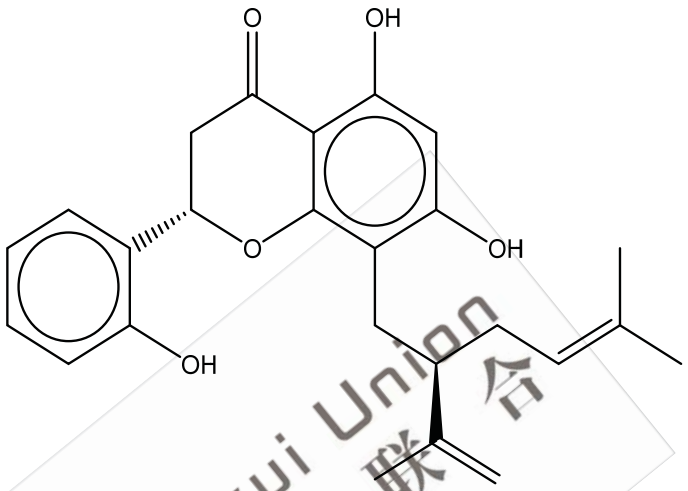
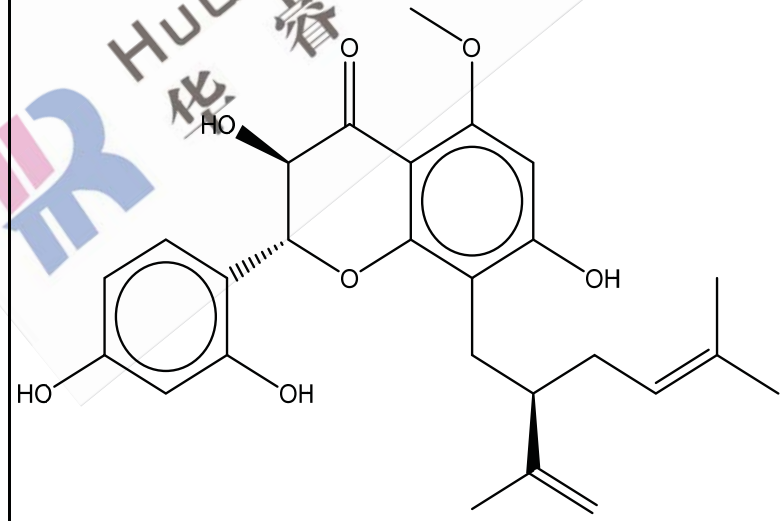
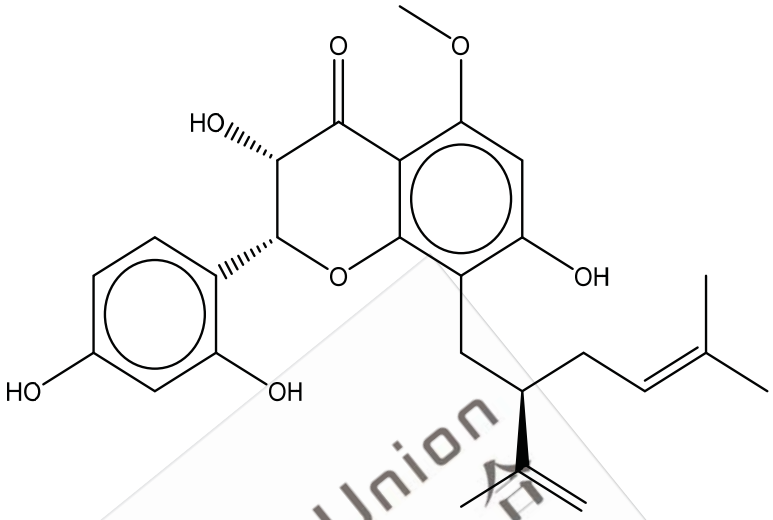
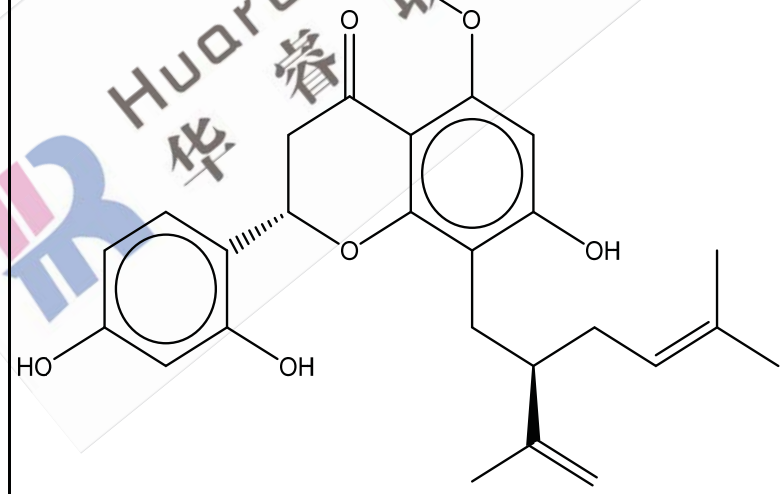
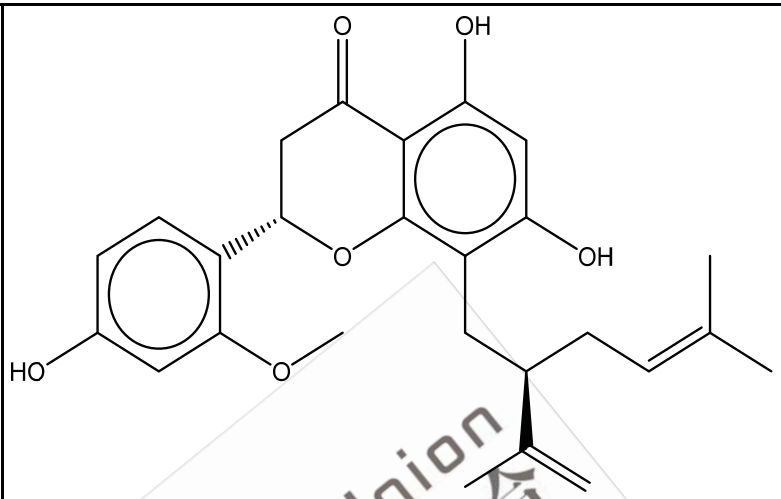
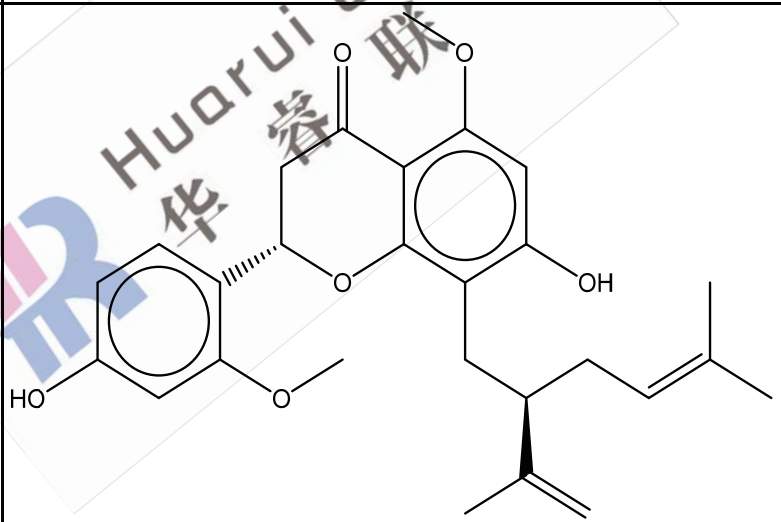
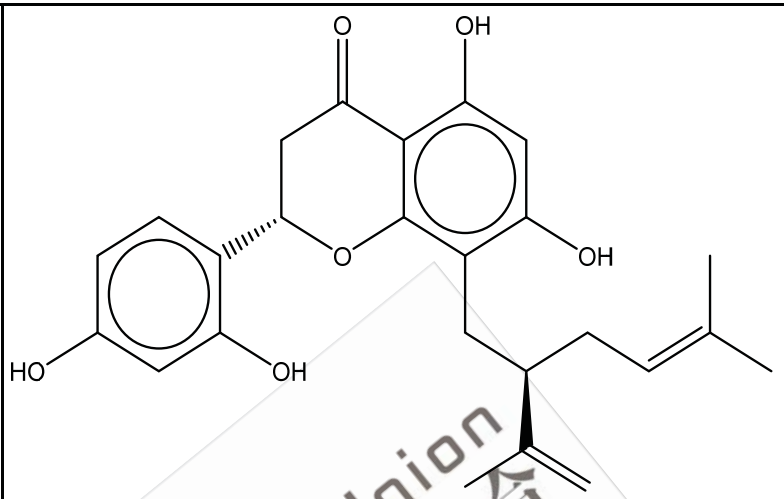
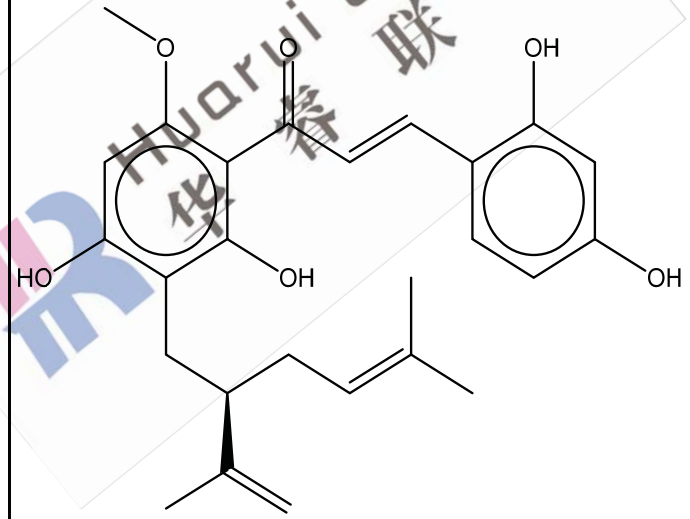
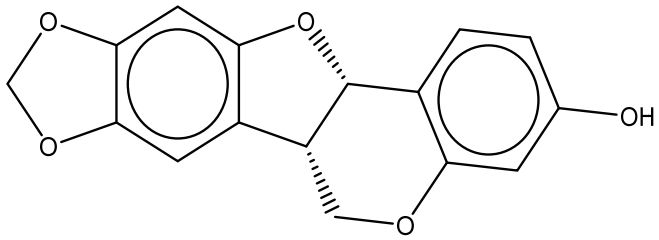
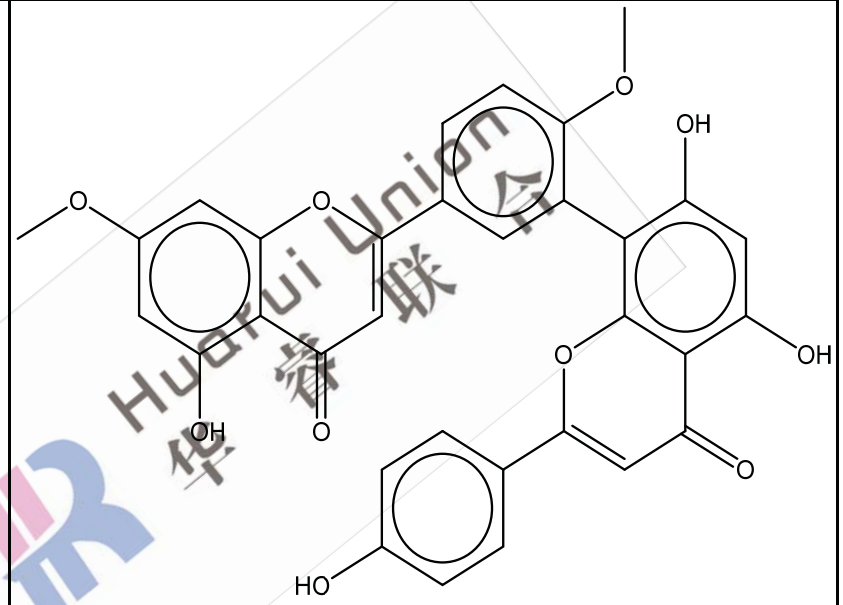
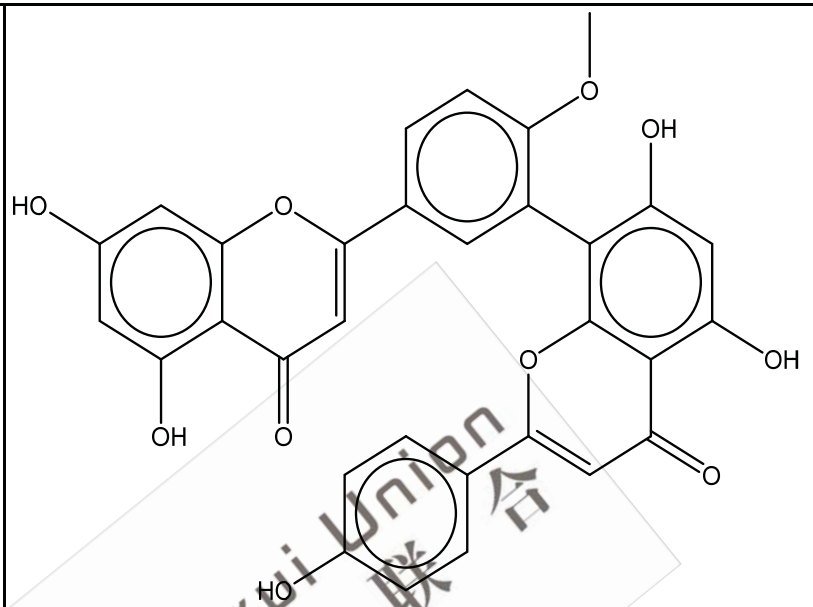
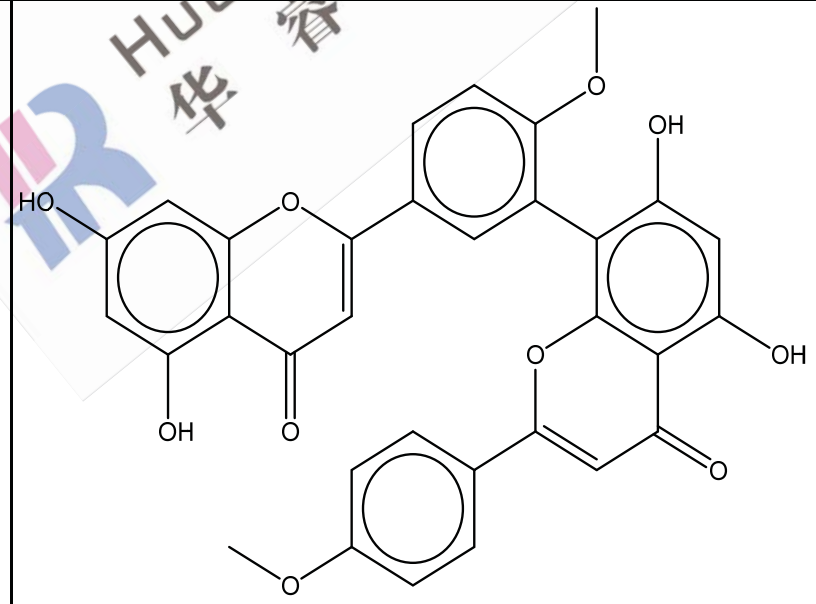
Compound_Name	CAS	Mol_Formula	Mol_Weight	Exact Mass	STRUCTURE
Kushenol A	99217-63-7	C25H28O5	408.49	408.19	
Kushenol I	99119-69-4	C26H30O7	454.51	454.20	

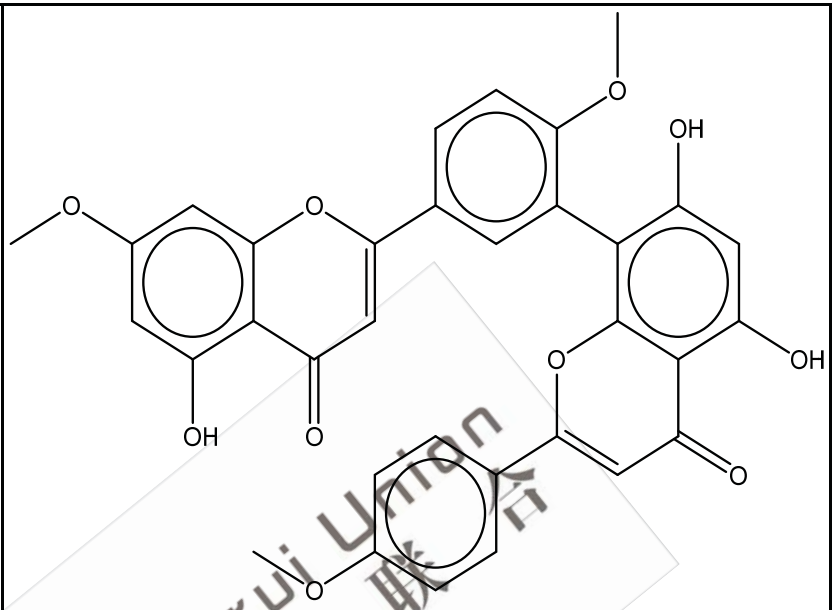
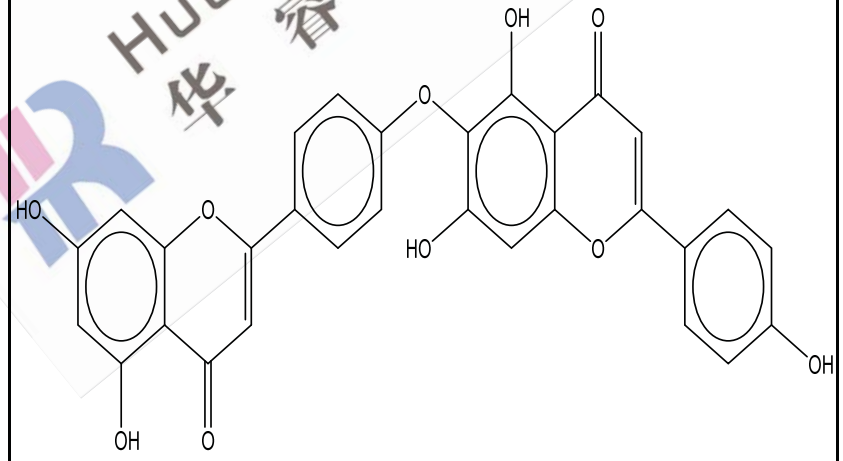
Kushenol N	102490-65-3	C26H30O7	454.51	454.20	
Kurarinone	34981-26-5	C26H30O6	438.51	438.20	

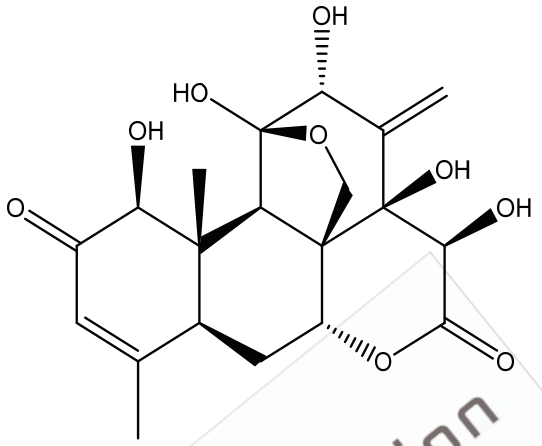
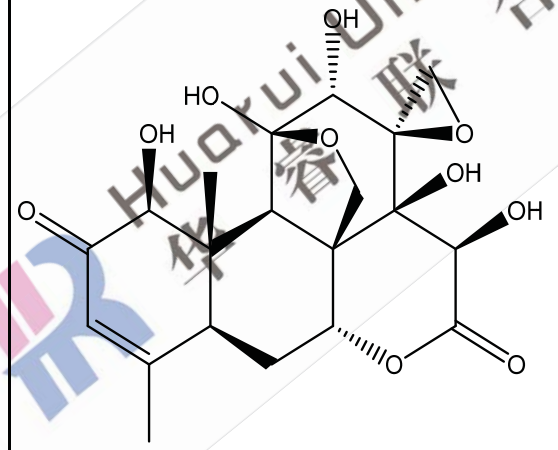
Isokurarinone	97938-31-3	C26H30O6	438.51	438.20	
2'-Methoxykurarinone	270249-38-2	C27H32O6	452.54	452.22	

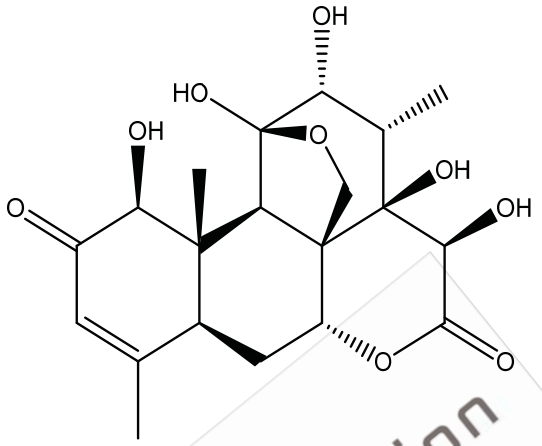
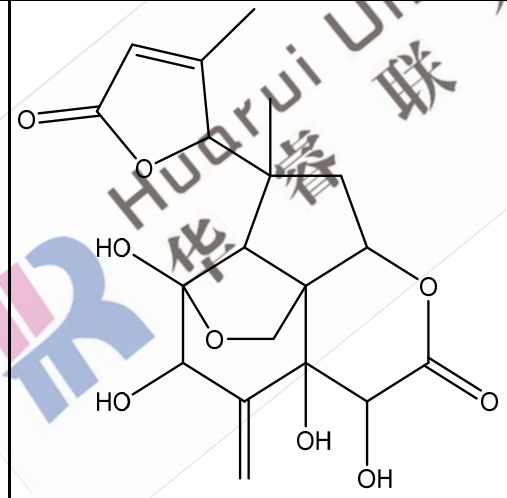
Sophoraflavanone G	97938-30-2	C25H28O6	424.49	424.19	
Kuraridine	34981-25-4	C26H30O6	438.51	438.20	

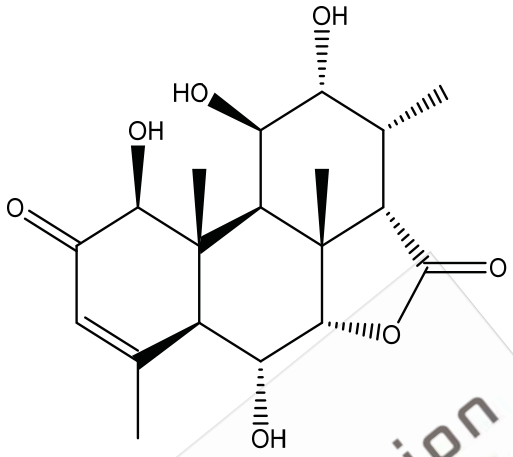
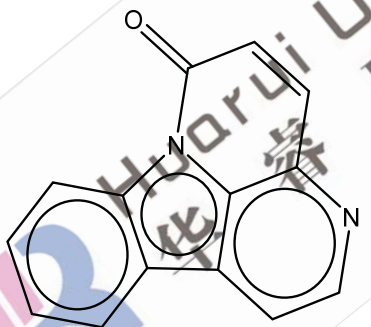
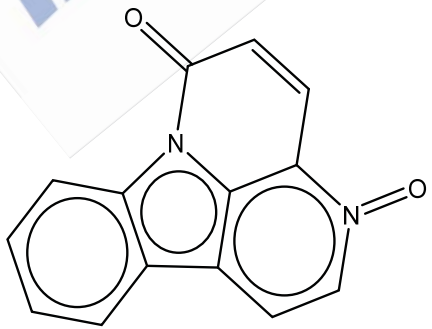
dl-Maackiain	19908-48-6	C16H12O5	284.26	284.07	
Ginkgetin	481-46-9	C32H22O10	566.51	566.12	

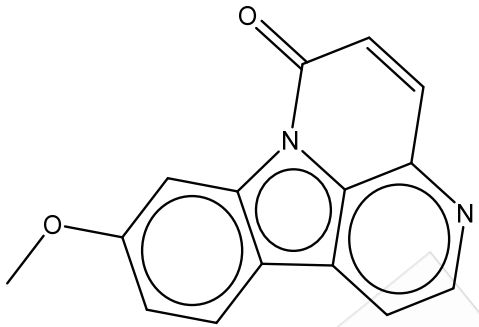
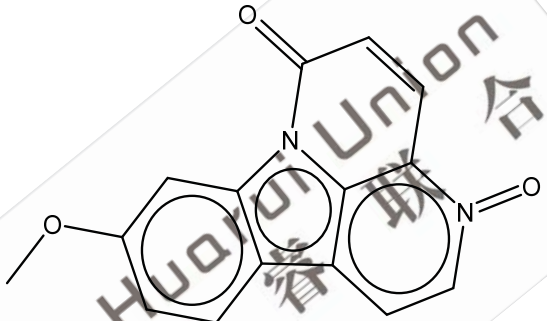
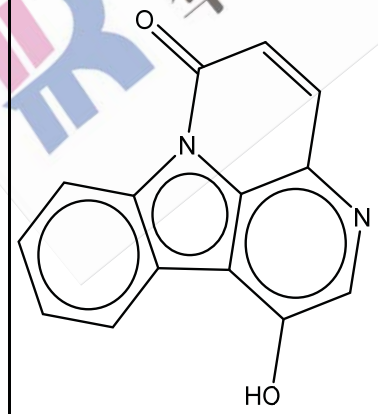
Bilobetin	521-32-4	C31H20O10	552.48	552.11	
Isoginkgetin	548-19-6	C32H22O10	566.51	566.12	

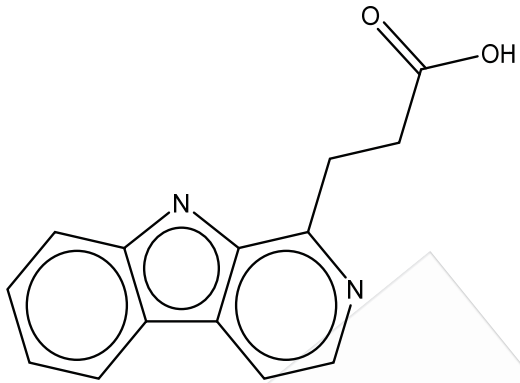
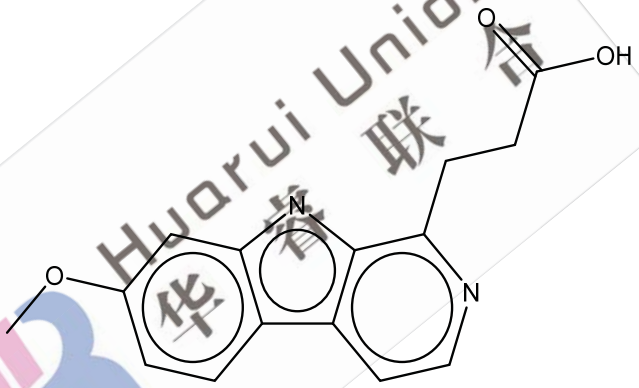
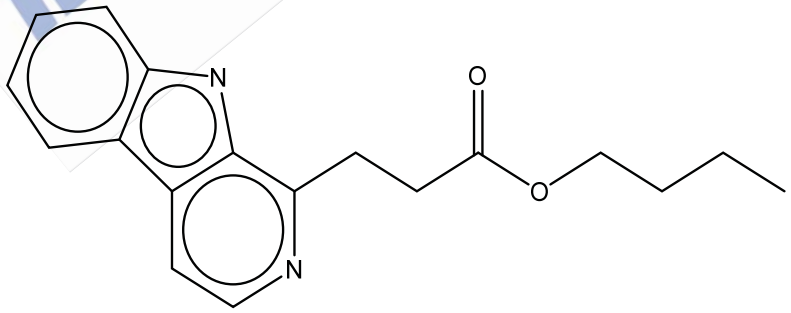
Sciadopitysin	521-34-6	C33H24O10	580.54	580.14	
Hinokiflavone	19202-36-9	C30H18O10	538.46	538.09	

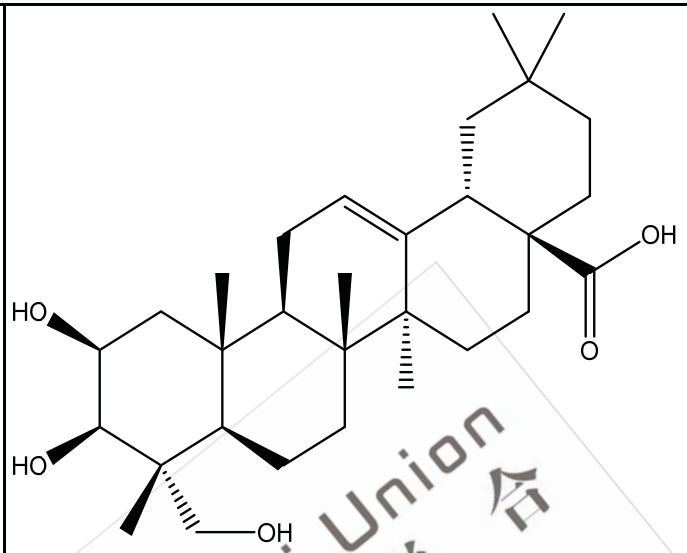
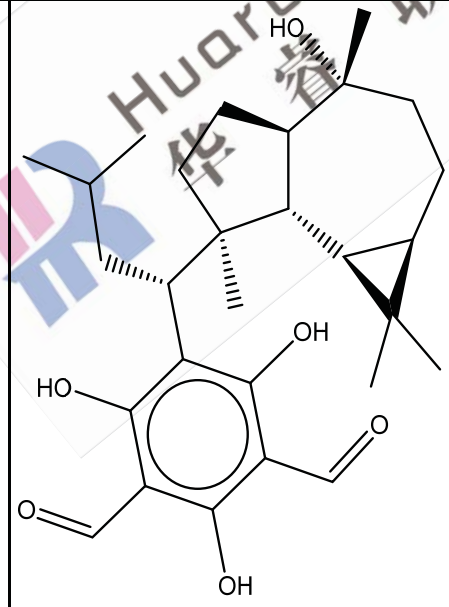
Eurycomanone	84633-29-4	C20H24O9	408.40	408.14	
Pasakbumin B	138809-10-6	C20H24O10	424.40	424.14	

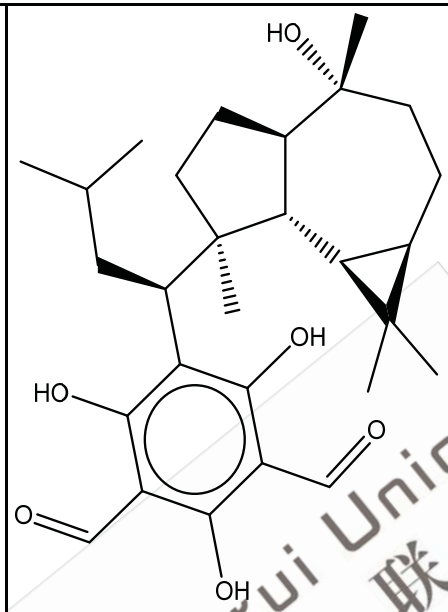
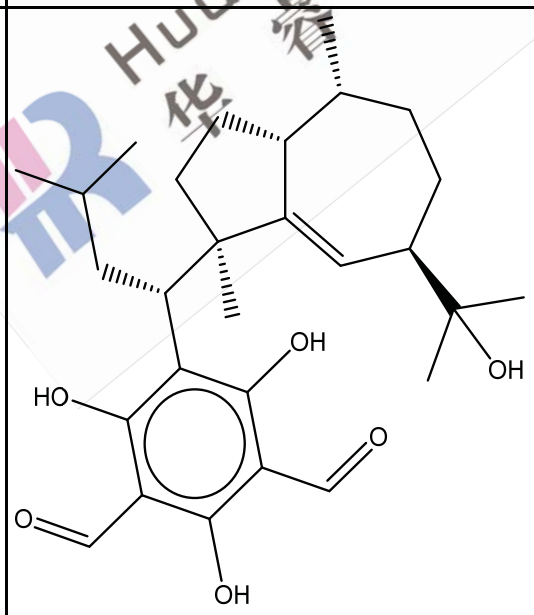
Pasakbumin C	129587-06-0	C20H26O9	410.42	410.16	
Eurylactone B	149180-47-2	C19H22O9	394.37	394.13	

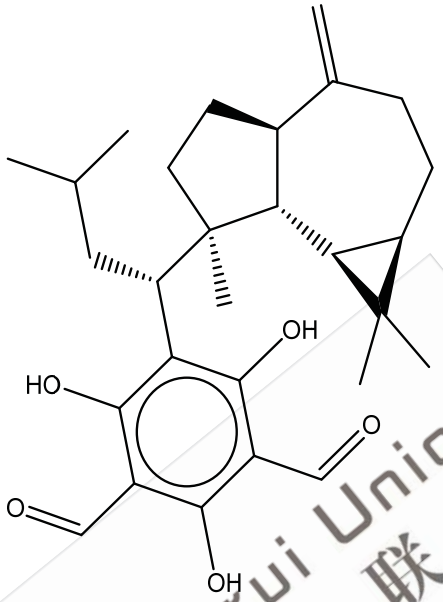
Longilactone	129587-09-3	C19H26O7	366.41	366.17	
Canthin-6-one	479-43-6	C14H8N2O	220.23	220.06	
Canthin-6-one N-oxide	60755-87-5	C14H8N2O2	236.23	236.06	

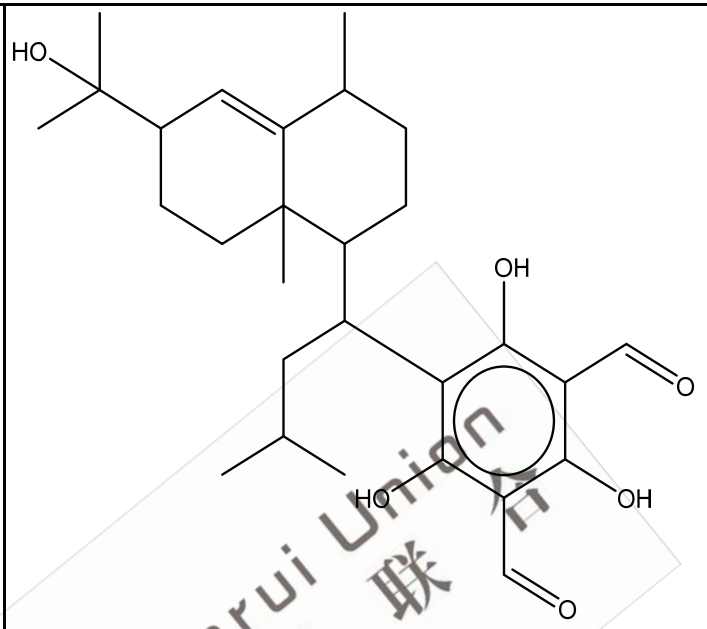
9-Methoxycanthin-6-one	74991-91-6	C15H10N2O2	250.25	250.07	
9-Methoxycanthin-6-one N-oxide	137739-74-3	C15H10N2O3	266.25	266.07	
1-Hydroxycanthin-6-one	80787-59-3	C14H8N2O2	236.23	236.06	

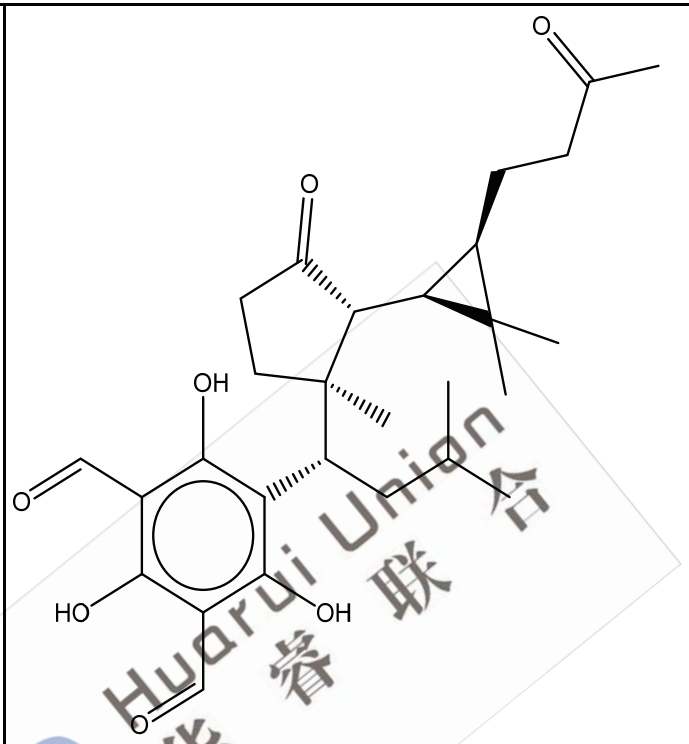
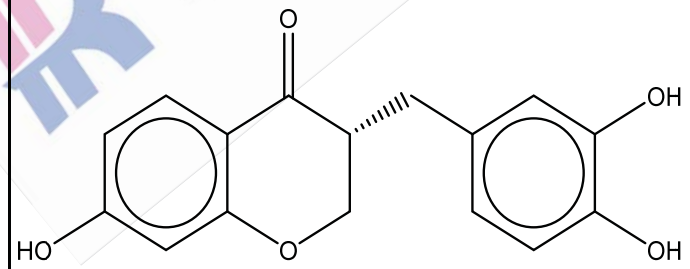
beta-Carboline-1-propionic acid	89915-39-9	C14H12N2O2	240.26	240.09	
7-Methoxy-beta-carboline-1-propionic acid	137756-13-9	C15H14N2O3	270.28	270.10	
Novel	/	C18H20N2O2	296.36	296.15	

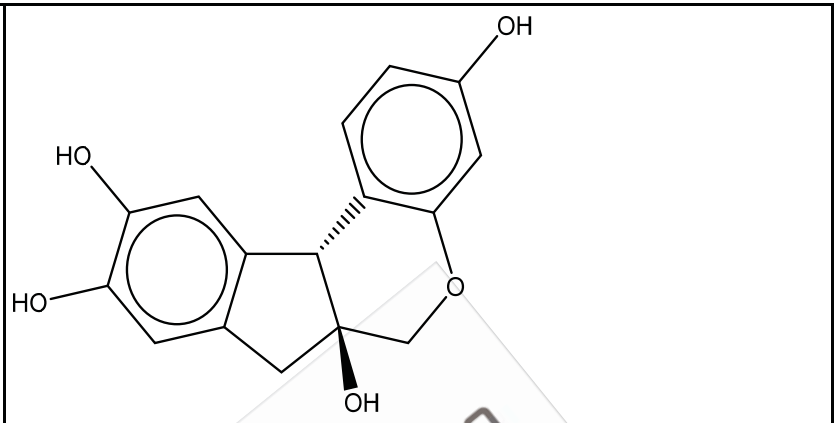
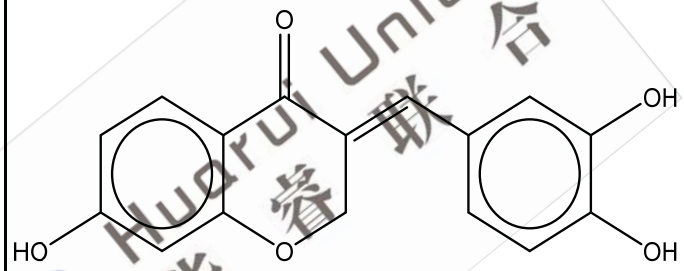
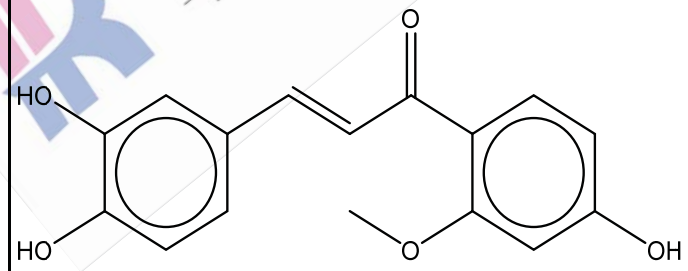
Bayogenin	6989-24-8	C30H48O5	488.70	488.35	
Macrocarpal A	132951-90-7	C28H40O6	472.61	472.28	

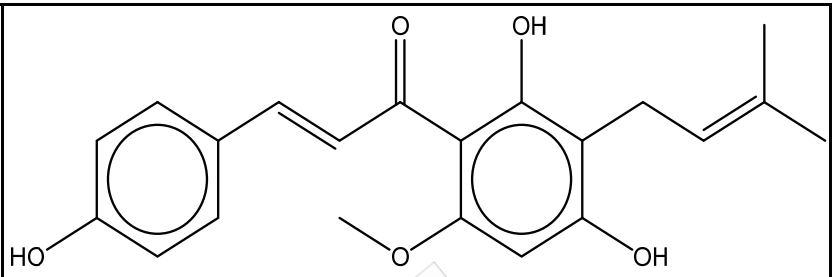
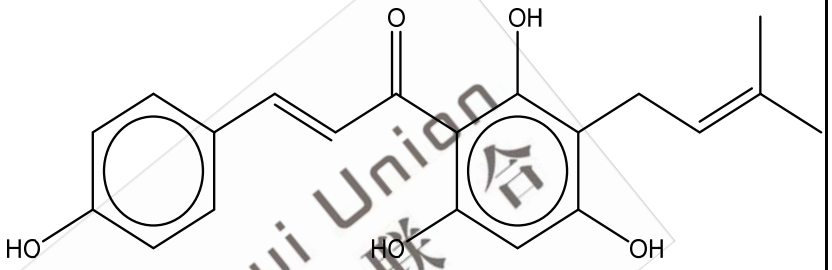
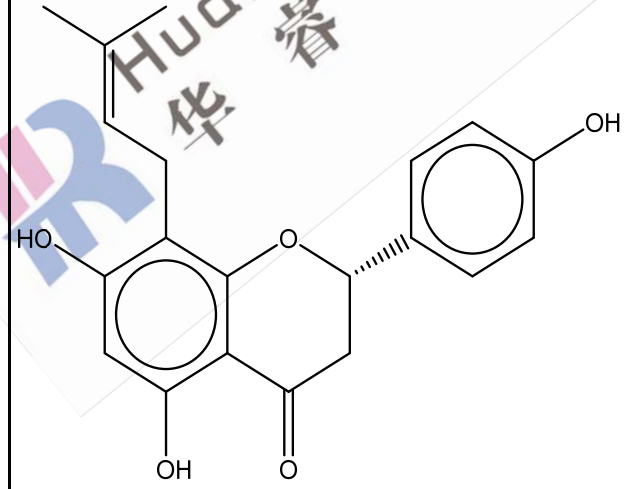
Macrocarpal B	142698-60-0	C28H40O6	472.61	472.28	
Macrocarpal D	142647-71-0	C28H40O6	472.61	472.28	

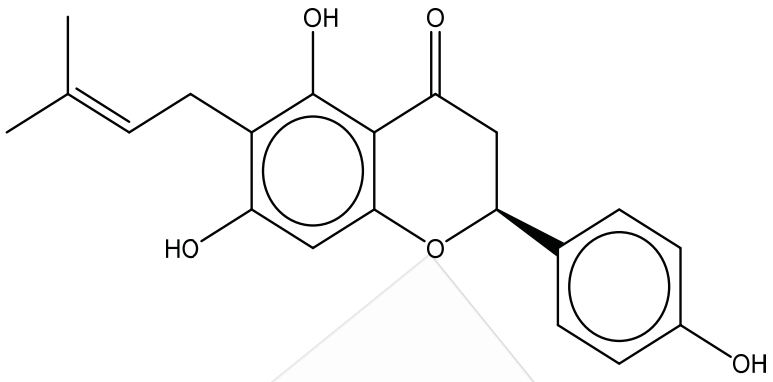
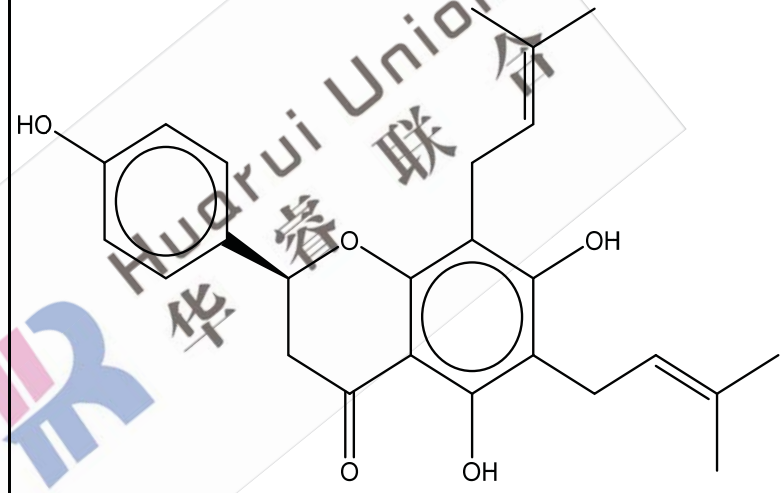
Macrocarpal C/G	145416-92-8/142628-53-3	C28H38O5	454.60	454.27	

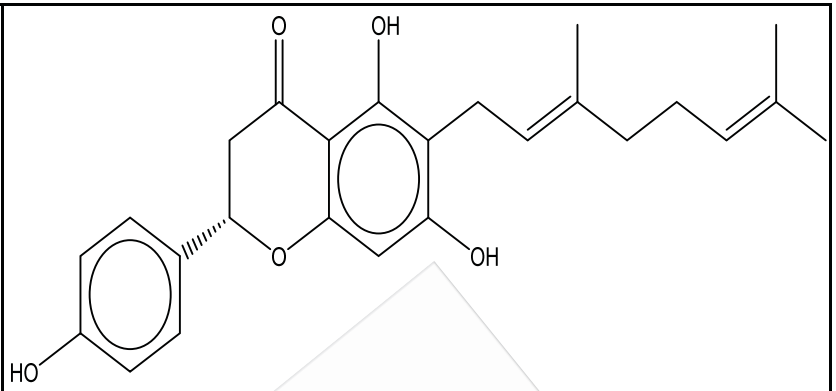
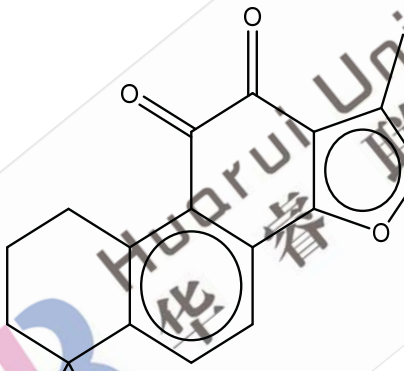
Macrocarpal E	142628-54-4	C28H40O6	472.61	472.28	

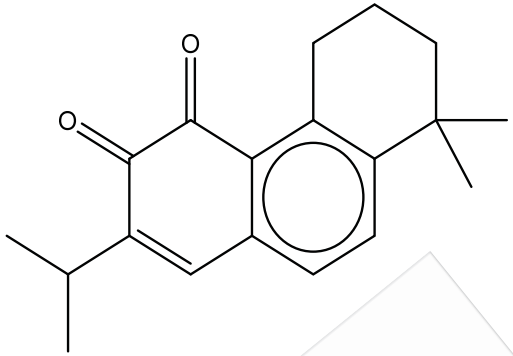
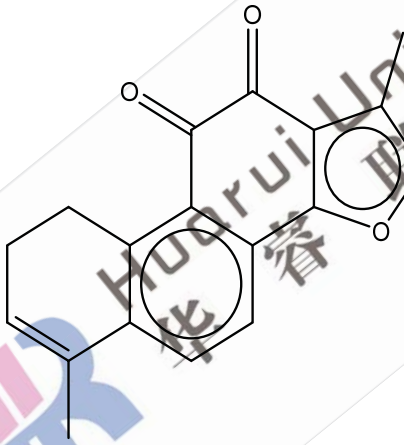
Macrocarpal N	172617-99-1	C28H38O7	486.60	486.26	
3-Deoxysappanone B	102067-88-9	C16H14O5	286.28	286.08	

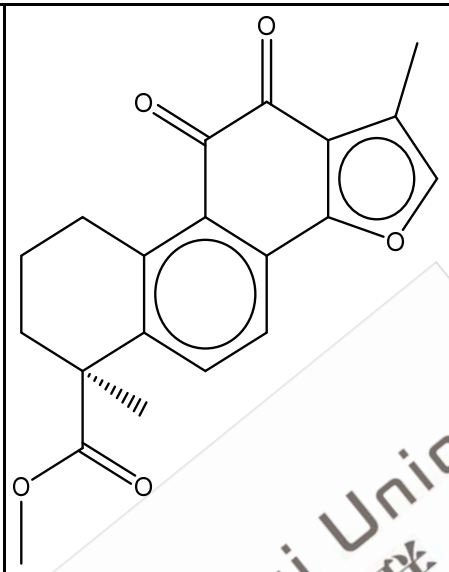
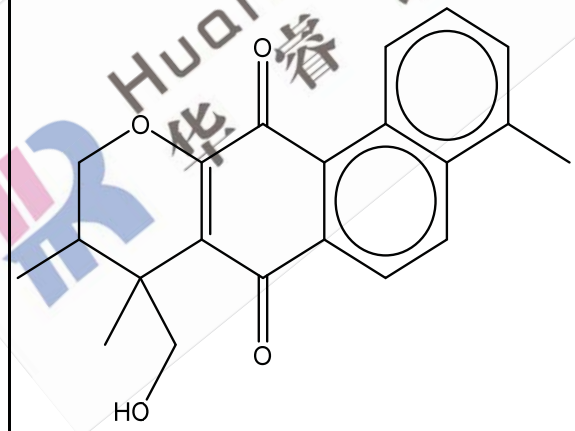
Brazilin	474-07-7	C16H14O5	286.28	286.08	
Sappanone A	102067-84-5	C16H12O5	284.26	284.07	
Sappanchalcone	94344-54-4	C16H14O5	286.28	286.08	

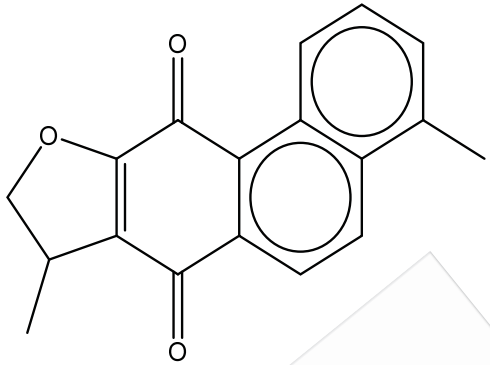
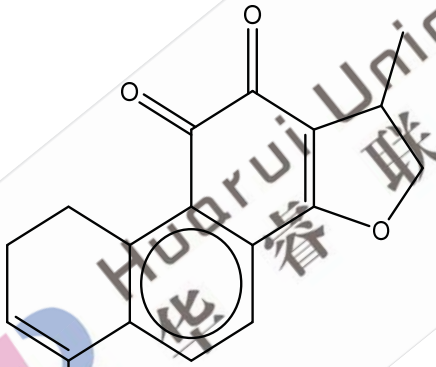
Xanthohumol	6754-58-1	C21H22O5	354.40	354.15	
Desmethylxanthohumol	115063-39-3	C20H20O5	340.37	340.13	
8-Prenylnaringenin	53846-50-7	C20H20O5	340.37	340.13	

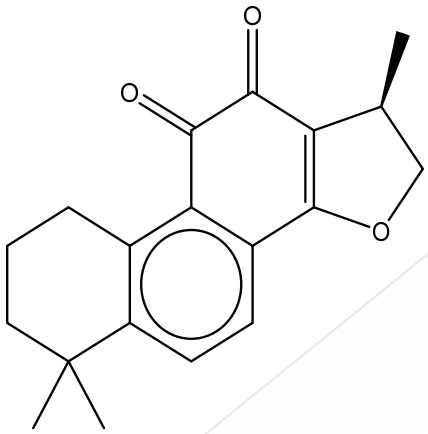
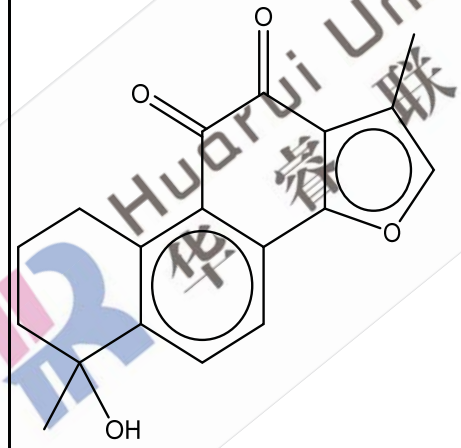
6-Prenylnaringenin	68236-13-5	C20H20O5	340.37	340.13	
6,8-Diprenylnaringenin	68236-11-3	C25H28O5	408.49	408.19	

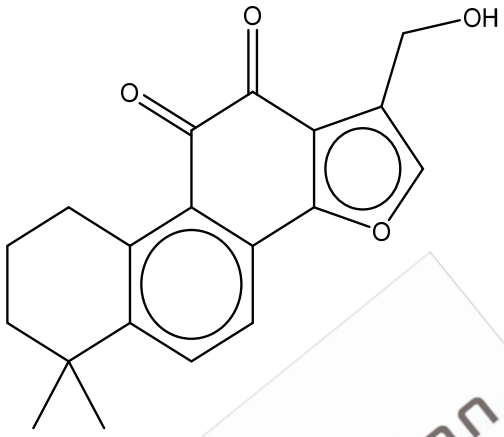
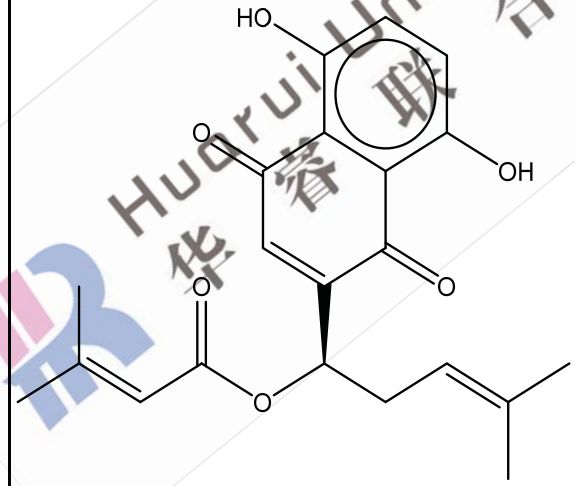
6-Geranylnaringenin	97126-57-3	C25H28O5	408.49	408.19	
Tanshinone ⅡA	568-72-9	C19H18O3	294.34	294.13	

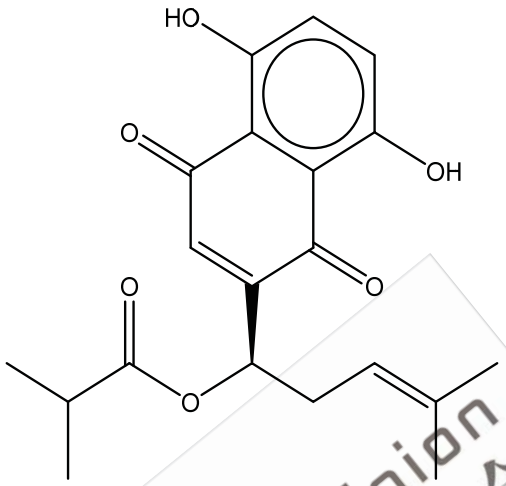
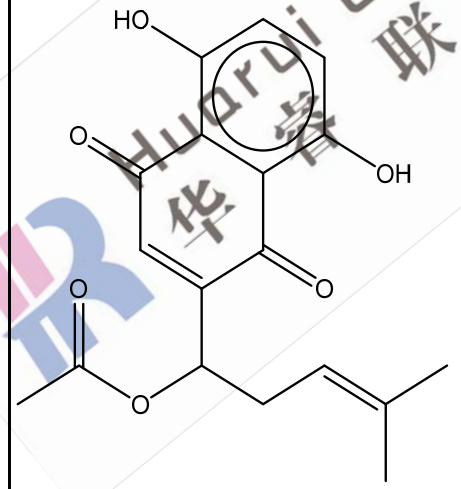
Miltirone	27210-57-7	C19H22O2	282.38	282.16	
1,2-Dihydrotanshinone I	77769-21-2	C18H14O3	278.30	278.09	

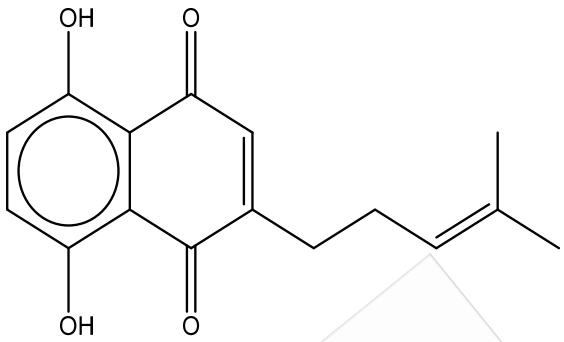
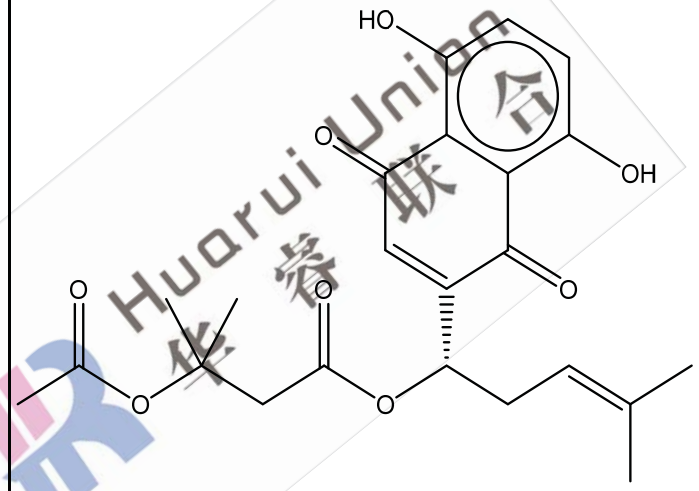
Methyl tanshinonate	18887-19-9	C20H18O5	338.35	338.12	
Danshenxinkun D	98873-76-8	C21H20O4	336.38	336.14	

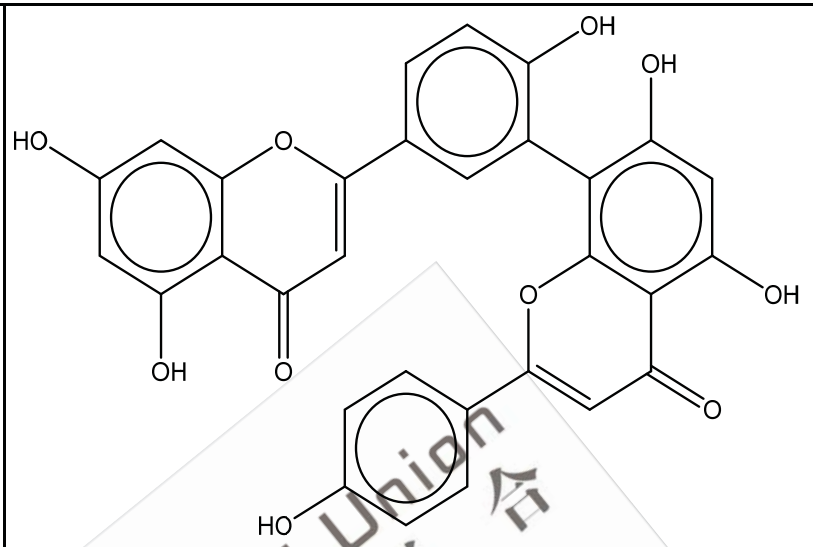
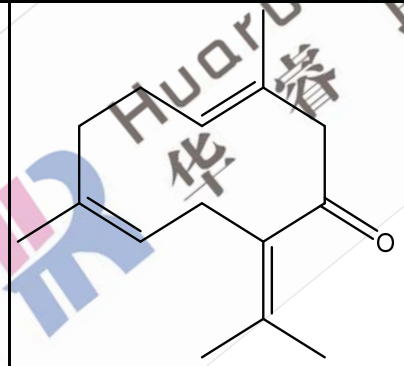
Dihydroisotanshinone I	20958-18-3	C18H14O3	278.30	278.09	
1,2,5,6-Tetrahydrotanshinone Ⅰ	126979-84-8	C18H16O3	280.32	280.11	

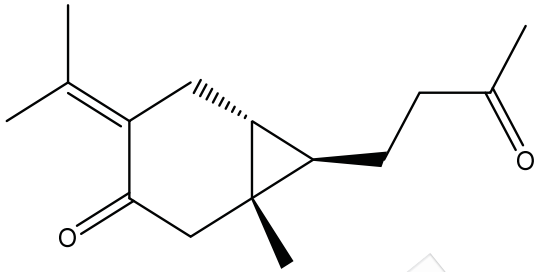
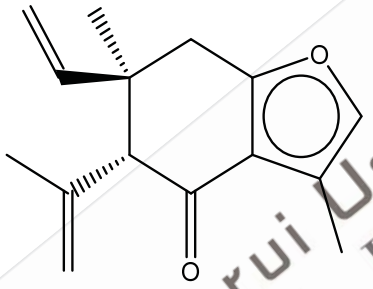
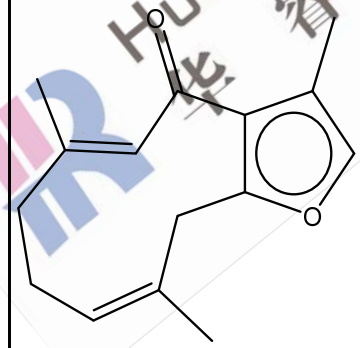
Cryptotanshinone	35825-57-1	C19H20O3	296.36	296.14	
Przewaquinone C	96839-29-1	C18H16O4	296.32	296.10	

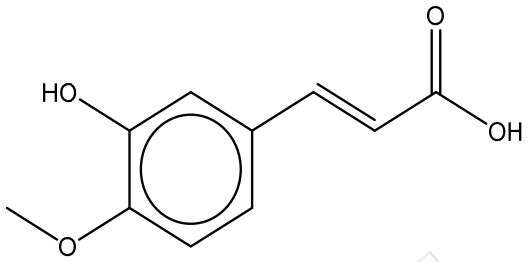
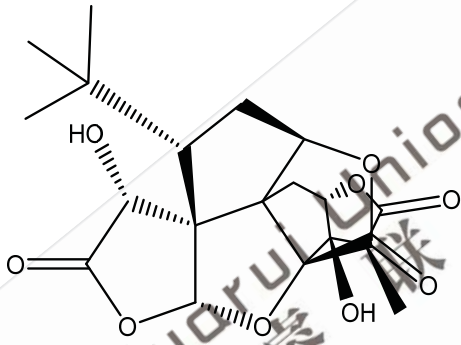
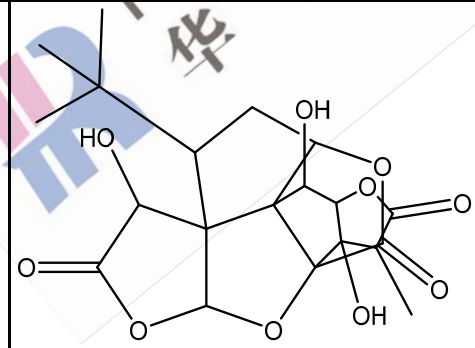
Przewaquinone A	76843-23-7	C19H18O4	310.34	310.12	
beta,beta-dimethylacrylshikonin	24502-79-2	C21H22O6	370.40	370.14	

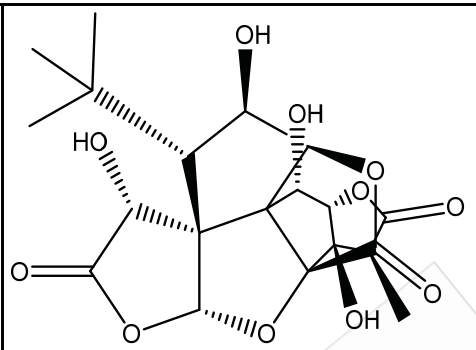
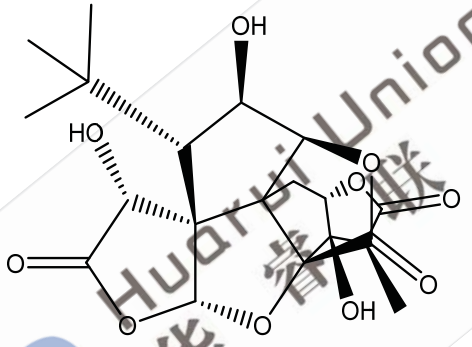
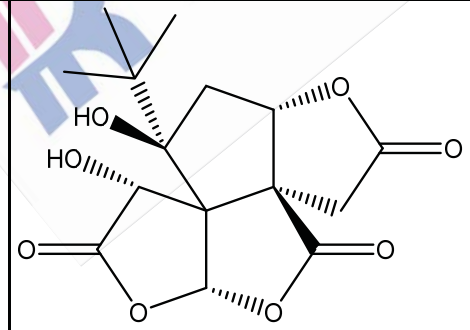
Isobutylshikonin	52438-12-7	C20H22O6	358.39	358.14	
Acetylshikonin	54984-93-9	C18H18O6	330.33	330.11	

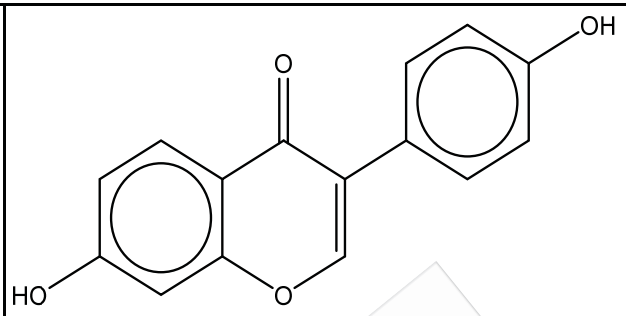
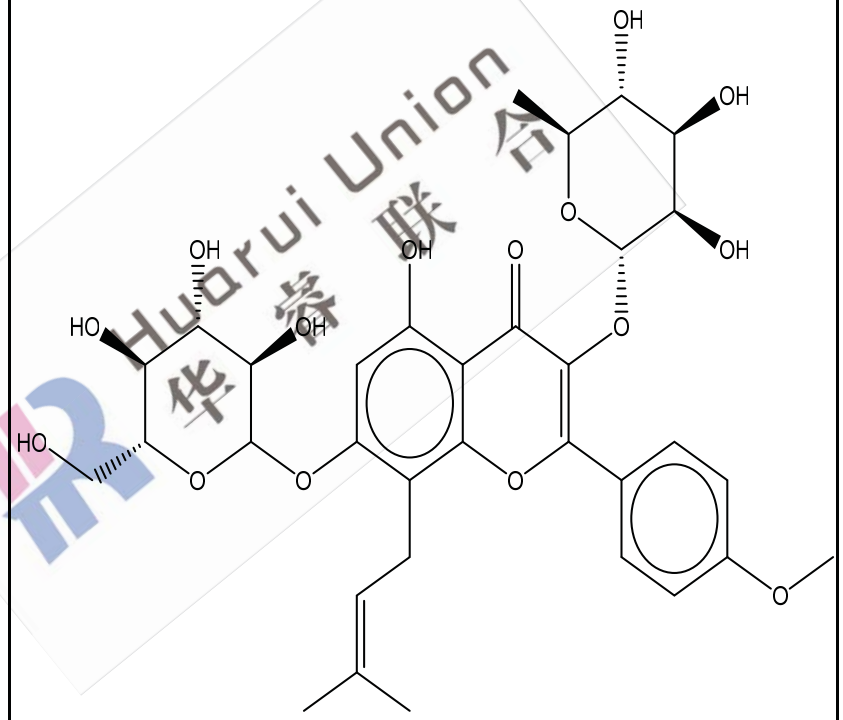
Deoxyshikonin	43043-74-9	C16H16O4	272.30	272.10	
beta-Acetoxyisovalerylalkannin	69091-17-4	C23H26O8	430.45	430.16	

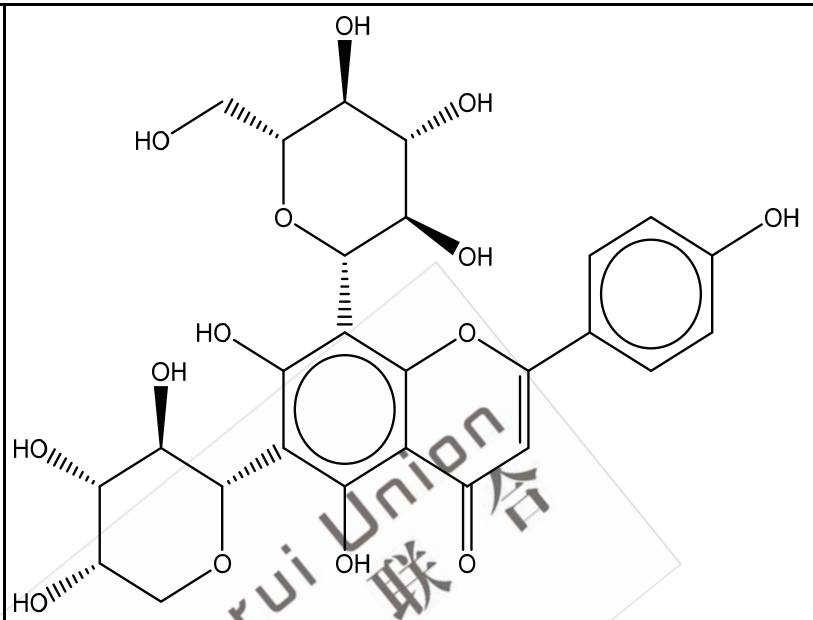
Amentoflavone	1617-53-4	C30H18O10	538.46	538.09	
Germacrone	6902-91-6	C15H22O	218.33	218.17	

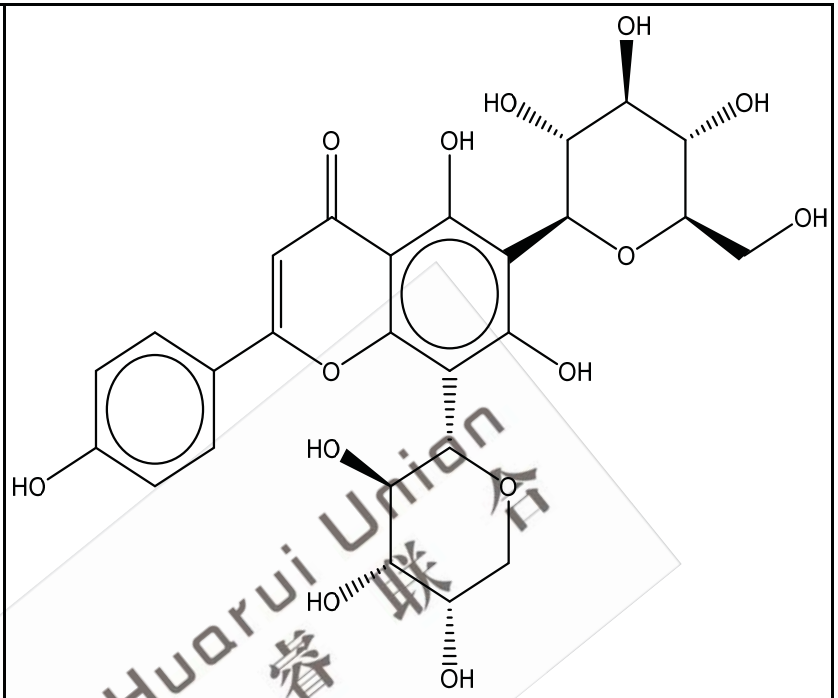
Curcumenone	100347-96-4	C15H22O2	234.33	234.16	
Curzerenone	20493-56-5	C15H18O2	230.30	230.13	
Furanodienone	24268-41-5	C15H18O2	230.30	230.13	

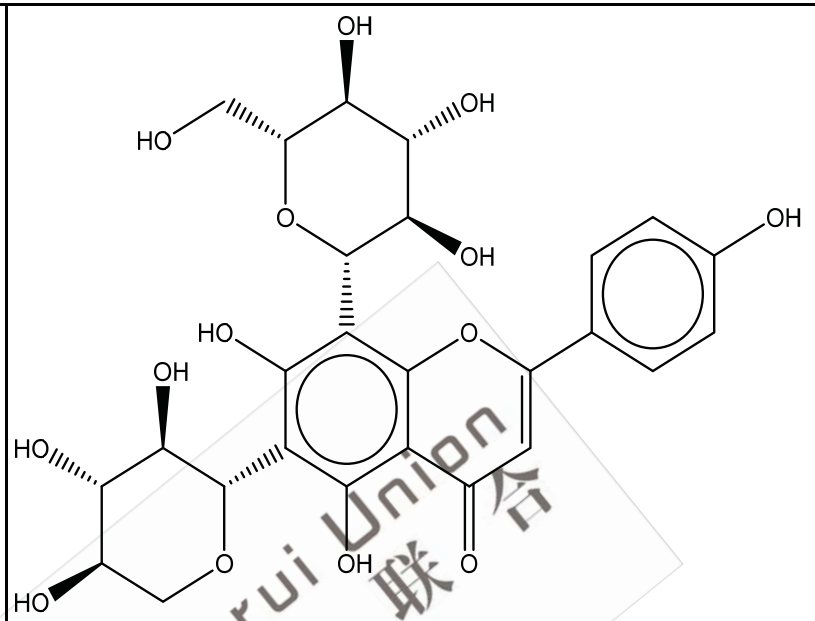
Isoferulic acid	537-73-5	C10H10O4	194.18	194.06	
Ginkgolide A	15291-75-5	C20H24O9	408.40	408.14	
Ginkgolide B	15291-77-7	C20H24O10	424.40	424.14	

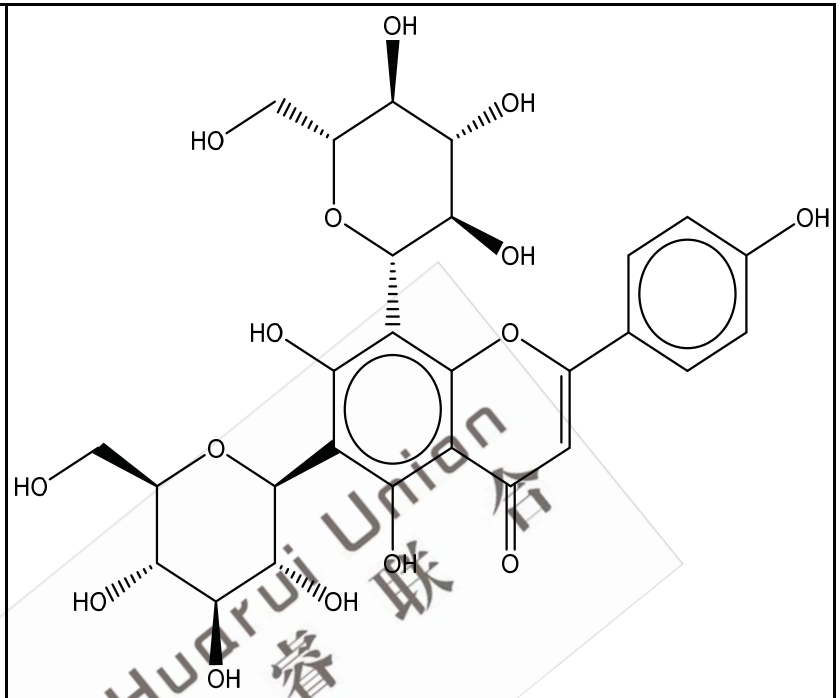
Ginkgolide C	15291-76-6	C20H24O11	440.40	440.13	
Ginkgolide J	107438-79-9	C20H24O10	424.40	424.14	
Bilobalide	33570-04-6	C15H18O8	326.30	326.10	

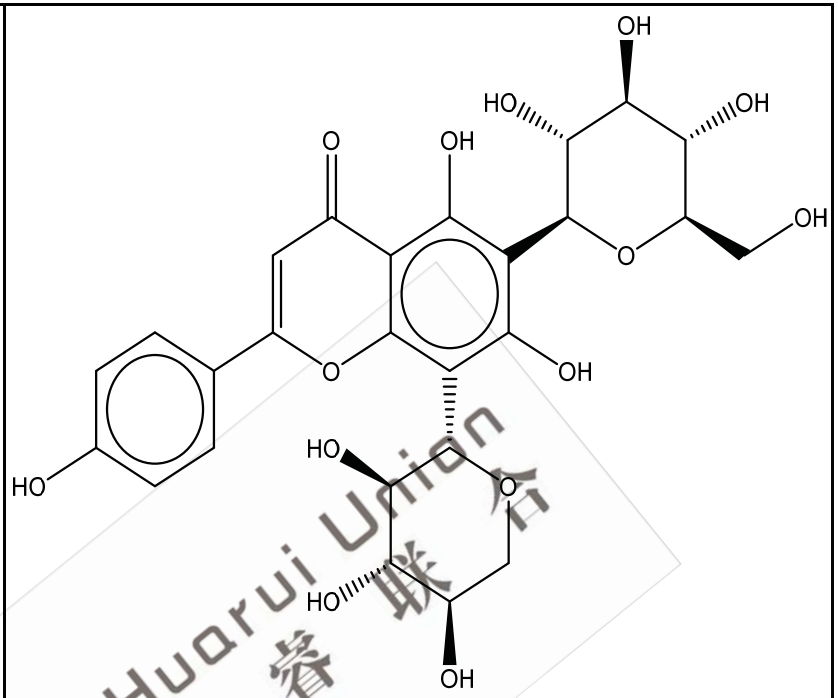
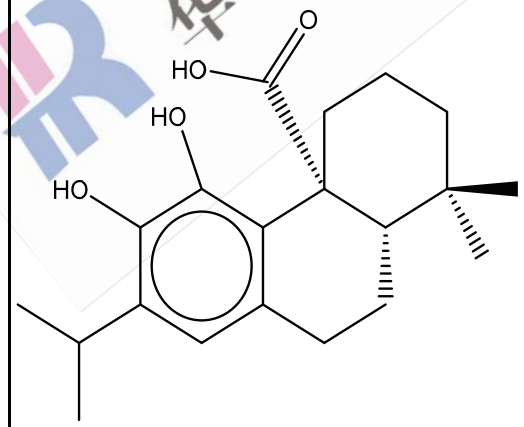
Daidzein	486-66-8	C15H10O4	254.24	254.06	
Icariin	489-32-7	C33H40O15	676.66	676.24	

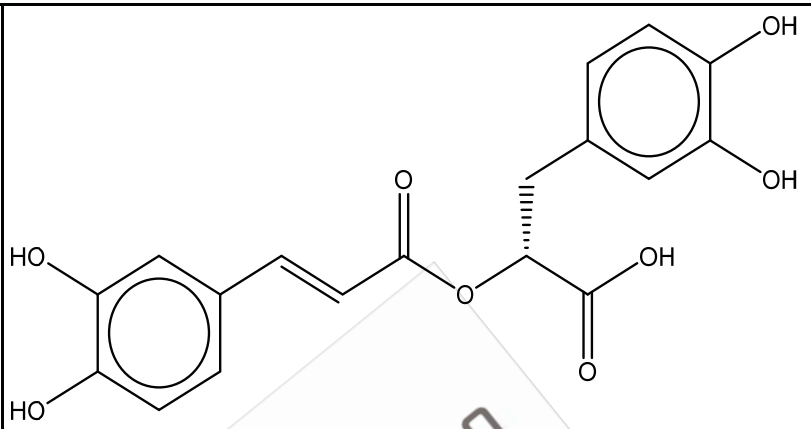
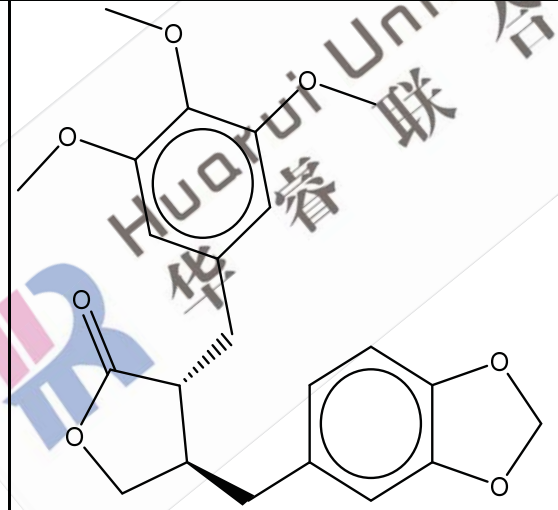
Isoschaftoside	52012-29-0	C26H28O14	564.49	564.15	

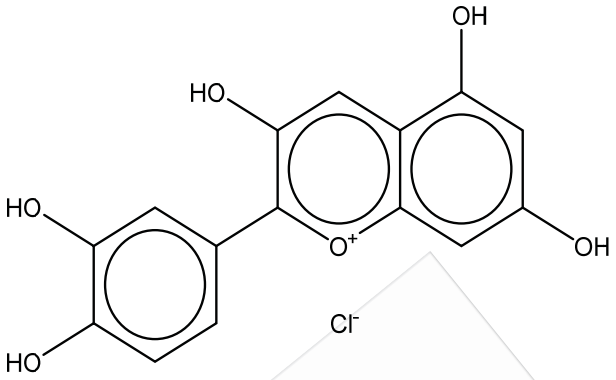
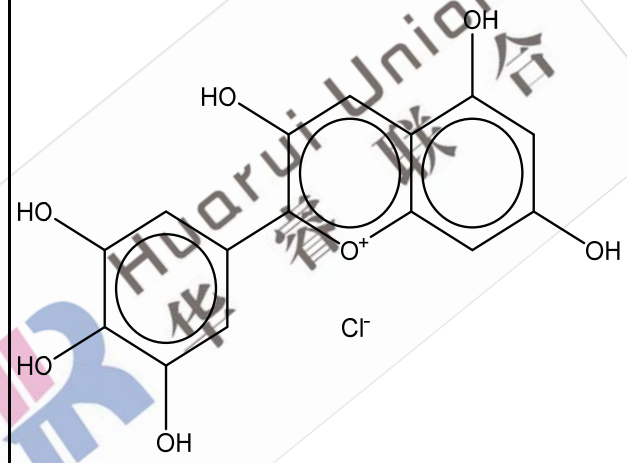
Schaftoside	51938-32-0	C26H28O14	564.49	564.15	

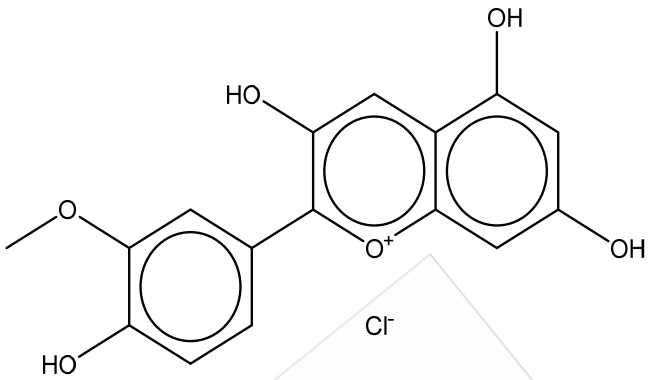
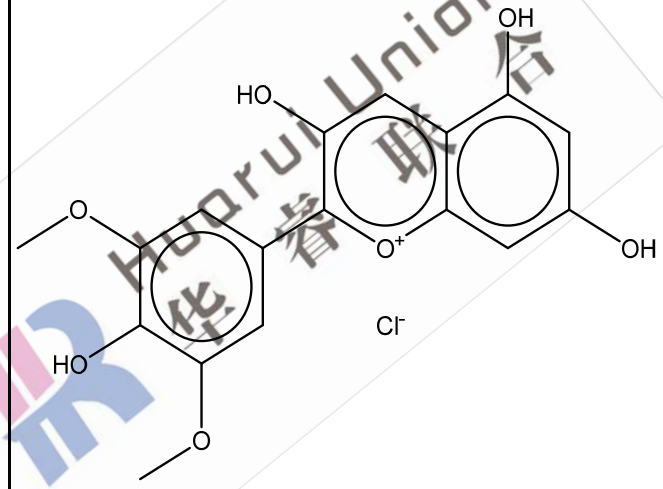
Vicenin 1	35927-38-9	C26H28O14	564.49	564.15	

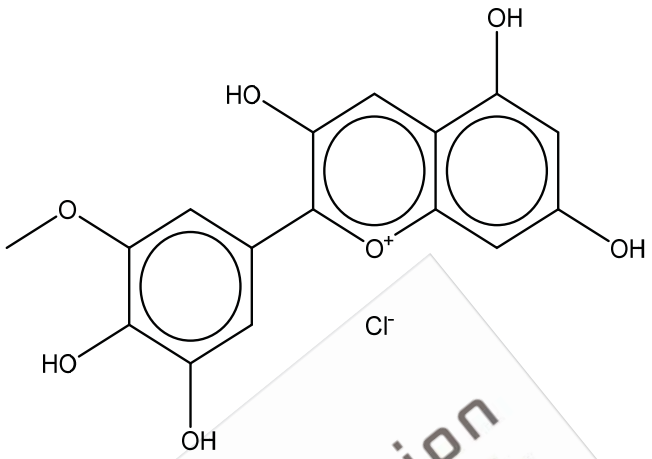
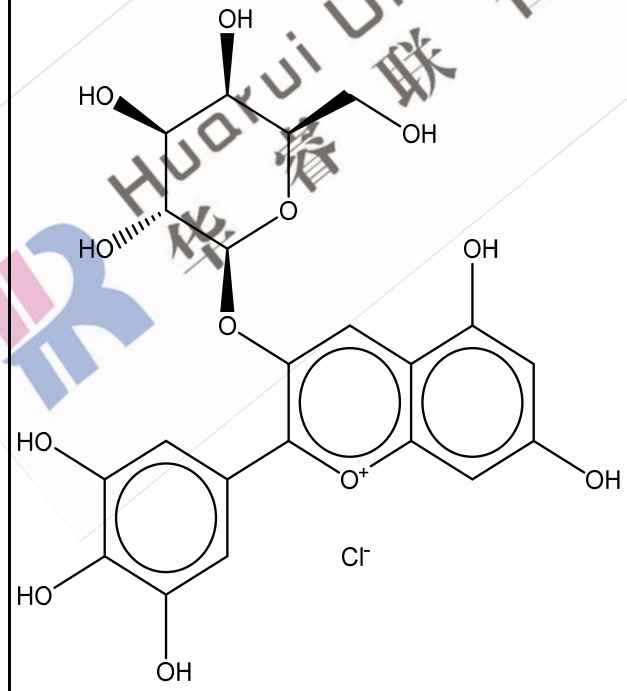
Vicenin 2	23666-13-9	C27H30O15	594.52	594.16	

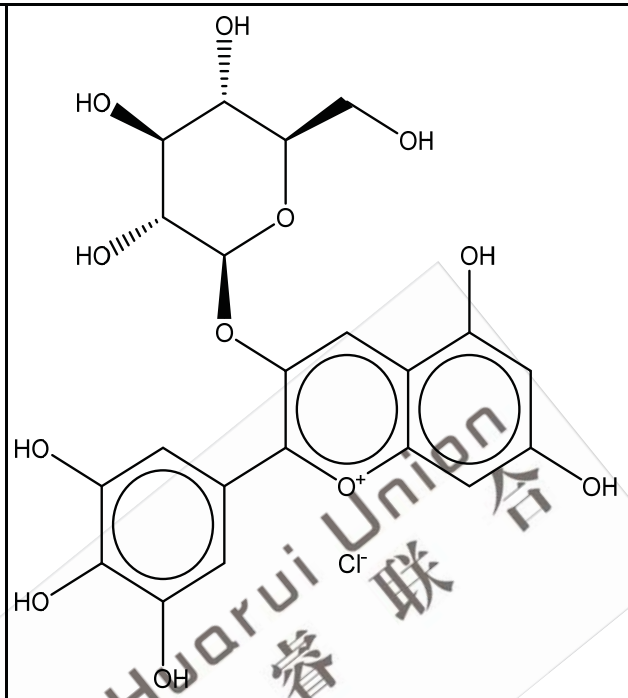
Vicenin 3	59914-91-9	C26H28O14	564.49	564.15	
Carnosic acid	3650-09-7	C20H28O4	332.43	332.20	

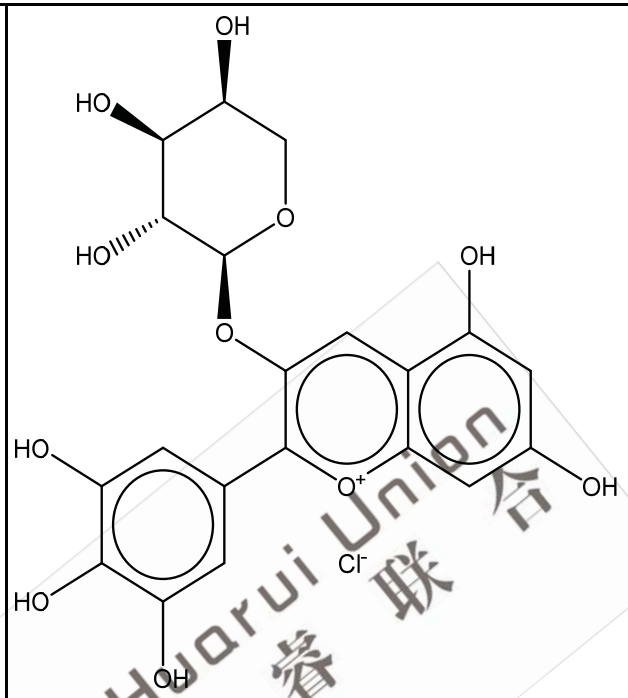
Rosmarinic acid	20283-92-5	C18H16O8	360.31	360.08	
Yatein	40456-50-6	C22H24O7	400.42	400.15	

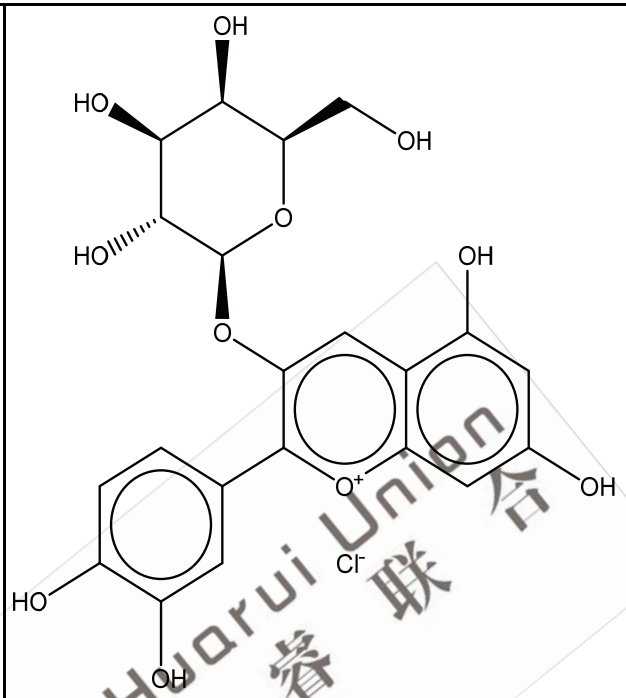
Cyanidin chloride	528-58-5	C15H11ClO6	322.70	322.02	
Delphinidin chloride	528-53-0	C15H11ClO7	338.70	338.02	

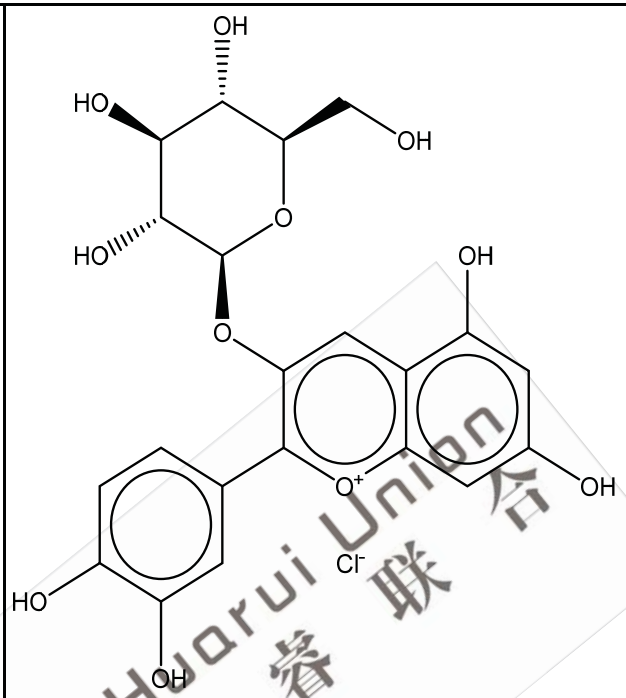
Peonidin chloride	134-01-0	C16H13ClO6	336.72	336.04	
Malvidin chloride	643-84-5	C17H15ClO7	366.75	366.05	

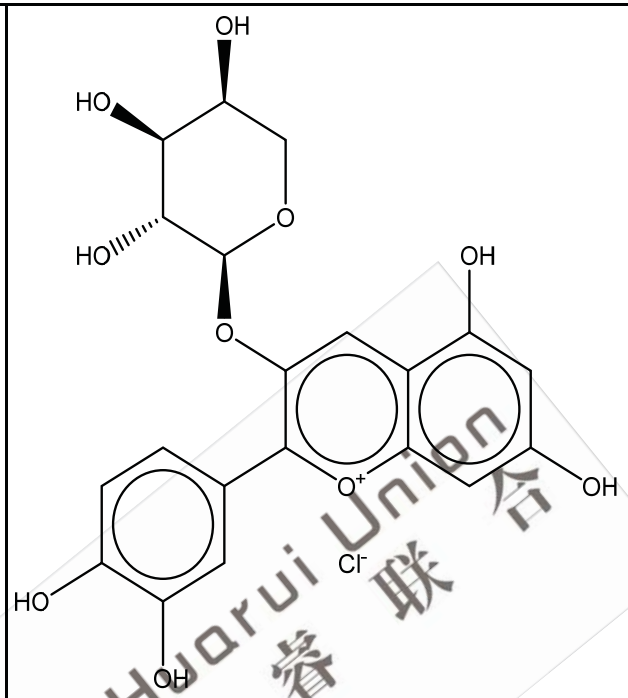
Petunidin chloride	1429-30-7	C16H13ClO7	352.72	352.03	
Delphinidin-3-O-galactoside chloride	28500-00-7	C21H21ClO12	500.84	500.07	

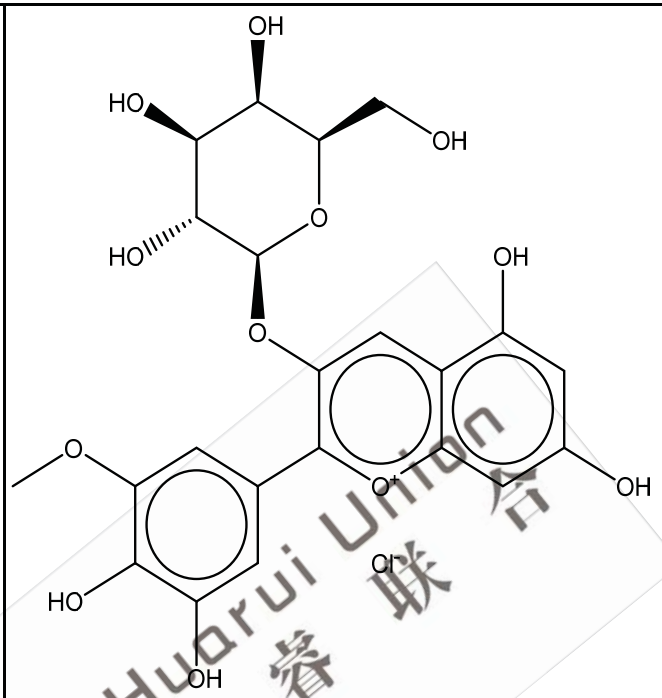
Delphinidin-3-O-glucoside chloride	6906-38-3	C21H21ClO12	500.84	500.07	

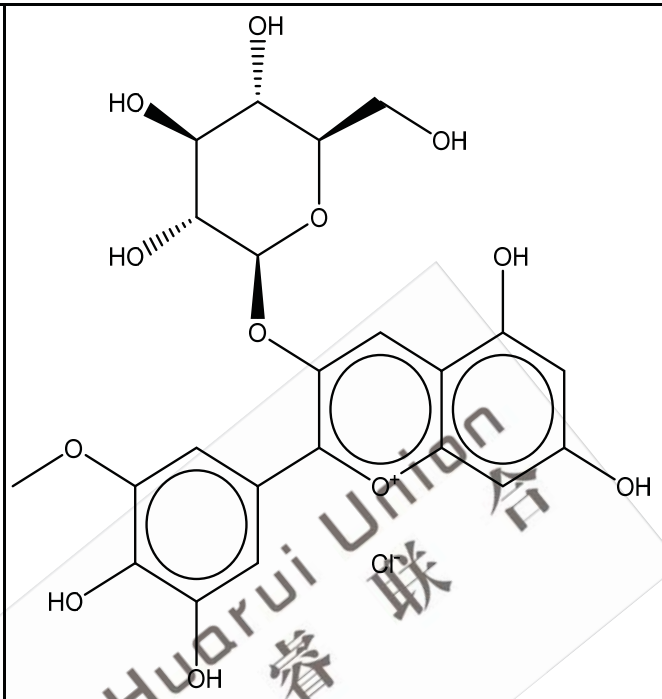
Delphinidin-3-O-arabinoside chloride	171370-55-1	C20H19ClO11	470.81	470.06	

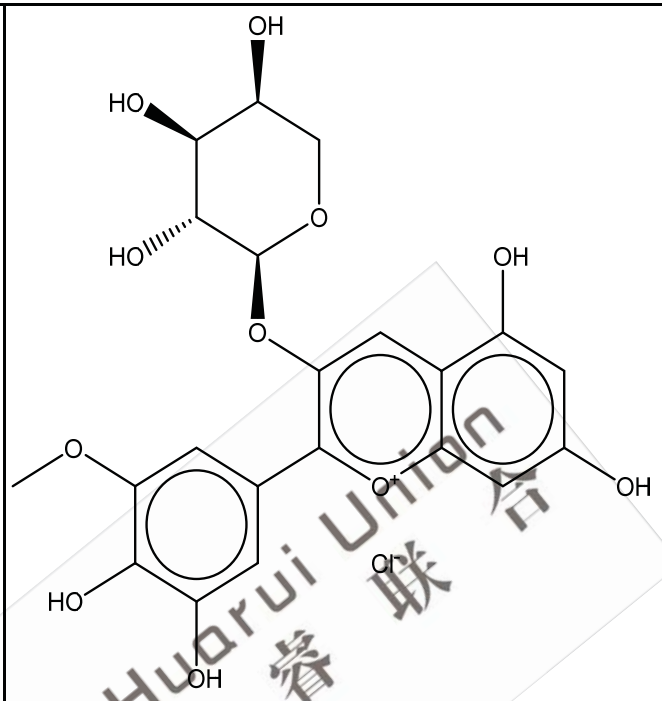
Cyanidin-3-O-galactoside chloride	27661-36-5	C21H21ClO11	484.84	484.08	

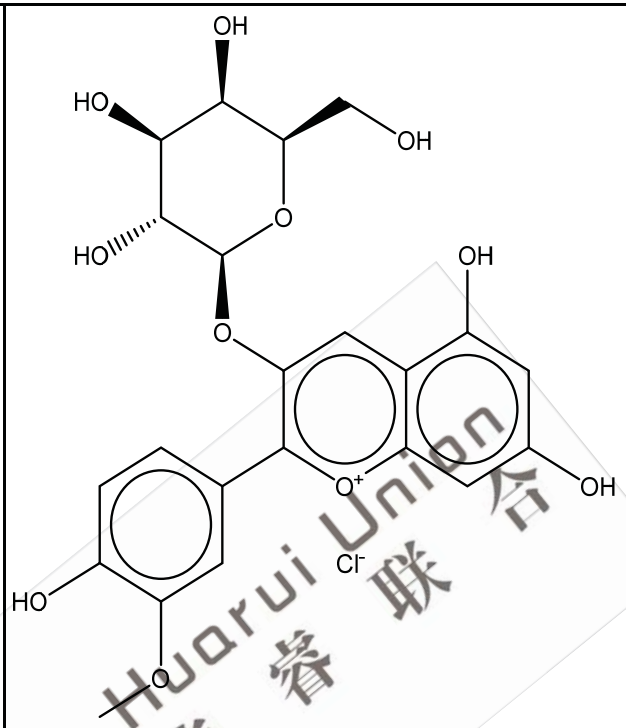
Cyanidin-3-O-glucoside chloride	7084-24-4	C21H21ClO11	484.84	484.08	

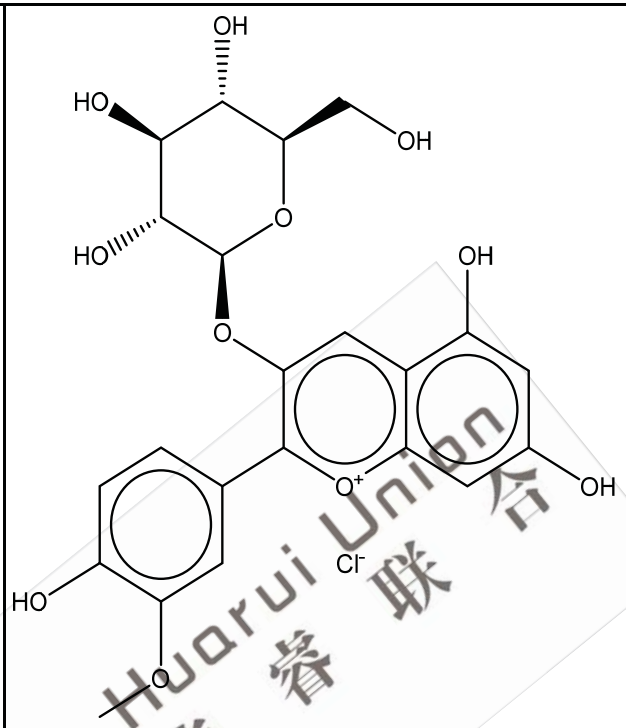
Cyanidin-3-O-arabinoside chloride	111613-04-8	C20H19ClO10	454.81	454.07	

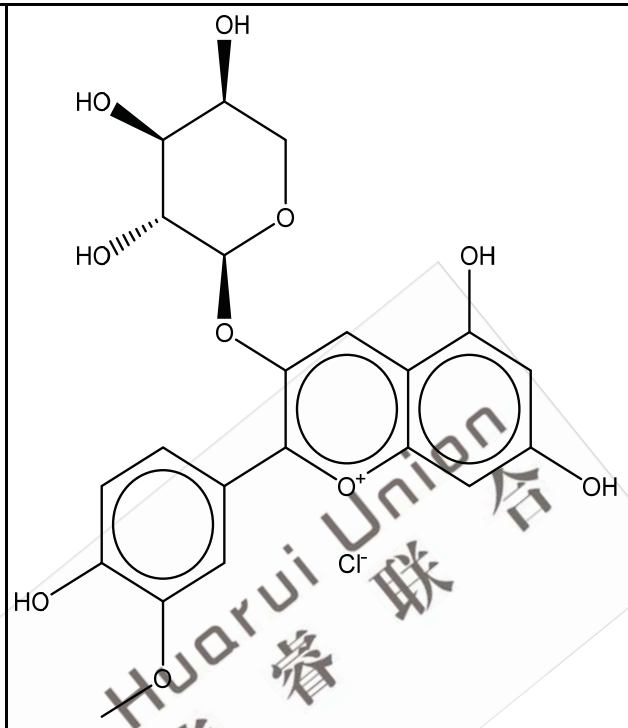
Petunidin-3-O-galactoside chloride	28500-02-9	C22H23ClO12	514.86	514.09	

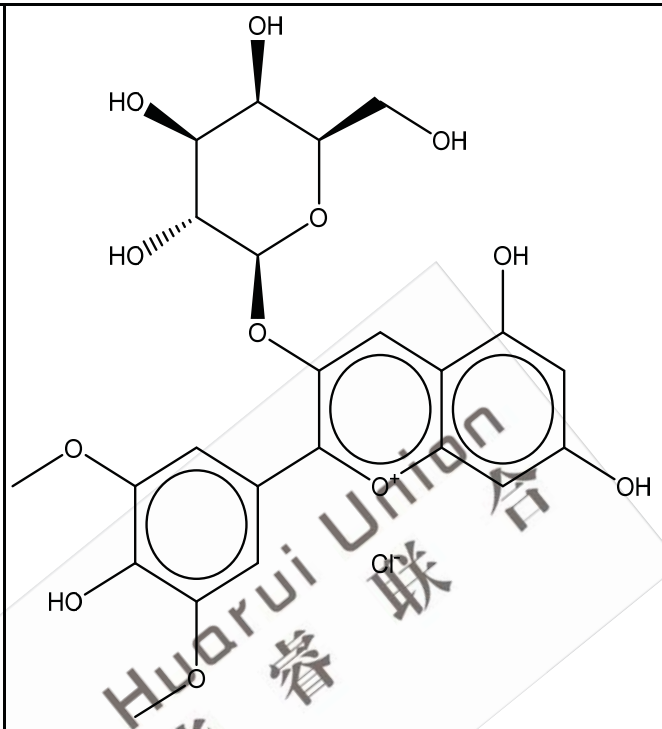
Petunidin-3-O-glucoside chloride	6988-81-4	C22H23ClO12	514.86	514.09	

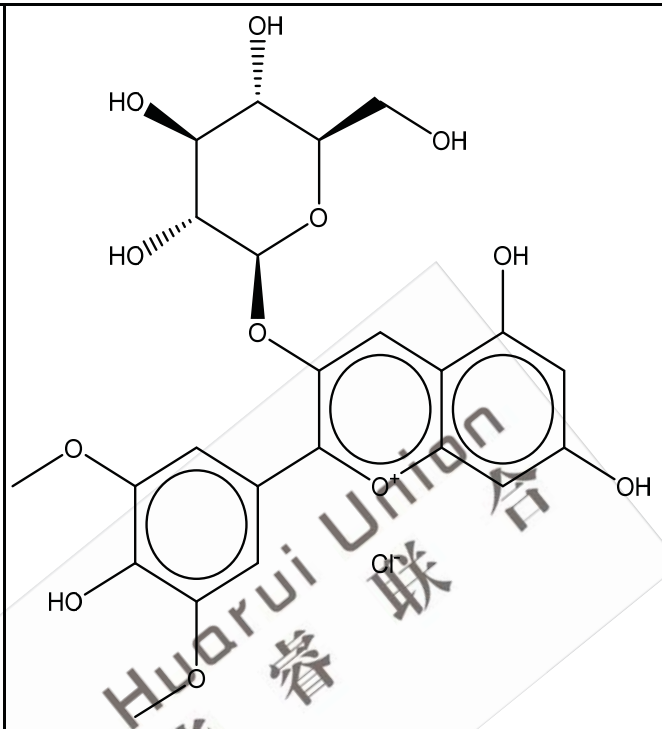
Petunidin-3-O-arabinoside chloride	679429-94-8	C21H21ClO11	484.84	484.08	

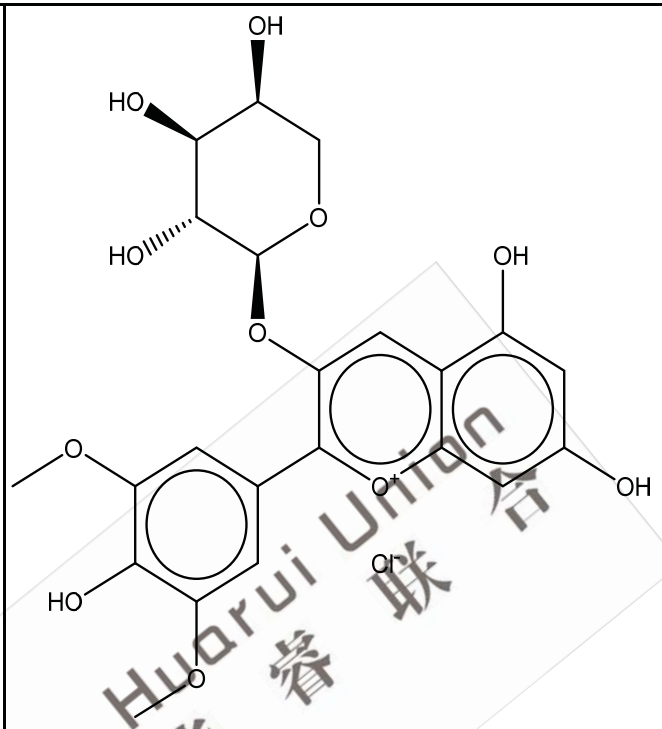
Peonidin-3-O-galactoside chloride	28148-89-2	C22H23ClO11	498.86	498.09	

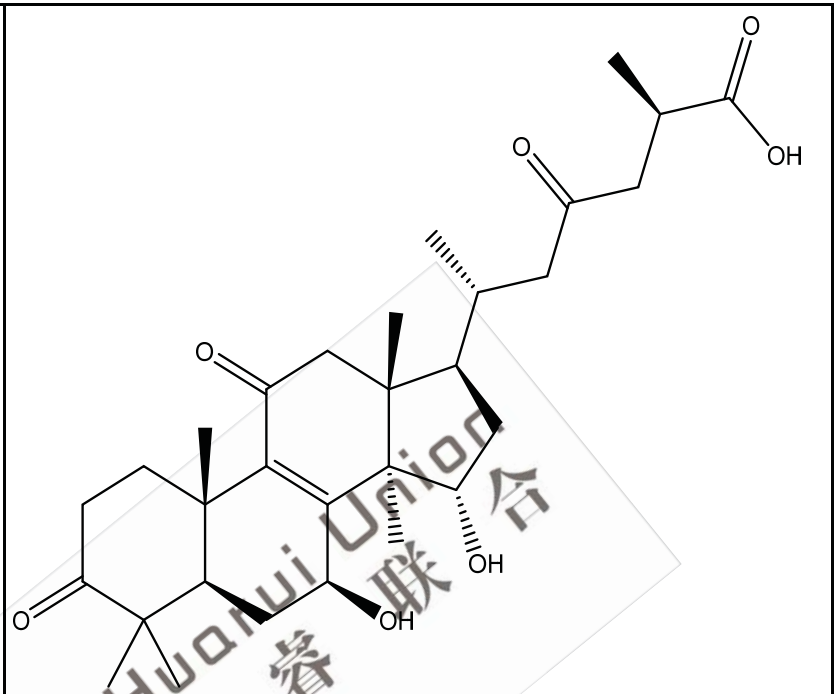
Peonidin-3-O-glucoside chloride	6906-39-4	C22H23ClO11	498.86	498.09	

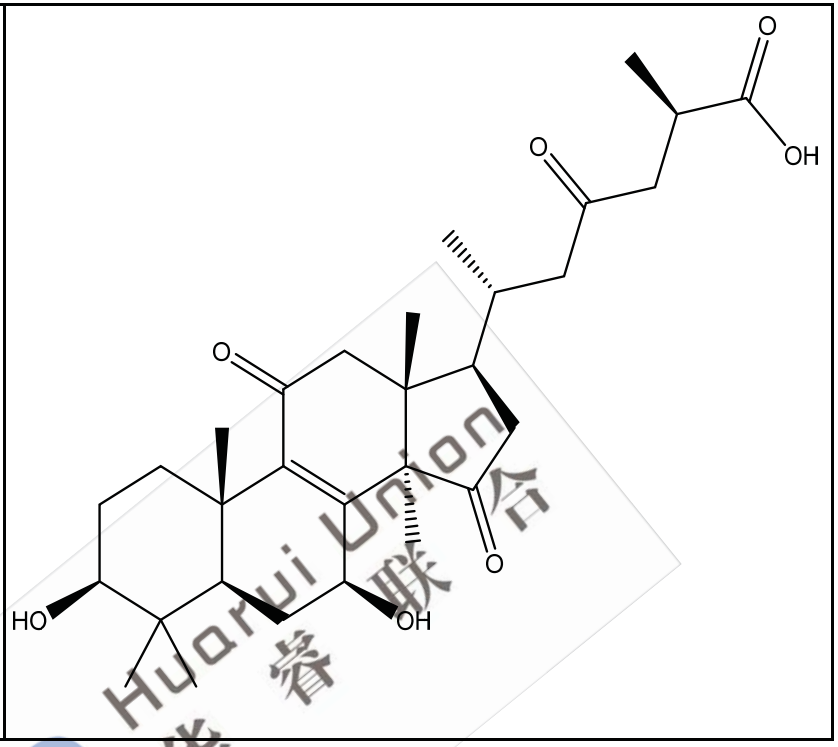
Peonidin-3-O-arabinoside chloride	524943-91-7	C21H21ClO10	468.84	468.08	

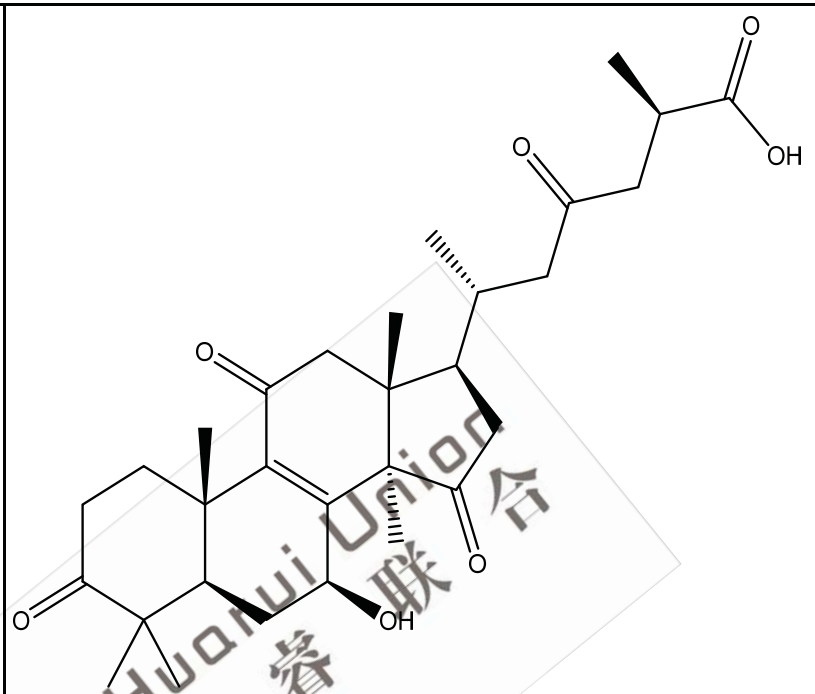
Malvidin-3-O-galactoside chloride	30113-37-2	C23H25ClO12	528.89	528.10	

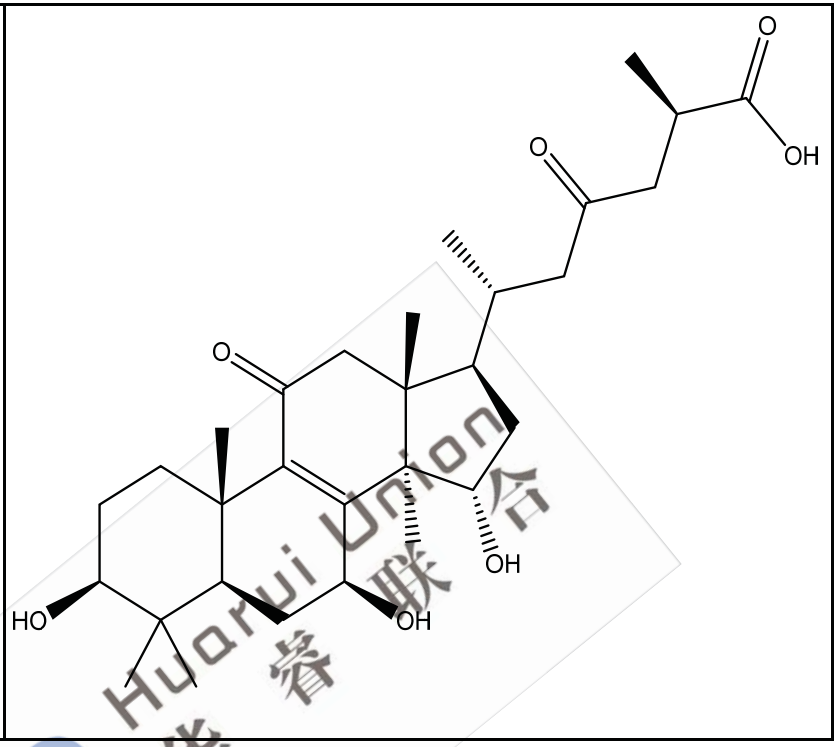
Malvidin-3-O-glucoside chloride	7228-78-6	C23H25ClO12	528.89	528.10	

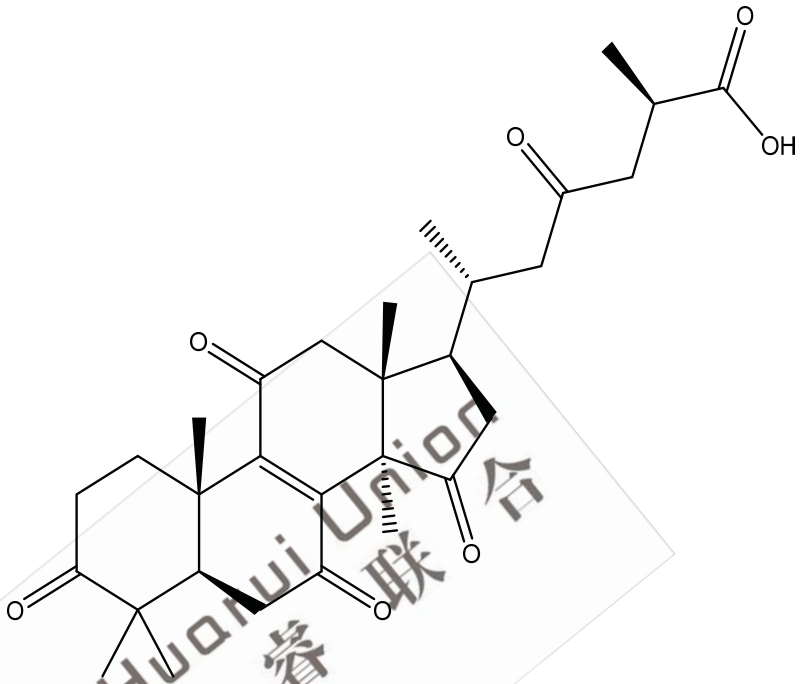
Malvidin-3-O-arabinoside chloride	679429-95-9	C22H23ClO11	498.86	498.09	

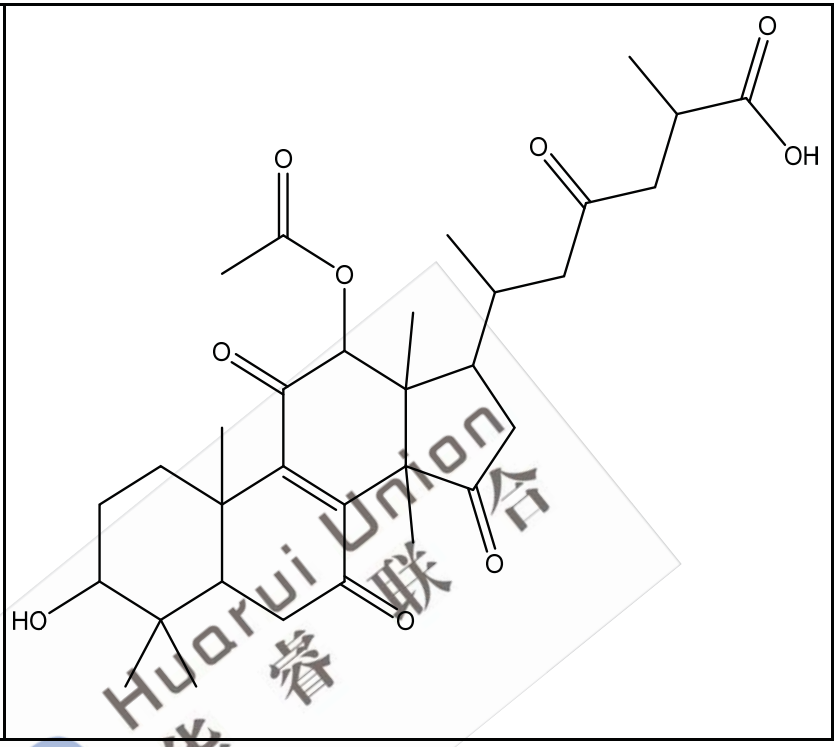
Ganoderic acid A	81907-62-2	C30H44O7	516.67	516.31	

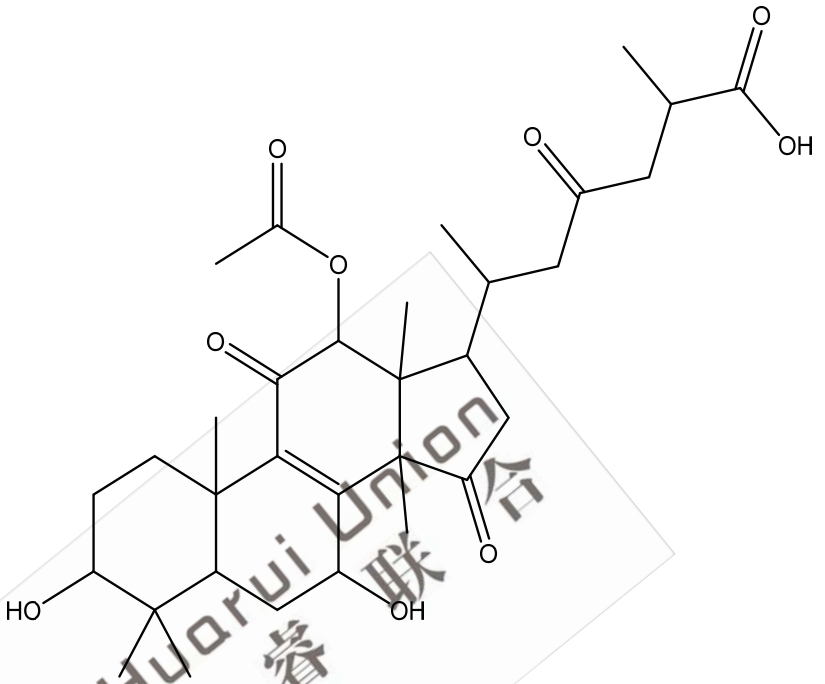
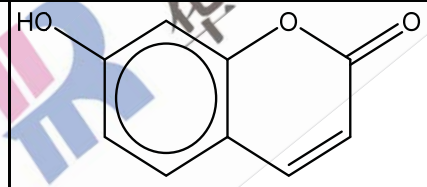
Ganoderic acid B	81907-61-1	C30H44O7	516.67	516.31	

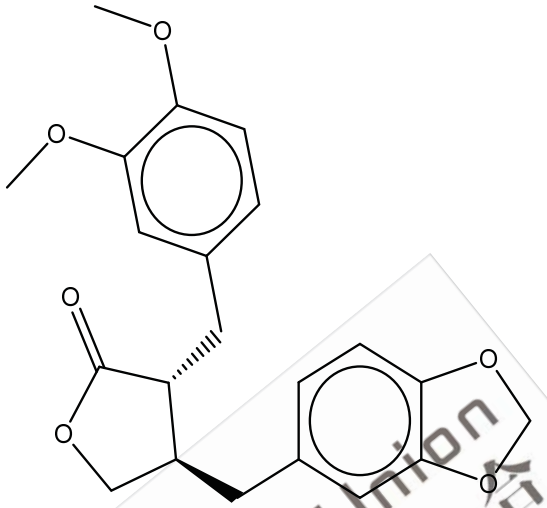
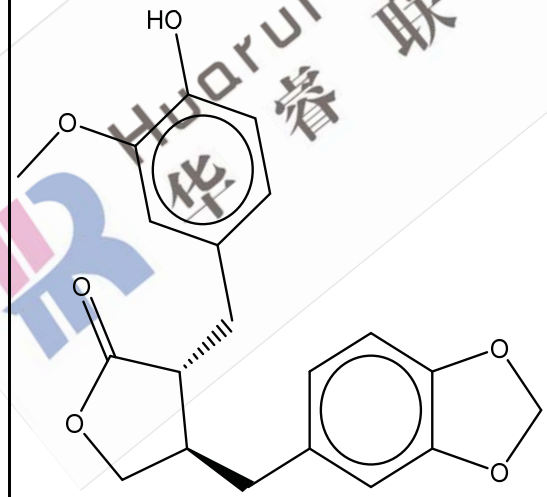
Ganoderic acid C1	95311-97-0	C30H42O7	514.65	514.29	

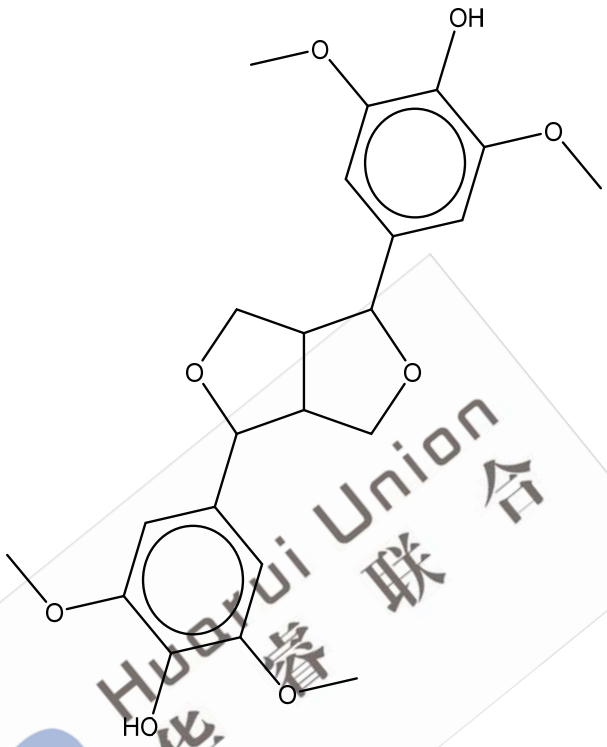
Ganoderic acid C2	103773-62-2	C30H46O7	518.68	518.32	

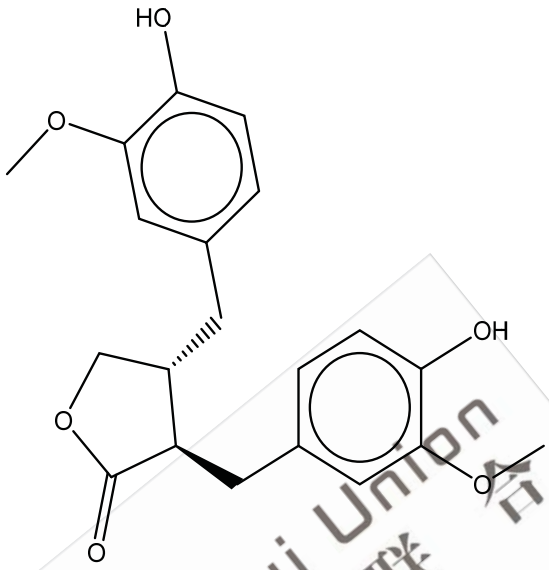
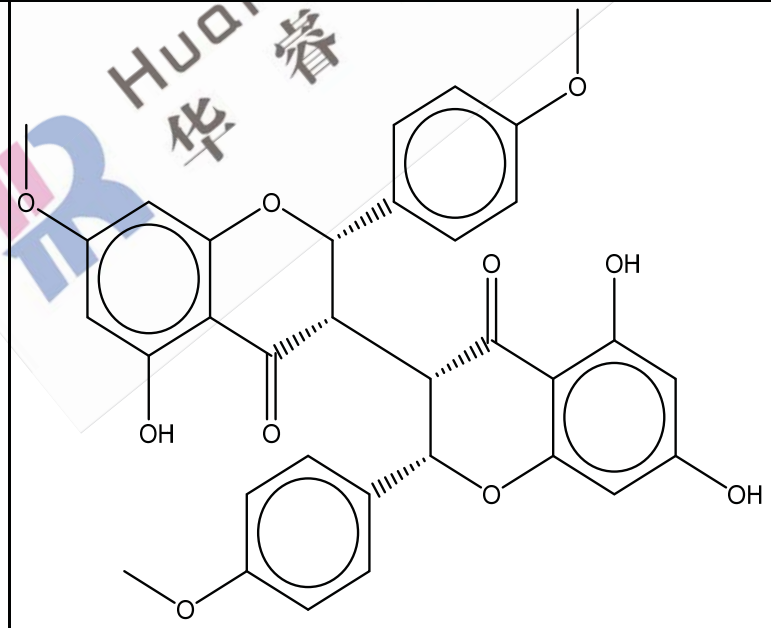
Ganoderic acid F	98665-14-6	C30H40O7	512.63	512.28	

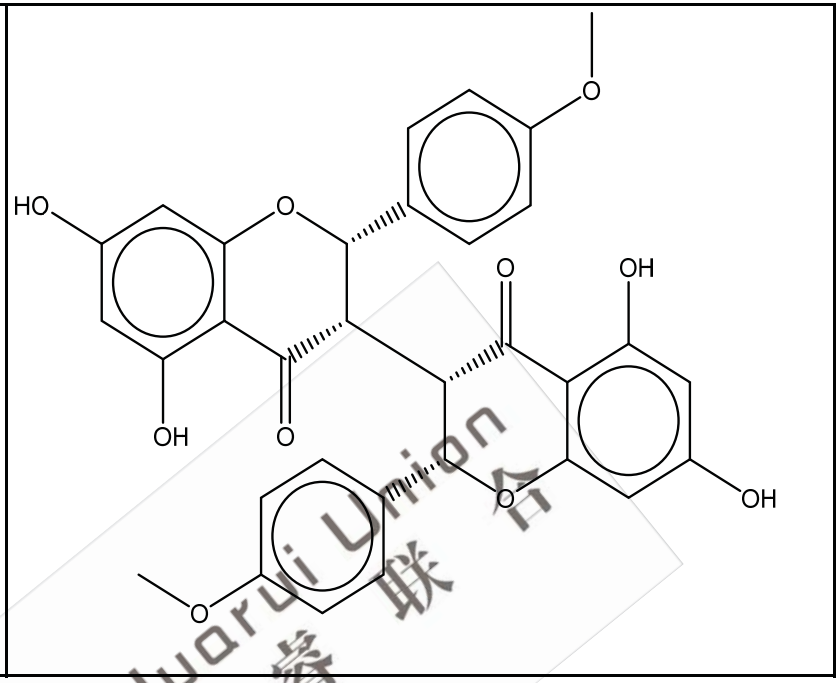
Ganoderic acid H	98665-19-1	C32H44O9	572.69	572.30	

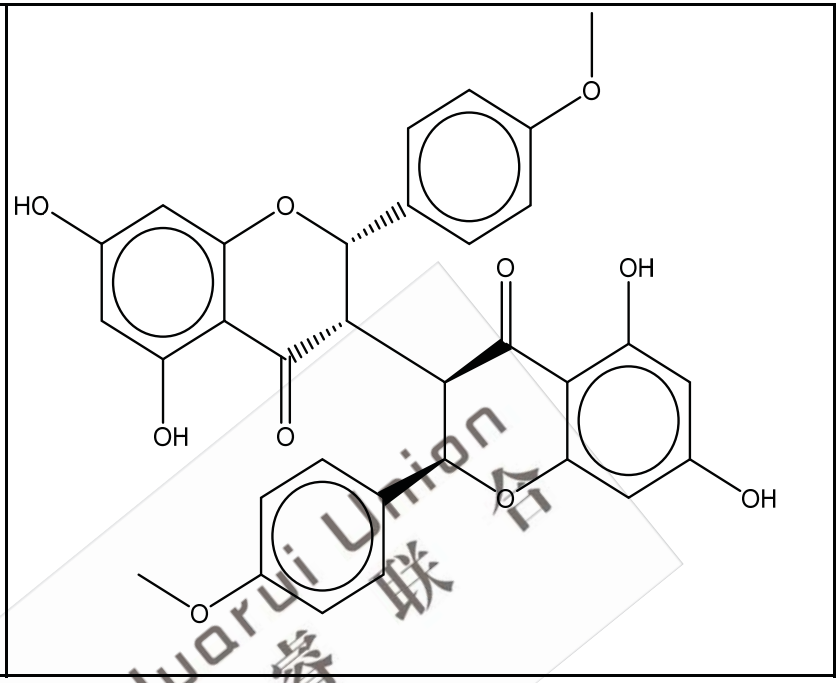
Ganoderic acid K	104700-95-0	C32H46O9	574.70	574.31	
Umbelliferone	93-35-6	C9H6O3	162.14	162.03	

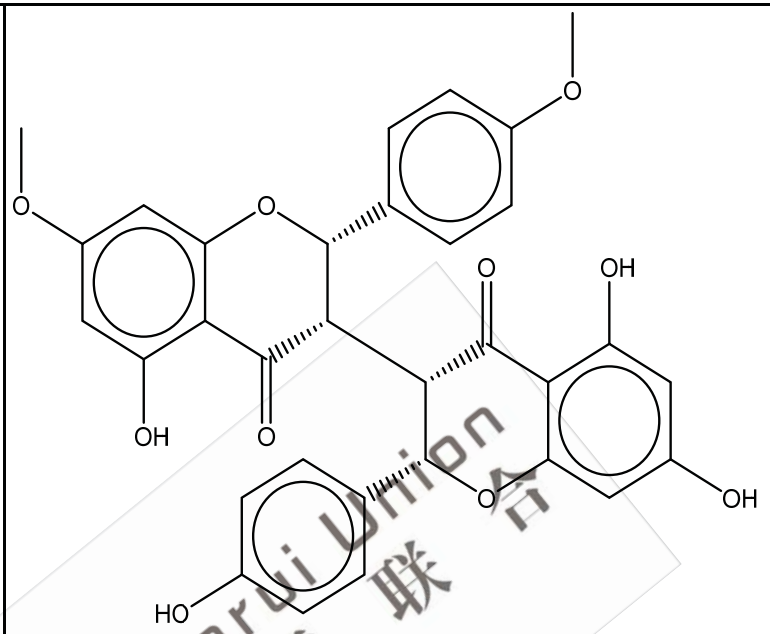
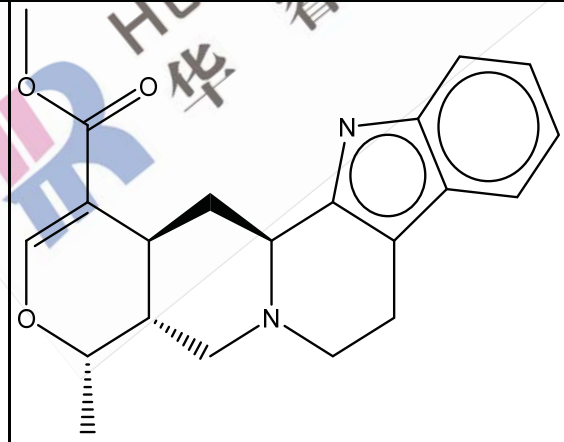
Bursehernin	40456-51-7	C21H22O6	370.40	370.14	
Pluviatolide	28115-68-6	C20H20O6	356.37	356.13	

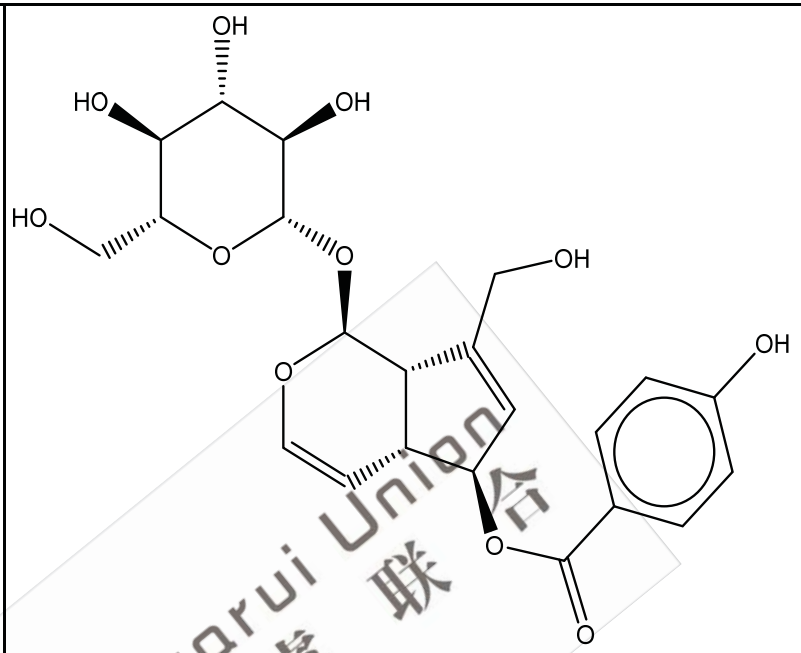
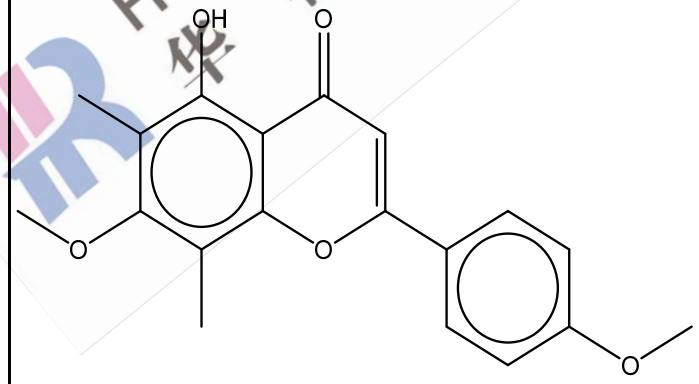
Syringaresinol	487-35-4	C22H26O8	418.44	418.16	

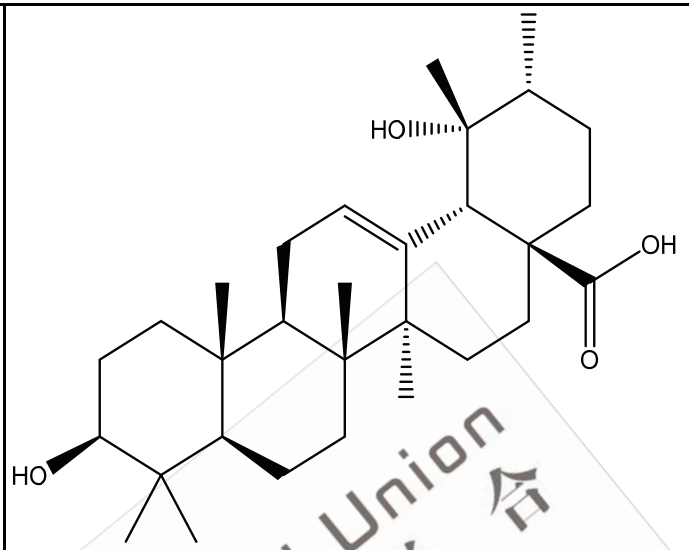
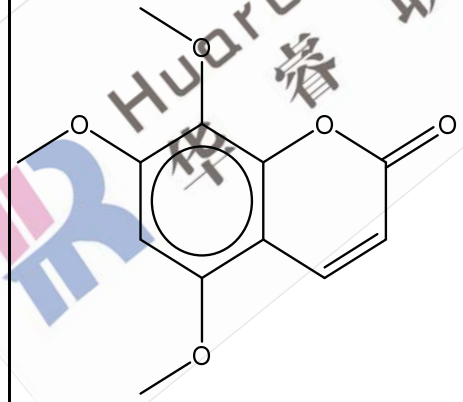
Matairesinol	580-72-3	C20H22O6	358.39	358.14	
Chamaejasmenin C	89595-70-0	C33H28O10	584.57	584.17	

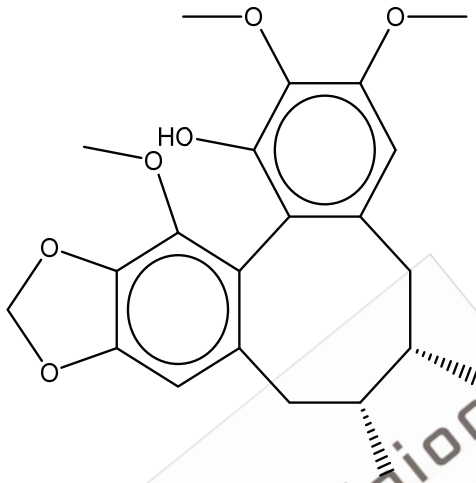
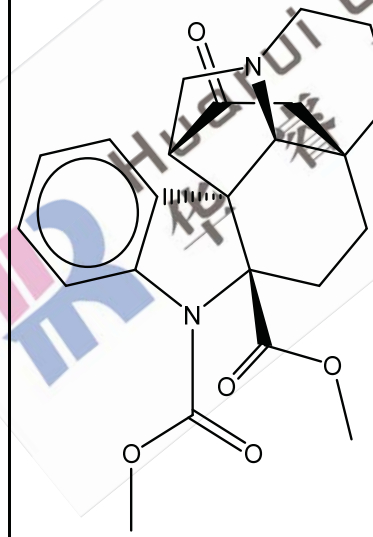
Chamaejasmenin B	89595-71-1	C32H26O10	570.54	570.15	

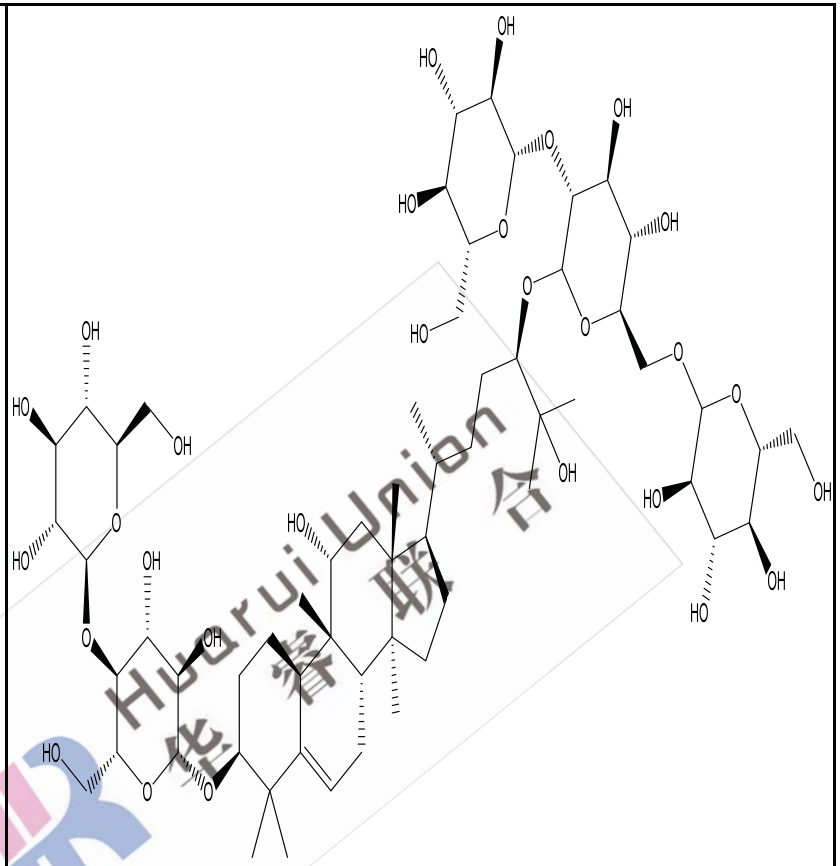
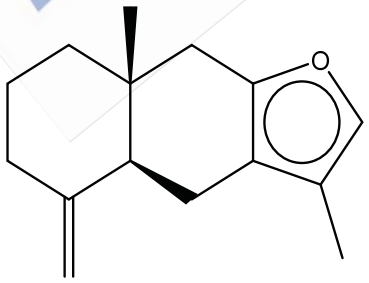
Isochamaejasmenin B	865852-48-8	C32H26O10	570.54	570.15	

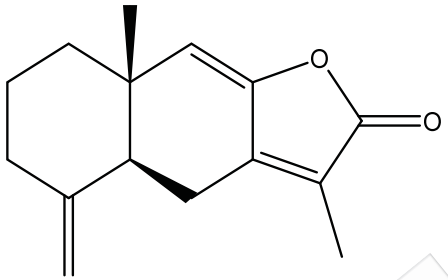
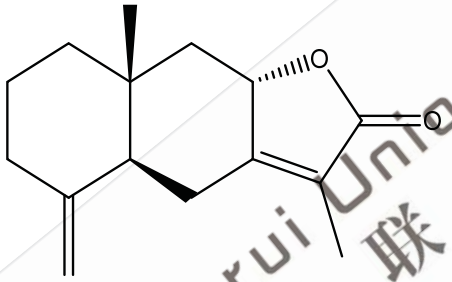
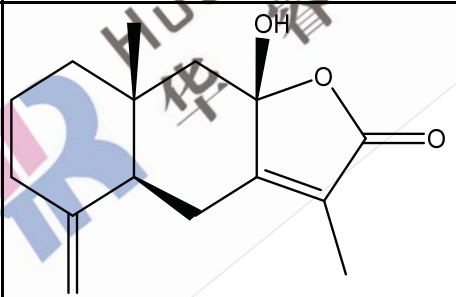
Chamaejasmenin D	865852-47-7	C32H26O10	570.54	570.15	
Ajmalicine	483-04-5	C21H24N2O3	352.43	352.18	

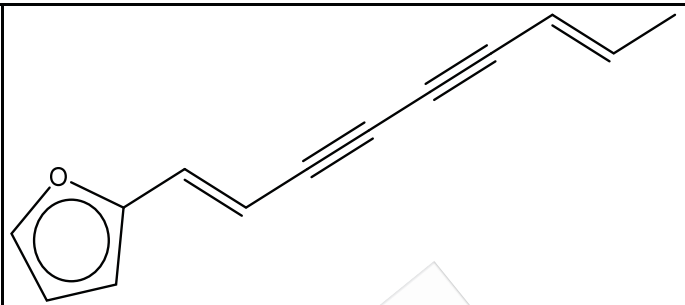
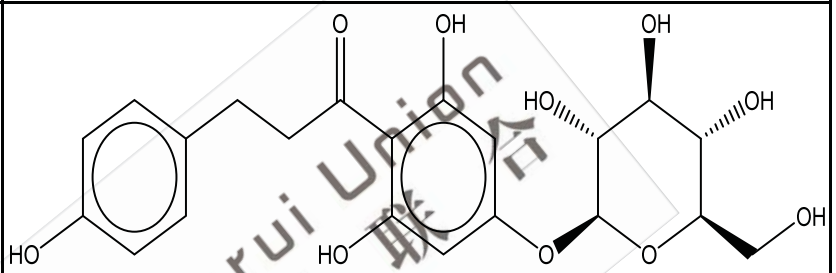
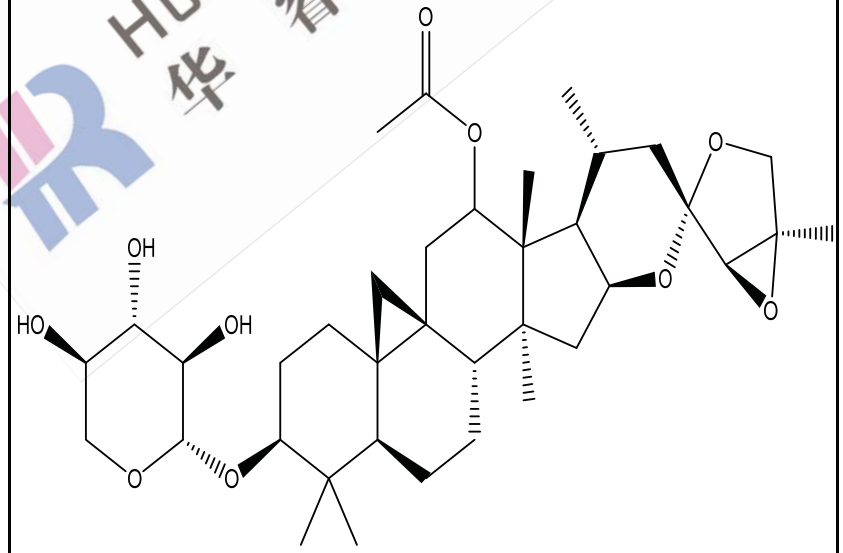
Derwentioside B	1016987-87-3	C22H26O11	466.44	466.15	
Eucalyptin	3122-88-1	C19H18O5	326.34	326.12	

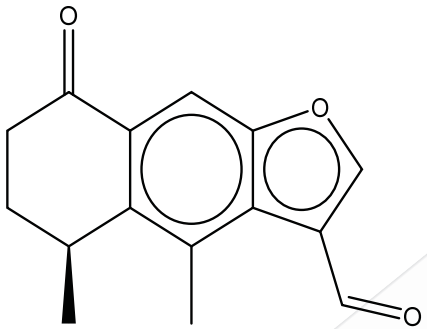
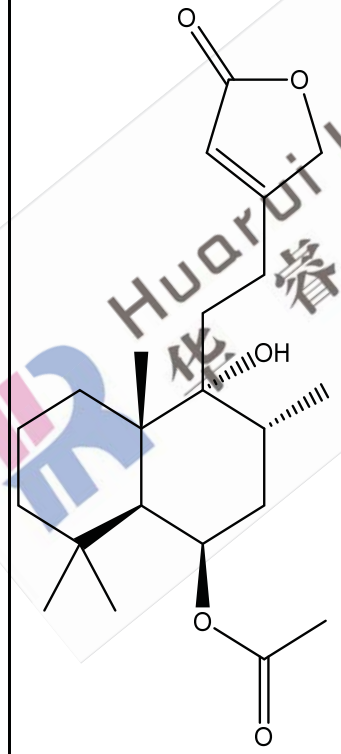
Pomolic acid	13849-91-7	C30H48O4	472.70	472.36	
5,7,8-Trimethoxycoumarin	60796-65-8	C12H12O5	236.22	236.07	

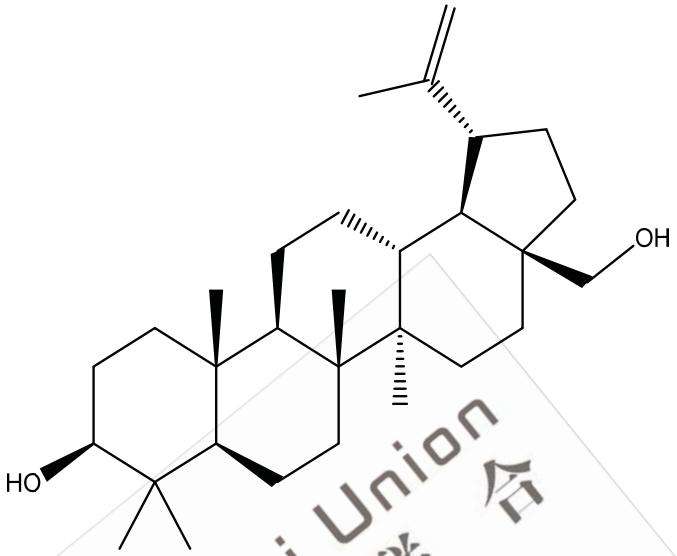
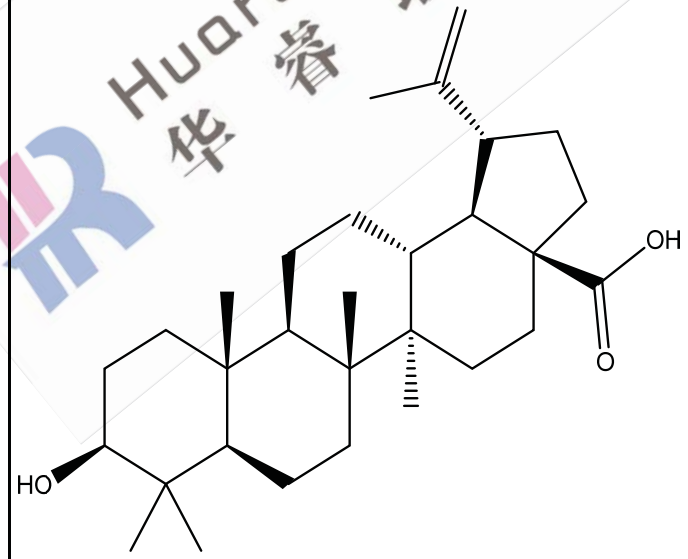
Gomisin M1	82467-50-3	C22H26O6	386.44	386.17	
Methyl chanofruticosinate	14050-92-1	C23H26N2O5	410.46	410.18	

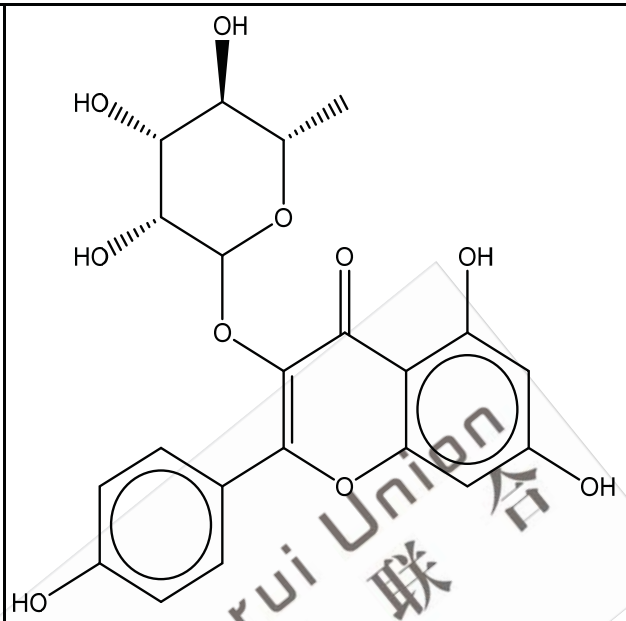
Isomogroside V	1126032-65-2	C60H102O29	1287.43	1286.65	
Atractylone	6989-21-5	C15H20O	216.32	216.15	

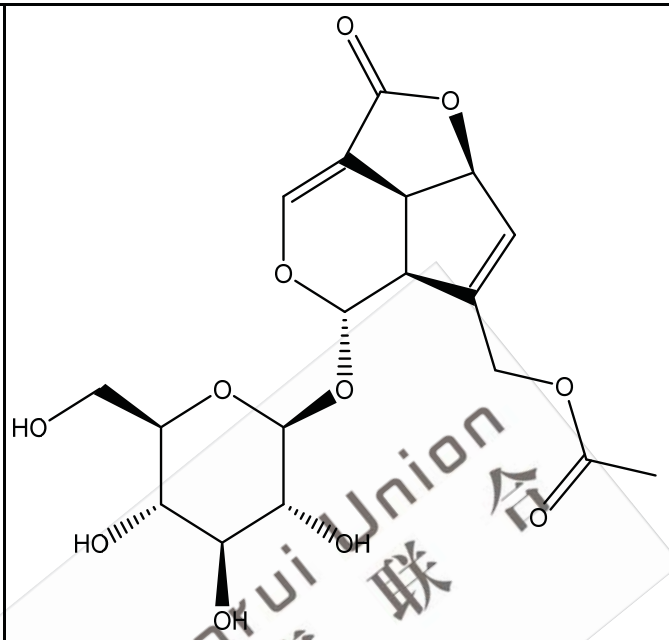
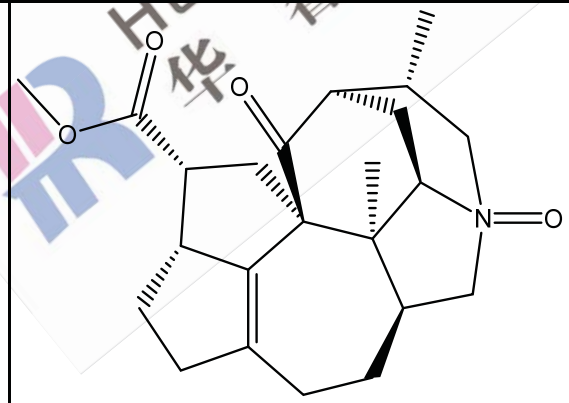
Atractylenolide I	73069-13-3	C15H18O2	230.30	230.13	
Atractylenolide II	73069-14-4	C15H20O2	232.32	232.15	
Atractylenolide III	73030-71-4	C15H20O3	248.32	248.14	

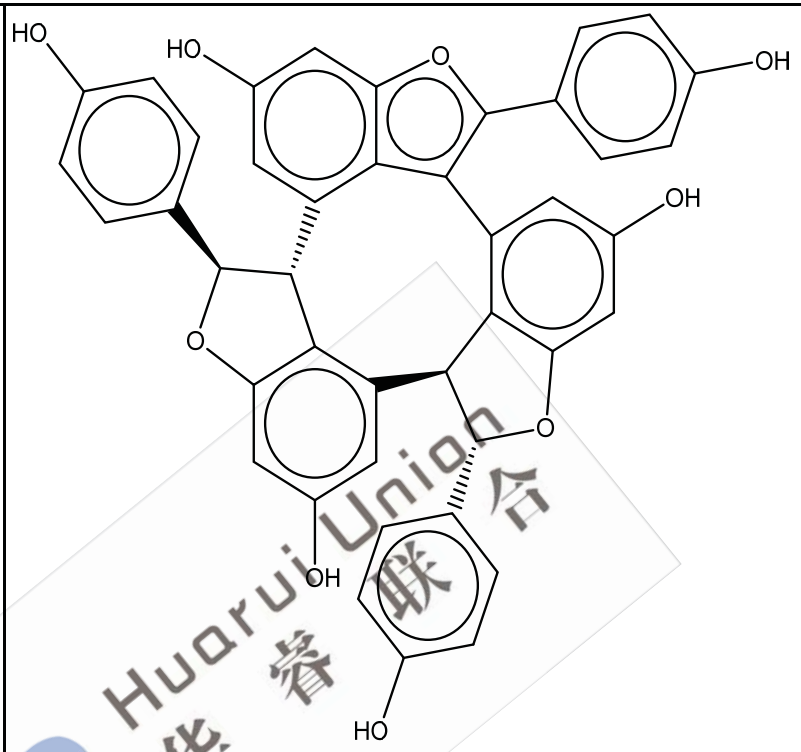
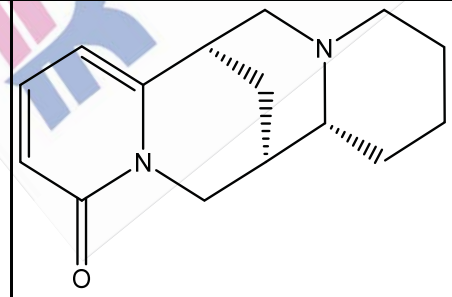
Atractylodin	55290-63-6	C13H10O	182.22	182.07	
Trilobatin	4192-90-9	C21H24O10	436.41	436.14	
Deoxyactein	264624-38-6	C37H56O10	660.83	660.39	

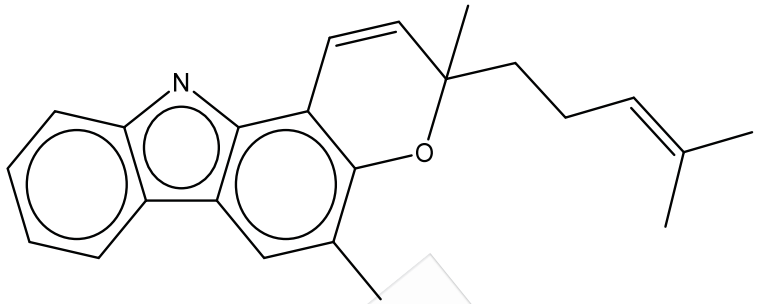
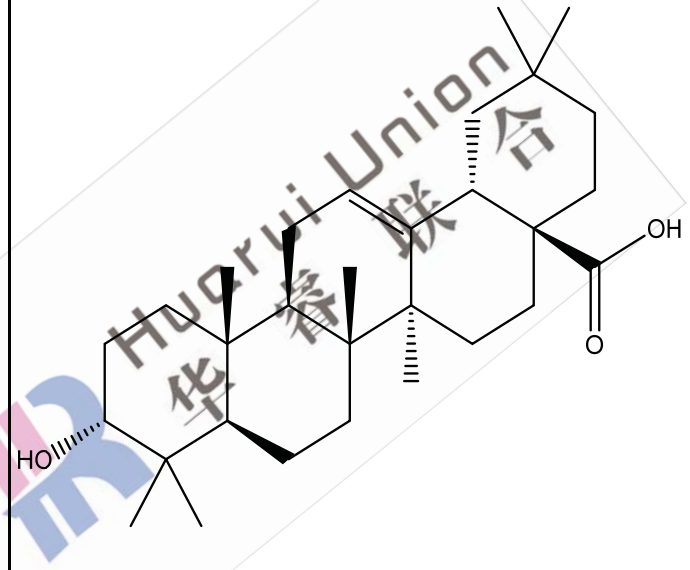
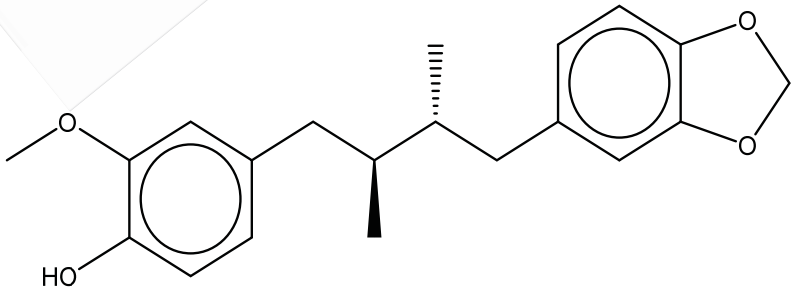
Viteralone	87440-75-3	C15H14O3	242.27	242.09	
Vitexilactone	61263-49-8	C22H34O5	378.50	378.24	

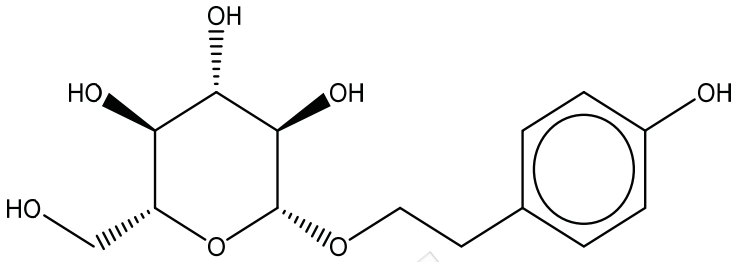
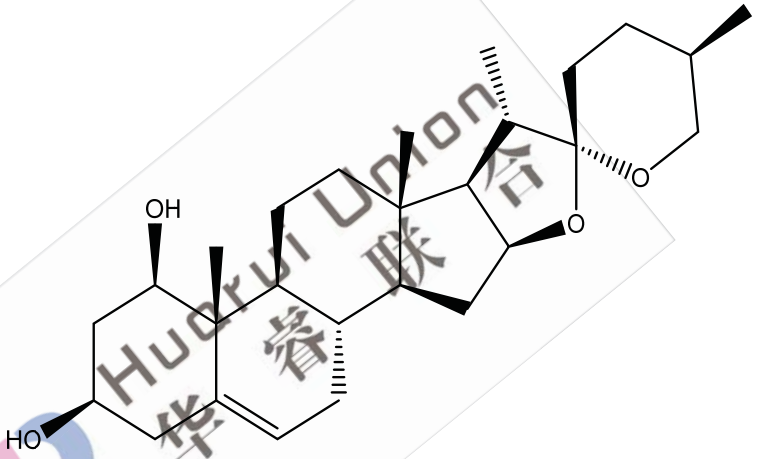
Betulin	473-98-3	C30H50O2	442.72	442.38	
Betulinic acid	472-15-1	C30H48O3	456.70	456.36	

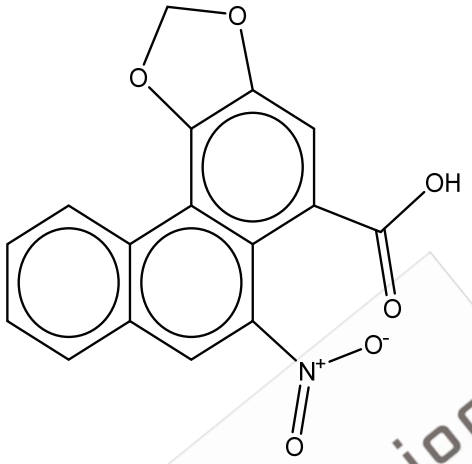
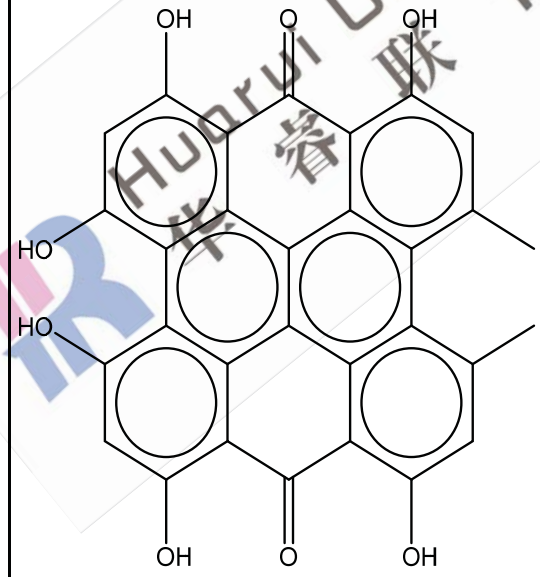
Afzelin	482-39-3	C21H20O10	432.38	432.11	

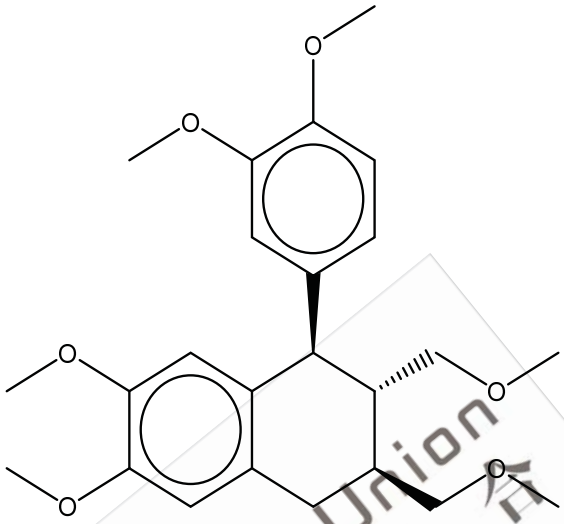
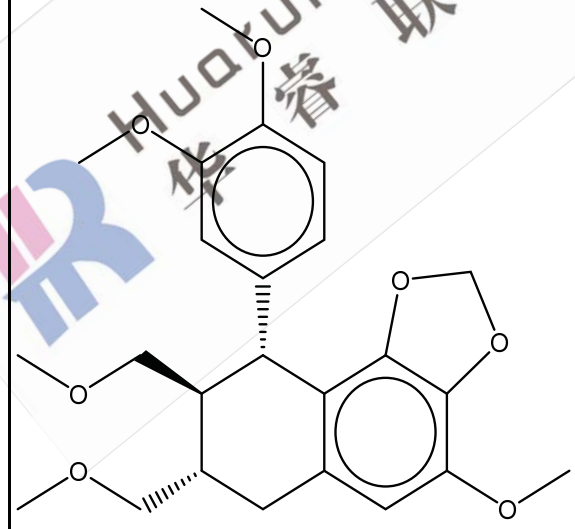
Asperuloside	14259-45-1	C18H22O11	414.36	414.12	
Calyciphylline A	596799-30-3	C23H31NO4	385.50	385.23	

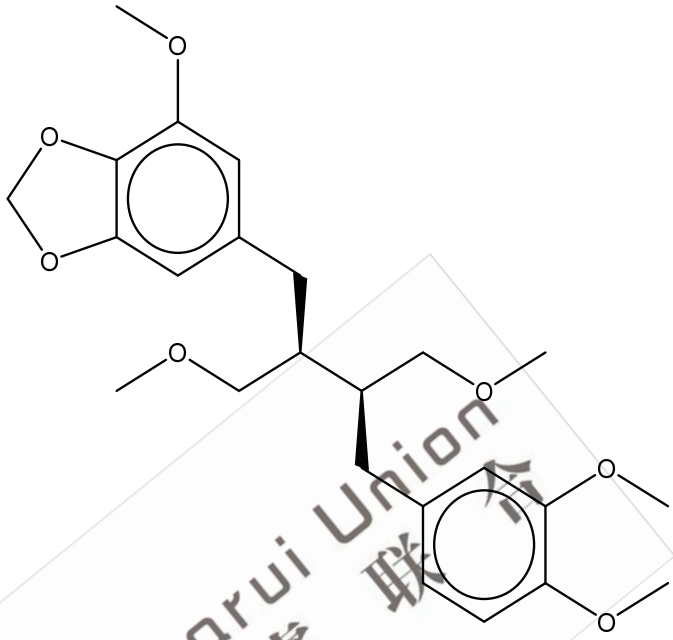
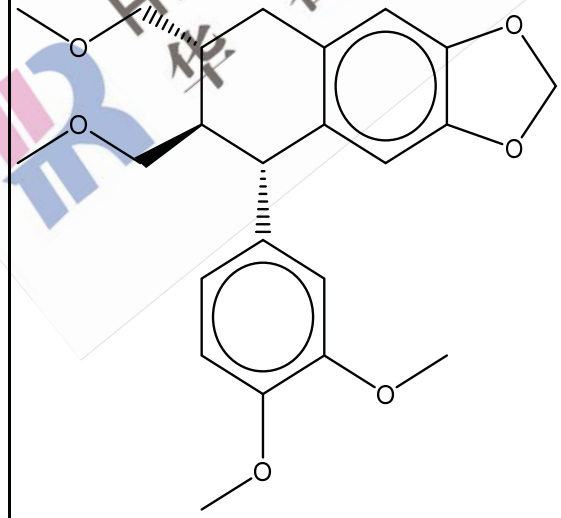
Caraphenol A	354553-35-8	C42H28O9	676.67	676.17	
Anagyrine	486-89-5	C15H20N2O	244.33	244.16	

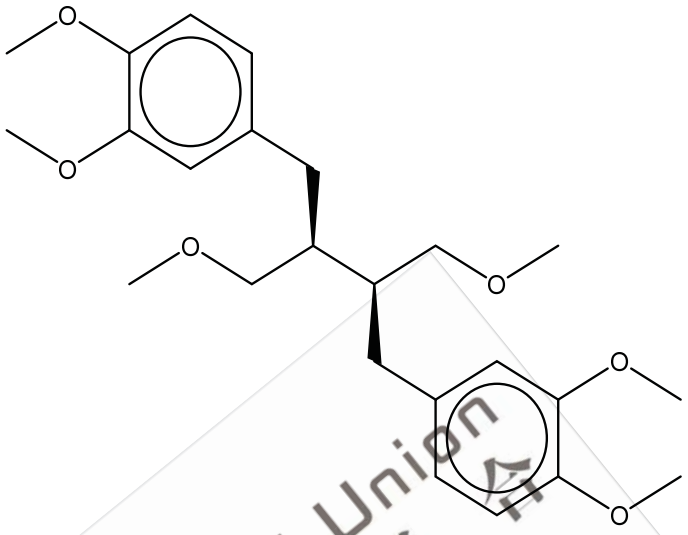
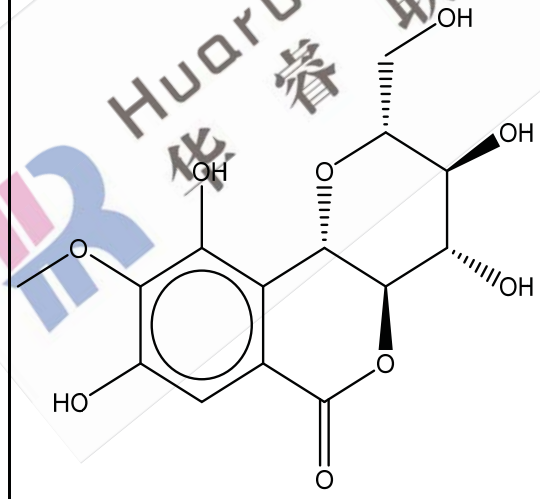
Mahanimbine	21104-28-9	C23H25NO	331.45	331.19	
3-Epioleanolic acid	25499-90-5	C30H48O3	456.70	456.36	
Anwulignan	107534-93-0	C20H24O4	328.40	328.17	

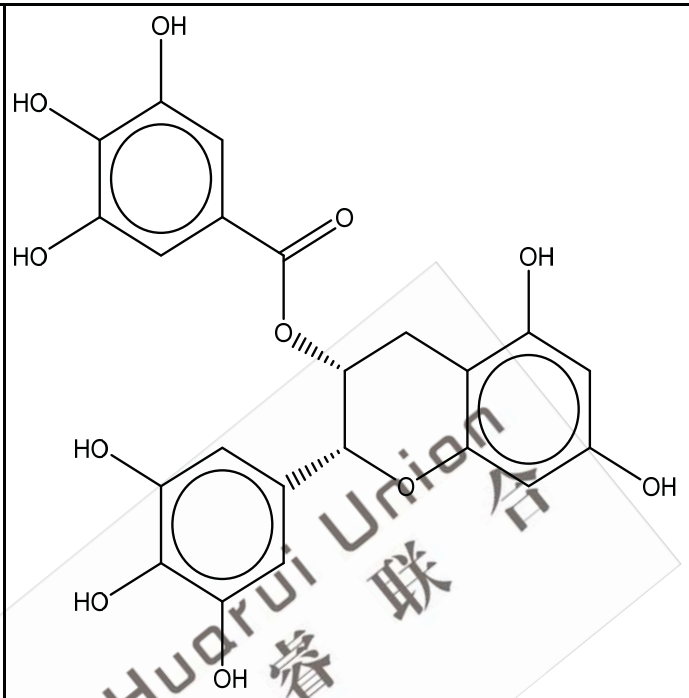
Salidroside	10338-51-9	C14H20O7	300.30	300.12	
Ruscogenin	472-11-7	C27H42O4	430.62	430.31	

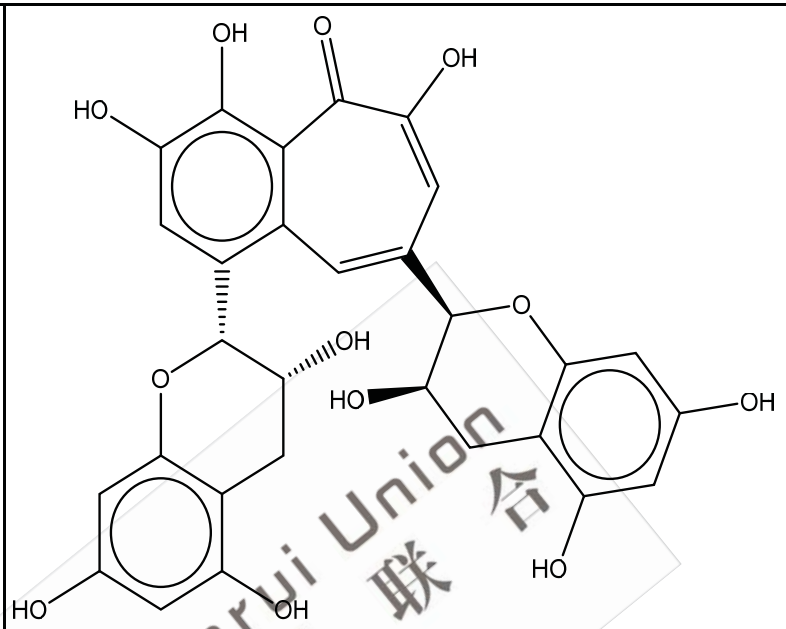
Aristolochic acid B	475-80-9	C16H9NO6	311.25	311.04	
Hypericin	548-04-9	C30H16O8	504.44	504.08	

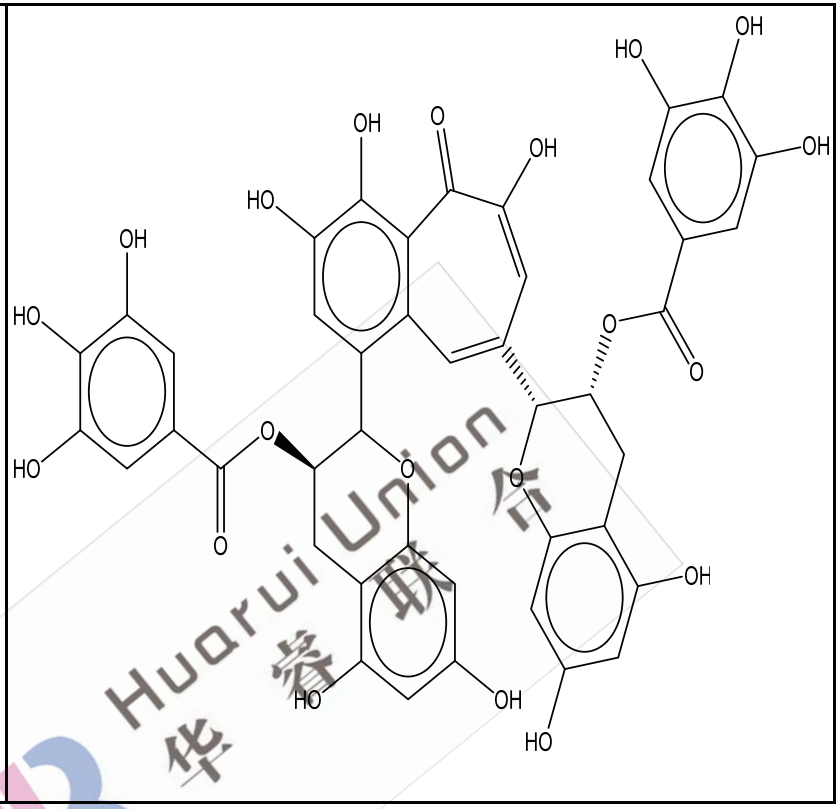
Phyltetralin	123048-17-9	C24H32O6	416.51	416.22	
Hypophyllanthin	33676-00-5	C24H30O7	430.49	430.20	

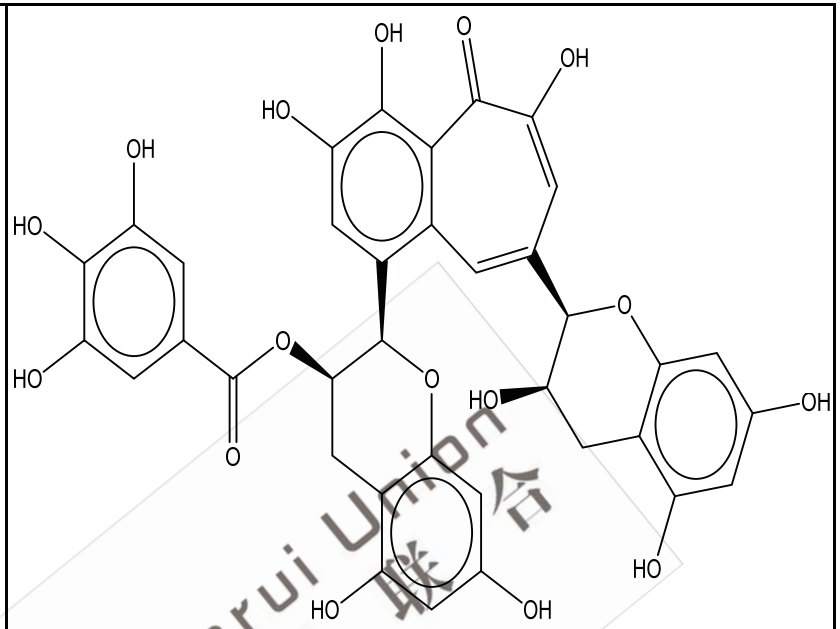
Niranthin	50656-77-4	C24H32O7	432.51	432.21	
Isolintetralin	145459-30-9	C23H28O6	400.46	400.19	

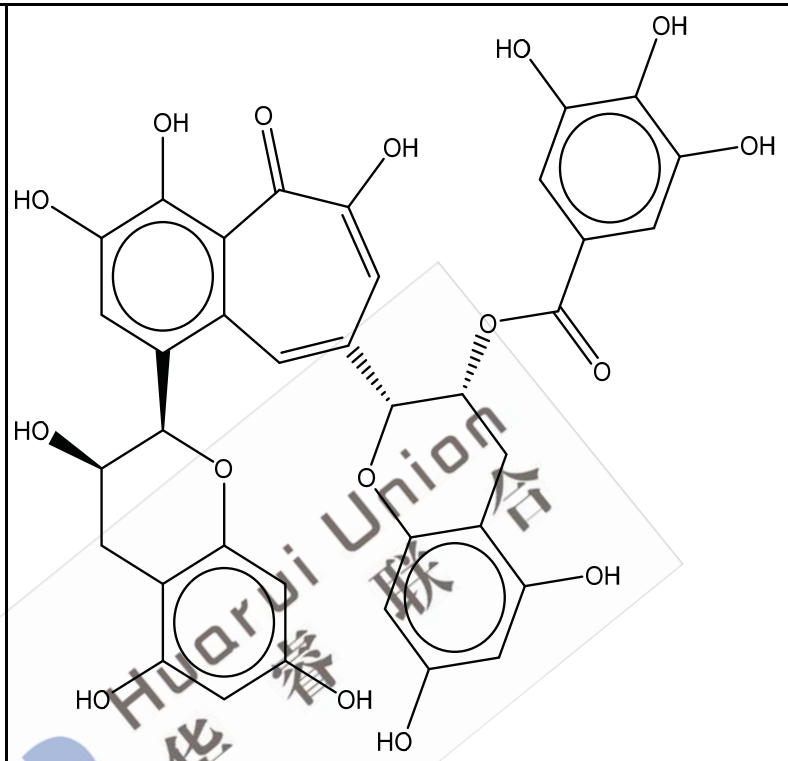
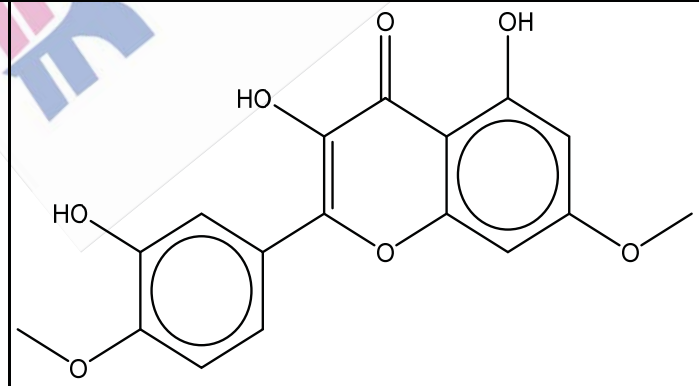
Phyllanthin	10351-88-9	C24H34O6	418.52	418.24	
Bergenin	477-90-7	C14H16O9	328.27	328.08	

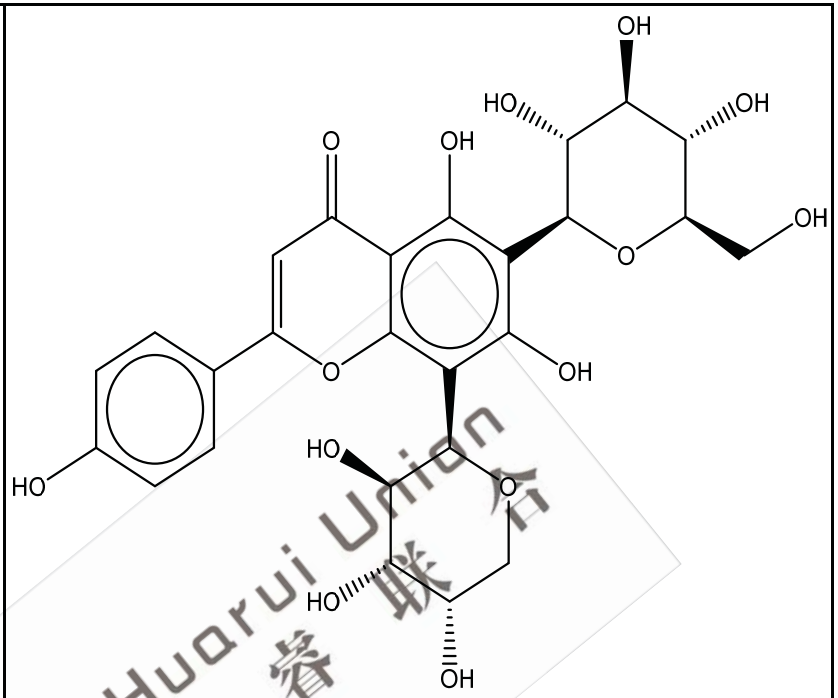
Epigallocatechin gallate(EGCG)	989-51-5	C22H18O11	458.37	458.08	

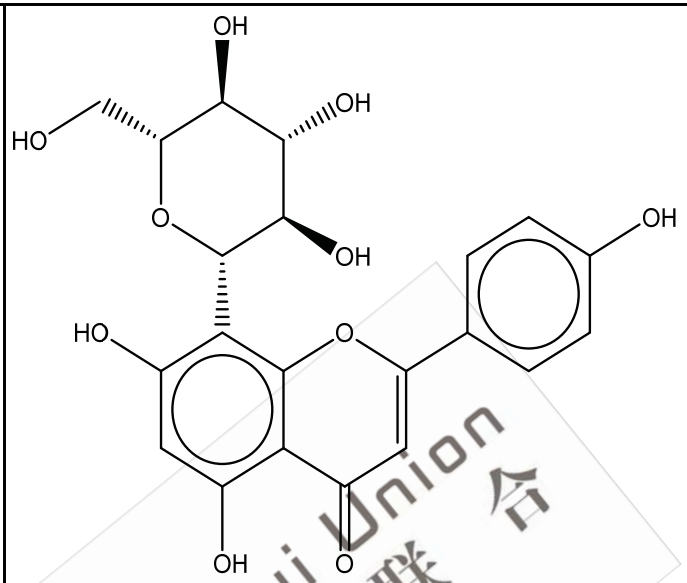
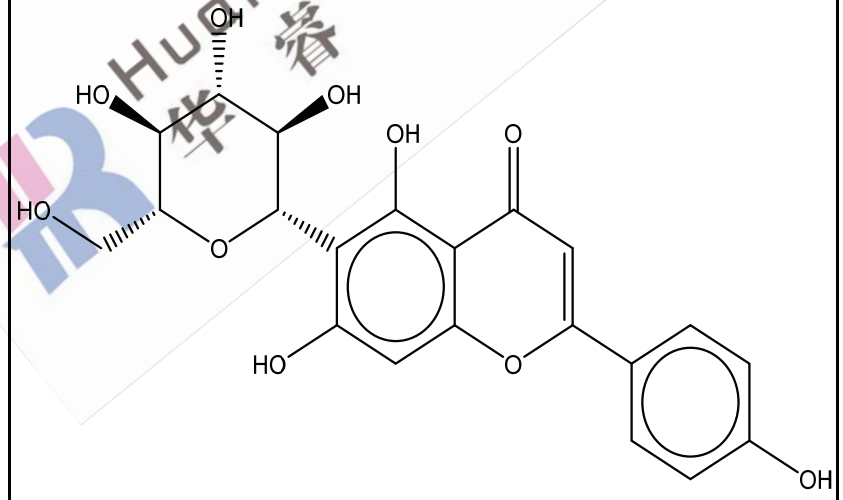
Theaflavin (Theaflavin 1)	4670-05-7	C29H24O12	564.49	564.13	

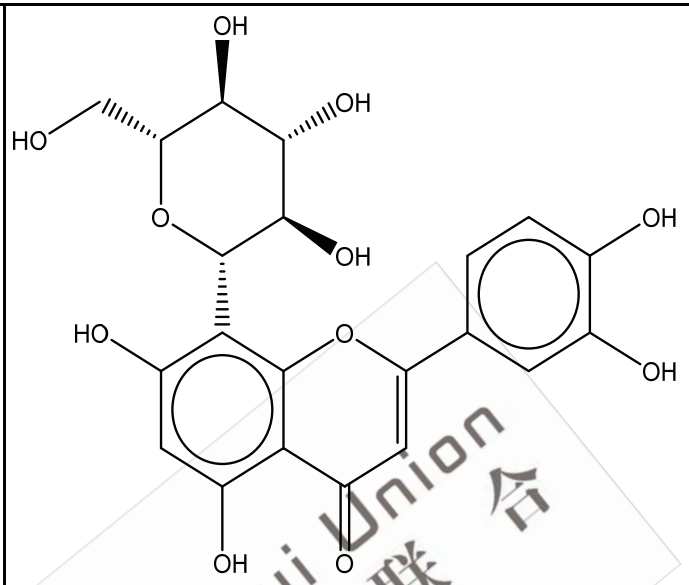
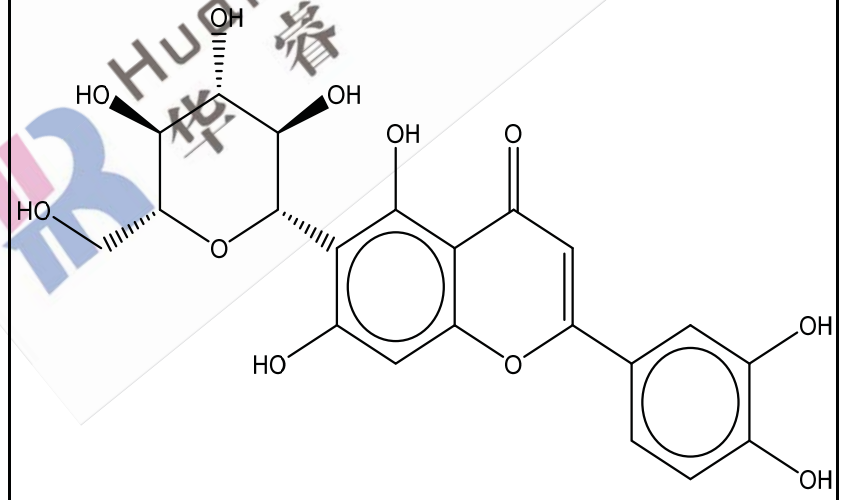
Theaflavin-3,3'-digallate(TF3)	30462-35-2	C43H32O20	868.70	868.15	

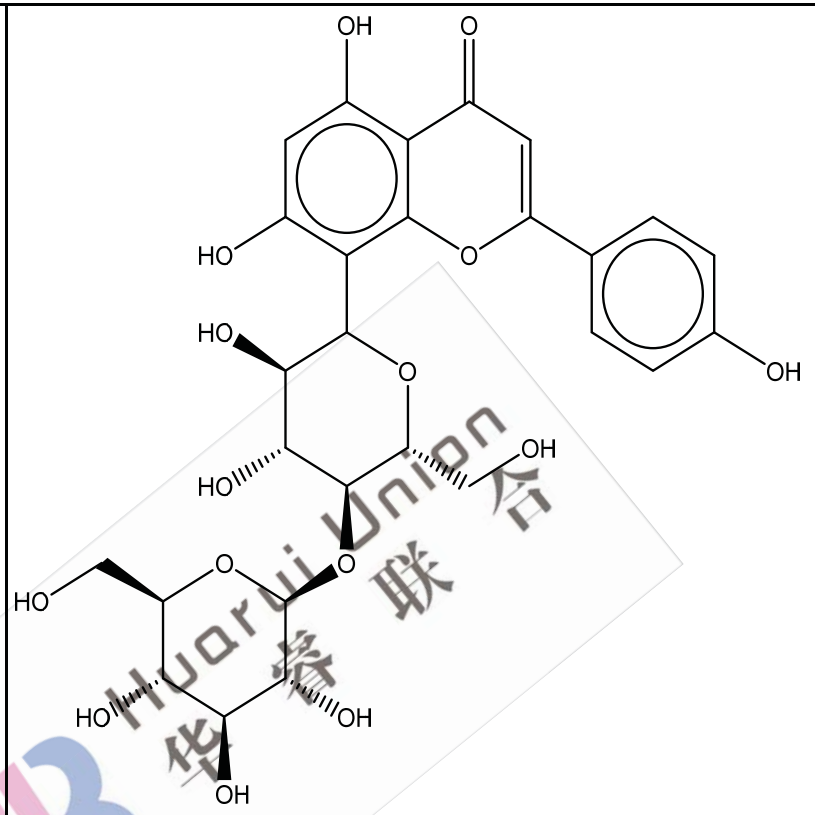
Theaflavin-3'-gallate(TF2B)	28543-07-9	C36H28O16	716.60	716.14	

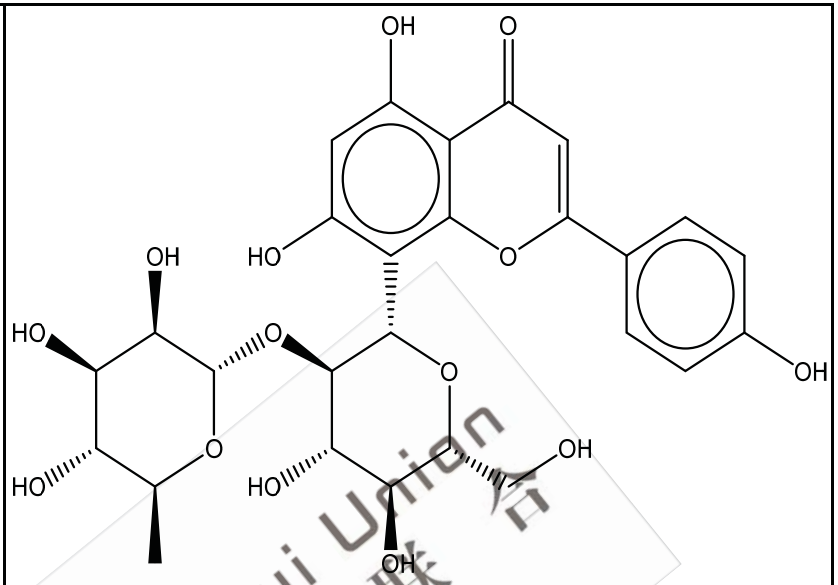
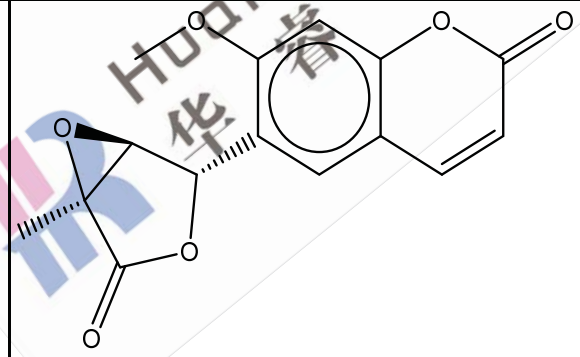
Theaflavin-3-gallate(TF2A)	30462-34-1	C36H28O16	716.60	716.14	
Ombuin	529-40-8	C17H14O7	330.29	330.07	

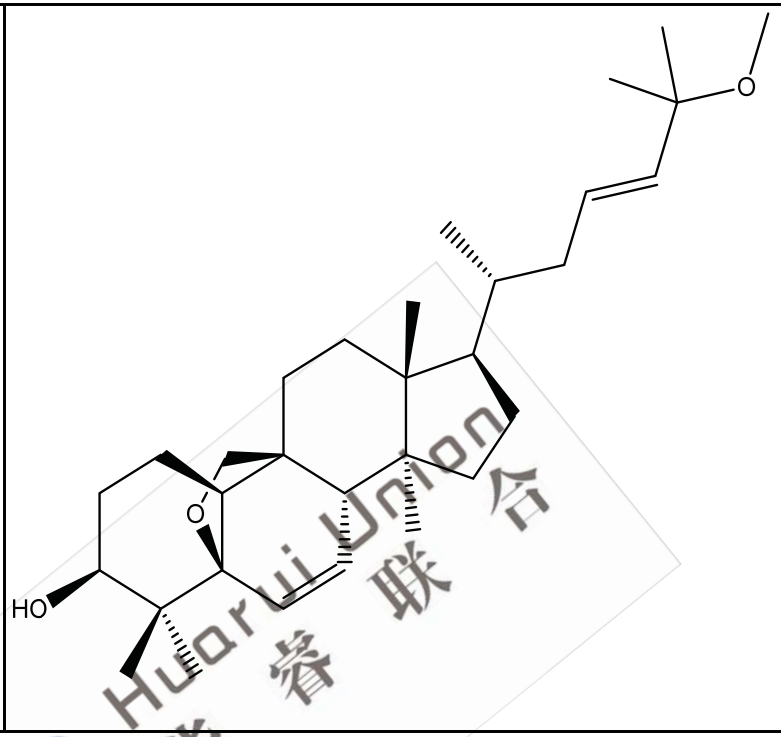
Neoschaftoside	61328-41-4	C26H28O14	564.49	564.15	

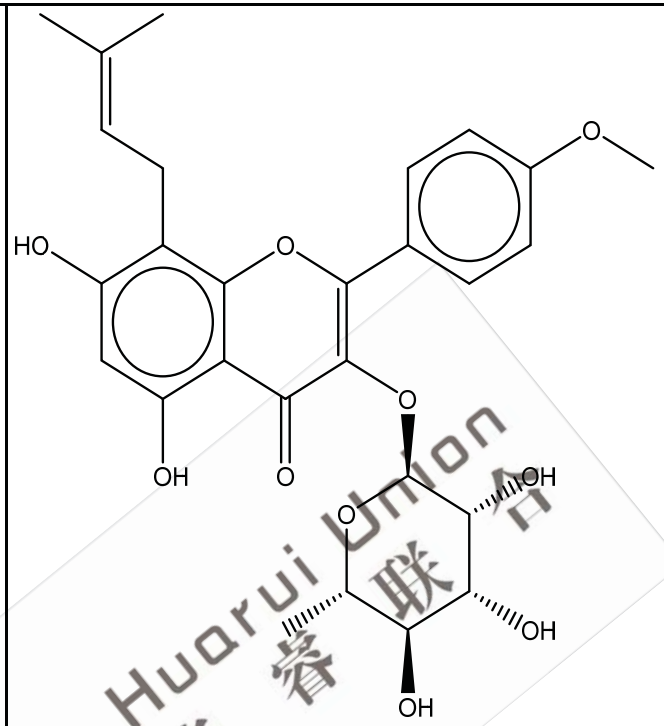
Vitexin	3681-93-4	C21H20O10	432.38	432.11	
Isovitexin	29702-25-8/38953-85-4	C21H20O10	432.38	432.11	

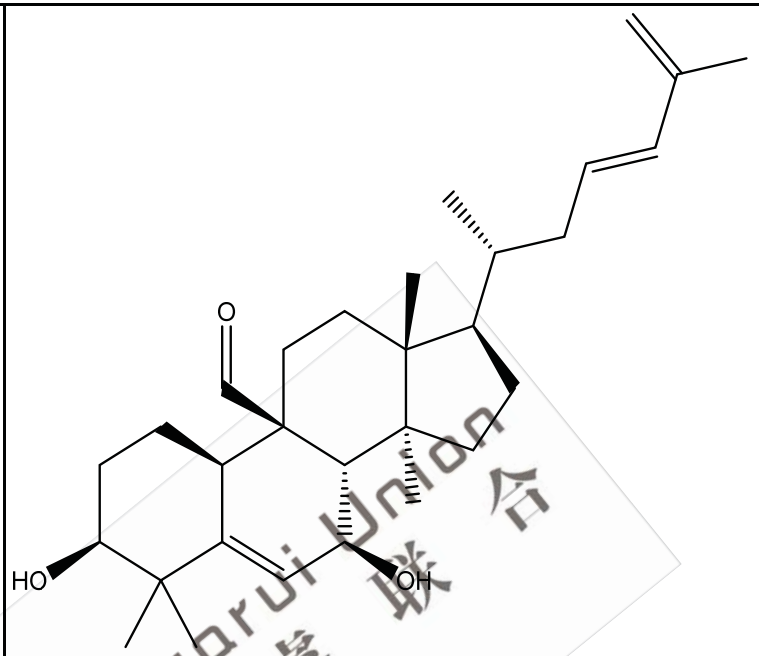
Orientin	28608-75-5	C21H20O11	448.38	448.10	
Isoorientin	4261-42-1	C21H20O11	448.38	448.10	

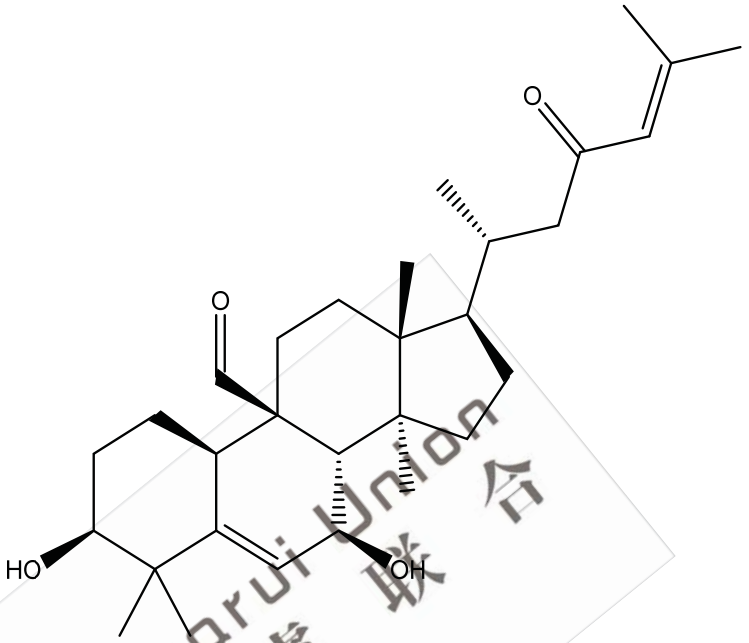
Vitexin - 4"-O-glucoside	178468-00-3	C27H30O15	594.52	594.16	

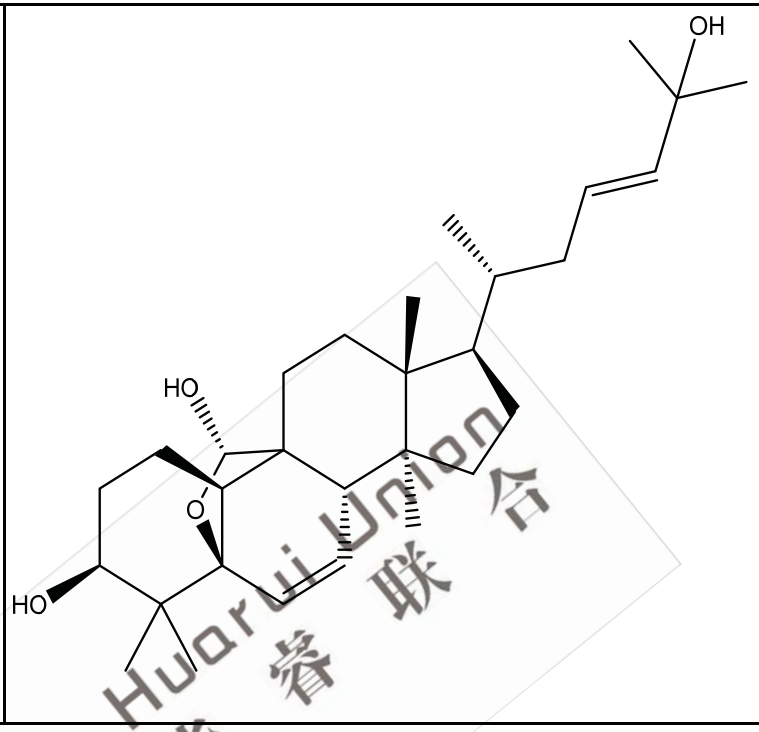
Vitexin - 2"-O-rhamnoside	64820-99-1	C27H30O14	578.52	578.16	
Micromelin	15085-71-9	C15H12O6	288.25	288.06	

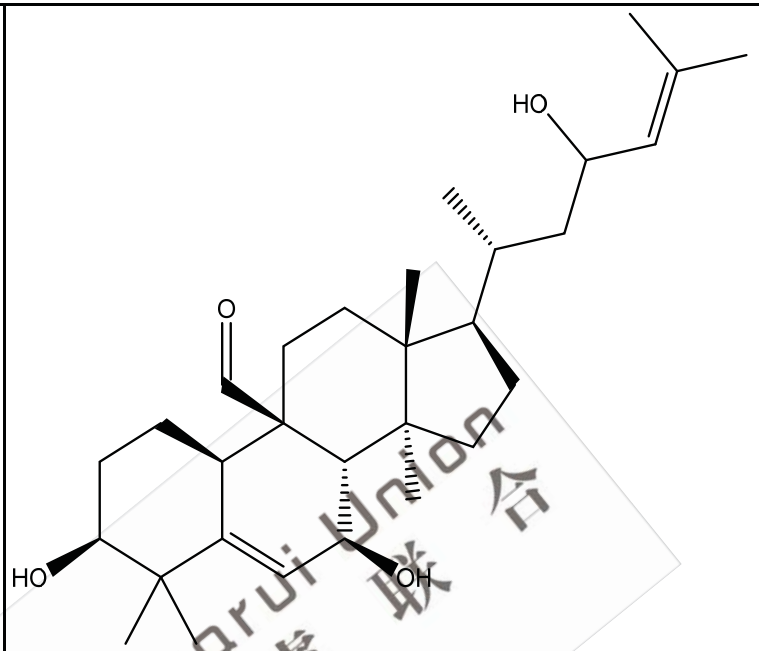
Momordicoside F1 aglycone	81910-39-6	C31H50O3	470.73	470.38	

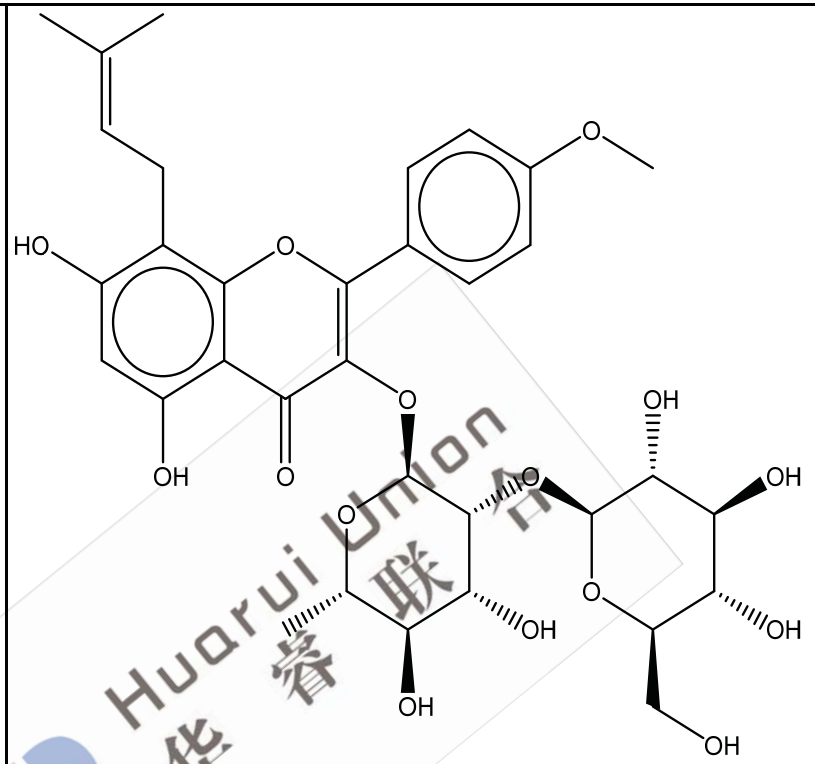
Icariside II	113558-15-9	C27H30O10	514.52	514.18	

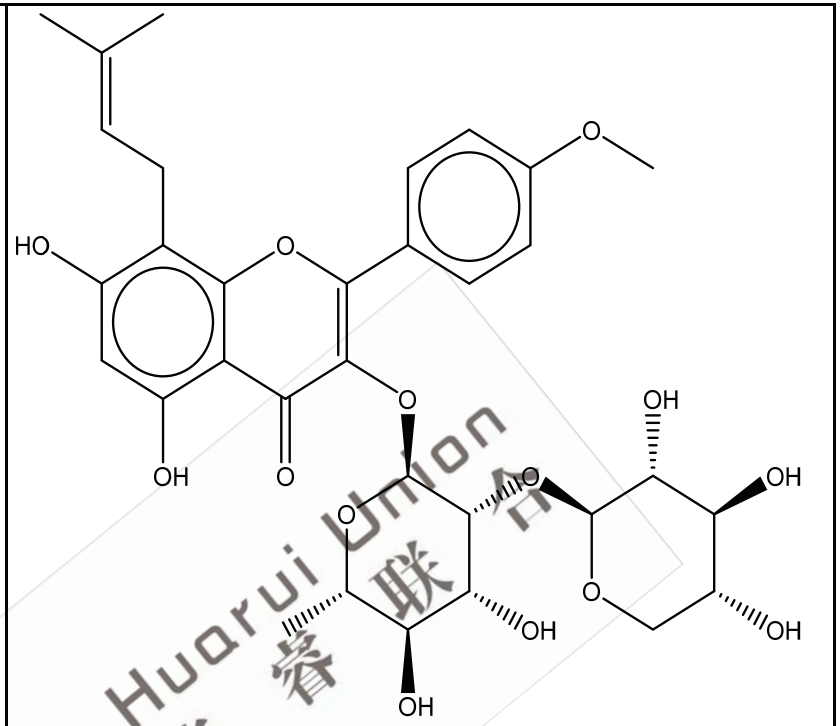
Kuguacin J	1141453-65-7	C30H46O3	454.68	454.34	

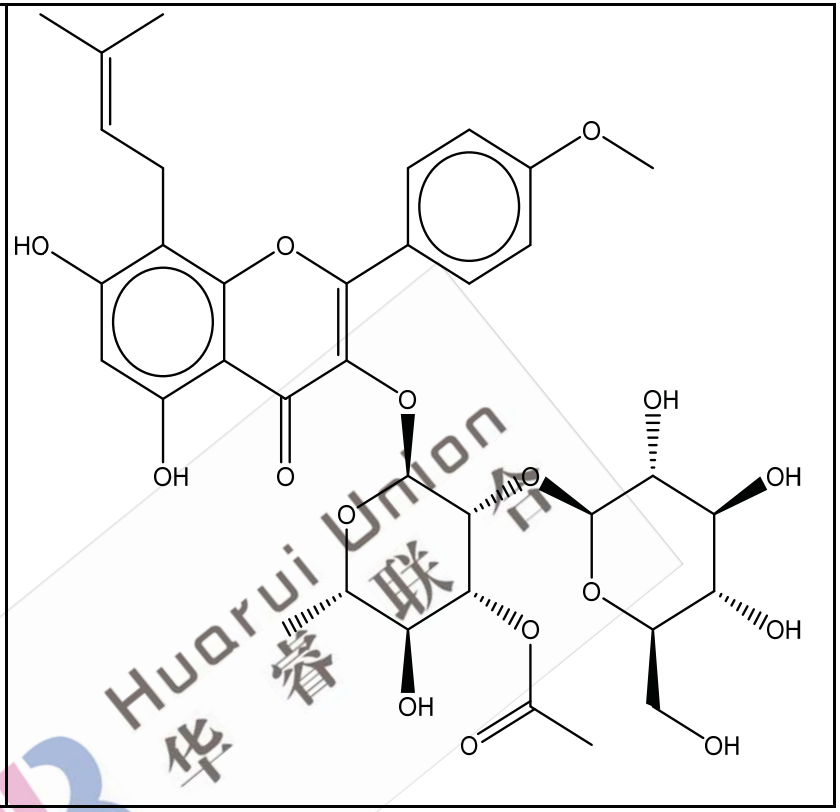
Kuguacin N	1141453-73-7	C30H46O4	470.68	470.34	

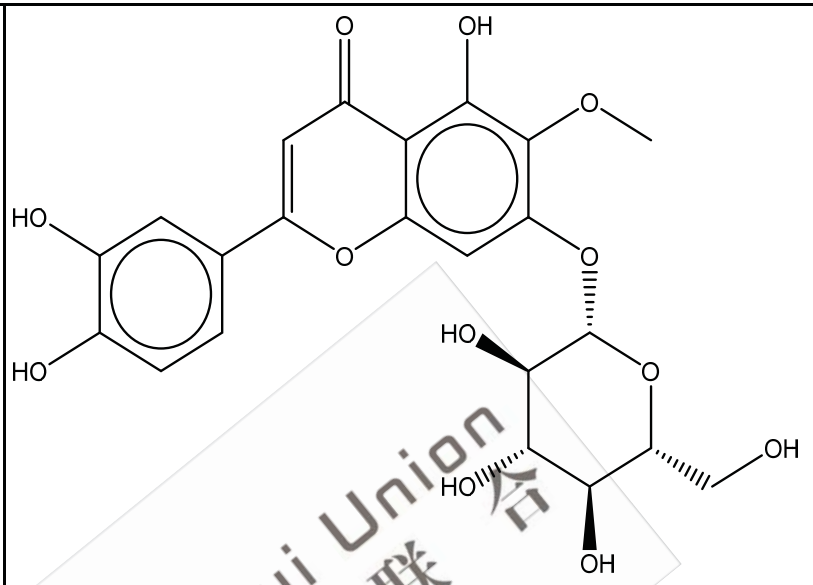
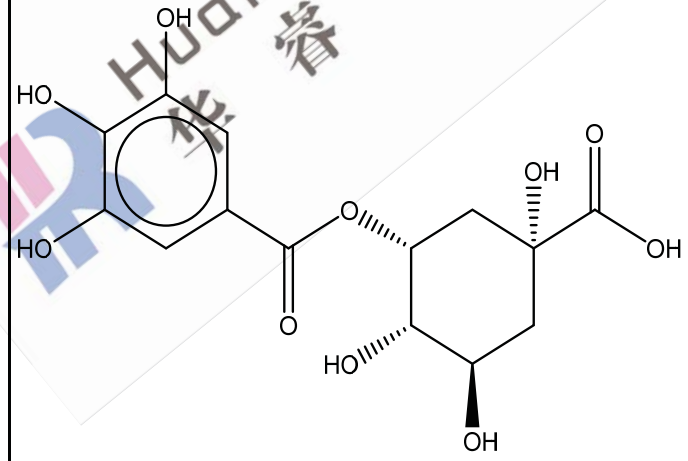
Kuguacin R	191097-54-8	C30H48O4	472.70	472.36	

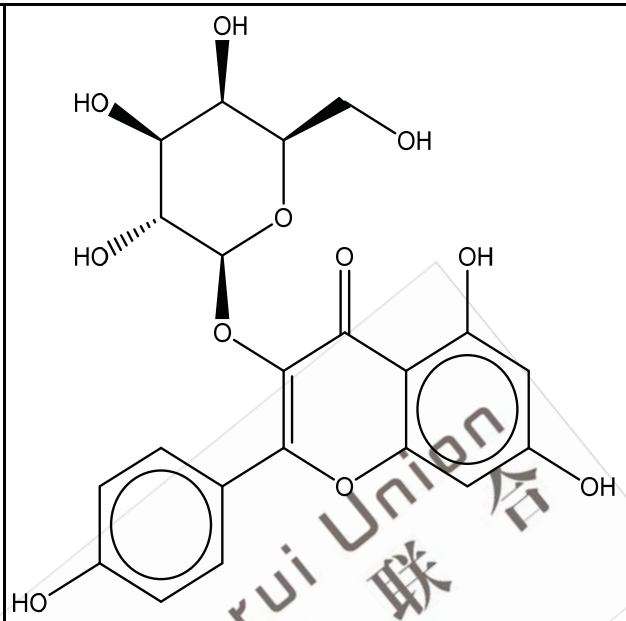
Momordicine I	91590-76-0	C30H48O4	472.70	472.36	

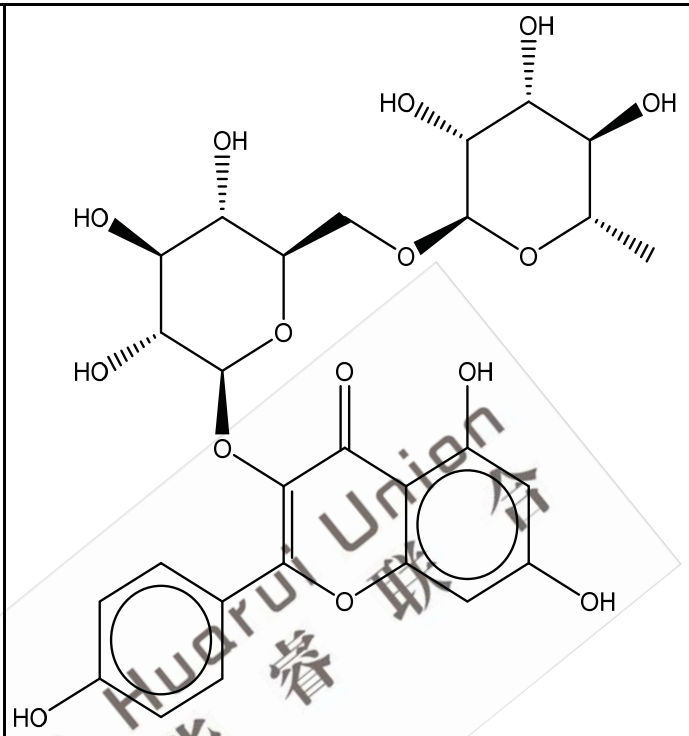
Sagittatoside A	118525-35-2	C33H40O15	676.66	676.24	

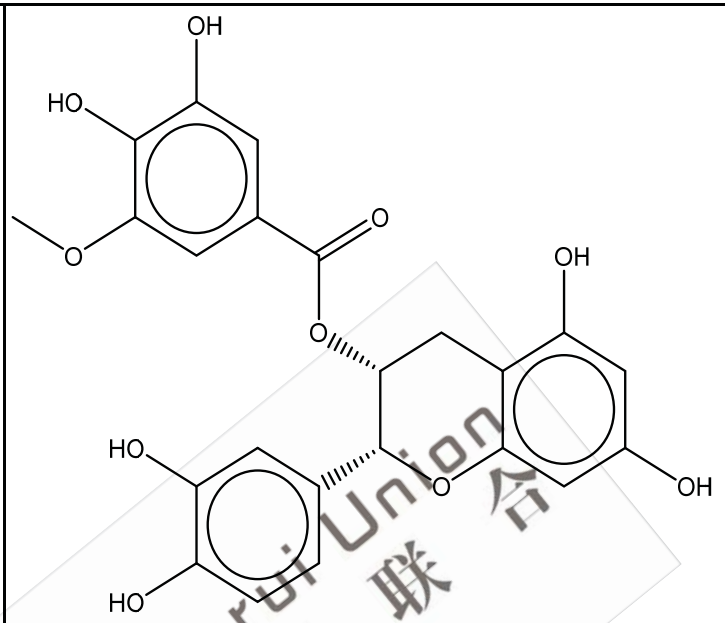
Sagittatoside B	118525-36-3	C32H38O14	646.64	646.23	

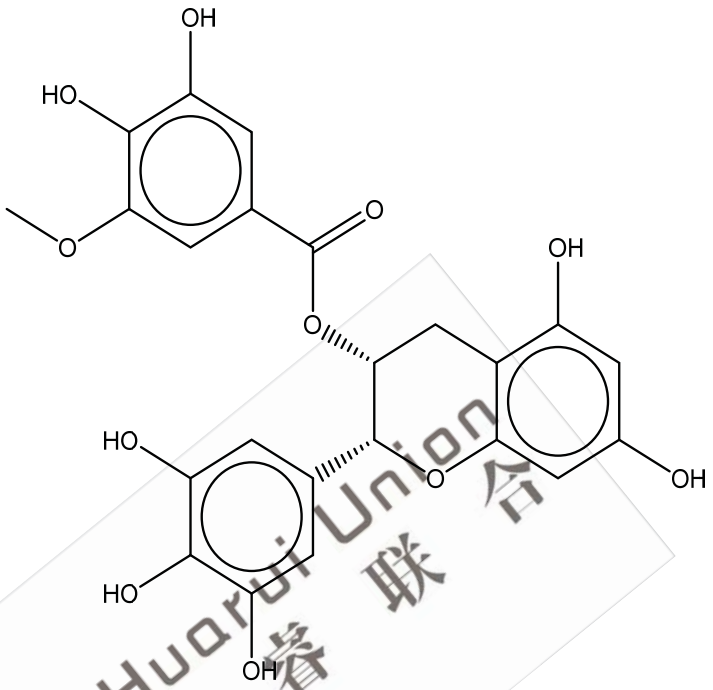
Sagittatoside C	118525-37-4	C35H42O16	718.70	718.25	

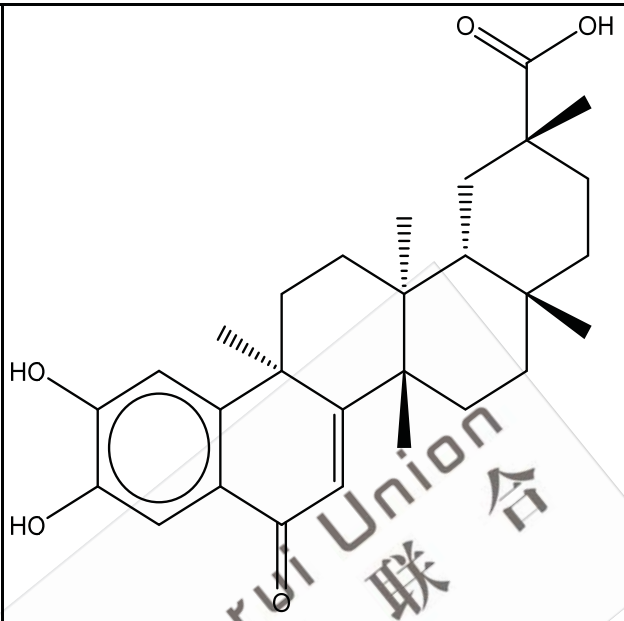
Nepetin-7-glucoside	569-90-4	C22H22O12	478.40	478.11	
5-Galloylquinic acid	53584-43-3	C14H16O10	344.27	344.07	

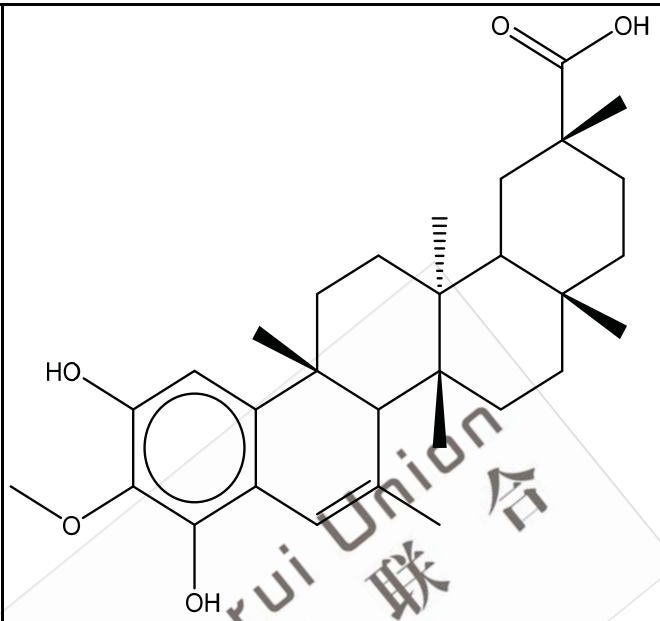
Kaempferol-3-O-galactoside	23627-87-4	C21H20O11	448.38	448.10	

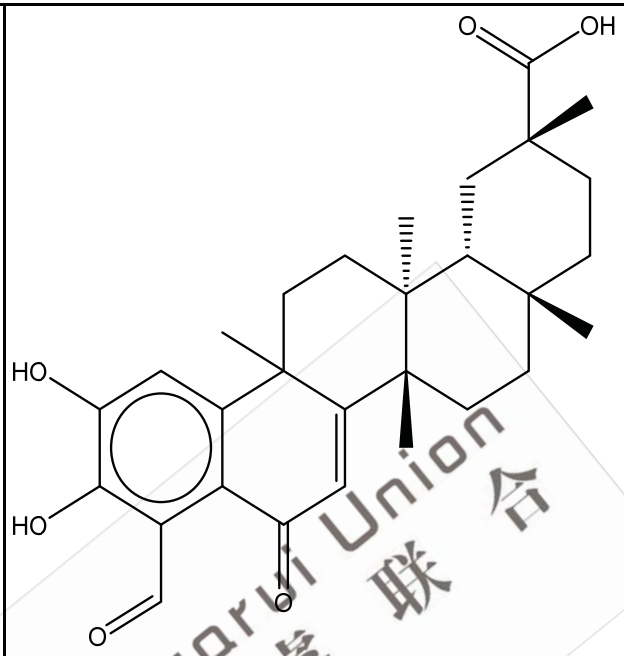
Kaempferol-3-O-rutinoside	17650-84-9	C27H30O15	594.52	594.16	

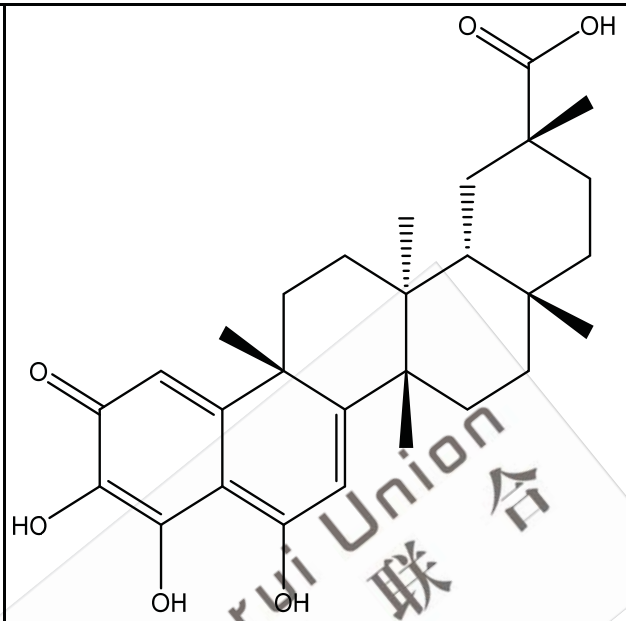
(-)-Epicatechin-3-(3”-O-methyl) gallate	83104-86-3	C23H20O10	456.40	456.11	

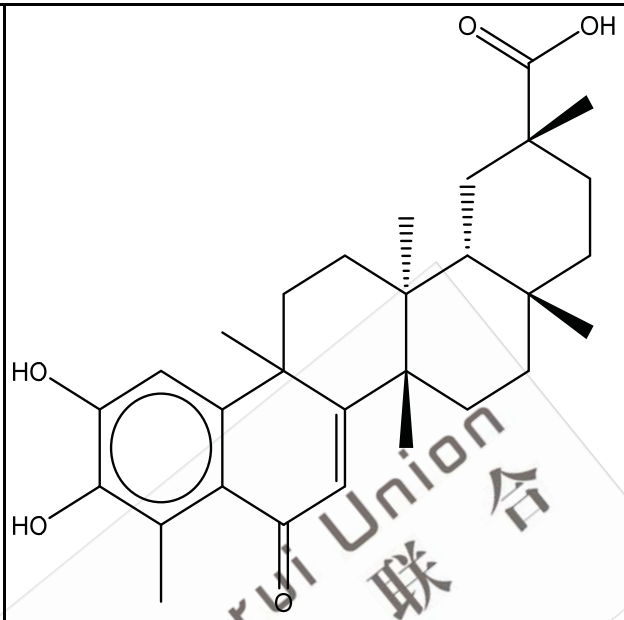
(-)-Epigallocatechin-3-(3”-O-methyl) gallate	83104-87-4	C23H20O11	472.40	472.10	

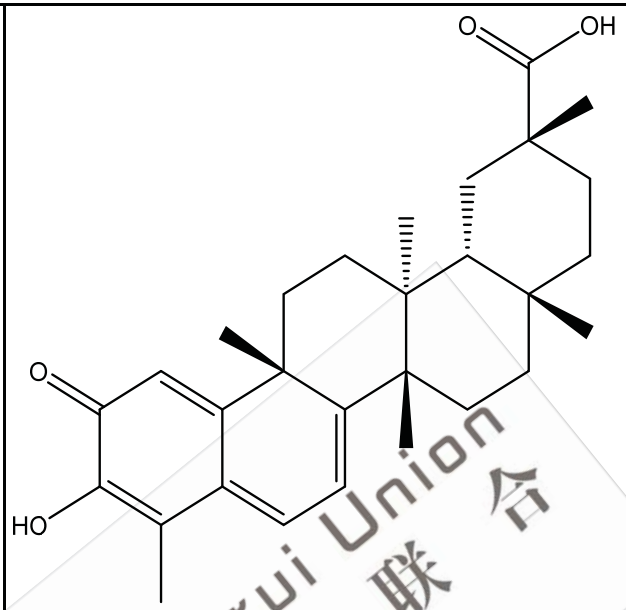
2-Picenecarboxylic acid	118172-80-8	C28H36O5	452.58	452.26	

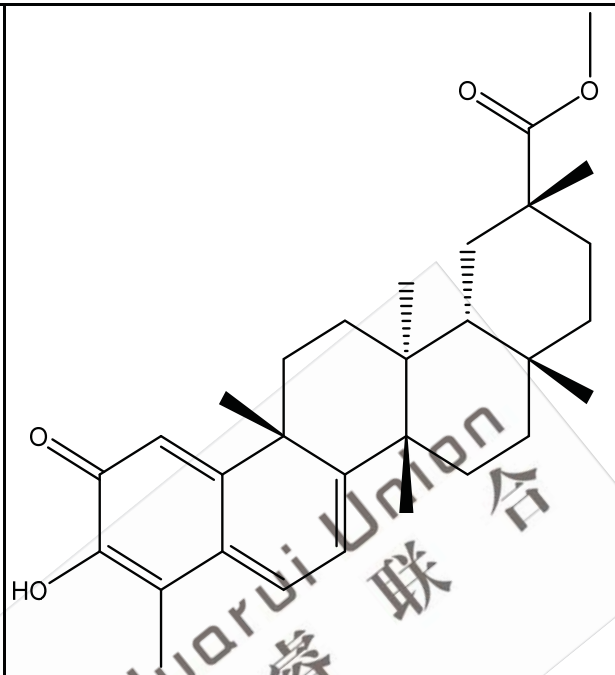
Novel	/	C30H42O5	482.65	482.30	

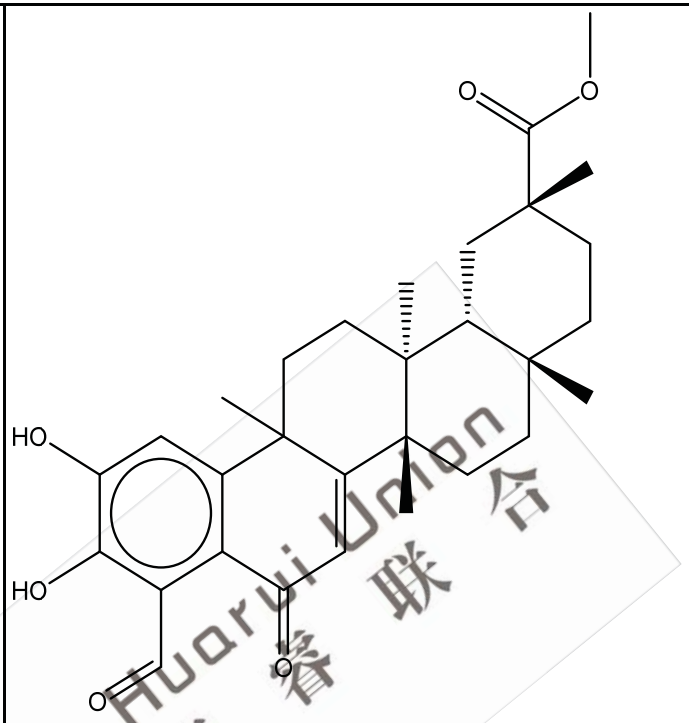
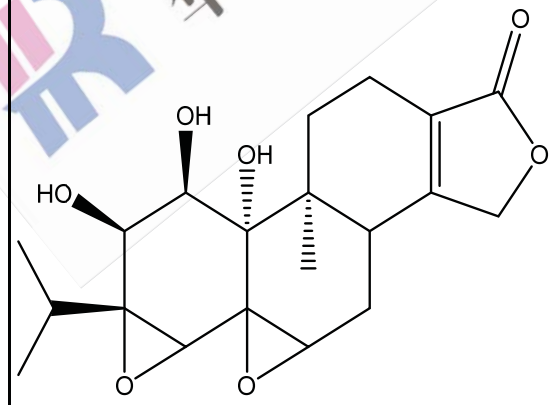
Demethylzeylasteral	107316-88-1	C29H36O6	480.59	480.25	

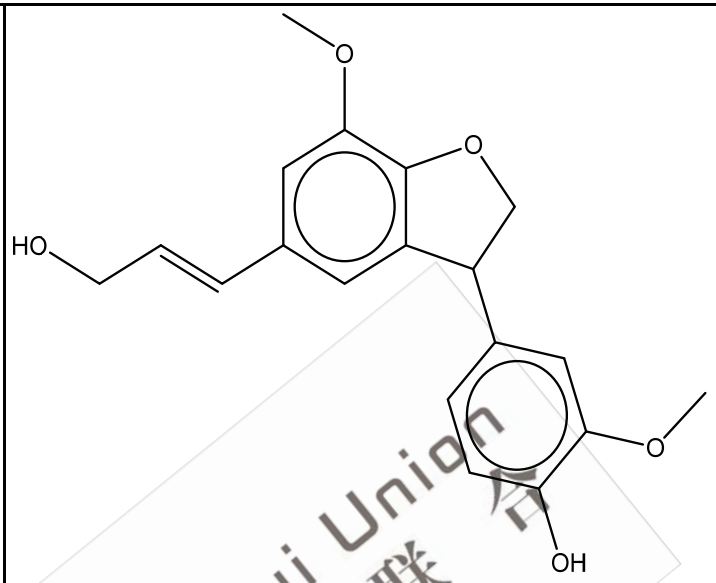
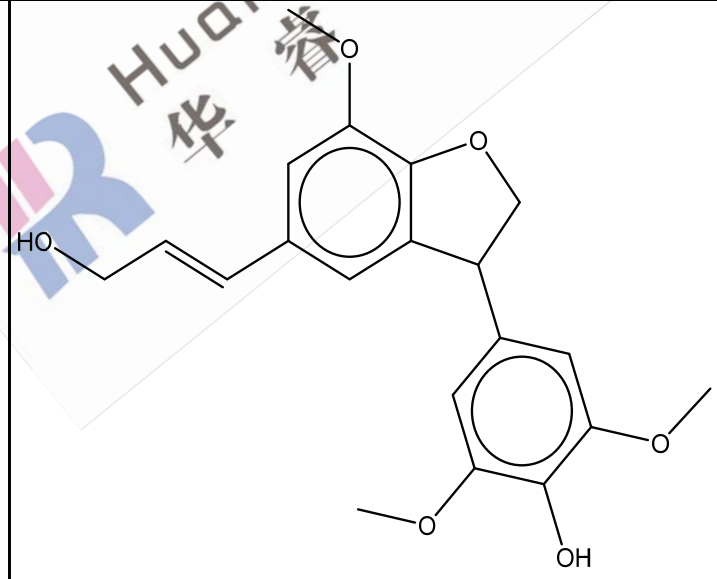
23,24,25,26-Tetranorolean-1(10),3,5,7-tetraen-29-oic acid, 3,4,6-trihydroxy-9,13-dimethyl-2-oxo-, (9beta,13alpha,14beta,20alpha)-	1253387-35-7	C28H36O6	468.58	468.25	

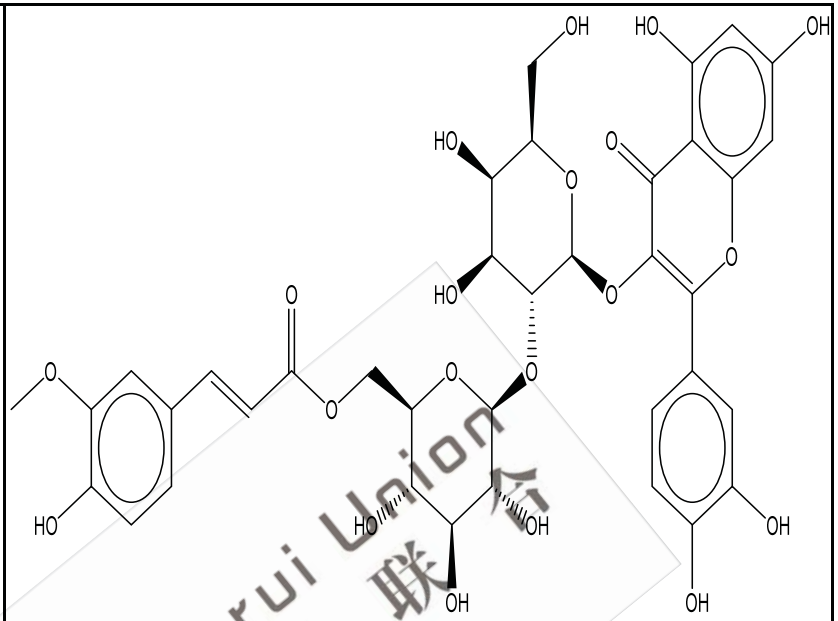
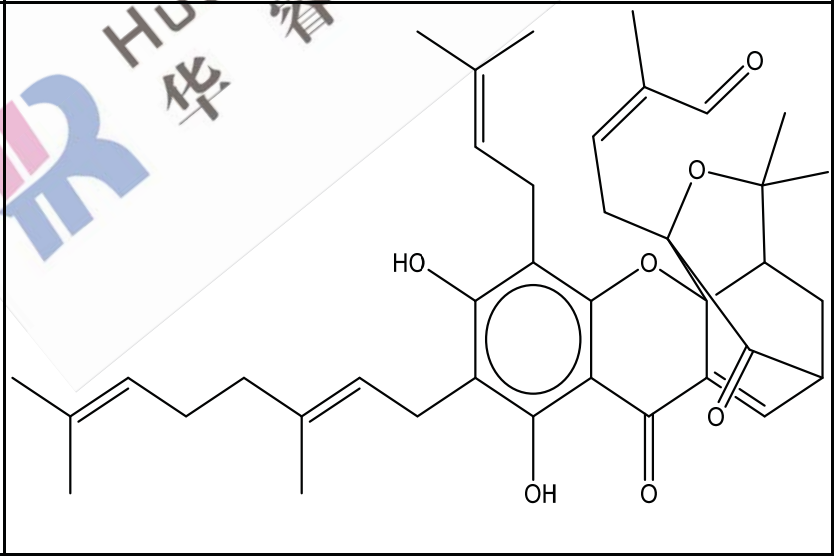
Wilforol A	167882-66-8	C29H38O5	466.61	466.27	

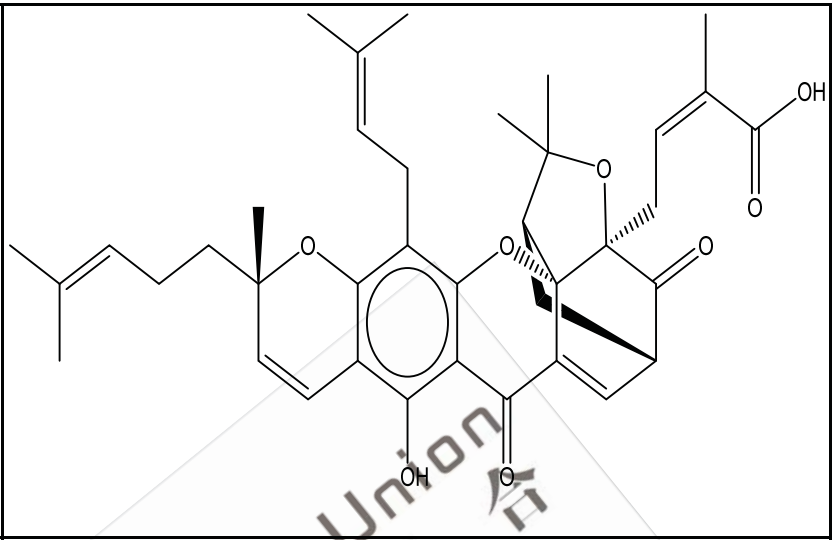
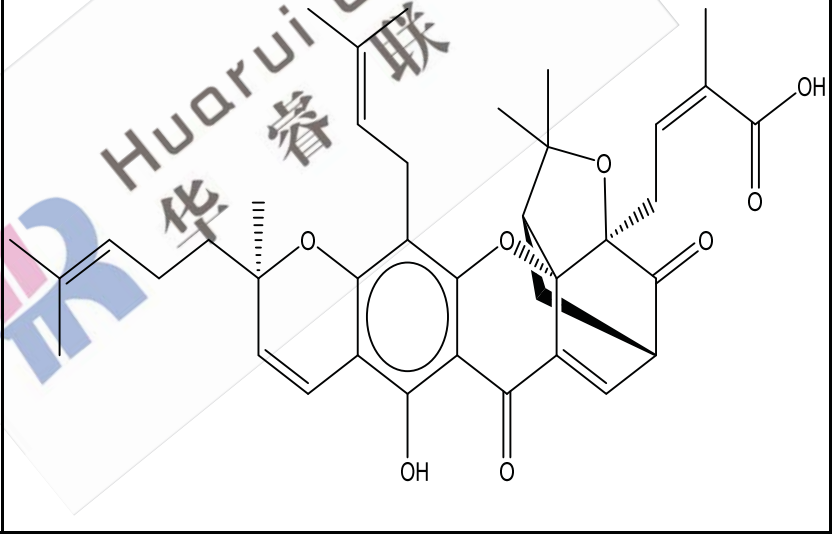
Celastrol	34157-83-0	C29H38O4	450.61	450.28	

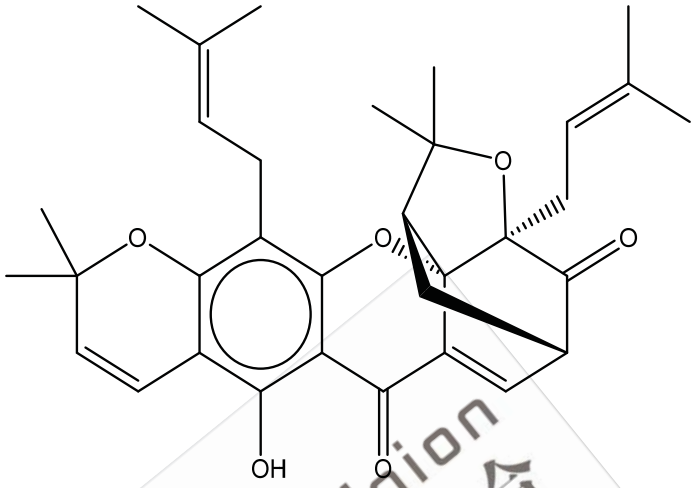
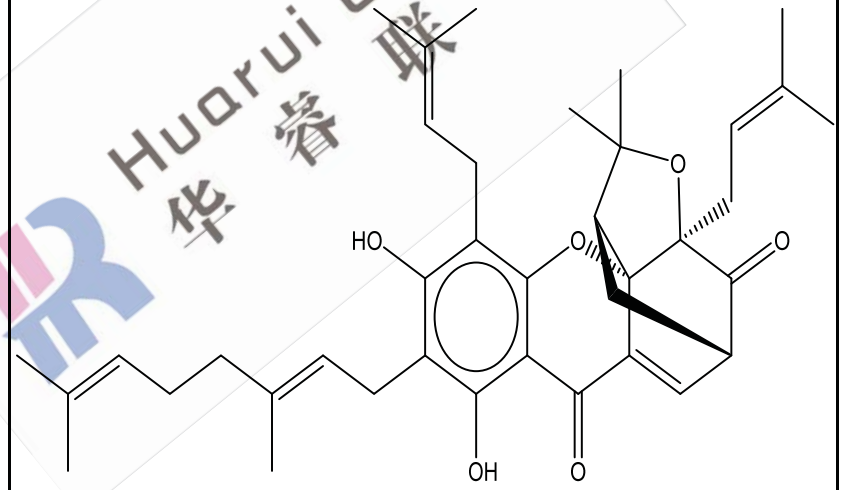
Pristimerine	1258-84-0	C30H40O4	464.64	464.29	

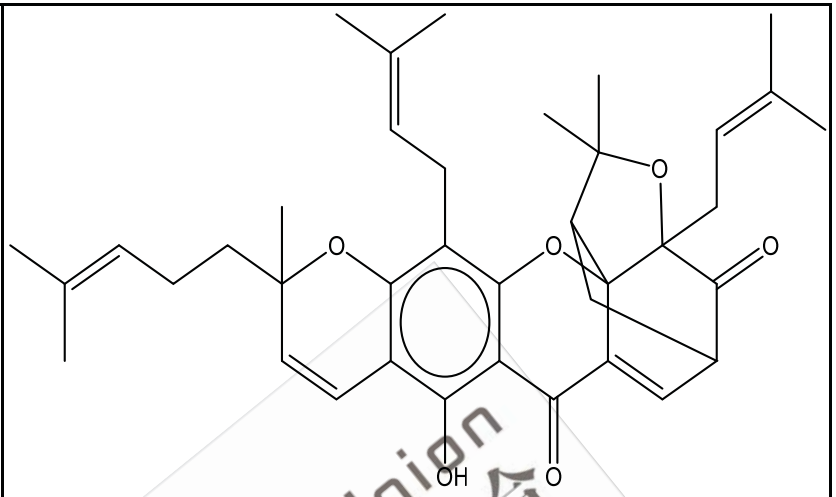
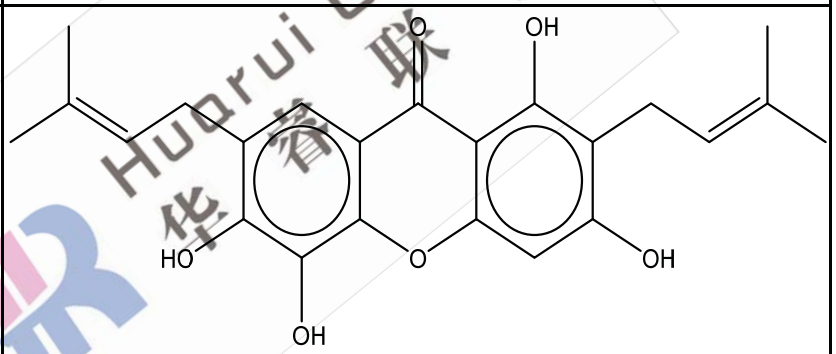
Zeylasteral	87064-16-2	C30H38O6	494.62	494.27	
4H-Bisoxireno [7,8:8a,9] phenanthro[1,2-c]furan,triptolide deriv.	147809-20-9	C20H26O7	378.42	378.17	

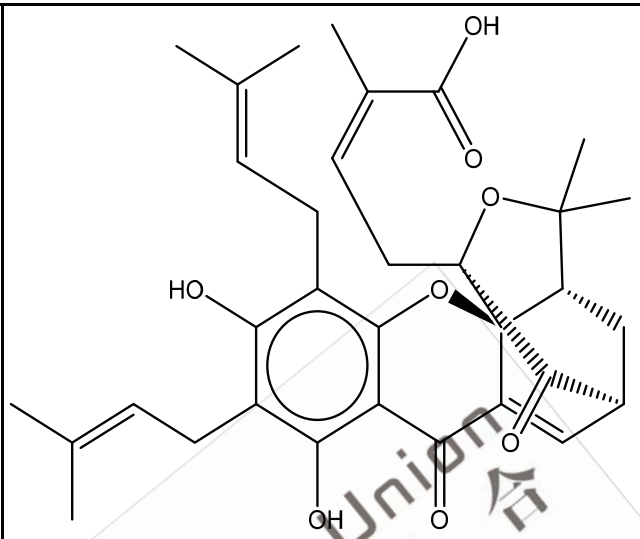
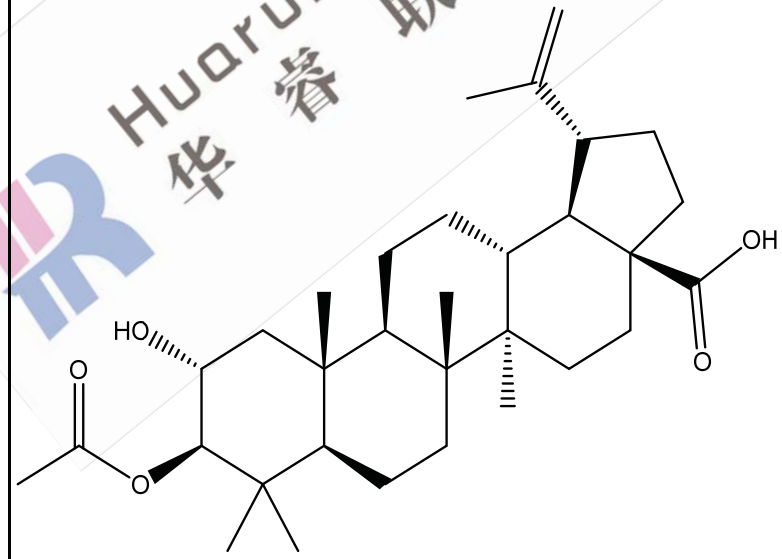
Novel	/	C19H20O5	328.36	328.13	
Novel	/	C20H22O6	358.39	358.14	

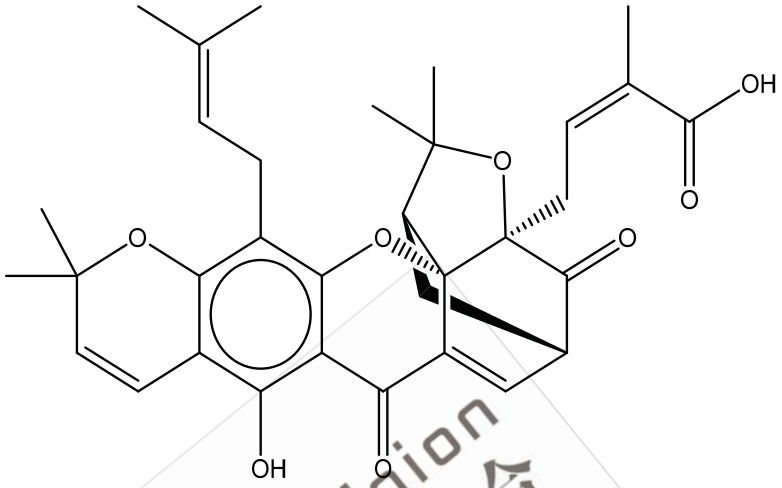
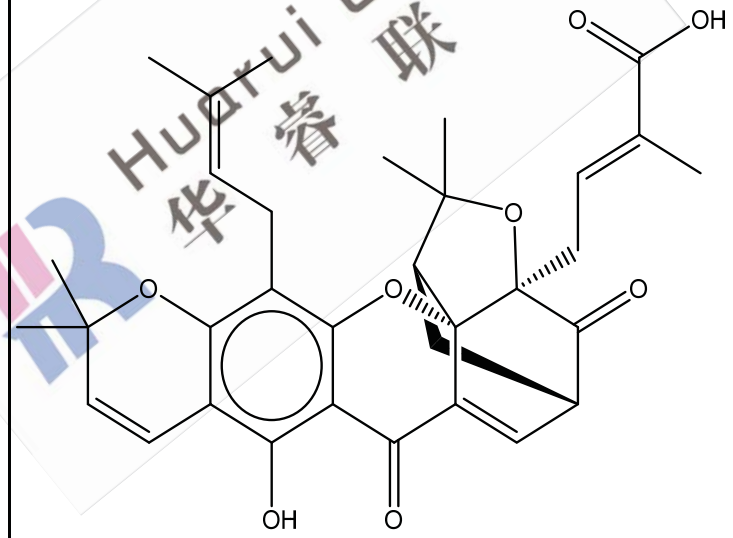
Quercetin 3-O-[2-O-(6-O-E-feruloyl)-beta-D-glucopyranosyl]-beta-D-galactopyranoside	448948-20-7	C37H38O20	802.69	802.20	
Isogambogenin	173938-23-3	C38H46O7	614.77	614.32	

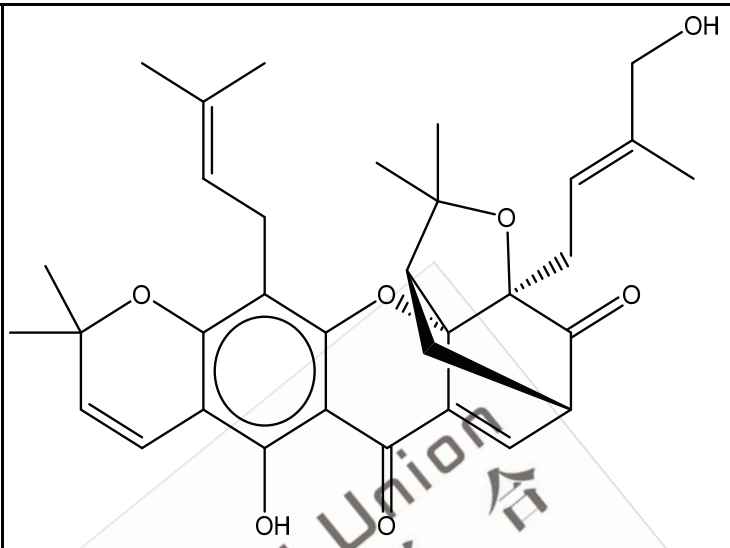
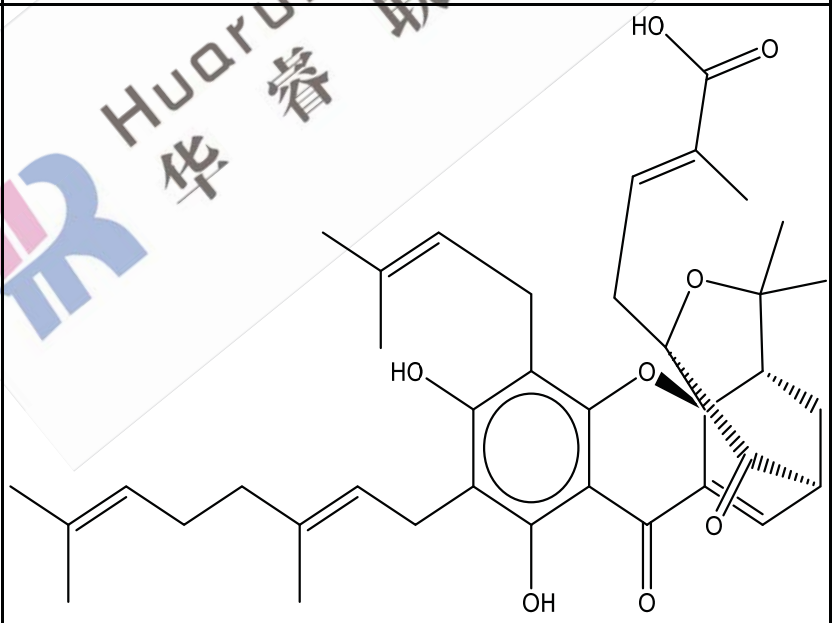
Gambogic acid (C2-S)	2752-65-0	C38H44O8	628.75	628.30	
Gambogic acid (C2-R)	2752-65-0	C38H44O8	628.75	628.30	

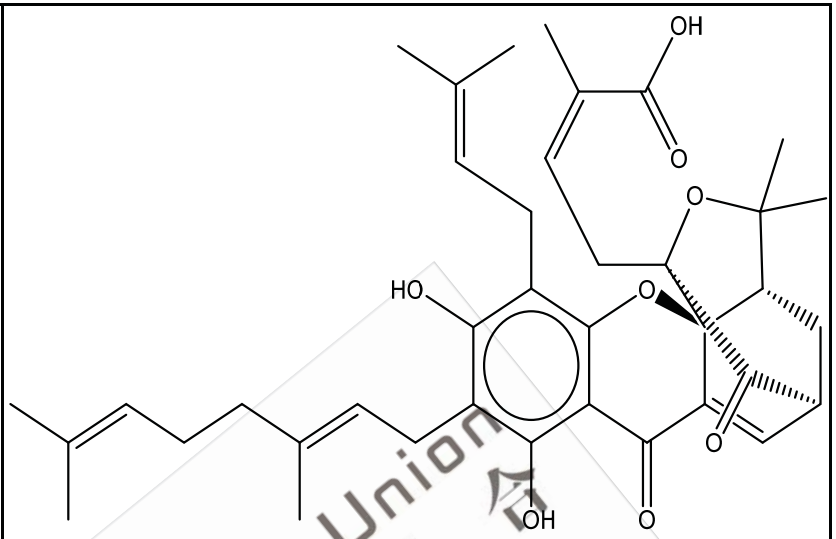
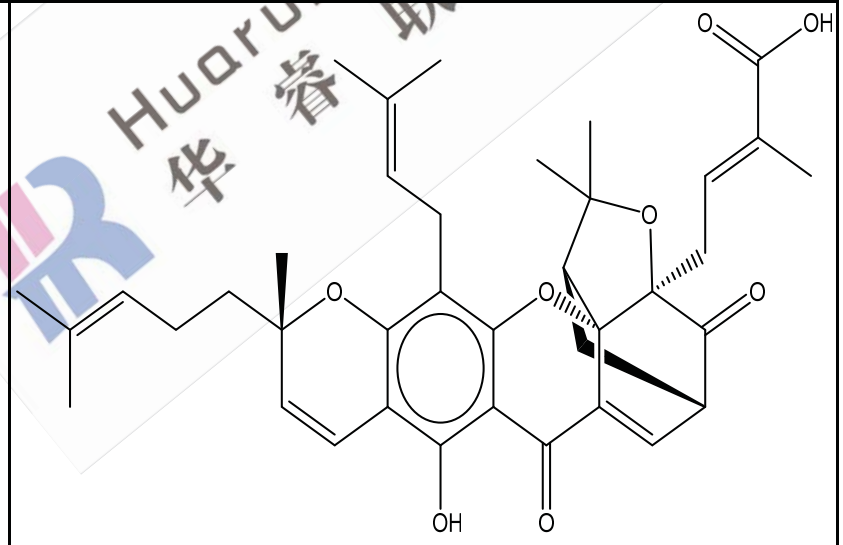
Deoxymorellin	1064-34-2	C33H38O6	530.65	530.27	
Desoxygambogenin	173614-93-2	C38H48O6	600.78	600.35	

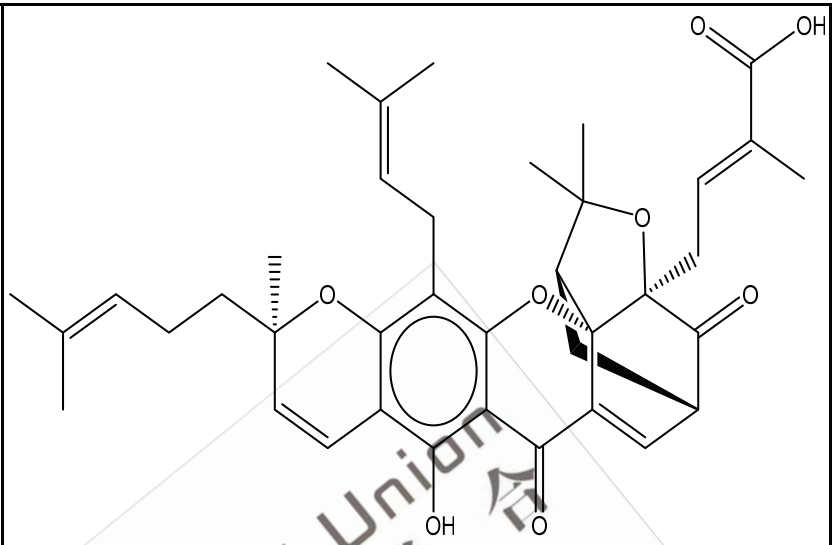
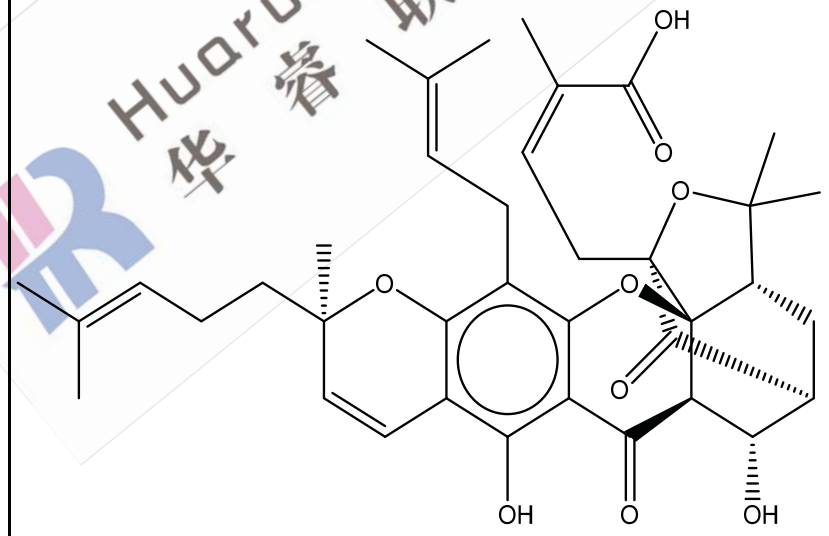
Gambogin	173792-67-1	C38H46O6	598.77	598.33	
Toxyloxanthone D	50906-62-2	C23H24O6	396.43	396.16	

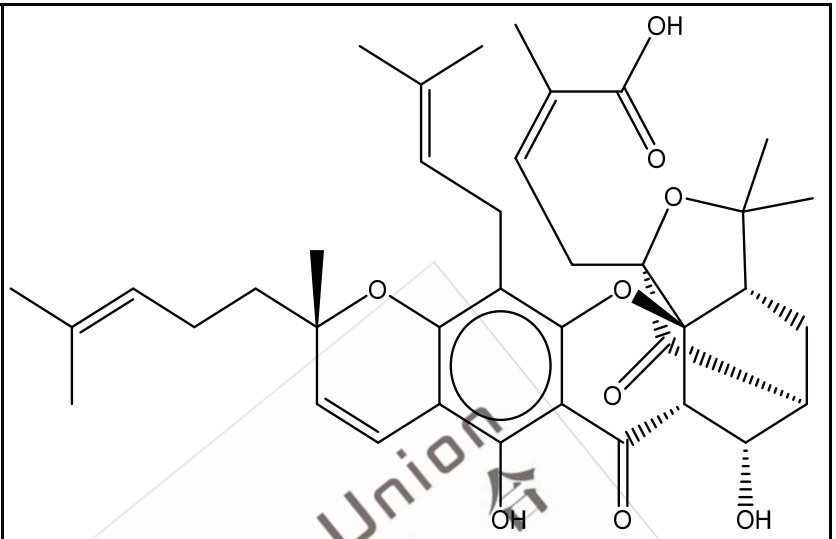
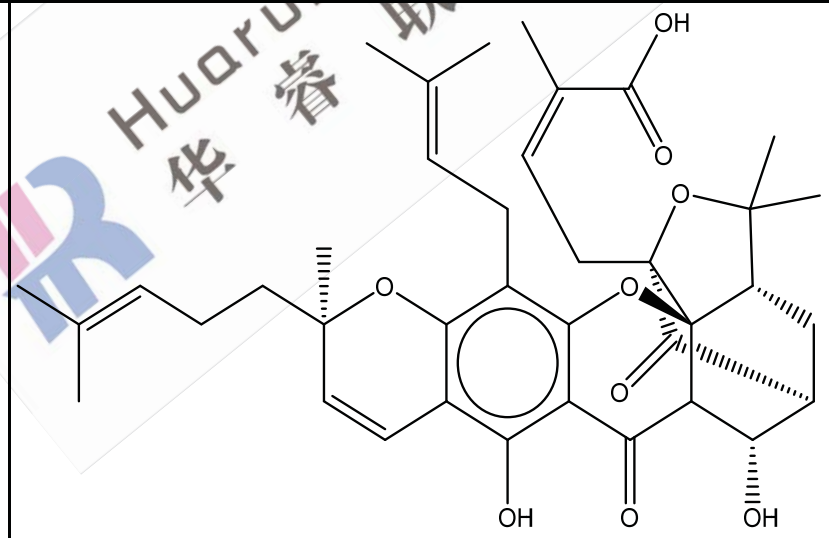
Gaudichaudic acid	887923-46-8	C33H38O8	562.65	562.26	
2alpha-hydroxy-3beta-acetyloxy-betulic acid	1163728-89-9	C32H50O5	514.74	514.37	

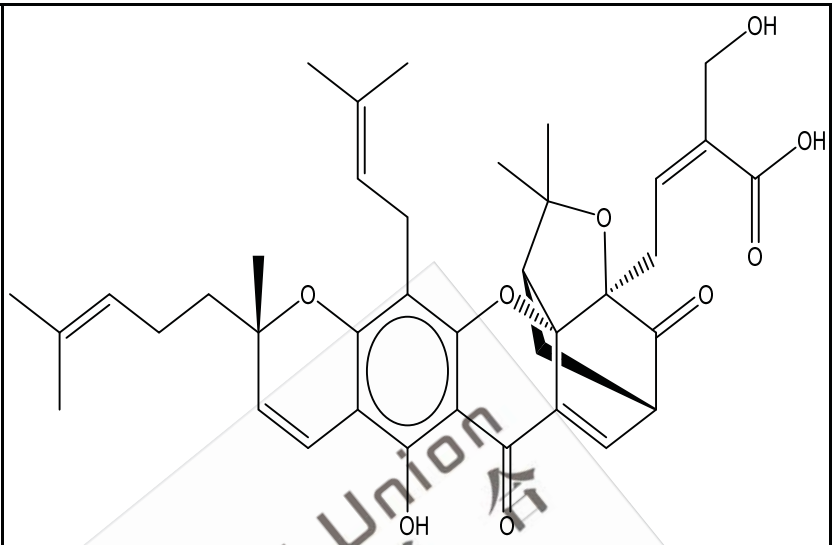
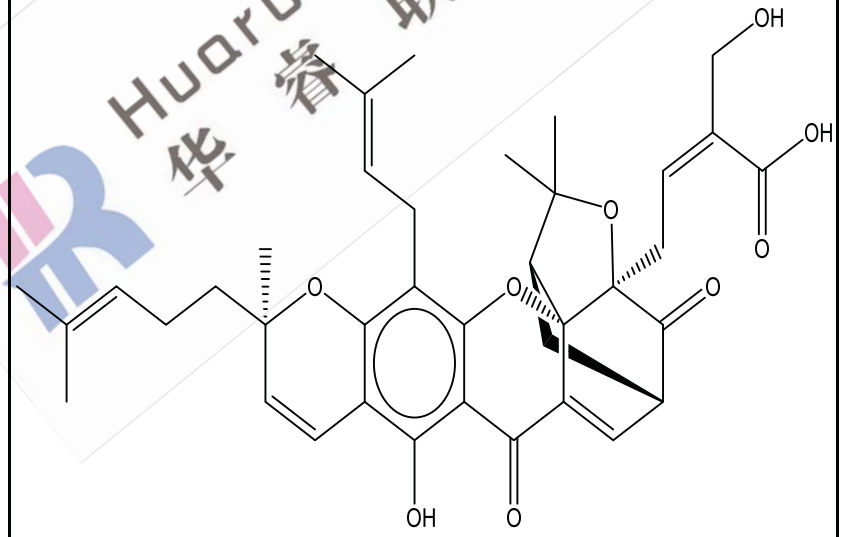
Morellic acid	5304-71-2	C33H36O8	560.63	560.24	
Isomorellic acid	5262-69-1	C33H36O8	560.63	560.24	

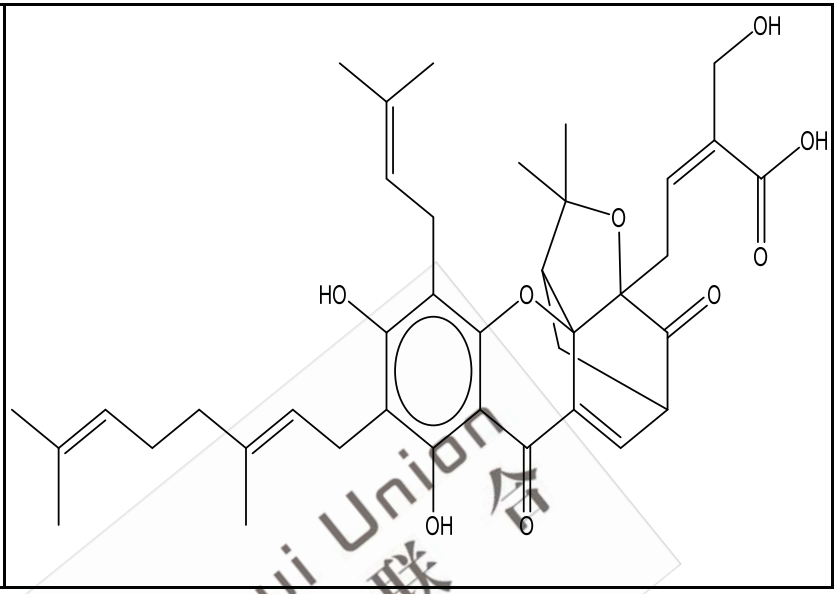
Isomorellinol	149655-53-8	C33H38O7	546.65	546.26	
Isogambogenic acid	887923-47-9	C38H46O8	630.77	630.32	

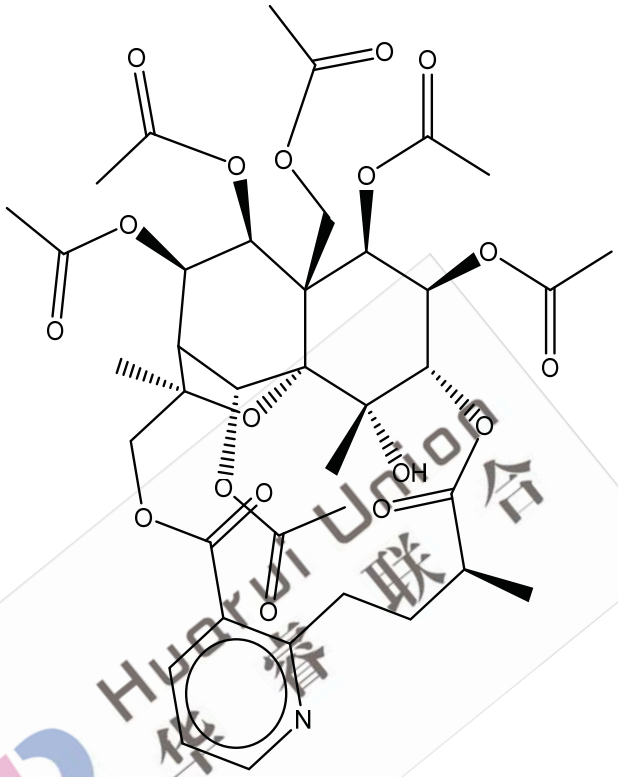
Gamboge nic acid	173932-75-7	C38H46O8	630.77	630.32	
Isogambogic acid(C2-S)	149655-52-7	C38H44O8	628.75	628.30	

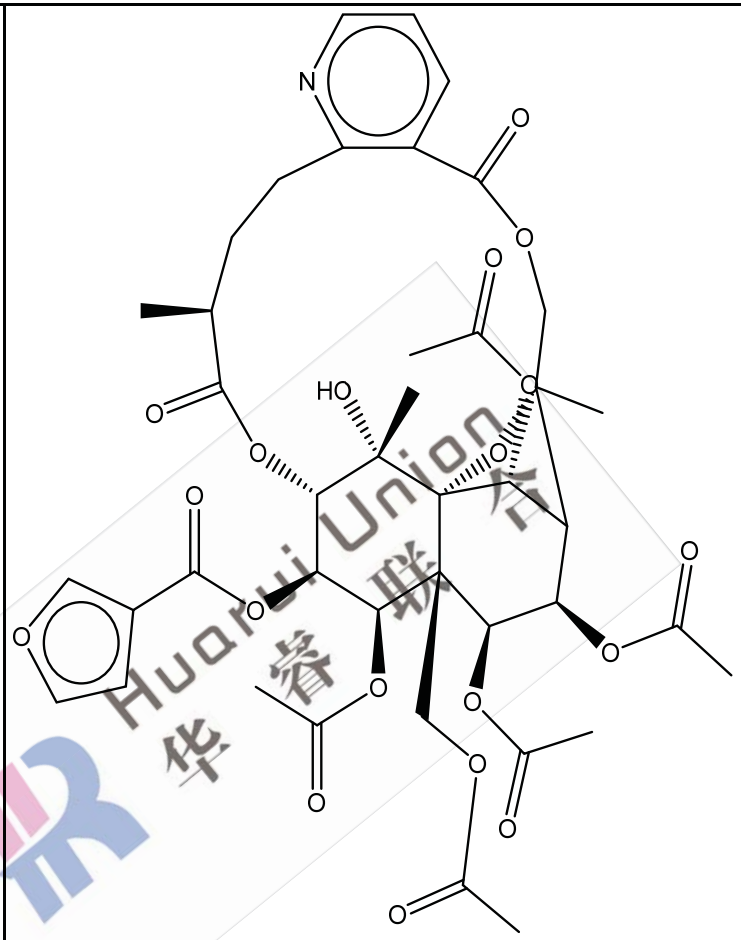
Isogambogic acid(C2-R)	149655-52-7	C38H44O8	628.75	628.30	
9R-10alpha-Hydroxyepigambogic acid	1097882-33-1;1097882-30-8	C38H46O9	646.77	646.31	

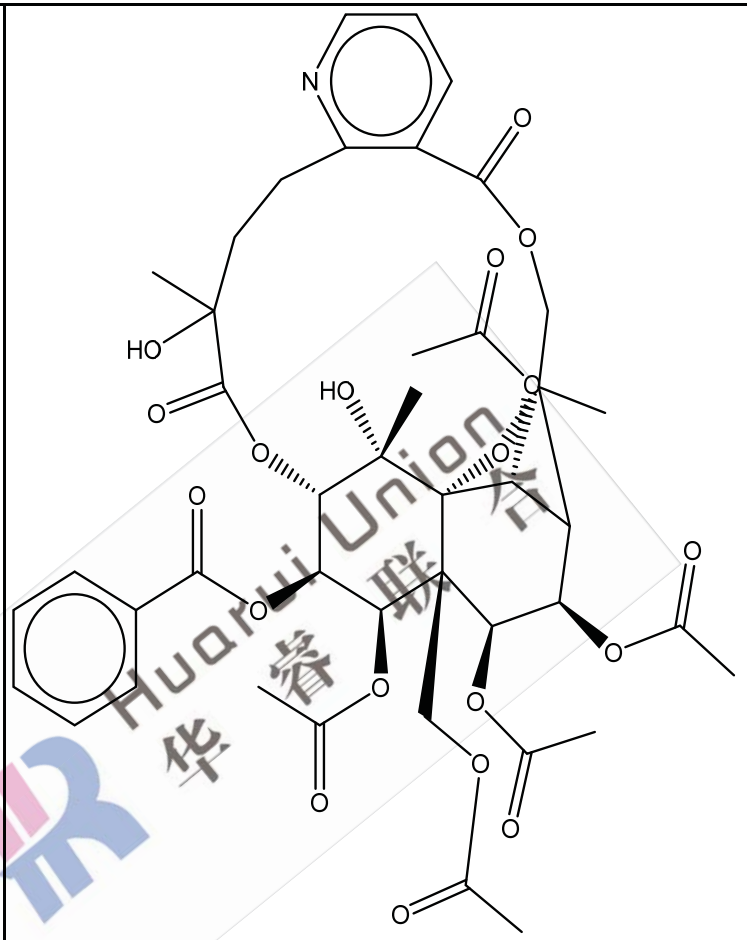
9S-10alpha-Hydroxypigambogic acid(C2-S)	1164201-85-7	C38H46O9	646.77	646.31	
9S-10alpha-Hydroxypigambogic acid(C2-R)	1002739-55-0	C38H46O9	646.77	646.31	

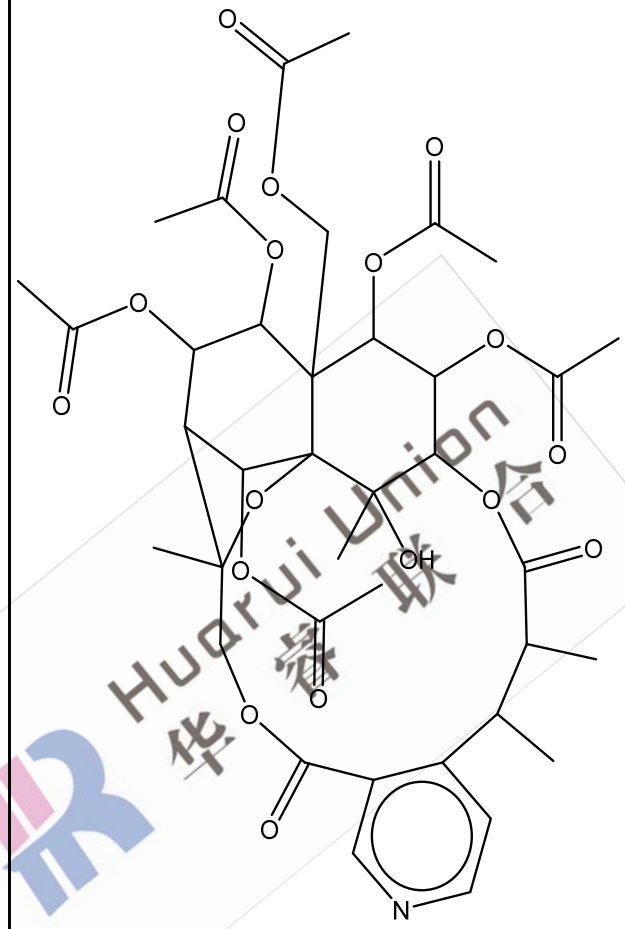
30-Hydroxygambogic acid(C2-S)	881027-36-7	C38H44O9	644.75	644.30	
30-Hydroxygambogic acid(C2-R)	881027-35-6	C38H44O9	644.75	644.30	

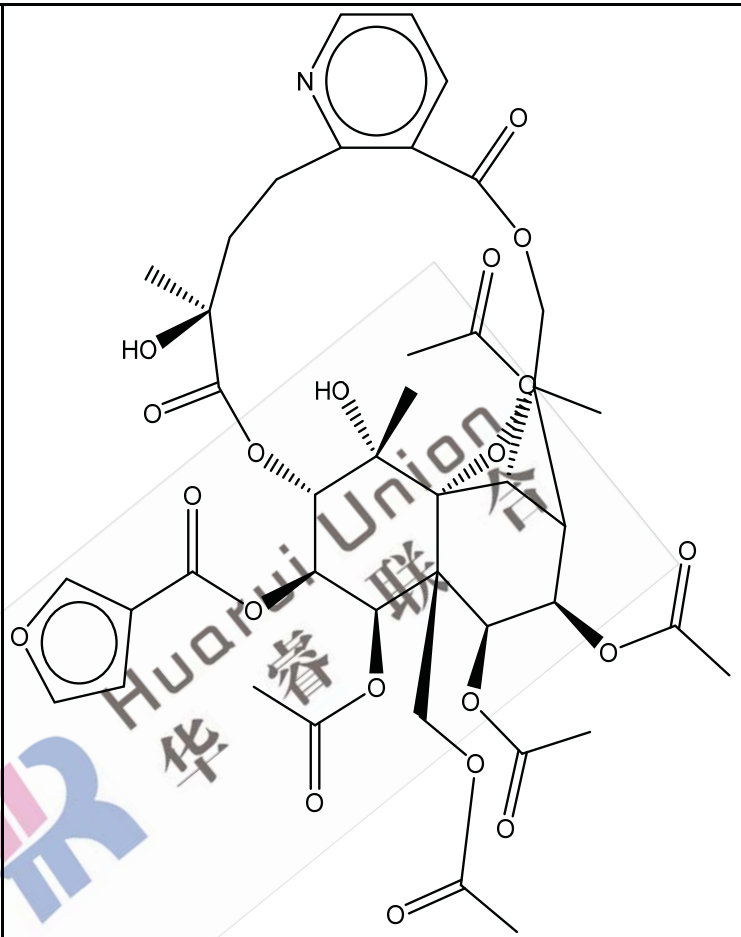
Novel	/	C38H46O9	646.77	646.31	

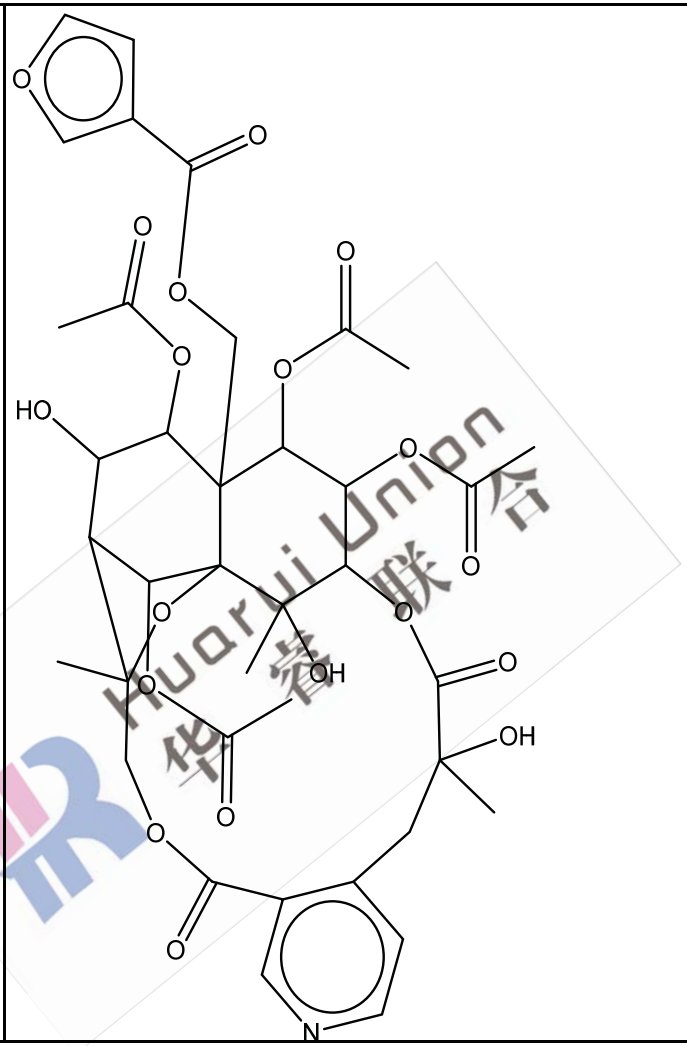
Evonimine	41758-69-4	C38H47NO18	805.78	805.28	

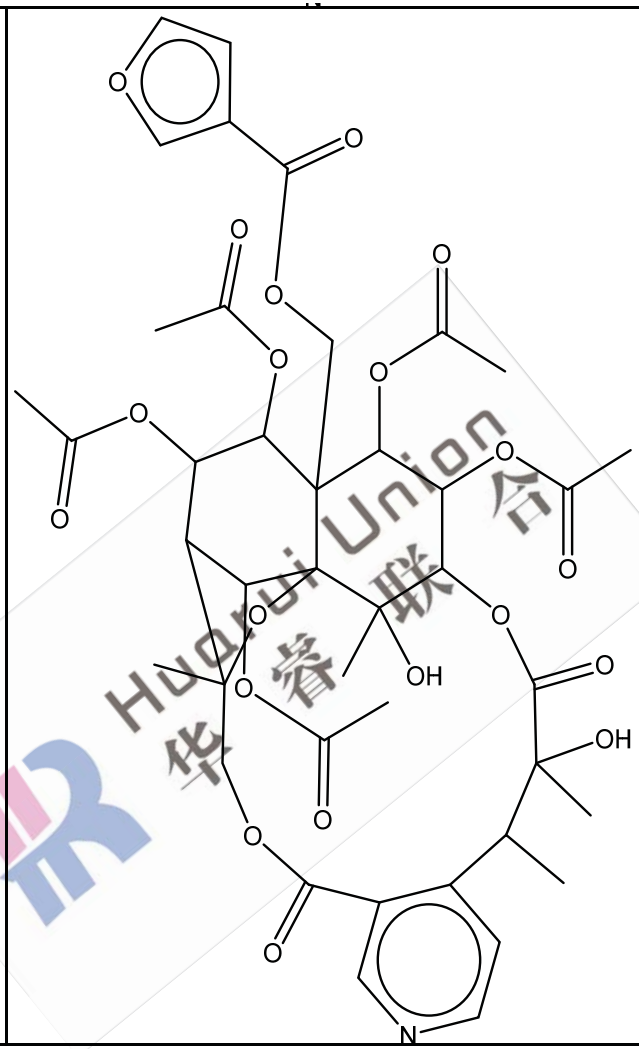
Wilforgine	37239-47-7	C41H47NO19	857.81	857.27	

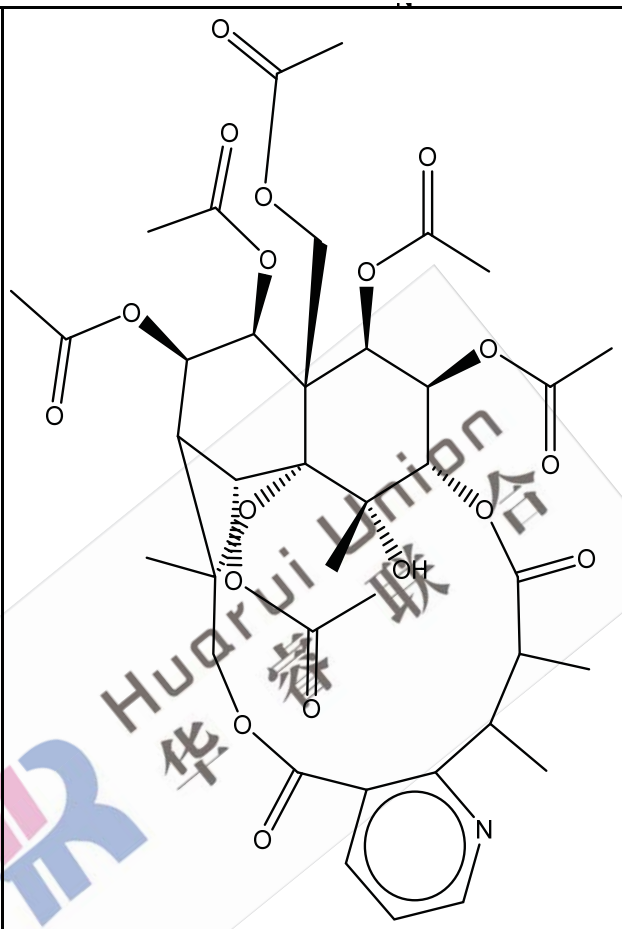
Wilfordine	37239-51-3	C43H49NO19	883.84	883.29	

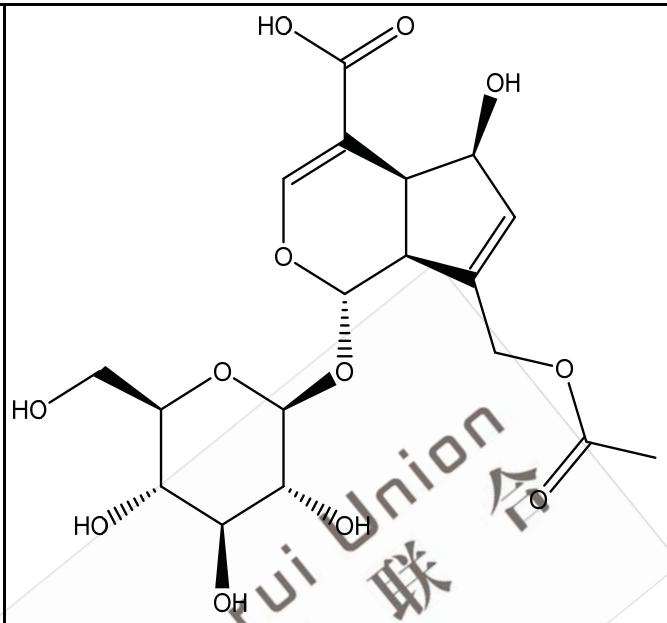
Peritassine A	150881-01-9	C38H47NO18	805.78	805.28	

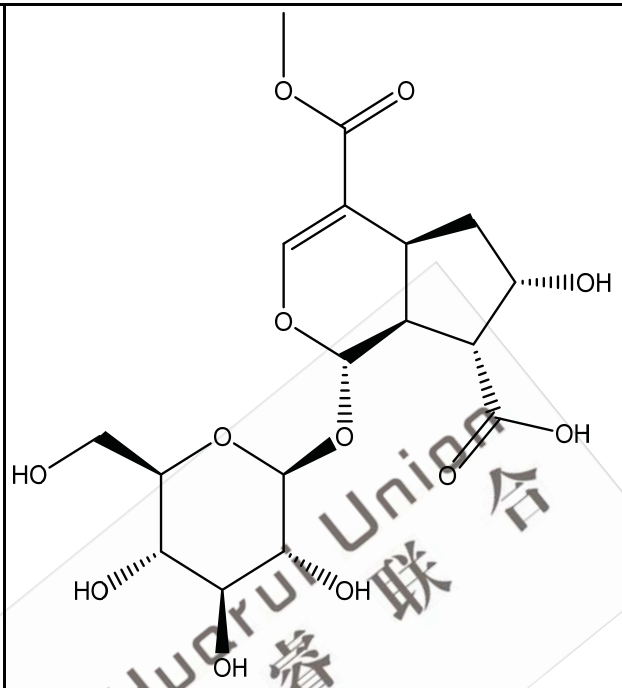
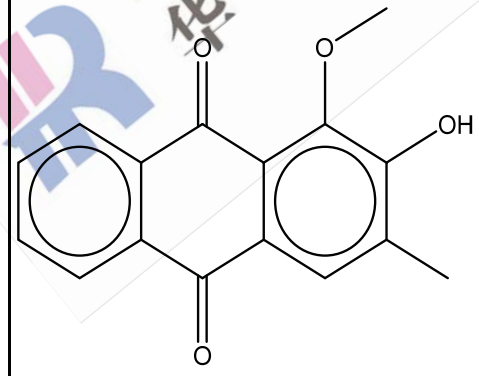
Wilfortrine	37239-48-8	C41H47NO20	873.81	873.27	

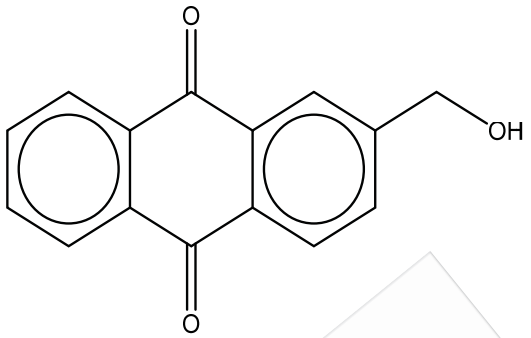
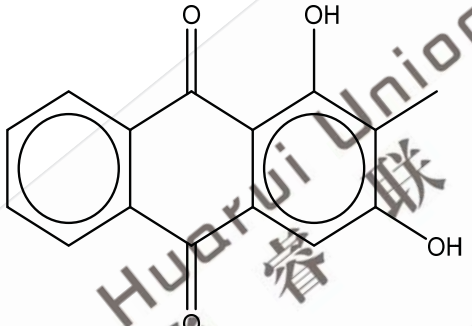
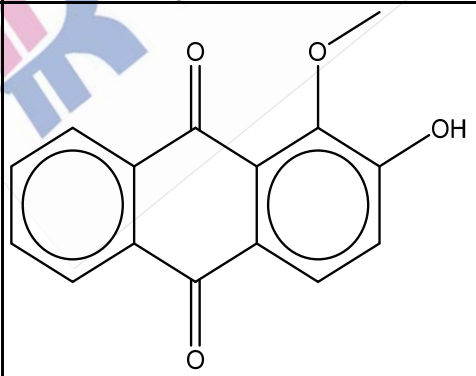
Novel	/	C38H43NO19	817.74	817.24	

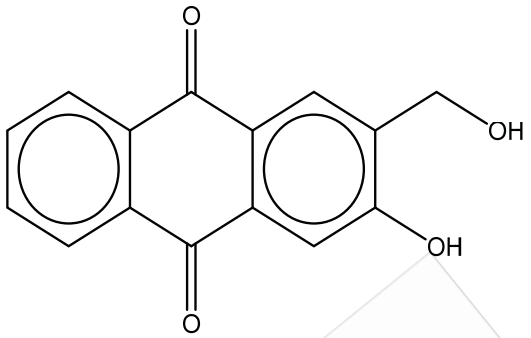
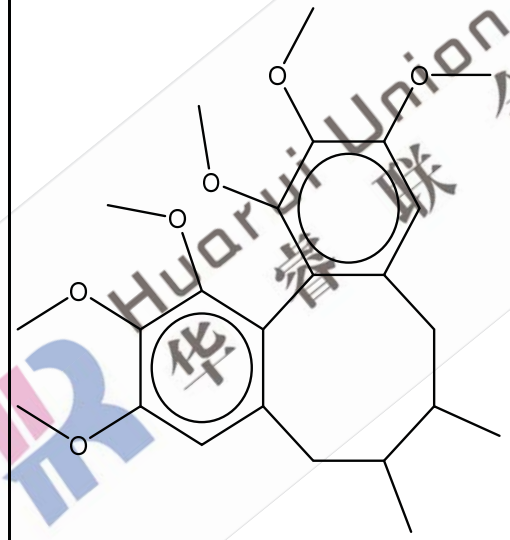
Hypoglaunine A	228259-16-3	C41H47NO20	873.81	873.27	

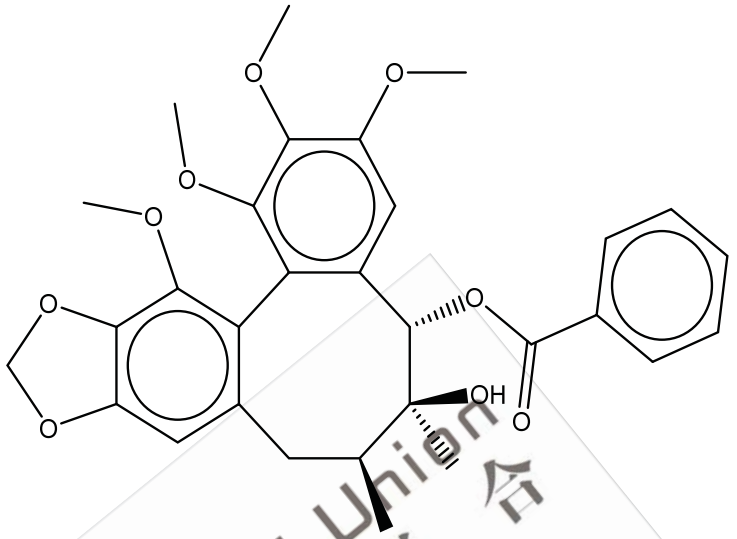
Evonine	33458-82-1	C38H47NO18	805.78	805.28	

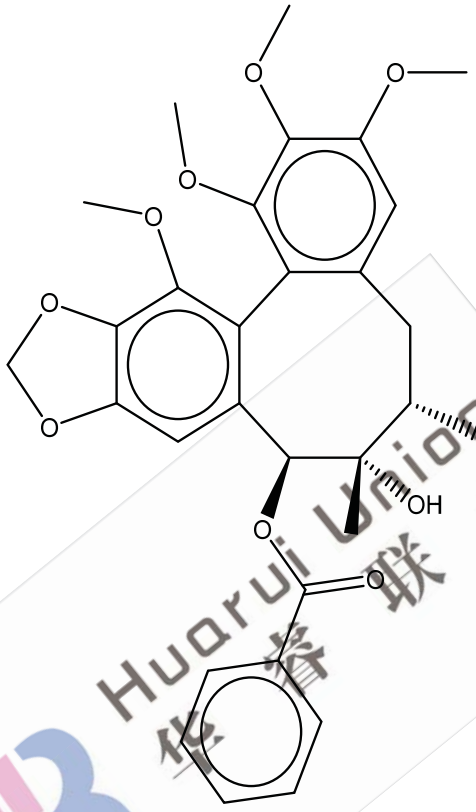
Asperulosidic acid	25368-11-0	C18H24O12	432.38	432.13	

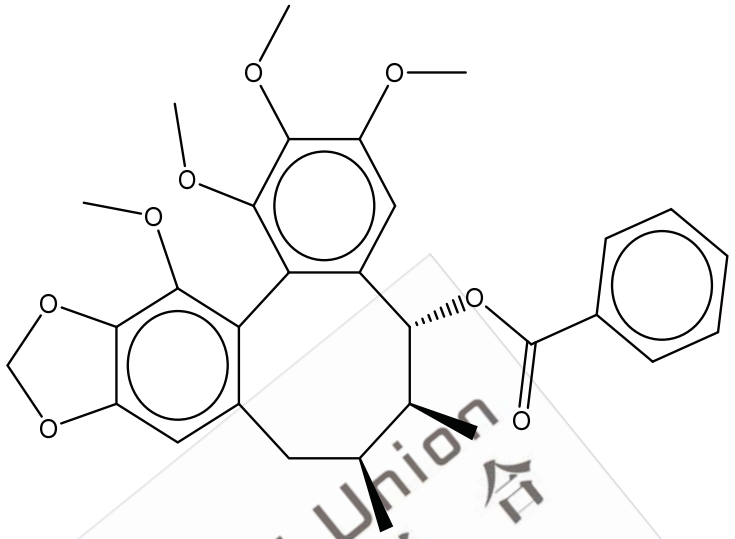
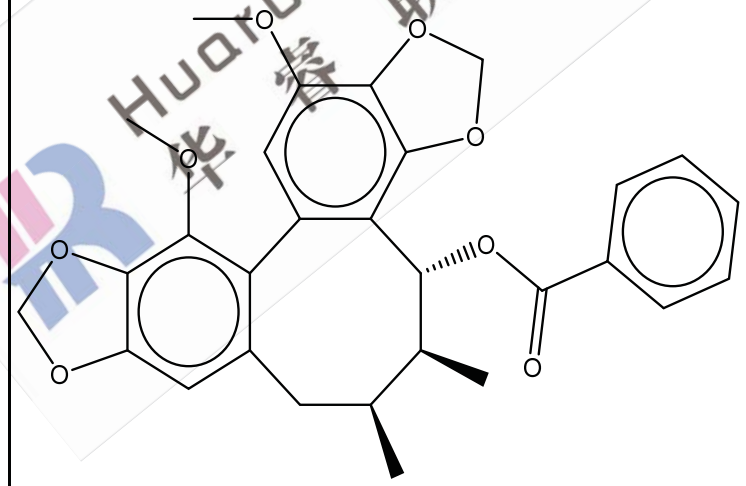
1-Carboxyloganin	182172-02-7	C17H24O12	420.37	420.13	
Digitolutein	477-86-1	C16H12O4	268.26	268.07	

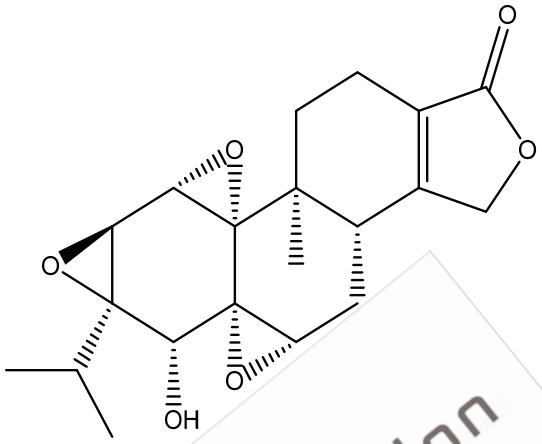
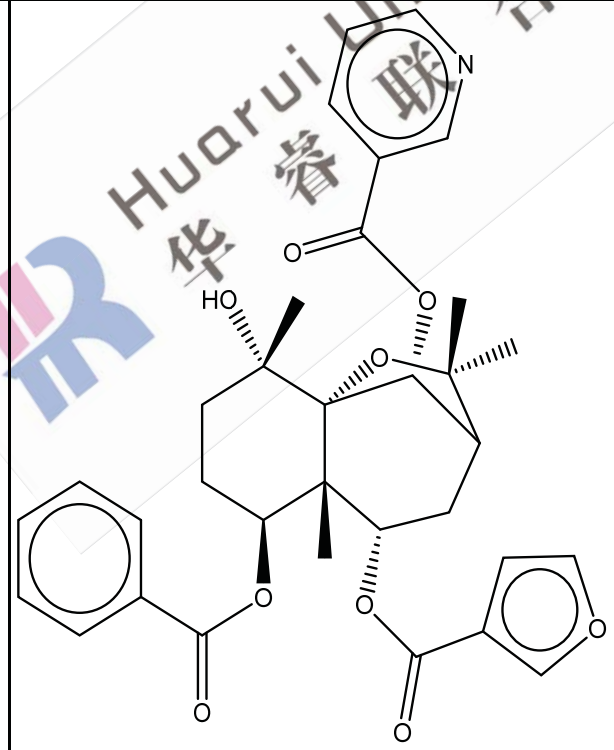
2-(Hydroxymethyl)anthraquinone	17241-59-7	C15H10O3	238.24	238.06	
Rubiadine	117-02-2	C15H10O4	254.24	254.06	
2-Hydroxy-1-methoxyanthraquinone	6170-06-5	C15H10O4	254.24	254.06	

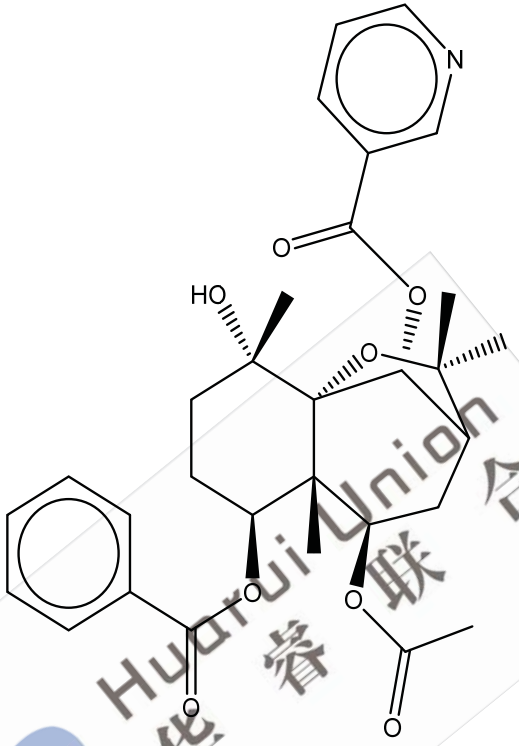
2-Hydroxy-3-(hydroxymethyl)anthraquinone	68243-30-1	C15H10O4	254.24	254.06	
Schisandrin A	61281-38-7	C24H32O6	416.51	416.22	

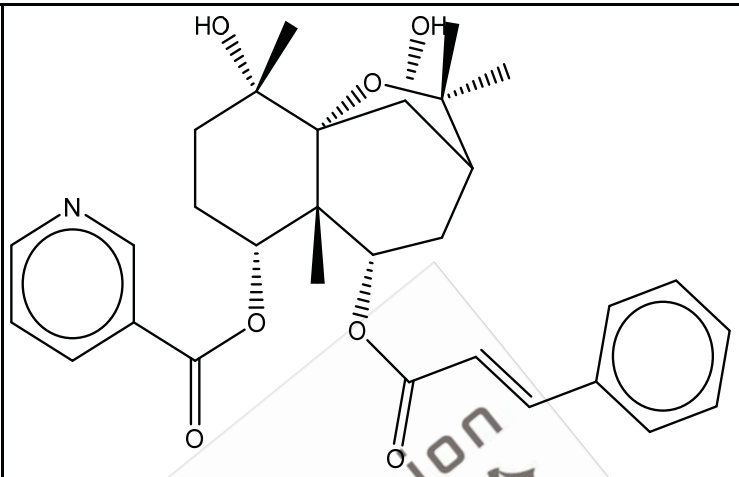
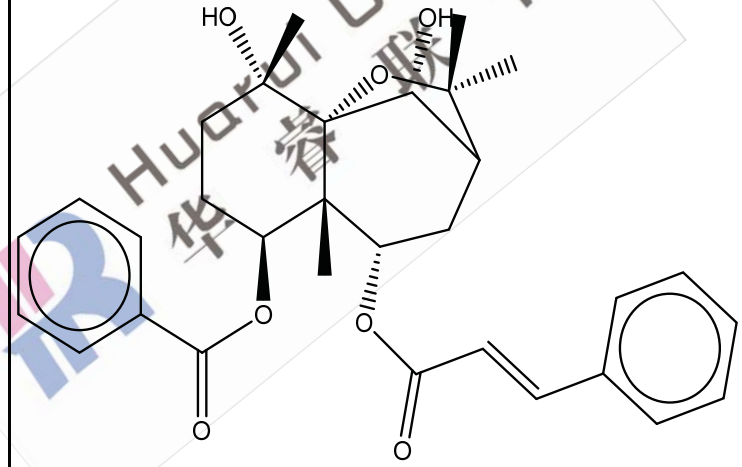
Gomisin C/Schizantherin A	58546-56-8	C30H32O9	536.57	536.20	

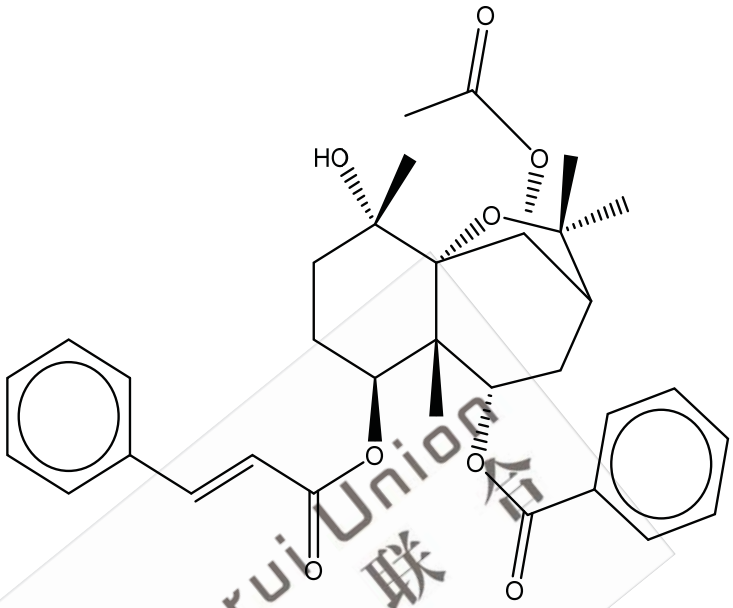
Gomisin G	62956-48-3	C30H32O9	536.57	536.20	

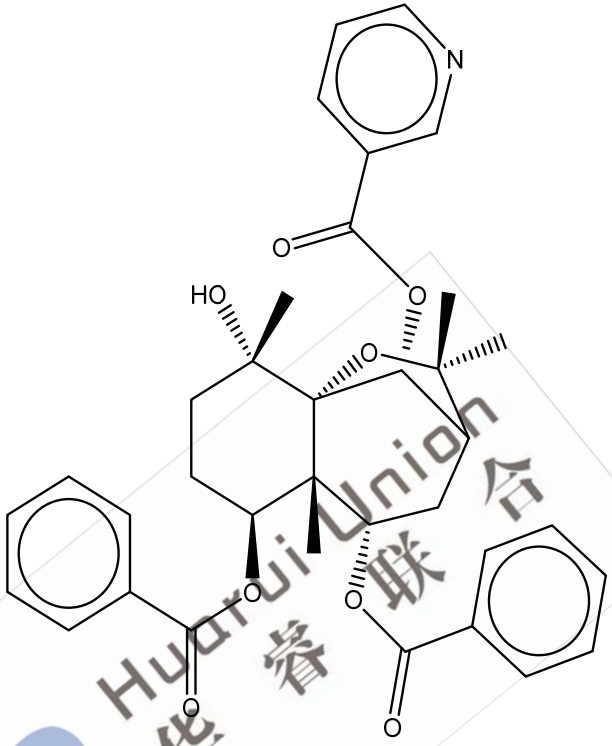
6-O-Benzoylgomisin O	130783-32-3	C30H32O8	520.57	520.21	
Interiotherins A	181701-06-4	C29H28O8	504.53	504.18	

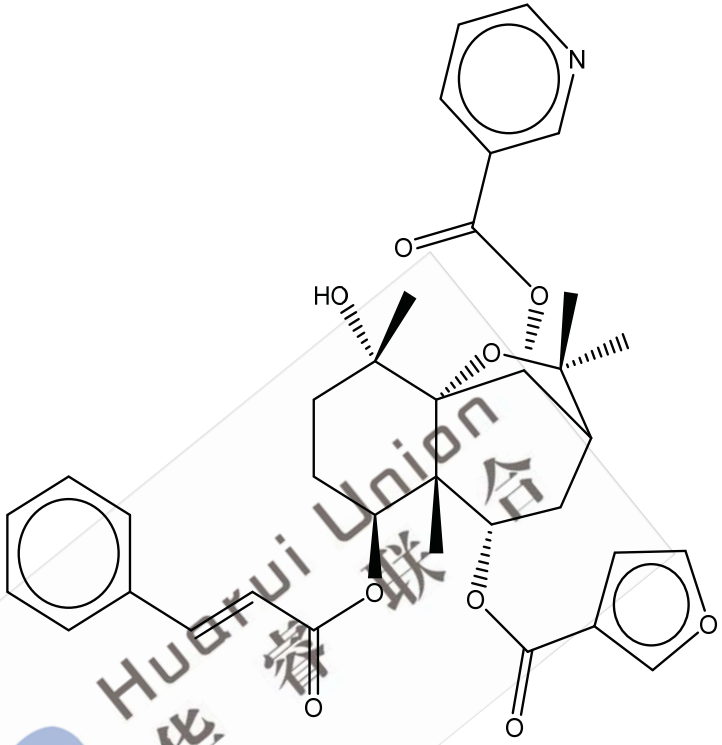
Triptolide	38748-32-2	C20H24O6	360.40	360.16	
Novel	/	C33H35NO9	589.63	589.23	

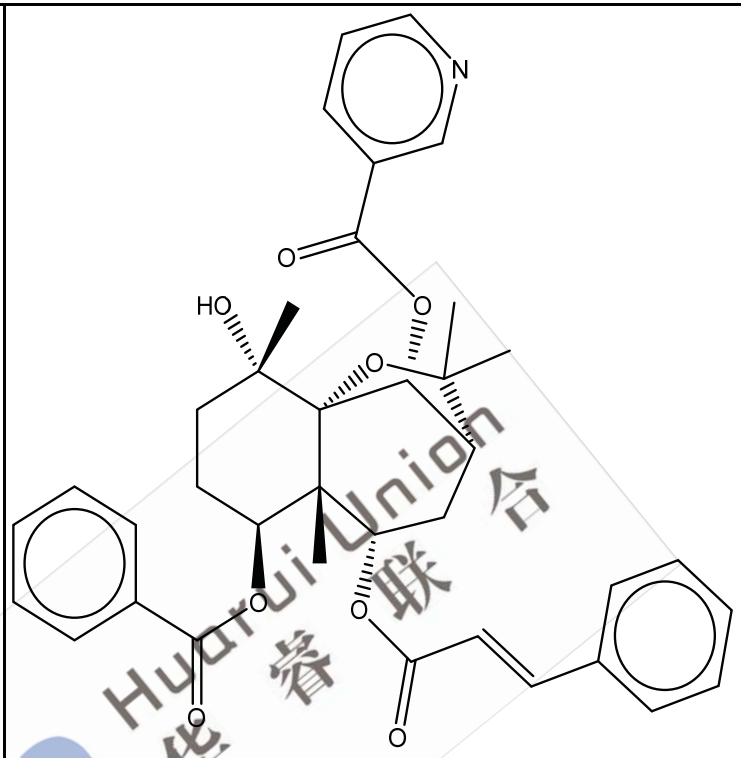
3-Pyridinecarboxylic acid, (3R,5S,5aS,6S,9S,9aS,10R)-5-(acetyloxy)-6-(benzoyloxy)octahydro-9-hydroxy-2,2,5a,9-tetramethyl-2H-3,9a-methano-1-benzoxepin-10-yl ester	197590-28-6	C30H35NO8	537.60	537.24	

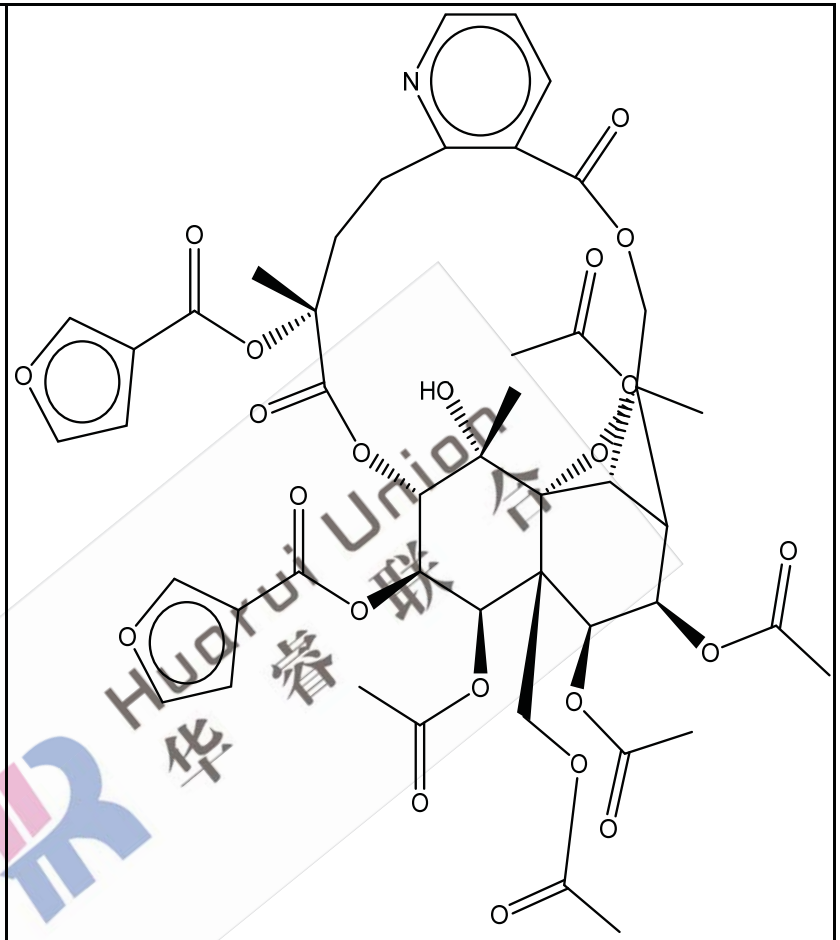
Novel	/	C30H35NO7	521.60	521.24	
2-Propenoic acid, 3-phenyl-, (3R,5S,5aS,6S,9S,9aS,10R)-6-(benzoyloxy)octahydro-9,10-dihydroxy-2,2,5a,9-tetramethyl-2H-3,9a-	268541-27-1	C31H36O7	520.61	520.25	

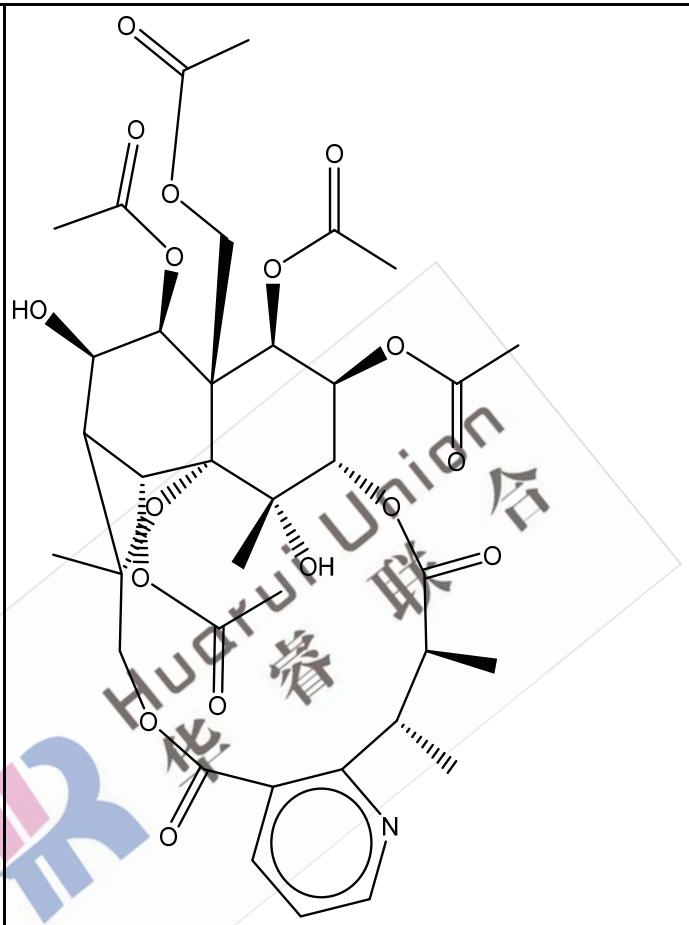
2-Propenoic acid, 3-phenyl-, (3R,5S,5aS,6S,9S,9aS,10R)-10-(acetyloxy)-5-(benzoyloxy)octahydro-9-hydroxy-2,2,5a,9-tetramethyl-2H-3,9a-methano-1-	486453-76-3	C33H38O8	562.65	562.26	

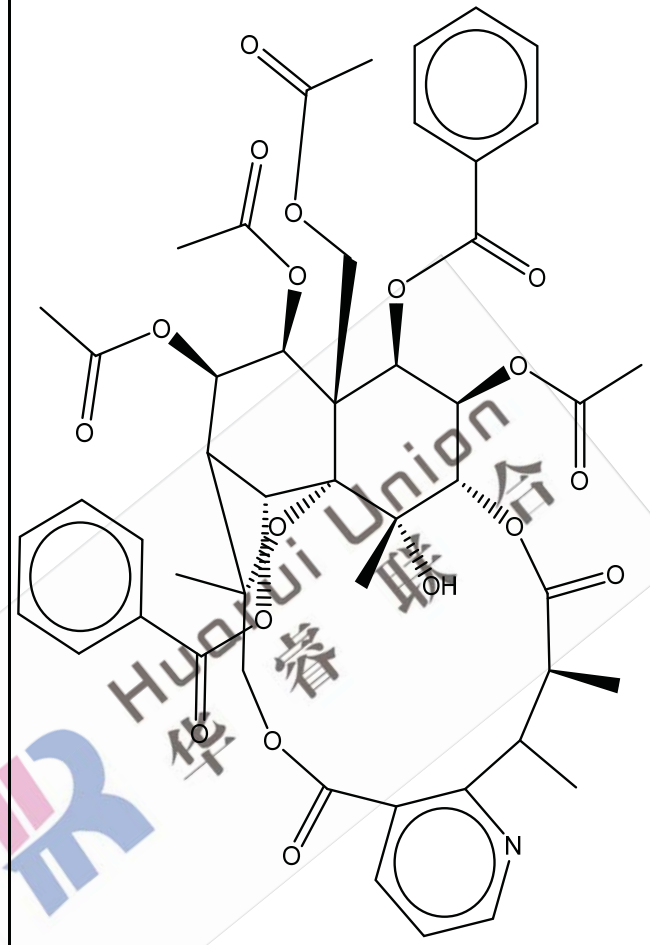
Regelidine	114542-54-0	C35H37NO8	599.67	599.25	

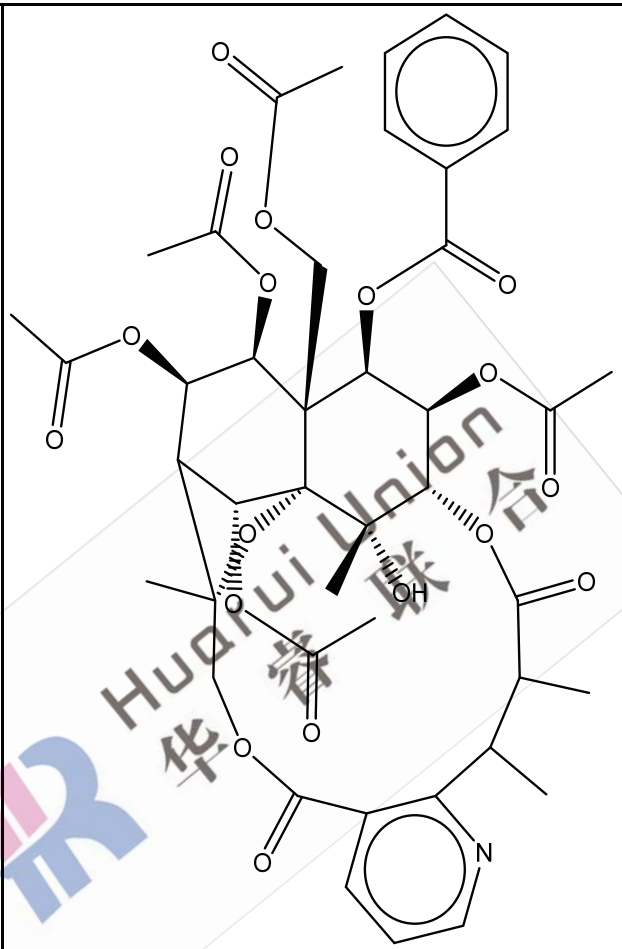
Novel	/	C35H37NO9	615.67	615.25	

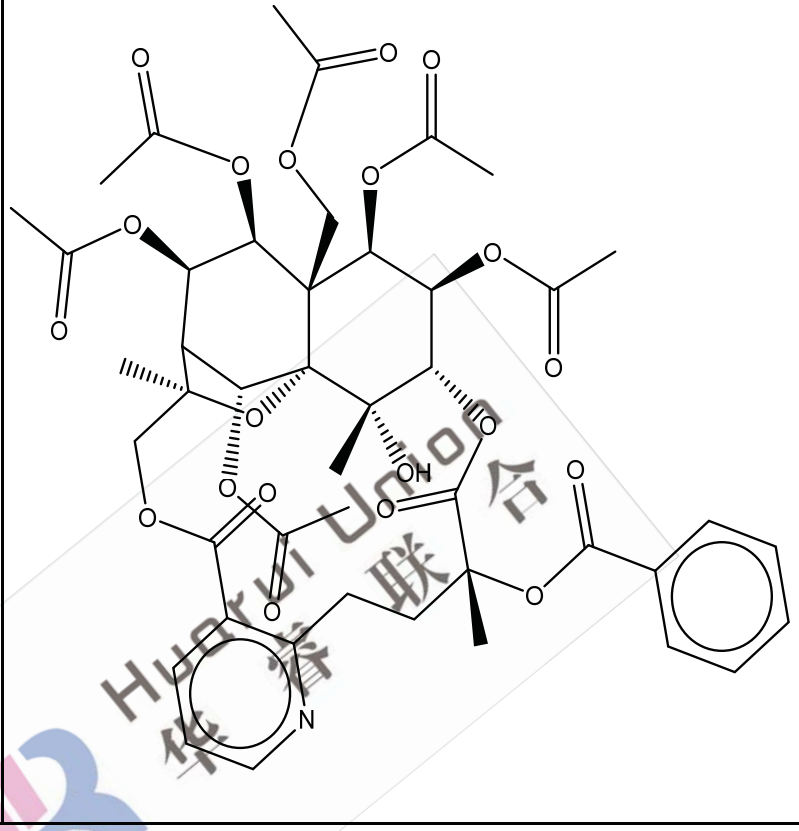
9-O-trans-Cinnamoyl-9-debenzoyl regelidine	1352562-93-6	C37H39NO8	625.71	625.27	

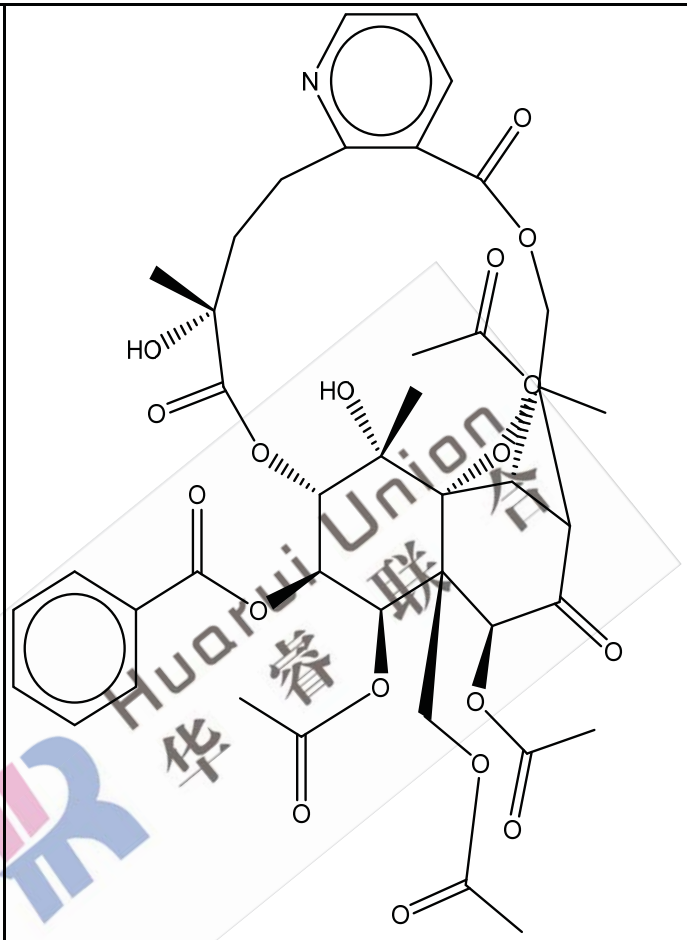
Triptonine B	168009-85-6	C46H49NO22	967.87	967.27	

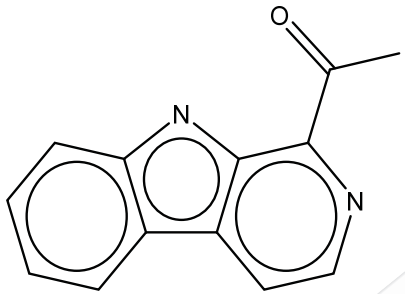
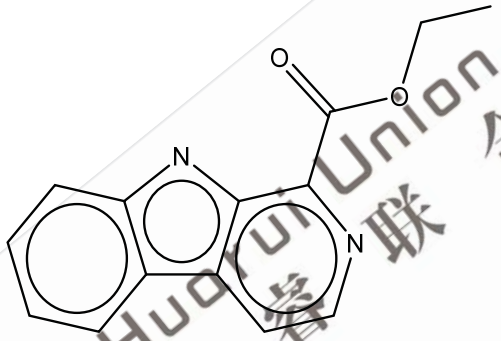
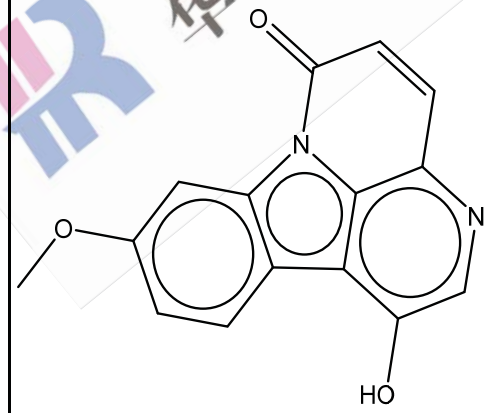
Aquifoliunine E-III	220751-20-2	C36H45NO17	763.74	763.27	

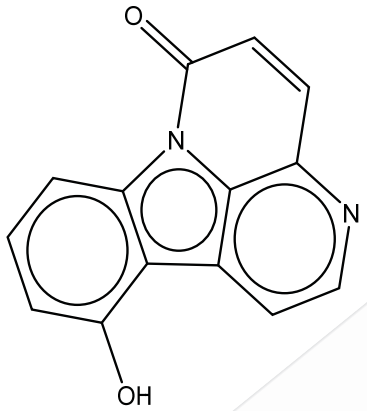
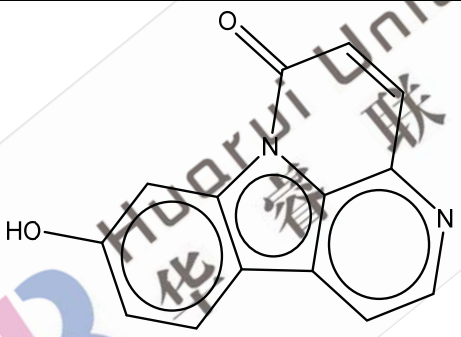
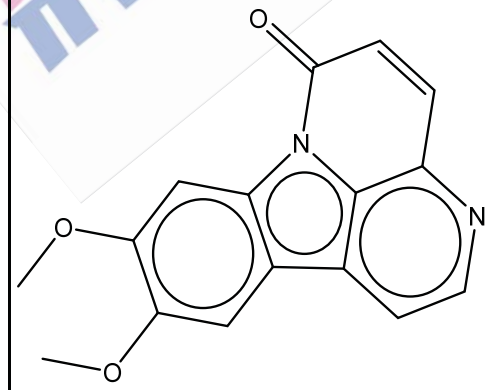
Ebenifoline E-II	133740-16-6	C48H51NO18	929.91	929.31	

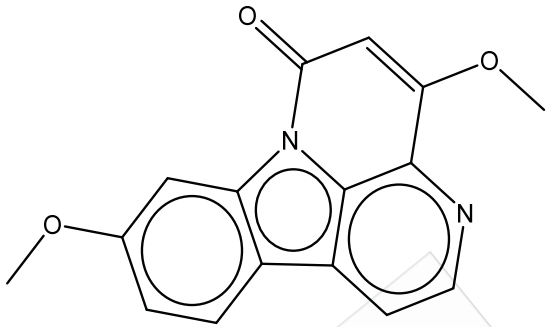
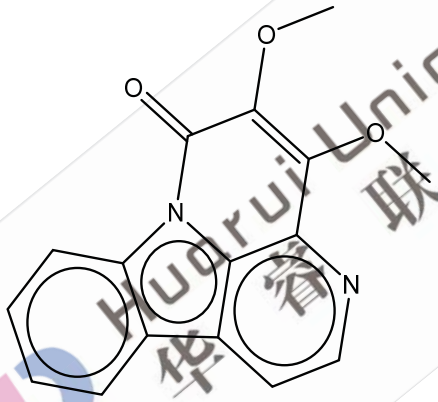
Mayteine	104736-05-2	C43H49NO18	867.85	867.25	

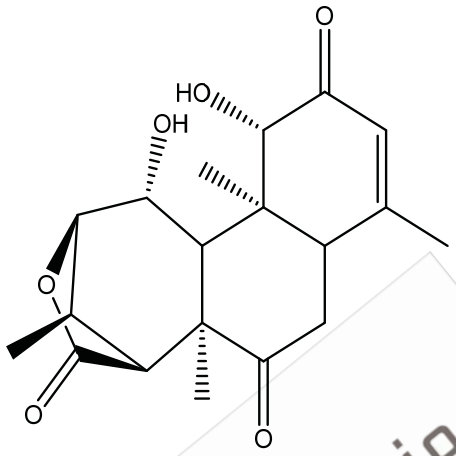
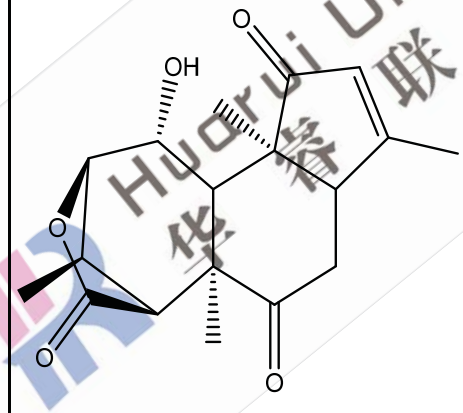
Wilfornine A	345954-00-9	C45H51NO20	925.88	925.30	

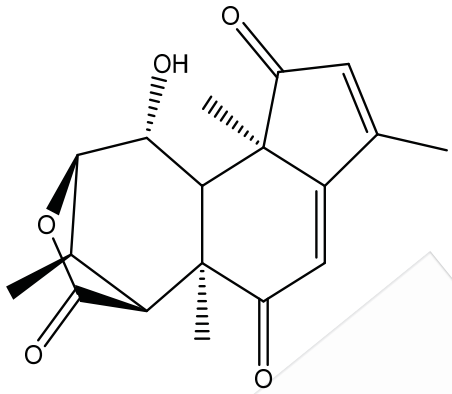
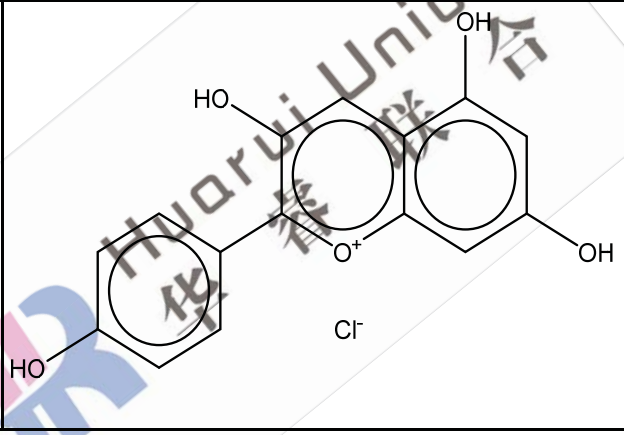
Alatamine	41855-33-8	C41H45NO18	839.79	839.26	

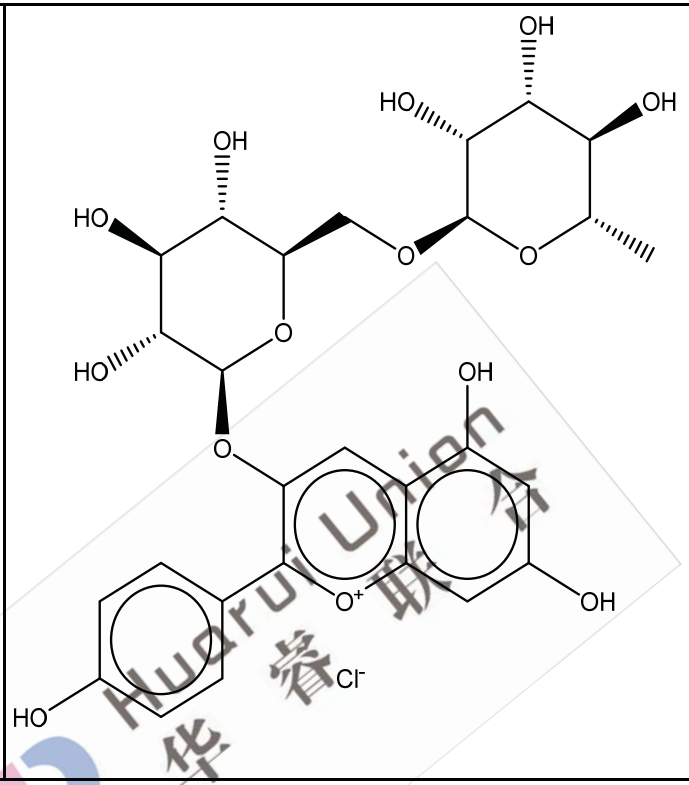
1-Acetyl-beta-carboline	50892-83-6	C13H10N2O	210.23	210.08	
1-Ethoxycarbonyl-beta-carboline/Kumujian A	72755-19-2	C14H12N2O2	240.26	240.09	
1-Hydroxy-9-medroxycanthin-6-one	622408-85-9	C15H10N2O3	266.25	266.07	

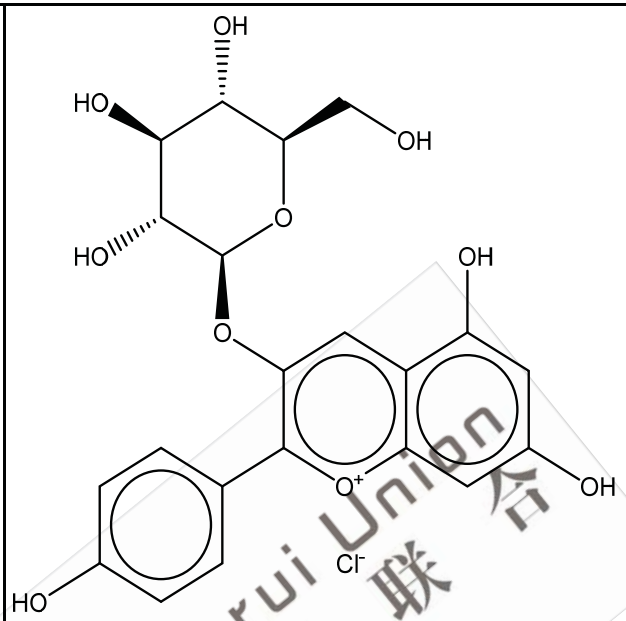
11-Hydroxycanthin-6-one	75969-83-4	C14H8N2O2	236.23	236.06	
9-Hydroxycanthin-6-one	138544-91-9	C14H8N2O2	236.23	236.06	
9,10-Dimethoxycanthin-6-one	155861-51-1	C16H12N2O3	280.28	280.08	

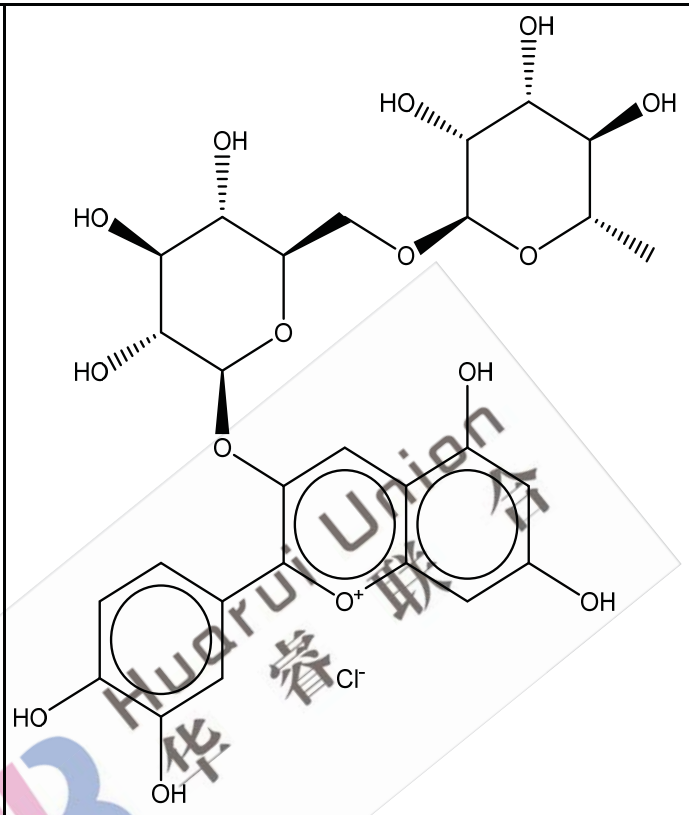
4,9-Dimethoxycanthin-6-one	1270001-72-3	C16H12N2O3	280.28	280.08	
4,5-Dimethoxycanthin-6-one	18110-87-7	C16H12N2O3	280.28	280.08	

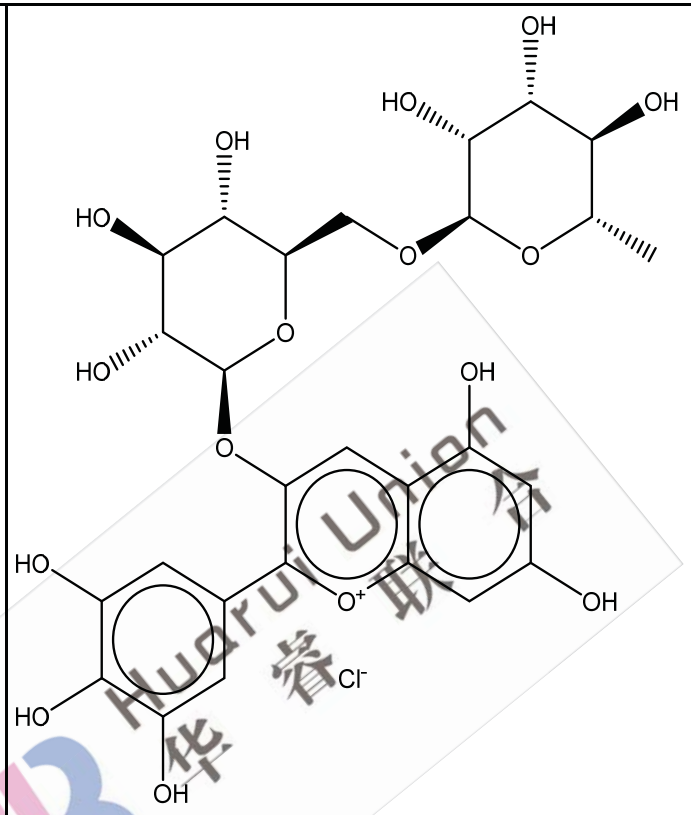
Eurycomalactone	23062-24-0	C19H24O6	348.39	348.16	
Laurycolactone A	85643-76-1	C18H22O5	318.36	318.15	

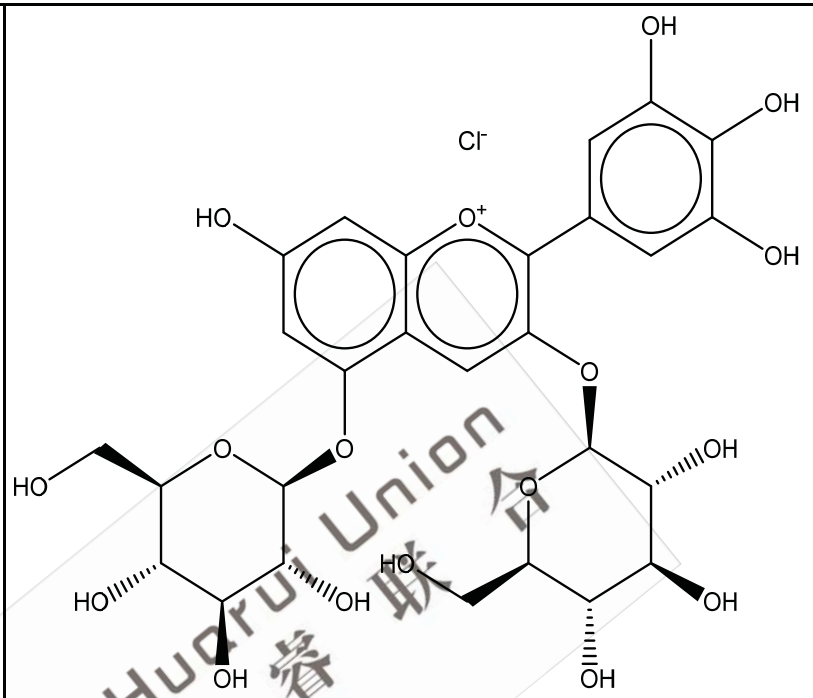
Laurycolactone B	85643-77-2	C18H20O5	316.35	316.13	
Pelargonidin chloride	134-04-3	C15H11ClO5	306.70	306.03	

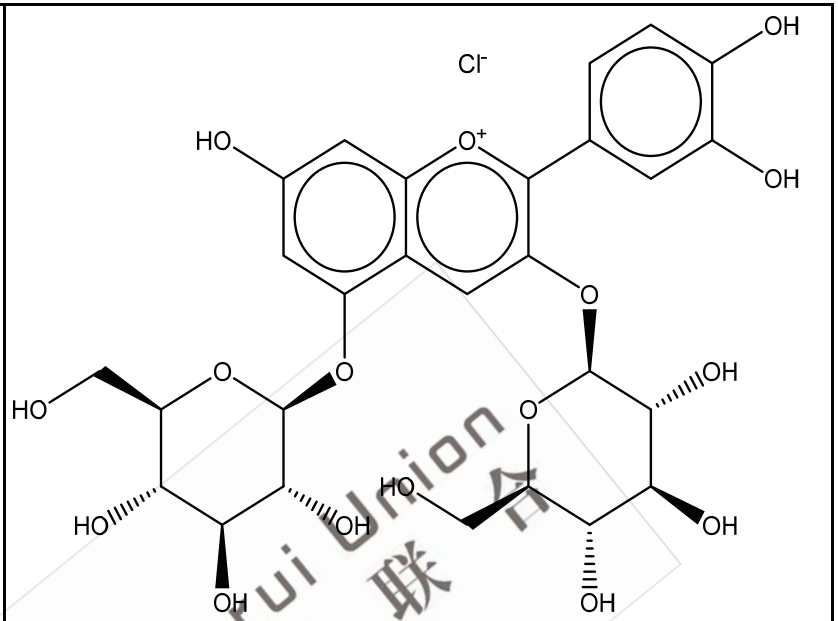
Pelargonidin-3-O-rutinosde chloride	33978-17-5	C27H31ClO14	614.98	614.14	

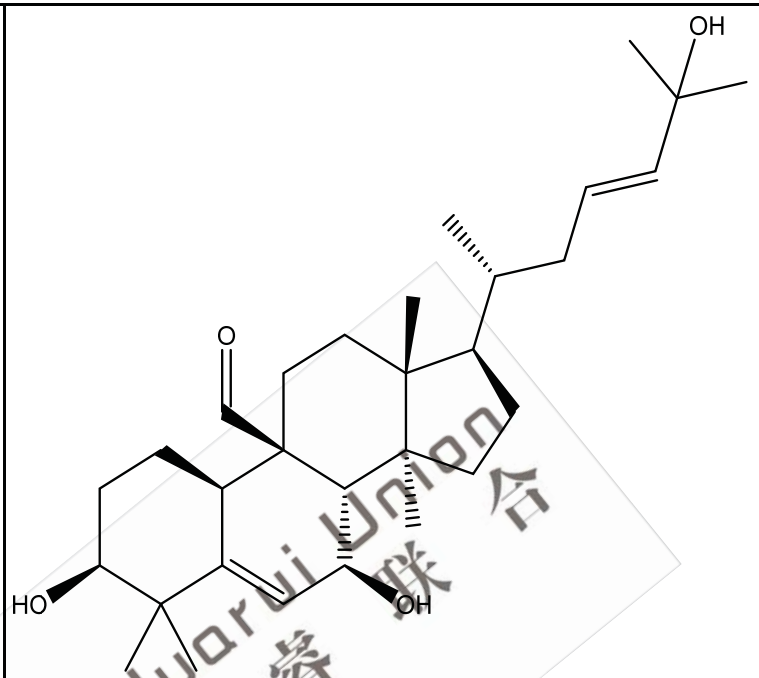
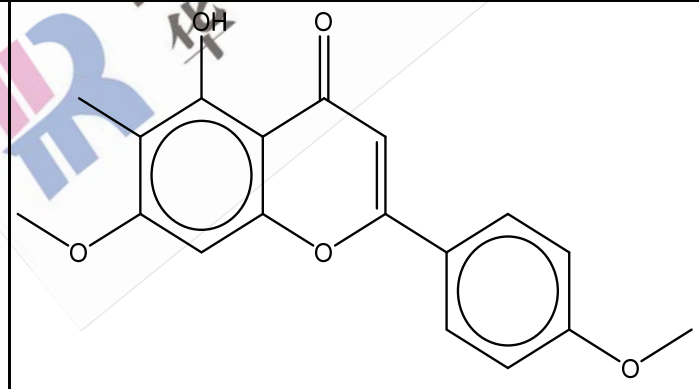
Pelargonidin-3-O-glucoside chloride	18466-51-8	C21H21ClO10	468.84	468.08	

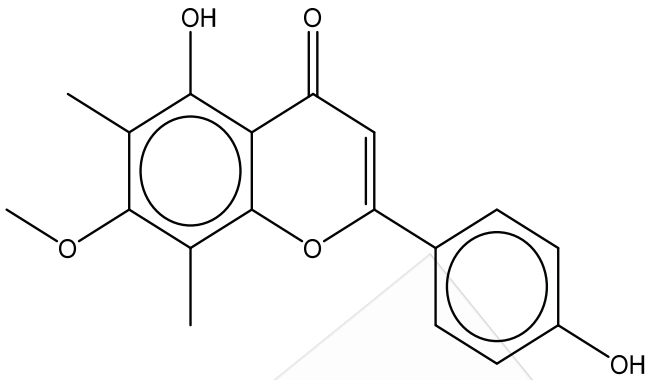
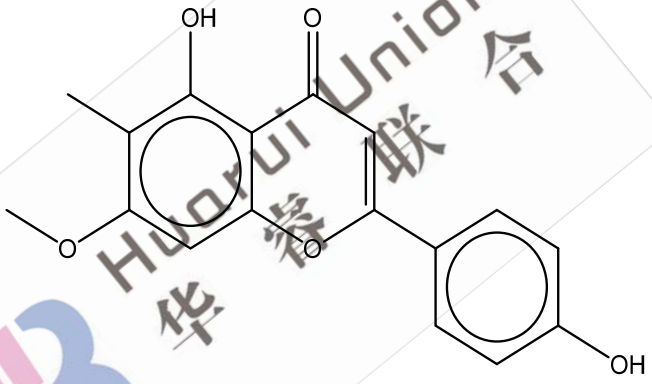
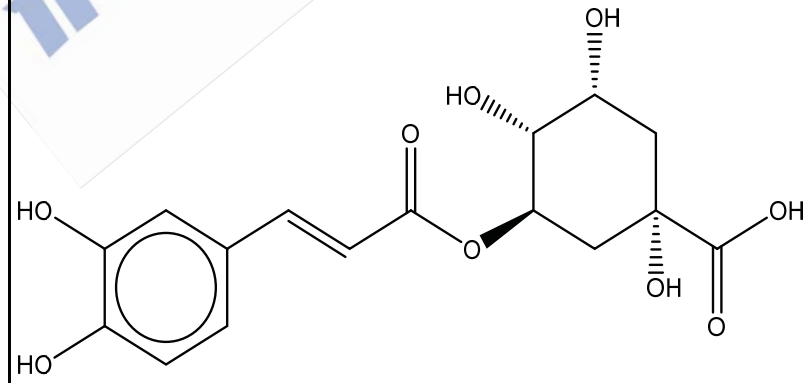
Cyanidin-3-O-rutinoside chloride	18719-76-1/65941-77-7	C27H31ClO15	630.98	630.14	

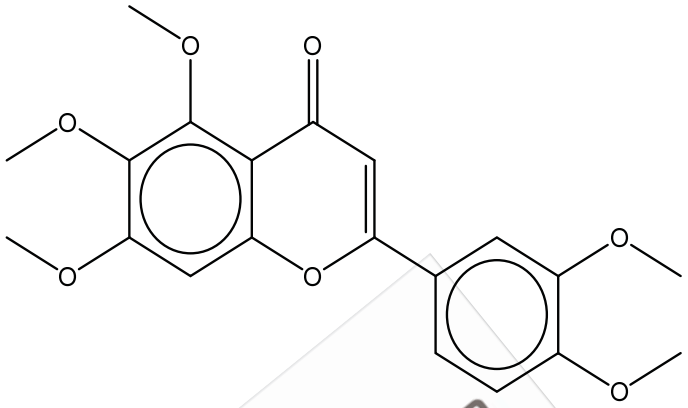
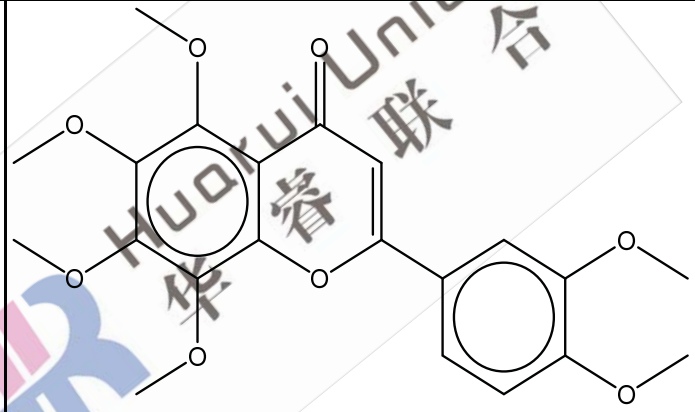
Delphinidin-3-O-rutinoside chloride	15674-58-5	C27H31ClO16	646.98	646.13	

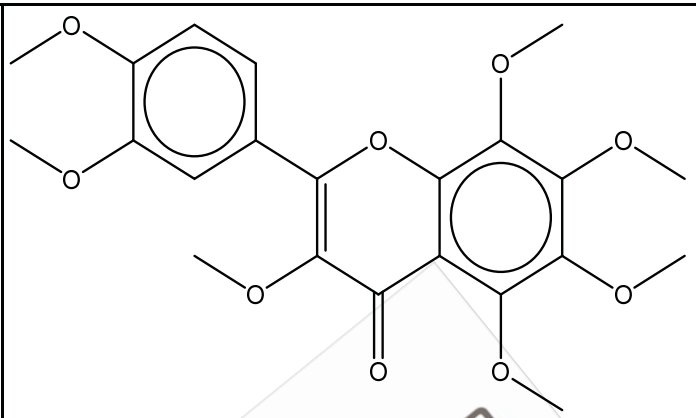
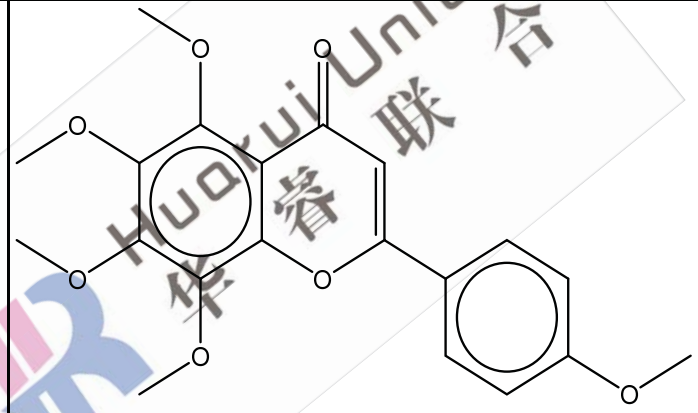
Delphinidin-3,5-O-diglucoside chloride	17670-06-3	C27H31ClO17	662.98	662.12	

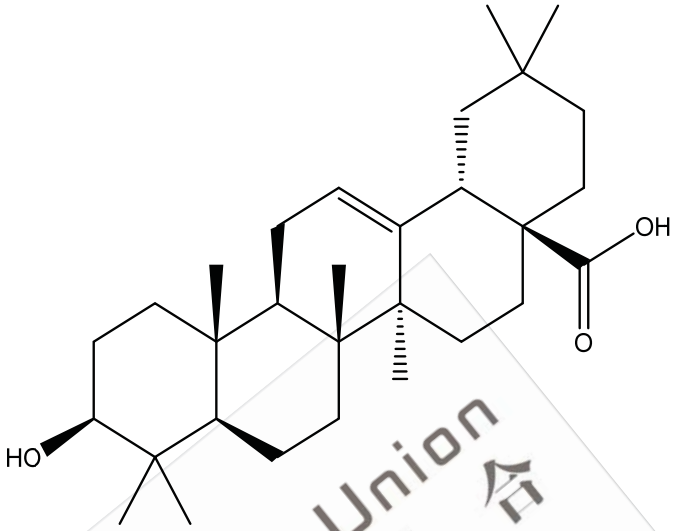
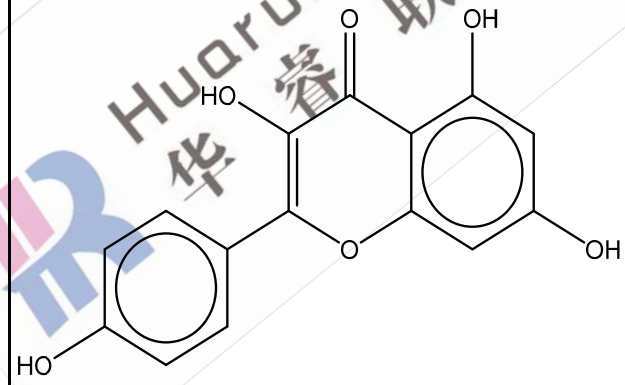
Cyanidin-3,5-O-diglucoside chloride	2611-67-8	C27H31ClO16	646.98	646.13	

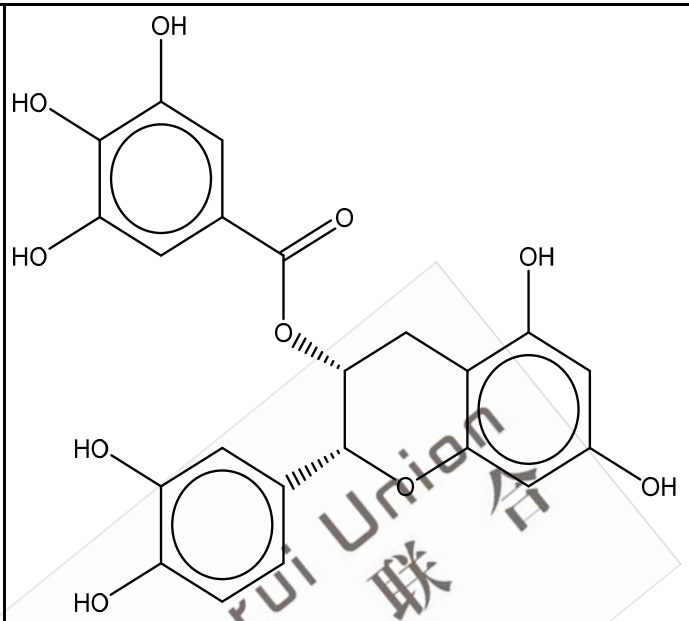
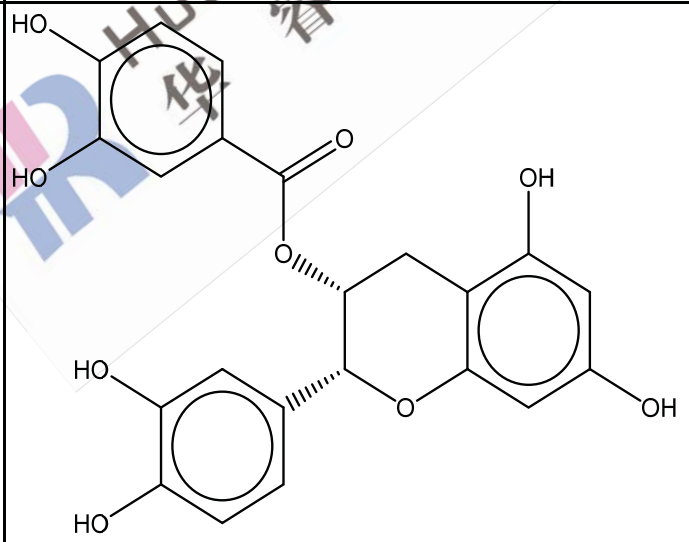
3beta,7beta,25-Trihydroxycucurbita-5,23(E)-dien-19-al	85372-65-2	C30H48O4	472.70	472.36	
8-Demethyleucalyptin	5689-38-3	C18H16O5	312.32	312.10	

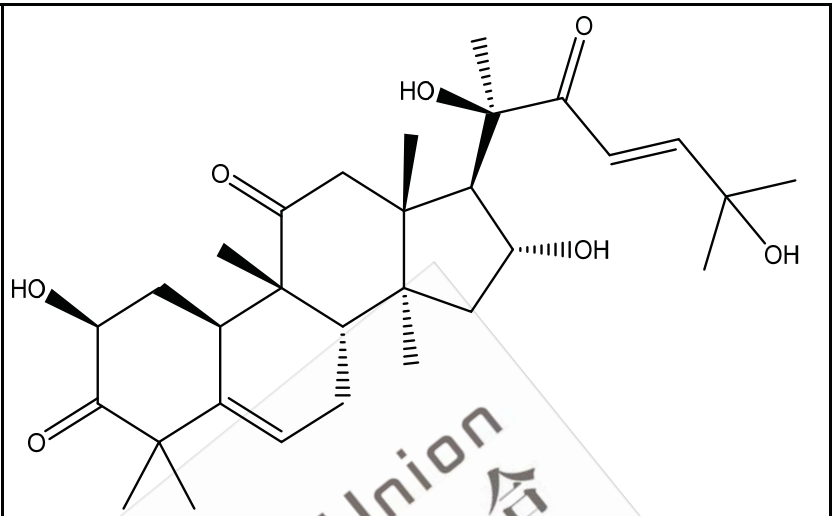
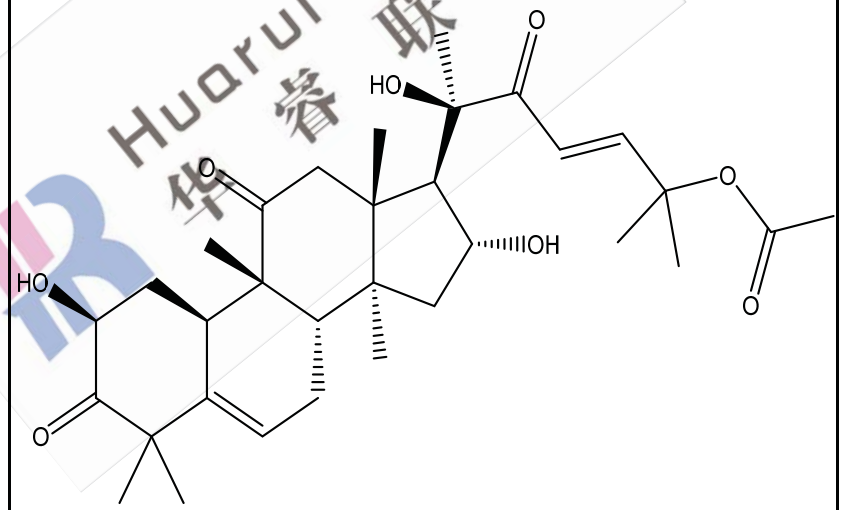
Sideroxylin	3122-87-0	C18H16O5	312.32	312.10	
8-Demethylsideroxylin	80621-54-1	C17H14O5	298.29	298.08	
3-Caffeoylquinic acid	327-97-9	C16H18O9	354.31	354.10	

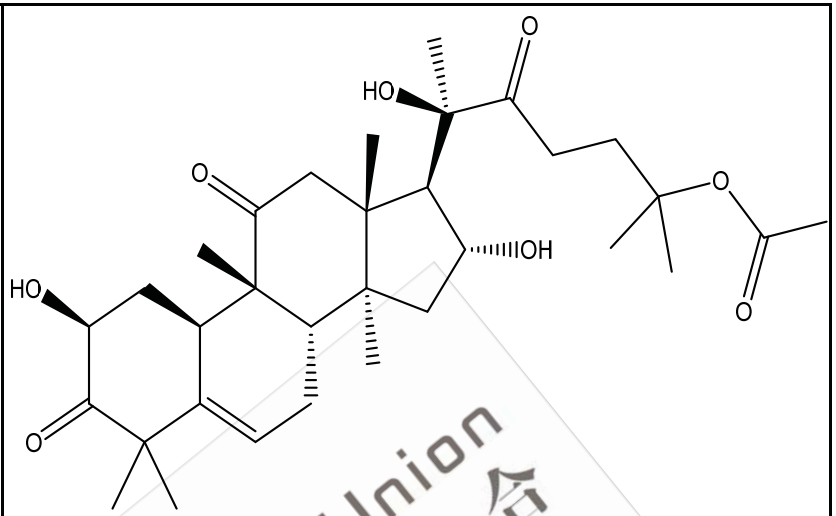
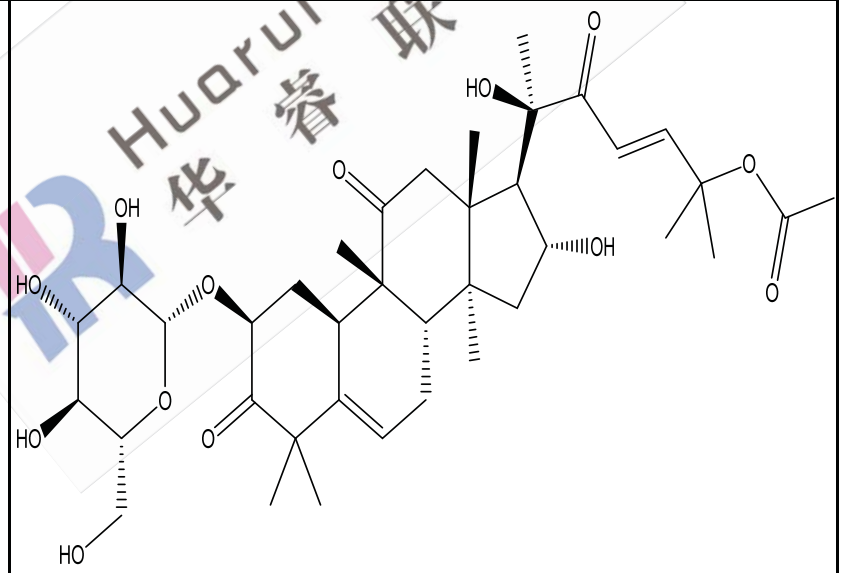
Sinensetin	2306-27-6	C20H20O7	372.37	372.12	
Nobiletin	478-01-3	C21H22O8	402.39	402.13	

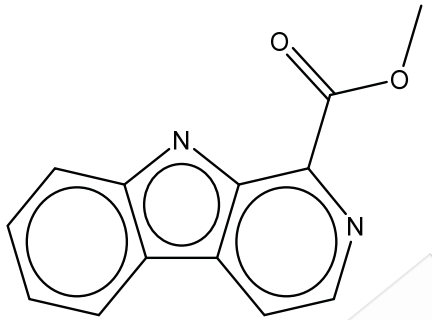
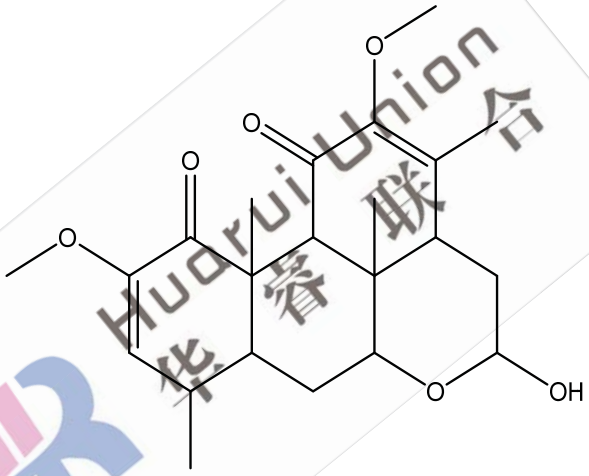
3-Methoxynobiletin	1178-24-1	C22H24O9	432.42	432.14	
Tangeretin	481-53-8	C20H20O7	372.37	372.12	

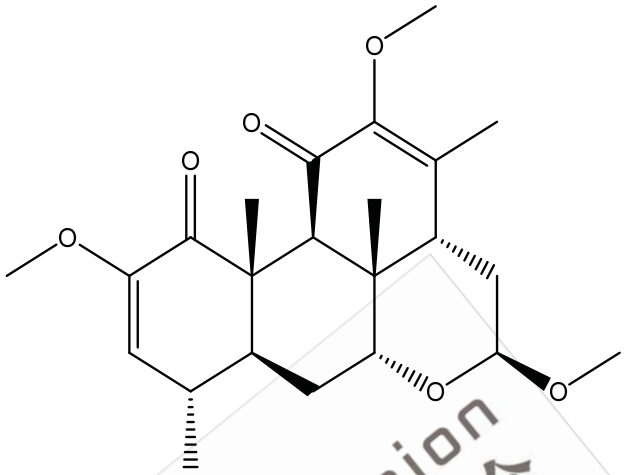
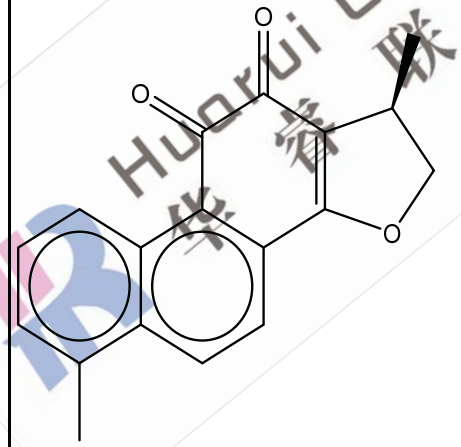
Oleanolic acid	508-02-1	C30H48O3	456.70	456.36	
Kaempferol	520-18-3	C15H10O6	286.24	286.05	

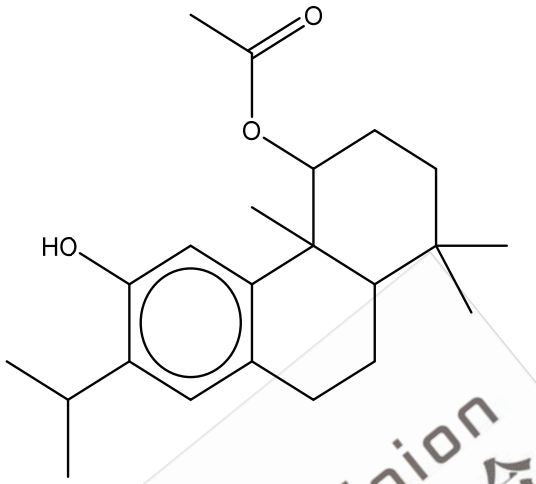
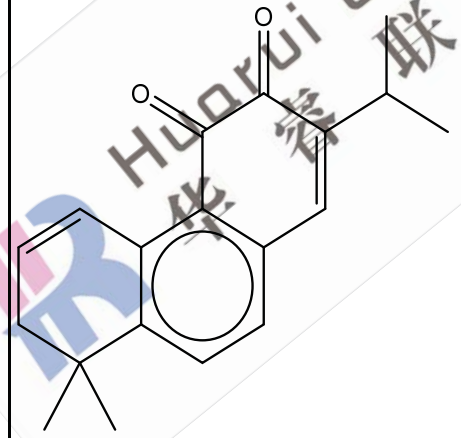
(-)-Epicatechin gallate	1257-08-5	C22H18O10	442.37	442.09	
Benzoic acid, 3,4-dihydroxy-, (2R,3S)-2-(3,4-dihydroxyphenyl)-3,4-dihydro-5,7-dihydroxy-2H-1-benzopyran-3-yl ester	71634-86-1	C22H18O9	426.37	426.10	

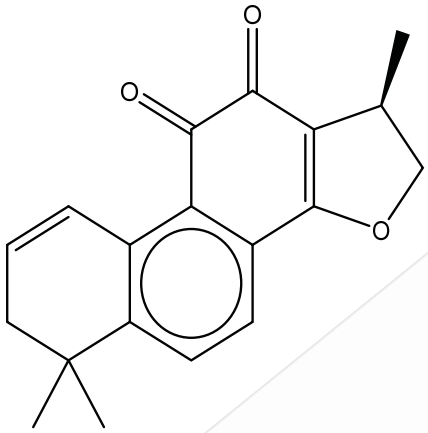
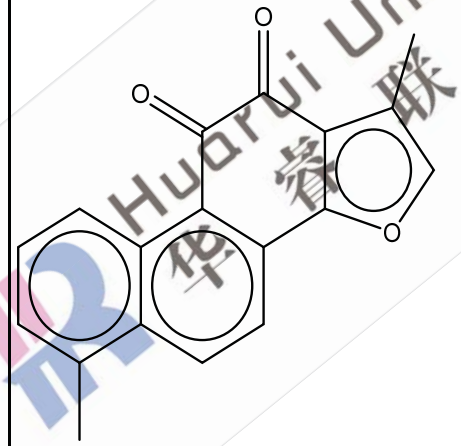
Cucurbitacin D	3877-86-9	C30H44O7	516.67	516.31	
Cucurbitacin B	6199-67-3	C32H46O8	558.70	558.32	

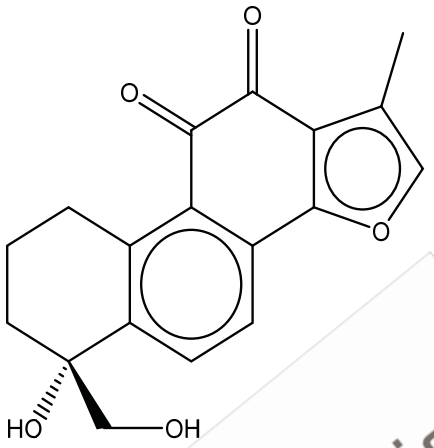
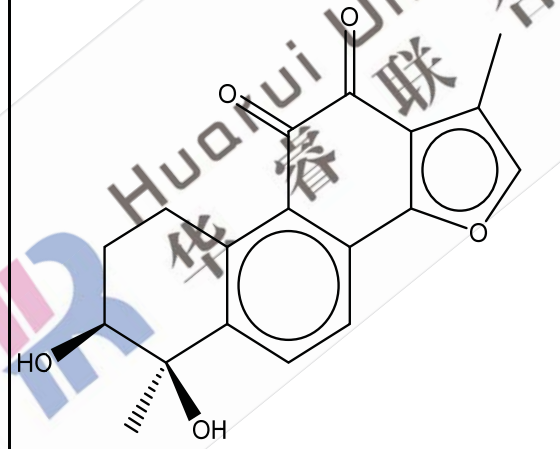
Dihydrocucurbitacin B	13201-14-4	C32H48O8	560.72	560.33	
Cucurbitacin B 2-O-beta-D-glucoside	65247-27-0	C38H56O13	720.84	720.37	

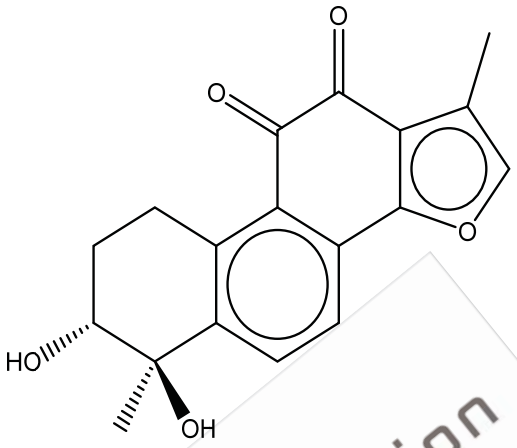
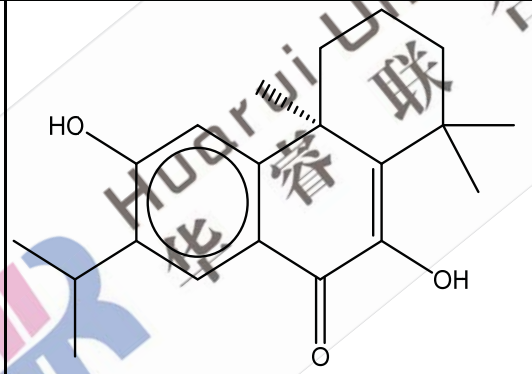
Methyl beta-carboline-1-carboxylate	3464-66-2	C13H10N2O2	226.23	226.07	
Neoquassine/Nigakihemiacetal B	76-77-7	C22H30O6	390.47	390.20	

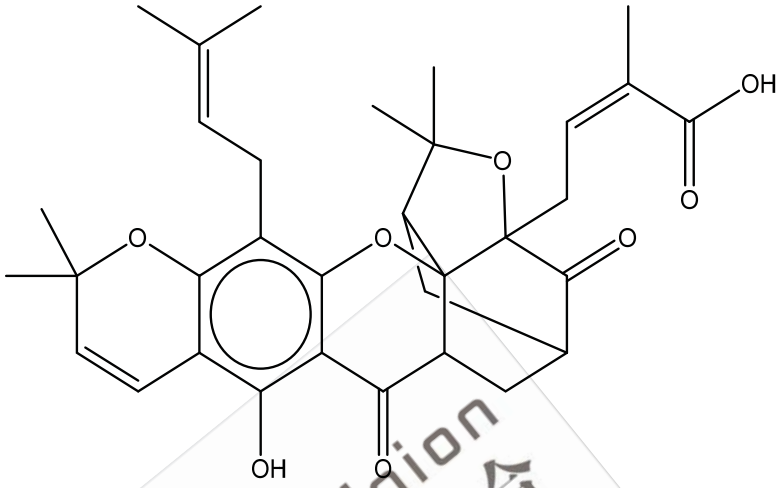
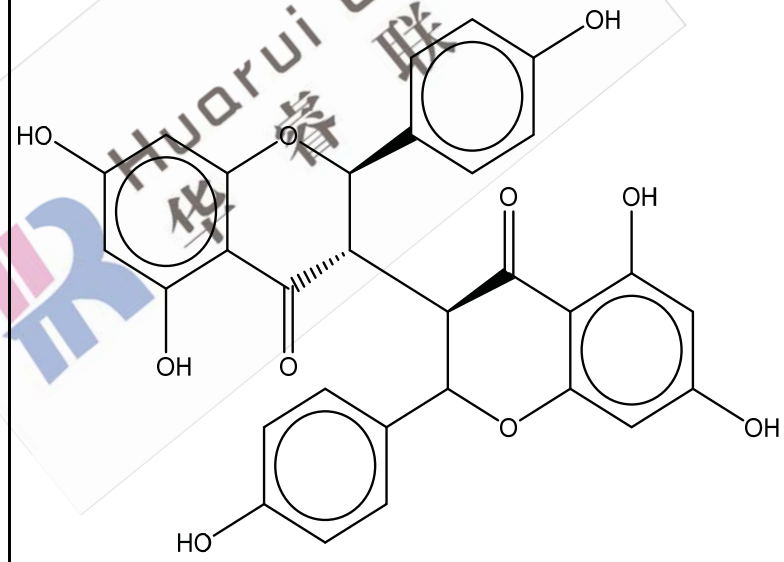
16-beta-O-Methylneoquassin	89498-93-1	C23H32O6	404.50	404.22	
Dihydrotanshinone I	87205-99-0	C18H14O3	278.30	278.09	

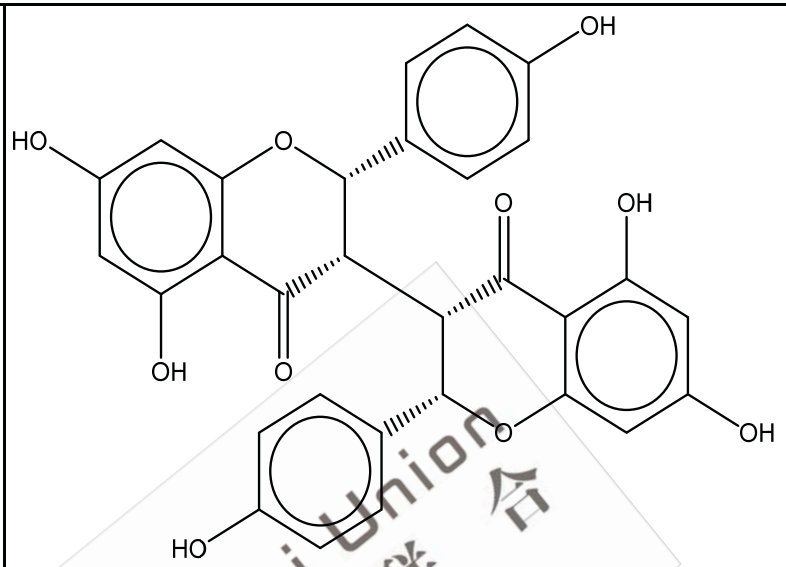
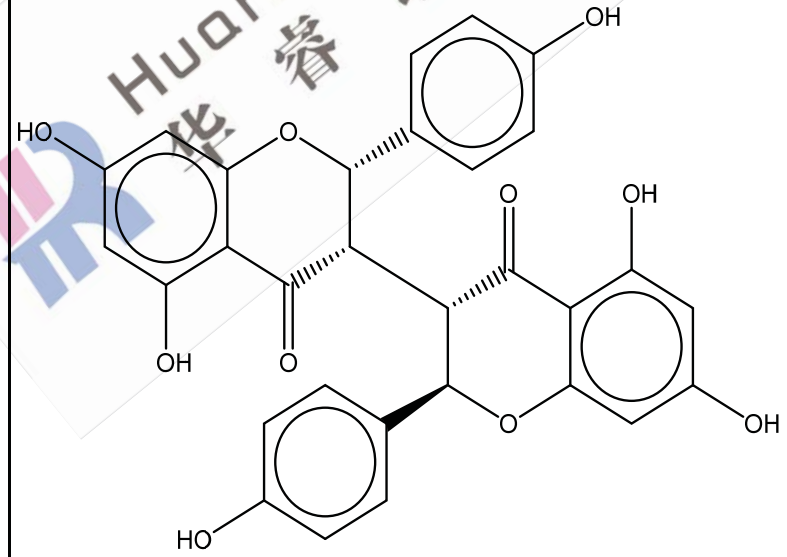
Novel	/	C22H32O3	344.49	344.24	
1,2-Didehydromiltirone	116064-77-8	C19H20O2	280.36	280.15	

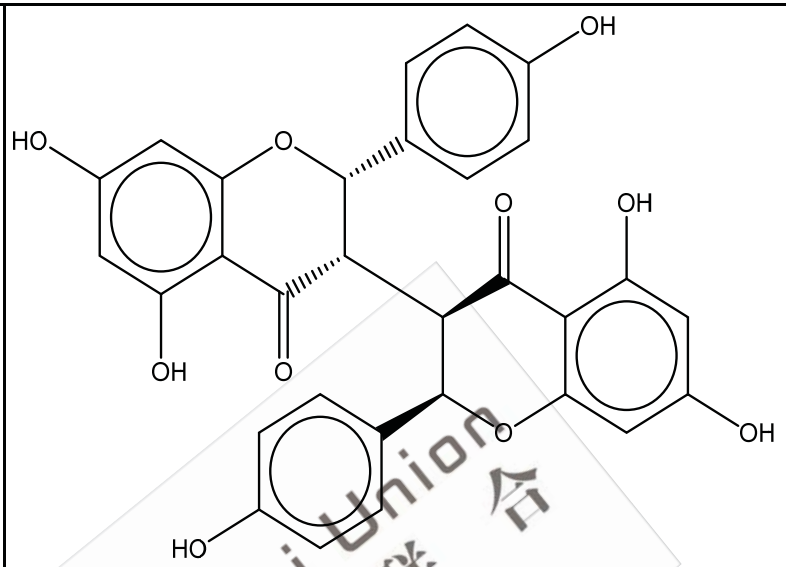
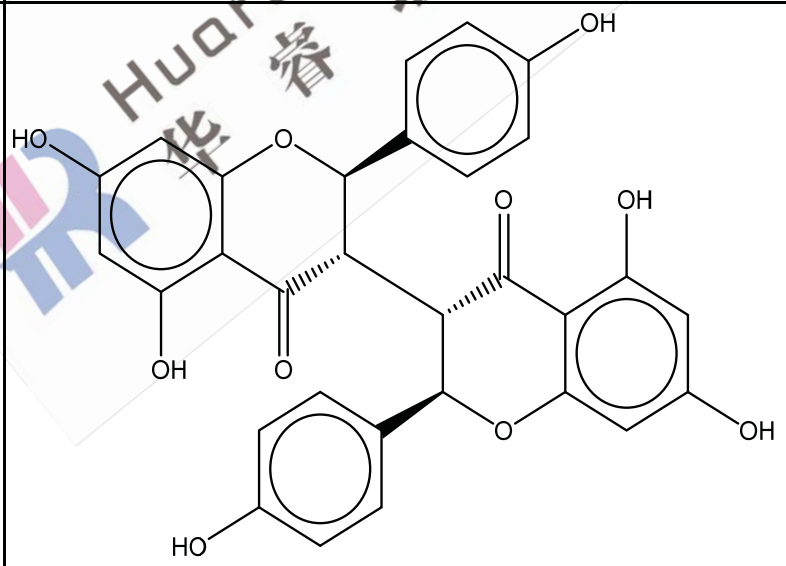
1,2-Didehydrocryptotanshinone	891854-92-5	C19H18O3	294.34	294.13	
Tanshinone I	568-73-0	C18H12O3	276.29	276.08	

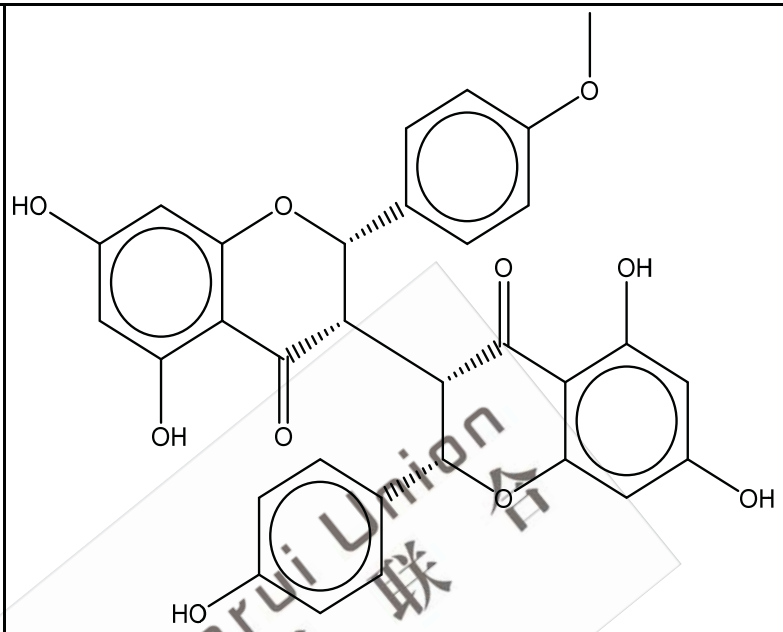
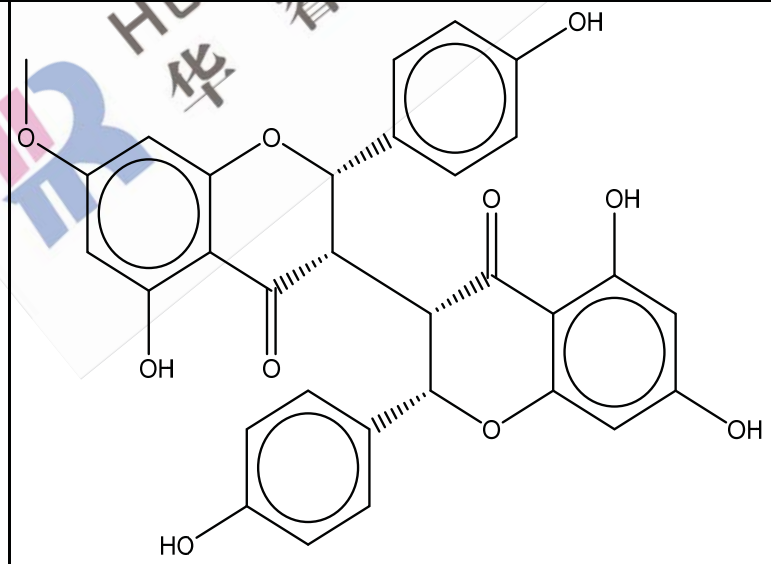
Tanshindiol A	97411-46-6	C18H16O5	312.32	312.10	
Tanshindiol B	97465-70-8	C18H16O5	312.32	312.10	

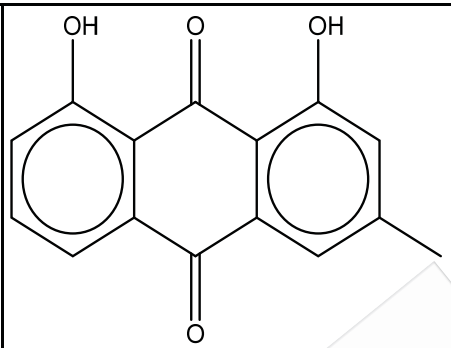
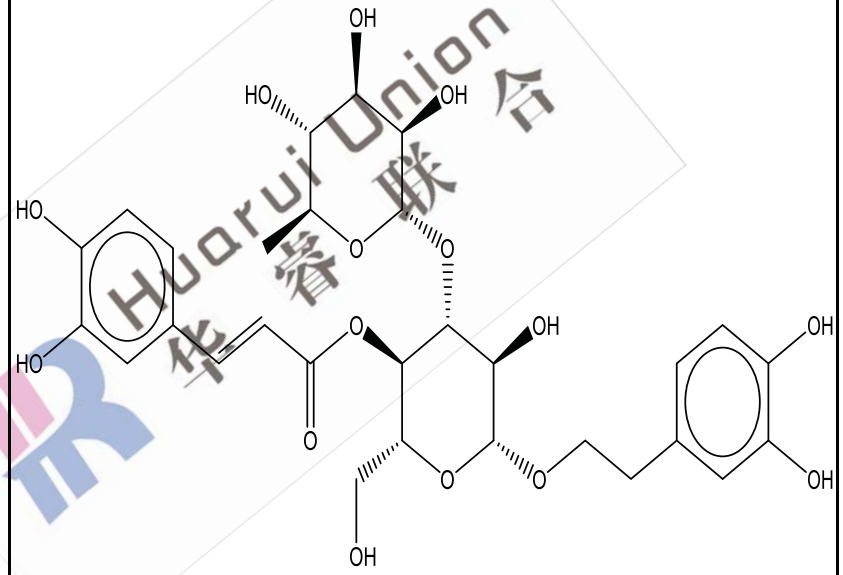
Tanshindiol C	97465-71-9	C18H16O5	312.32	312.10	
6-Hydroxy-5,6-dehydrosugiol	140923-35-9	C20H26O3	314.42	314.19	

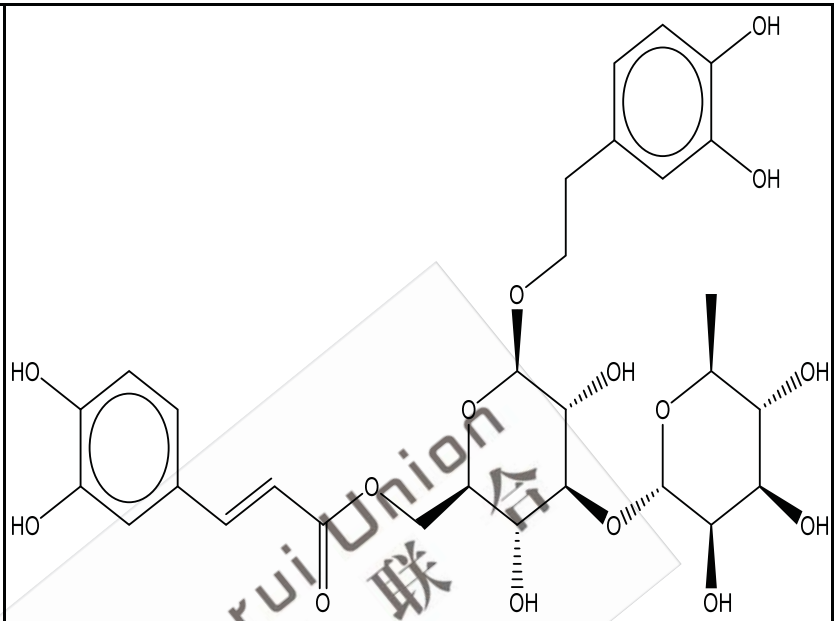
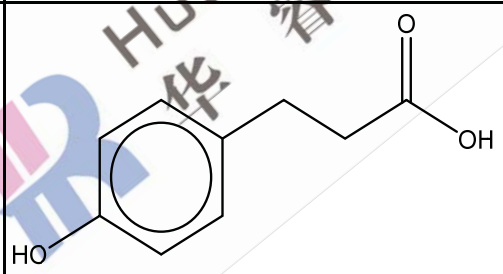
Novel	/	C33H38O8	562.65	562.26	
Isochamaejasmin	93859-63-3	C30H22O10	542.49	542.12	

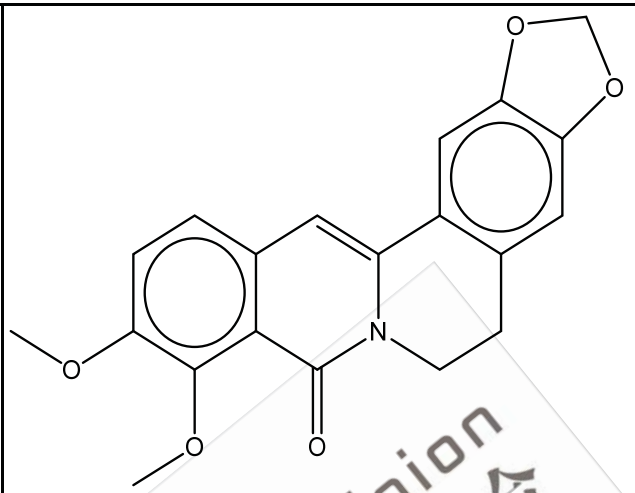
Neocham aejasmine A	90411-13-5	C30H22O10	542.49	542.12	
Neocham aejasmine B	90411-12-4	C30H22O10	542.49	542.12	

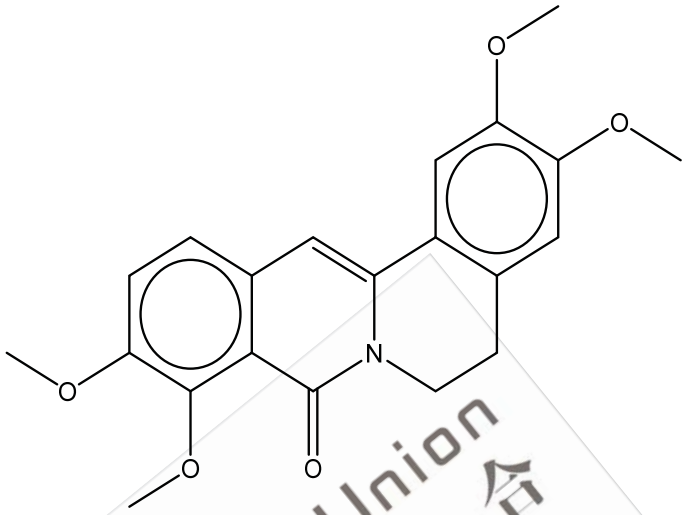
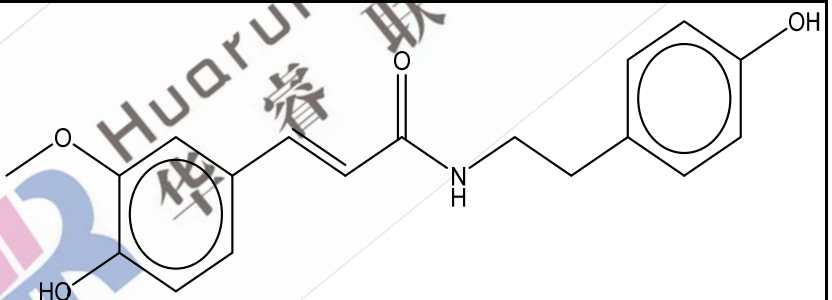
Isoneochamaejasmin A	871319-96-9	C30H22O10	542.49	542.12	
Chamaejasmine	69618-96-8	C30H22O10	542.49	542.12	

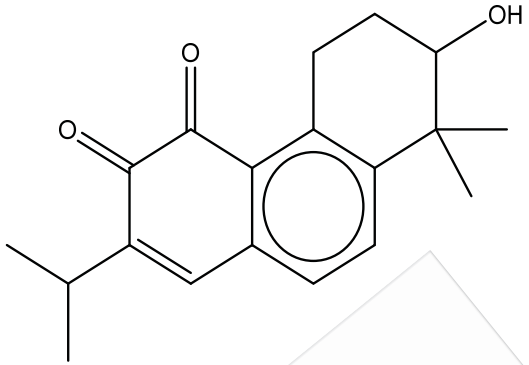
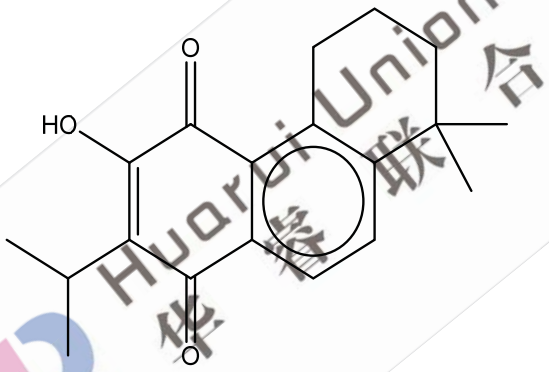
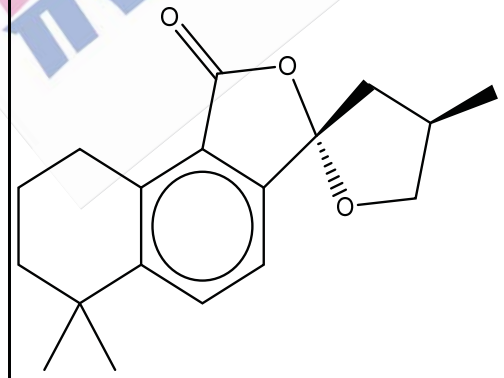
Sikokianin A	106293-99-6	C31H24O10	556.52	556.14	
7-Methoxyneochamaeiasmine A	402828-38-0	C31H24O10	556.52	556.14	

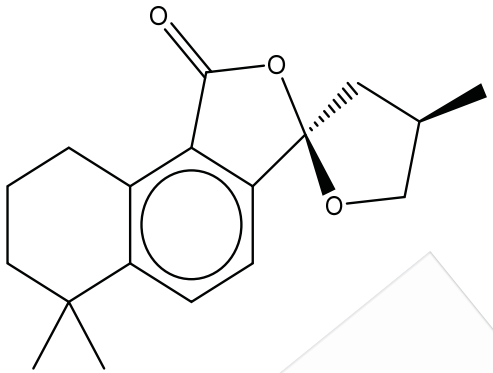
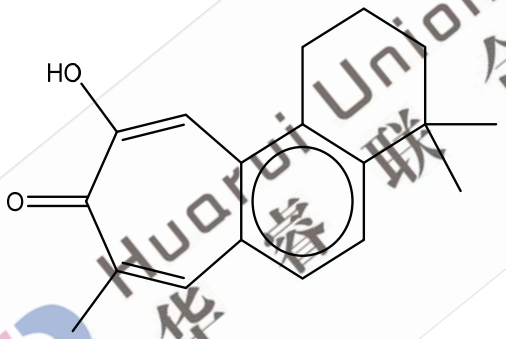
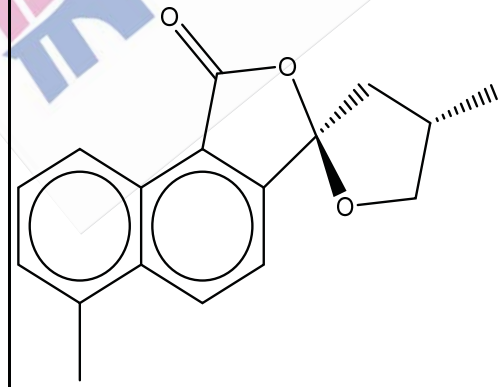
Chrysophanol	481-74-3	C15H10O4	254.24	254.06	
Acteoside	61276-17-3	C29H36O15	624.59	624.21	

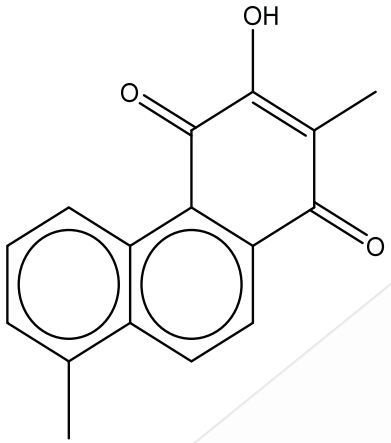
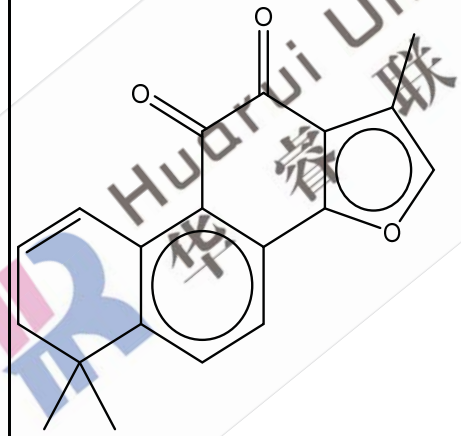
Isoacteoside	61303-13-7	C29H36O15	624.59	624.21	
3-(4-Hydroxyphenyl)propionic acid	501-97-3	C9H10O3	166.17	166.06	

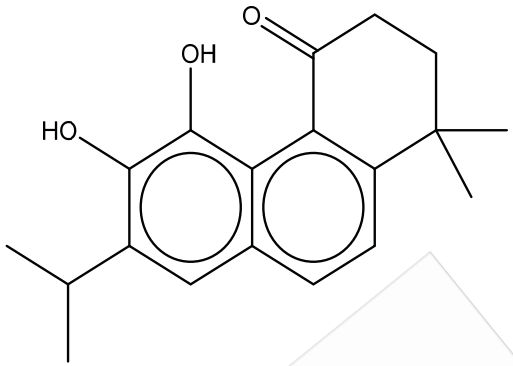
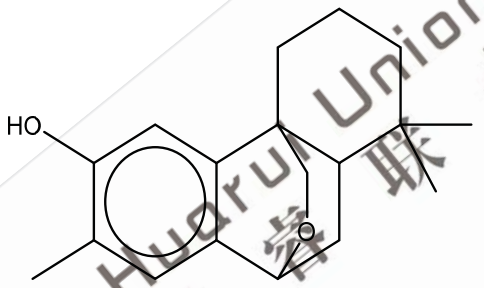
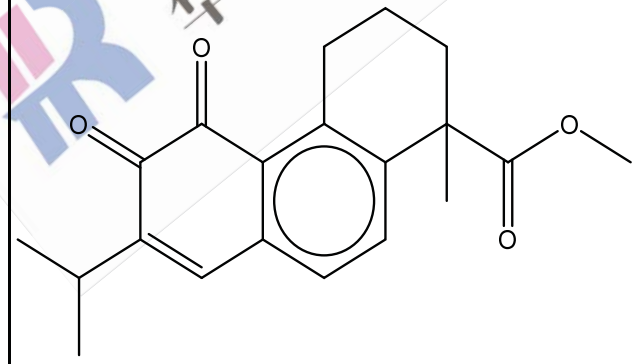
8-Oxyberberine	549-21-3	C20H17NO5	351.35	351.11	
8-Oxycoptisine	19716-61-1	C19H13NO5	335.31	335.08	

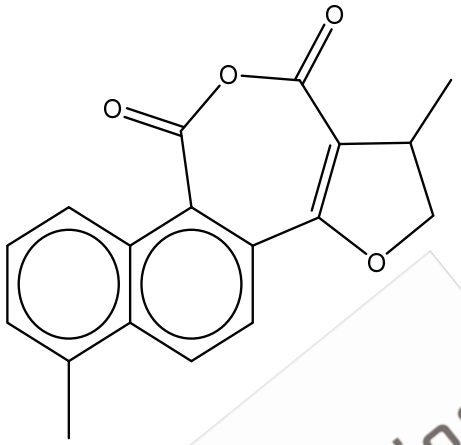
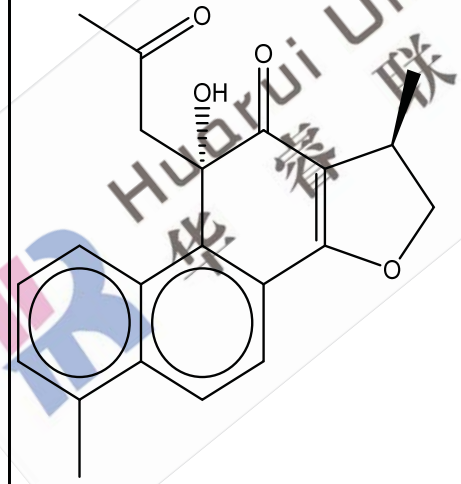
Oxypalmatine	19716-59-7	C21H21NO5	367.40	367.14	
N-trans-feruloyltyramine	66648-43-9	C18H19NO4	313.35	313.13	

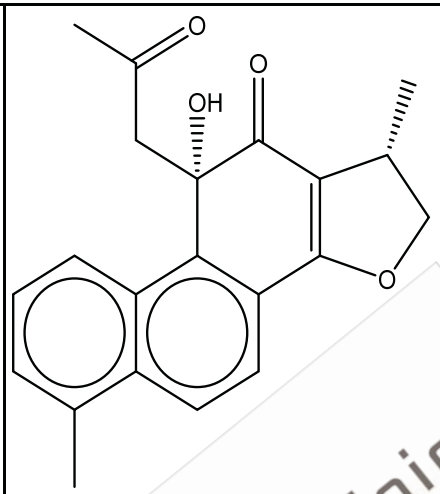
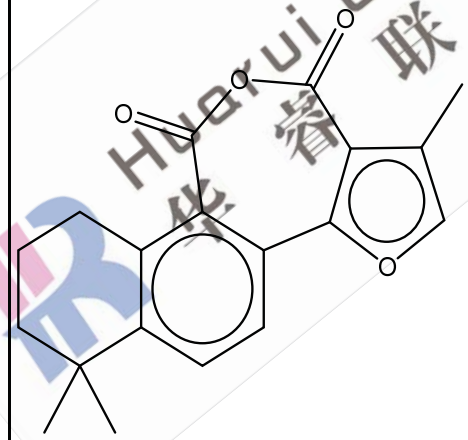
Novel	/	C19H22O3	298.38	298.16	
Neocryptotanshinone Ⅱ	27468-20-8	C19H22O3	298.38	298.16	
Cryptoacetalide	132059-23-5	C18H22O3	286.37	286.16	

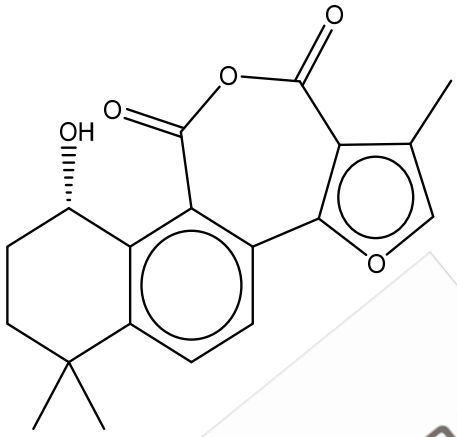
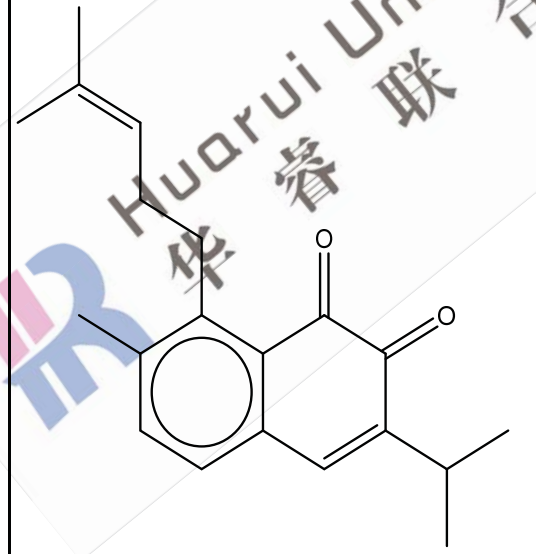
Epicryptoacetalide	132152-57-9	C18H22O3	286.37	286.16	
Salviolone	119400-86-1	C18H20O2	268.35	268.15	
Epidanshenspiroketallactone	113472-19-8	C17H16O3	268.31	268.11	

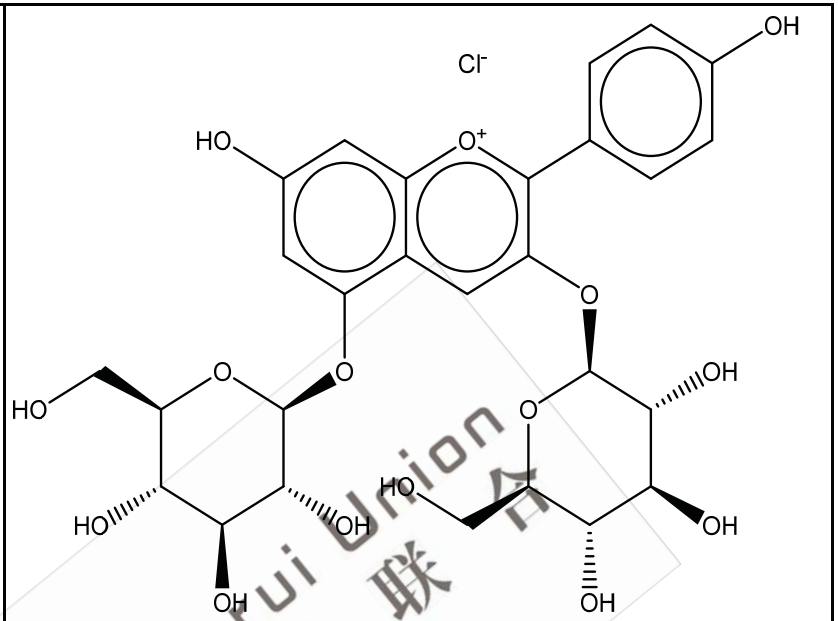
Danshenxinkun C	65907-77-9	C16H12O3	252.26	252.08	
1,2-Didehydrotanshinone IIA	119963-50-7	C19H16O3	292.33	292.11	

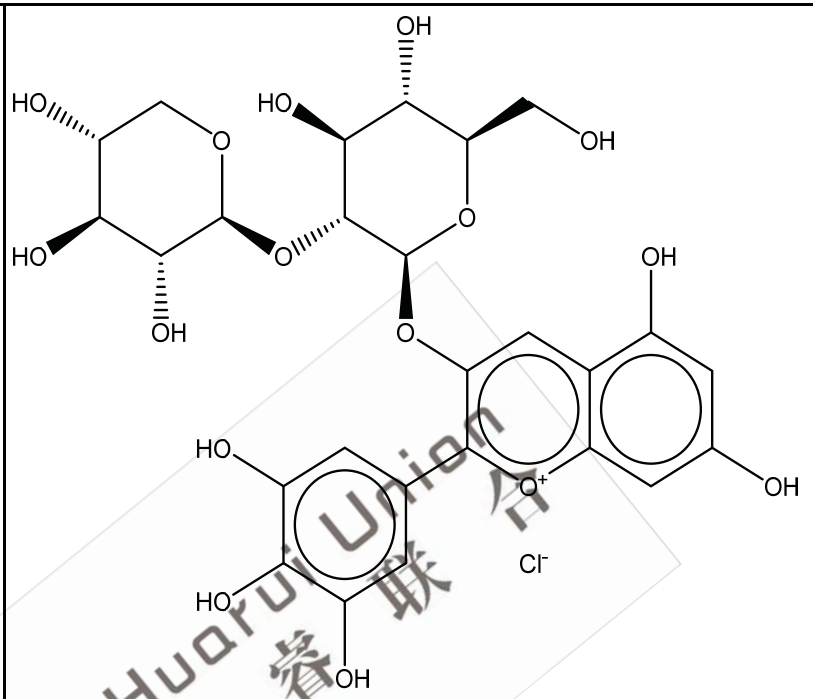
Sageone	142546-15-4	C19H22O3	298.38	298.16	
Przewalskin	119400-87-2	C18H24O2	272.38	272.18	
Novel	/	C20H22O4	326.39	326.15	

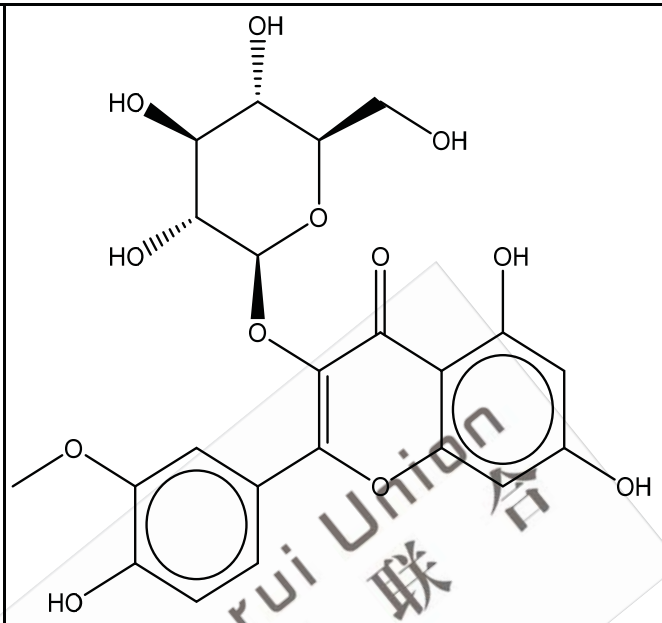
Furo[3,2-c]naphth[2,1-e]oxepin-10,12-dione, 1,2-dihydro-1,6-dimethyl-	126979-79-1	C18H14O4	294.30	294.09	
Dansheno l A	189308-08-5	C21H20O4	336.38	336.14	

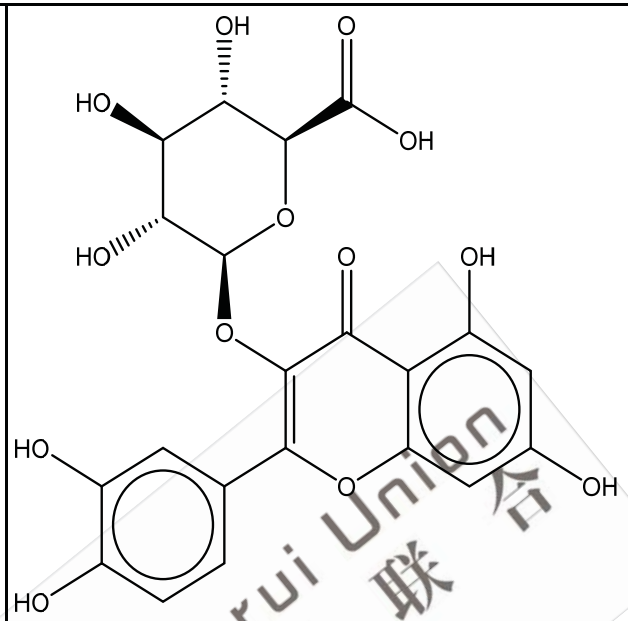
15-epi-Dansheno l-A	216987-13-2	C21H20O4	336.38	336.14	
Tanshino ne IIA anhydride	61077-78-9	C19H18O4	310.34	310.12	

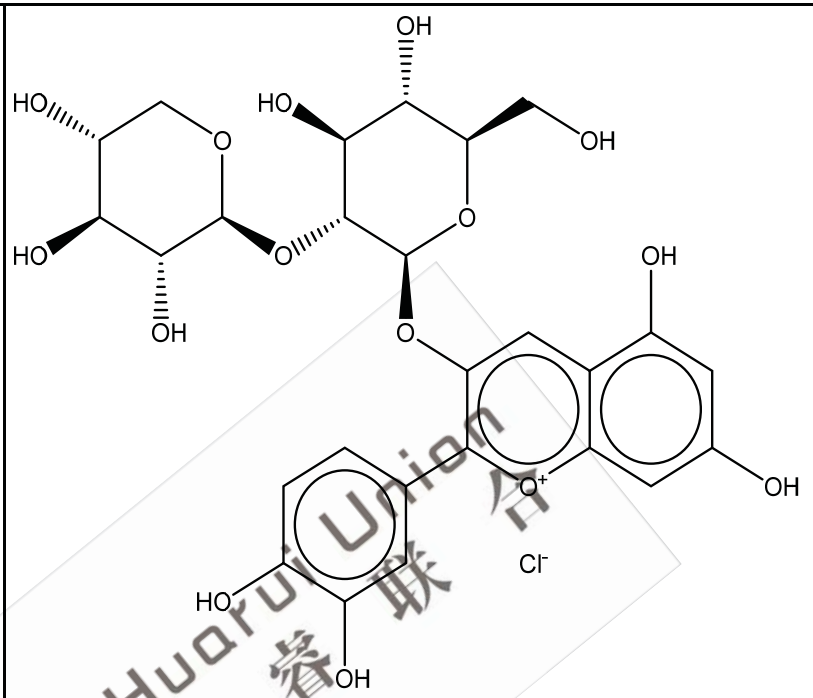
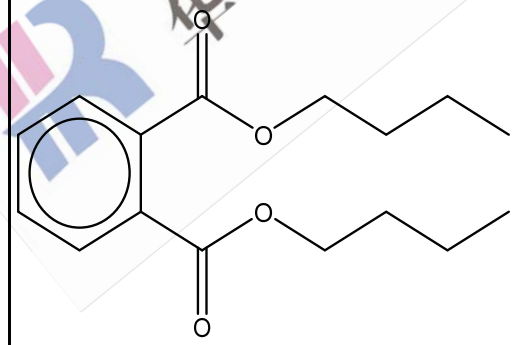
Castanol A	1437630-15-3	C19H18O5	326.34	326.12	
Saprorthoquinone	102607-41-0	C20H24O2	296.40	296.18	

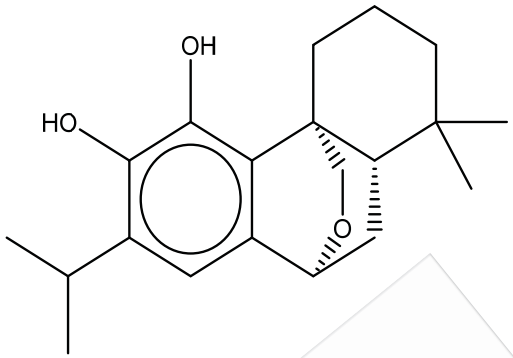
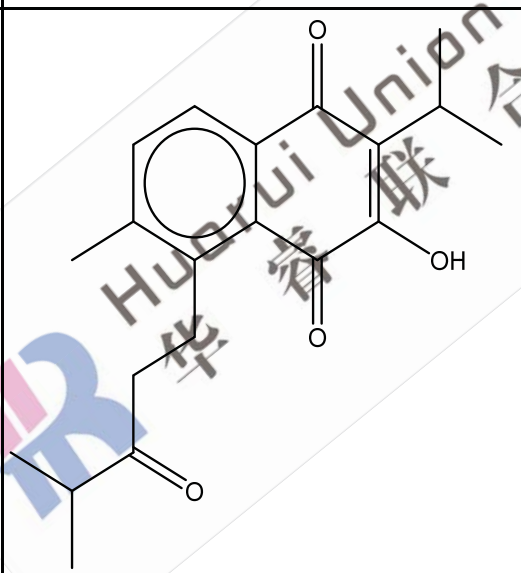
Pelargonidin-3,5-O-diglucoside chloride	17334-58-6	C27H31O15Cl	630.98	630.14	

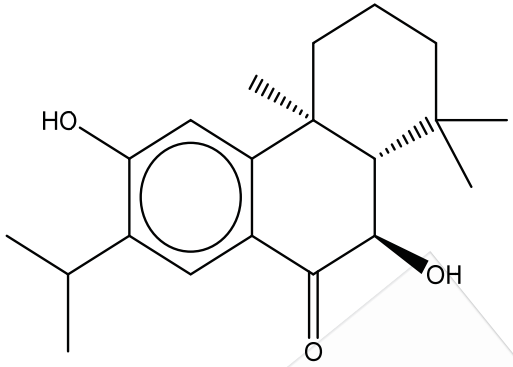
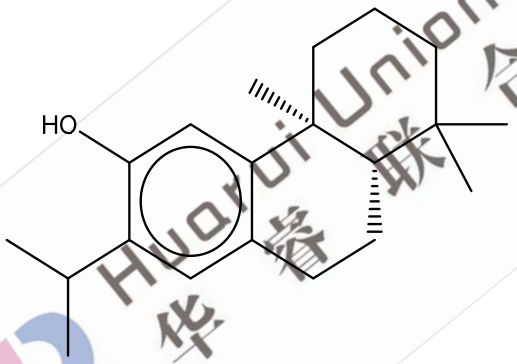
Delphinidin-3-sambubioside chloride	53158-73-9	C26H29O16Cl	632.95	632.11	

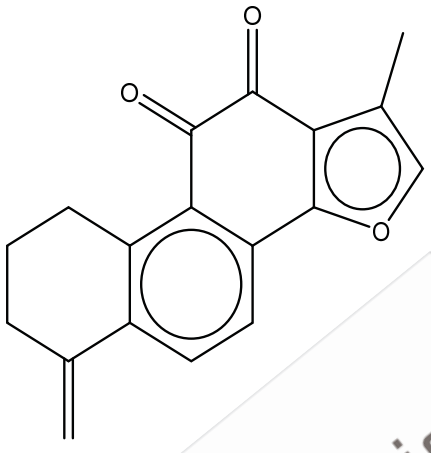
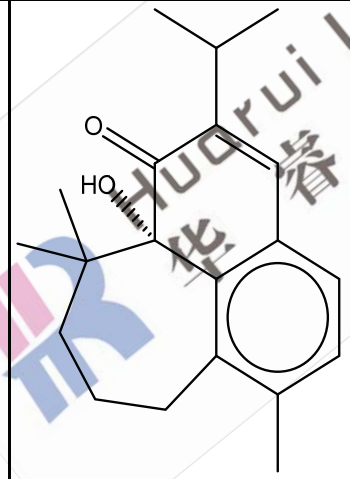
Isorhamnetin-3-O-glucoside	5041-82-7	C22H22O12	478.40	478.11	

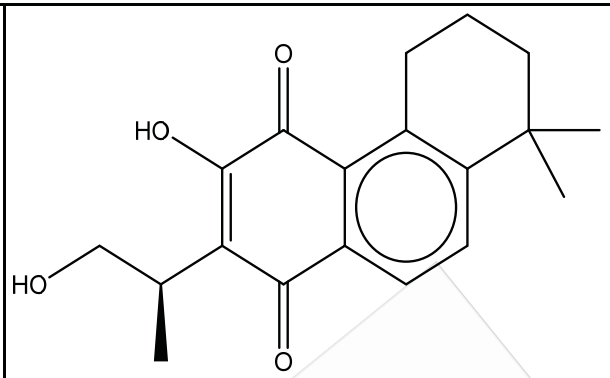
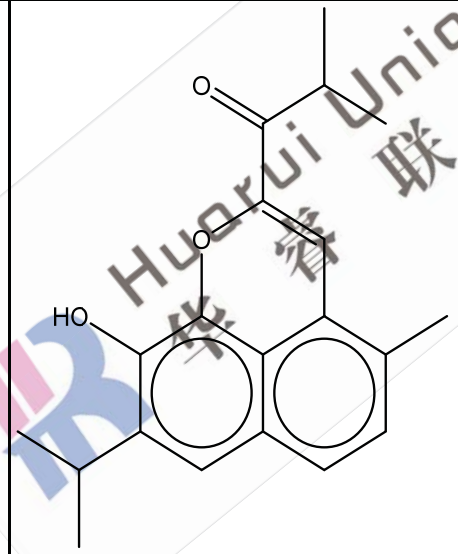
Quercetin-3-O-glucuronide	22688-79-5	C21H18O13	478.36	478.07	

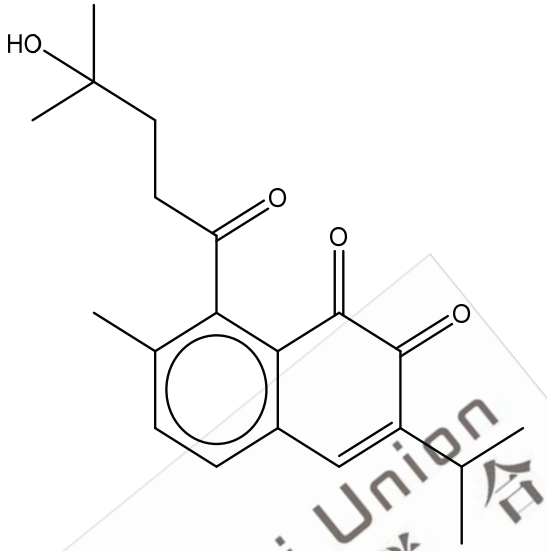
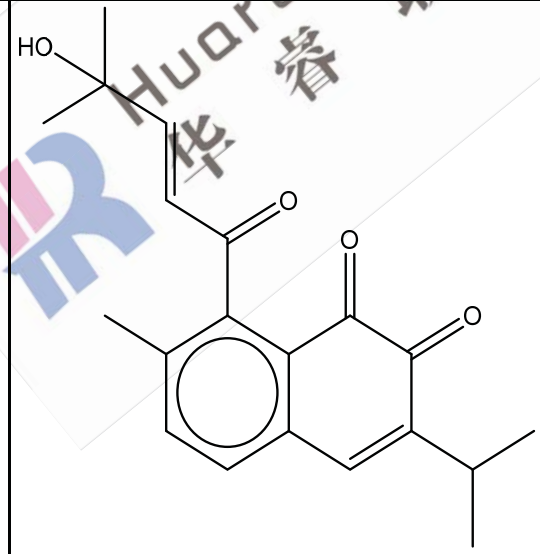
Cyanidin-3-O-sambubioside chloride	33012-73-6	C26H29ClO15	616.95	616.12	
1,2-Benzenedicarboxylic acid	84-74-2	C16H22O4	278.34	278.15	

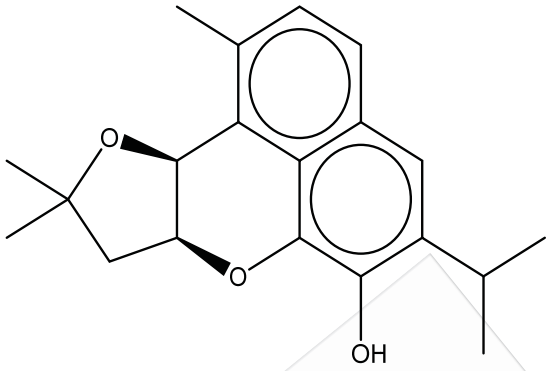
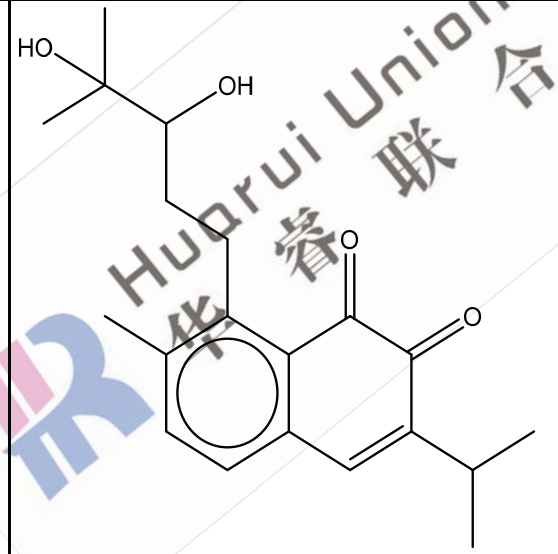
20-Deoxocarnosol	94529-97-2	C20H28O3	316.43	316.20	
3-Oxosapriparaquinone	119139-56-9	C20H24O4	328.40	328.17	

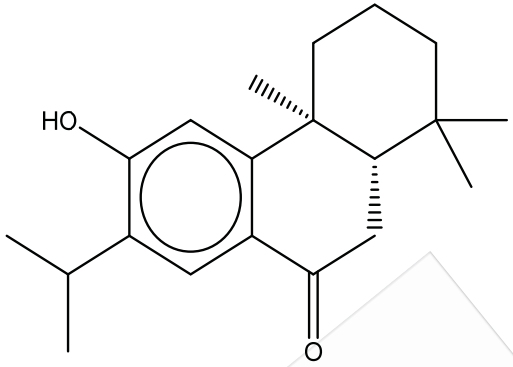
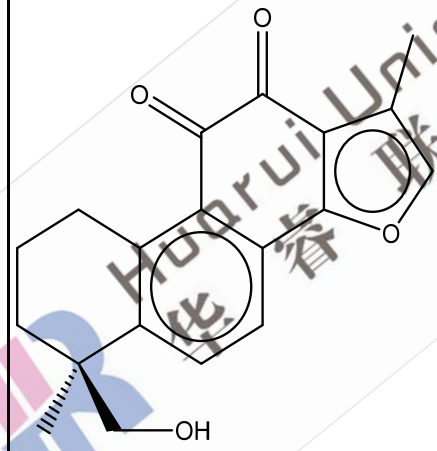
6alpha-Hydroxysugiol	55898-07-2	C20H28O3	316.43	316.20	
Ferruginol	514-62-5	C20H30O	286.45	286.23	

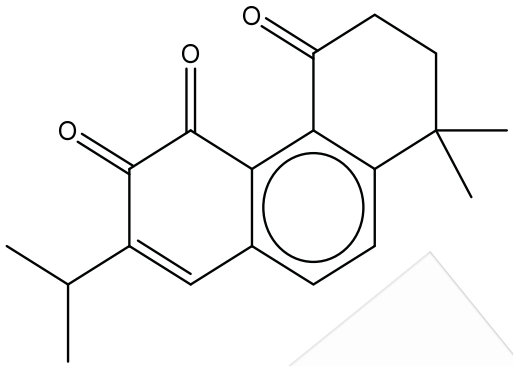
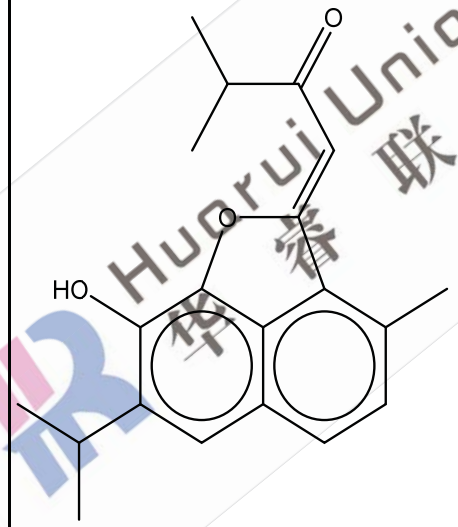
Methylene tanshinquinone	67656-29-5	C18H14O3	278.30	278.09	
Microstegiol	143246-41-7	C20H26O2	298.42	298.19	

Neocryptotanshinone	109664-02-0	C19H22O4	314.38	314.15	
Prionoid C	879324-76-2	C20H22O3	310.39	310.16	

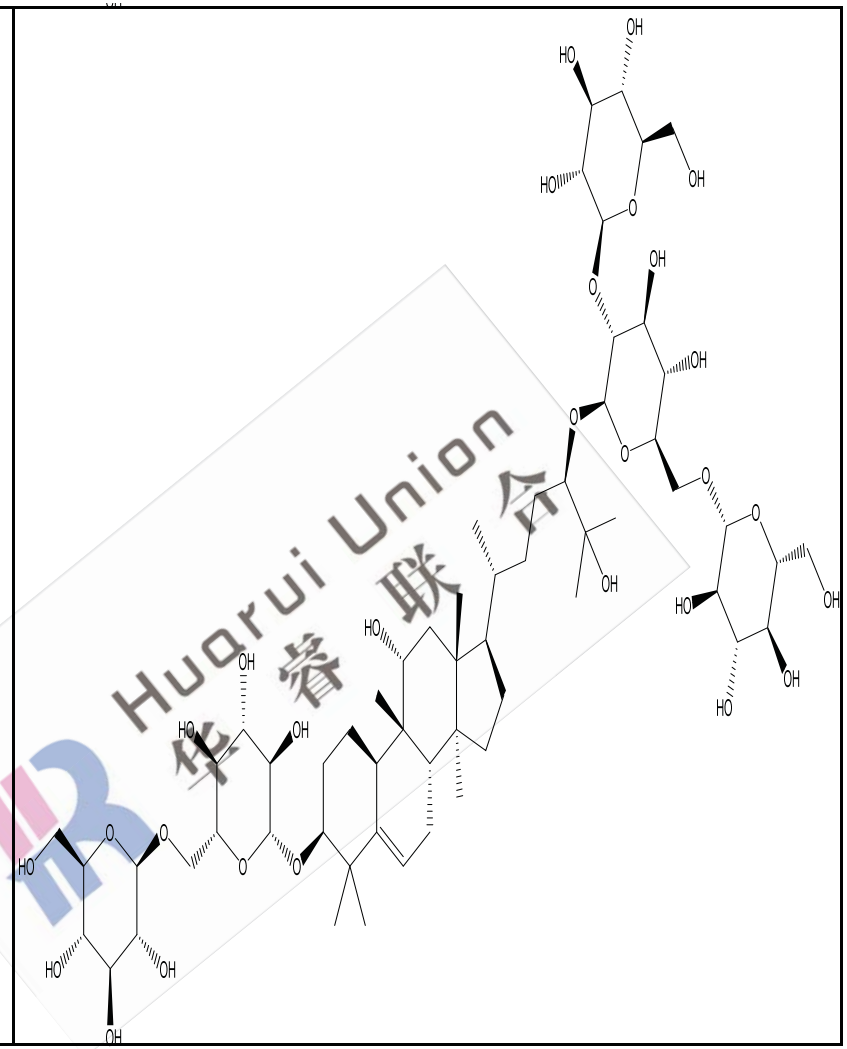
Prionoid D	879324-77-3	C20H24O4	328.40	328.17	
Prionoid E	879324-78-4	C20H22O4	326.39	326.15	

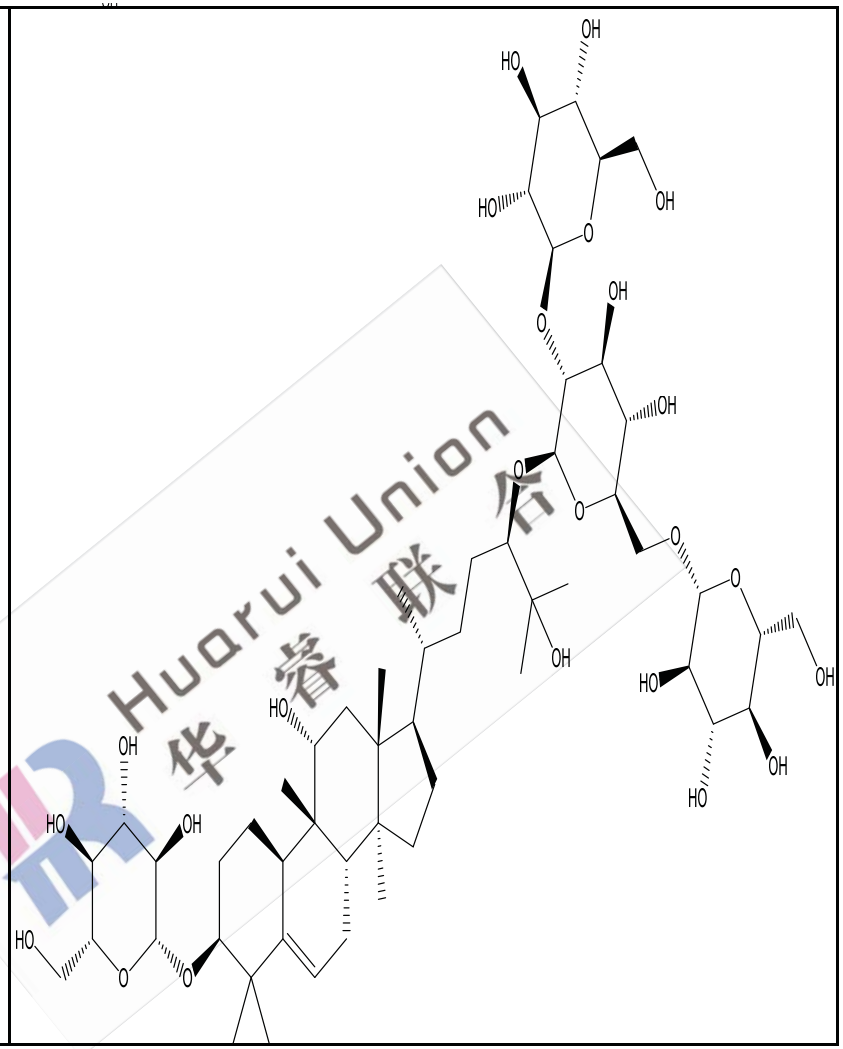
Salprionin	171439-43-3	C20H24O3	312.40	312.17	
(±)Salvicine	240423-23-8	C20H26O4	330.42	330.18	

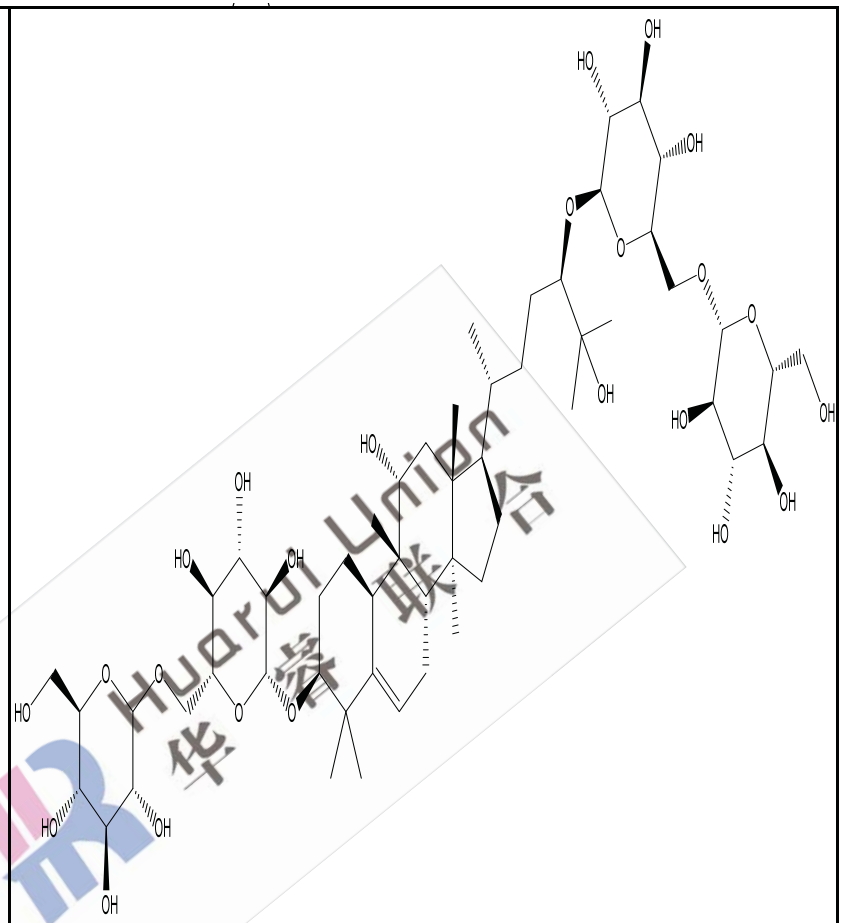
Sugiol	511-05-7	C20H28O2	300.44	300.21	
Tanshinone IIB	17397-93-2	C19H18O4	310.34	310.12	

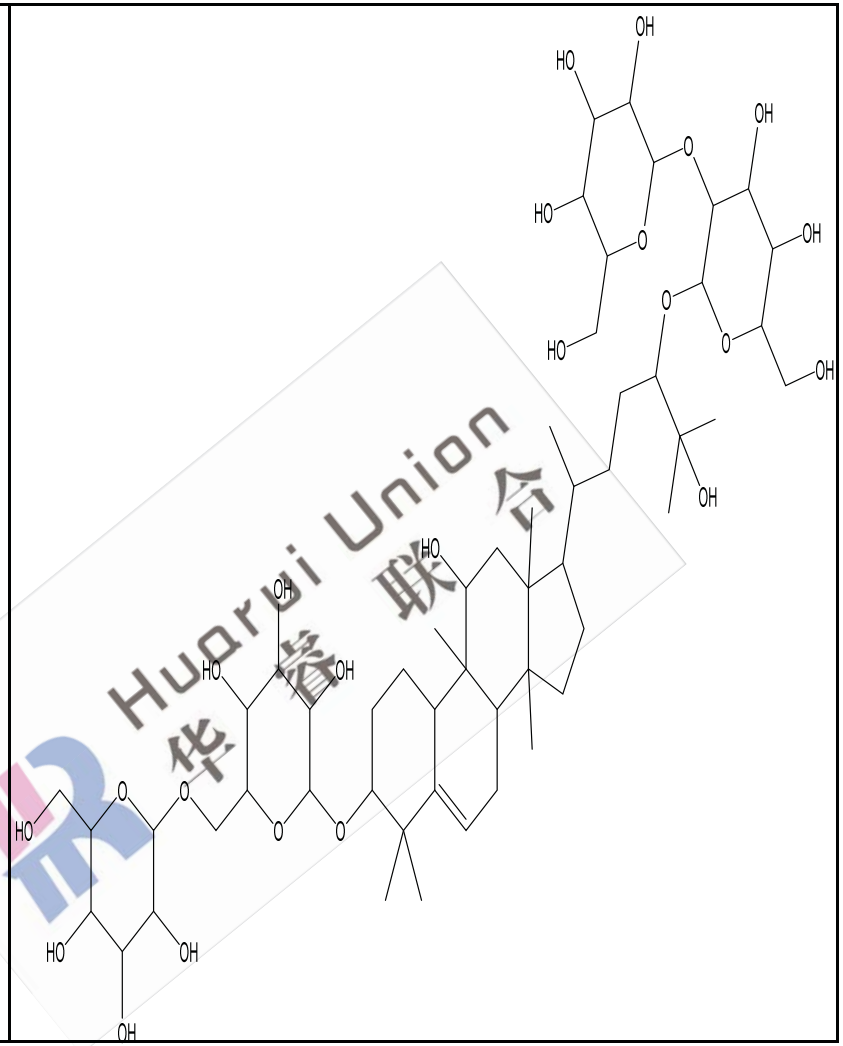
3,4,5(6H)-Phenanthrenetrione, 7,8-dihydro-8,8-dimethyl-2-(1-methylethyl)-	142546-16-5	C19H20O3	296.36	296.14	
Novel	/	C20H22O3	310.39	310.16	

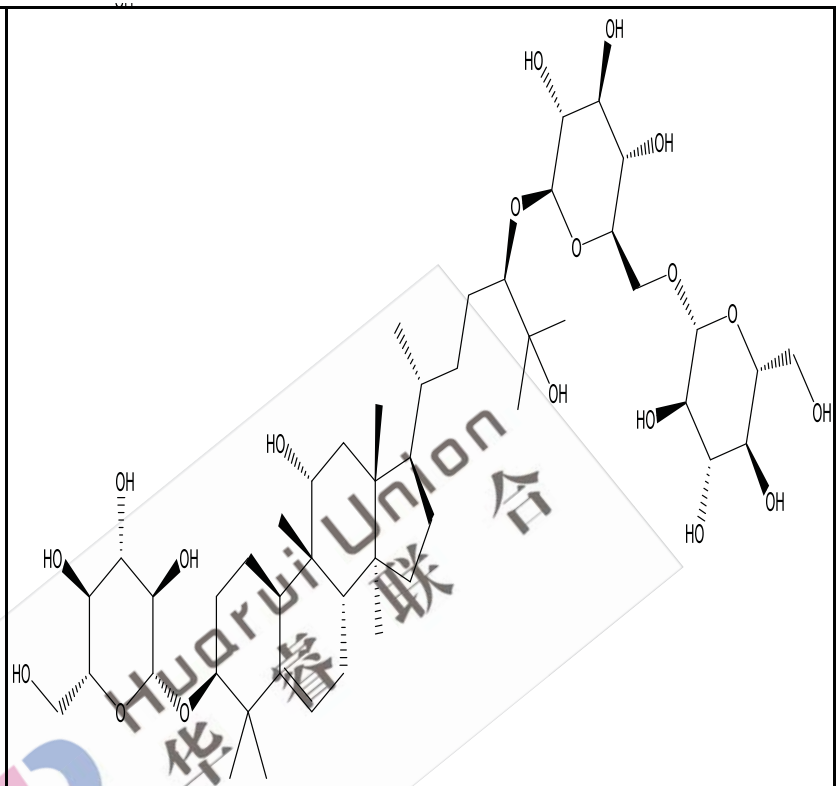
11-Oxomogroside V	126105-11-1	C60H100O29	1285.42	1284.64	

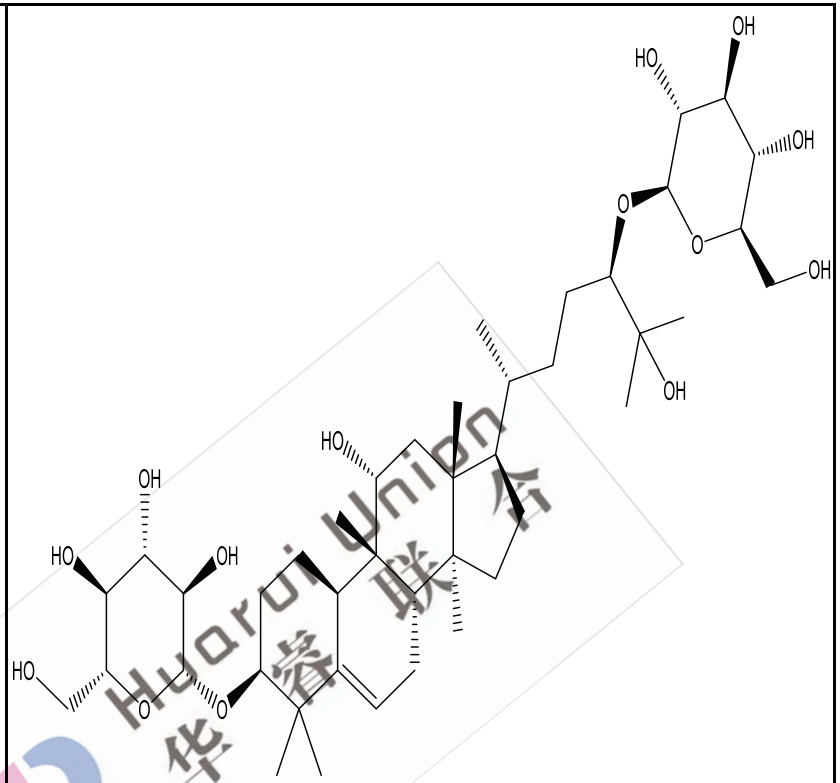
Mogroside V	88901-36-4	C60H102O29	1287.43	1286.65	

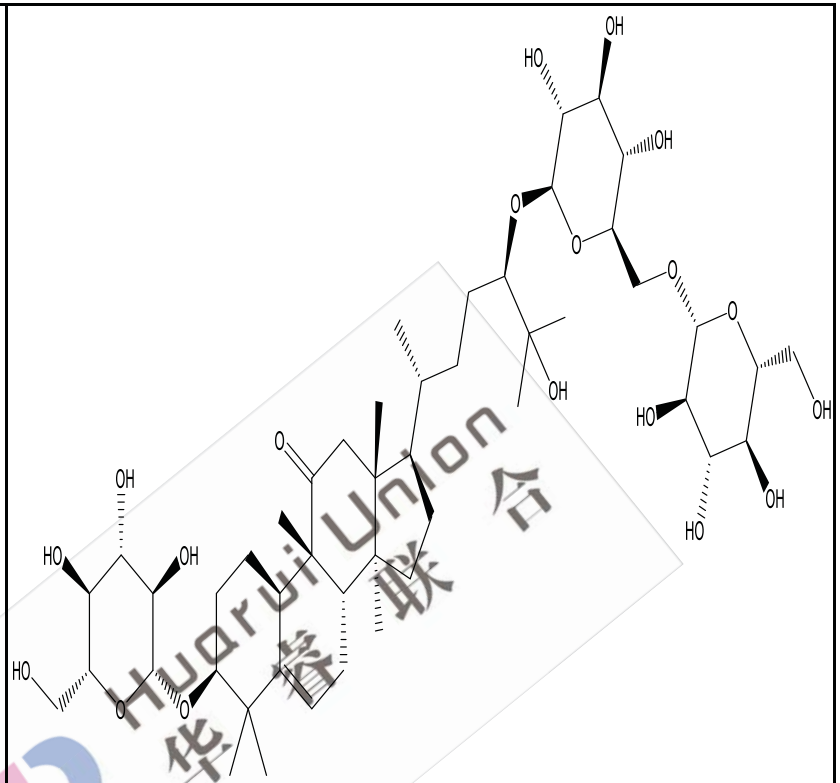
Siamenoside I	126105-12-2	C54H92O24	1125.29	1124.60	

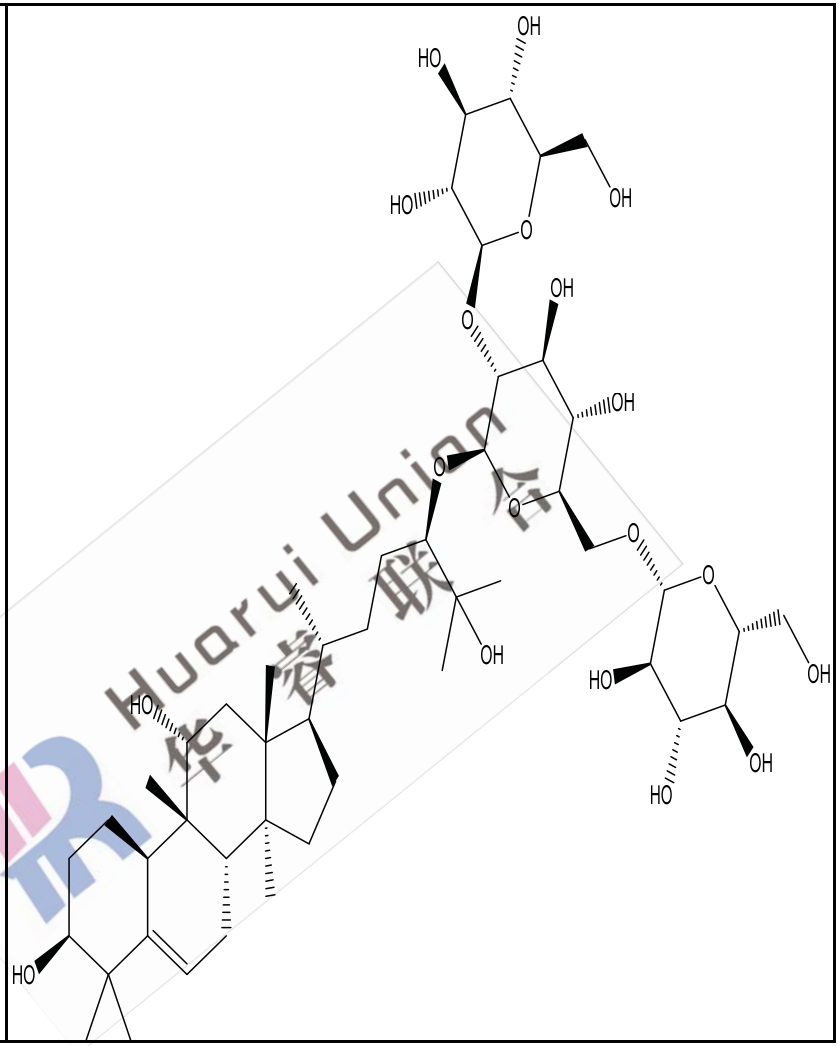
Mogroside IVa	88901-41-1	C54H92O24	1125.29	1124.60	

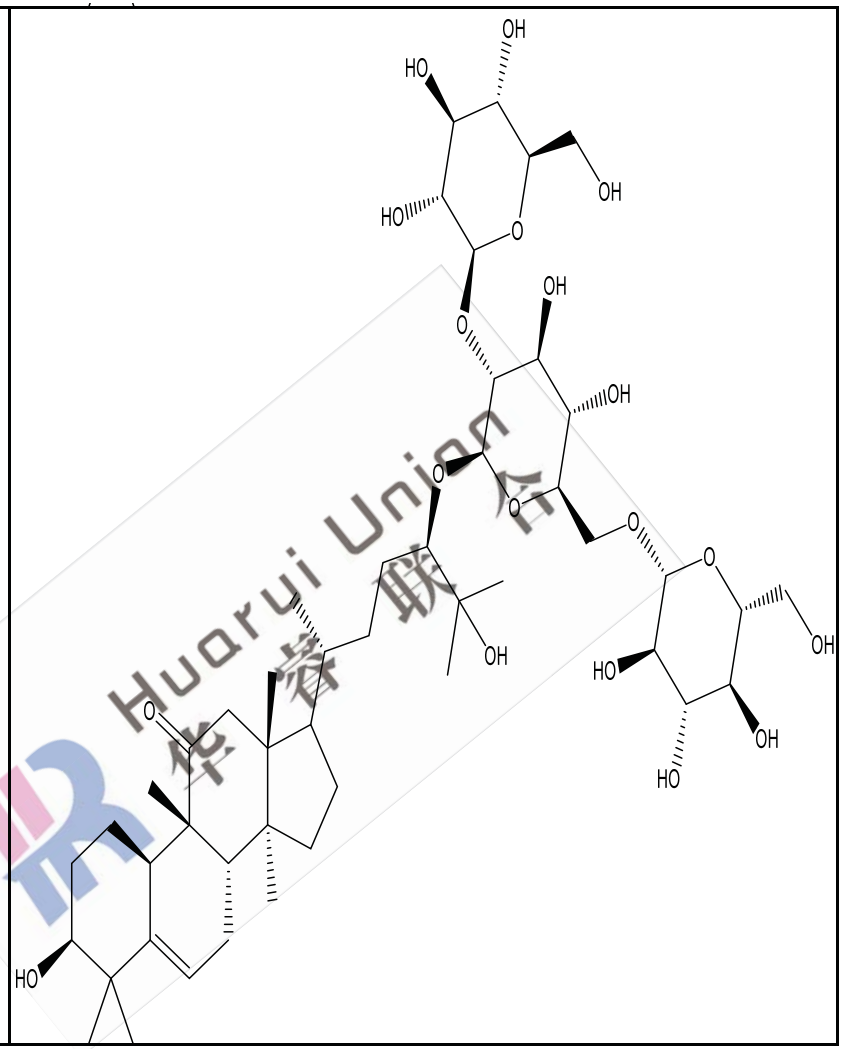
Mogroside IVe	88915-64-4	C54H92O24	1125.29	1124.60	

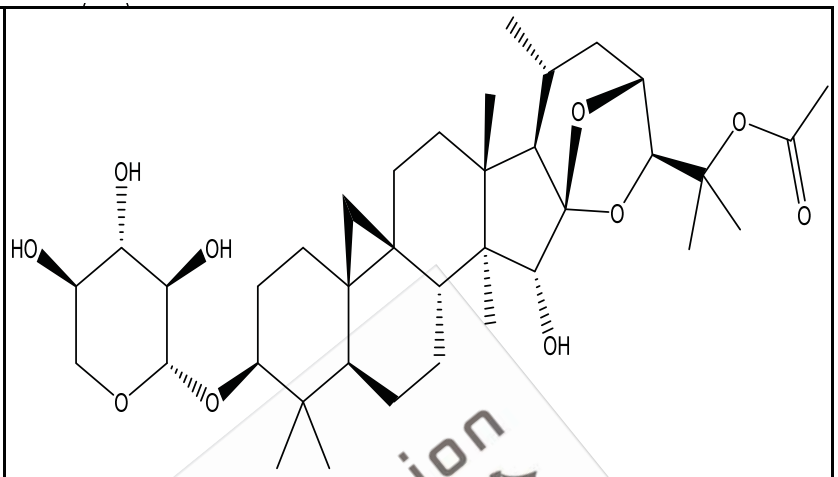
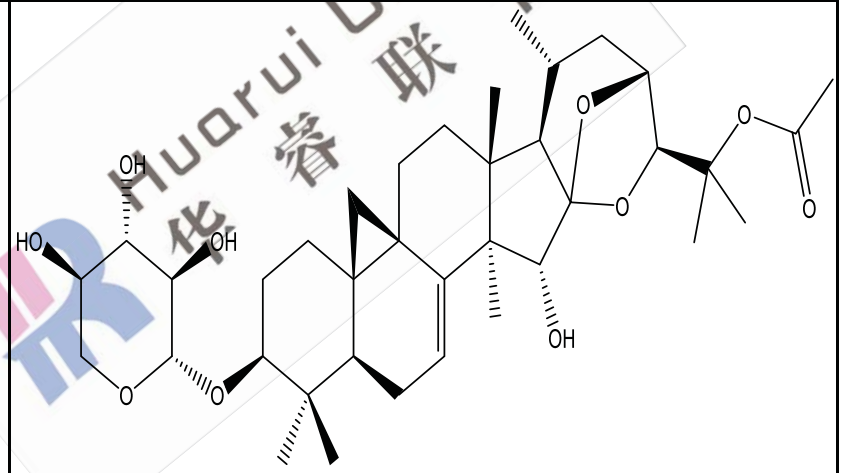
Mogroside III	130567-83-8	C48H82O19	963.15	962.55	

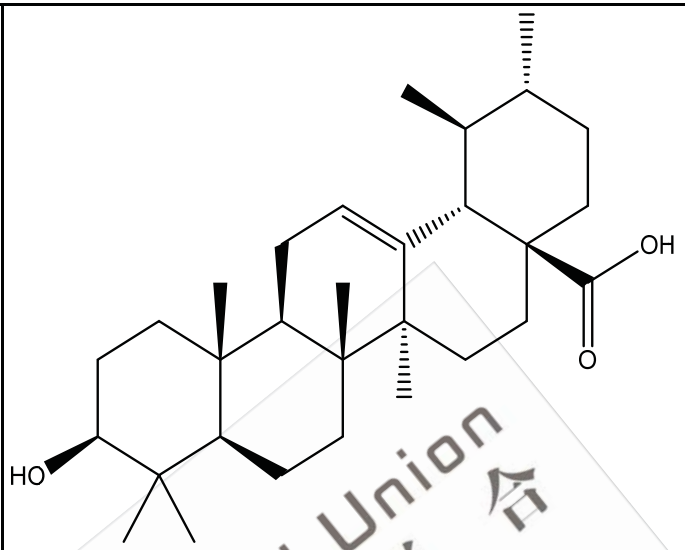
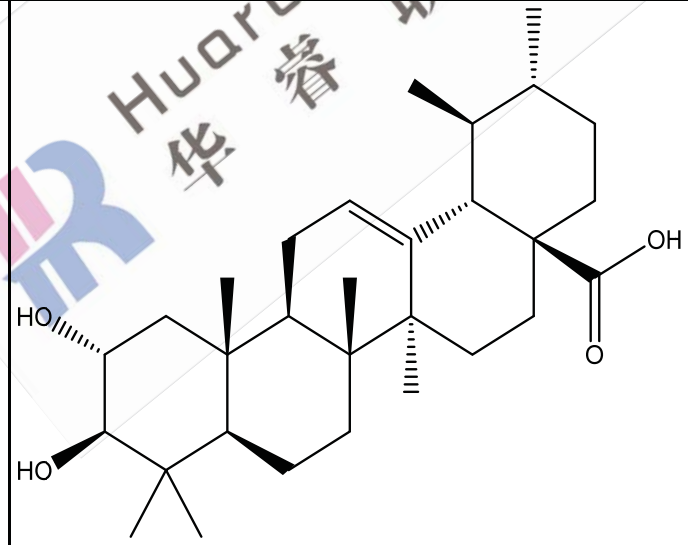
Mogroside IIe	88901-38-6	C42H72O14	801.01	800.49	

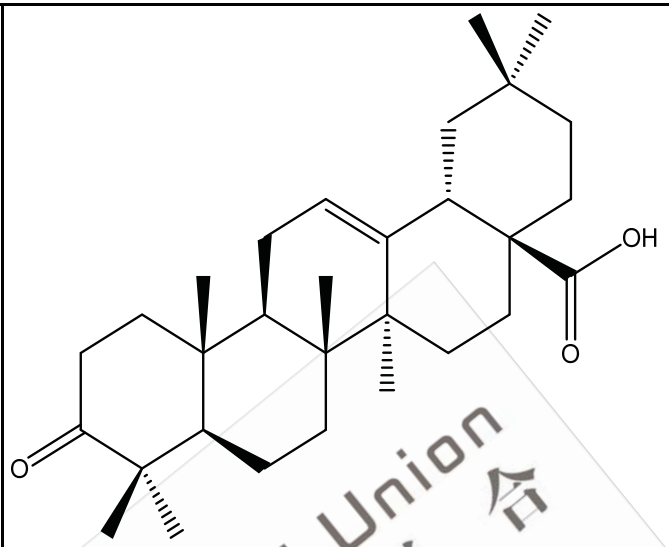
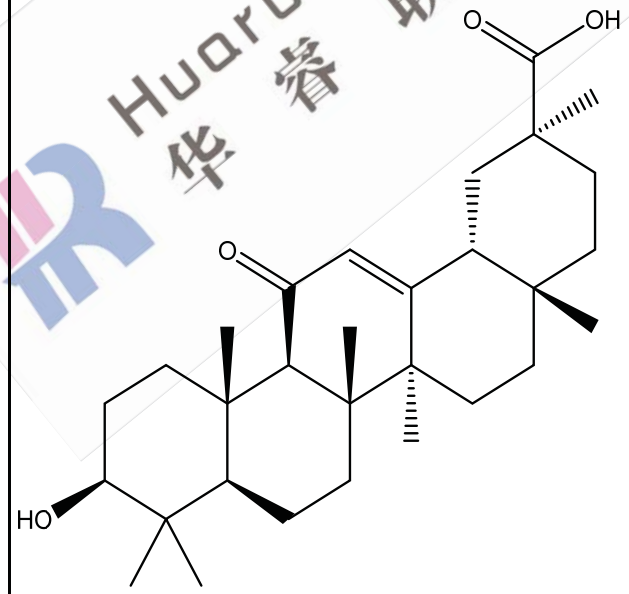
11-Oxomogroside III	952481-53-7	C48H80O19	961.14	960.53	

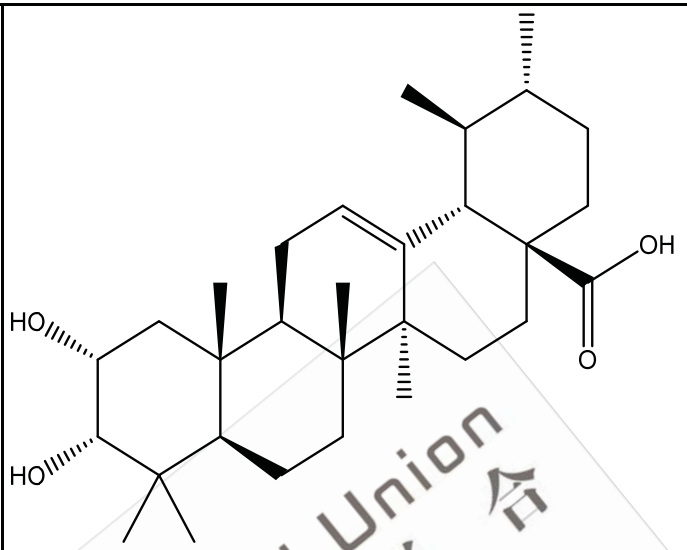
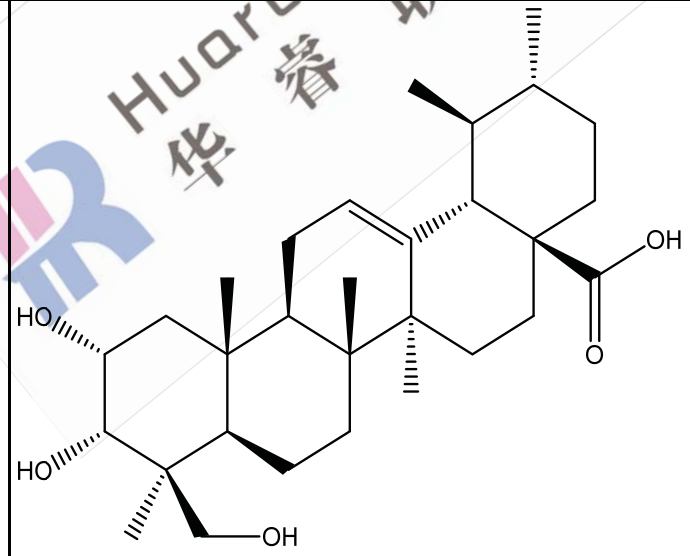
Mogroside III-A1	88901-42-2	C48H82O19	963.15	962.55	

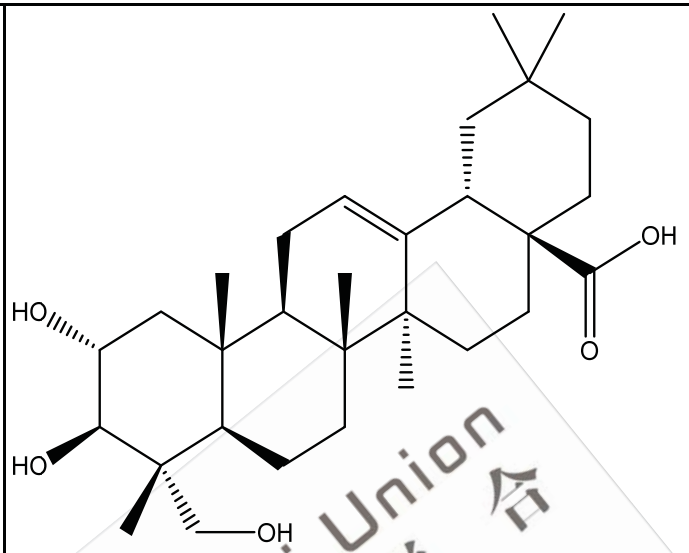
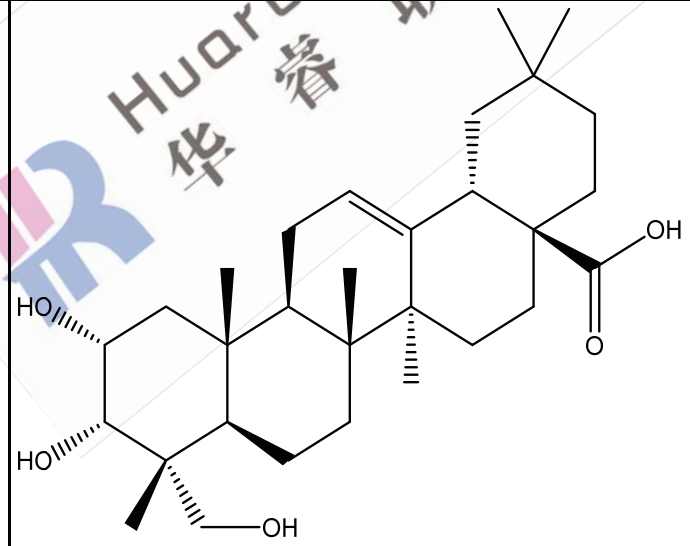
Novel	/	C48H80O19	961.14	960.53	

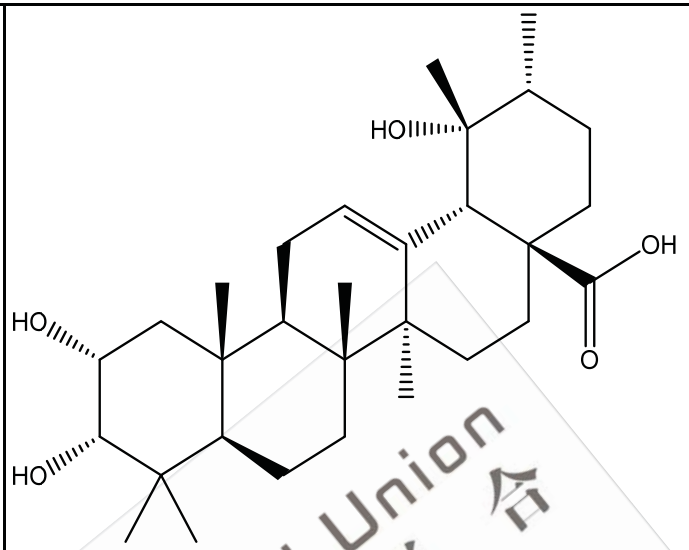
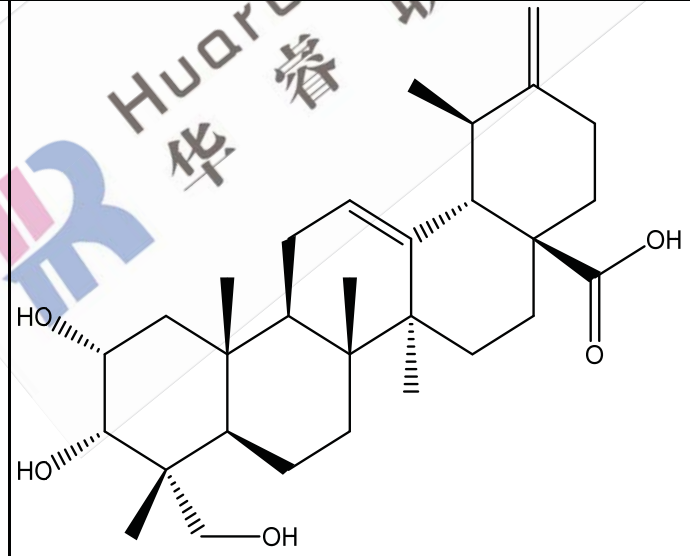
25-acetate-Cimigenoside	27994-12-3	C37H58O10	662.85	662.40	
25-O-Acetyl-7,8-didehydrocimigenol-3-xyloside	228251-30-7	C37H56O10	660.83	660.39	

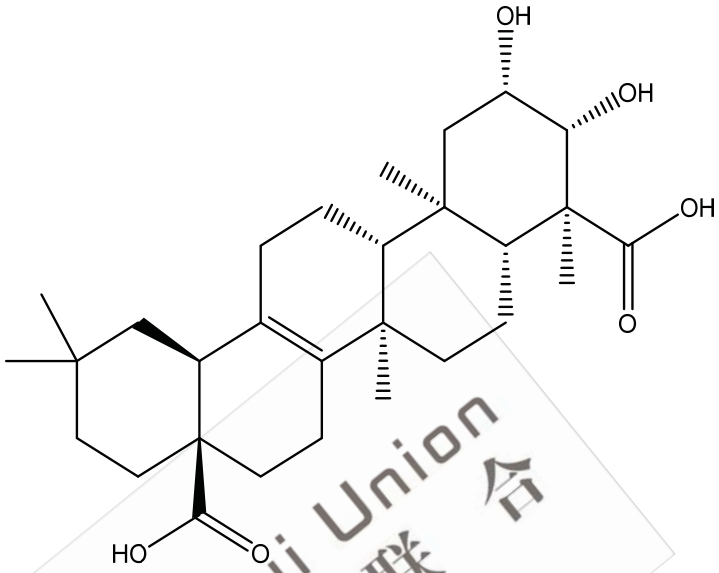
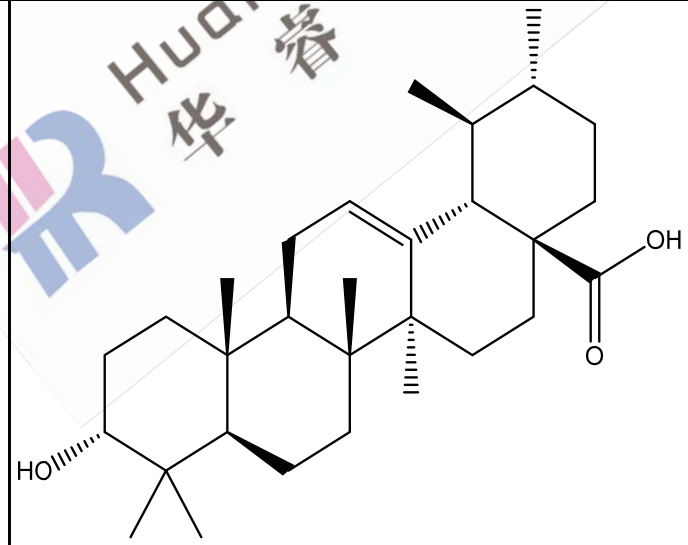
Ursolic acid	77-52-1	C30H48O3	456.70	456.36	
Corosolic acid	4547-24-4	C30H48O4	472.70	472.36	

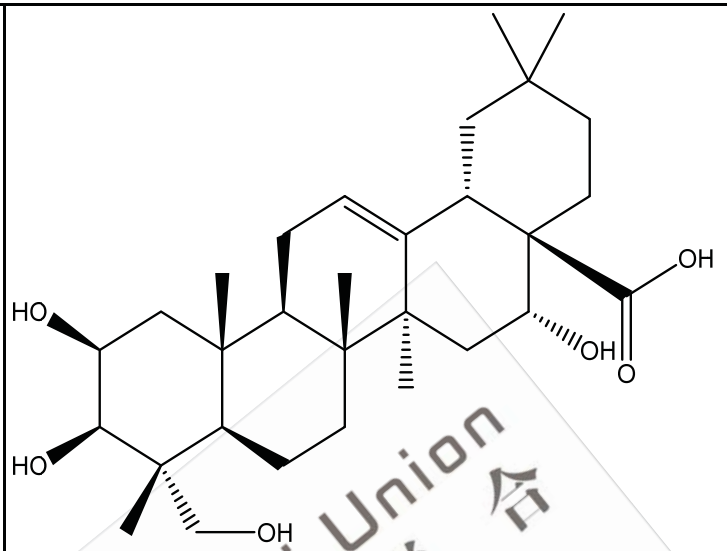
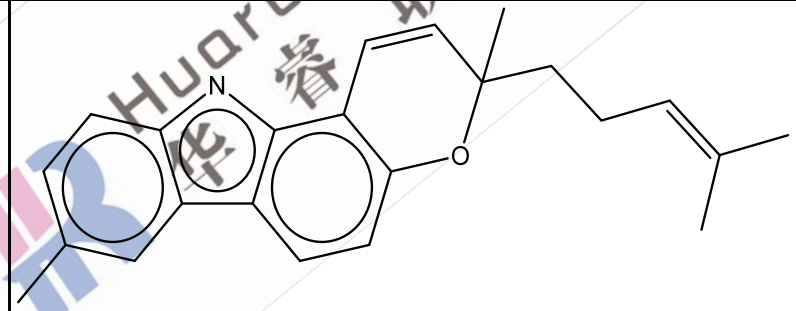
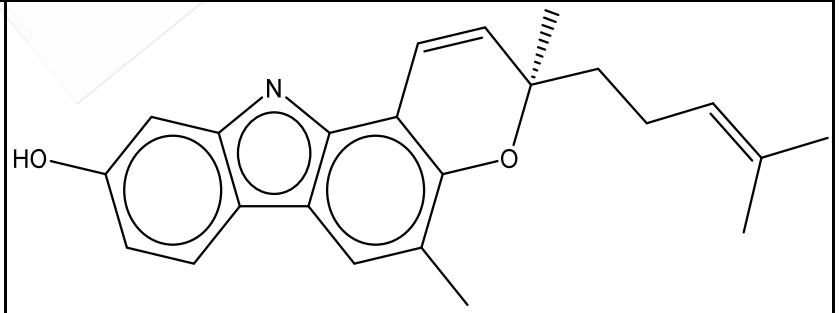
Oleanonic acid	17990-42-0	C30H46O3	454.68	454.34	
Glycyrrhetinic acid	471-53-4	C30H46O4	470.68	470.34	

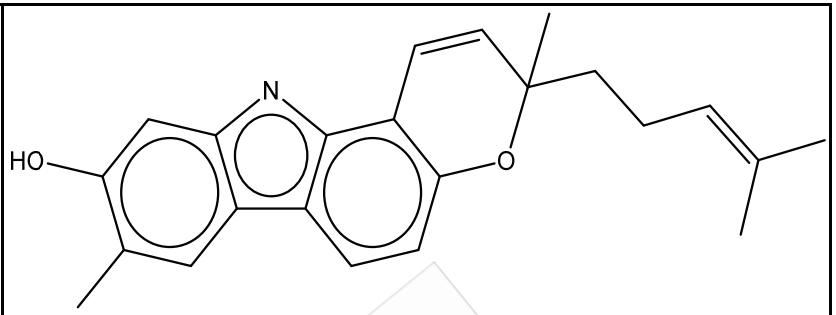
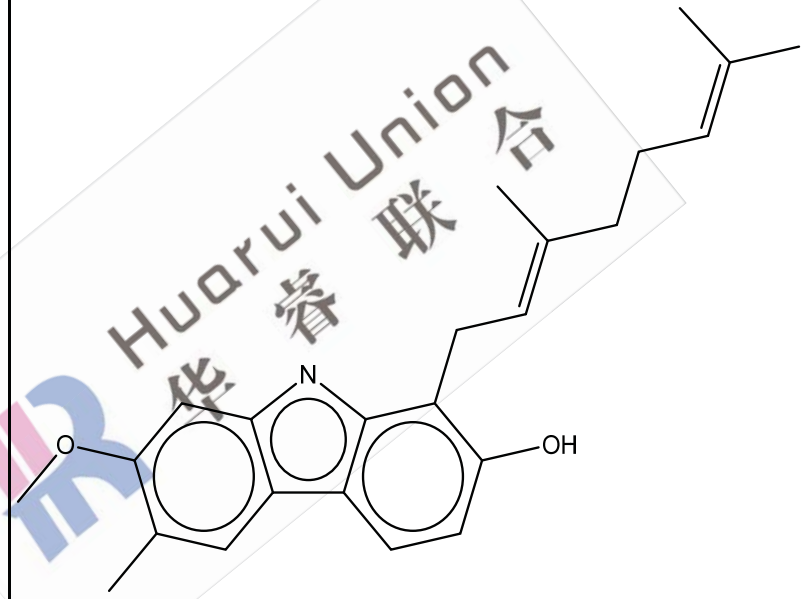
Pygenic acid A	52213-27-1	C30H48O4	472.70	472.36	
Pygenic acid B	89786-83-4	C30H48O5	488.70	488.35	

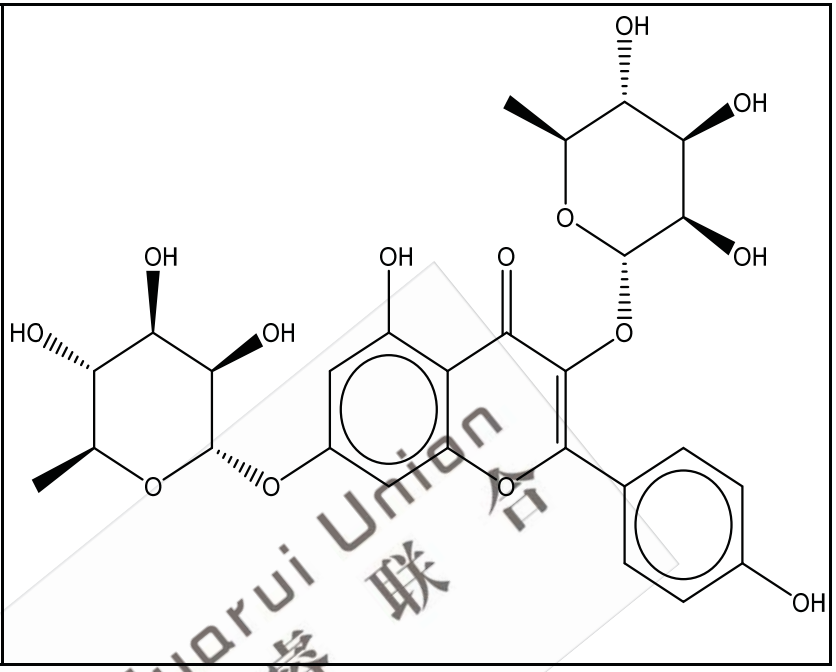
Arjunolic acid	465-00-9	C30H48O5	488.70	488.35	
Isoarjunolic acid	102519-34-6	C30H48O5	488.70	488.35	

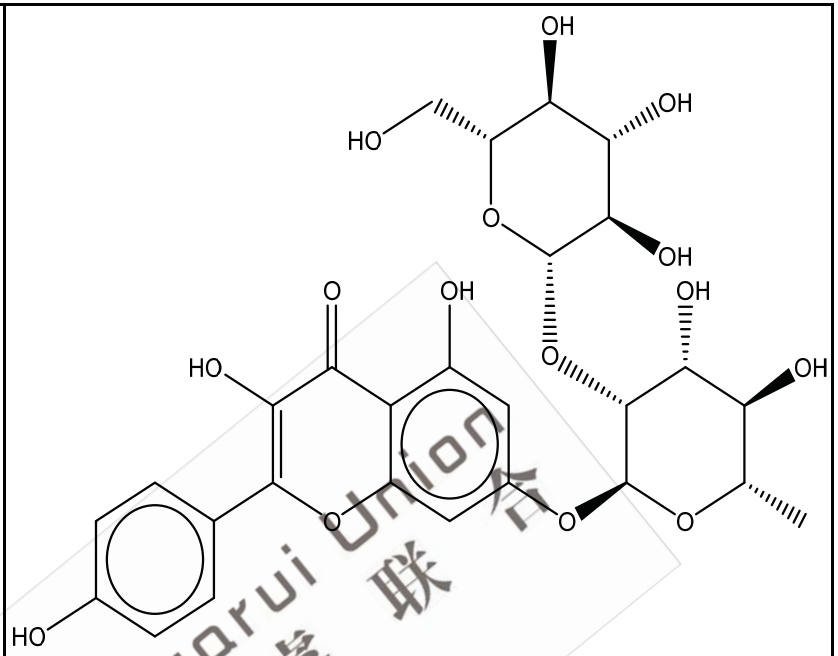
Euscaphic acid	53155-25-2	C30H48O5	488.70	488.35	
Ursa-12,20(30)-dien-28-oic acid, 2,3,23-trihydroxy-, (2alpha,3alpha,4alpha)-	143839-01-4	C30H46O5	486.68	486.33	

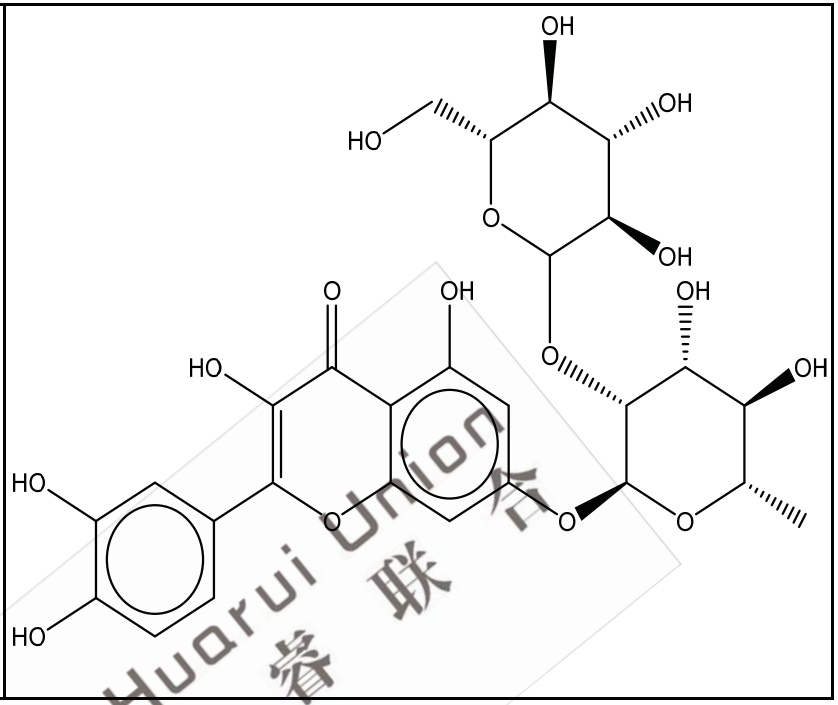
Polygalic acid	1260-04-4	C29H44O6	488.66	488.31	
3-Epiursolic acid	989-30-0	C30H48O3	456.70	456.36	

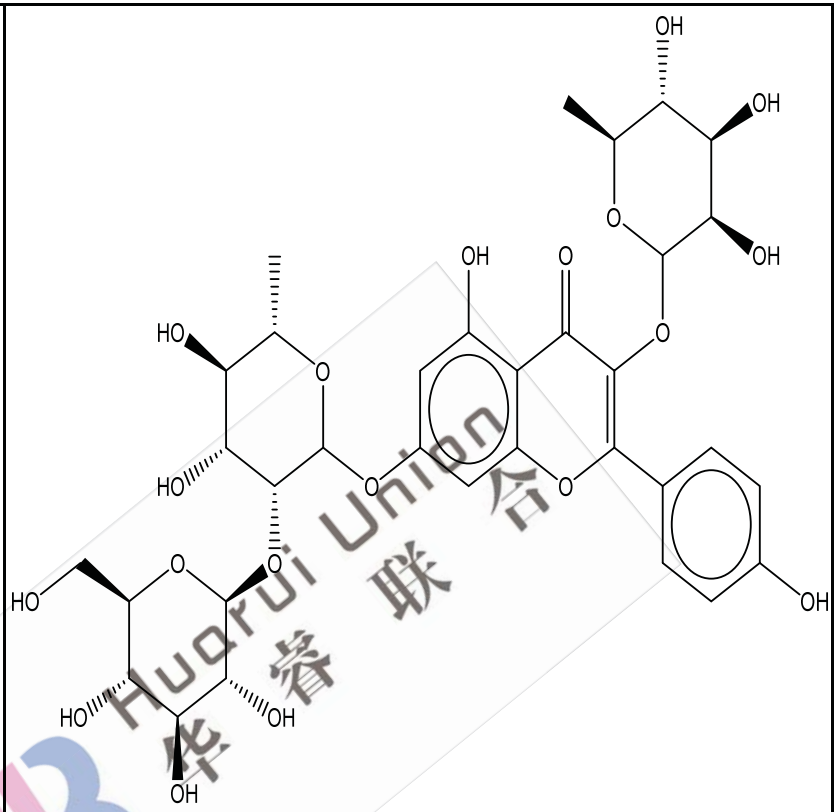
Polygalacic acid	22338-71-2	C30H48O6	504.70	504.35	
Isomahanimbine	26871-46-5	C23H25NO	331.45	331.19	
Mahanine	28360-49-8	C23H25NO2	347.45	347.19	

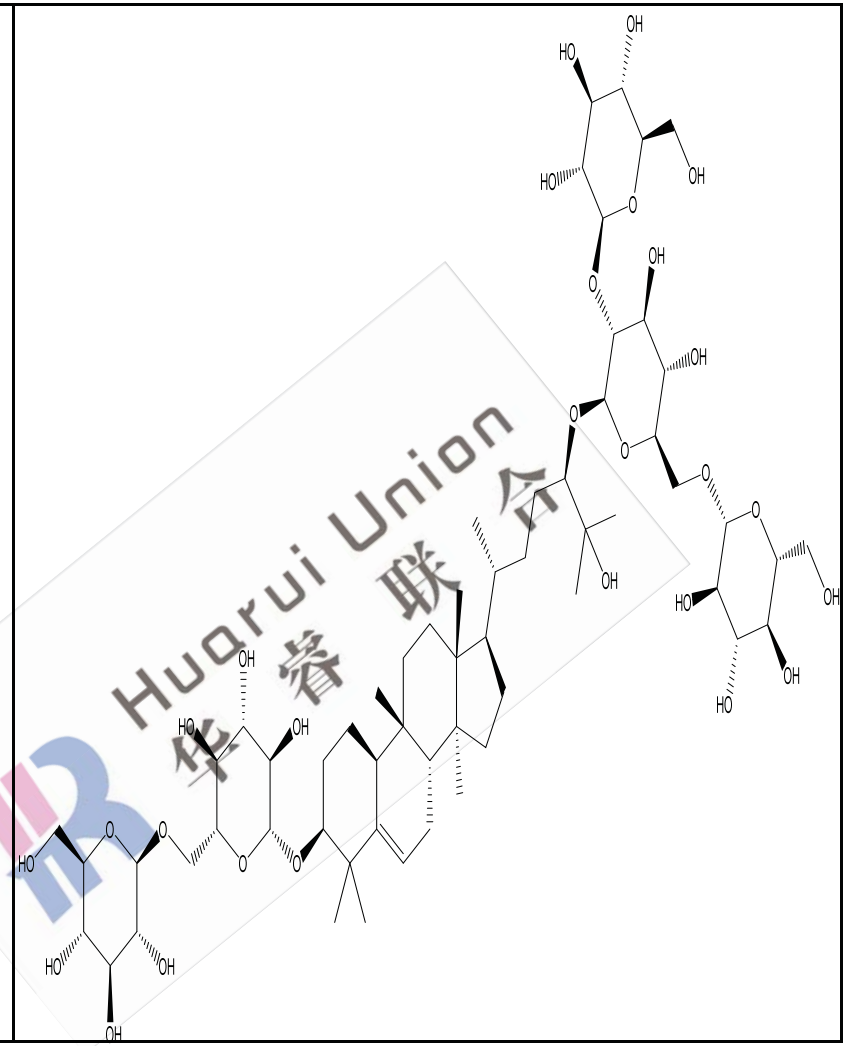
Isomahanine	144606-95-1	C23H25NO2	347.45	347.19	
Murrayanol	144525-81-5	C24H29NO2	363.49	363.22	

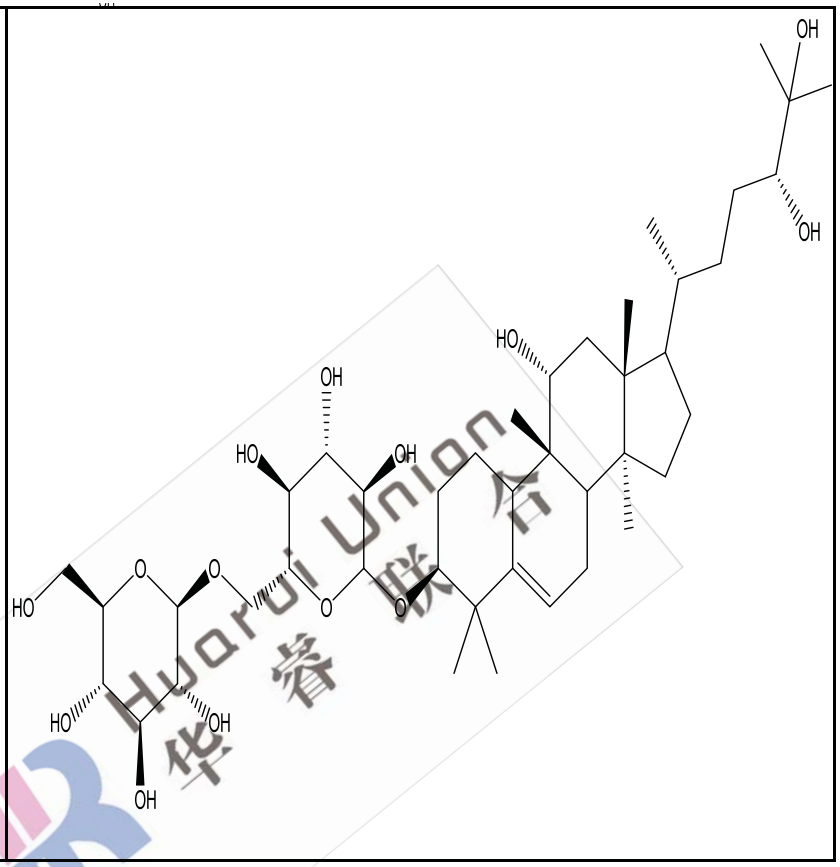
Kaempferol 3,7-di-O-a-L-rhamnoside	482-38-2	C27H30O14	578.52	578.16	

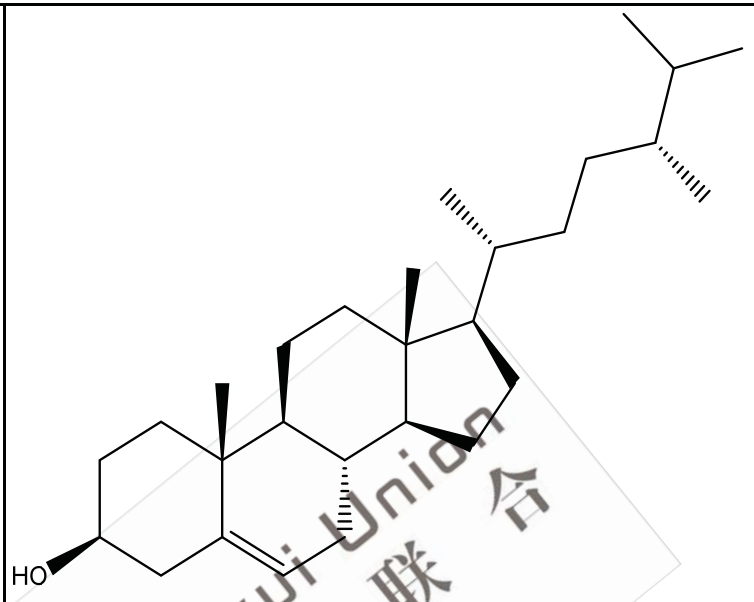
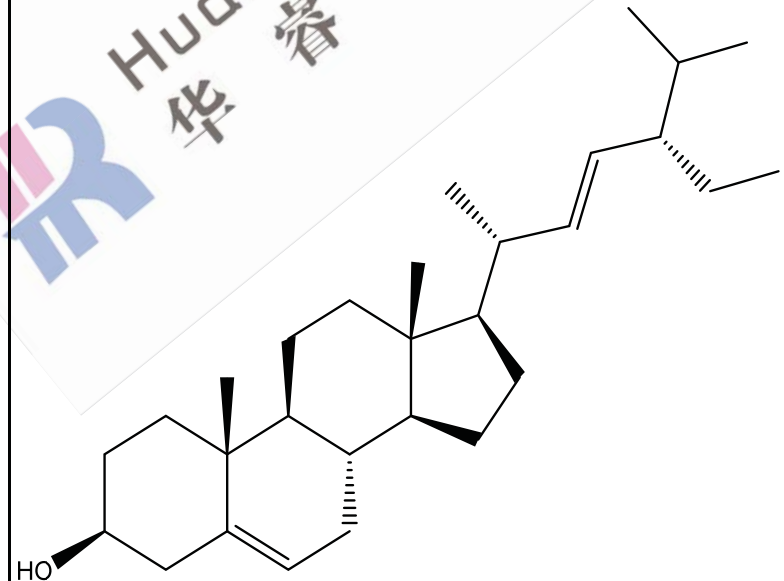
Chiirirhamnin	195450-50-1	C27H30O15	594.52	594.16	

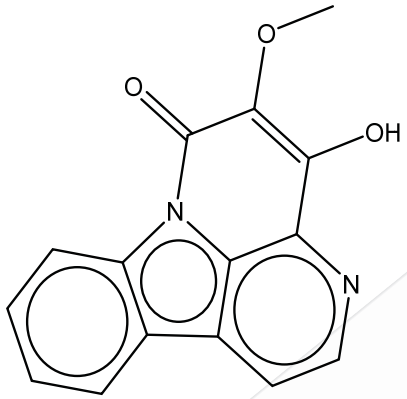
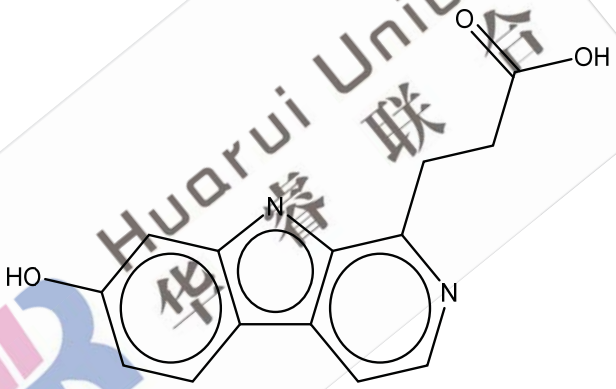
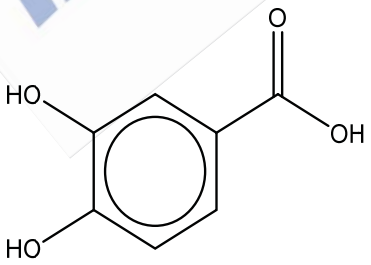
Novel	/	C27H30O16	610.52	610.15	

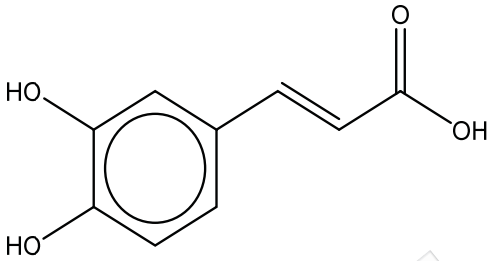
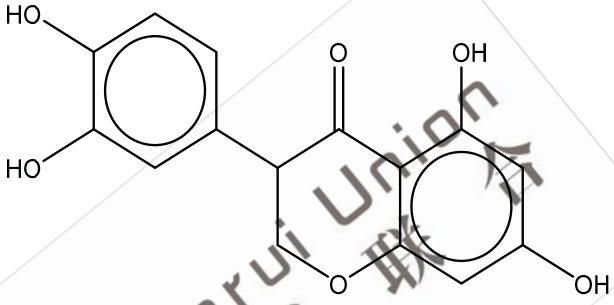
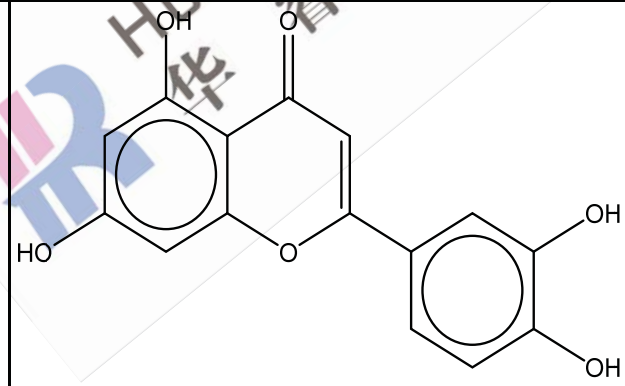
Grosvenorine	156980-60-8	C33H40O19	740.66	740.22	

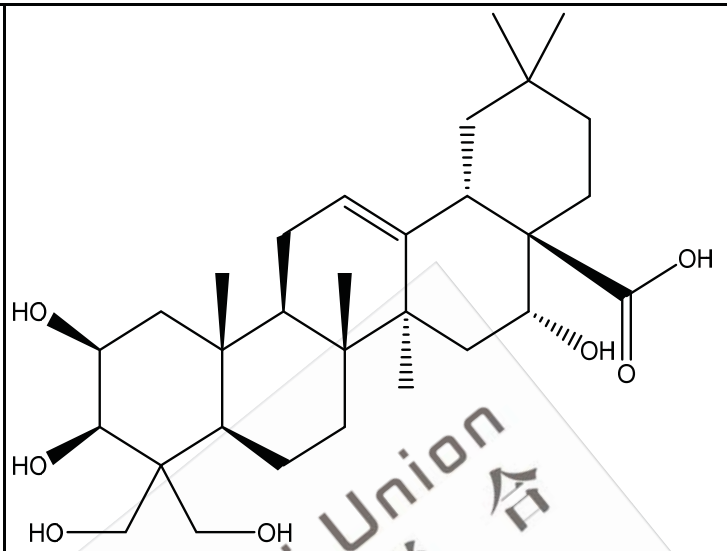
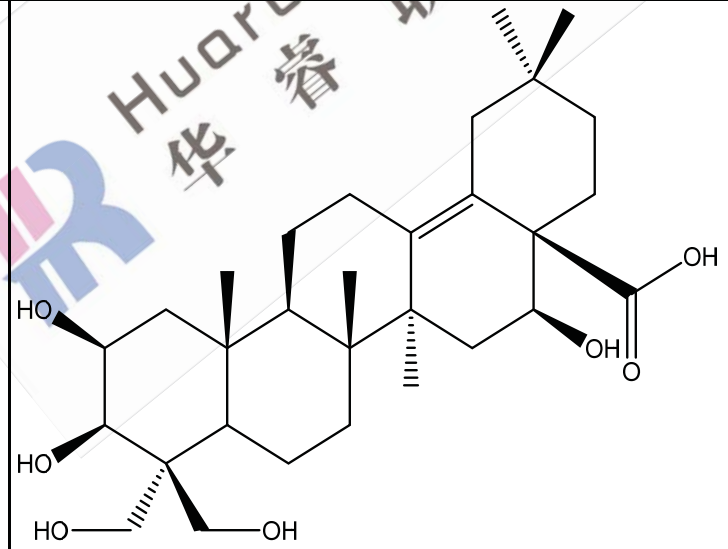
11-dehydroxymogroside V	1628171-35-6	C60H102O28	1271.44	1270.66	

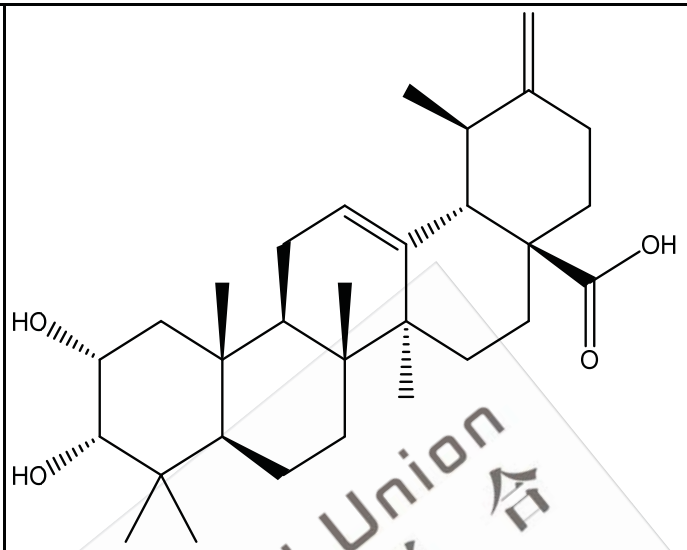
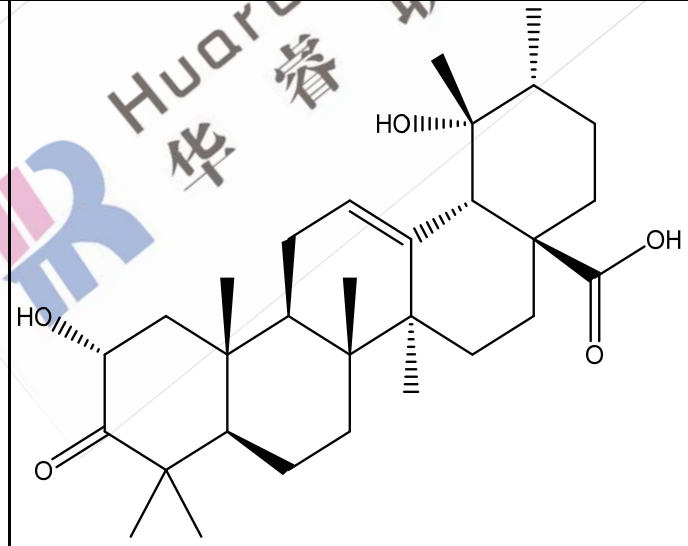
Mogroside II-A2	88901-45-5	C42H72O14	801.01	800.49	

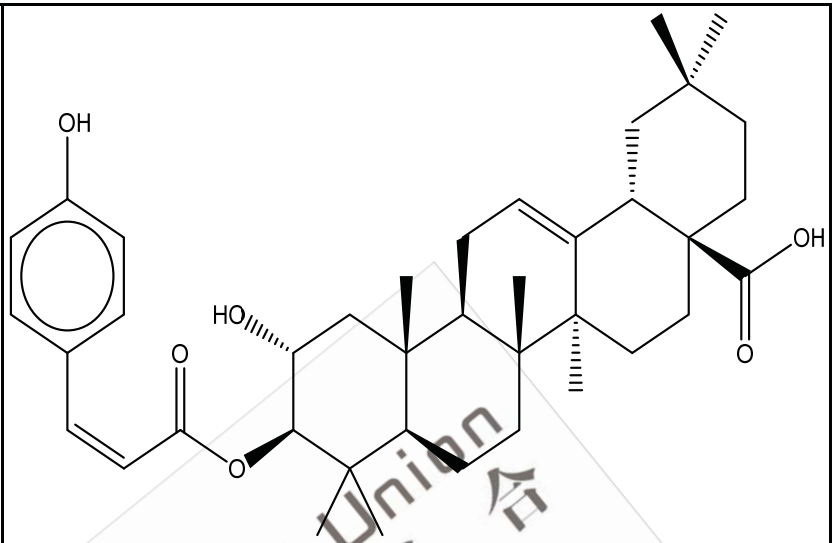
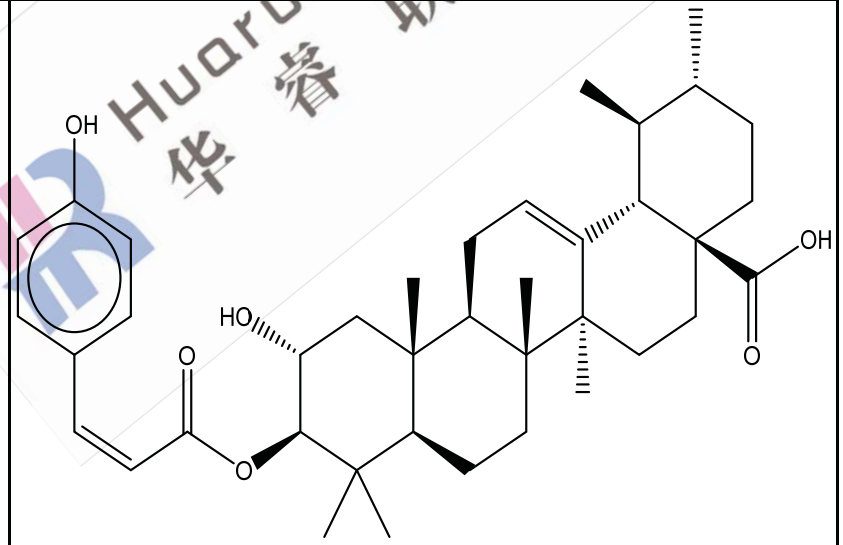
Campesterol	474-62-4	C28H48O	400.68	400.37	
Stigmasterol	83-48-7	C29H48O	412.69	412.37	

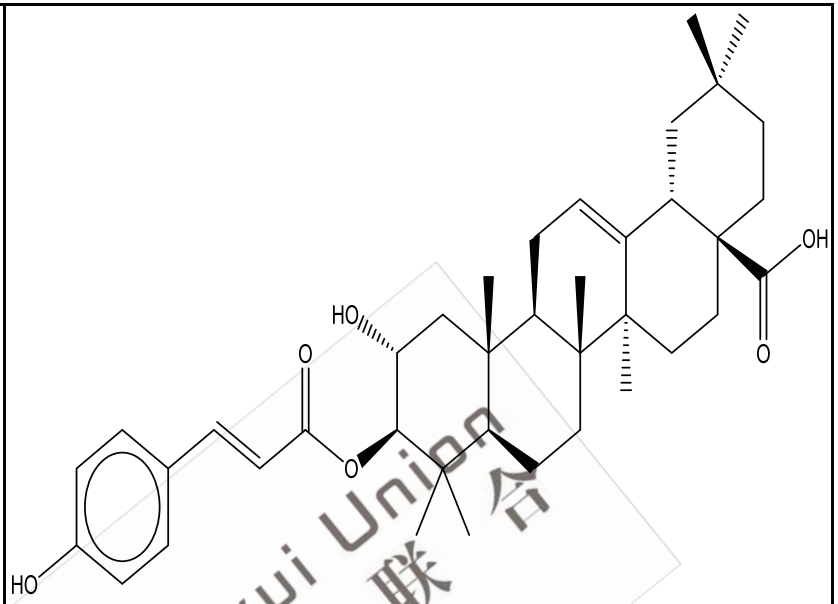
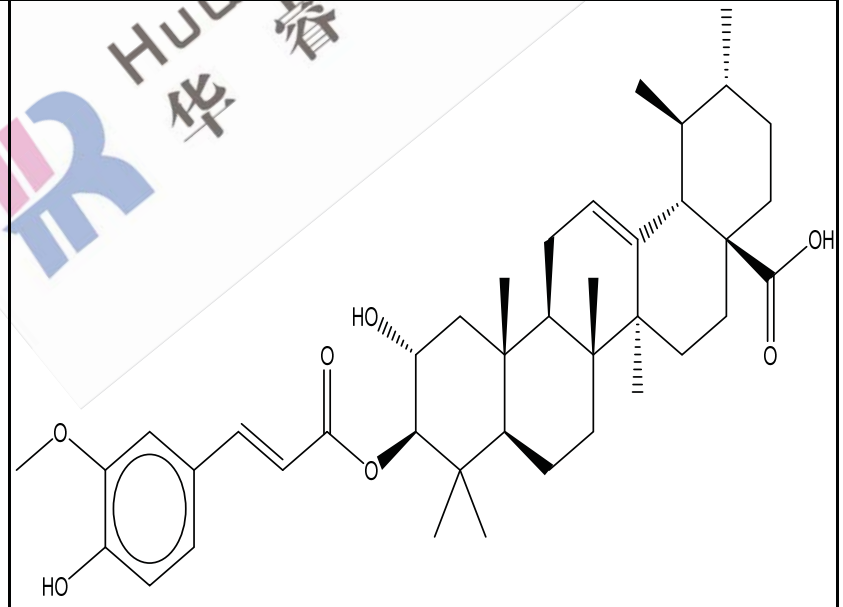
Picrasidine Q	101219-61-8	C15H10N2O3	266.25	266.07	
3-(7-Hydroxy-beta-carbolin-1-yl)propionic acid	215934-15-9	C14H12N2O3	256.26	256.08	
Protocatechoic acid	99-50-3	C7H6O4	154.12	154.03	

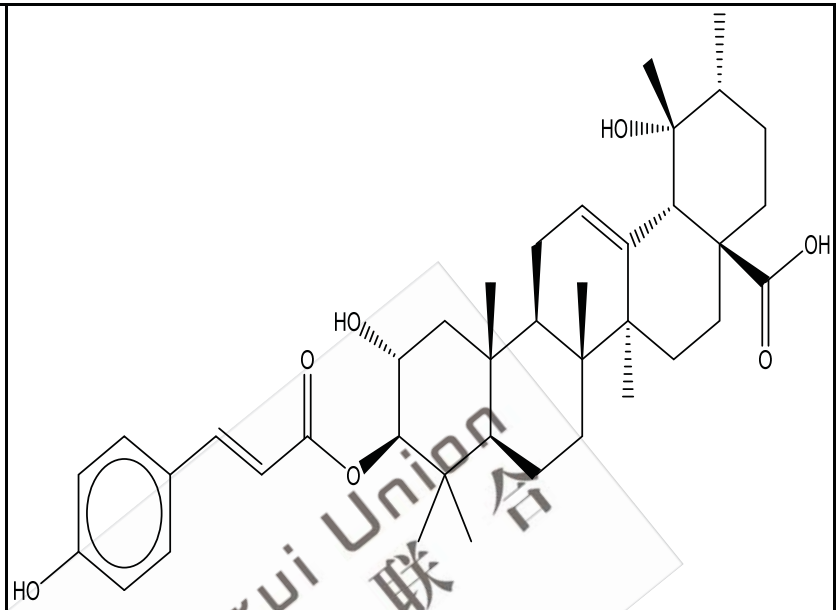
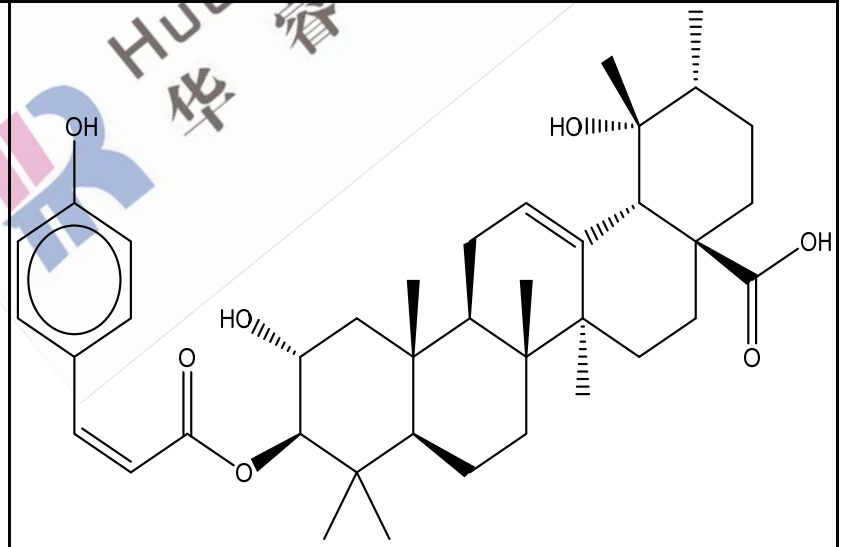
Caffeic acid	331-39-5	C9H8O4	180.16	180.04	
4H-1-Benzopyran-4-one, 3-(3,4-dihydroxyphenyl)-2,3-dihydro-5,7-dihydroxy-	121928-01-6	C15H12O6	288.25	288.06	
Luteolin	491-70-3	C15H10O6	286.24	286.05	

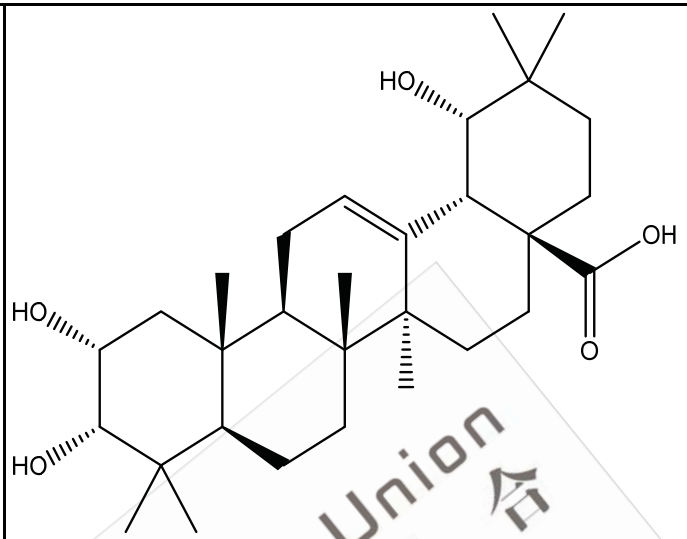
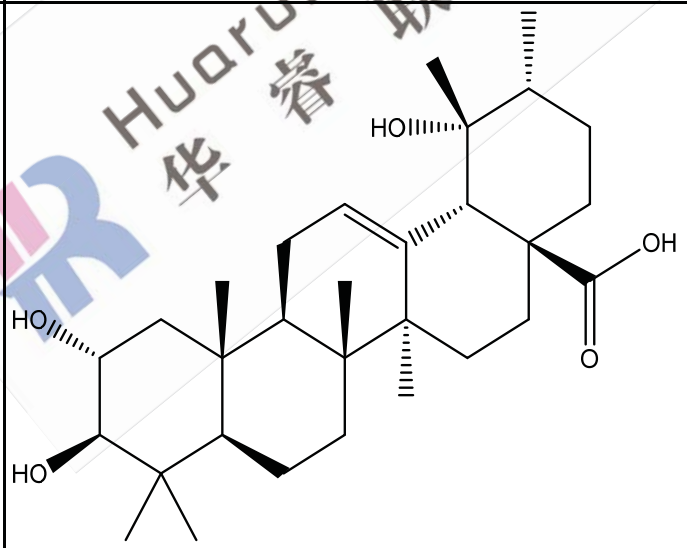
Platycodigenin	22327-82-8	C30H48O7	520.70	520.34	
Novel	/	C30H48O7	520.70	520.34	

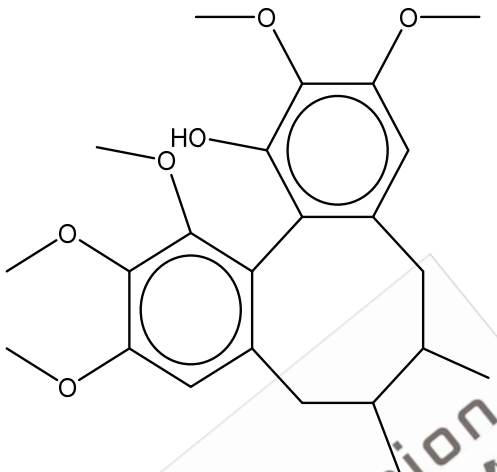
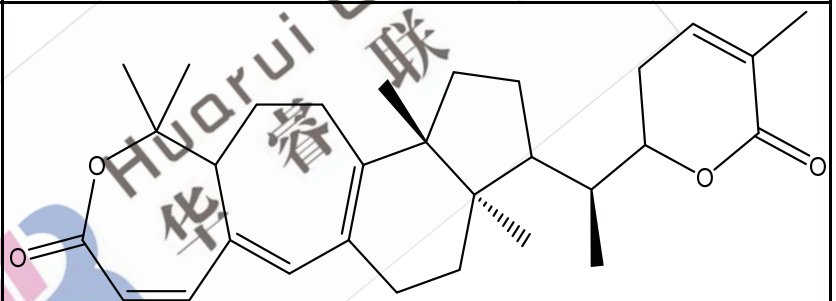
Ursa-12,20(30)-dien-28-oic acid, 2,3-dihydroxy-, (2alpha,3alpha)-	108908-96-9	C30H46O4	470.68	470.34	
2alpha,19alpha-Dihydroxy-3-oxo-urs-12-en-28-oic acid	176983-21-4	C30H46O5	486.68	486.33	

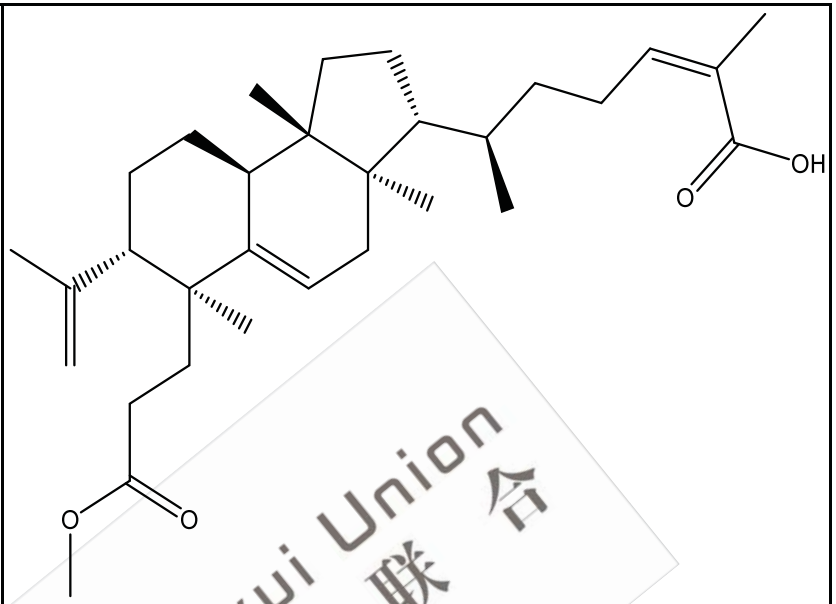
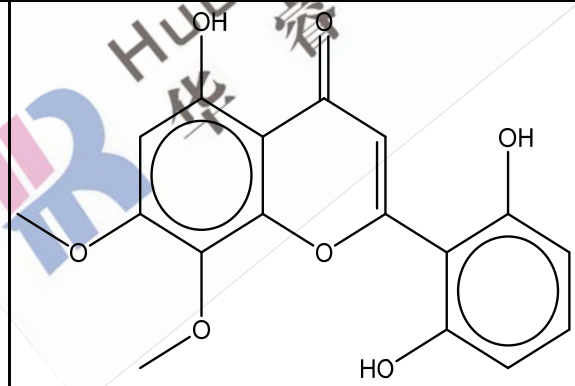
3-beta-O-(cis-p-Coumaroyl)maslinic acid	69297-40-1	C39H54O6	618.84	618.39	
3-beta-O-(cis-p-Coumaroyl)corosolic acid	155800-17-2	C39H54O6	618.84	618.39	

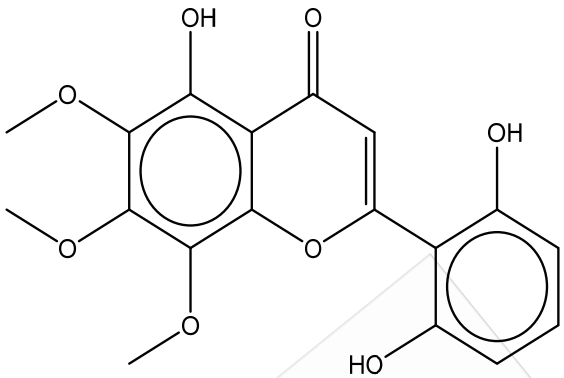
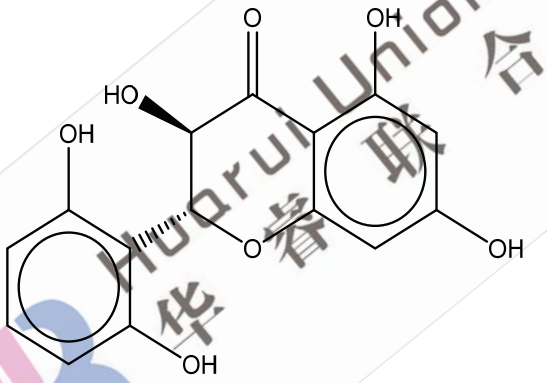
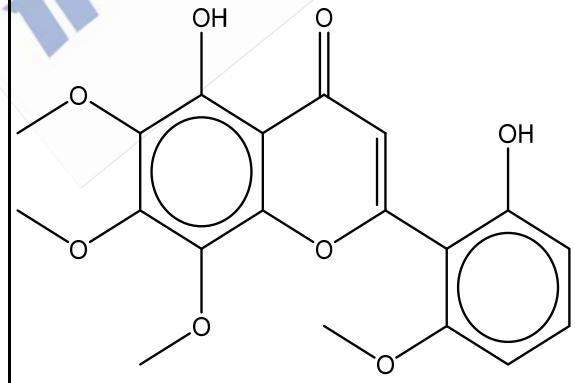
3-beta-O-(trans-p-Coumaroyl)maslinic acid	35482-91-8	C39H54O6	618.84	618.39	
Urs-12-en-28-oic acid, 2-hydroxy-3-[[(2E)-3-(4-hydroxy-3-methoxyphenyl)-1-oxo-2-propen-1-yl]oxy]-, (2alpha,3beta)-	155800-18-3	C40H56O7	648.87	648.40	

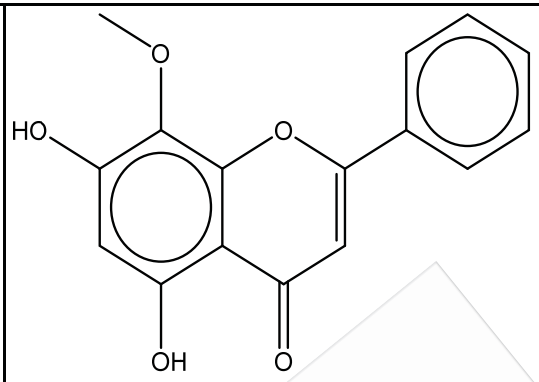
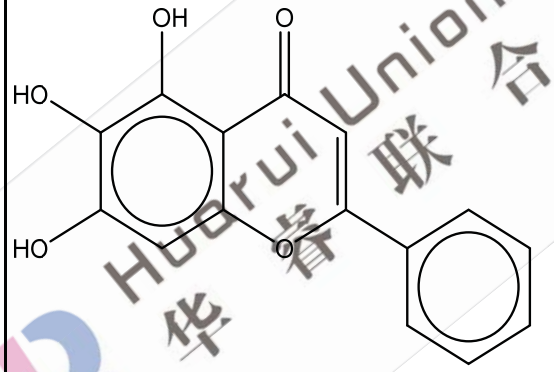
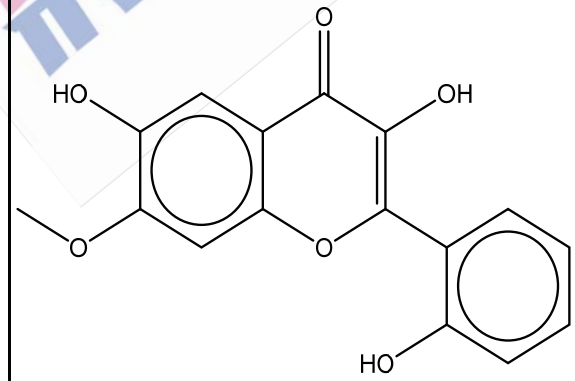
3-O-trans-p-Coumaroyltormentic acid	121064-78-6	C39H54O7	634.84	634.39	
3-O-cis-p-Coumaroyltormentic acid	121072-40-0	C39H54O7	634.84	634.39	

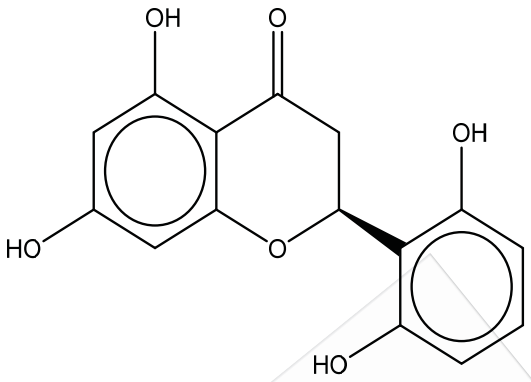
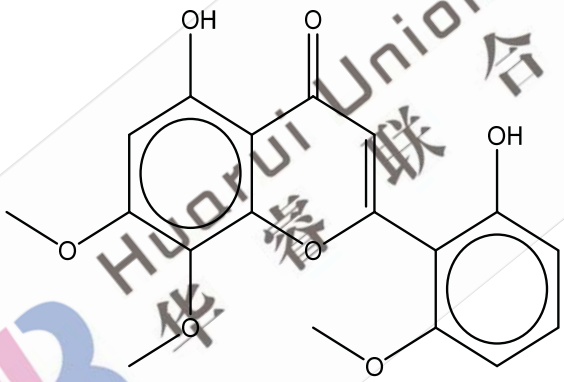
2alpha,3alpha,19alpha-Trihydroxyolean-12-en-28-oic acid	308101-62-4	C30H48O5	488.70	488.35	
Tormentolic acid	13850-16-3	C30H48O5	488.70	488.35	

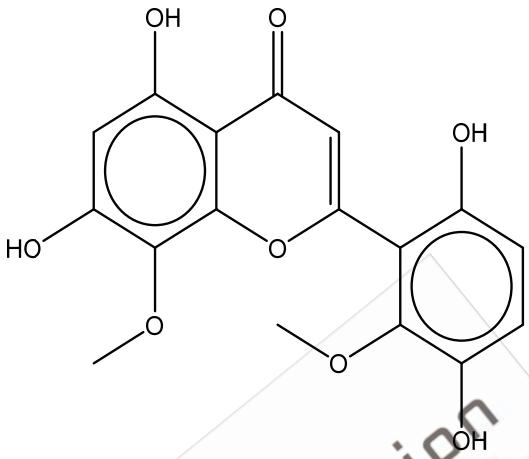
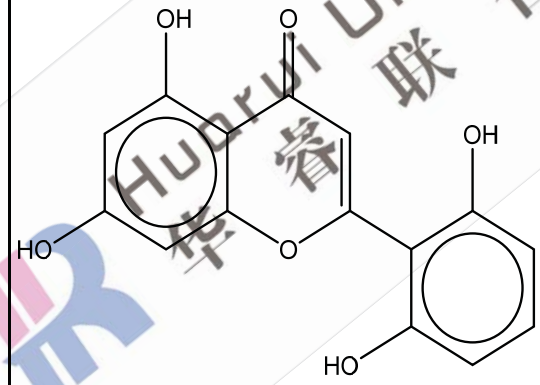
Gomisin K3	69363-14-0	C23H30O6	402.48	402.20	
Schisanlactone A	87164-31-6	C30H40O4	464.64	464.29	

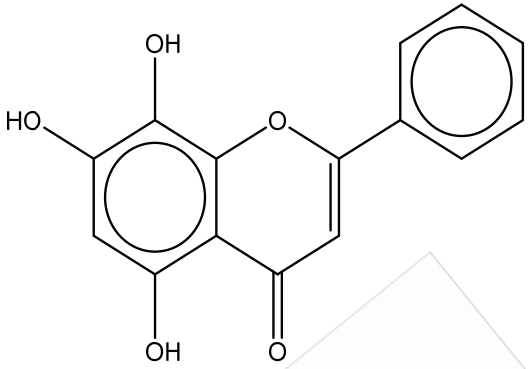
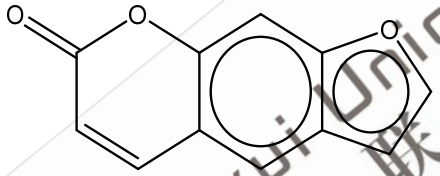
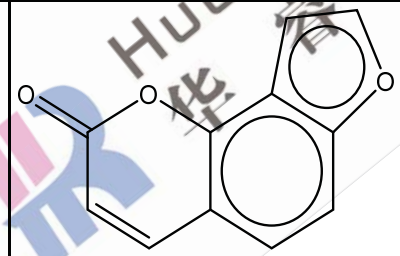
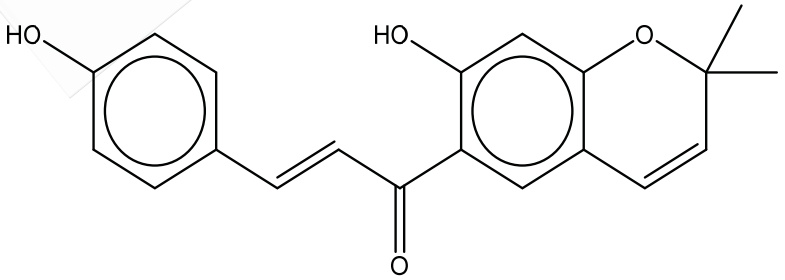
Kadsuric acid 3-methyl ester	1041070-16-9	C31H48O4	484.71	484.36	
Viscidulin II	92519-93-2	C17H14O7	330.29	330.07	

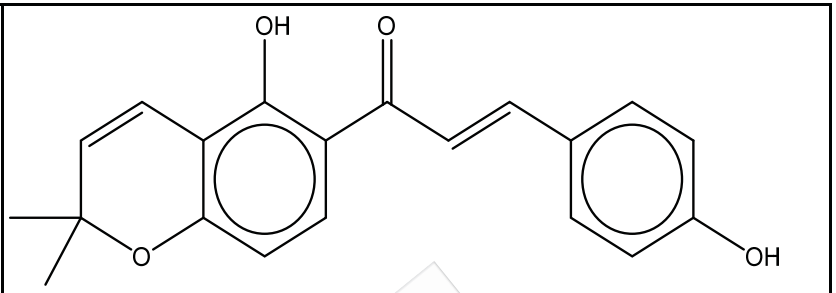
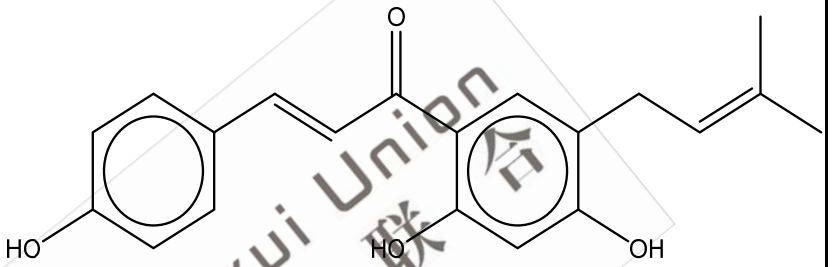
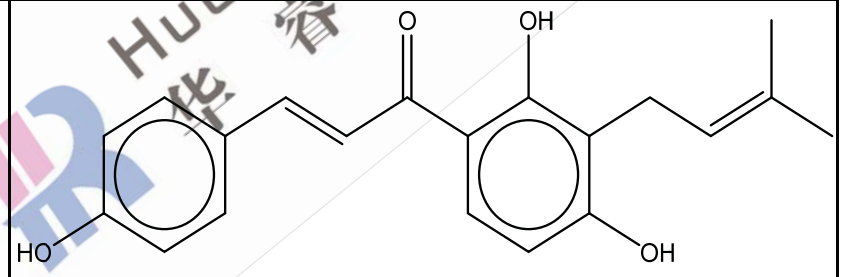
5,2',6'-Trihydroxy-6,7,8-trimethoxyflavone	98187-98-5	C18H16O8	360.31	360.08	
Ganhuangemin	80366-15-0	C15H12O7	304.25	304.06	
Skullcapflavone II	55084-08-7	C19H18O8	374.34	374.10	

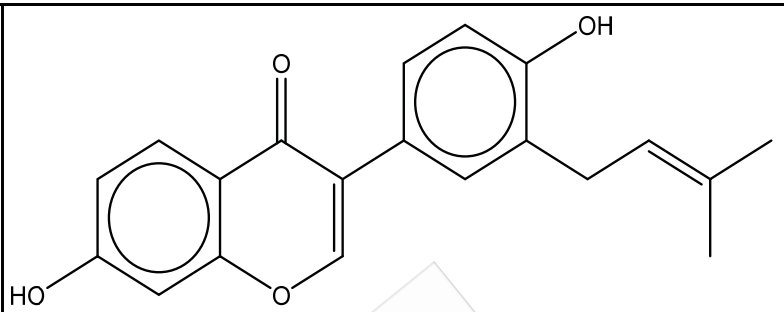
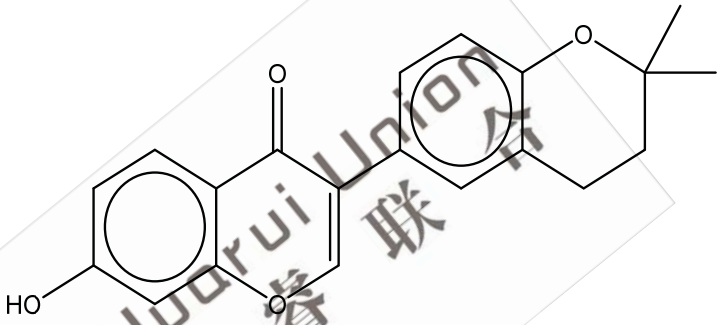
Wogonin	632-85-9	C16H12O5	284.26	284.07	
Noroxylin	491-67-8	C15H10O5	270.24	270.05	
Novel	/	C16H12O6	300.26	300.06	

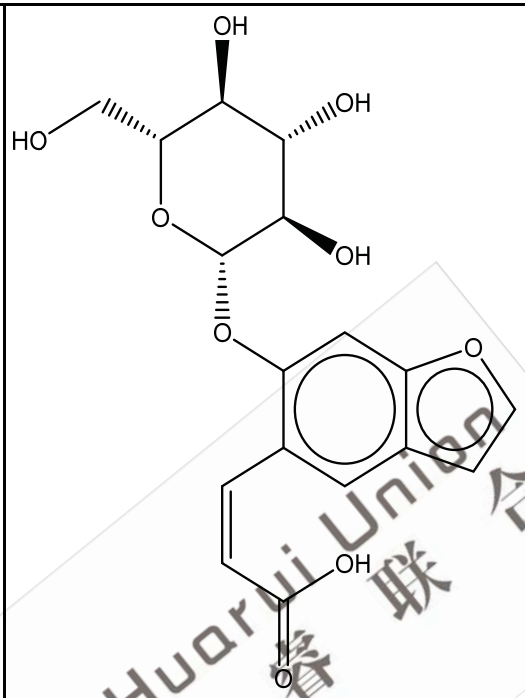
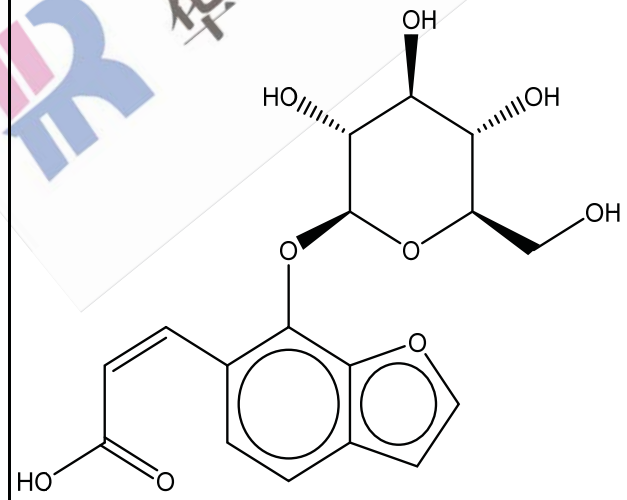
5,7,2',6'-Tetrahydroxyflavanone	80604-16-6	C15H12O6	288.25	288.06	
Rivularin	70028-59-0	C18H16O7	344.32	344.09	

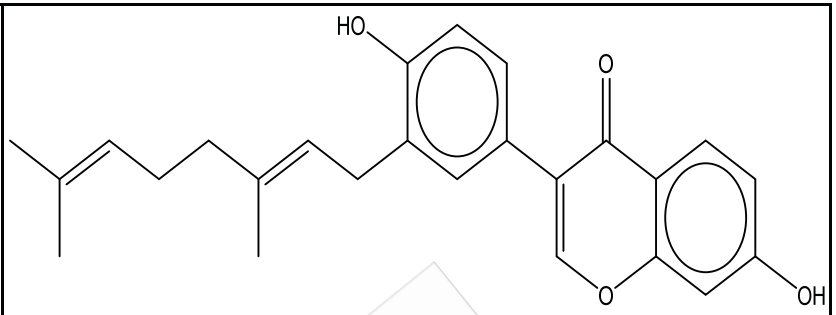
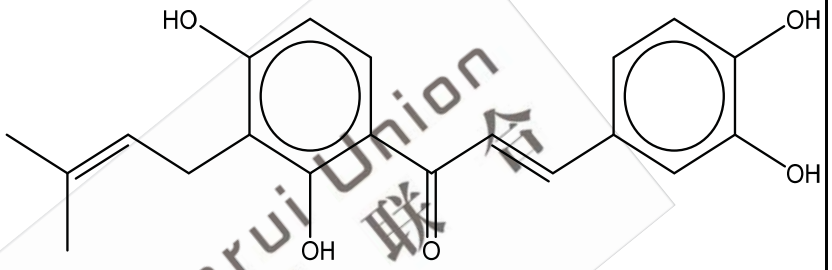
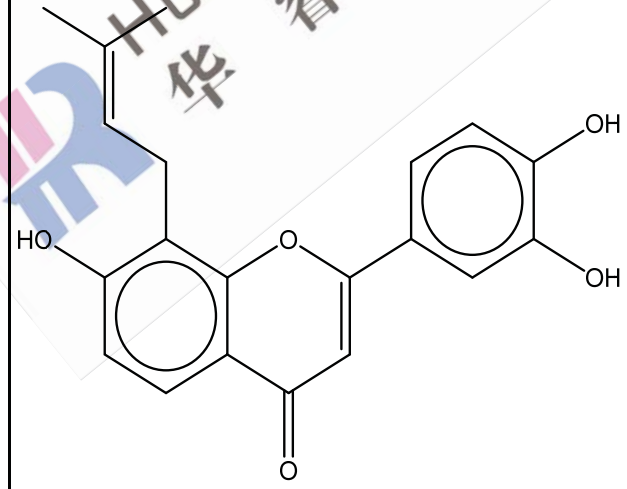
Viscidulin III	92519-91-0	C17H14O8	346.29	346.07	
2',5,6',7-Tetrahydroxyflavone/ 5,7,2',6'-Tetrahydroxyflavone	82475-00-1	C15H10O6	286.24	286.05	

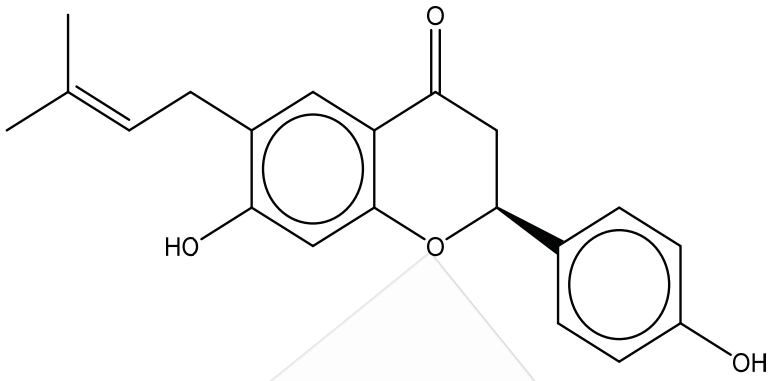
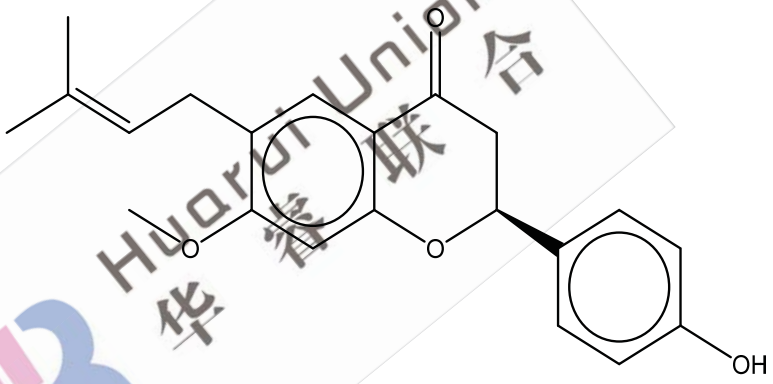
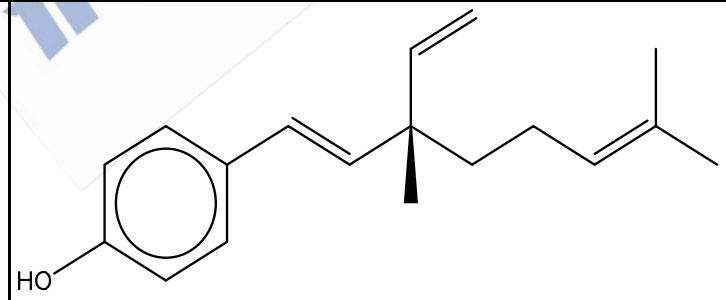
Norwogonin	4443-09-8	C15H10O5	270.24	270.05	
Psoralen	66-97-7	C11H6O3	186.16	186.03	
Isopsoralen	523-50-2	C11H6O3	186.16	186.03	
Bavachromene	41743-38-8	C20H18O4	322.35	322.12	

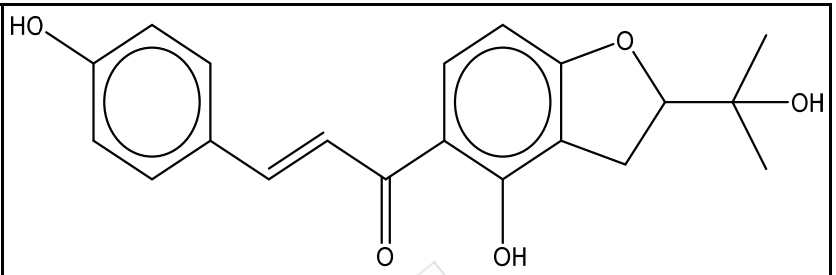
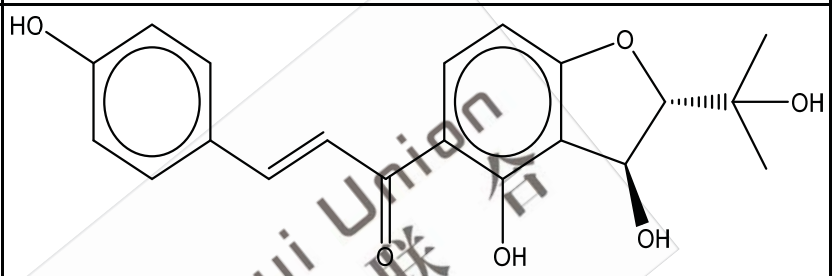
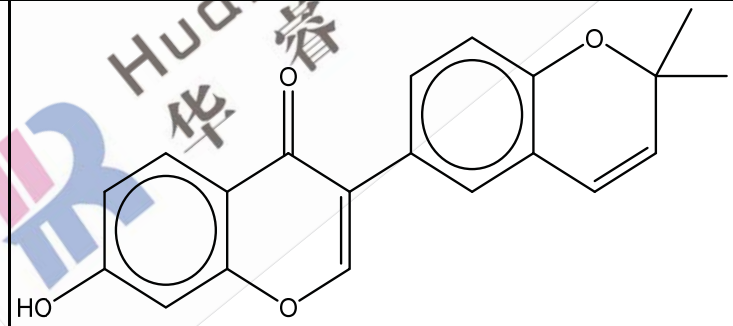
Isobavachromene	52801-22-6	C20H18O4	322.35	322.12	
Bavachalcone	28448-85-3	C20H20O4	324.37	324.14	
Isobavachalcone	20784-50-3	C20H20O4	324.37	324.14	

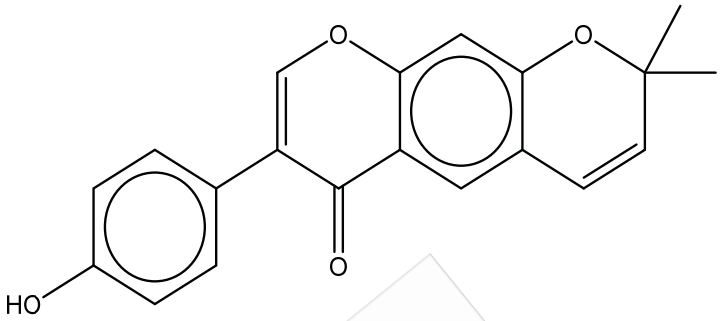
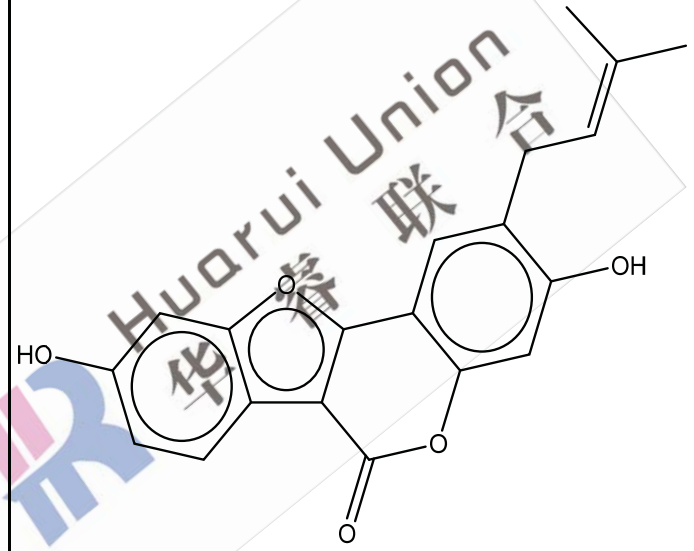
Neobavaisoflavone	41060-15-5	C20H18O4	322.35	322.12	
Isoneobavaisoflavone	40357-43-5	C20H18O4	322.35	322.12	

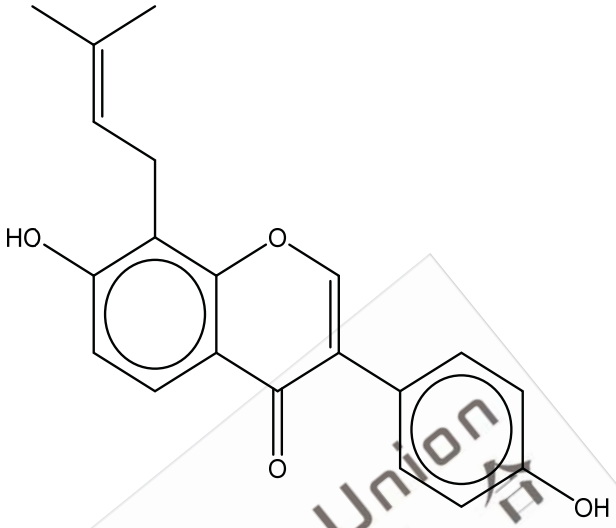
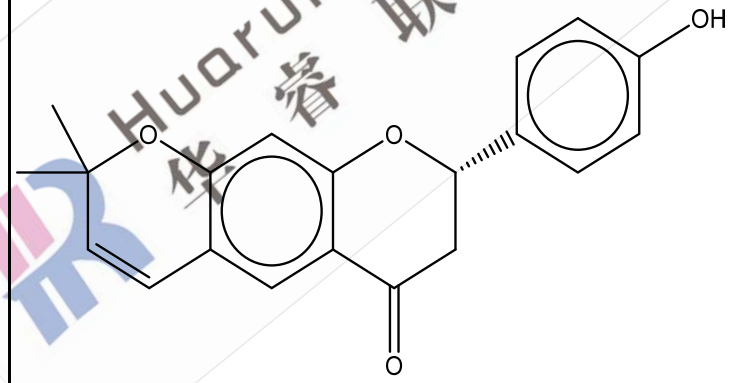
Psoralenoside	905954-17-8	C17H18O9	366.32	366.10	
Isopsoralenoside	905954-18-9	C17H18O9	366.32	366.10	

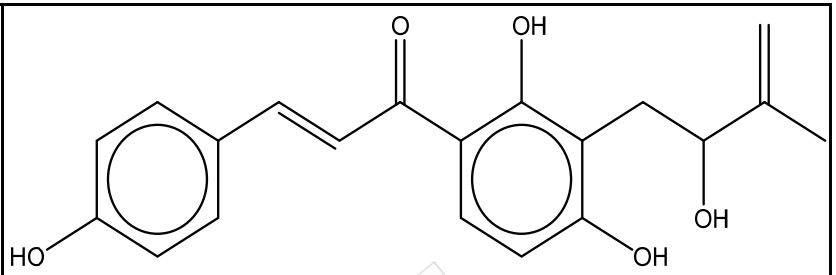
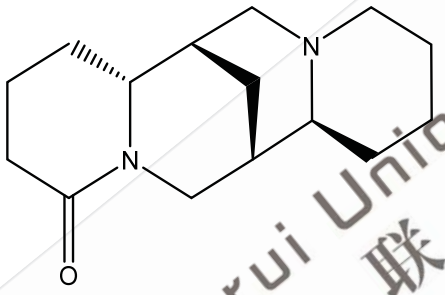
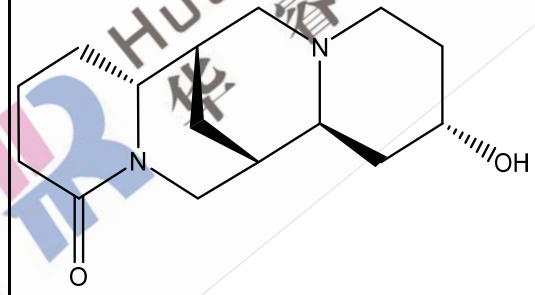
Corylifol A	775351-88-7	C25H26O4	390.47	390.18	
Corylifol B	775351-90-1	C20H20O5	340.37	340.13	
Corylifol C	775351-91-2	C20H18O5	338.35	338.12	

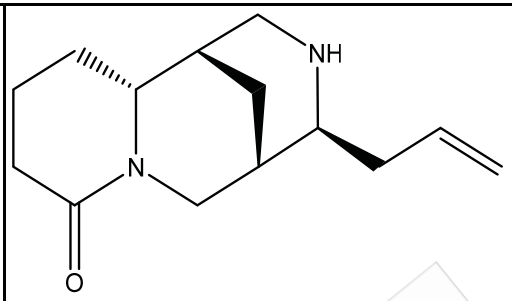
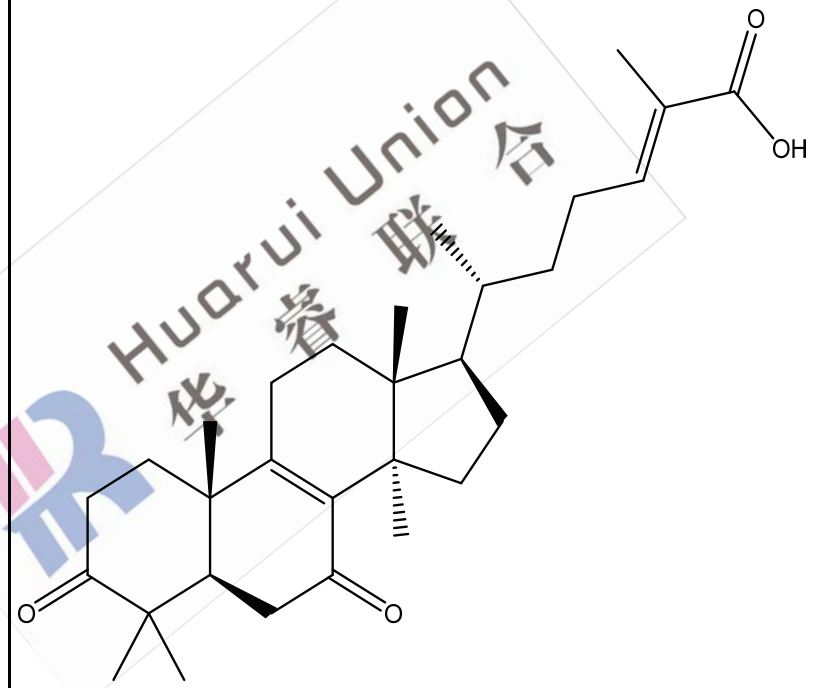
Bavachin	19879-32-4	C20H20O4	324.37	324.14	
Bavachinin	19879-30-2	C21H22O4	338.40	338.15	
Bakuchiol	10309-37-2	C18H24O	256.38	256.18	

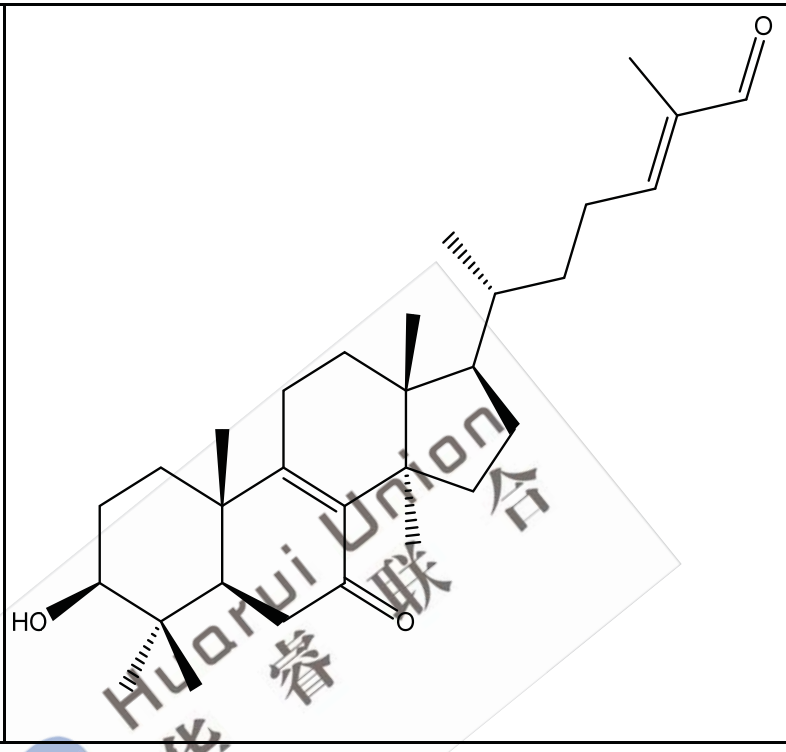
Bakuchalcone	84575-13-3	C20H20O5	340.37	340.13	
Brosimacutin G	350221-50-0	C20H20O6	356.37	356.13	
Corylin	53947-92-5	C20H16O4	320.34	320.10	

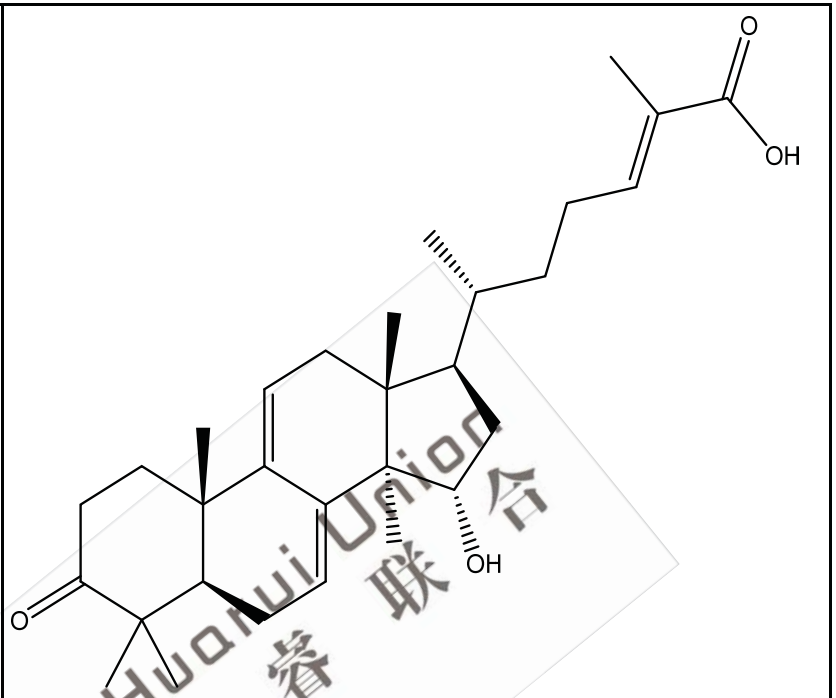
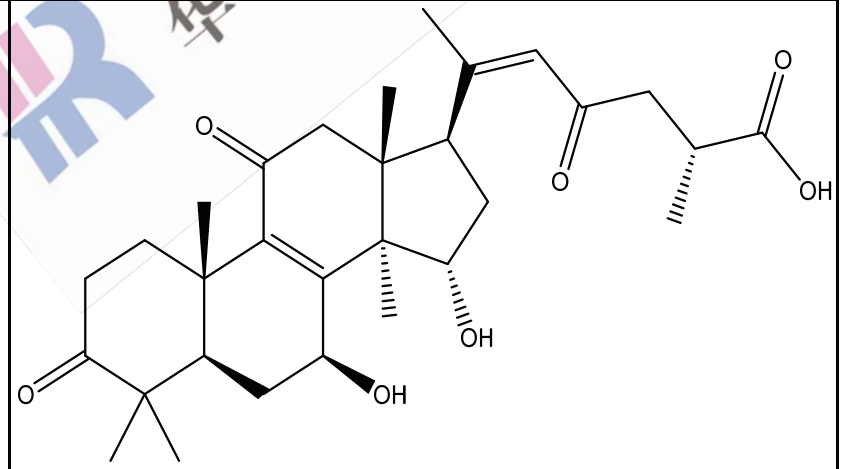
Erythrinin A	63807-86-3	C20H16O4	320.34	320.10	
Psoralidin	18642-23-4	C20H16O5	336.34	336.10	

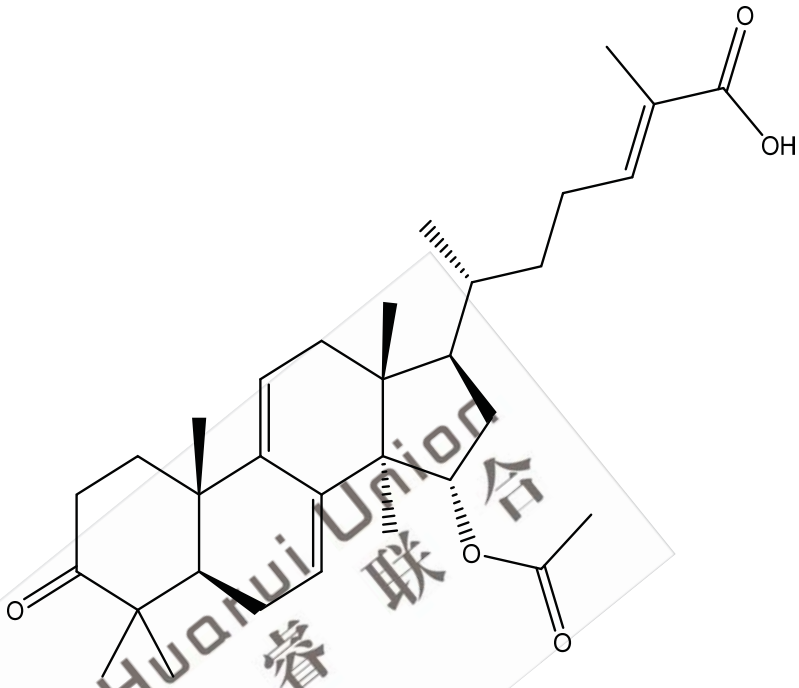
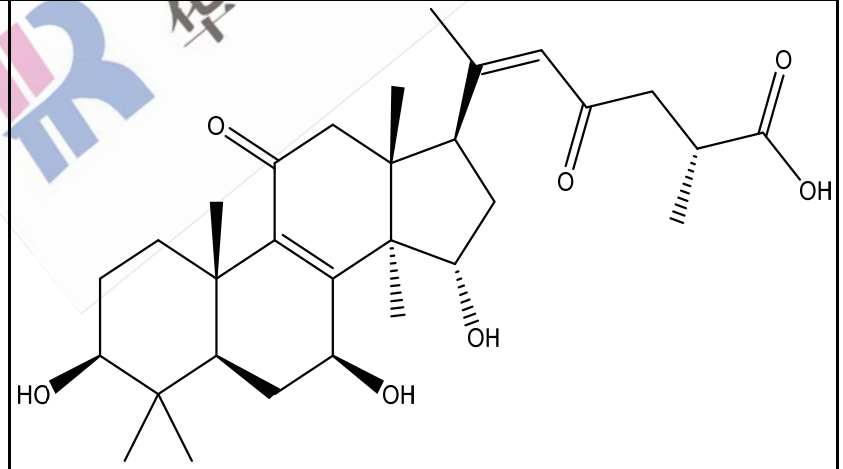
8-Prenyldaidzein	135384-00-8	C20H18O4	322.35	322.12	
7,8-Dihydro-8-(4-hydroxyphenyl)-2,2-dimethyl-2H,6H-benzo[1,2-b:5,4-b′]dipyran-6-one	124858-37-3	C20H18O4	322.35	322.12	

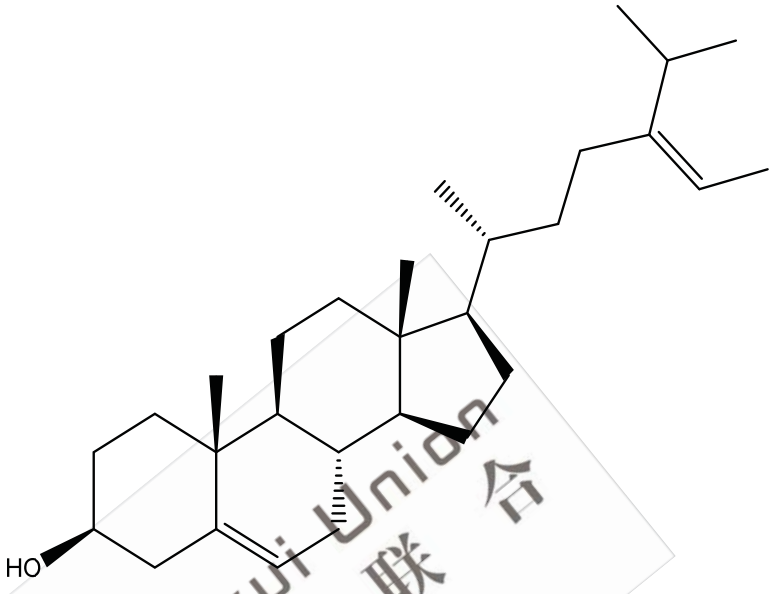
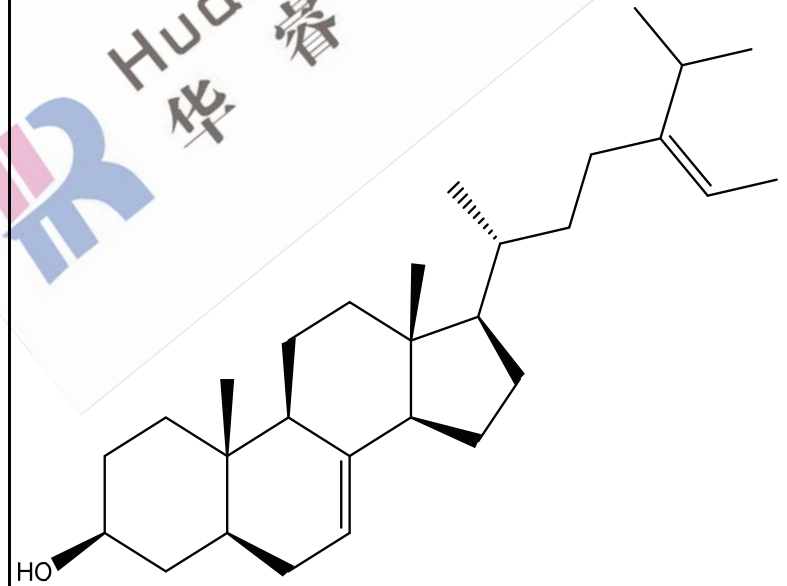
Psorachalcone A	336128-90-6	C20H20O5	340.37	340.13	
Lupanine	550-90-3	C15H24N2O	248.36	248.19	
13-Hydroxylupanine	15358-48-2	C15H24N2O2	264.36	264.18	

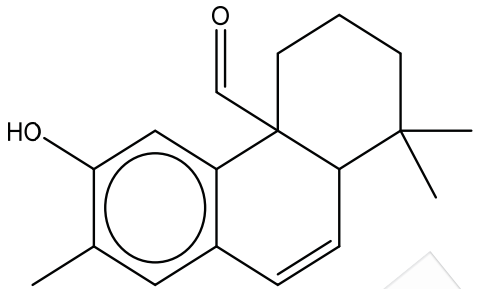
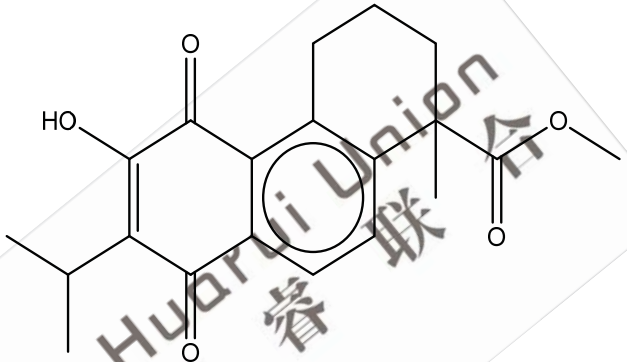
Angustifoline	550-43-6	C14H22N2O	234.34	234.17	
Ganoderic acid DM	173075-45-1	C30H44O4	468.67	468.32	

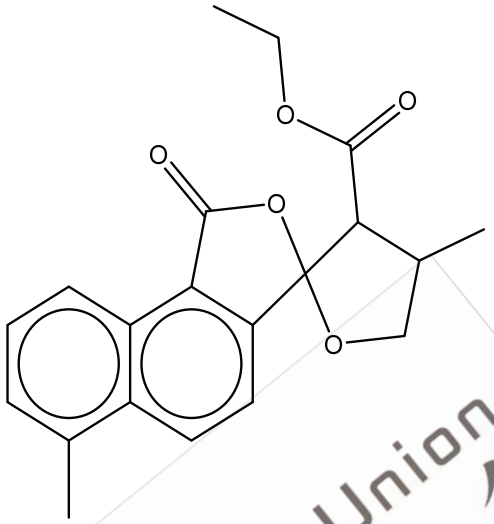
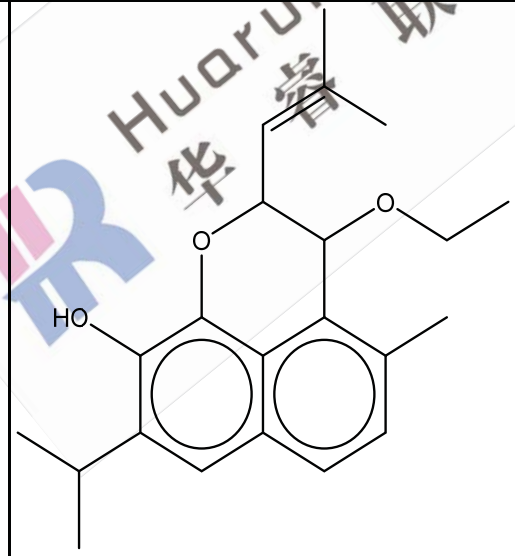
Lucidal	252351-96-5	C30H46O3	454.68	454.34	

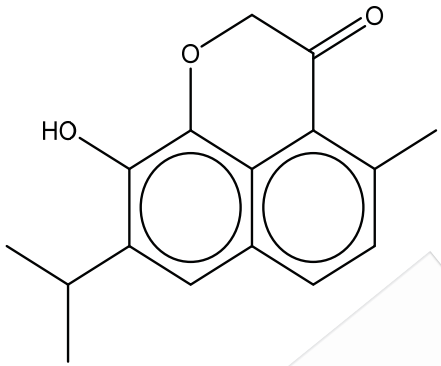
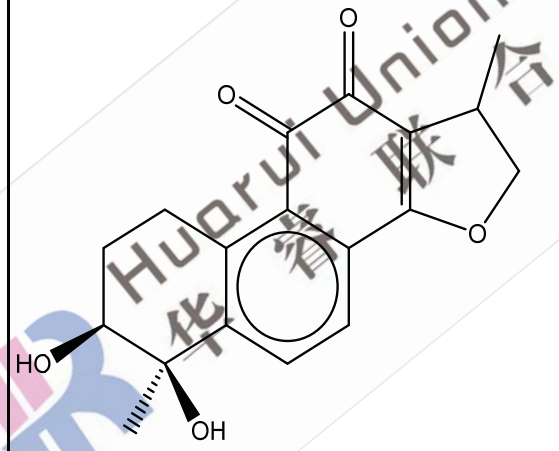
Ganoderic acid TR	862893-75-2	C30H44O4	468.67	468.32	
Ganoderenic acid A	100665-40-5	C30H42O7	514.65	514.29	

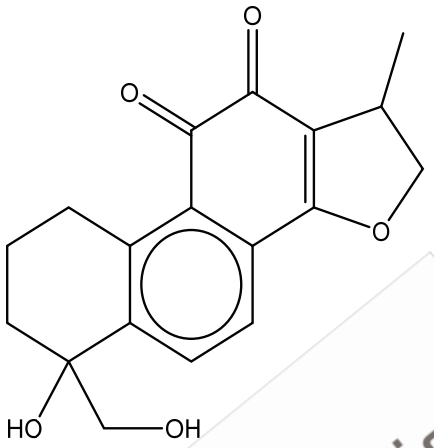
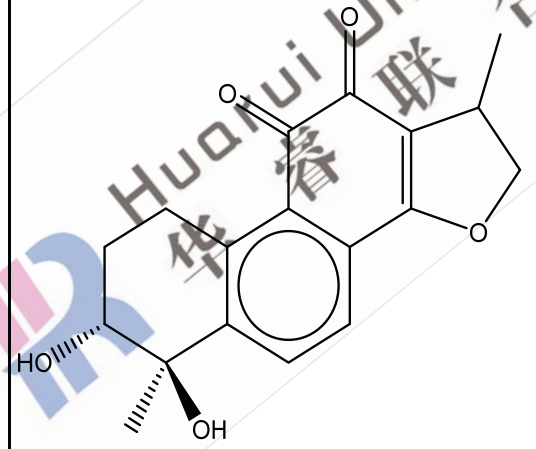
Ganoderic acid T-Q	112430-66-7	C32H46O5	510.70	510.33	
Ganoderenic acid C	100665-42-7	C30H44O7	516.67	516.31	

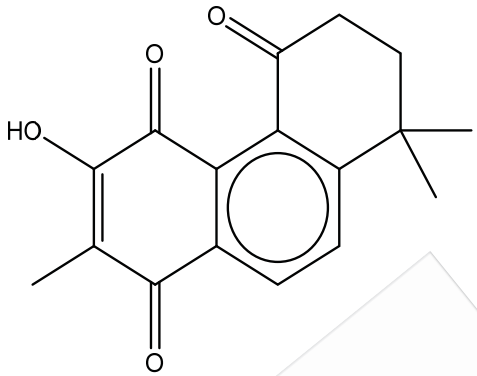
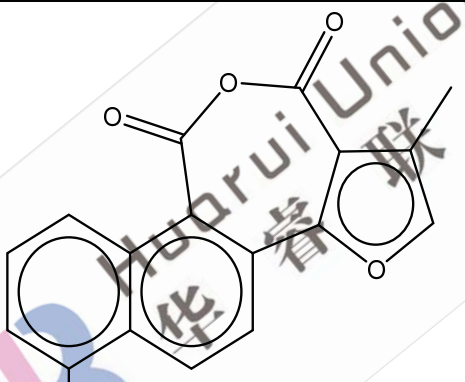
Delta 5-avenasterol	18472-36-1	C29H48O	412.69	412.37	
Delta 7-avenasterol	23290-26-8	C29H48O	412.69	412.37	

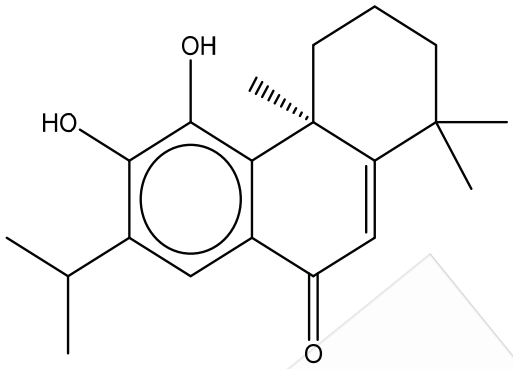
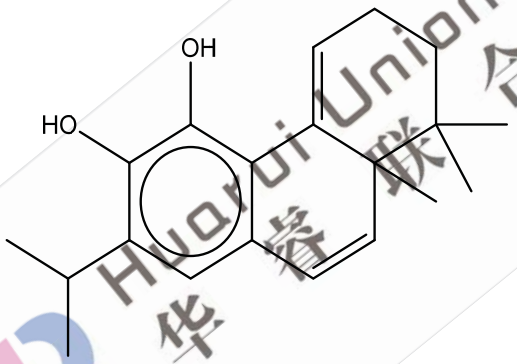
Novel	/	C18H22O2	270.37	270.16	
Novel	/	C20H22O5	342.39	342.15	

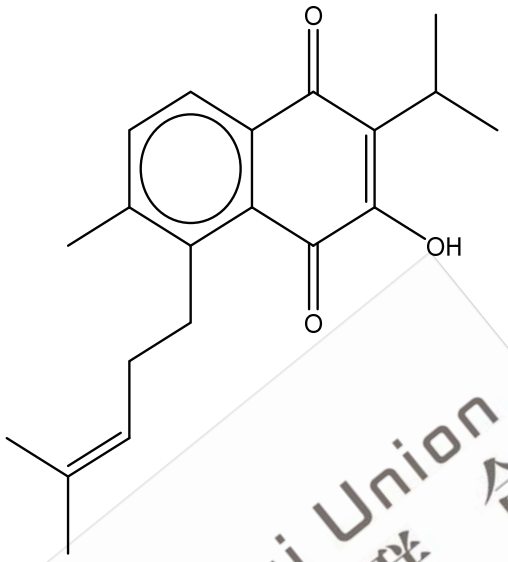
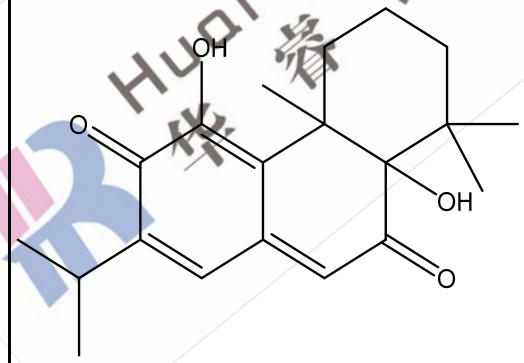
Novel	/	C20H20O5	340.37	340.13	
Novel	/	C22H28O3	340.46	340.20	

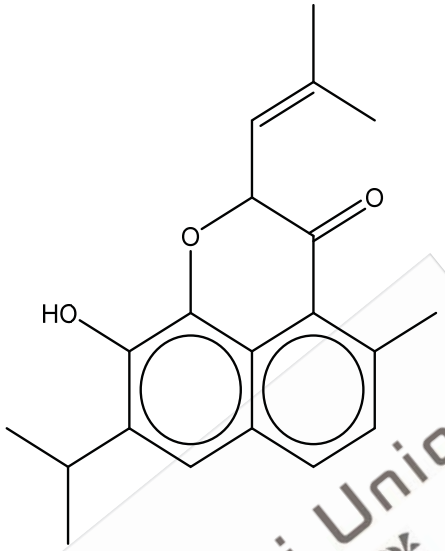
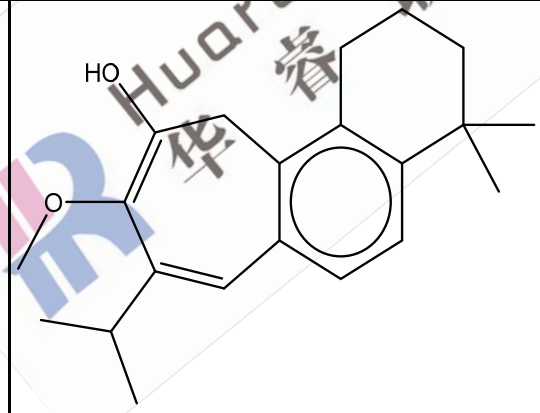
Novel	/	C16H16O3	256.30	256.11	
15,16-Dihydrotanshindiol B	891854-86-7	C18H18O5	314.33	314.12	

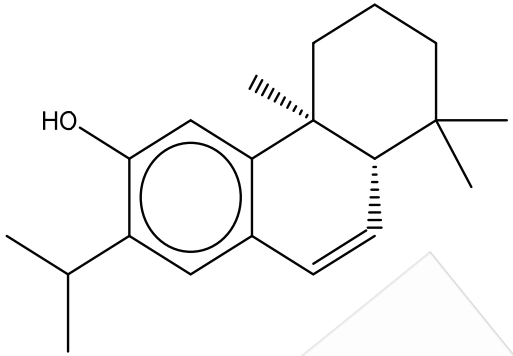
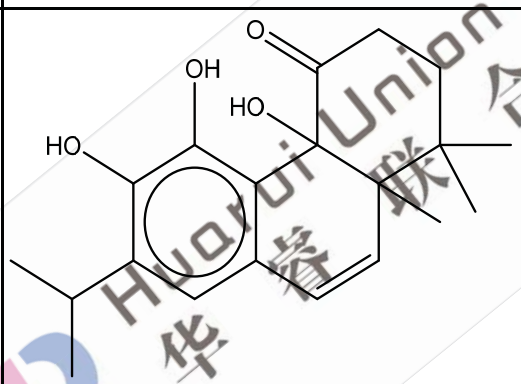
Novel	/	C18H18O5	314.33	314.12	
15,16-Dihydrotanshindiol C	891854-96-9	C18H18O5	314.33	314.12	

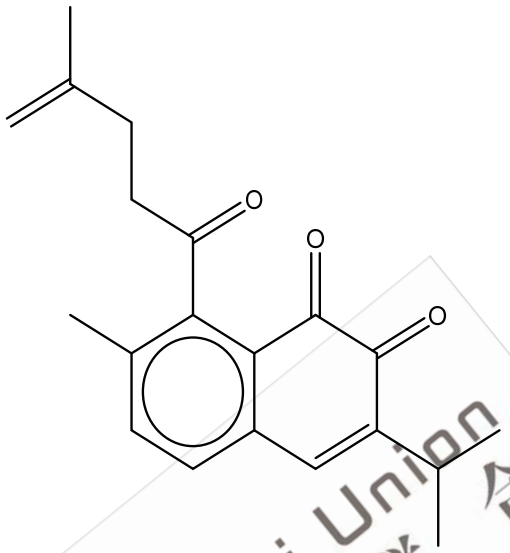
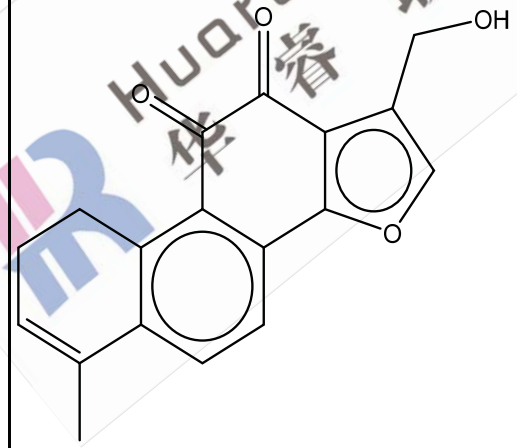
Novel	/	C17H16O4	284.31	284.10	
Furo[3,2-c]naphth[2,1-e]oxepin-10,12-dione, 1,6-dimethyl-	166178-75-2	C18H12O4	292.29	292.07	

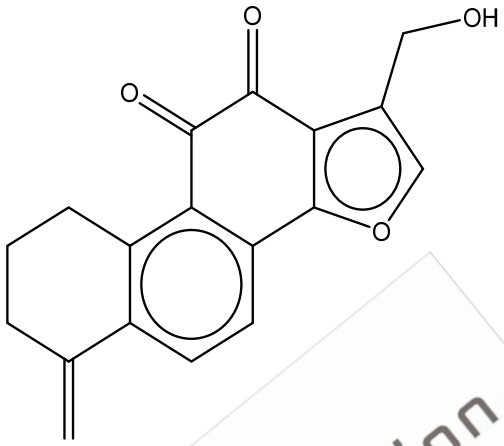
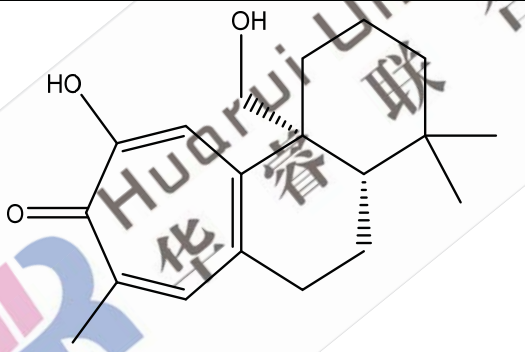
Salvinolone	120278-22-0	C20H26O3	314.42	314.19	
Novel	/	C20H26O2	298.42	298.19	

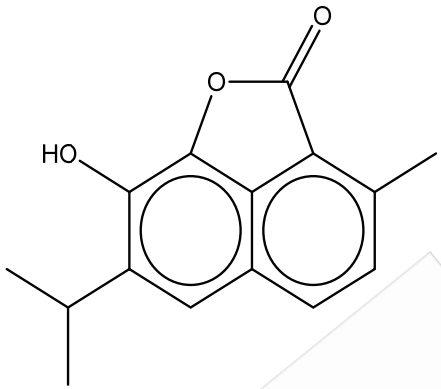
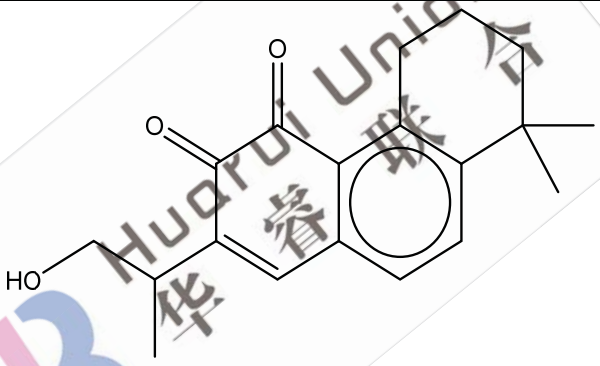
12-Hydroxysapriparaquinone	142763-37-9	C20H24O3	312.40	312.17	
Novel	/	C20H26O4	330.42	330.18	

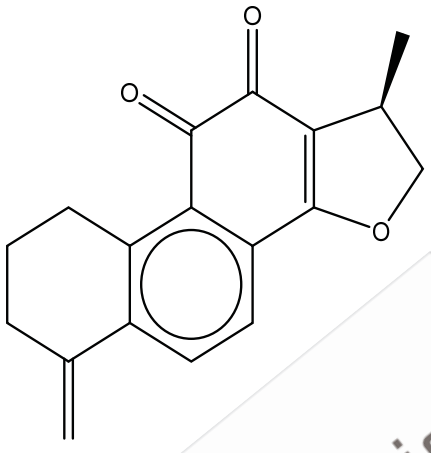
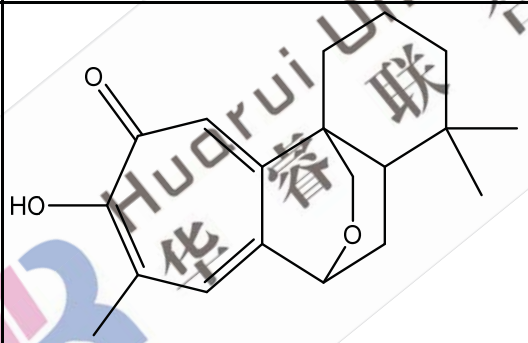
Prionoid B	879324-75-1	C20H22O3	310.39	310.16	
Novel	/	C21H28O2	312.45	312.21	

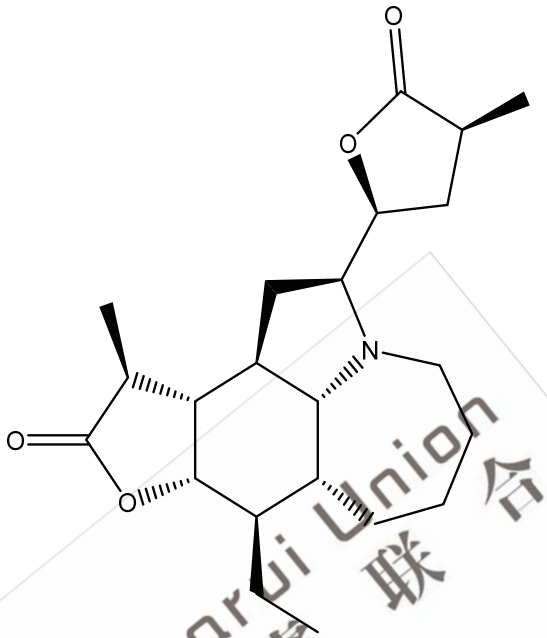
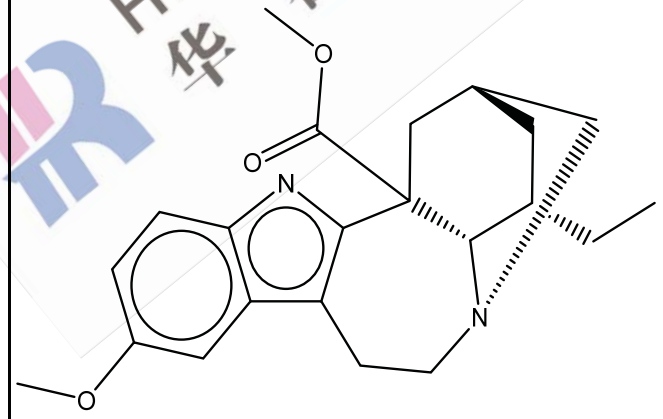
6,7-Dehydroferruginol	34539-84-9	C20H28O	284.44	284.21	
Novel	/	C20H26O4	330.42	330.18	

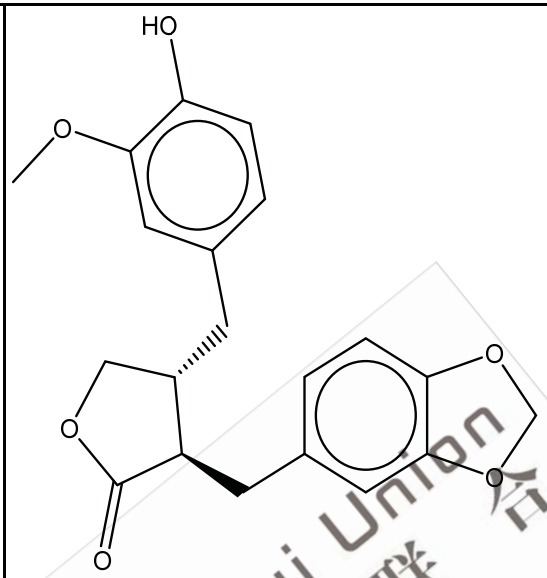
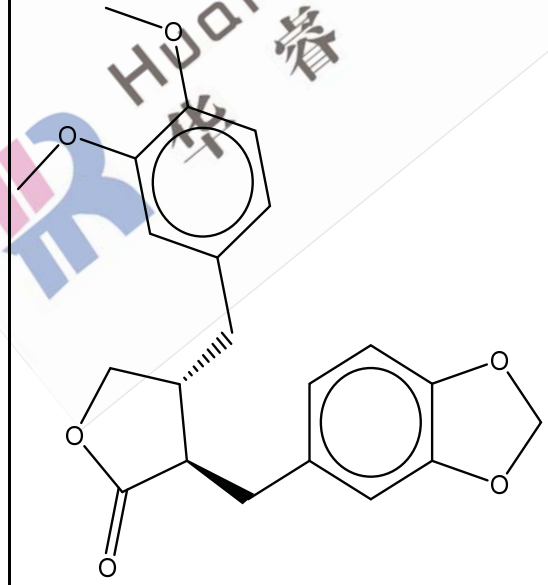
1-Ketoaethiopinone	105062-36-0	C20H22O3	310.39	310.16	
Novel	/	C18H14O4	294.30	294.09	

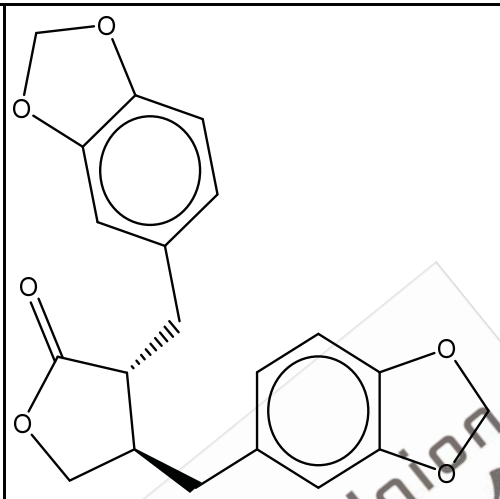
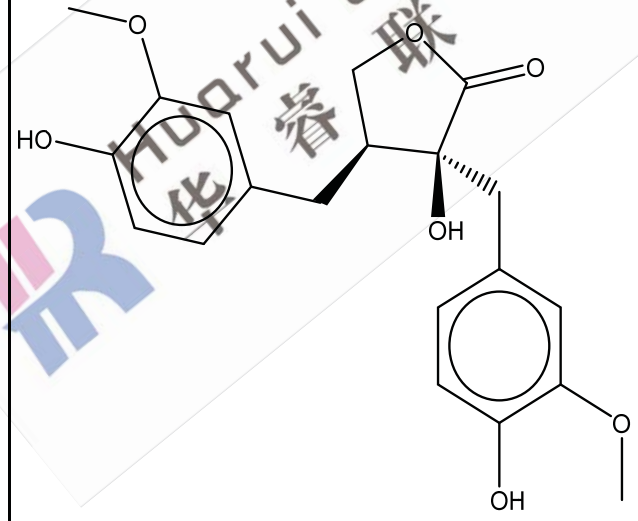
Novel	/	C18H14O4	294.30	294.09	
Isograndifoliol	1445475-53-5	C19H26O3	302.41	302.19	

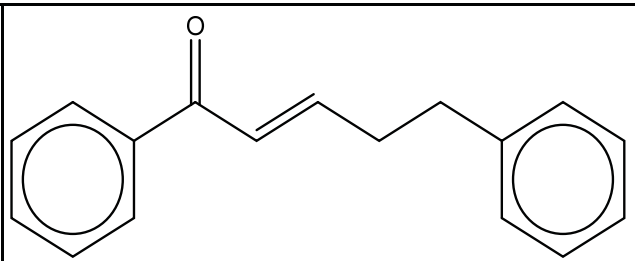
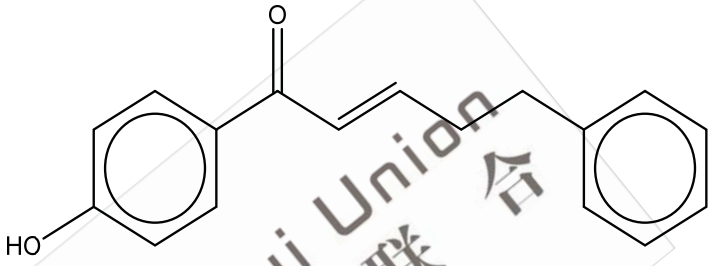
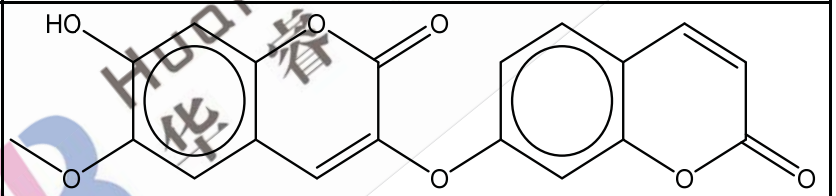
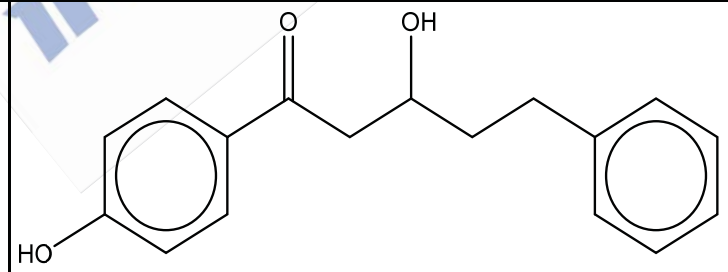
Salpriolactone	132278-72-9	C15H14O3	242.27	242.09	
Novel	/	C19H22O3	298.38	298.16	

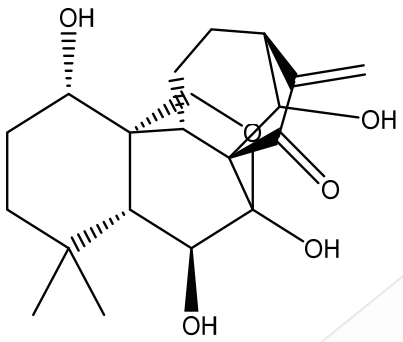
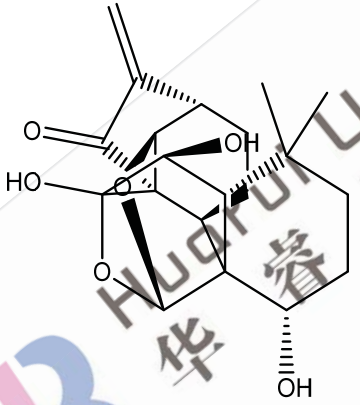
Methylene dihydrotanshinquinone	126979-81-5	C18H16O3	280.32	280.11	
Miltipolone	131086-61-8	C19H24O3	300.39	300.17	

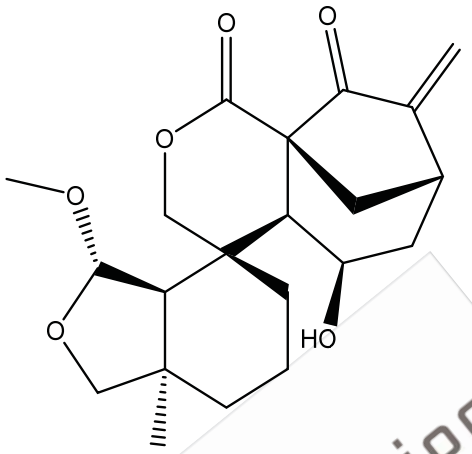
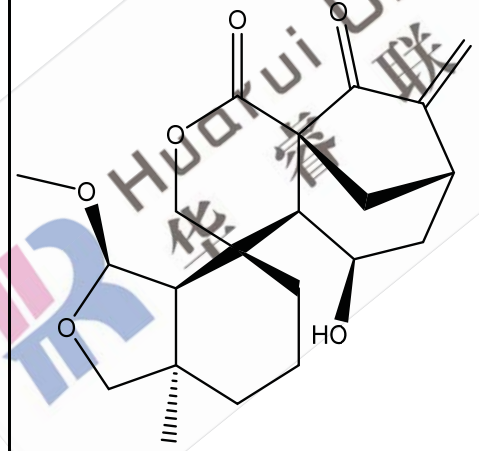
Tuberostemonin	6879-01-2	C22H33NO4	375.50	375.24	
Voacangine	510-22-5	C22H28N2O3	368.47	368.21	

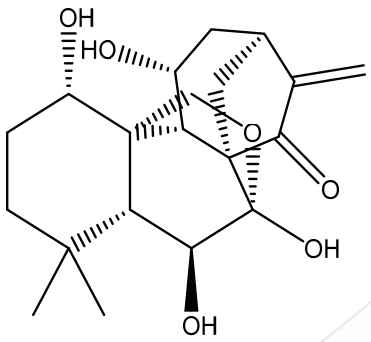
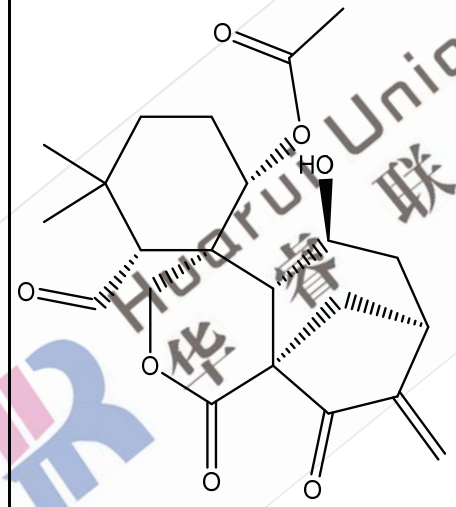
(-)-Haplomyrfolin	85404-48-4	C20H20O6	356.37	356.13	
Kusunokinin	58311-20-9	C21H22O6	370.40	370.14	

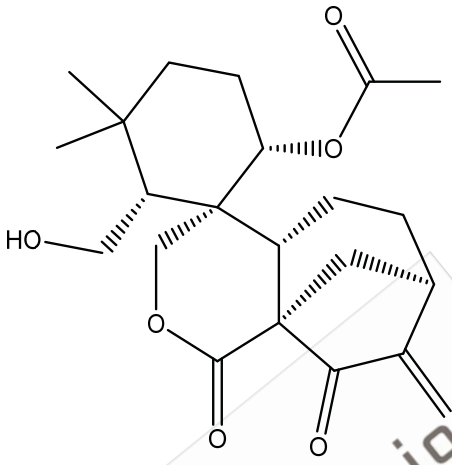
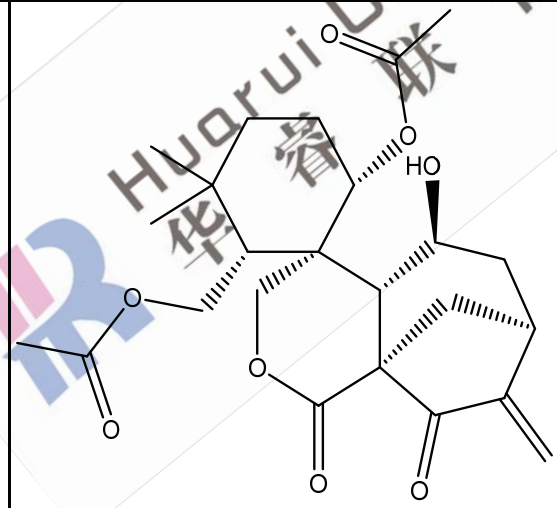
(-)-Hinokinin	26543-89-5	C20H18O6	354.35	354.11	
(-)-Wikstromol	34444-37-6	C20H22O7	374.38	374.14	

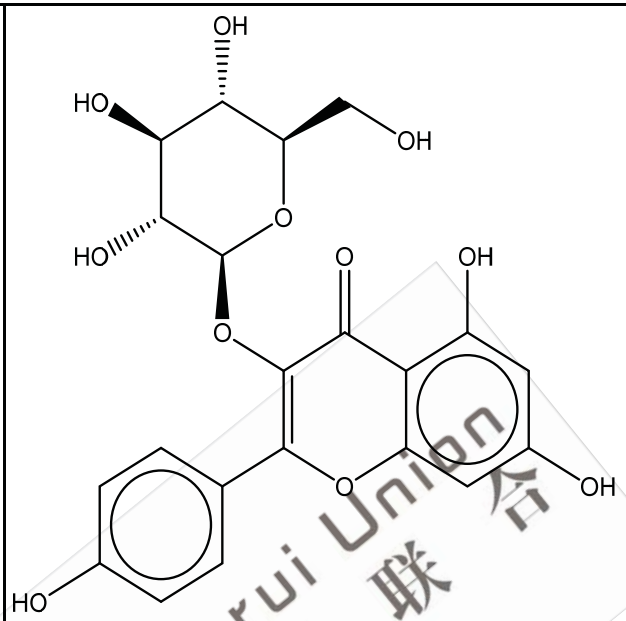
Daphnelantoxin B	86517-85-3	C17H16O	236.31	236.12	
Daphnenone	936006-13-2	C17H16O2	252.31	252.12	
Daphnoretin	2034-69-7	C19H12O7	352.29	352.06	
Daphneolone	54835-64-2	C17H18O3	270.32	270.13	

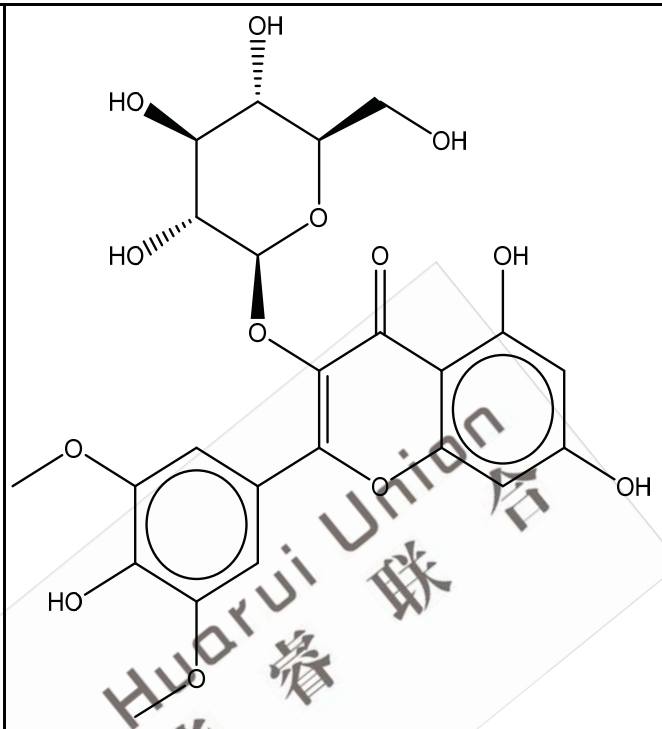
Oridonin	28957-04-2	C20H28O6	364.43	364.19	
Ponicidin	52617-37-5	C20H26O6	362.42	362.17	

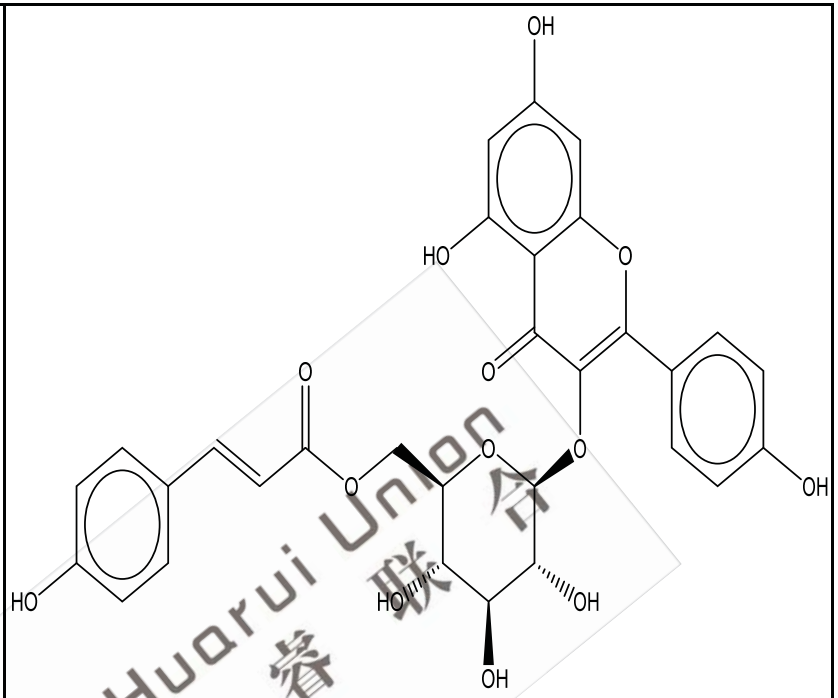
Augustifolin	66548-01-4	C21H28O6	376.44	376.19	
6-Epiangustifolin	369390-94-3	C21H28O6	376.44	376.19	

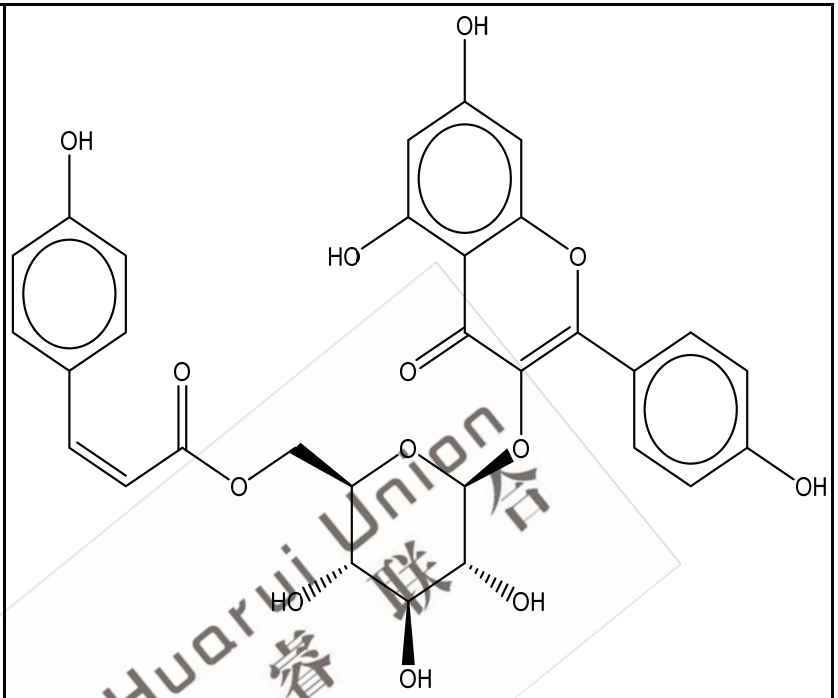
Effusanin E	76470-15-0	C20H28O6	364.43	364.19	
Isodonal	16964-56-0	C22H28O7	404.45	404.18	

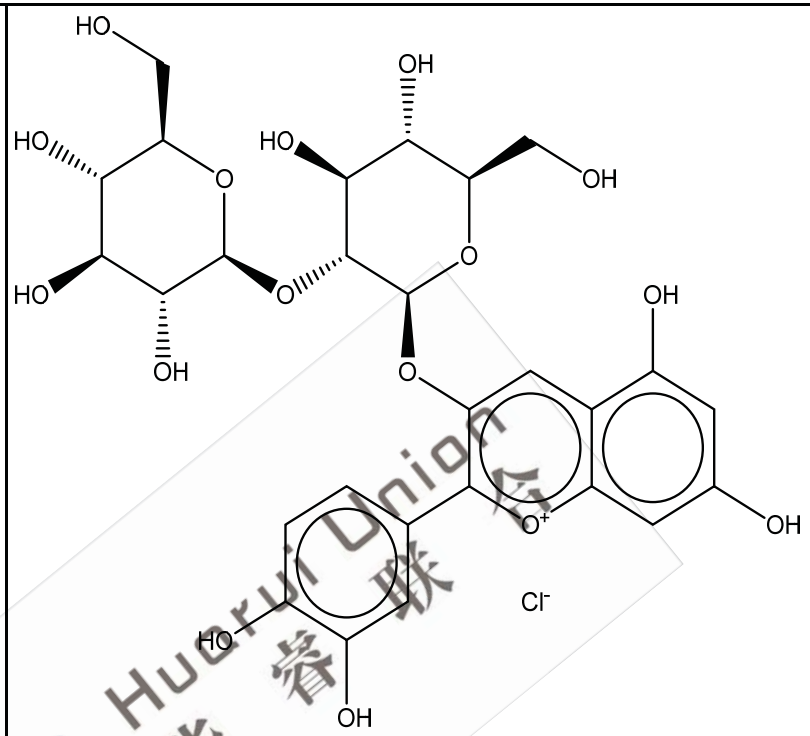
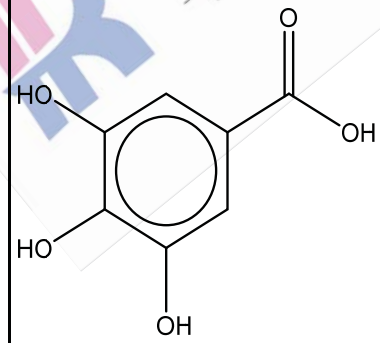
Lushanrubescensin H	476640-22-9	C22H30O6	390.47	390.20	
Rabdosin B	84304-92-7	C24H32O8	448.51	448.21	

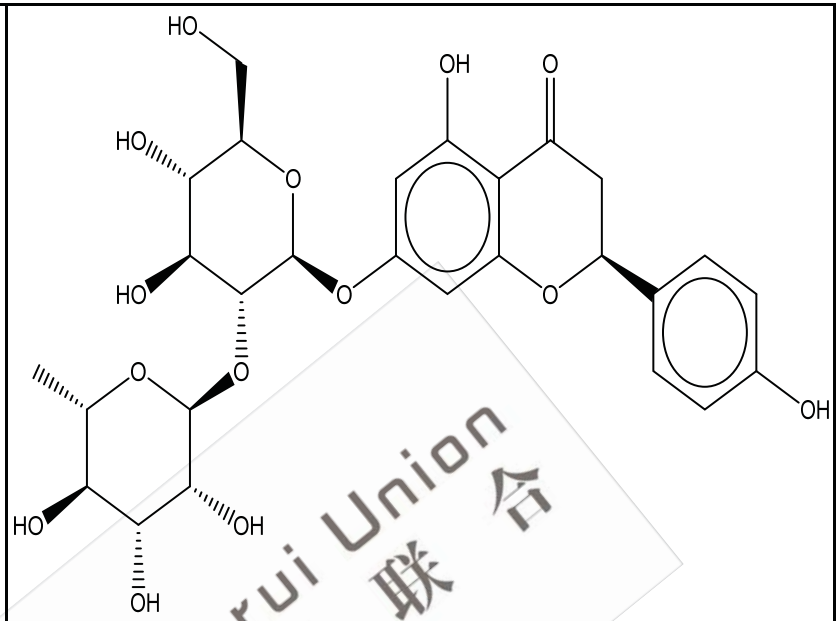
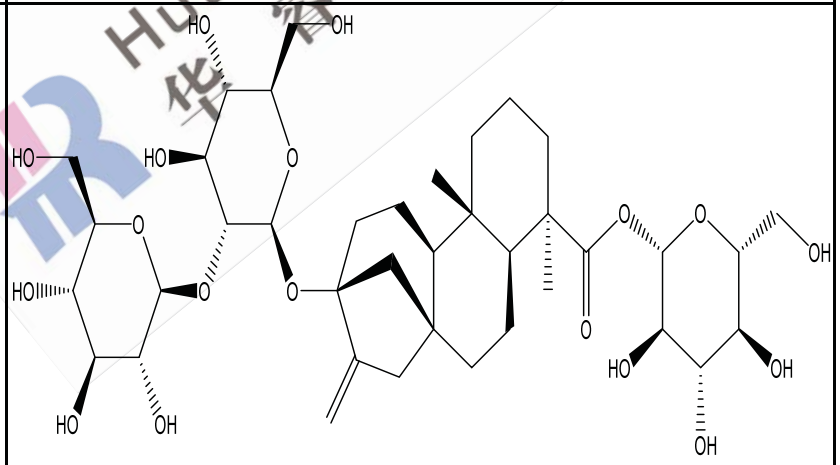
Kaempferol 3-O-glucoside	480-10-4	C21H20O11	448.38	448.10	

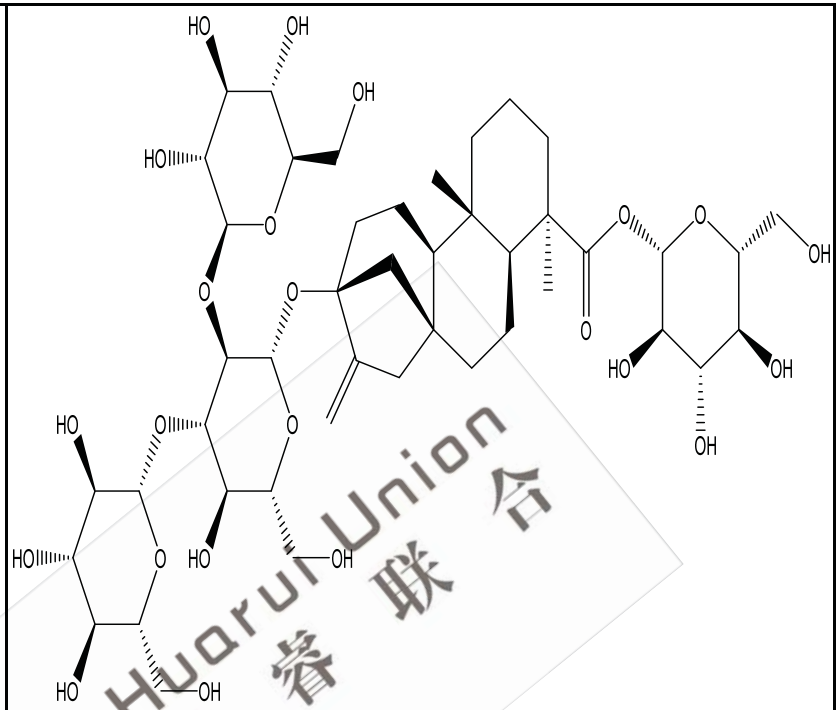
Syringetin-3-O-glucoside	40039-49-4	C23H24O13	508.43	508.12	

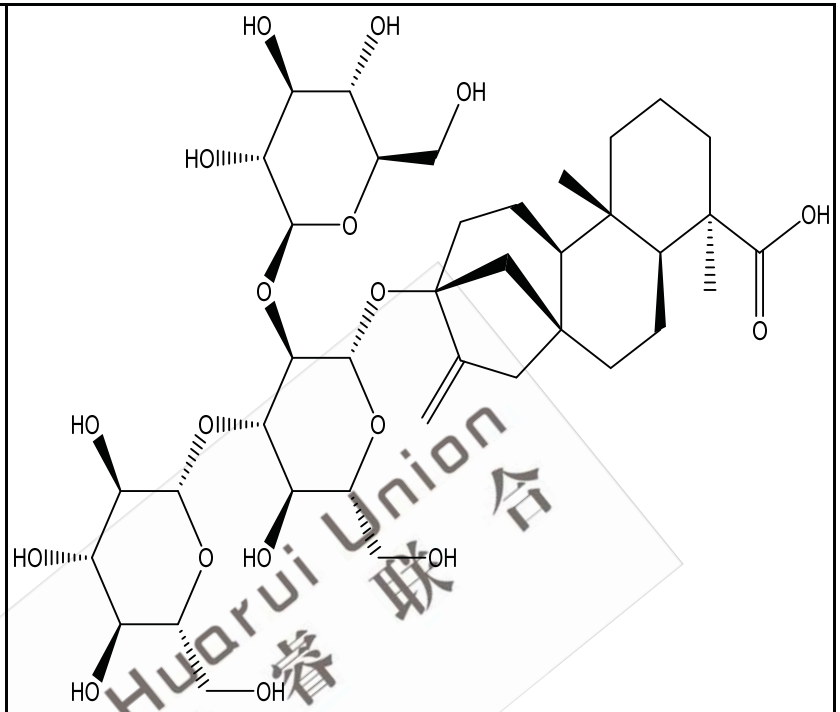
trans-Tiliroside	20316-62-5	C30H26O13	594.52	594.14	

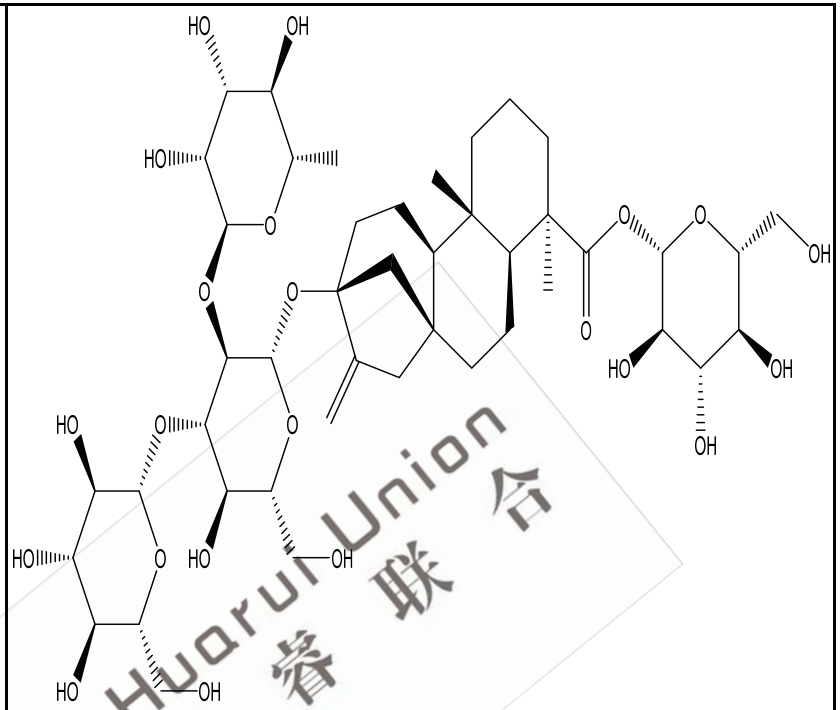
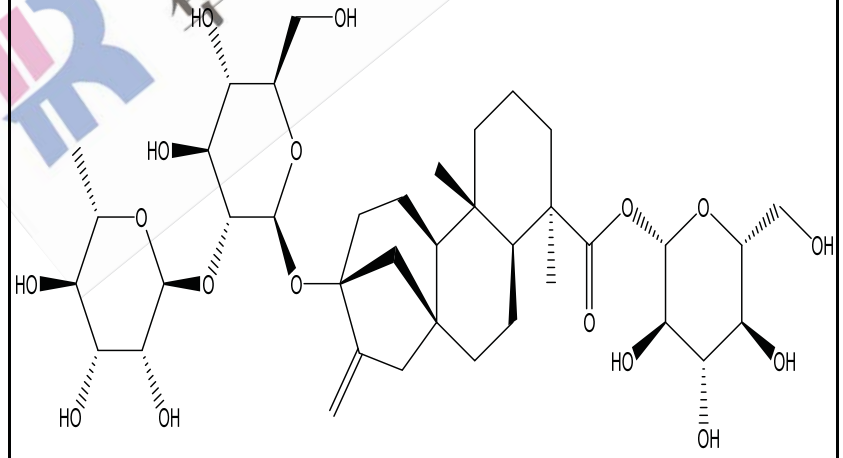
cis-Tiliroside	163956-16-9	C30H26O13	594.52	594.14	

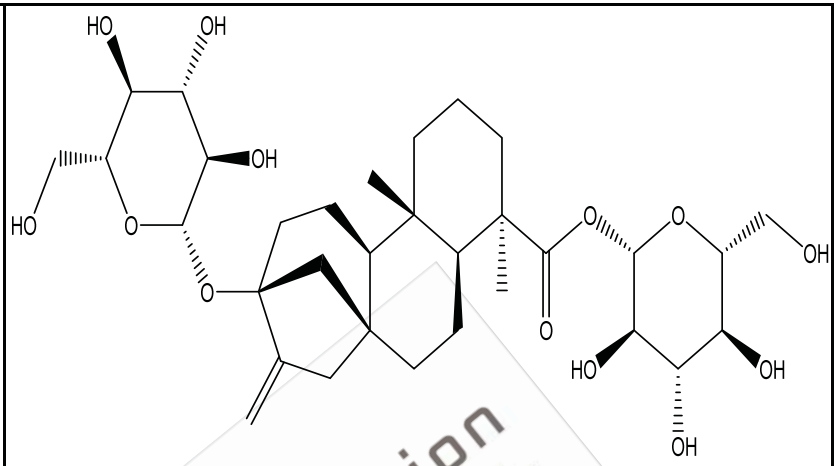
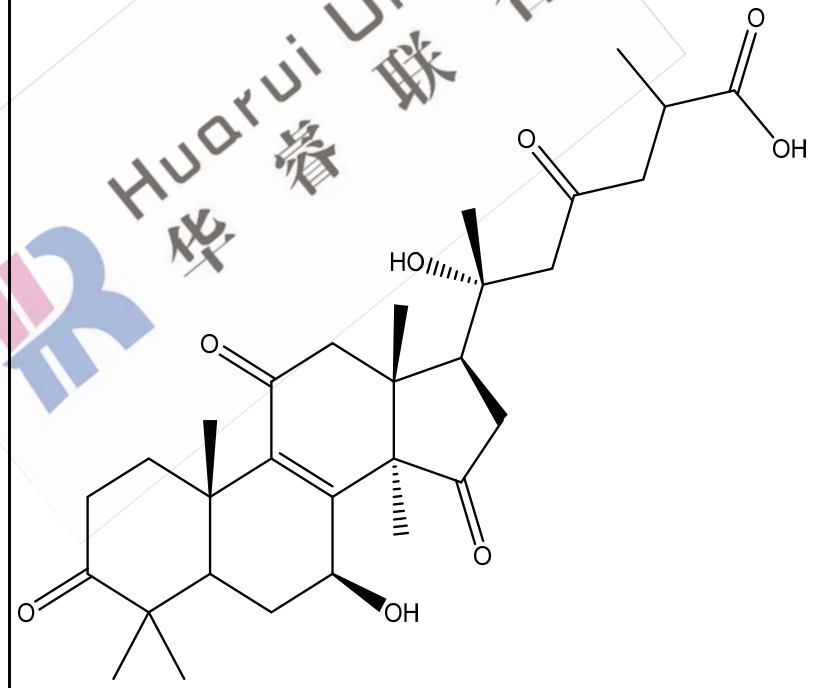
Cyanidin-3-O-sophoroside chloride	18376-31-3	C27H31ClO16	646.98	646.13	
3,4,5-Trihydroxybenzoic acid	149-91-7	C7H6O5	170.12	170.02	

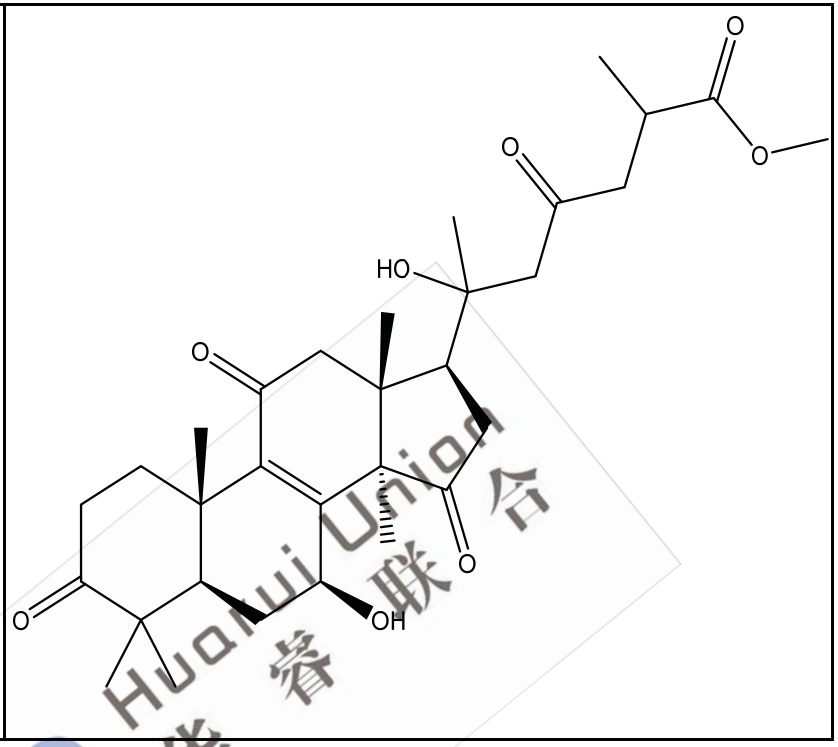
Naringin	10236-47-2	C27H32O14	580.53	580.18	
Stevioside	57817-89-7	C38H60O18	804.87	804.38	

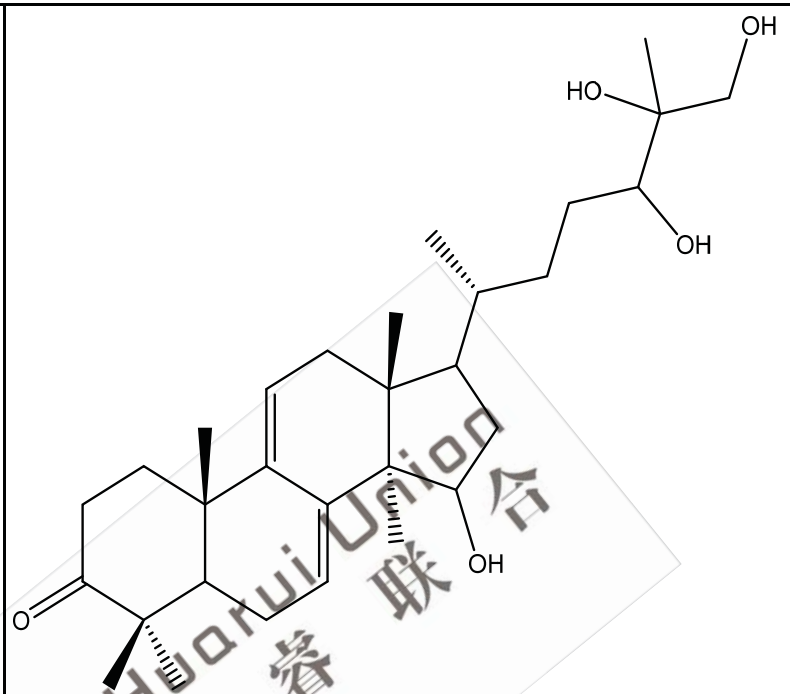
Rebaudioside A	58543-16-1	C44H70O23	967.01	966.43	

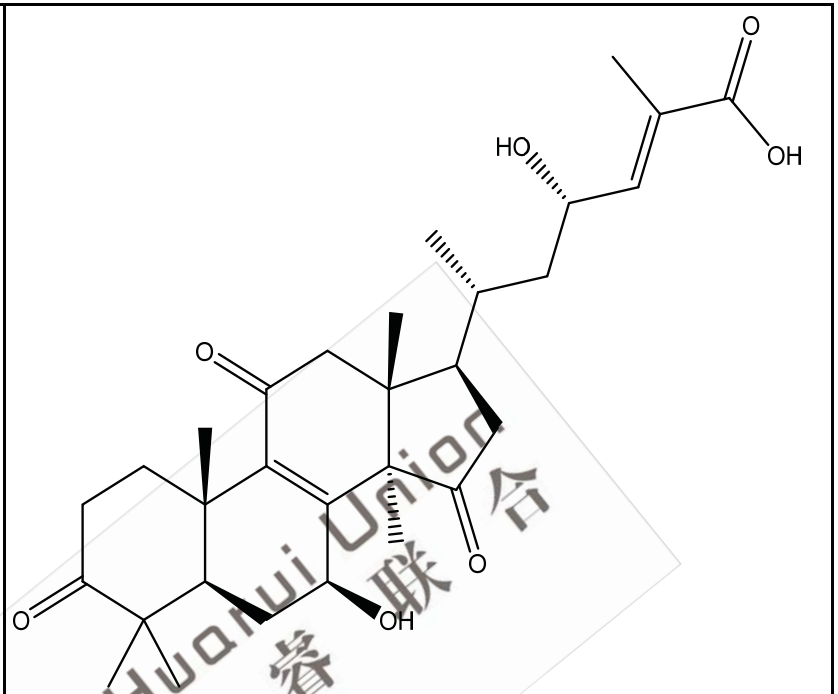
Rebaudioside B	58543-17-2	C38H60O18	804.87	804.38	

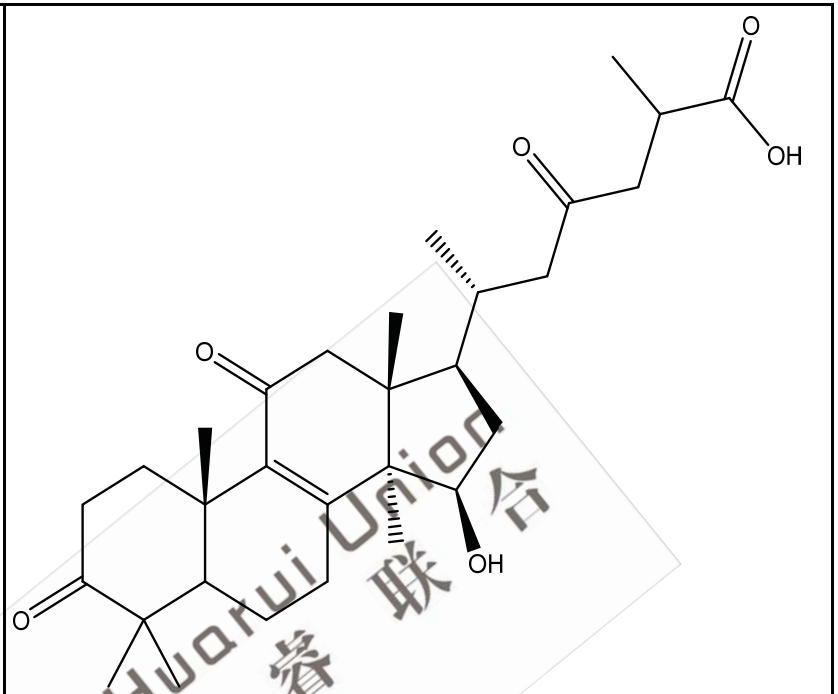
Rebaudioside C	63550-99-2	C44H70O22	951.01	950.44	
Dulcoside A	64432-06-0	C38H60O17	788.87	788.38	

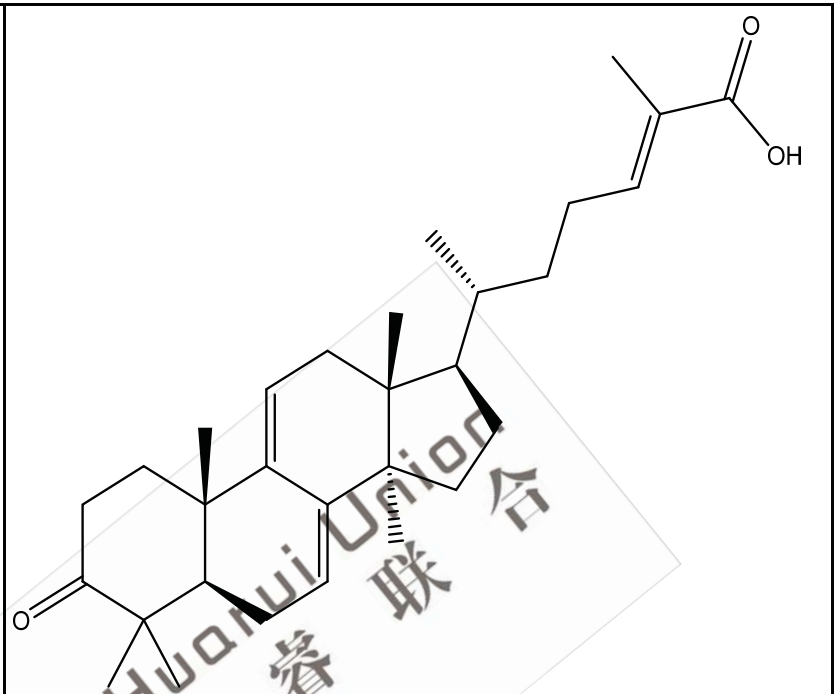
Rubusoside	64849-39-4	C32H50O13	642.73	642.33	
Ganoderic acid N	110241-19-5	C30H42O8	530.65	530.29	

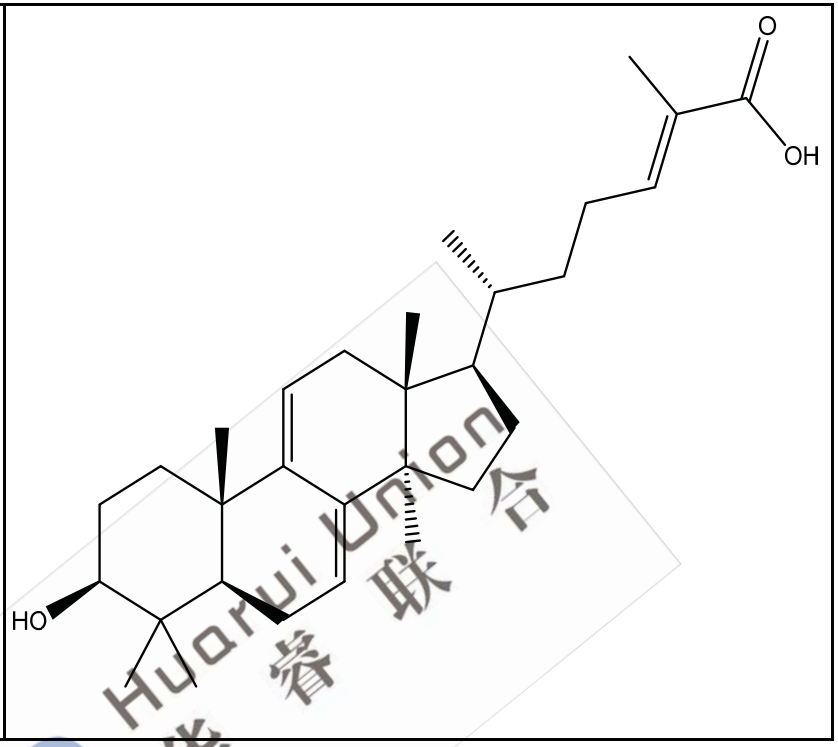
Lanost-8-en-26-oic acid, 7,20-dihydroxy-3,11,15,23-tetraoxo-, methyl ester, (7beta,20.xi.)-	110241-20-8	C31H44O8	544.68	544.30	

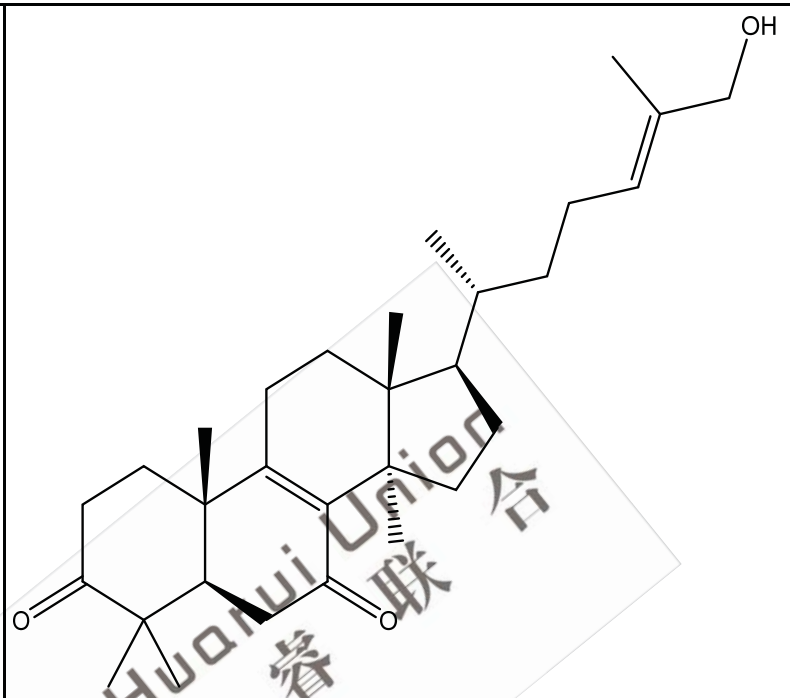
Novel	/	C30H48O5	488.70	488.35	

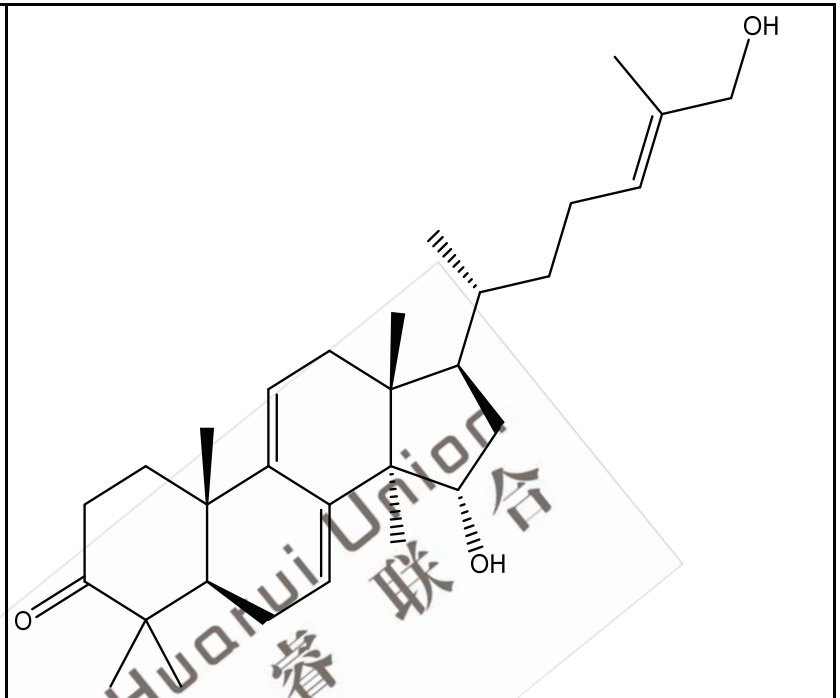
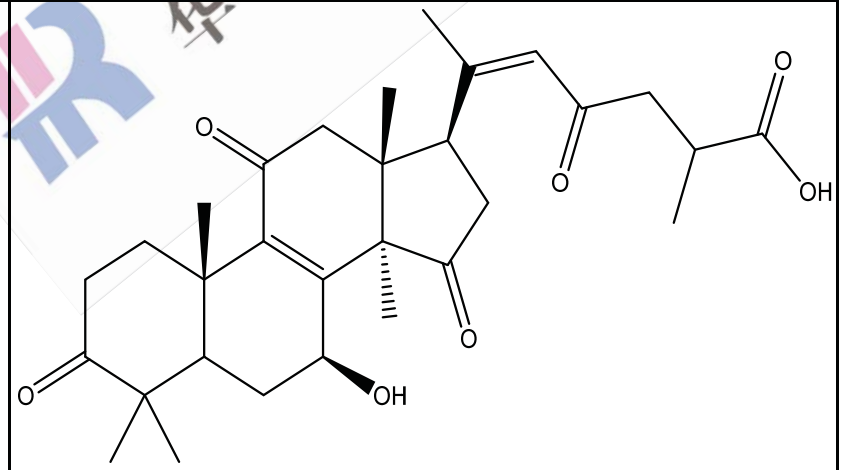
Ganoderic acid LM2	508182-41-0	C30H42O7	514.65	514.29	

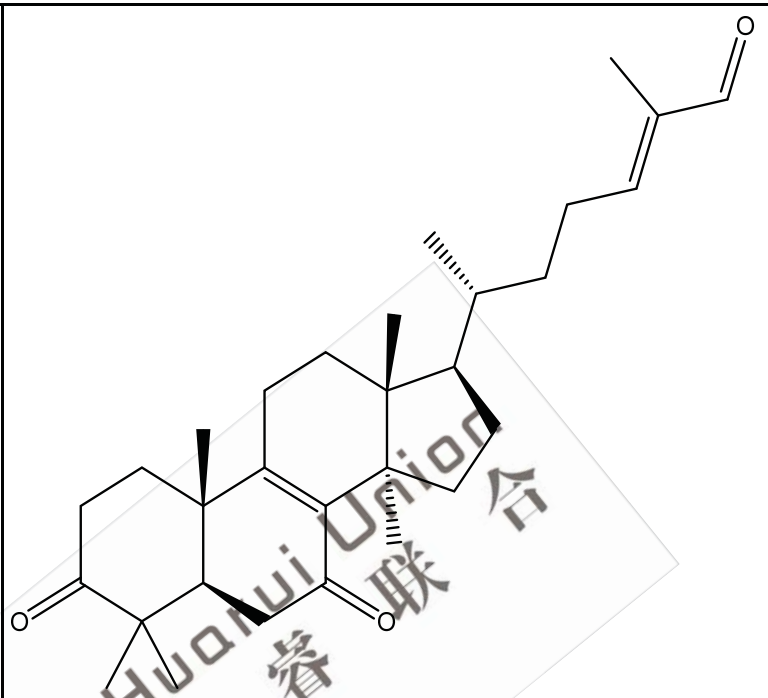
Ganolucidic acid A	98665-21-5	C30H44O6	500.67	500.31	

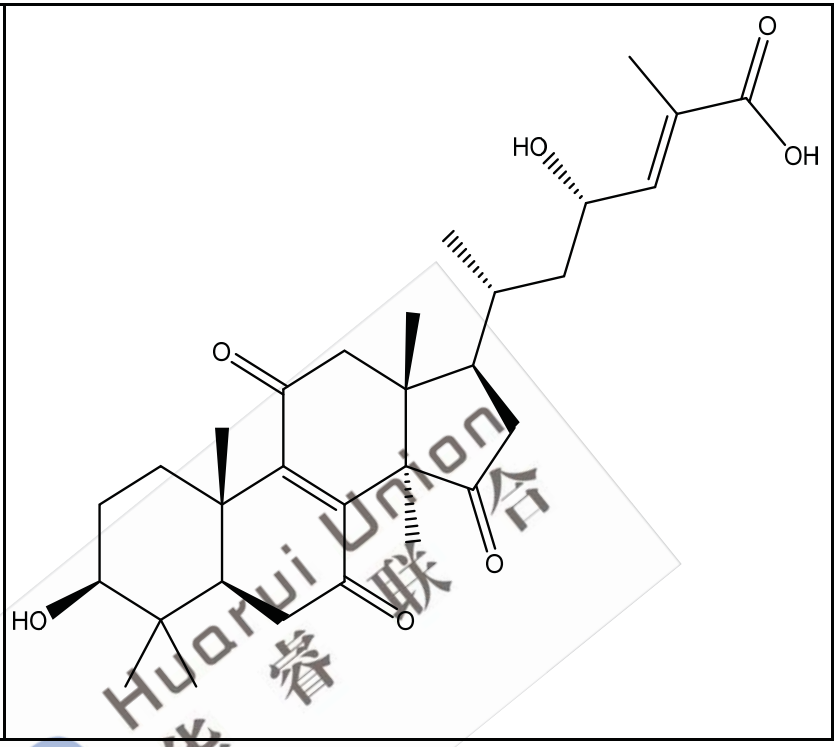
Ganoderic acid S	104759-35-5	C30H44O3	452.67	452.33	

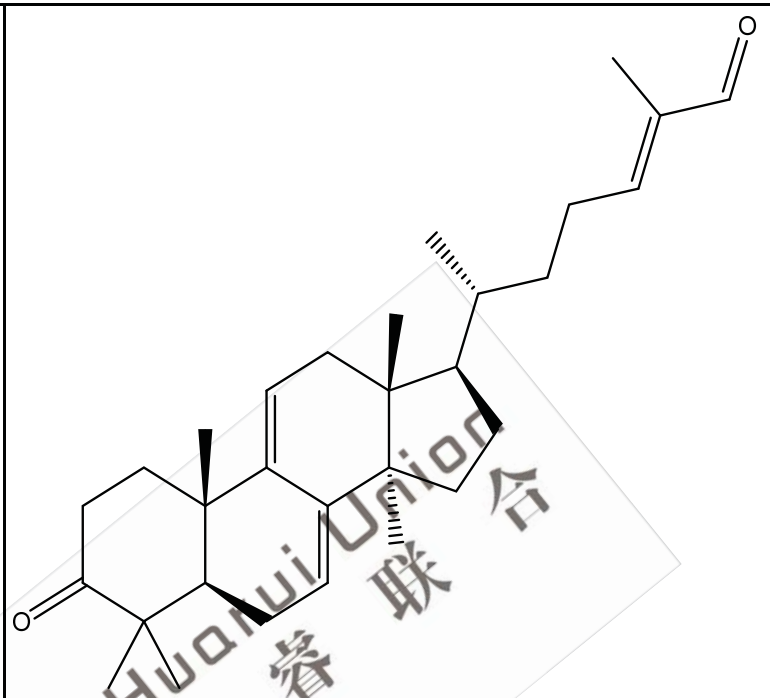
Ganoderic acid Y	86377-52-8	C30H46O3	454.68	454.34	

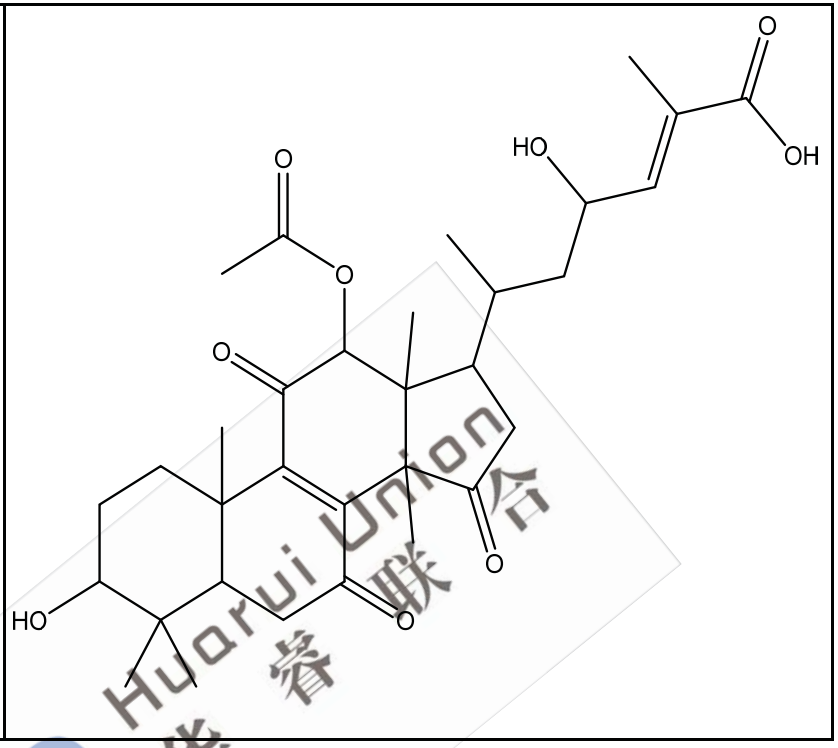
Ganoderone A	873061-79-1	C30H46O3	454.68	454.34	

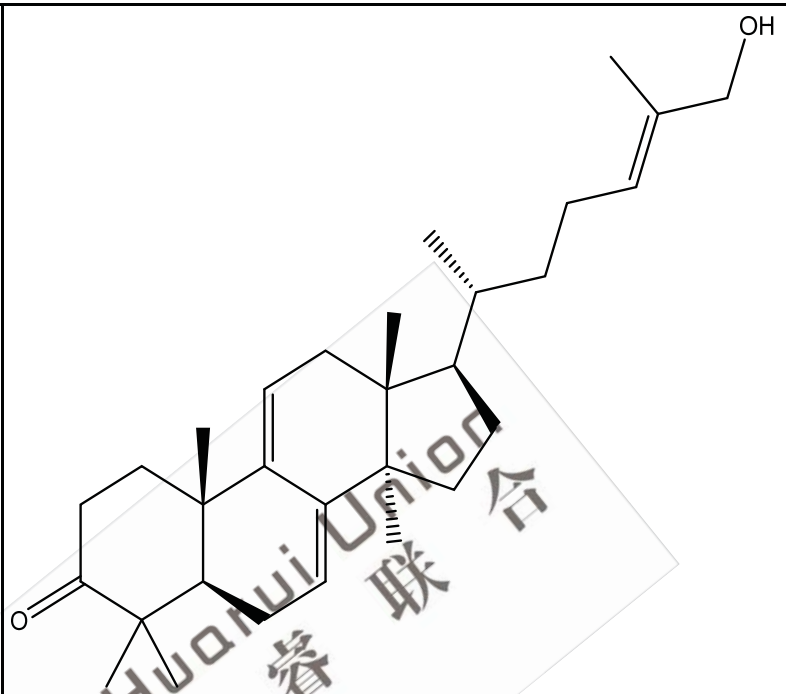
Lanosta-7,9(11),24-trien-3-one, 15,26-dihydroxy-, (15alpha, 24E)-	918306-64-6	C30H46O3	454.68	454.34	
Ganoderenic acid D	100665-43-8	C30H40O7	512.63	512.28	

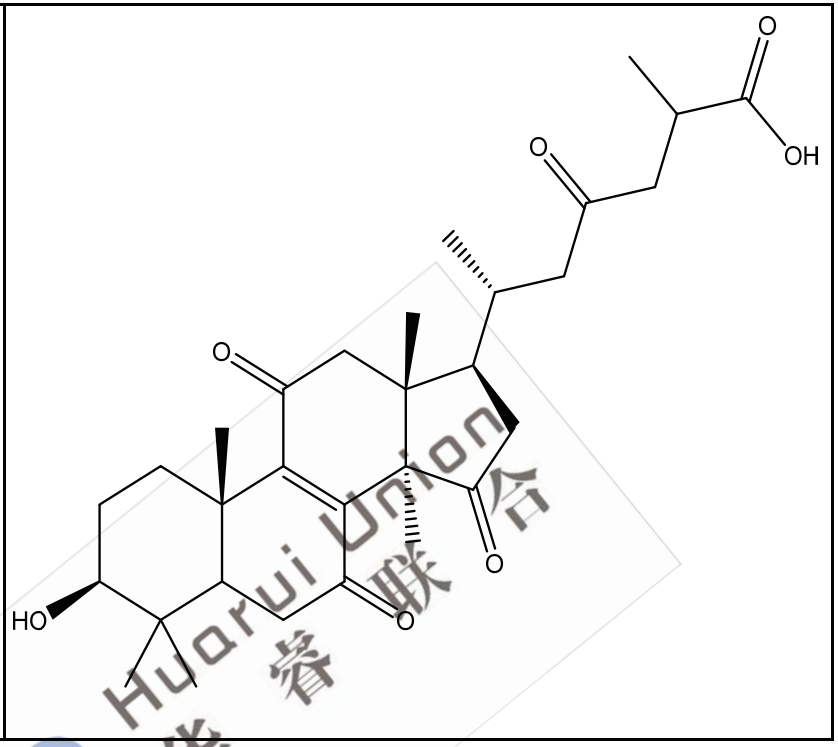
Lucialdehyde B	480439-84-7	C30H44O3	452.67	452.33	

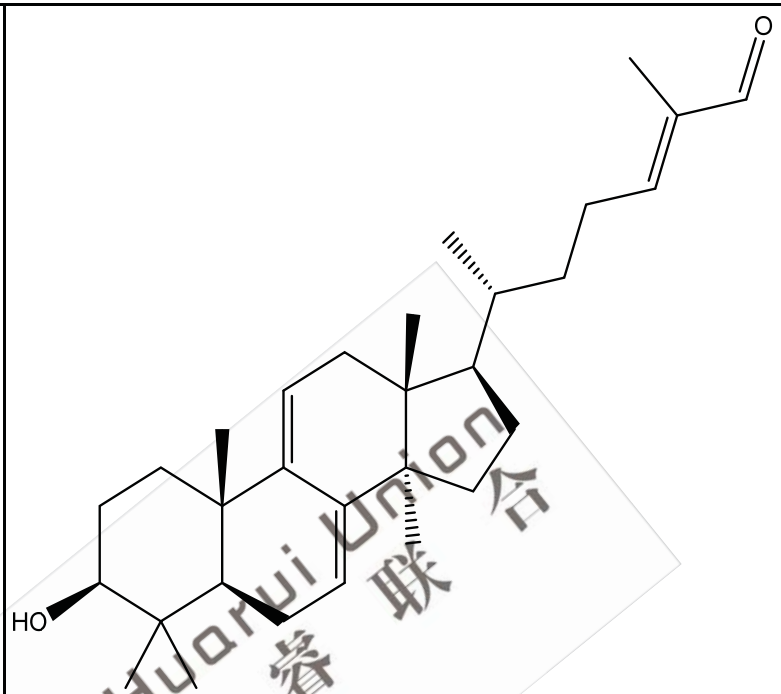
Ganoderic acid zeta	294674-09-2	C30H42O7	514.65	514.29	

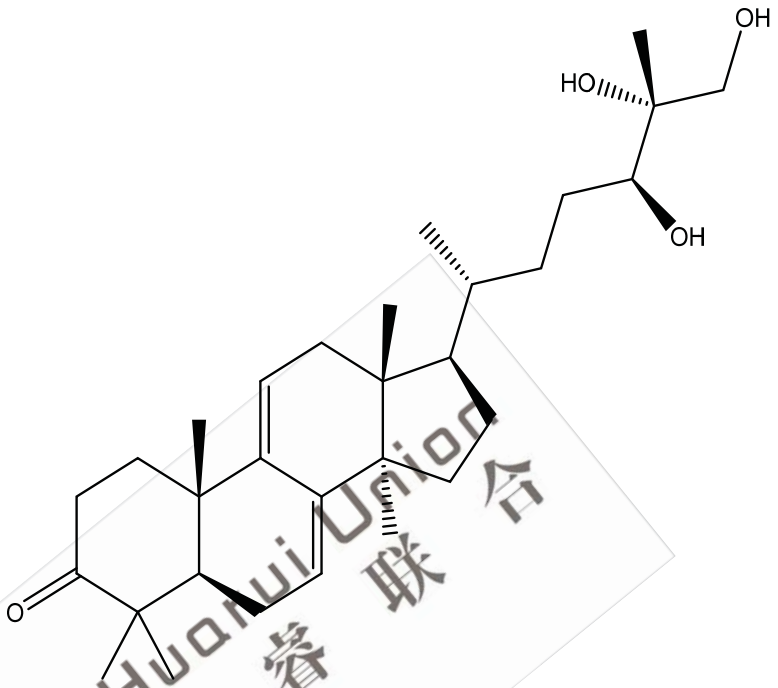
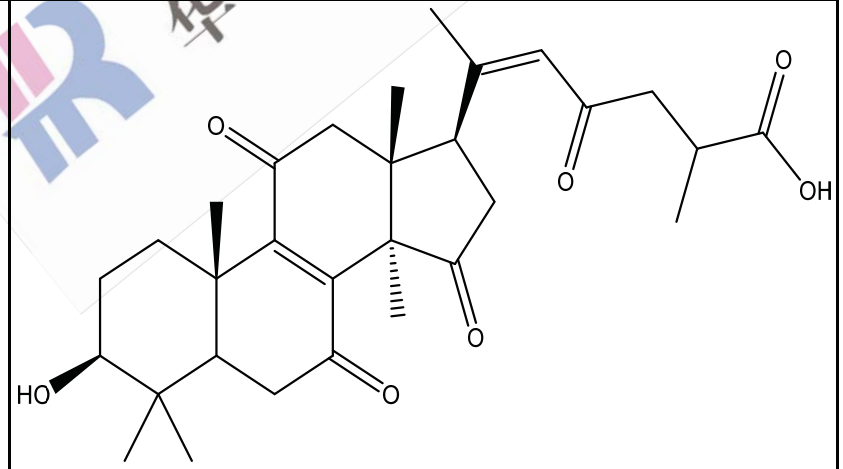
Ganoderal A	104700-98-3	C30H44O2	436.67	436.33	

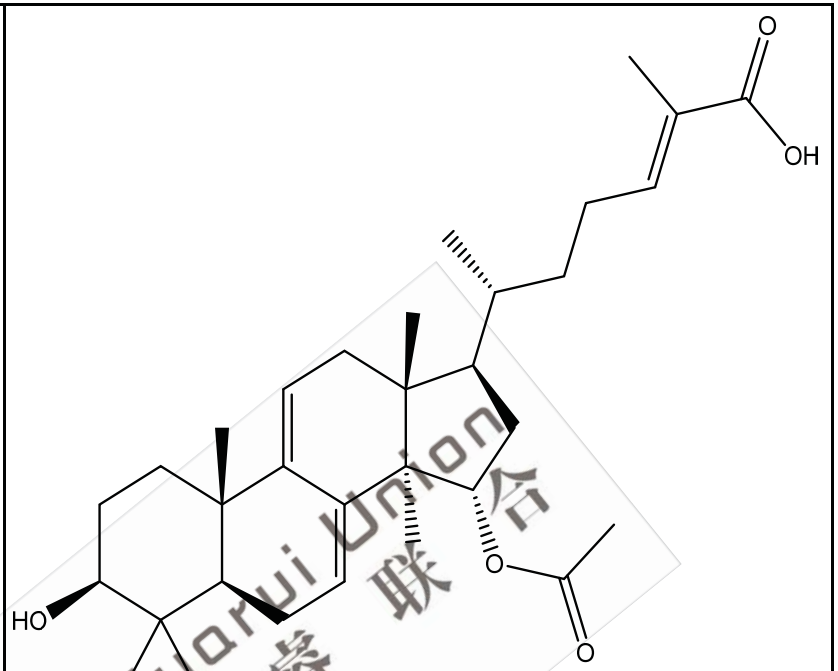
Novel	/	C32H44O9	572.69	572.30	

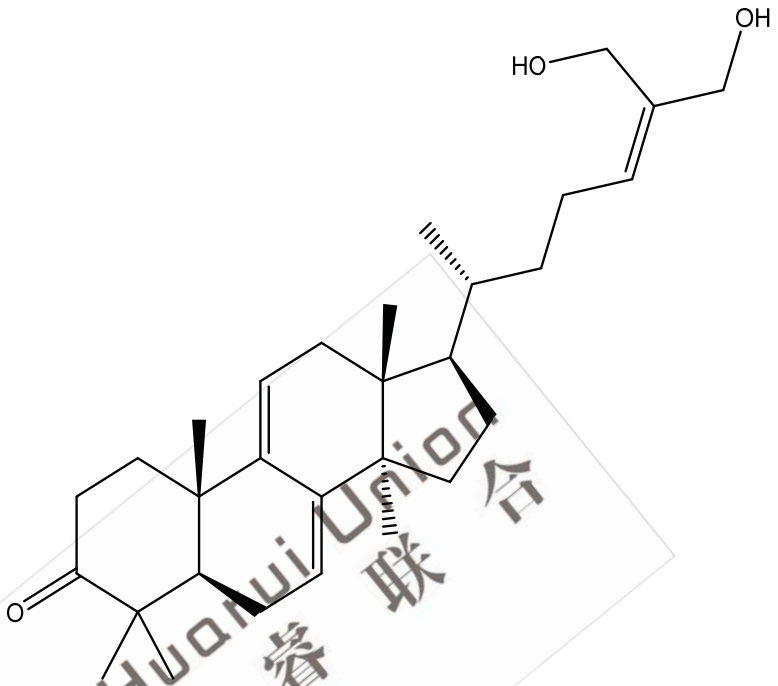
Ganoderol A	104700-97-2	C30H46O2	438.69	438.35	

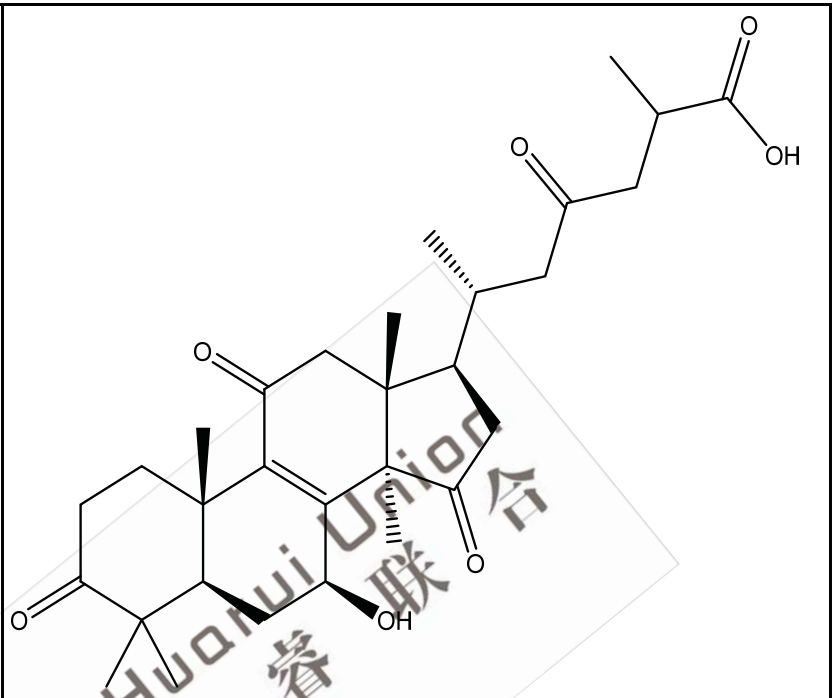
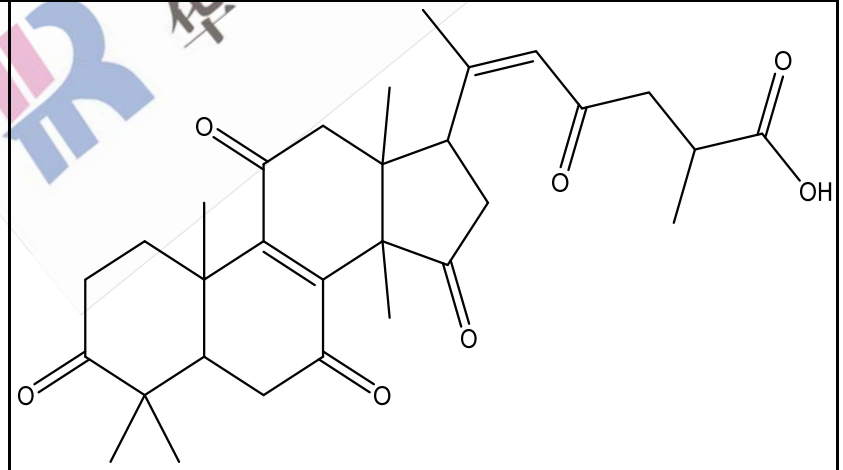
Ganoderic acid AM1	149507-55-1	C30H42O7	514.65	514.29	

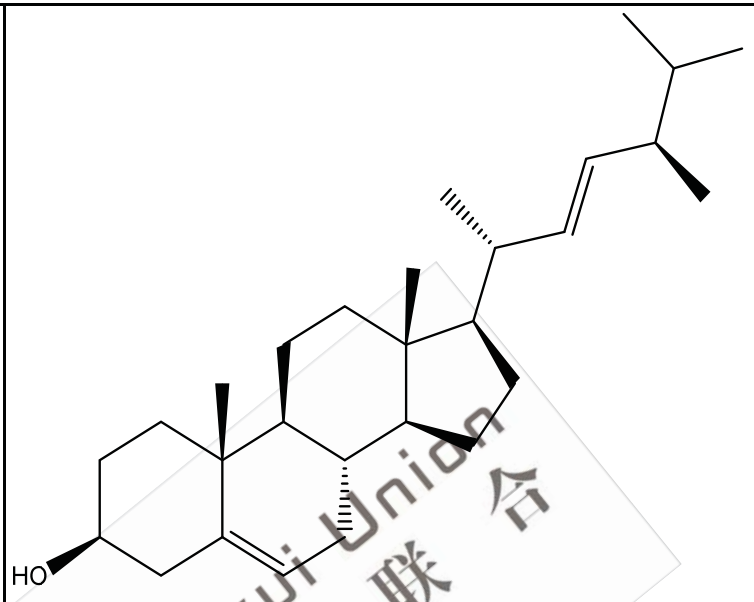
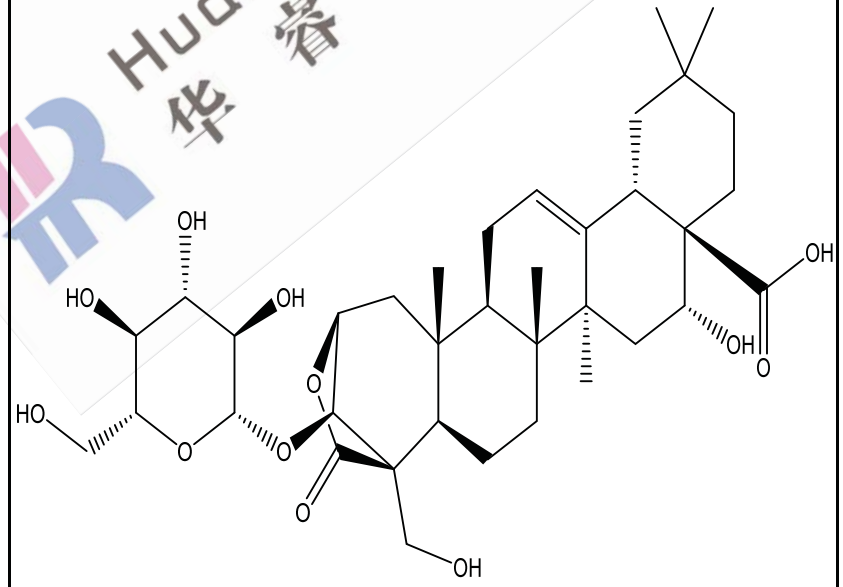
Lucialdehyde A	420781-84-6	C30H46O2	438.69	438.35	

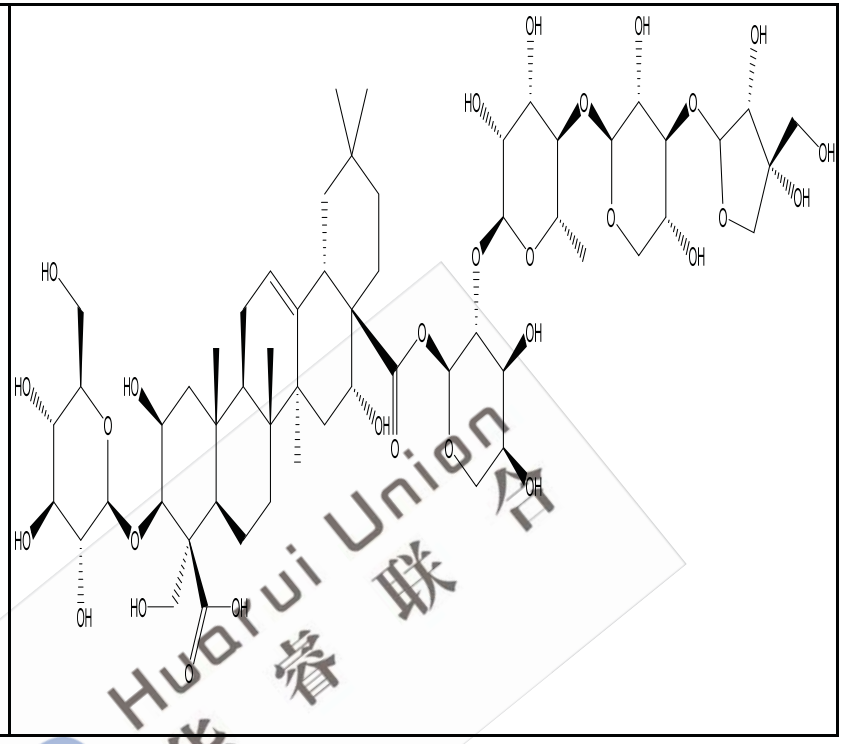
Ganoder manontrio l	106518-63-2	C30H48O 4	472.70	472.36	
Ganodere nic acid H	120462-48-8	C30H40O 7	512.63	512.28	

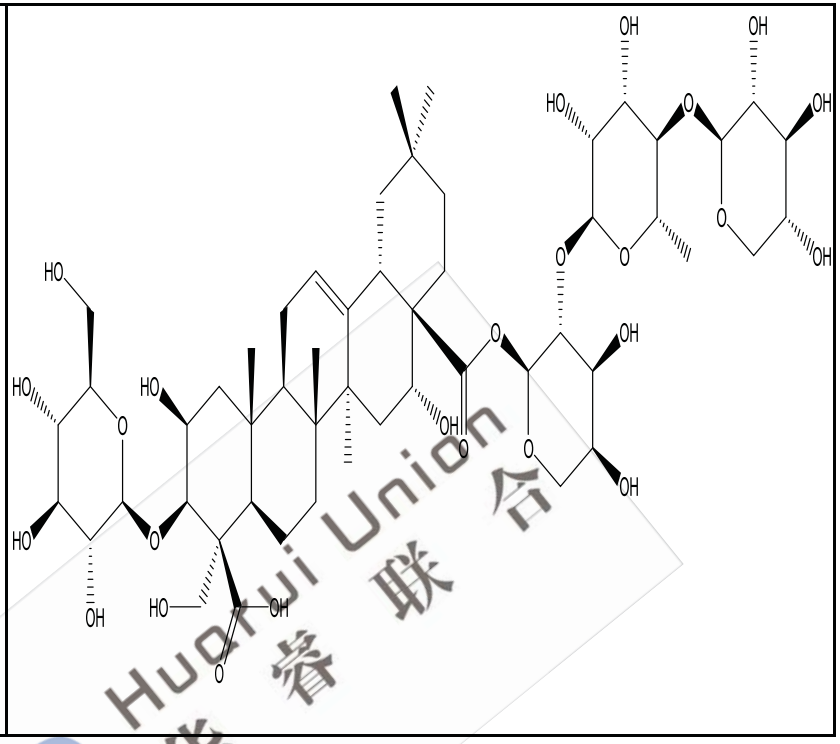
Ganoderic acid T-N	112430-64-5	C32H48O5	512.72	512.35	

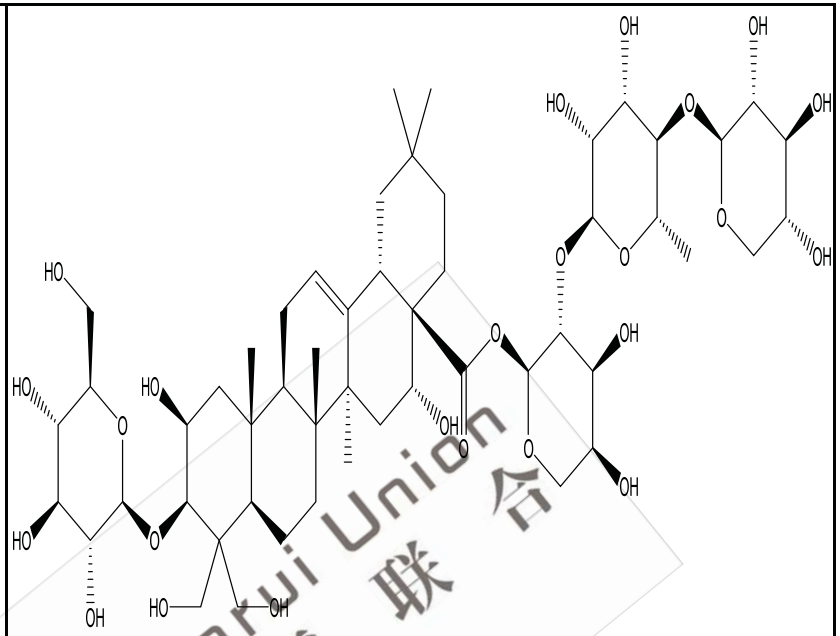
Ganoderiol F	114567-47-4	C30H46O3	454.68	454.34	

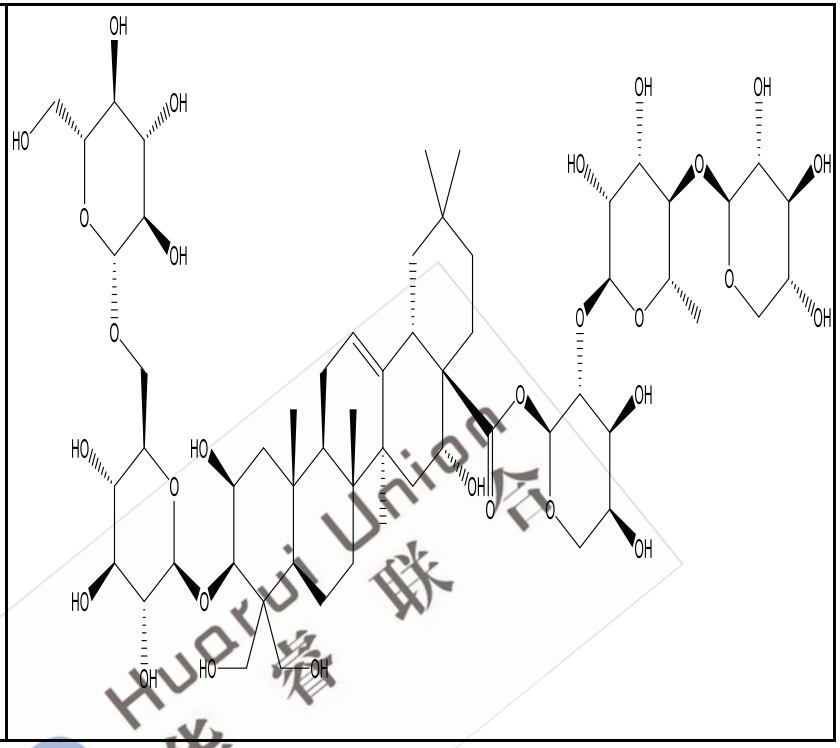
Ganoderic acid D	108340-60-9	C30H42O7	514.65	514.29	
Ganoderenic acid F	120462-47-7	C30H38O7	510.62	510.26	

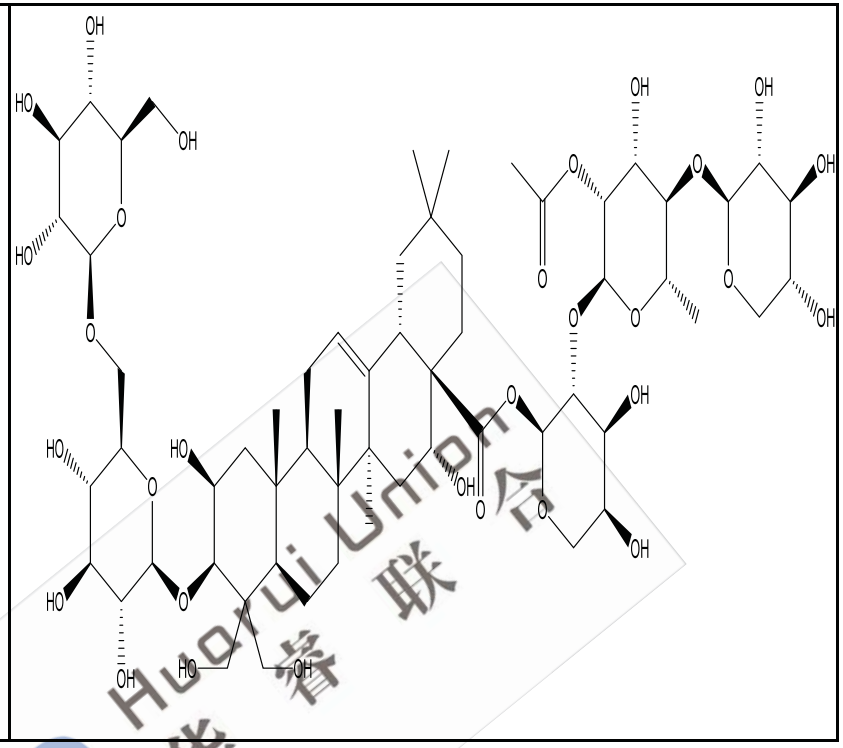
Brassicasterol	474-67-9	C28H46O	398.66	398.35	
Platycoside M1	917482-67-8	C36H54O12	678.81	678.36	

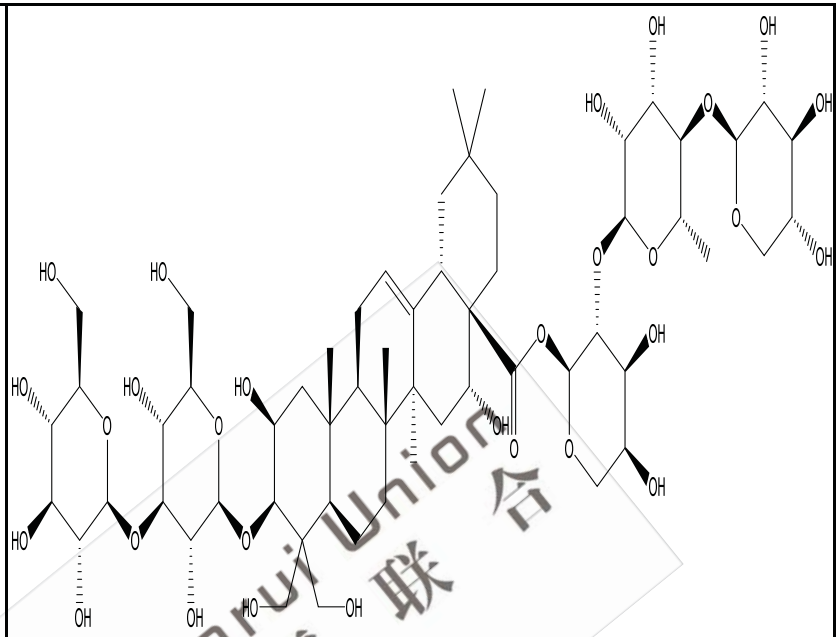
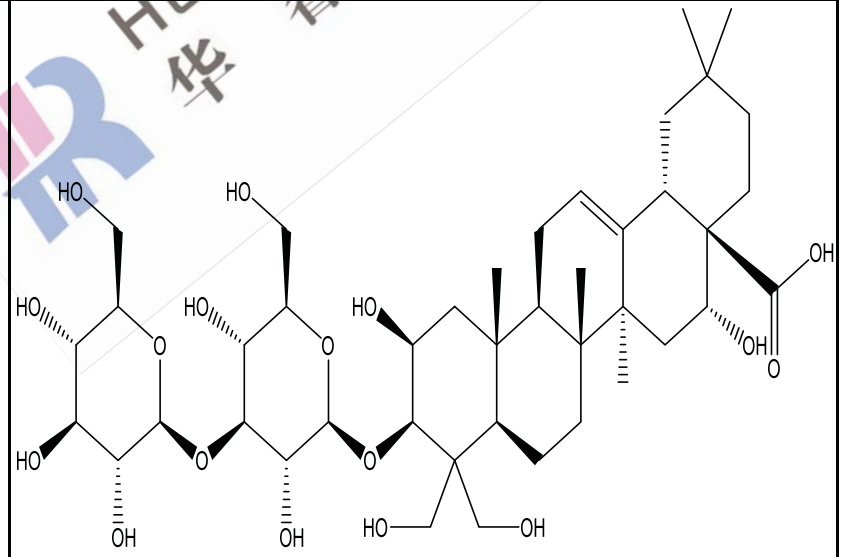
Platyconic acid A	68051-23-0	C57H90O29	1239.31	1238.56	

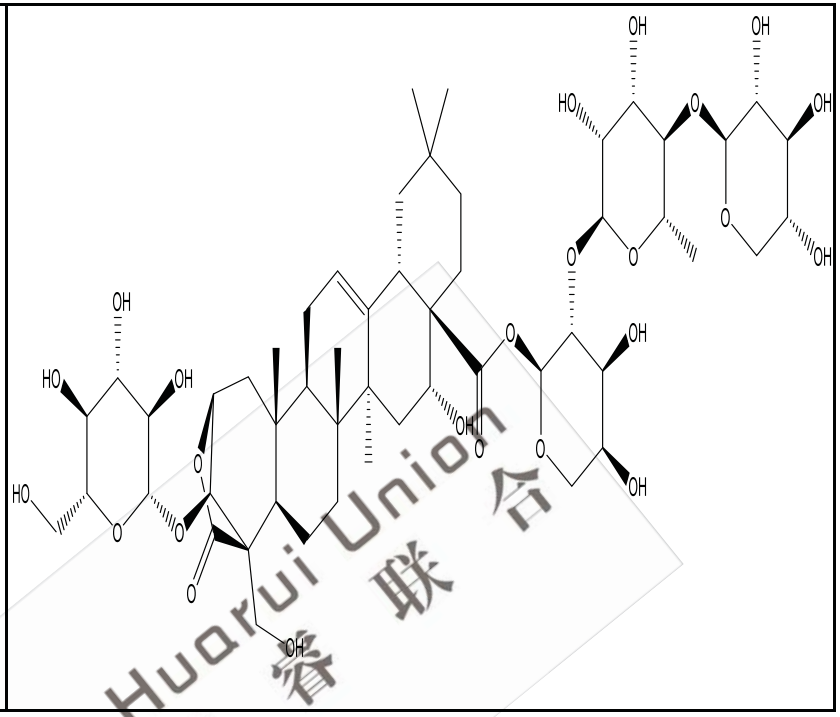
Novel	/	C52H82O25	1107.19	1106.51	

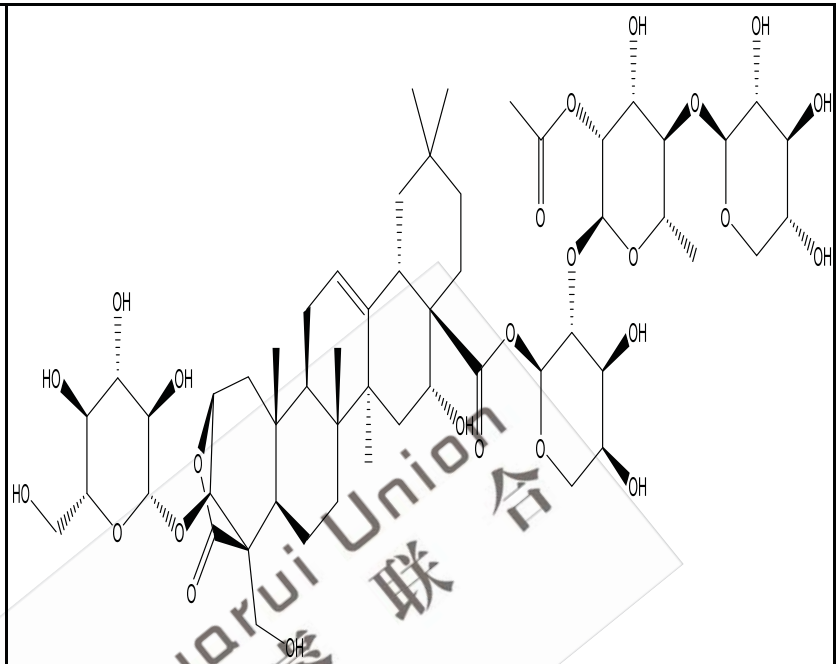
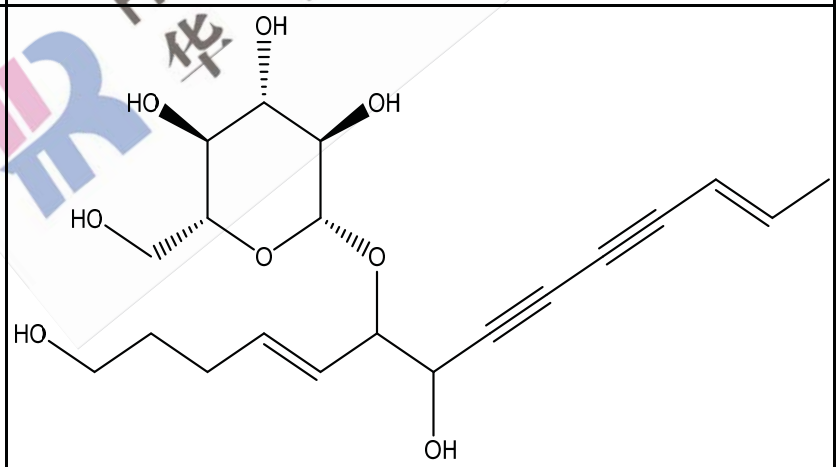
Deapi-platycodin D	78763-58-3	C52H84O24	1093.21	1092.54	

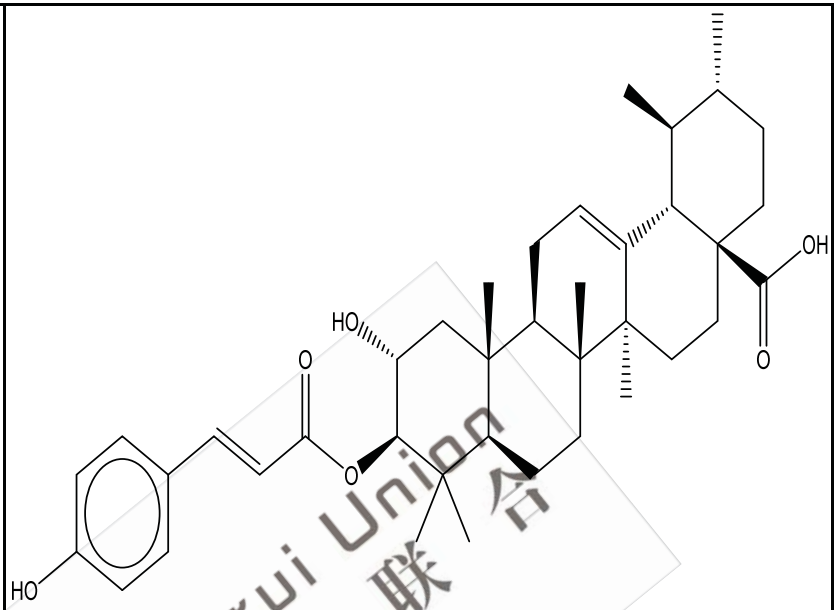
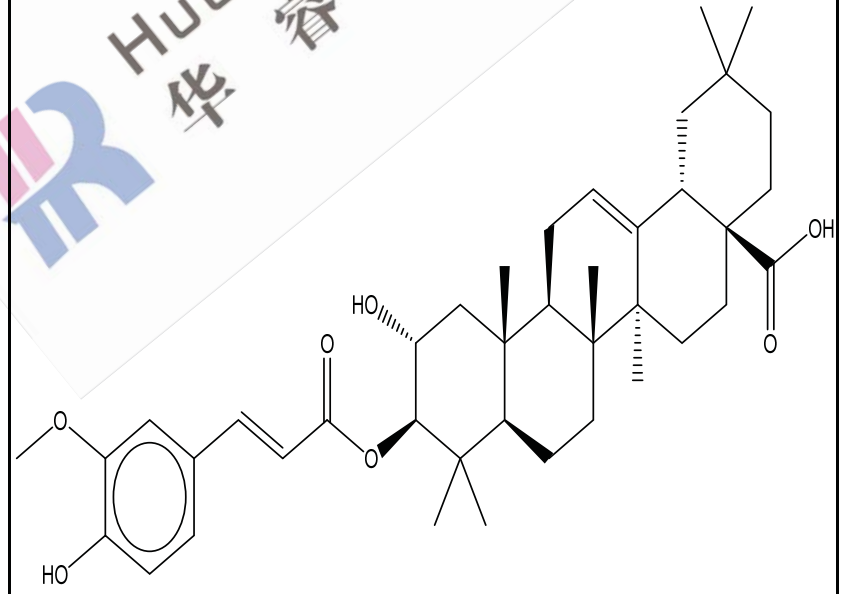
Deapi-platycodin D3	67884-05-3	C58H94O29	1255.35	1254.59	

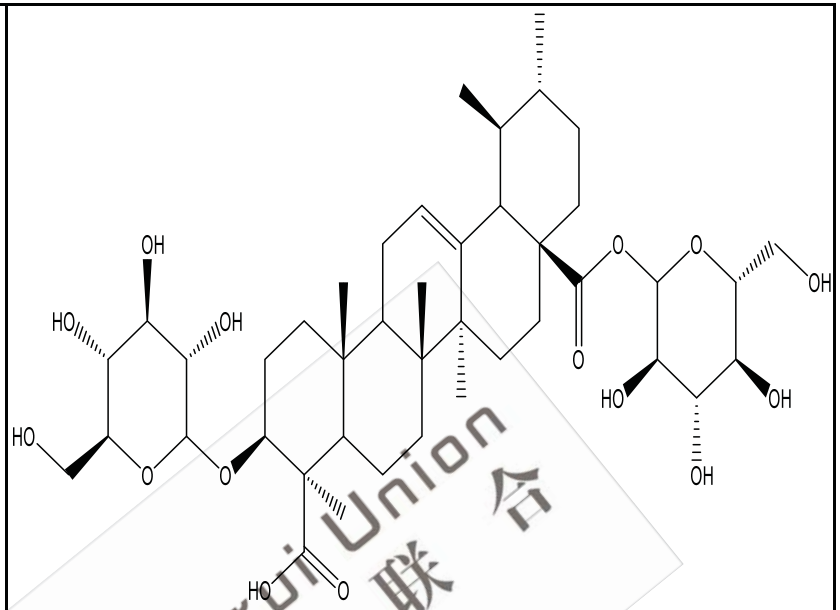
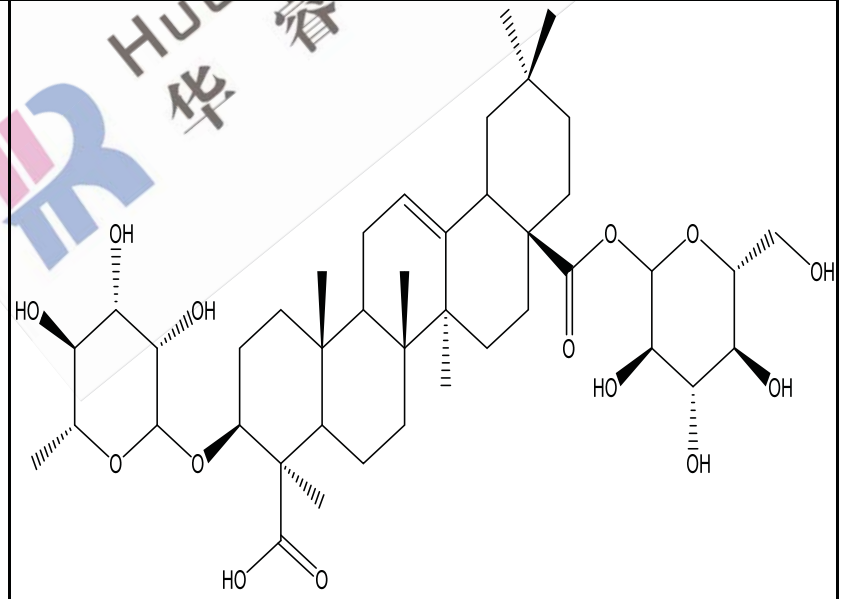
Novel	/	C60H96O30	1297.39	1296.60	

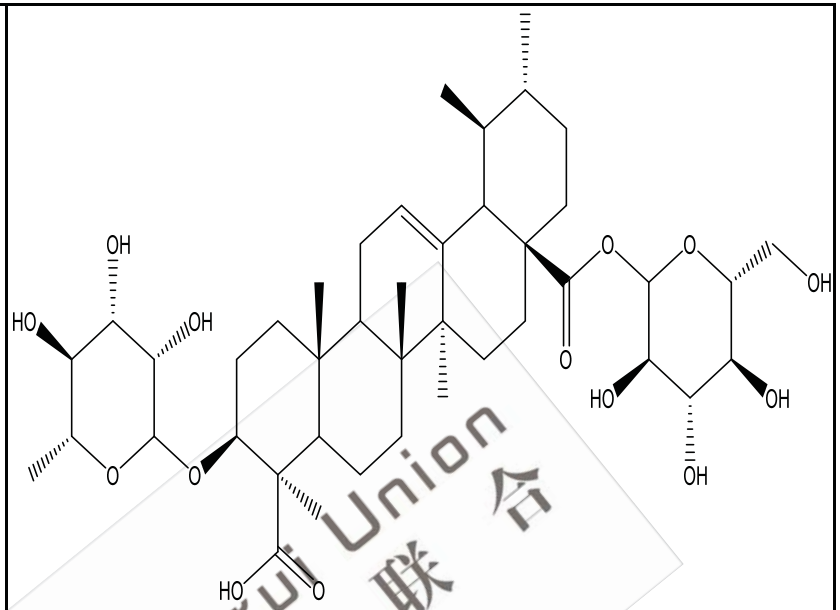
Platycoside A	209404-00-2	C58H94O29	1255.35	1254.59	
Platycoside K	899447-64-4	C42H68O17	844.98	844.45	

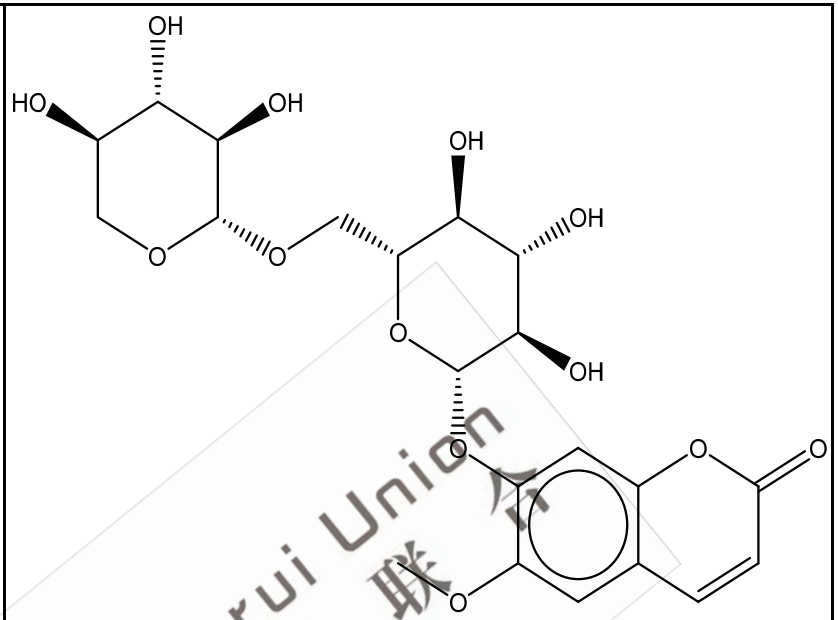
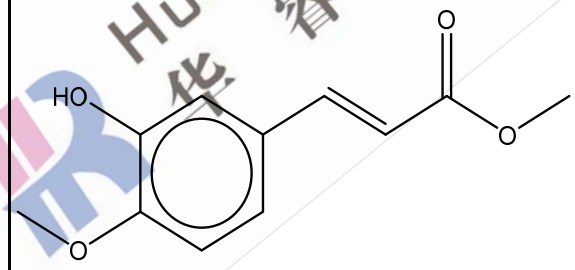
Platycoside M3	917482-69-0	C52H80O24	1089.18	1088.50	

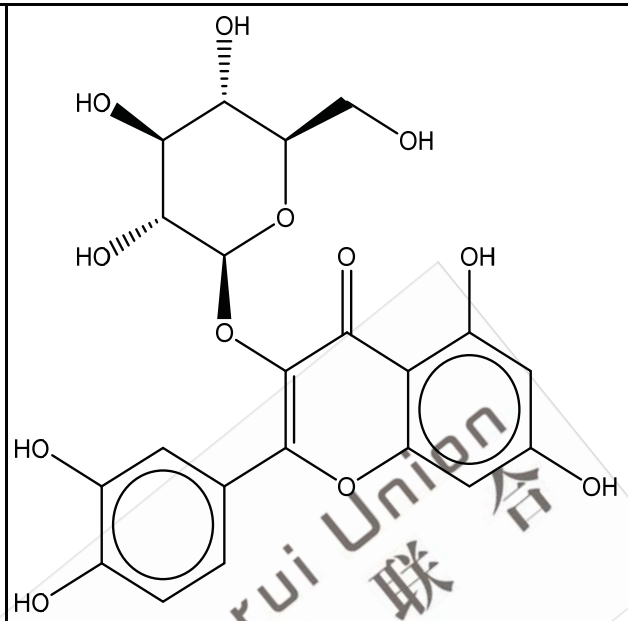
Novel	/	C54H82O25	1131.21	1130.51	
Lobetyolin	136085-37-5	C20H28O8	396.43	396.18	

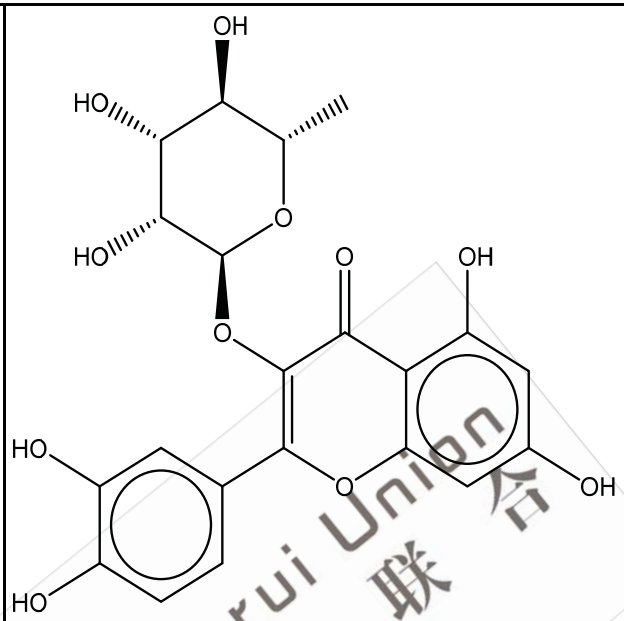
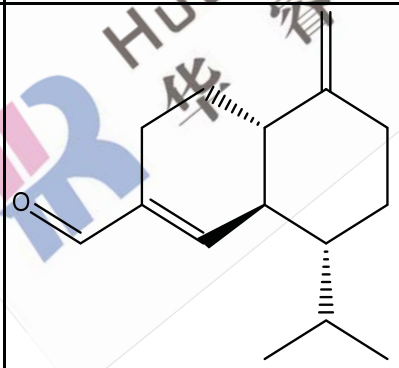
Jacoumaric acid	63303-42-4	C39H54O6	618.84	618.39	
Eucalyptolic acid	189272-68-2	C40H56O7	648.87	648.40	

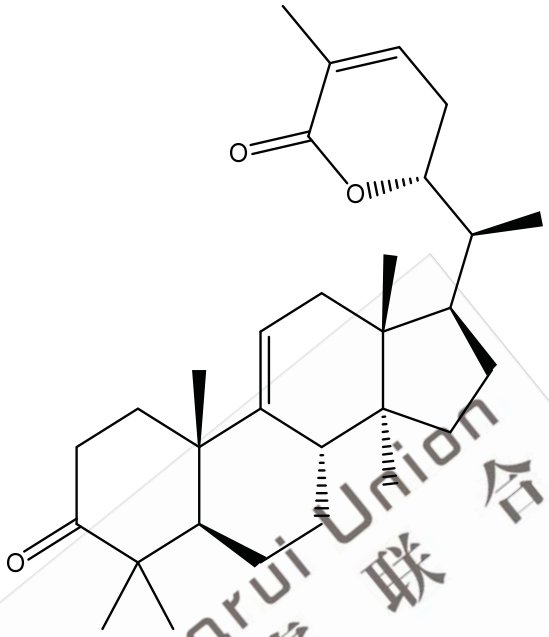
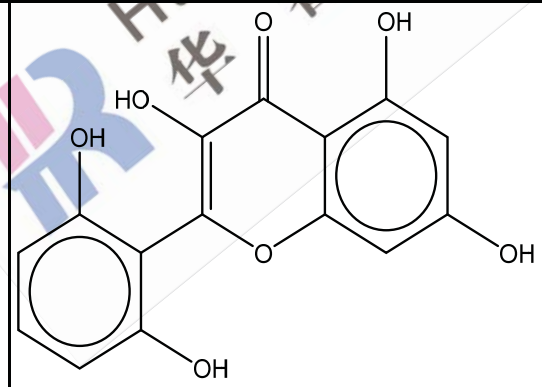
Novel	/	C42H66O15	810.96	810.44	
Novel	/	C42H66O14	794.97	794.45	

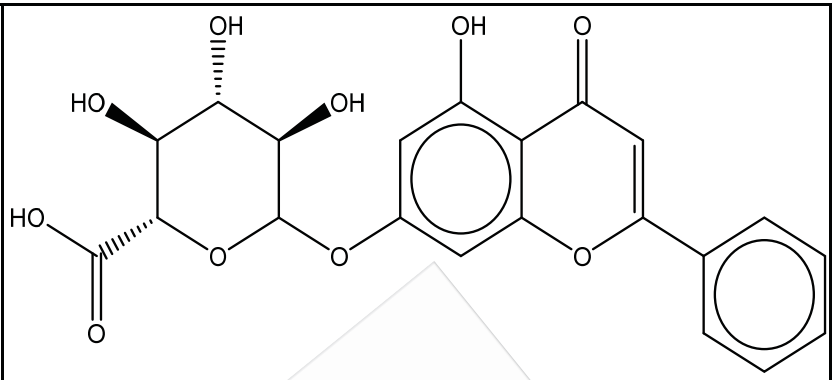
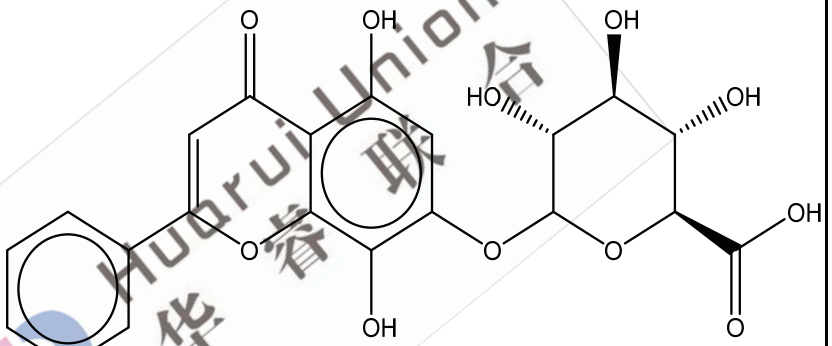
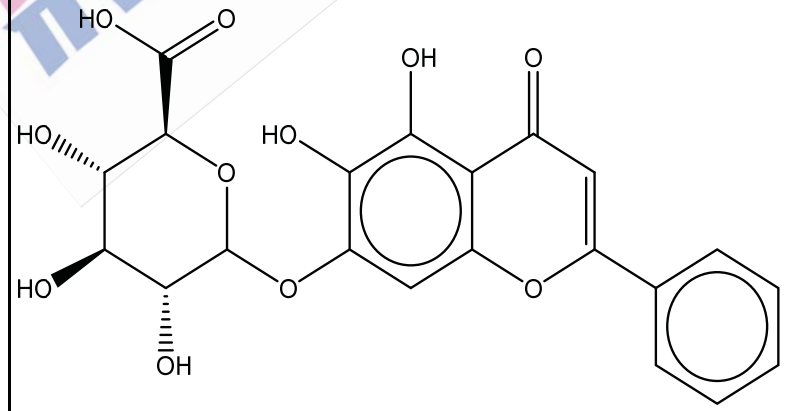
Novel	/	C42H66O14	794.97	794.45	

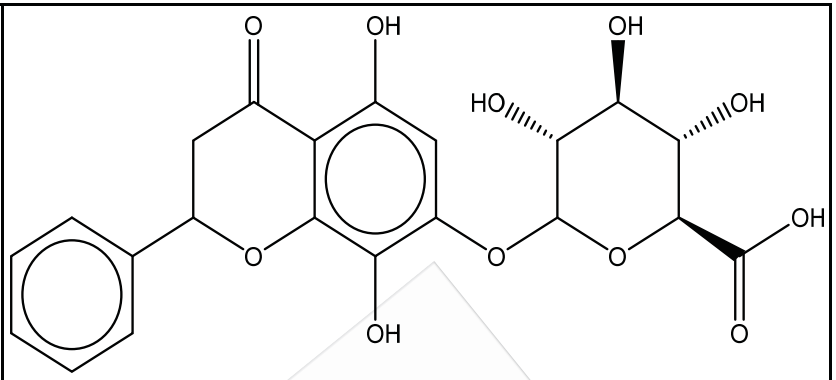
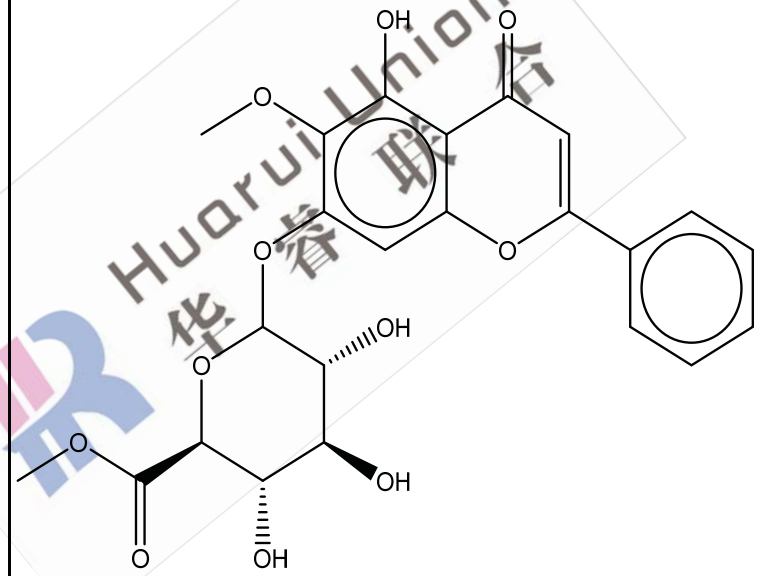
Fabiatrin	18309-73-4	C21H26O13	486.42	486.14	
Methyl (E)-3'-hydroxy-4'-methoxycinnamate	97966-29-5	C11H12O4	208.21	208.07	

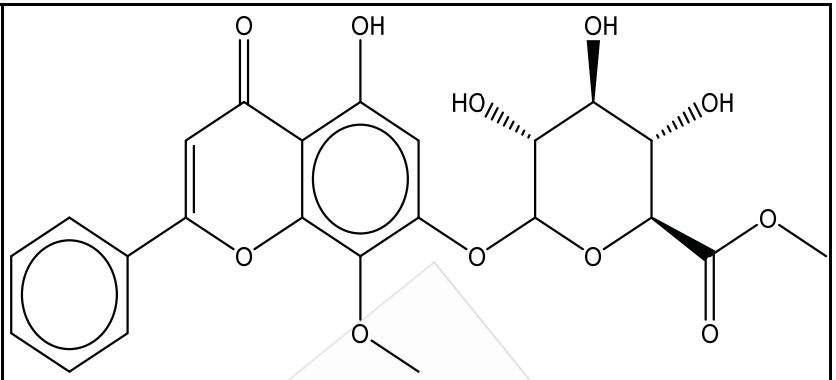
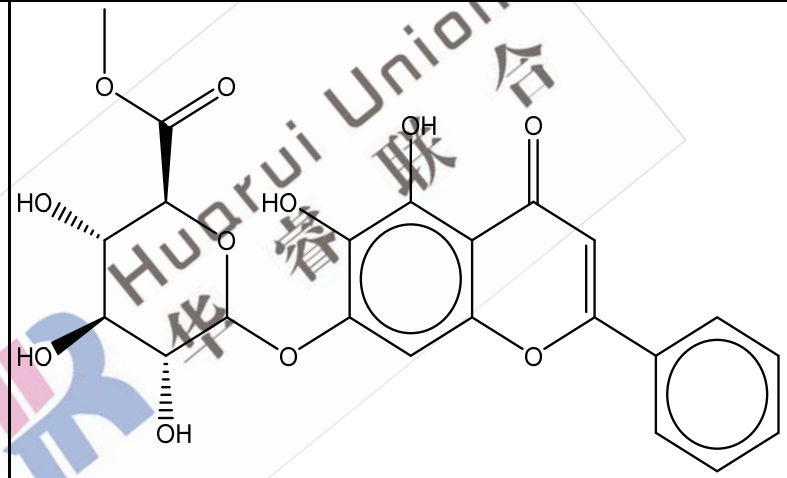
Quercetin-3-glucopyranoside	482-35-9	C21H20O12	464.38	464.10	

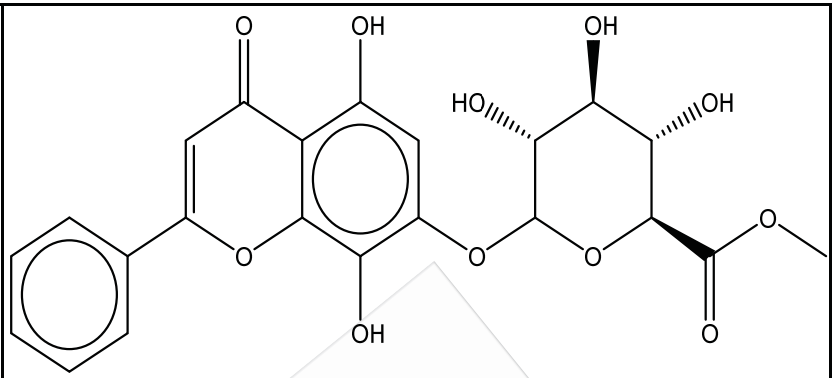
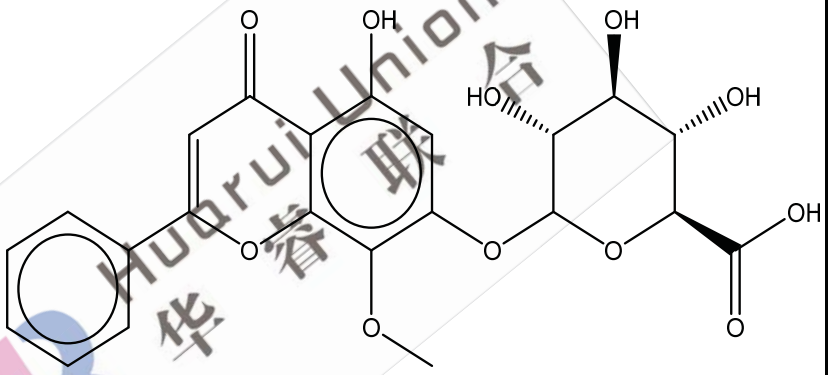
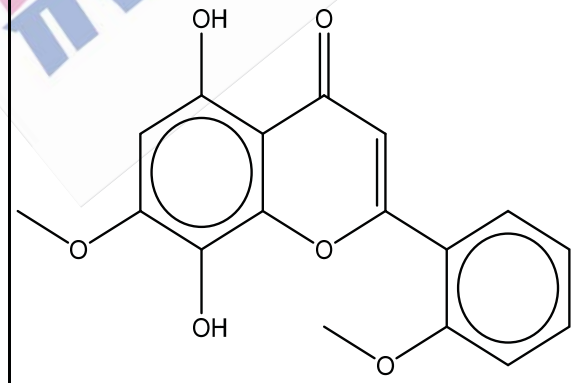
Quercetin-3-rhamnoside	522-12-3	C21H20O11	448.38	448.10	
2-Naphthalenecarboxaldehyde,3,4,4a,5,6,7,8,8a-octahydro-5-methylene-8-(1-methylethyl)-,	88134-21-8	C15H22O	218.33	218.17	

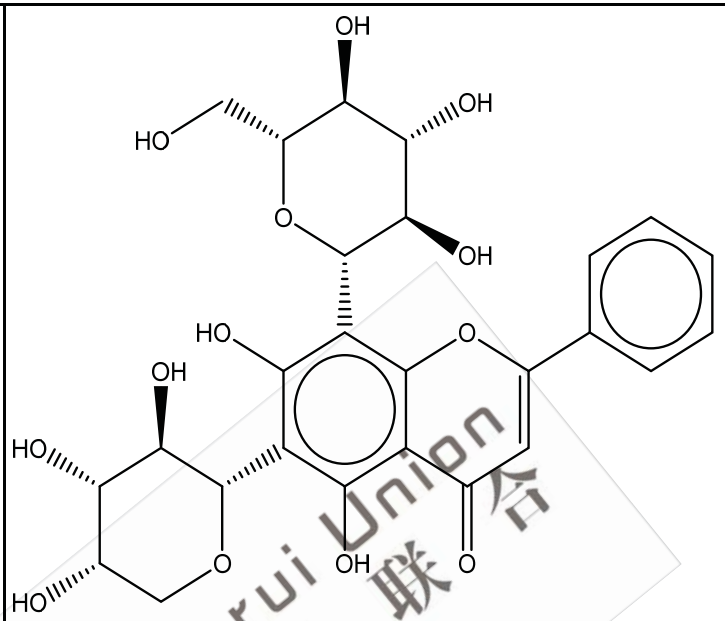
Schisanlactone D	92051-26-8	C30H44O3	452.67	452.33	
Viscidulin I	92519-95-4	C15H10O7	302.24	302.04	

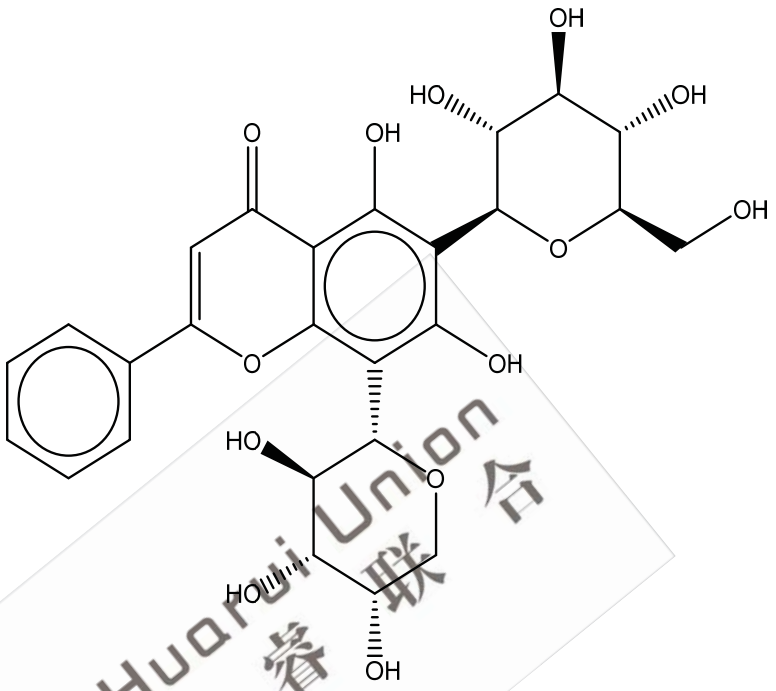
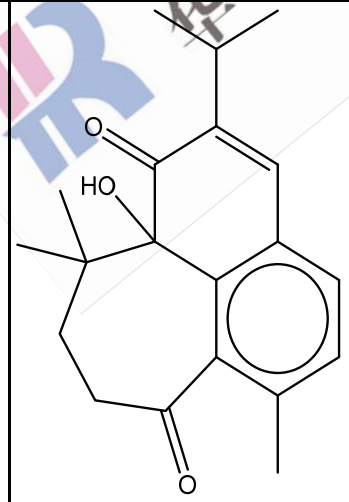
Chrysin 7-O-beta-D-glucopyranuronoside	35775-49-6	C21H18O10	430.36	430.09	
Glychionide A	119152-50-0	C21H18O11	446.36	446.08	
Baicalein 7-O-beta-D-glucuronide	21967-41-9	C21H18O11	446.36	446.08	

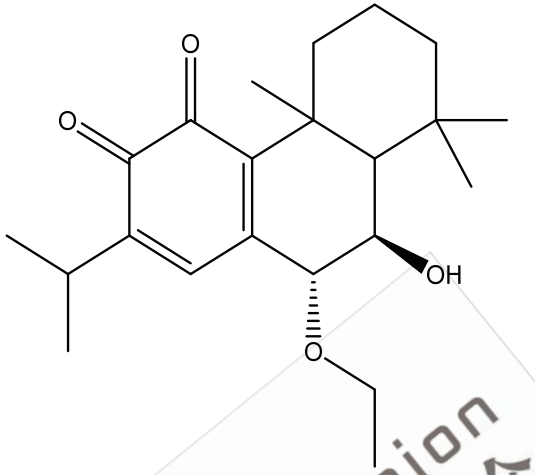
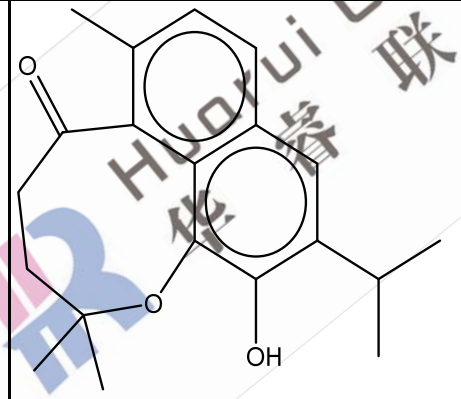
/	60092-34-4	C21H20O11	448.38	448.10	
Oroxylin A 7-O-beta-D-glucuronide methyl ester	82475-02-3	C23H22O11	474.41	474.12	

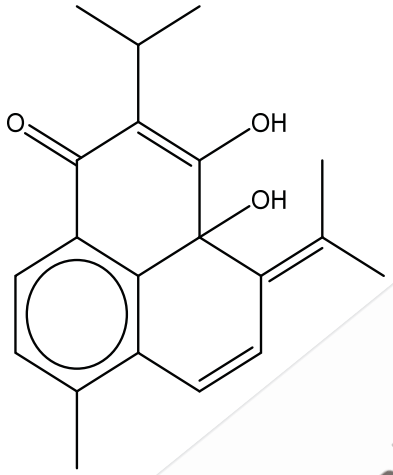
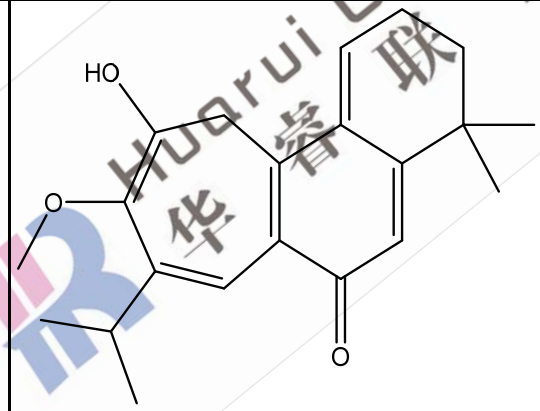
Wogonin 7-O-beta-D-glucuronide methyl ester	82475-01-2	C23H22O11	474.41	474.12	
Baicalin methyl ester	82475-03-4	C22H20O11	460.39	460.10	

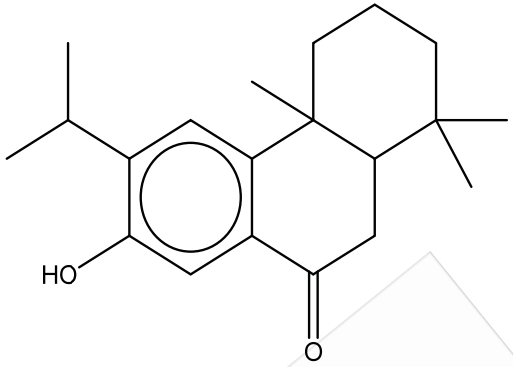
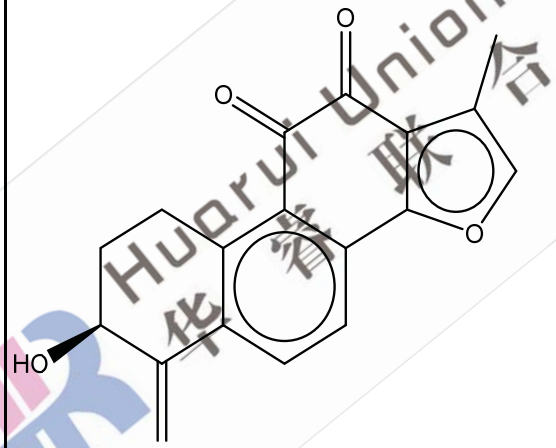
Novel	/	C22H20O11	460.39	460.10	
Wogonoside	51059-44-0	C22H20O11	460.39	460.10	
4H-1-Benzopyran-4-one, 5,8-dihydroxy-7-methoxy-2-(2-methoxyphenyl)-	859035-26-0	C17H14O6	314.29	314.08	

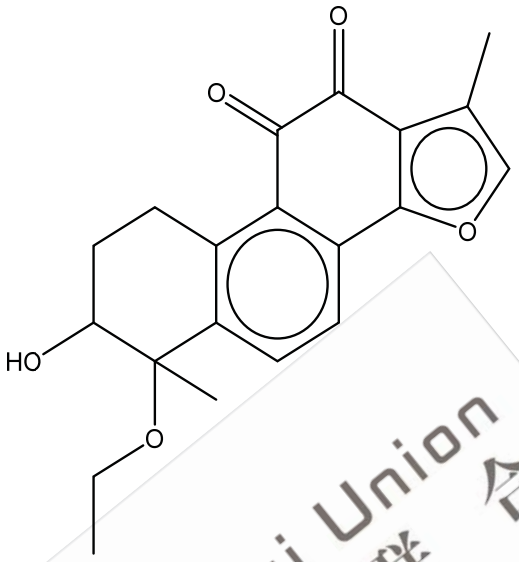
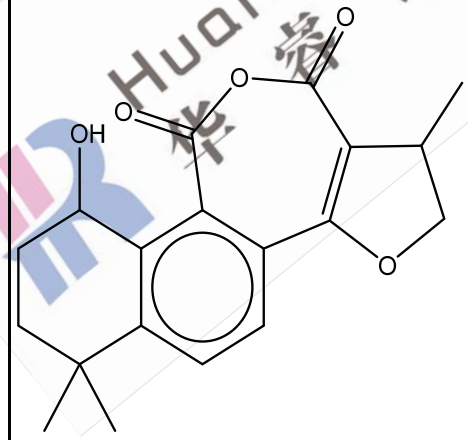
Chrysin 6-C-arabinoside 8-C-glucoside	185145-33-9	C26H28O13	548.49	548.15	

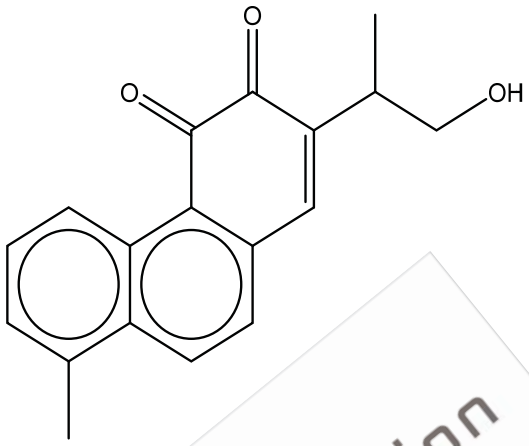
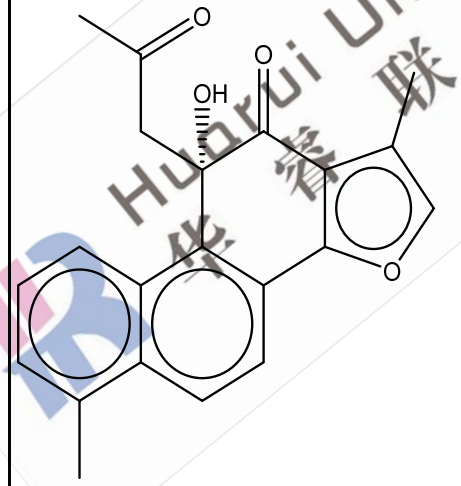
Chrysin 6-C-glucoside 8-C-arabinoside	185145-34-0	C26H28O13	548.49	548.15	
1-Oxomicrostegiol	1631054-68-6	C20H24O3	312.40	312.17	

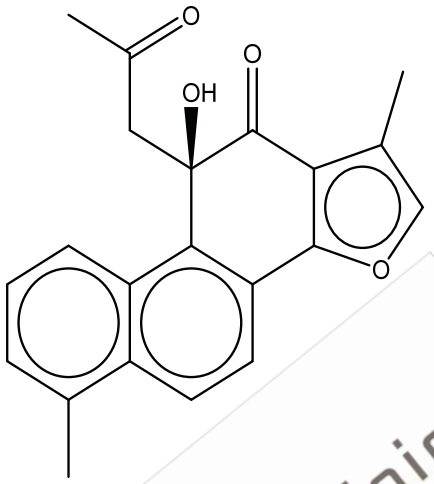
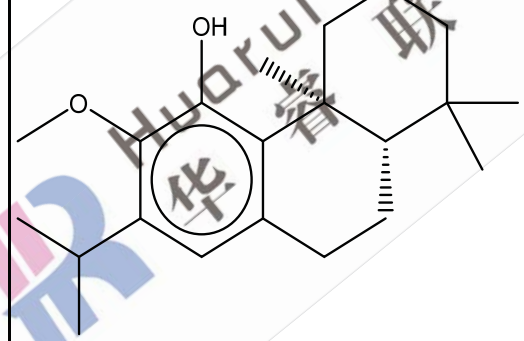
Novel	/	C22H32O4	360.49	360.23	
Viroxocin	1631054-69-7	C20H24O3	312.40	312.17	

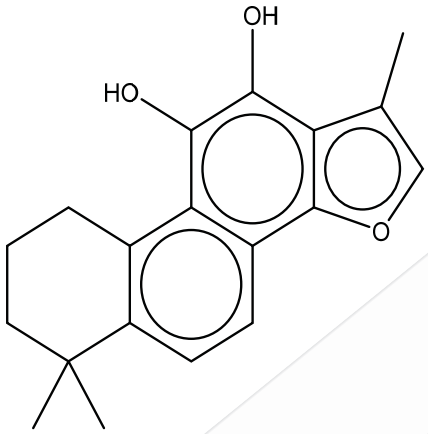
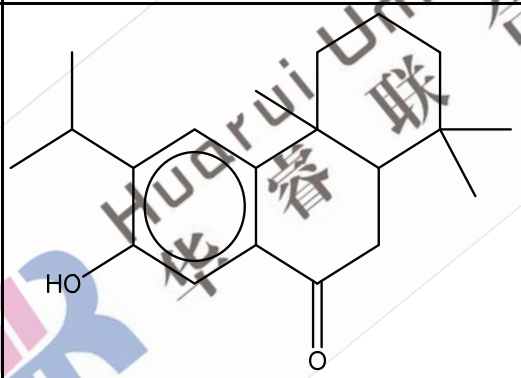
Novel	/	C20H22O3	310.39	310.16	
Novel	/	C21H26O3	326.43	326.19	

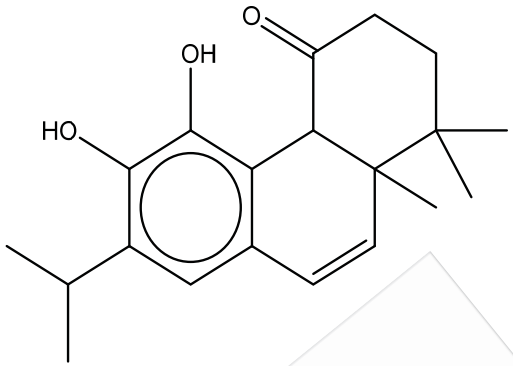
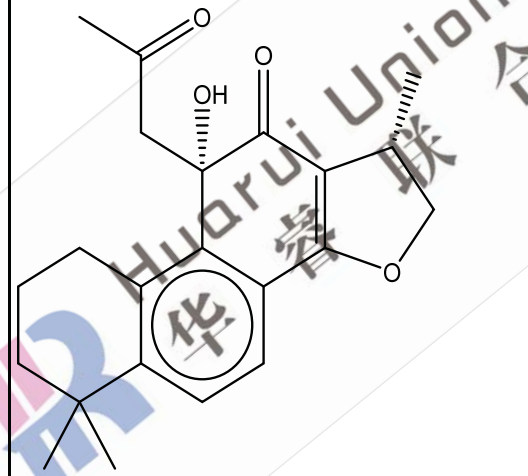
Novel	/	C20H28O2	300.44	300.21	
Phenanthro[1,2-b]furan-10,11-dione, 6,7,8,9-tetrahydro-7-hydroxy-1-methyl-6-methylene-, (7S)-	83145-47-5	C18H14O4	294.30	294.09	

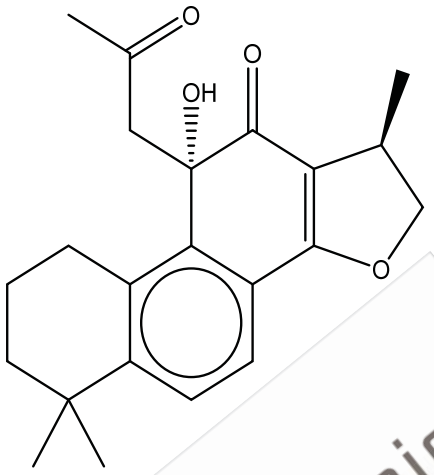
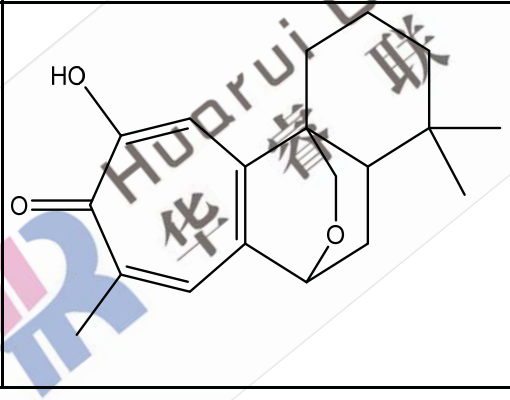
Novel	/	C20H20O5	340.37	340.13	
Novel	/	C19H20O5	328.36	328.13	

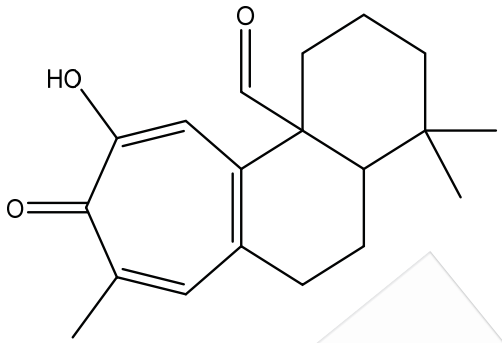
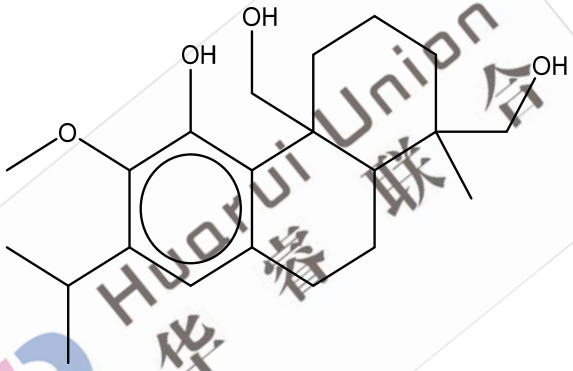
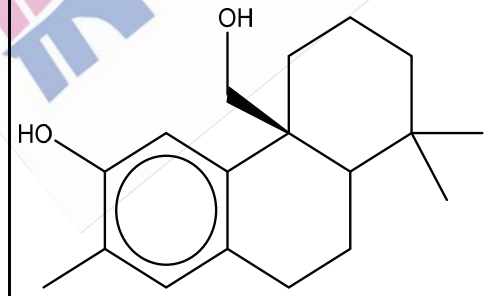
Novel	/	C18H16O3	280.32	280.11	
Dehydrodanshenol A	1444618-61-4	C21H18O4	334.37	334.12	

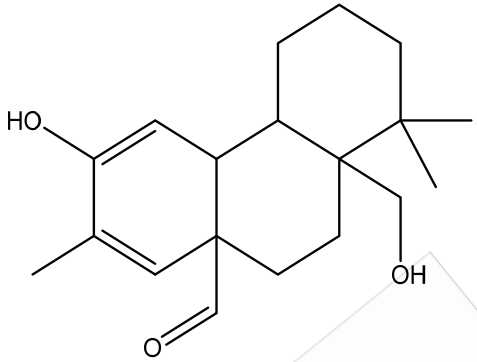
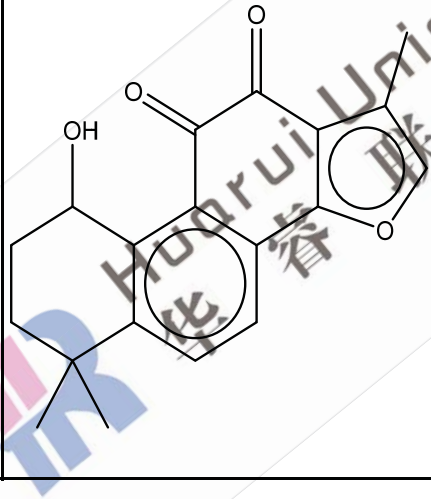
Novel	/	C21H18O4	334.37	334.12	
11-Hydroxy-12-methoxyabietatriene	16755-54-7	C21H32O2	316.48	316.24	

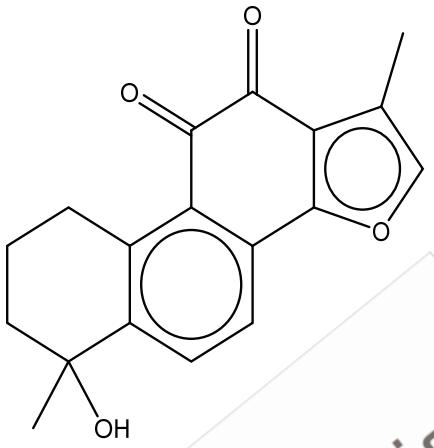
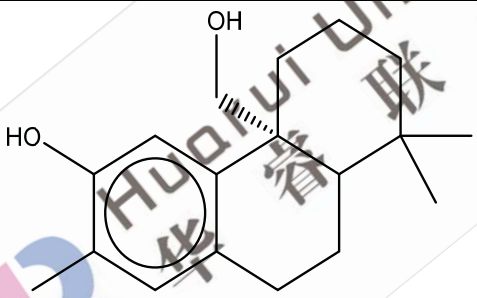
Novel	/	C19H20O3	296.36	296.14	
Novel	/	C20H28O2	300.44	300.21	

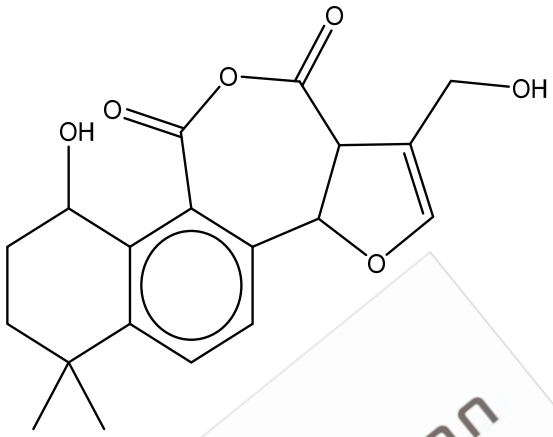
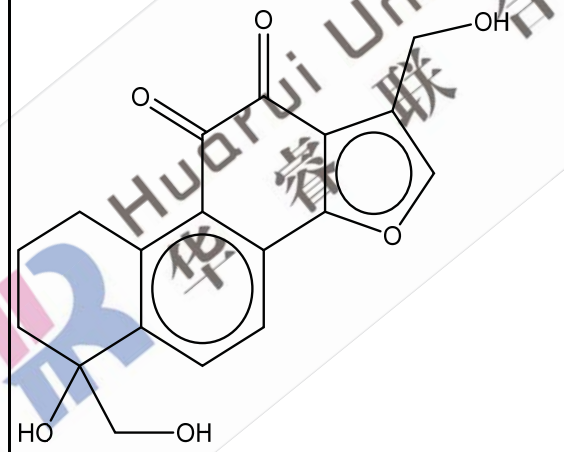
Novel	/	C20H26O3	314.42	314.19	
Novel	/	C22H26O4	354.44	354.18	

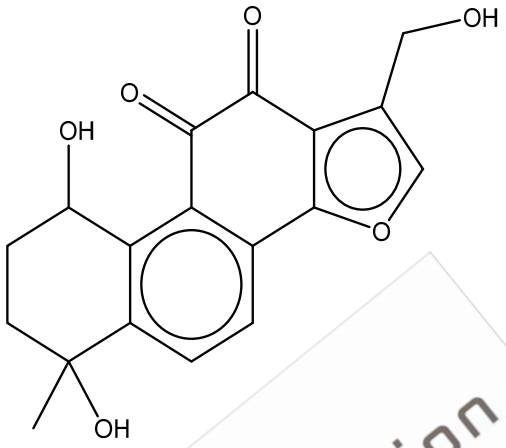
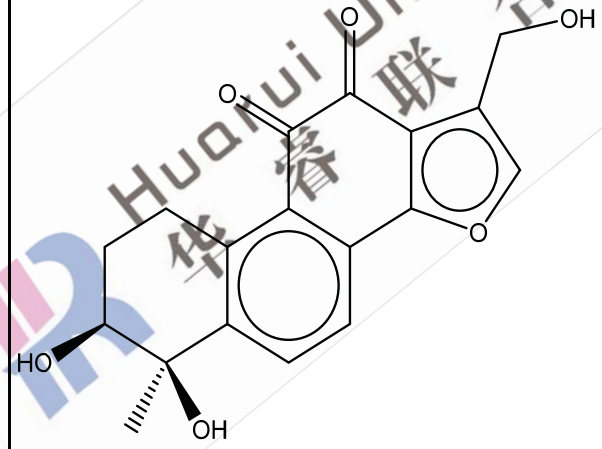
Dansheno l B	189308-09-6	C22H26O4	354.44	354.18	
Novel	/	C19H24O3	300.39	300.17	

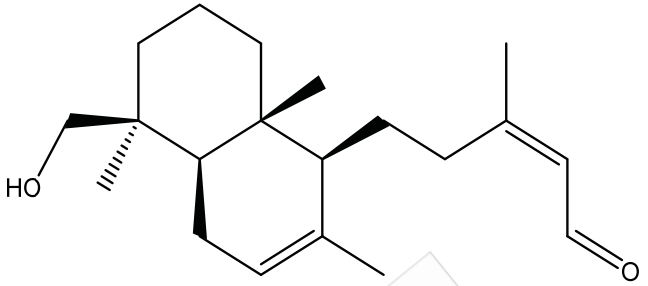
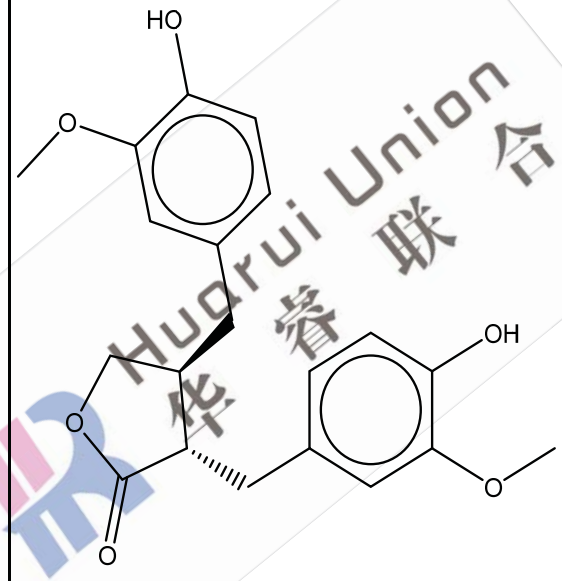
Novel	/	C19H24O3	300.39	300.17	
Novel	/	C21H32O4	348.48	348.23	
Novel	/	C18H26O2	274.40	274.19	

Novel	/	C19H28O3	304.42	304.20	
Hydroxytanshinone IIA	18887-18-8	C19H18O4	310.34	310.12	

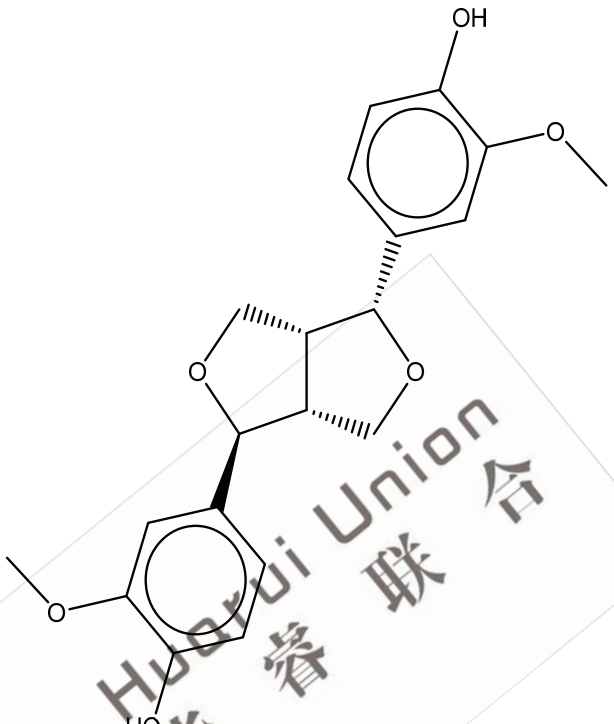
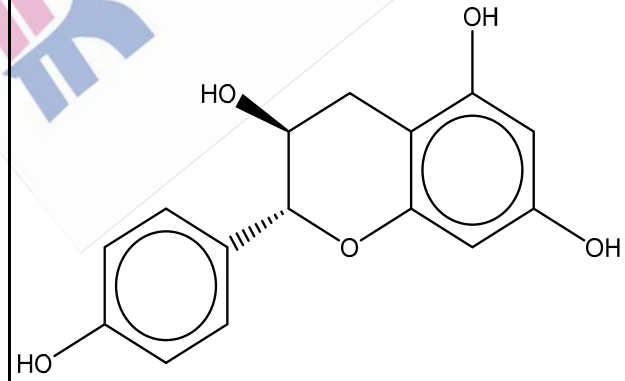
Tanshinol B	189290-30-0	C18H16O4	296.32	296.10	
Novel	/	C18H26O2	274.40	274.19	

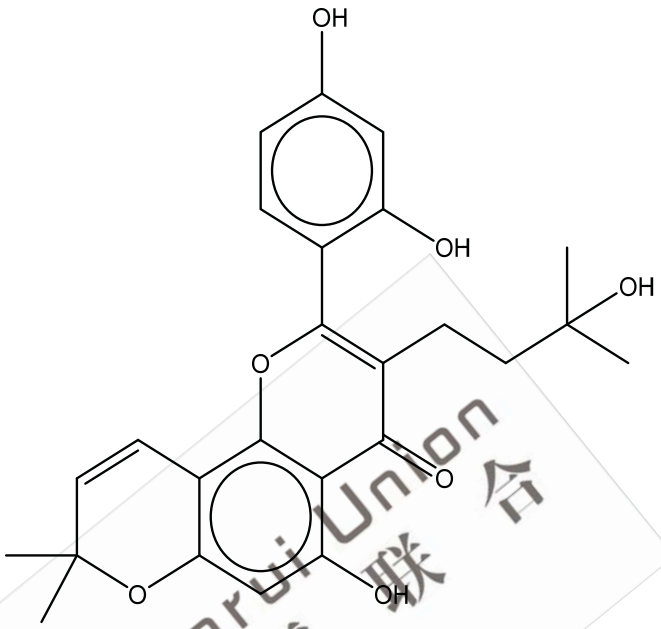
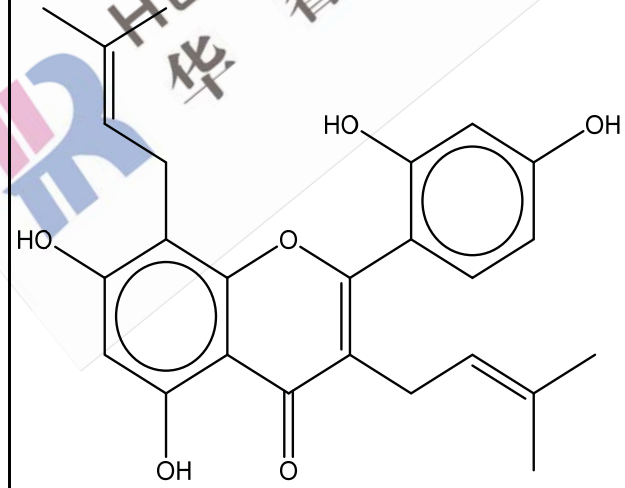
Novel	/	C19H20O6	344.36	344.13	
Novel	/	C18H16O6	328.32	328.09	

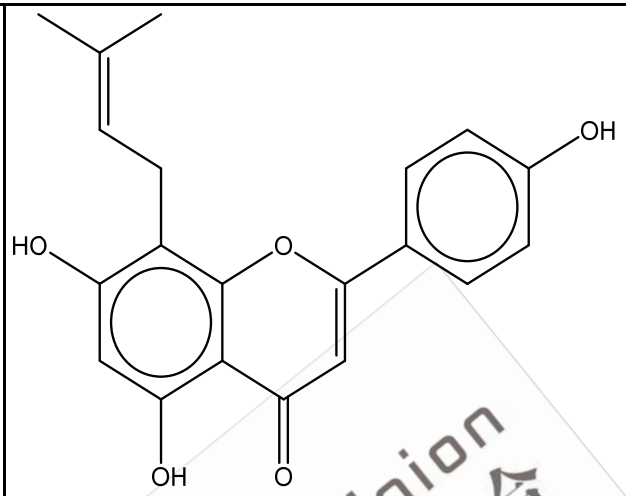
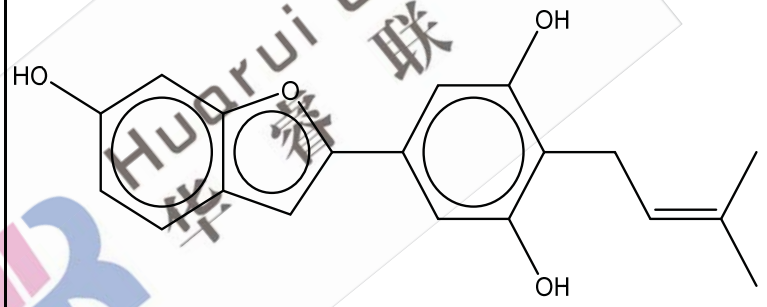
Novel	/	C18H16O6	328.32	328.09	
Ganxintriol A	1354747-30-0	C18H16O6	328.32	328.09	

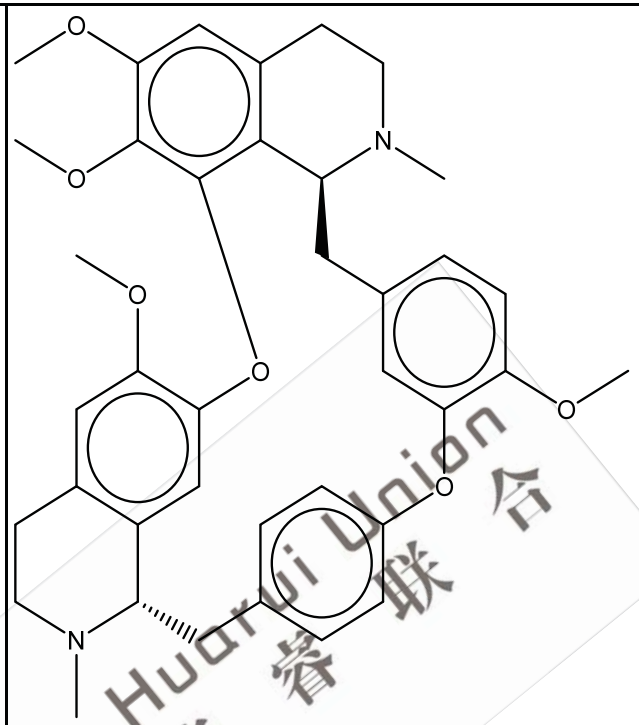
/	66471-81-6	C20H32O2	304.47	304.24	
Matairesinol	148409-36-3	C20H22O6	358.39	358.14	

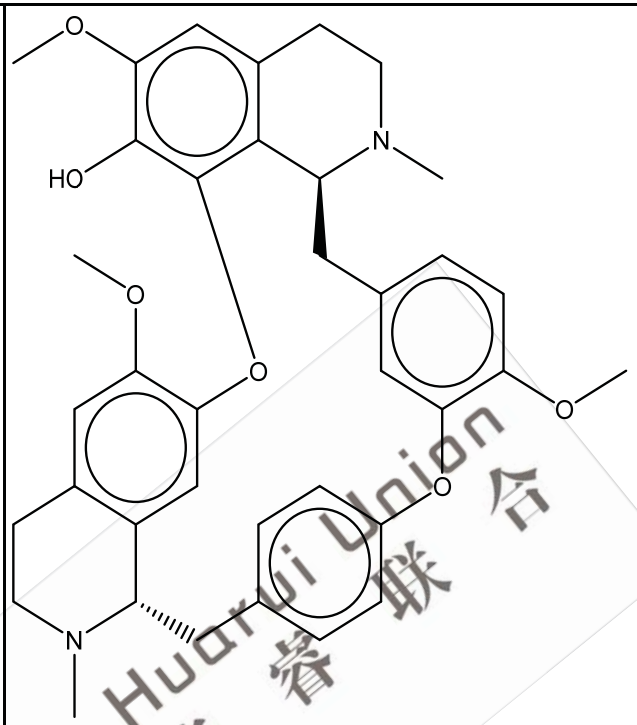
(-)-Pinoresinol	81446-29-9	C20H22O6	358.39	358.14	

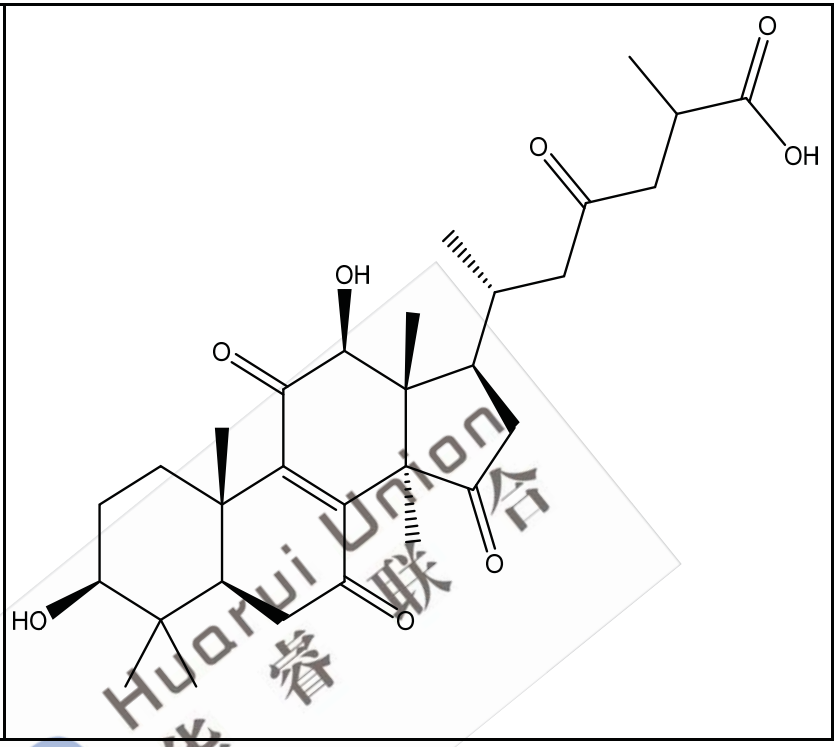
(+)-Epipinoresinol	24404-50-0	C20H22O6	358.39	358.14	
Afzelechin	2545-00-8	C15H14O5	274.27	274.08	

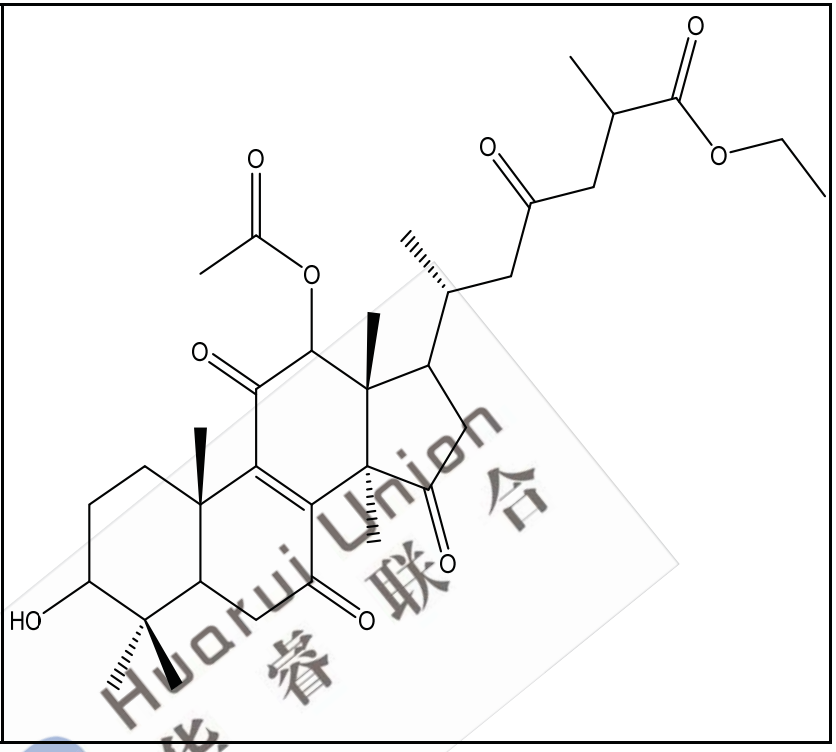
Morusinol	62949-93-3	C25H26O7	438.47	438.17	
Kuwanon C	62949-79-5	C25H26O6	422.47	422.17	

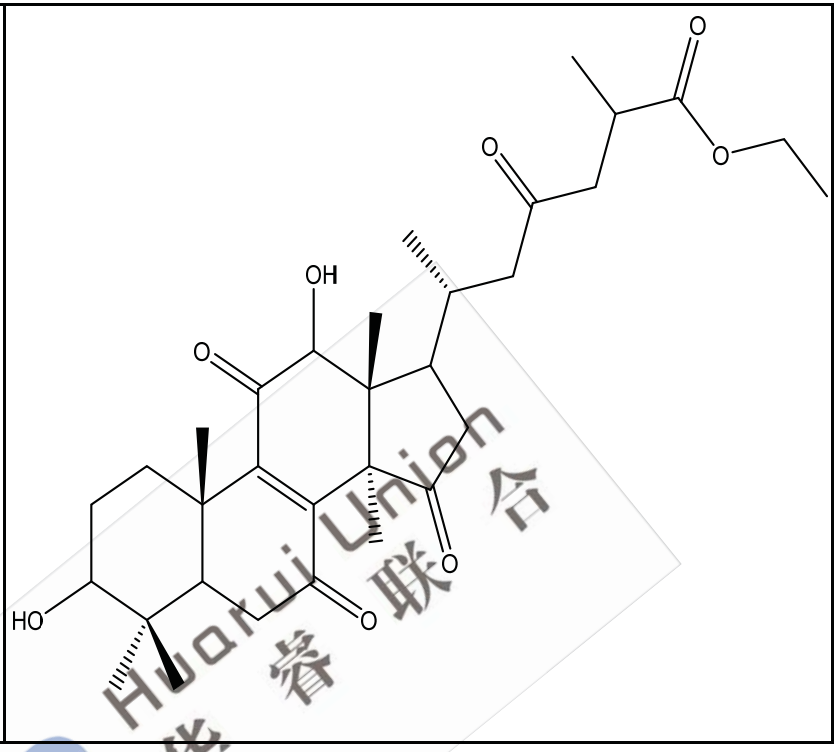
Licoflavone C	72357-31-4	C20H18O5	338.35	338.12	
Moracin C	69120-06-5	C19H18O4	310.34	310.12	

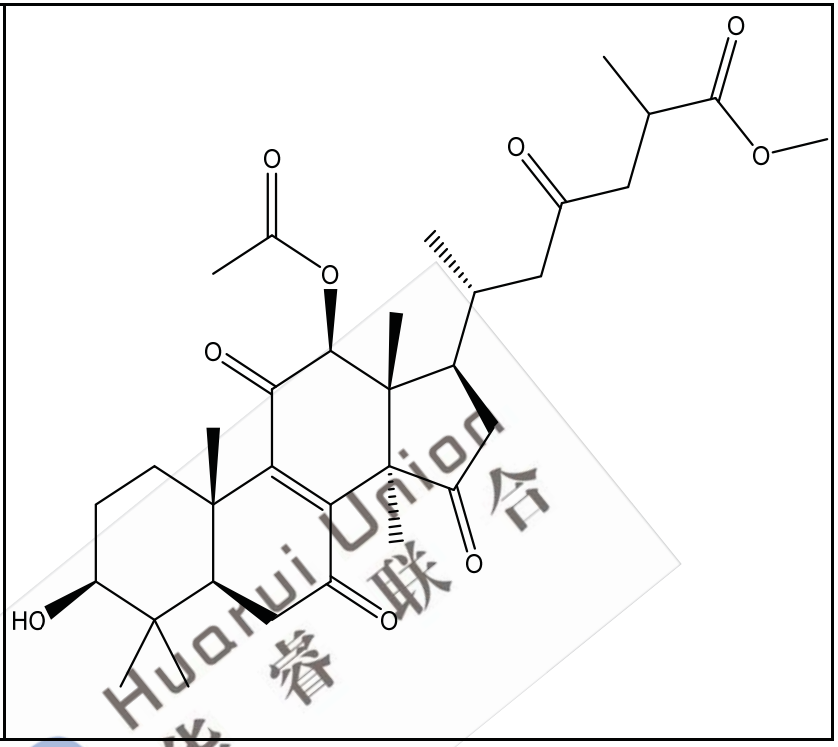
Tetrandrine	518-34-3	C38H42N2O6	622.75	622.30	

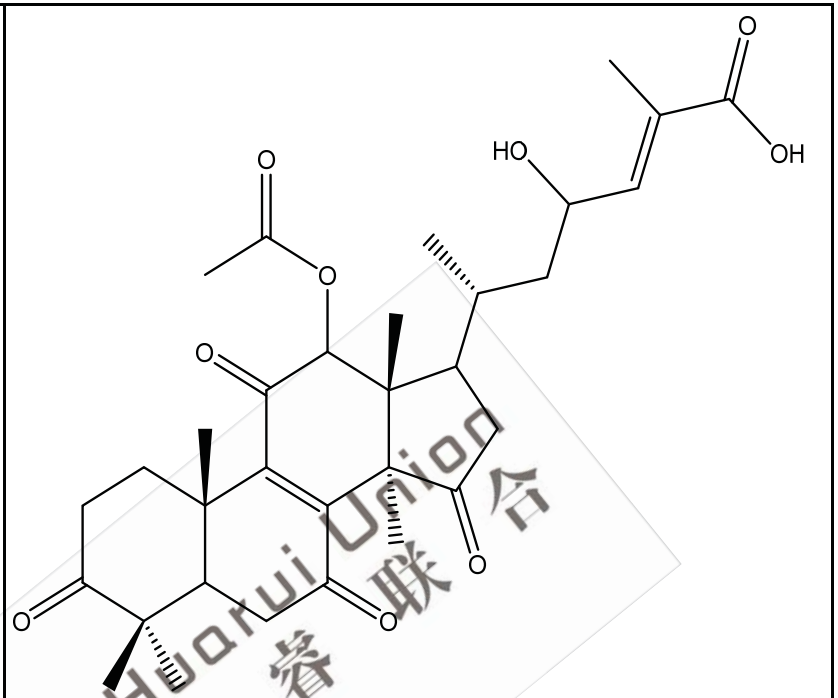
Fangchinoline	436-77-1	C37H40N2O6	608.72	608.29	

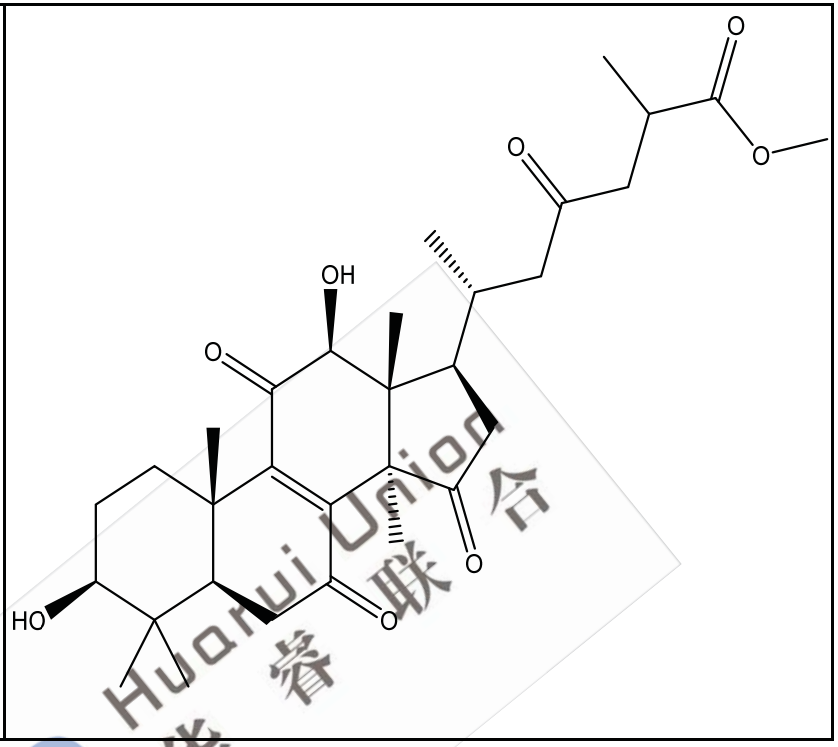
Ganoderic acid C6	105742-76-5	C30H42O8	530.65	530.29	

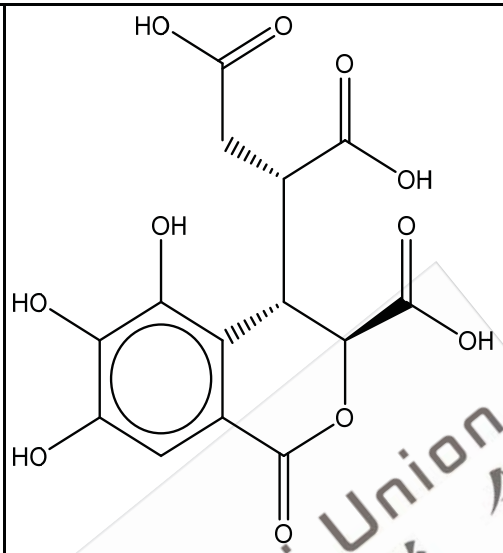
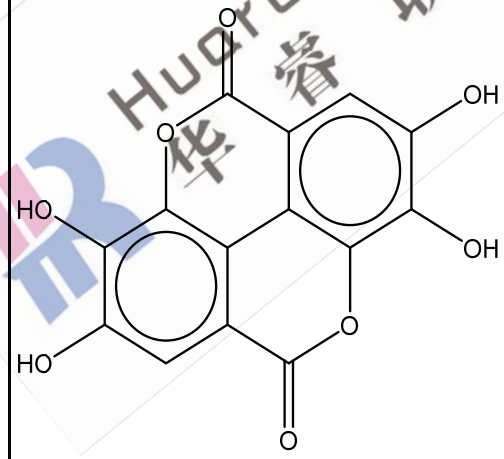
Novel	/	C34H48O9	600.74	600.33	

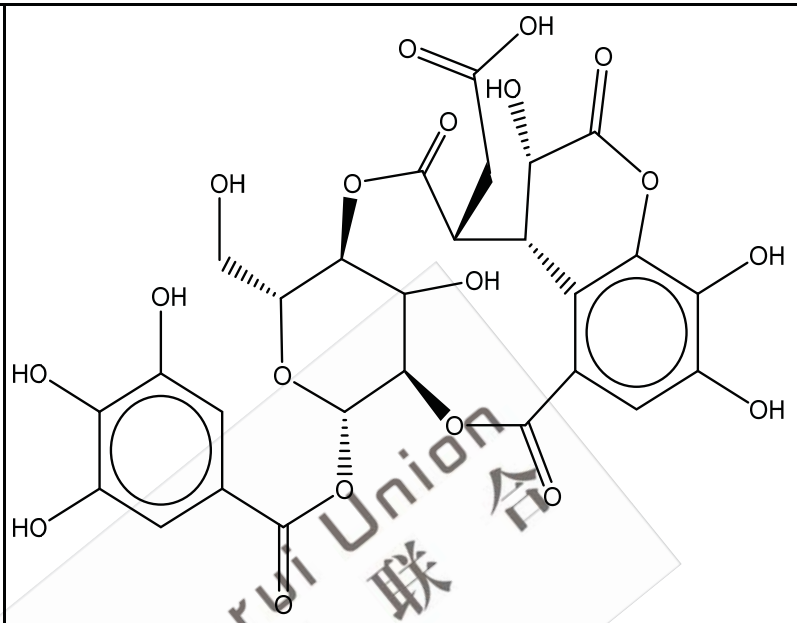
Novel	/	C32H46O8	558.70	558.32	

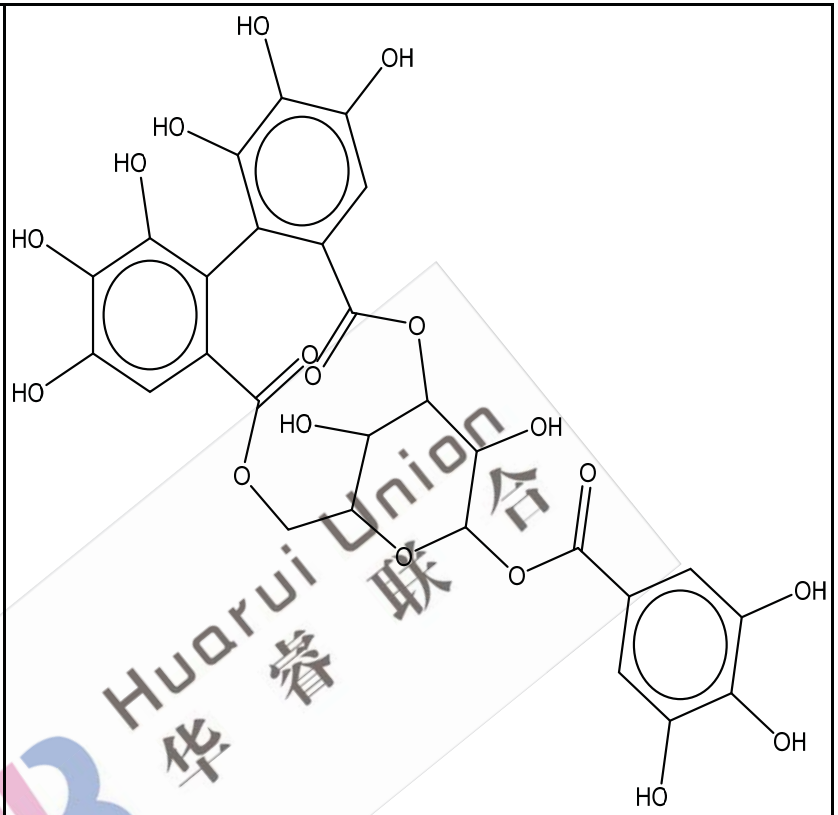
Methyl ganoderate H	98665-11-3	C33H46O9	586.71	586.31	

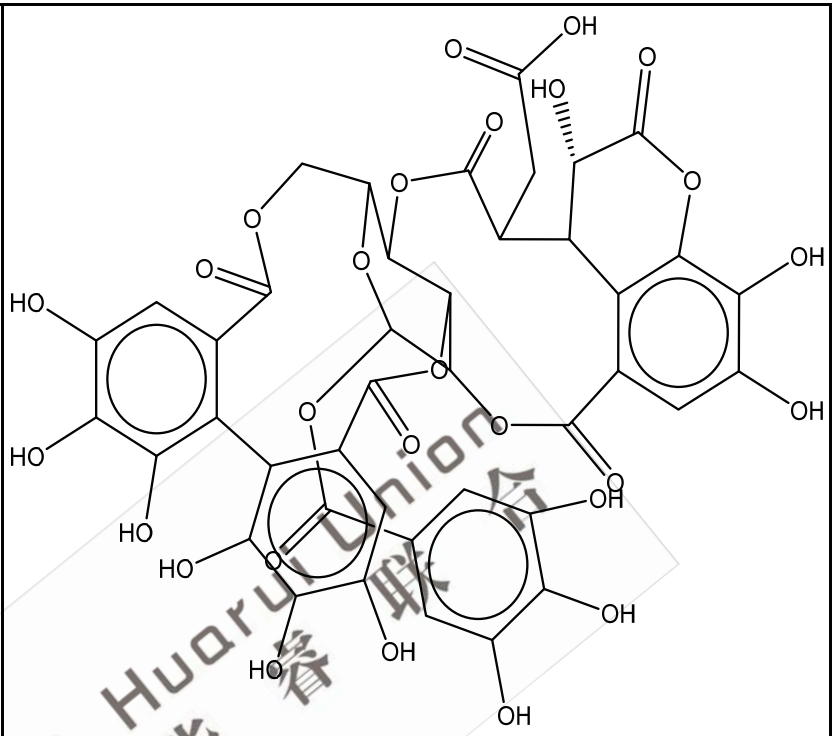
Novel	/	C32H42O9	570.67	570.28	

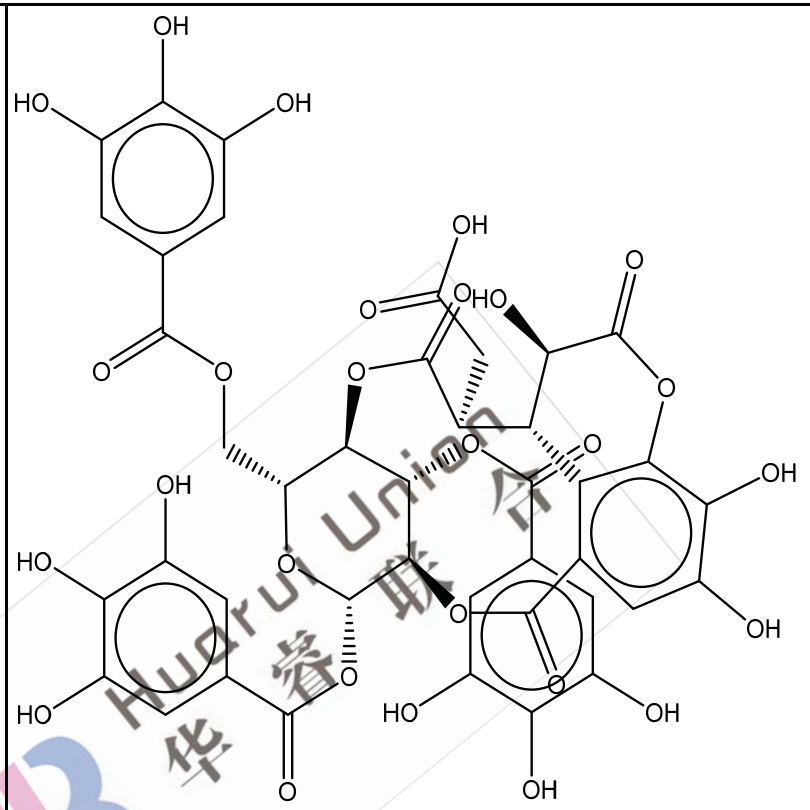
Methyl ganoderate C6	105742-81-2	C31H44O8	544.68	544.30	

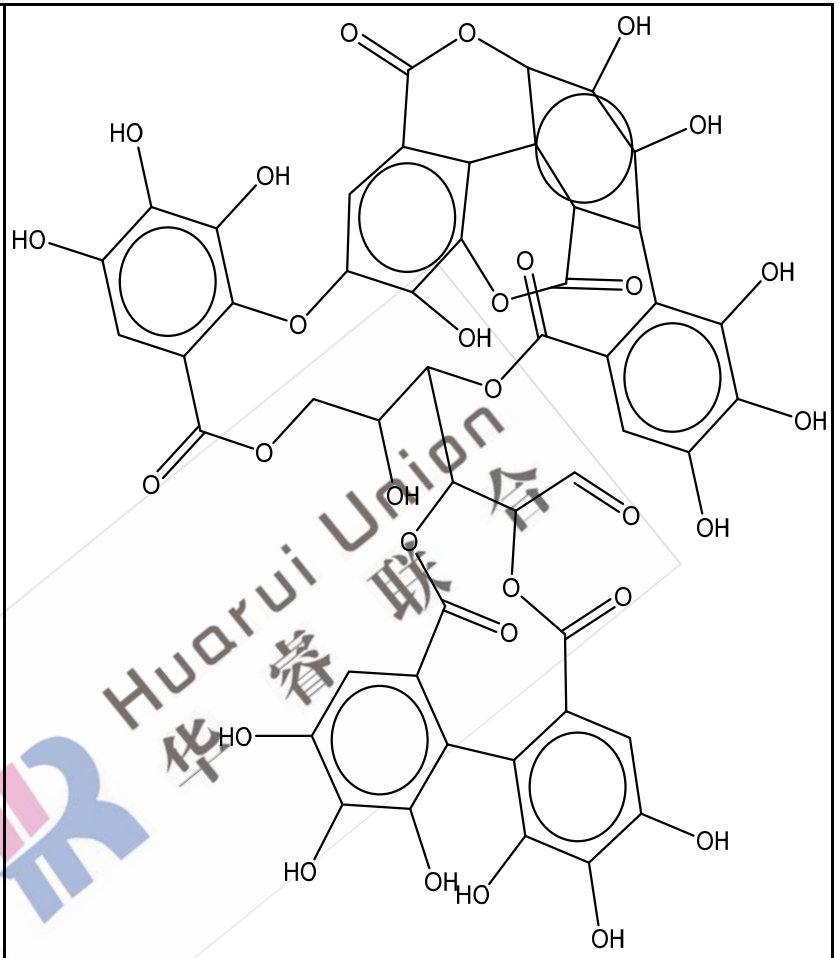
Chebulic acid	23725-05-5	C14H12O11	356.24	356.04	
Ellagic acid	476-66-4	C14H6O8	302.19	302.01	

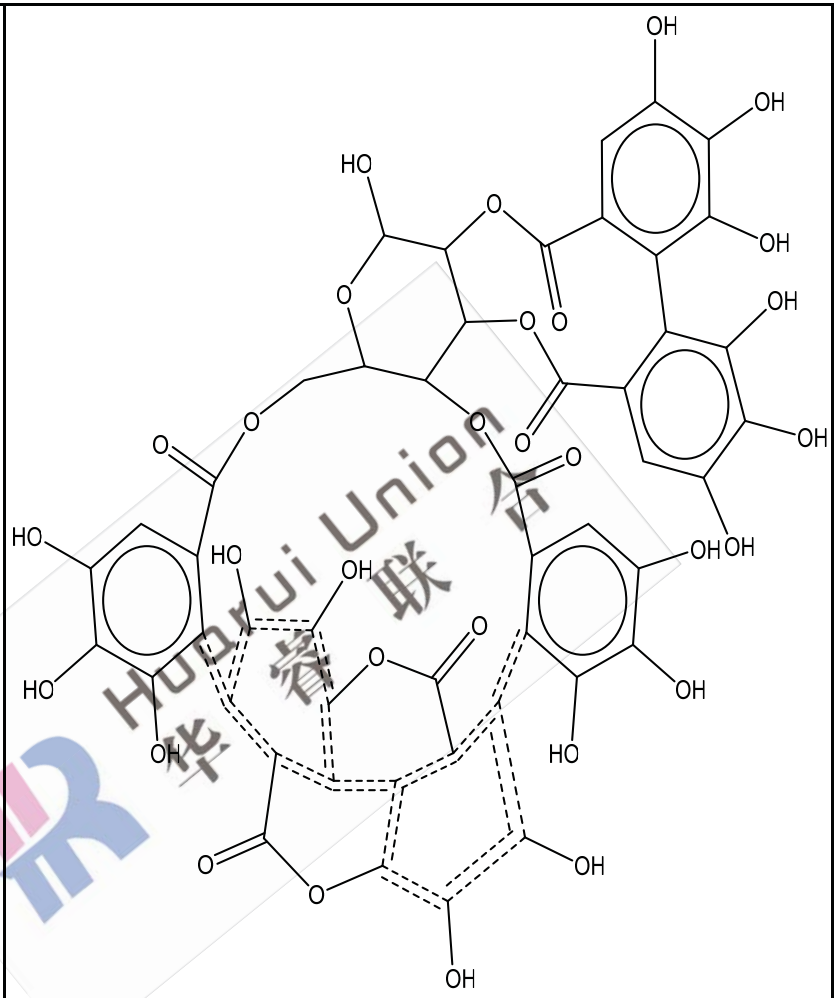
Chebulanin	166833-80-3	C27H24O19	652.47	652.09	

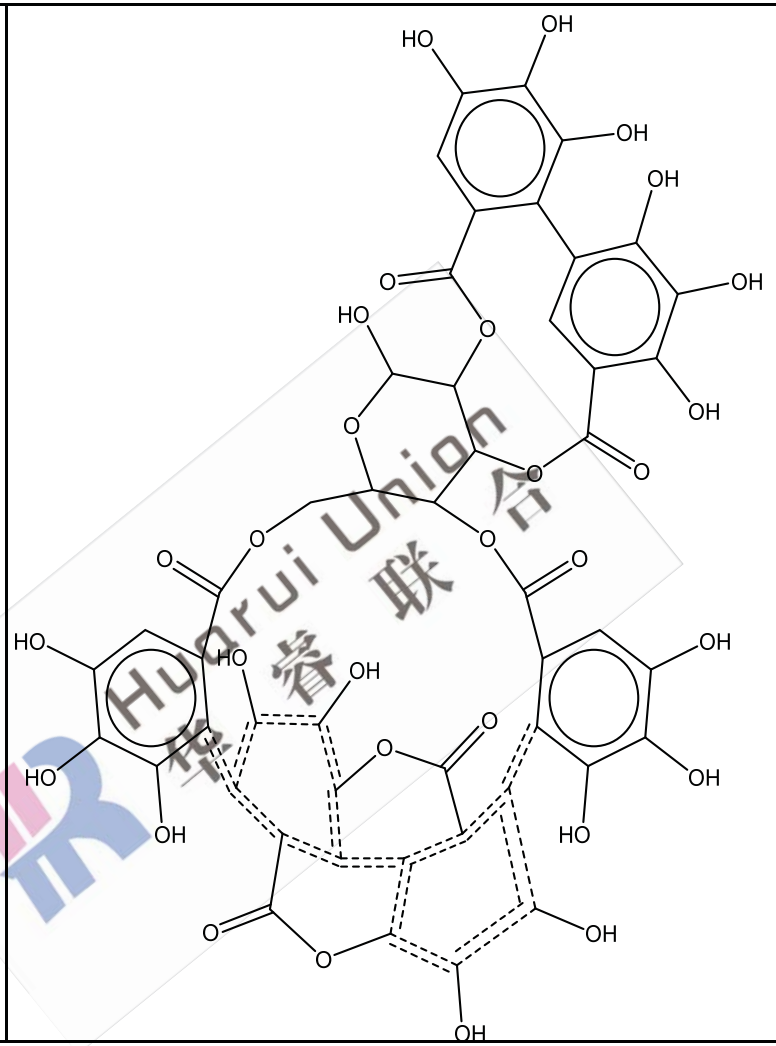
Corilagin	23094-69-1	C27H22O18	634.45	634.08	

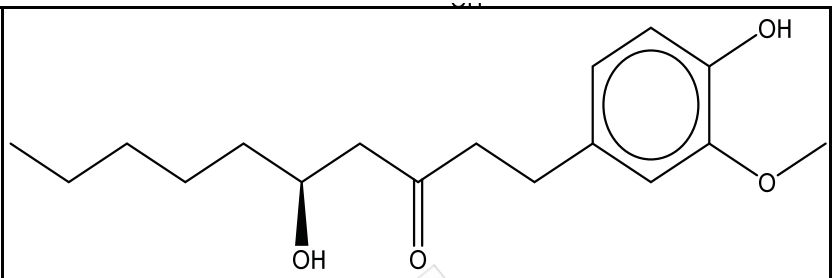
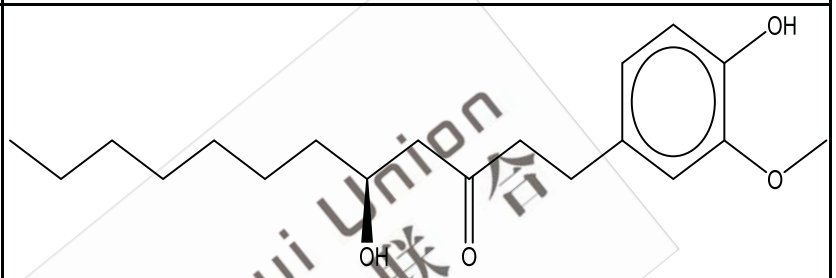
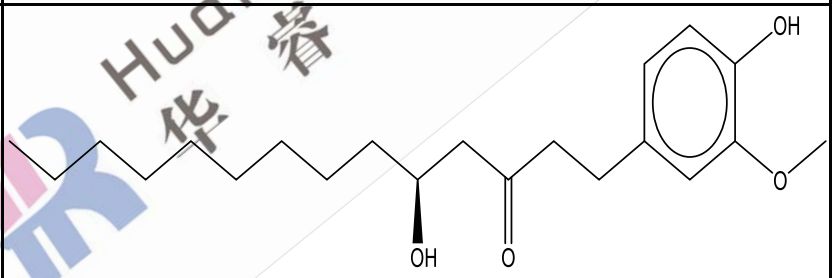
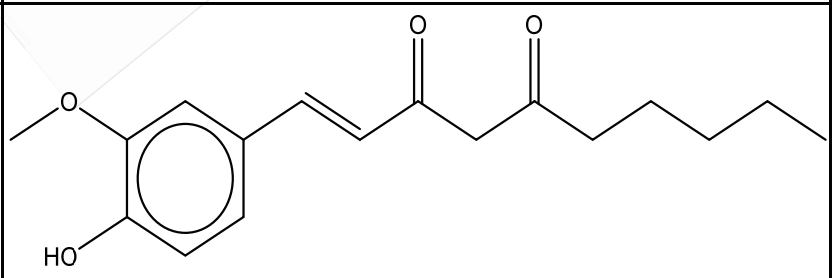
Chebulagic acid	23094-71-5	C41H30O27	954.66	954.10	

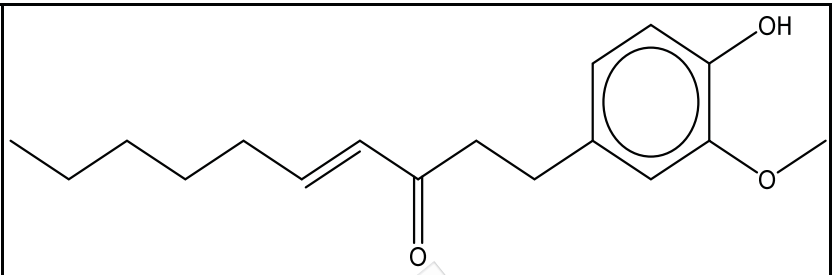
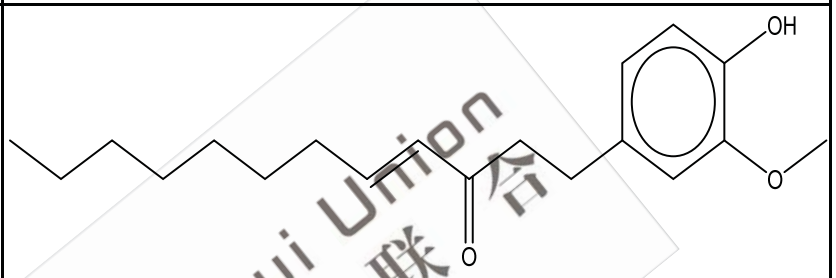
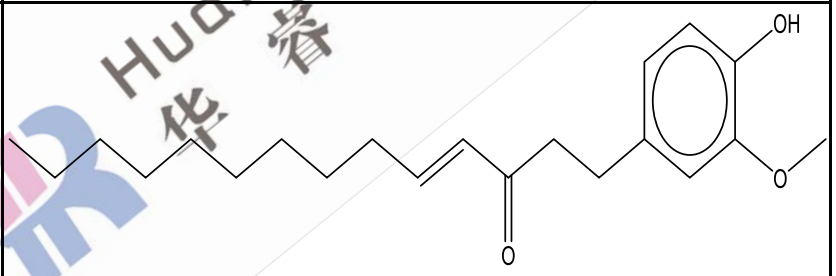
Chebulinic acid	18942-26-2	C41H32O27	956.68	956.11	

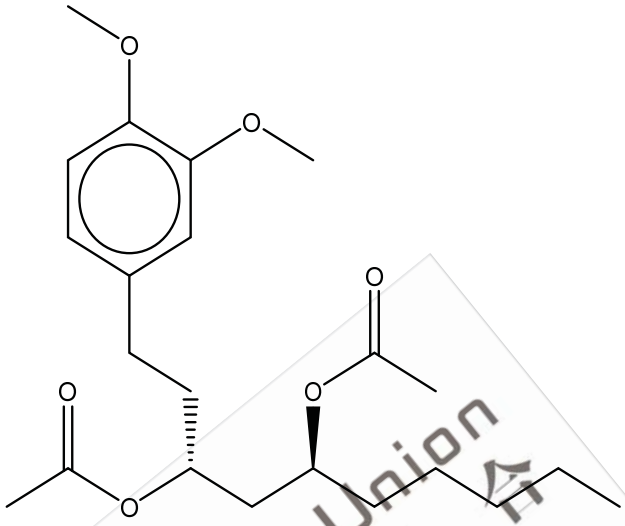
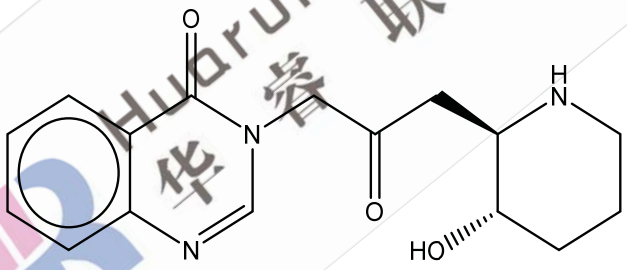
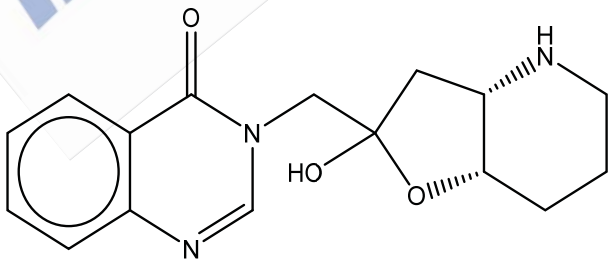
Terchebulin	132854-40-1	C48H28O30	1084.72	1084.07	

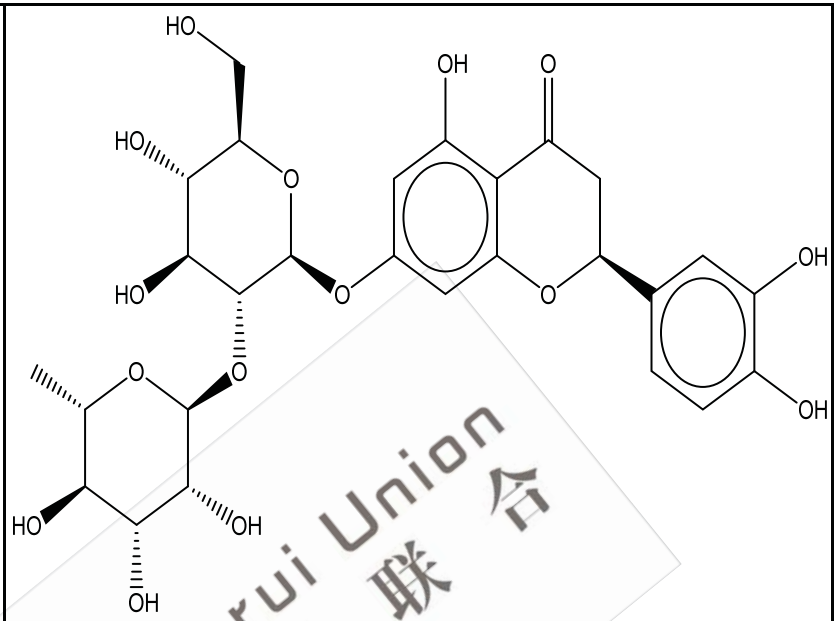
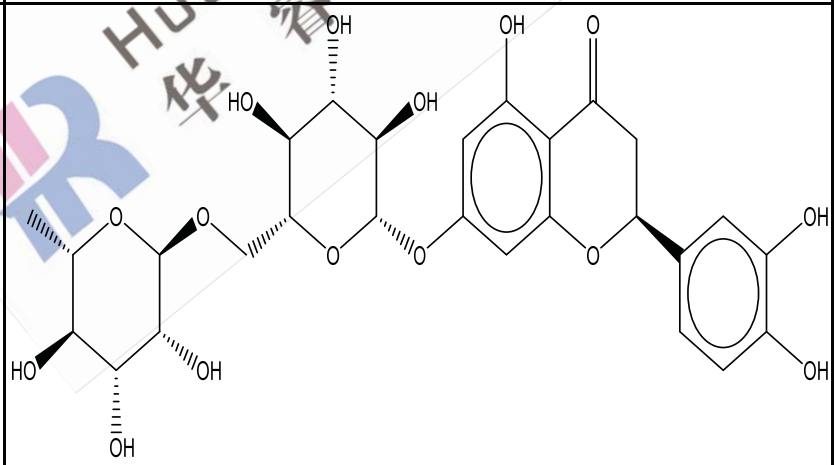
alpha-Punicalagin	130518-17-1	C48H28O30	1084.72	1084.07	

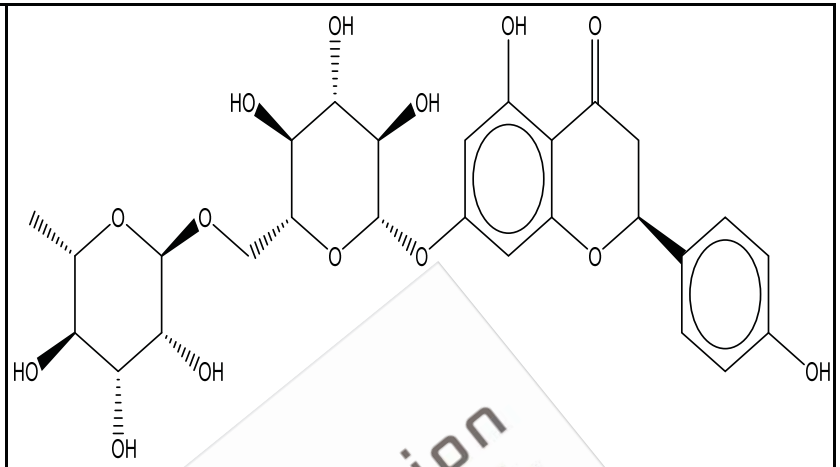
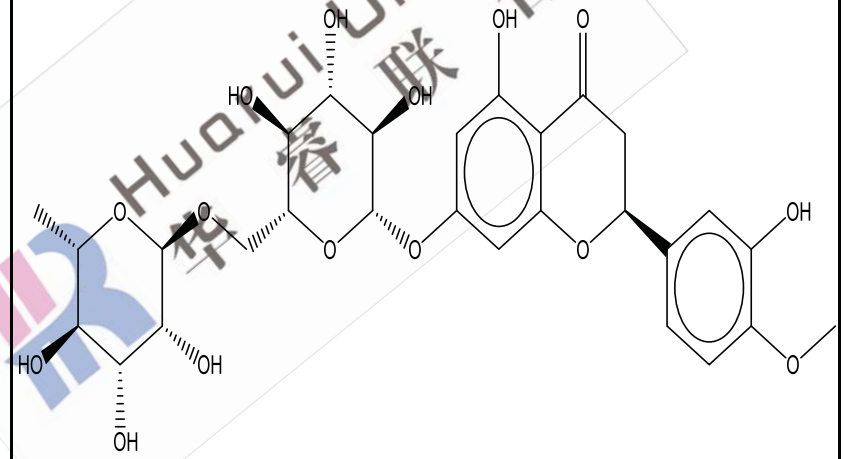
Punicalagin	65995-63-3	C48H28O30	1084.72	1084.07	

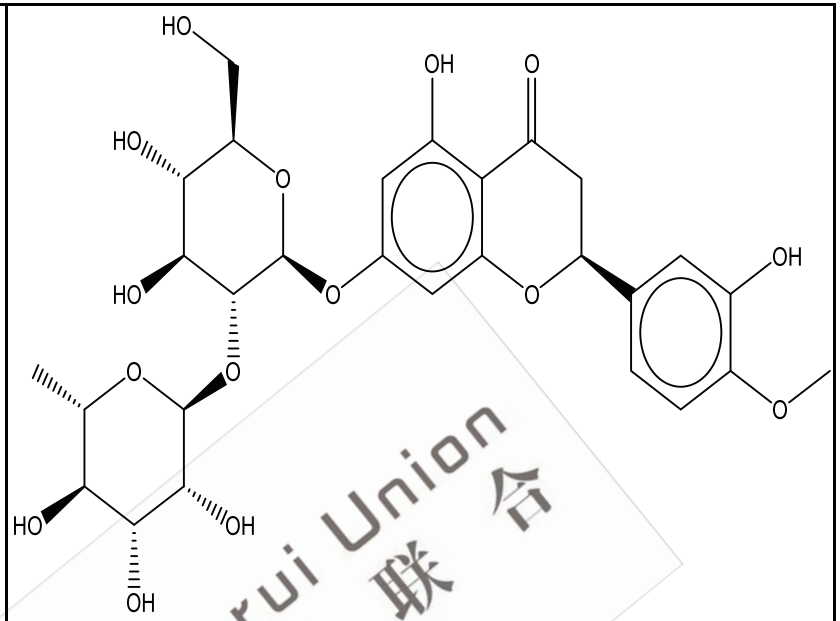
6-gingerol	23513-14-6	C17H26O4	294.39	294.18	
8-gingerol	23513-08-8	C19H30O4	322.44	322.21	
10-gingerol	23513-15-7	C21H34O4	350.49	350.25	
1-Dehydro-6-gingerdione	76060-35-0	C17H22O4	290.35	290.15	

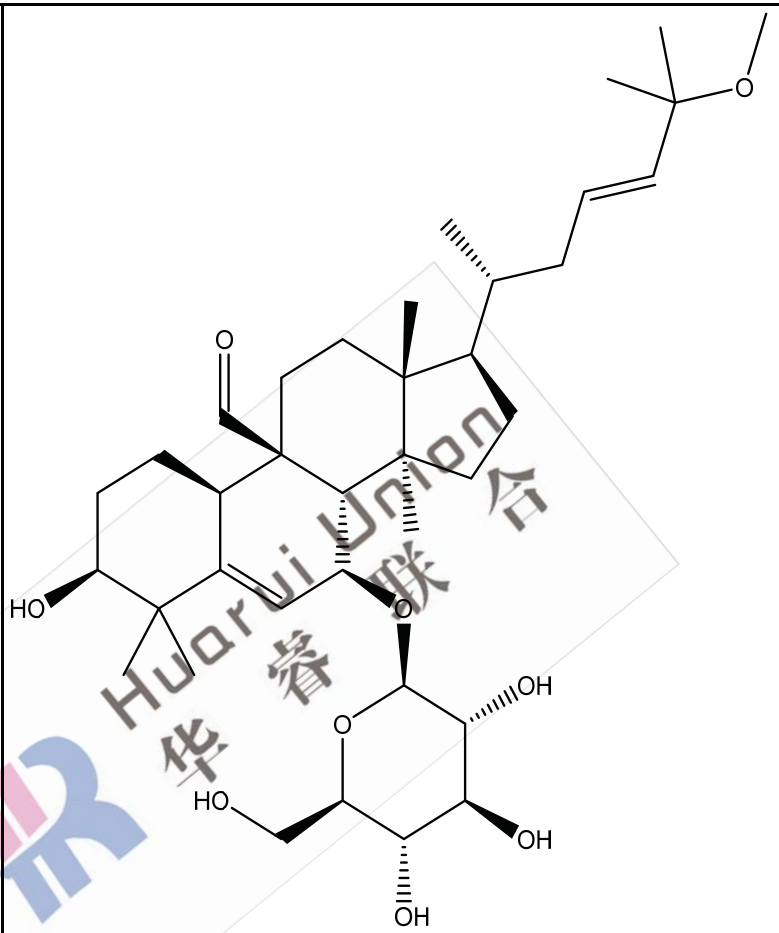
6-shogaol	555-66-8	C17H24O3	276.37	276.17	
8-shogaol	36700-45-5	C19H28O3	304.42	304.20	
10-shogaol	36752-54-2	C21H32O3	332.48	332.24	

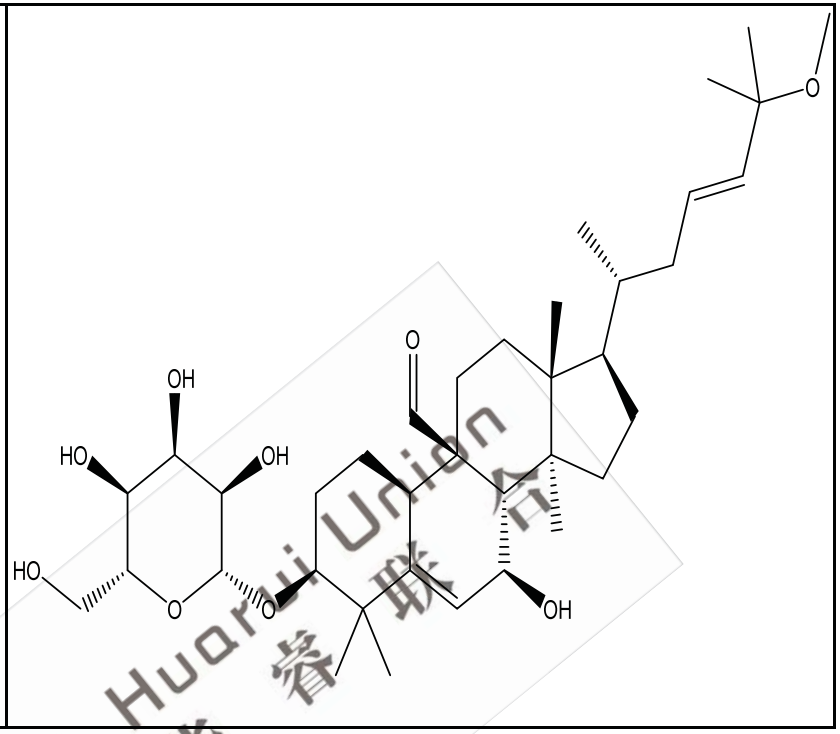
Methyl diacetoxy-6-gingerdiol	863780-90-9	C22H34O6	394.50	394.24	
Febrifugine	24159-07-7	C16H19N3O3	301.34	301.14	
Isofebrifugine	32434-44-9	C16H19N3O3	301.34	301.14	

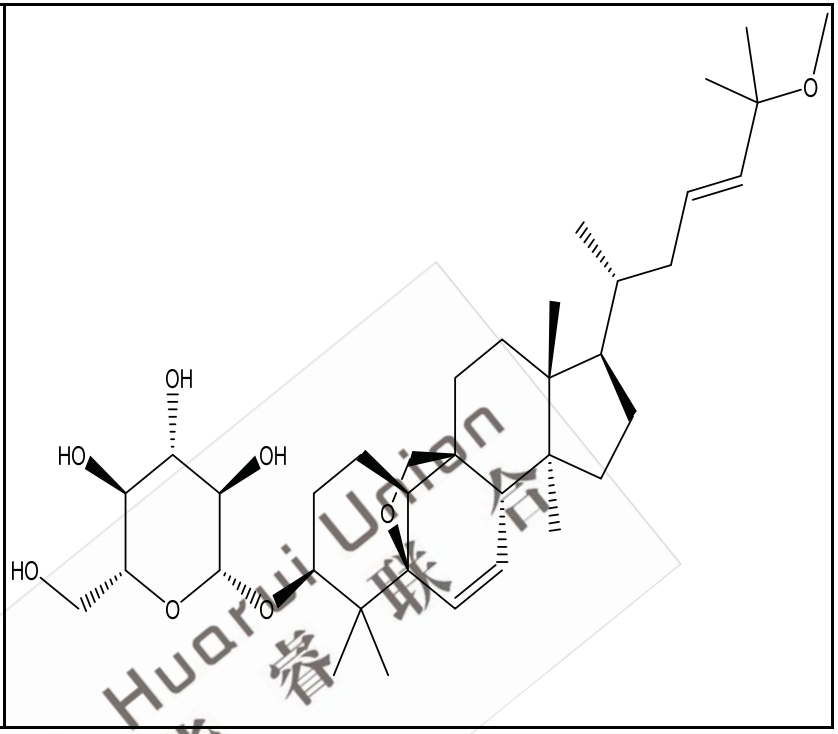
Neoeriocitrin	13241-32-2	C27H32O15	596.53	596.17	
Eriocitrin	13463-28-0	C27H32O15	596.53	596.17	

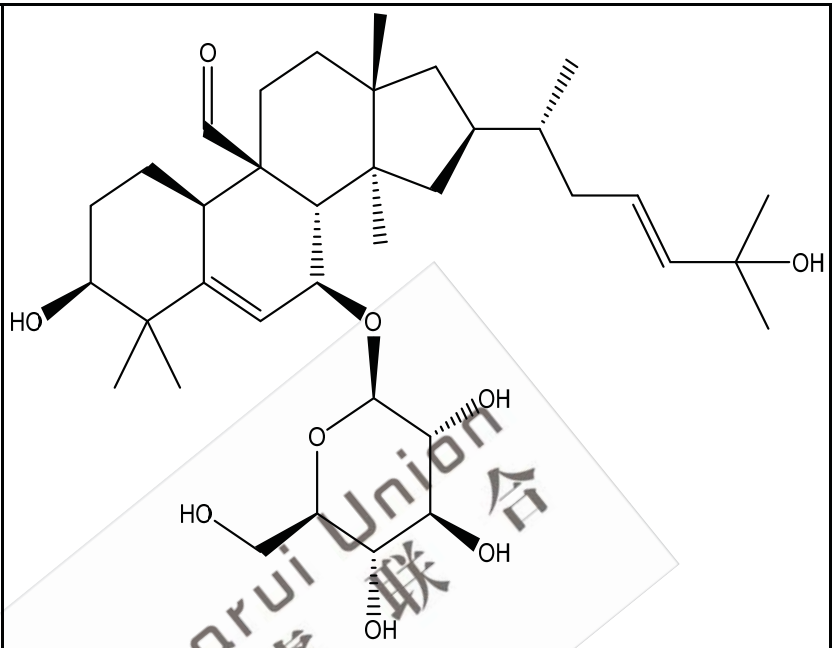
Narirutin	14259-46-2	C27H32O14	580.53	580.18	
Hesperidin	520-26-3	C28H34O15	610.56	610.19	

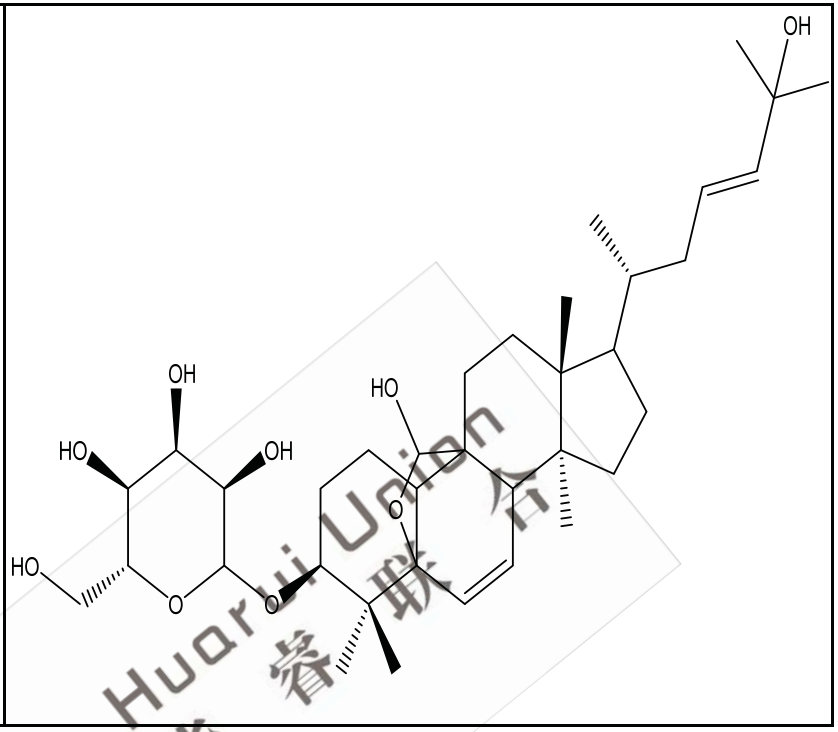
Neohesperidin	13241-33-3	C28H34O15	610.56	610.19	

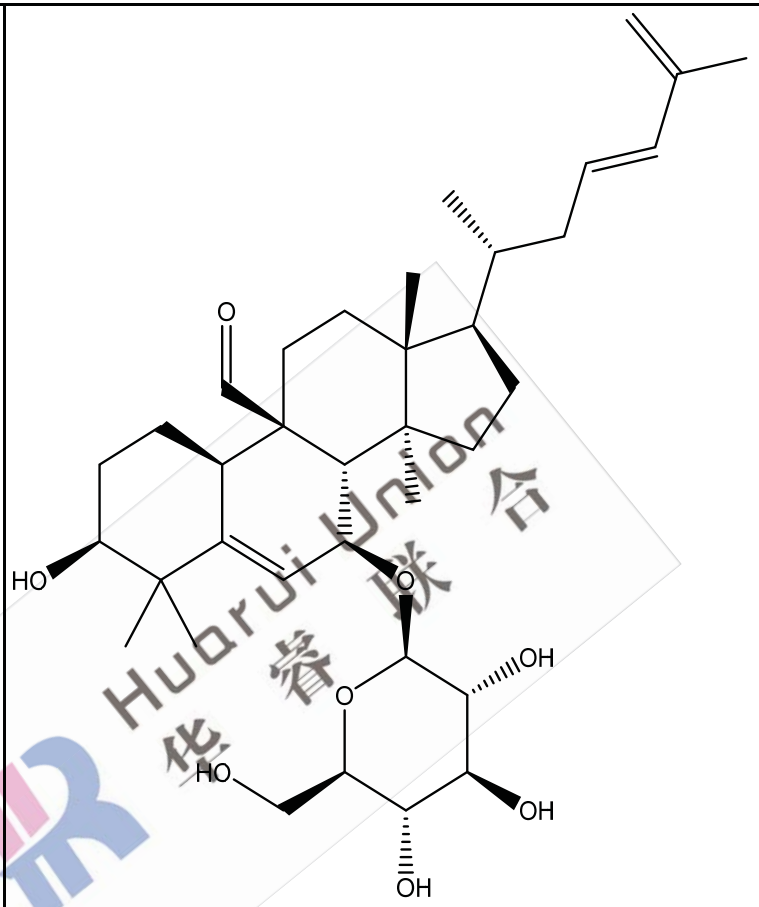
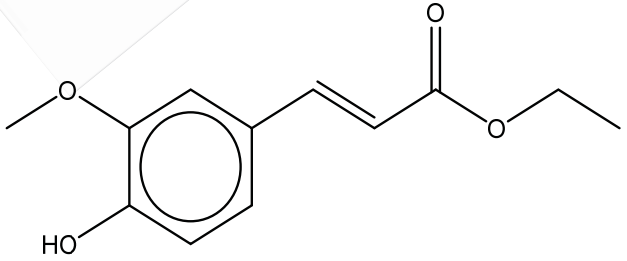
Momordicoside K	81348-84-7	C37H60O9	648.87	648.42	

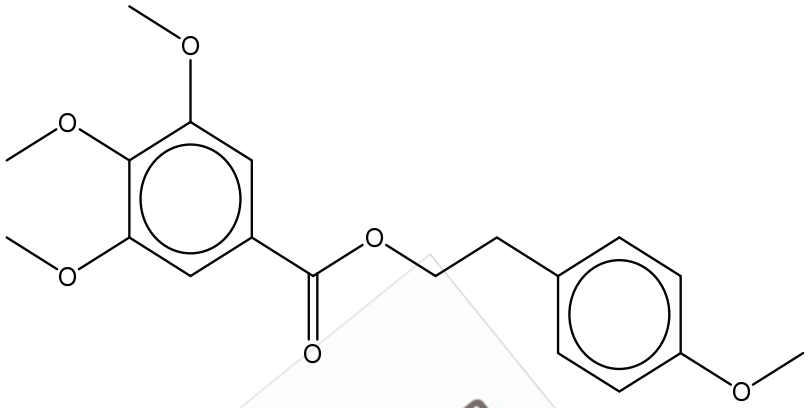
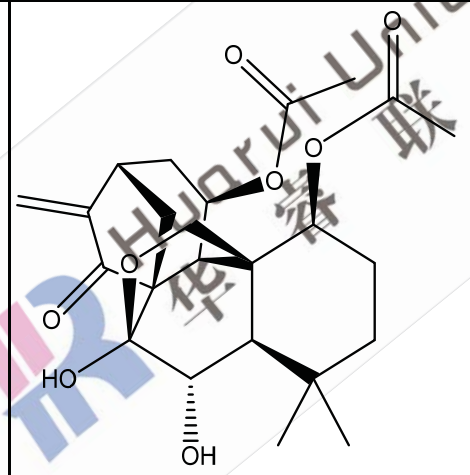
19-Norlanosta-5,23-diene-9-carboxaldehyde, 3-(beta-D-allopyranosyloxy)-7-hydroxy-25-methoxy-, (3beta,7beta,9beta,10alpha,23E)-	1446446-11-2	C37H60O9	648.87	648.42	

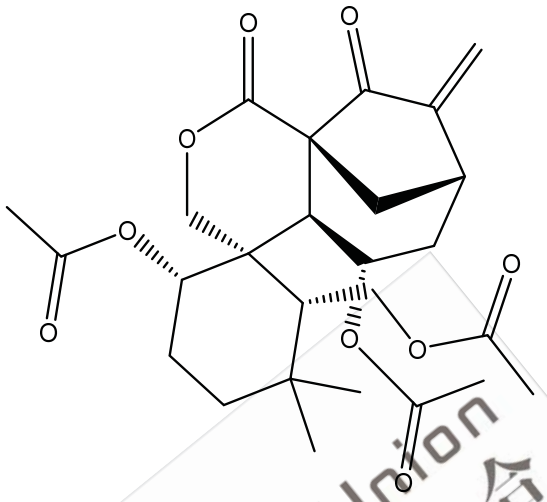
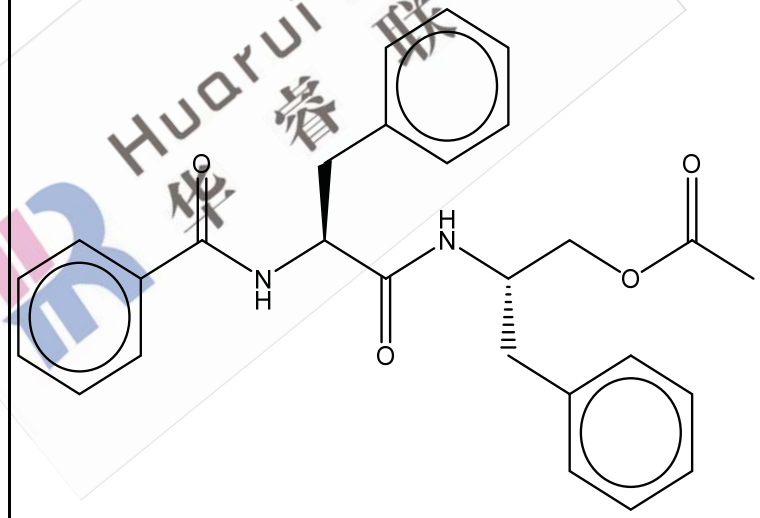
Momordicoside F1	81348-81-4	C37H60O8	632.87	632.43	

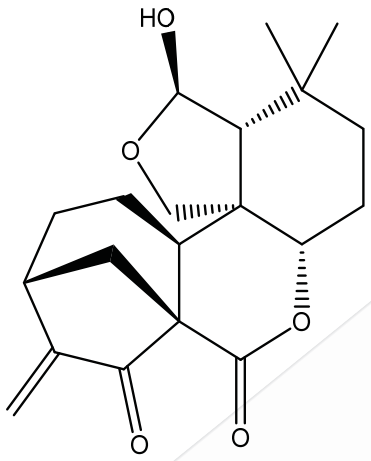
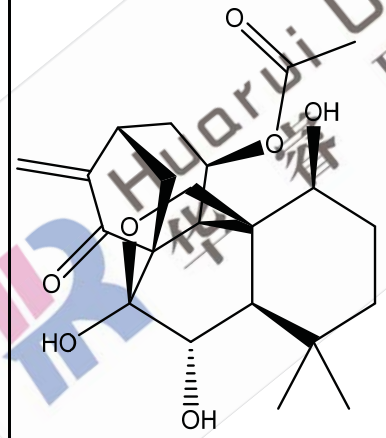
Momordicoside L	81348-83-6	C36H58O9	634.84	634.41	

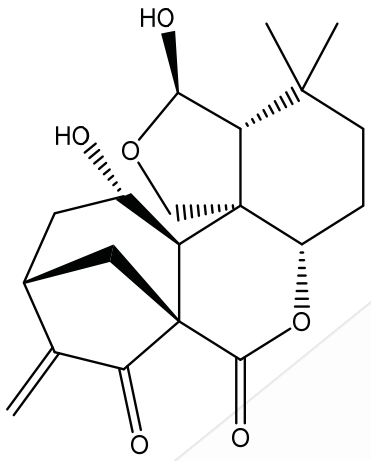
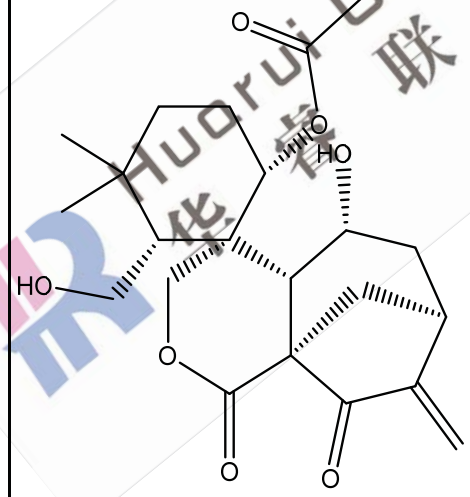
Momordicoside P	1011726-62-7	C36H58O9	634.84	634.41	

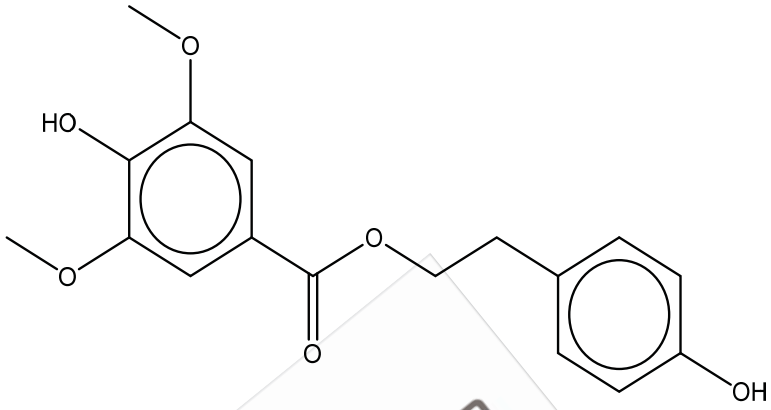
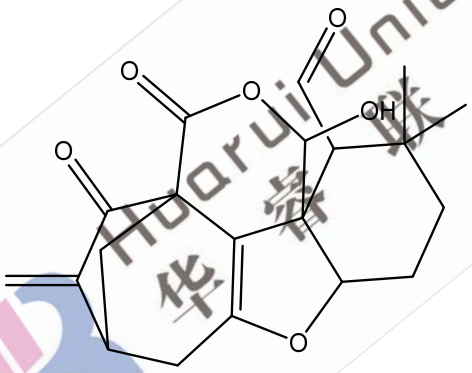
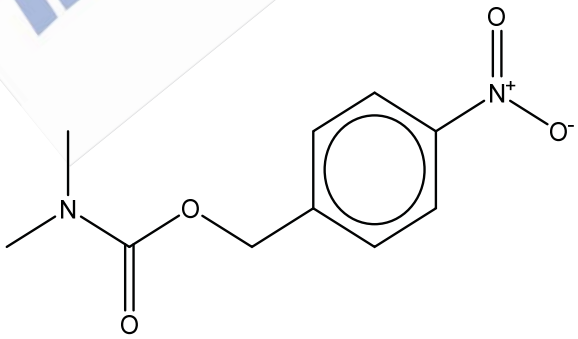
Kuguaglycoside C	1041631-93-9	C36H56O8	616.83	616.40	
Ethyl (E)-ferulate	28028-62-8	C12H14O4	222.24	222.09	

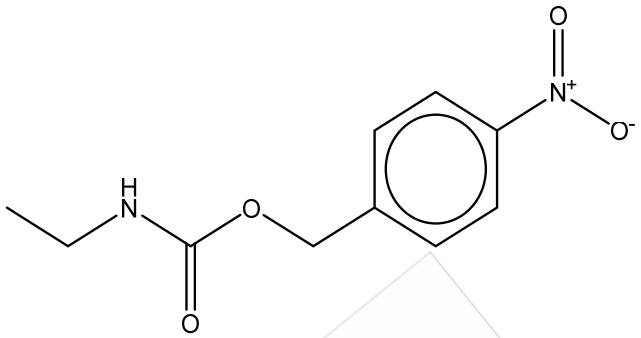
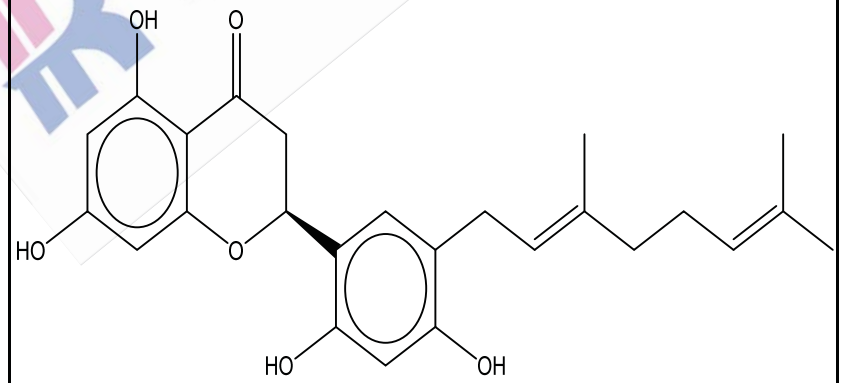
Benzoic acid, 3,4,5-trimethoxy-, 2-(4-methoxyphenyl)ethyl ester	1002980-81-5	C19H22O6	346.37	346.14	
Shikokianin	24267-69-4	C24H32O8	448.51	448.21	

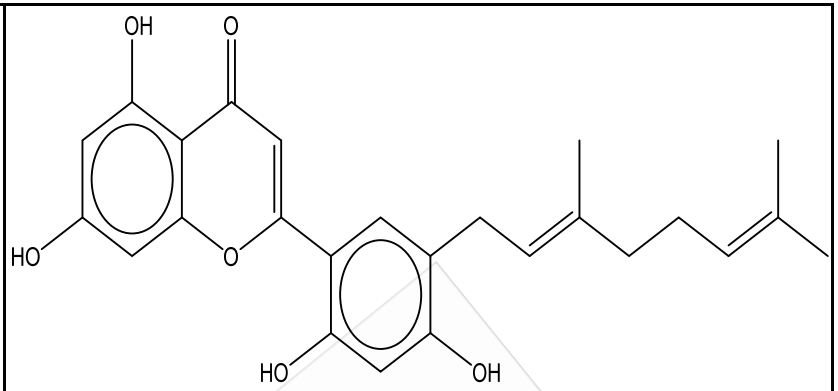
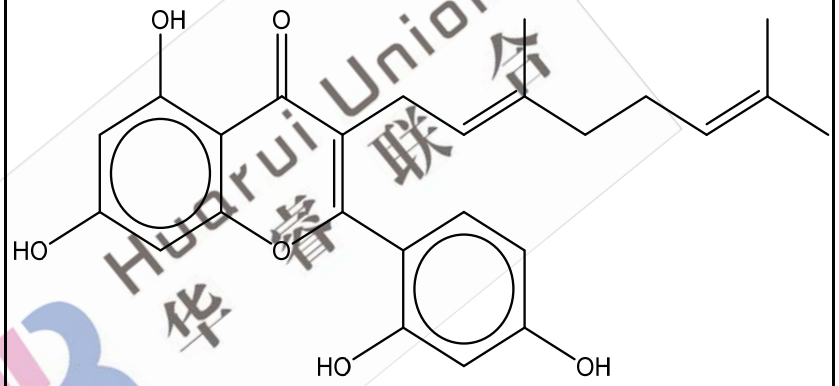
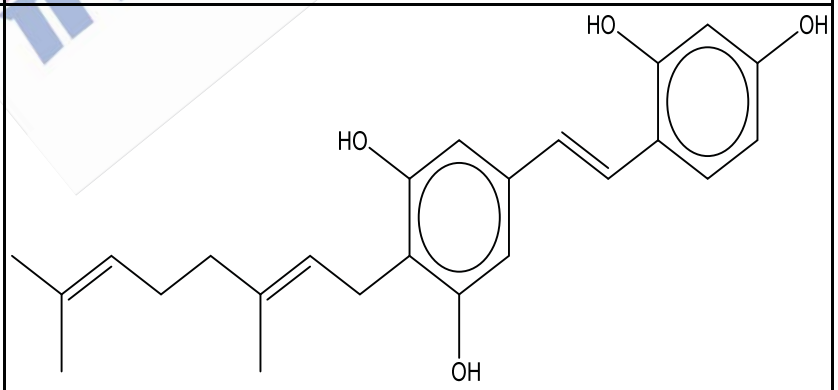
Acetylexidonin	116368-90-2	C26H34O9	490.54	490.22	
Saropeptate	56121-42-7	C27H28N2O4	444.52	444.20	

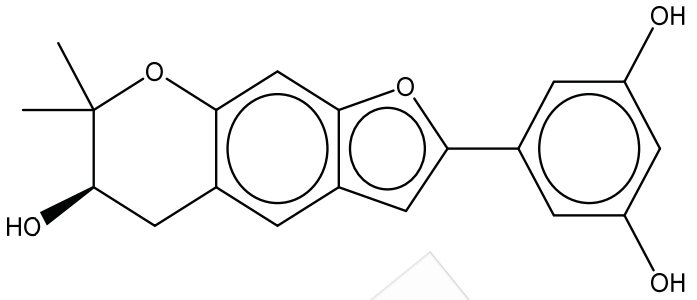
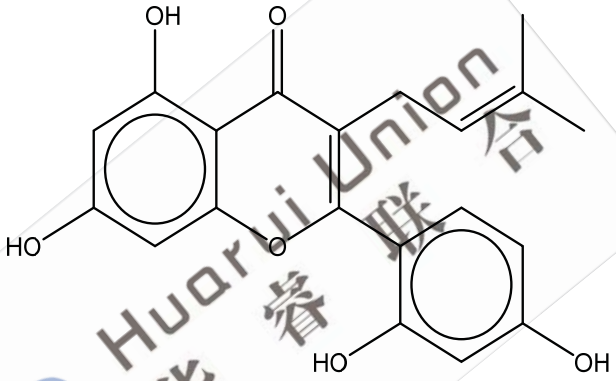
(-)-Isodocarpin	10391-08-9	C20H26O5	346.42	346.18	
Taibaihenryiins A	398129-59-4	C22H30O7	406.47	406.20	

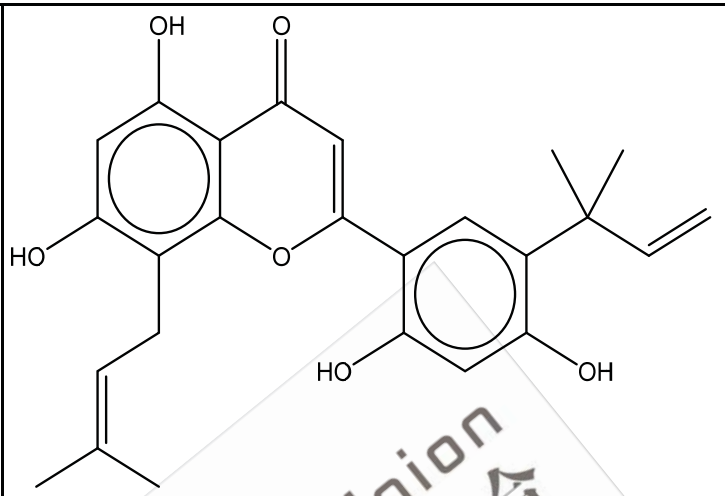
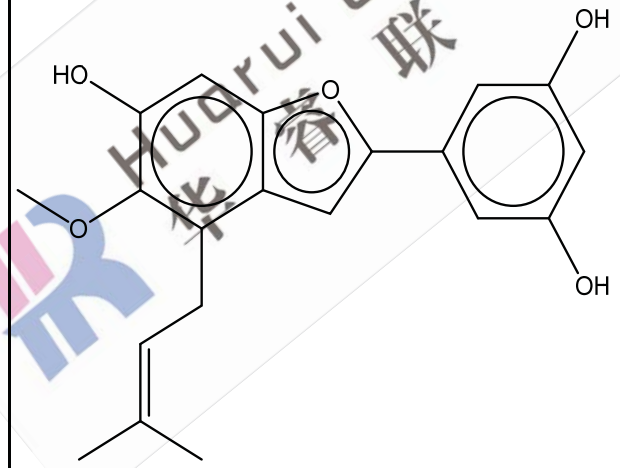
Epinodosin	20086-60-6	C20H26O6	362.42	362.17	
Maoyecrystal E	675603-39-1	C22H30O7	406.47	406.20	

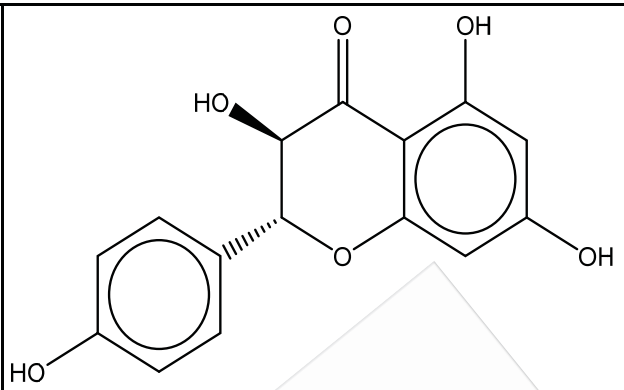
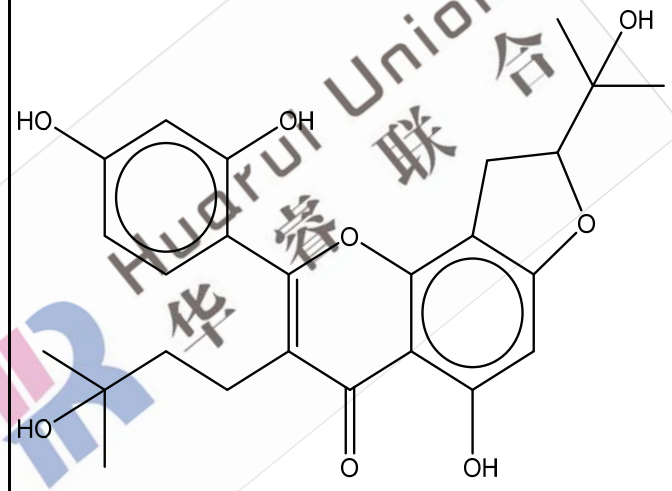
4-hydroxy-3,5-dimethoxy-Benzoic acid, 2-(4-hydroxyphenyl)ethyl ester	1428533-01-0	C17H18O6	318.32	318.11	
Novel	/	C20H22O6	358.39	358.14	
Carbamic acid, dimethyl-, (4-nitrophenyl)methyl ester	84640-31-3	C10H12N2O4	224.21	224.08	

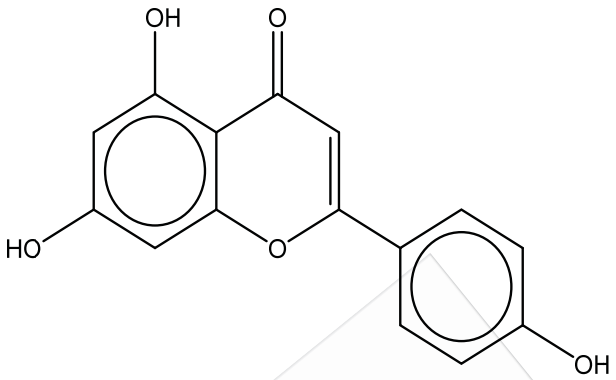
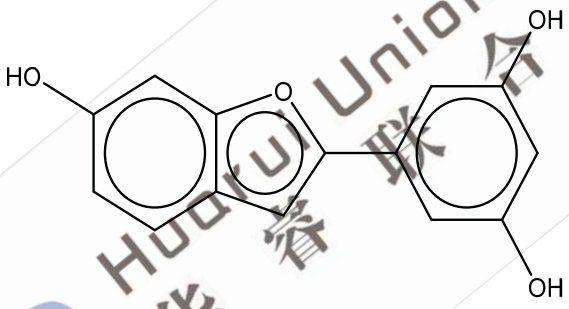
Ethyl p-nitrobenzyl carbonate	943409-69-6	C10H12N2O4	224.21	224.08	
4-Nitrobenzyl carbamate	32339-07-4	C8H8N2O4	196.16	196.05	
Kuwanon E	68401-05-8	C25H28O6	424.49	424.19	

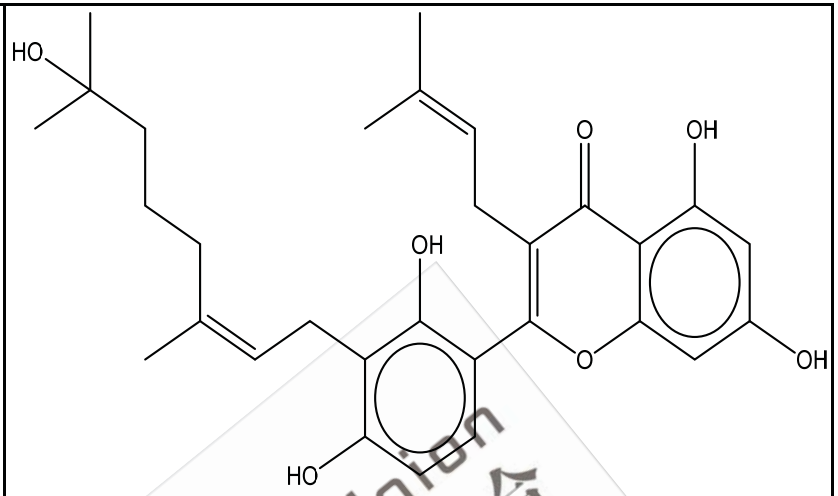
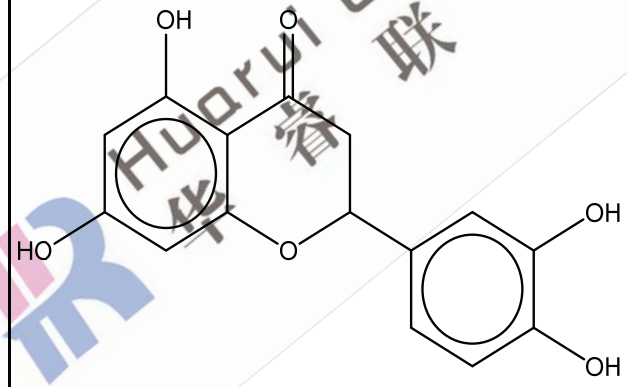
5'-Geranyl-5,7,2',4'-tetrahydroxyflavone	1221762-70-4	C25H26O6	422.47	422.17	
5,7,2',4'-Tetrahydroxy-3-geranylflavone	376361-87-4	C25H26O6	422.47	422.17	
Chlorophorin	537-41-7	C24H28O4	380.48	380.20	

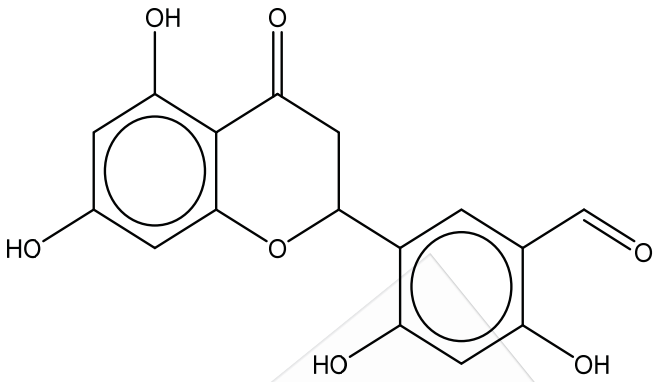
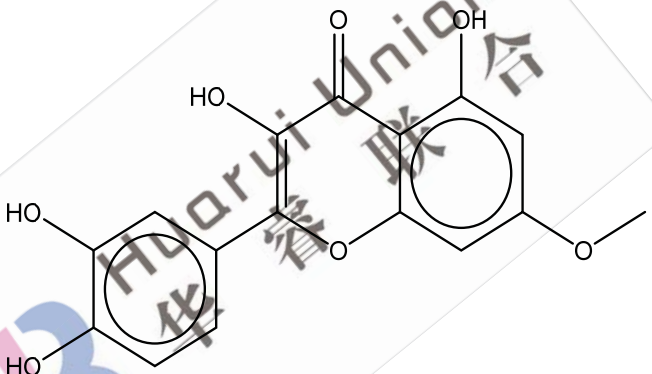
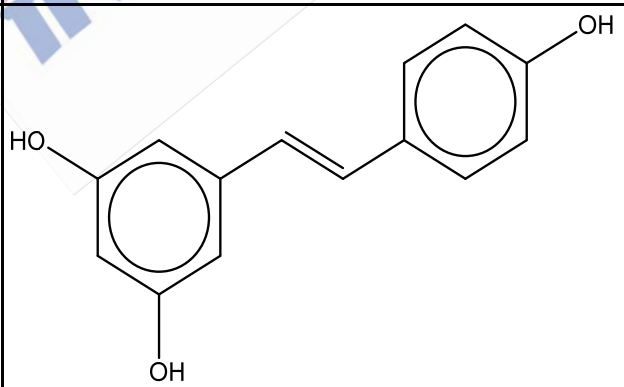
Moracin P	102841-46-3	C19H18O5	326.34	326.12	
Albanin A	73343-42-7	C20H18O6	354.35	354.11	

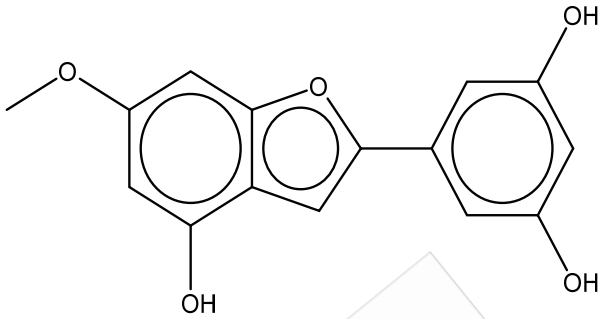
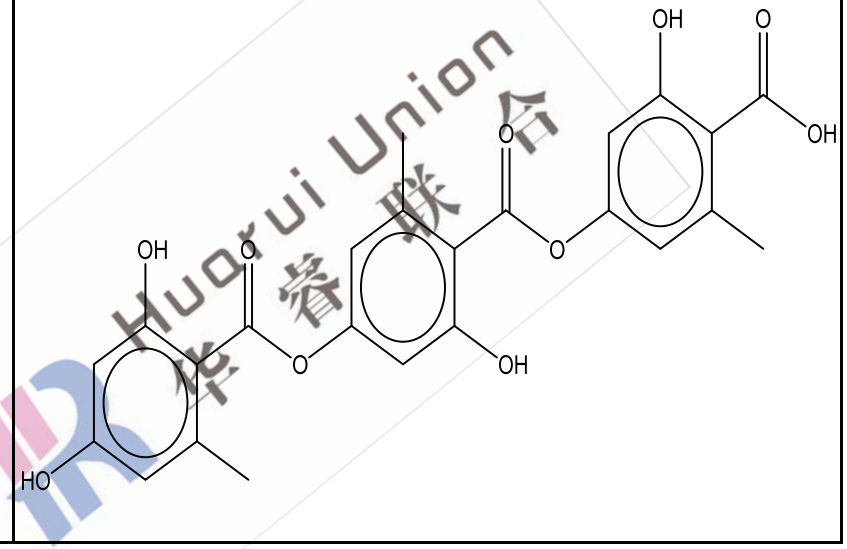
/	460345-19-1	C25H26O6	422.47	422.17	
Moracin T	1146113-27-0	C20H20O5	340.37	340.13	

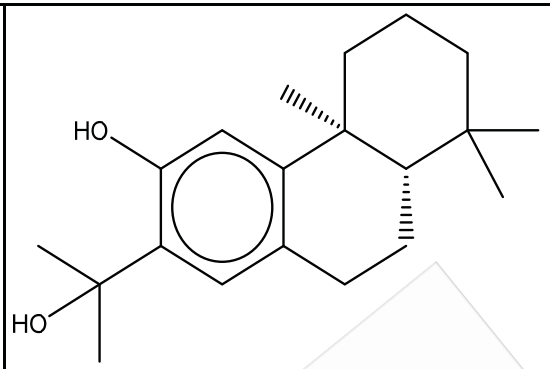
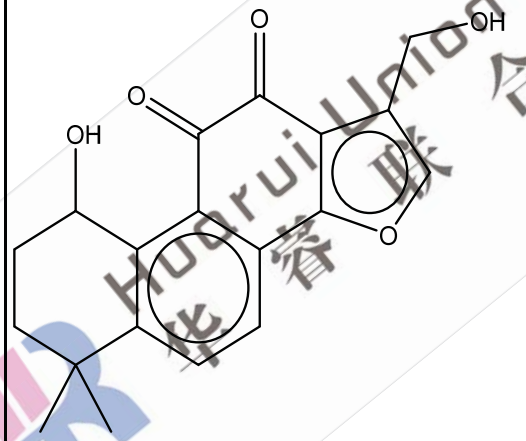
Aromadendrin	480-20-6	C15H12O6	288.25	288.06	
Novel	/	C25H28O8	456.49	456.18	

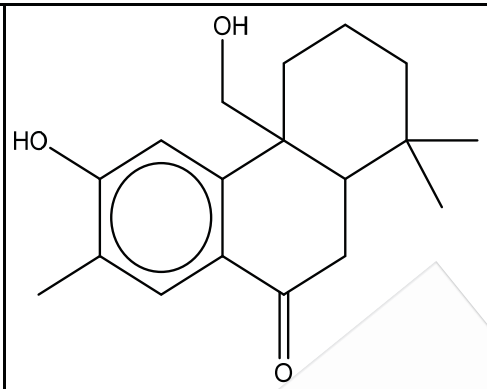
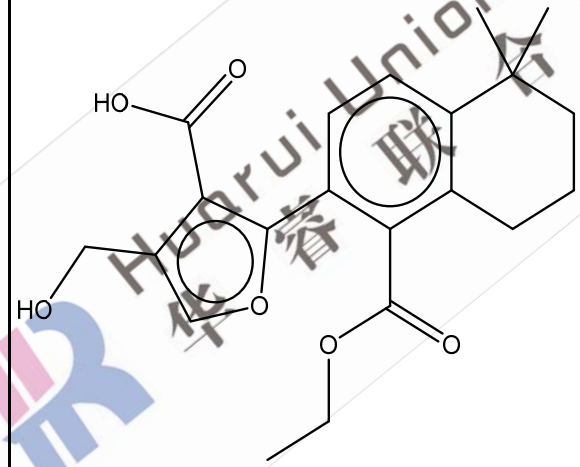
Apigenin	520-36-5	C15H10O5	270.24	270.05	
Moracin M	56317-21-6	C14H10O4	242.23	242.06	

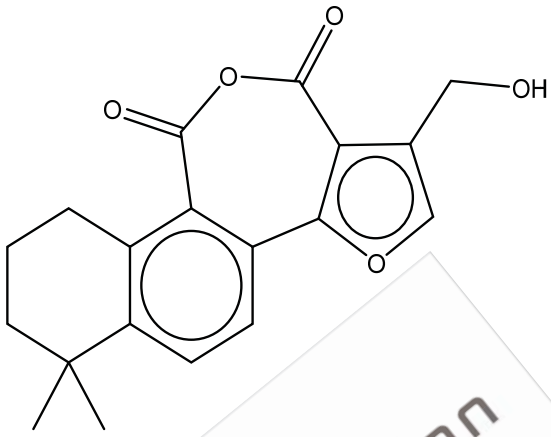
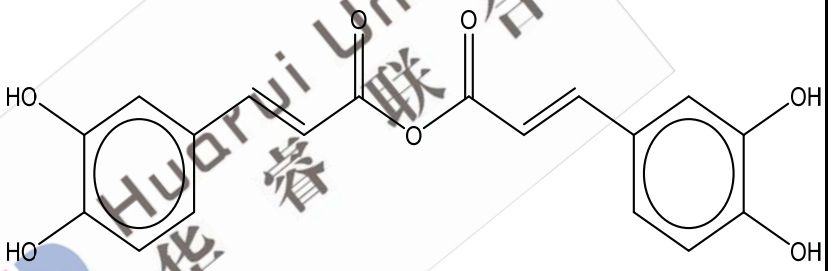
Novel	/	C30H36O7	508.60	508.25	
(±)-Eriodictyol	4049-38-1	C15H12O6	288.25	288.06	

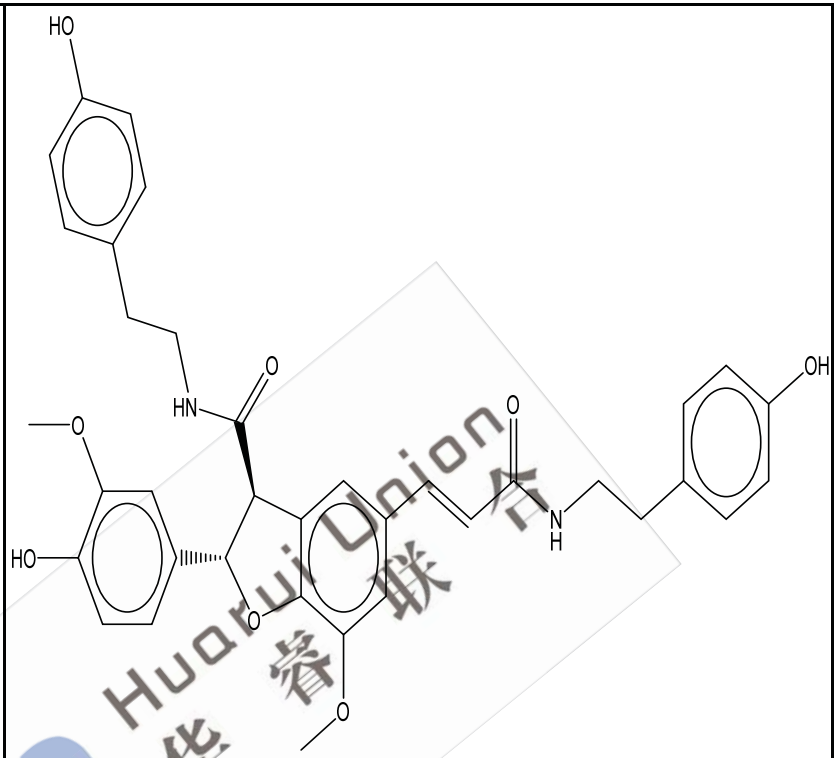
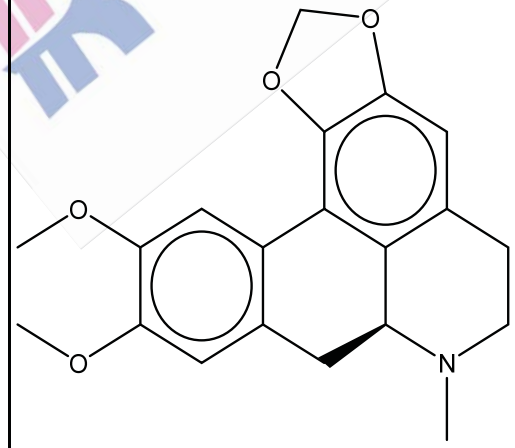
Novel	/	C16H12O7	316.26	316.06	
beta-Rhamnocitrin	90-19-7	C16H12O7	316.26	316.06	
Resvida	501-36-0	C14H12O3	228.24	228.08	

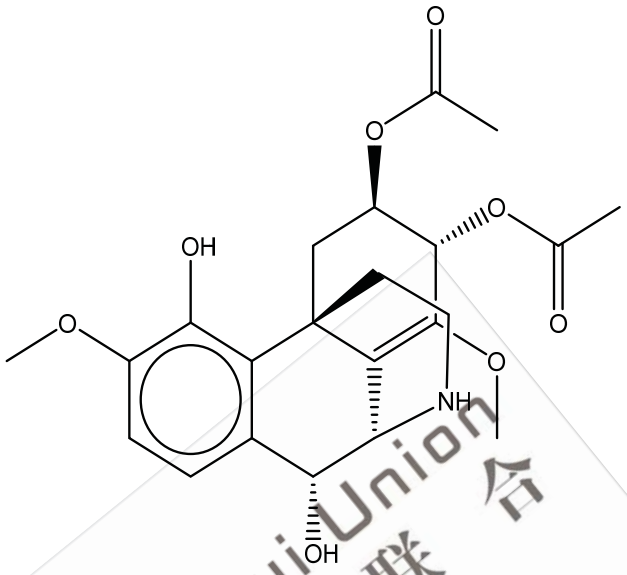
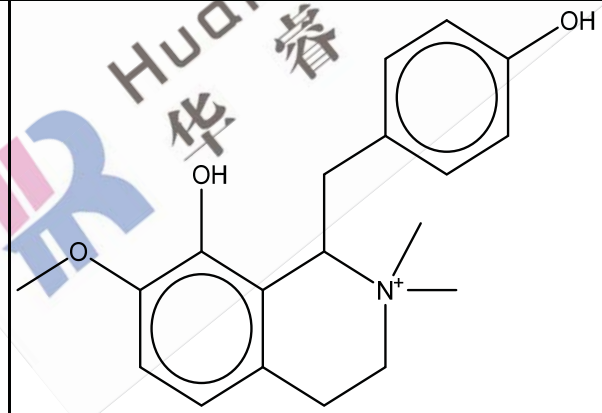
Novel	/	C15H12O5	272.25	272.07	
Gyrophoric acid	548-89-0	C24H20O10	468.41	468.11	

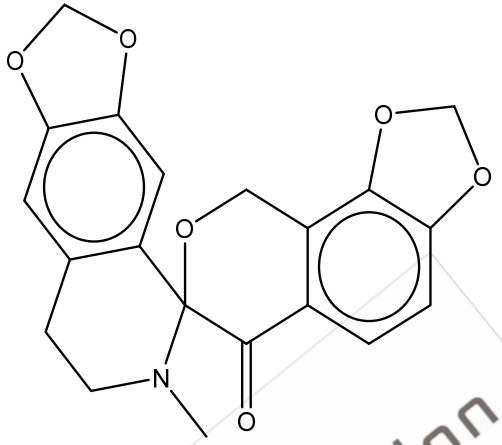
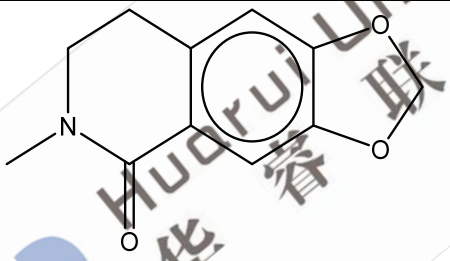
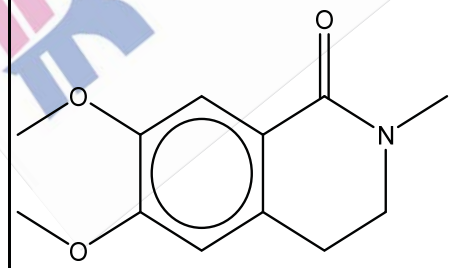
15-Hydroxyferruginol	76235-93-3	C20H30O2	302.45	302.22	
Phenanthro[1,2-b]furan-10,11-dione, 6,7,8,9-tetrahydro-9-hydroxy-1-(hydroxymethyl)-6,6-dimethyl-	1015255-57-8	C19H18O5	326.34	326.12	

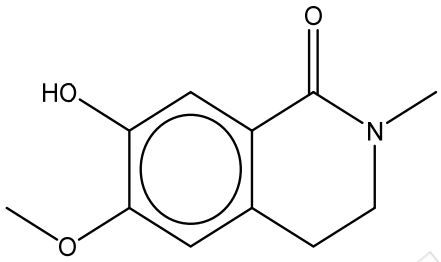
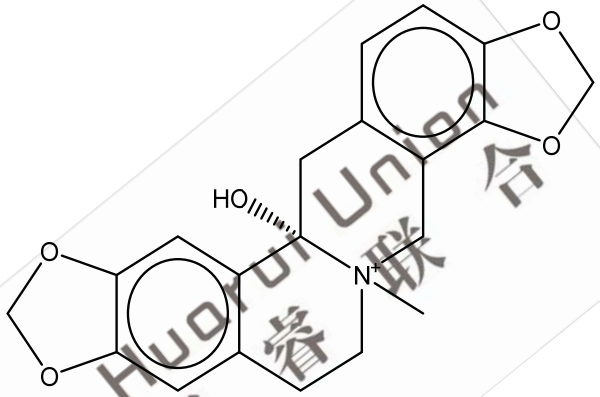
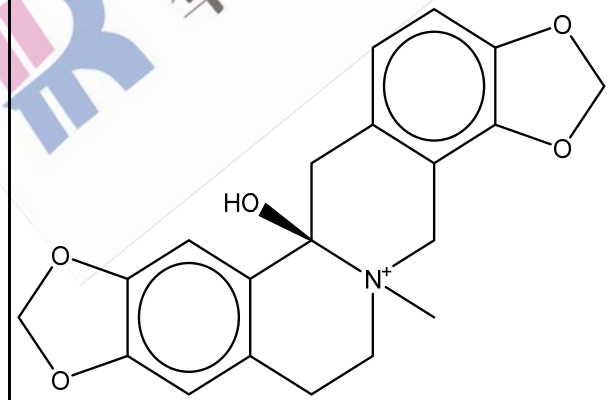
Novel	/	C18H24O3	288.38	288.17	
Novel	/	C21H24O6	372.41	372.16	

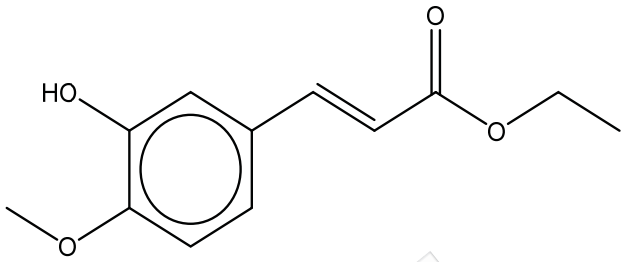
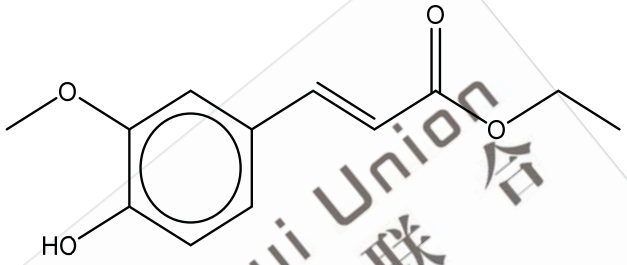
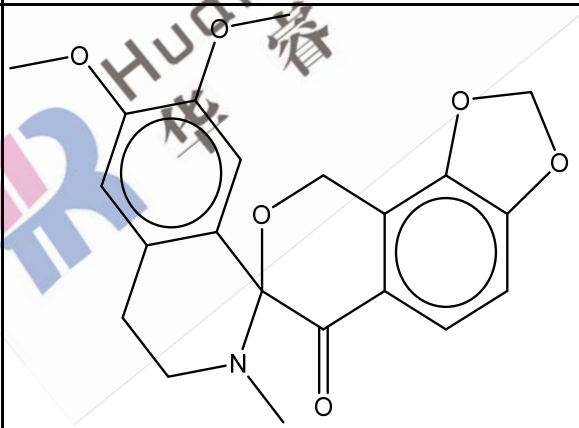
Novel	/	C19H18O5	326.34	326.12	
Caffeic anhydride	854237-32-4	C18H14O7	342.30	342.07	

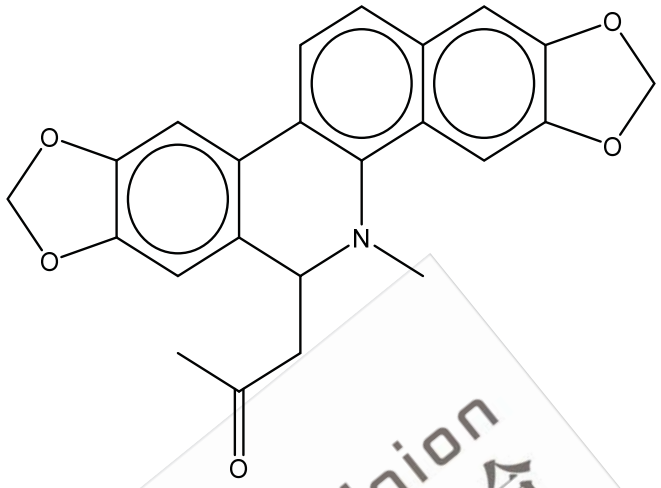
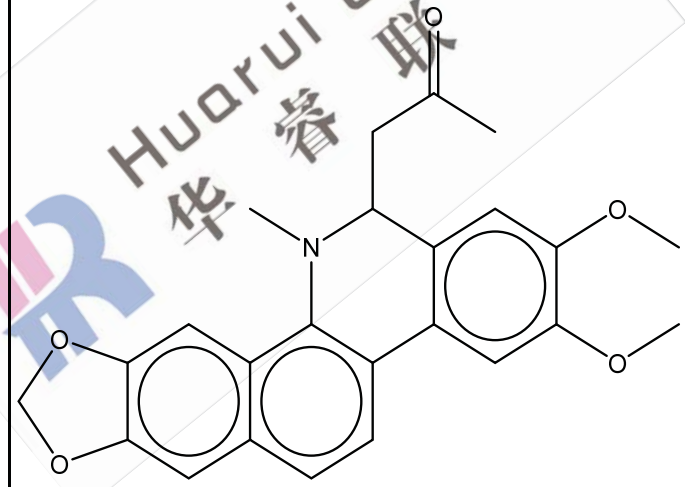
Grossamide	80510-06-1	C36H36N2O8	624.68	624.25	
Dicentrine	517-66-8	C20H21NO4	339.39	339.15	

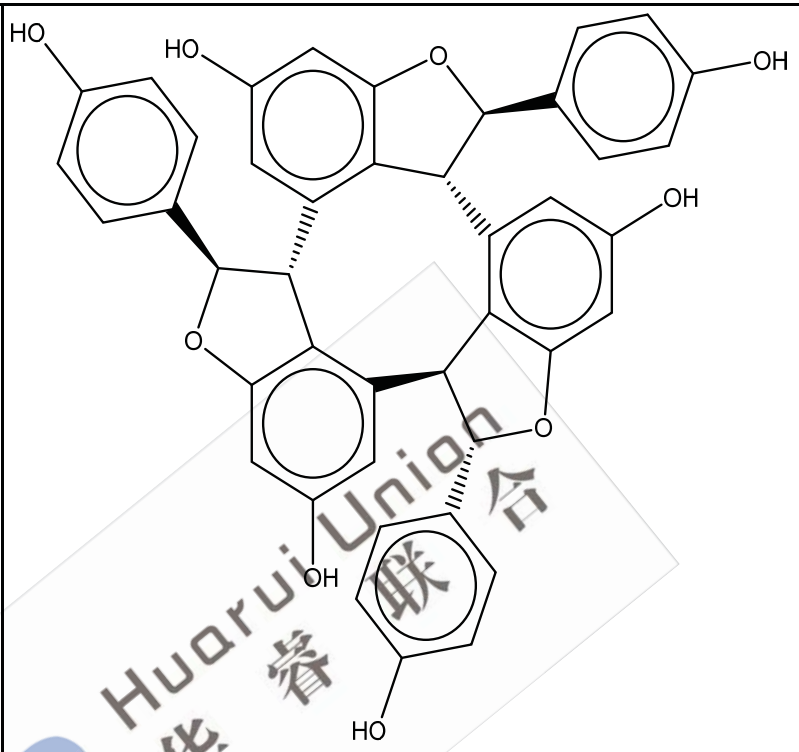
Fenfangjine G	205533-81-9	C22H27NO8	433.45	433.17	
(+)-Oblongine	60008-01-7	C19H24NO3	314.40	314.18	

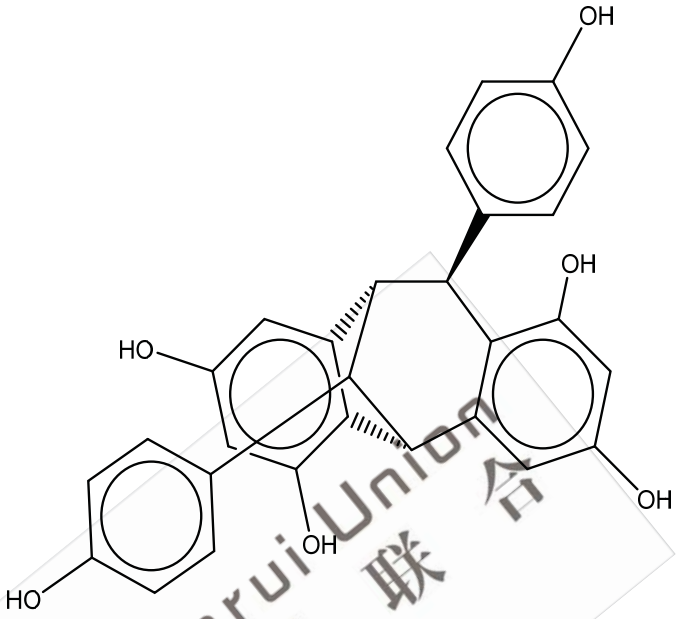
Hypecorinine	41787-57-9	C20H17NO6	367.35	367.11	
Oxohydrastinine	552-29-4	C11H11NO3	205.21	205.07	
N-Methylcorydaldine	6514-05-2	C12H15NO3	221.25	221.11	

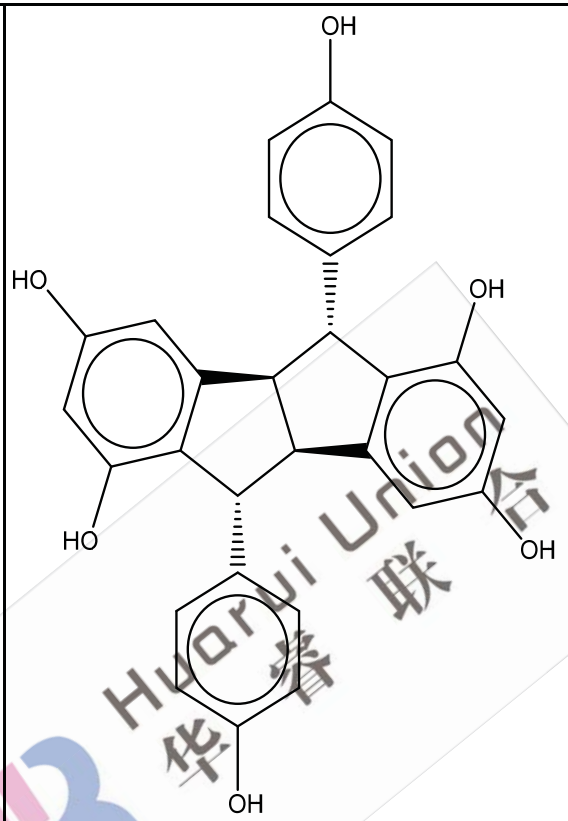
Thalifoline	21796-15-6	C11H13NO3	207.23	207.09	
Hydroprotopine	128397-41-1	C20H20NO5	354.38	354.13	
4H-Bis[1,3]benzodioxolo[5,6-a:4',5'-g]quinolizinium, 6,7,12b,13-tetrahydro-12b-hydroxy-5-methyl-, inner salt	41475-28-9	C20H20NO5	354.38	354.13	

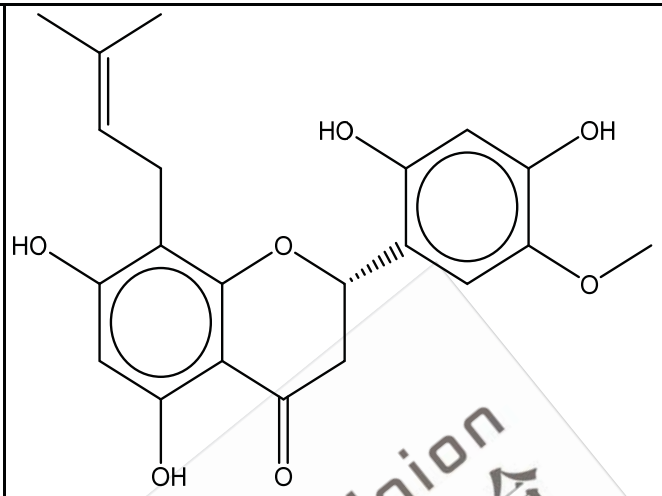
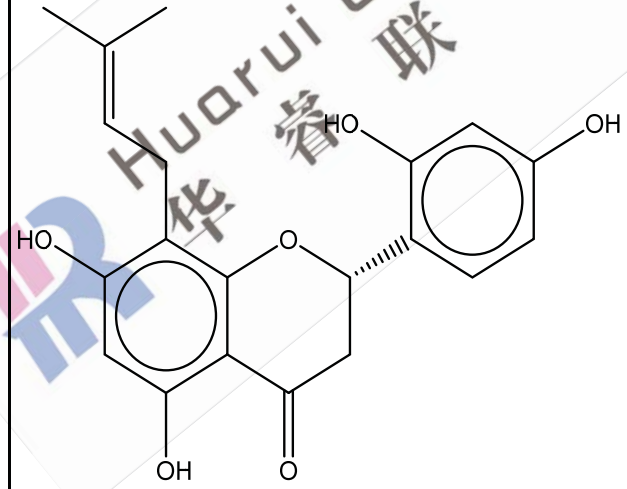
Ethyl (E)-3'-hydroxy-4'-methoxycinnamate	155401-23-3	C12H14O4	222.24	222.09	
Ferulic acid ethyl ester	4046-02-0	C12H14O4	222.24	222.09	
Novel	/	C21H21NO6	383.39	383.14	

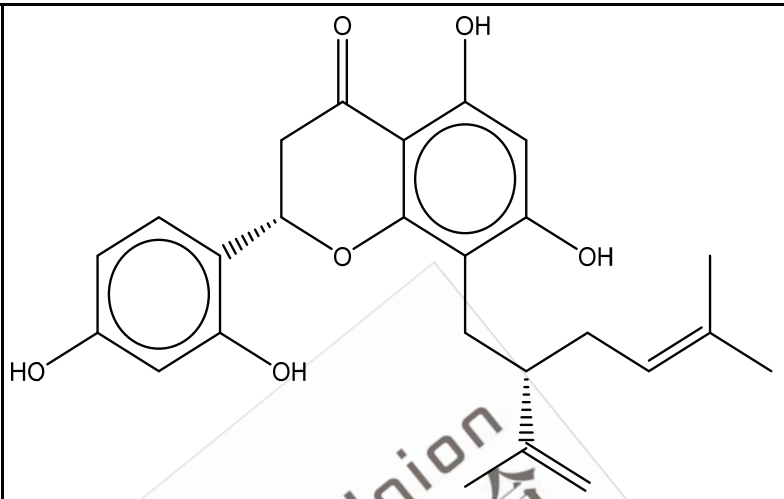
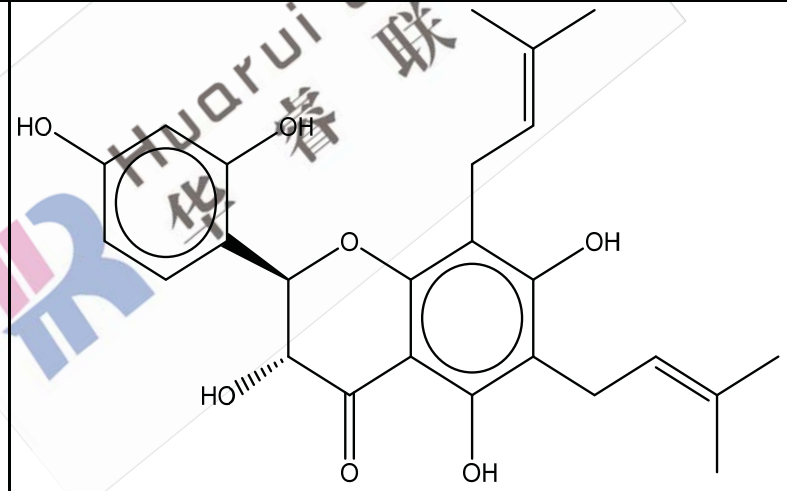
8-Acetonyldihydroavicine	348098-59-9	C23H19NO5	389.40	389.13	
8-Acetonyldihydronitidine	80330-39-8	C24H23NO5	405.44	405.16	

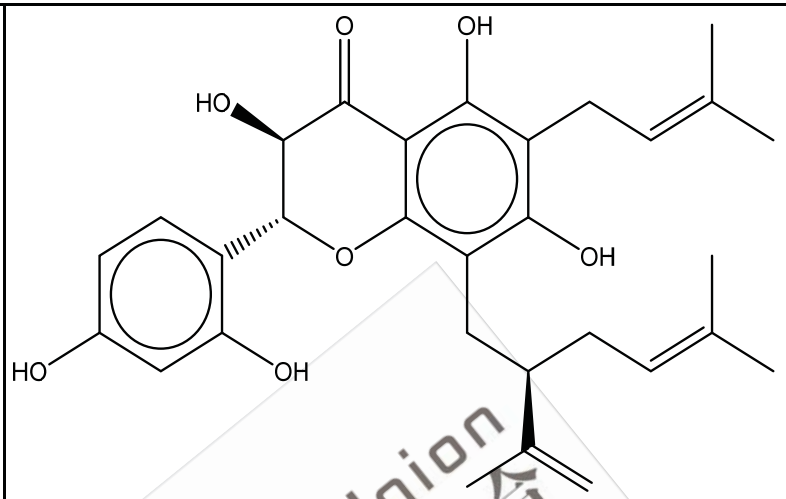
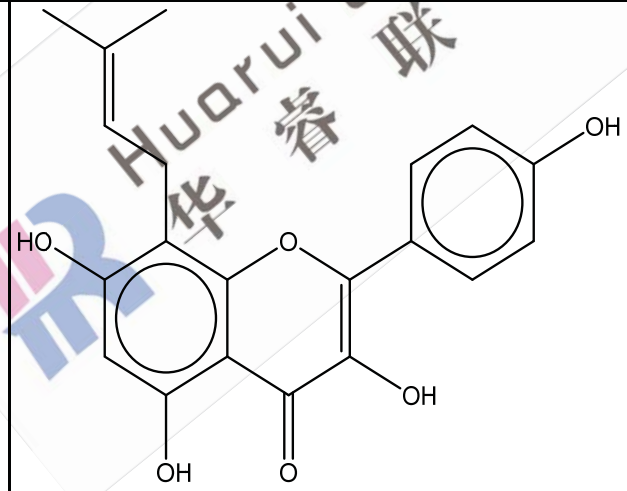
alpha-Viniferin	62218-13-7	C42H30O9	678.68	678.19	

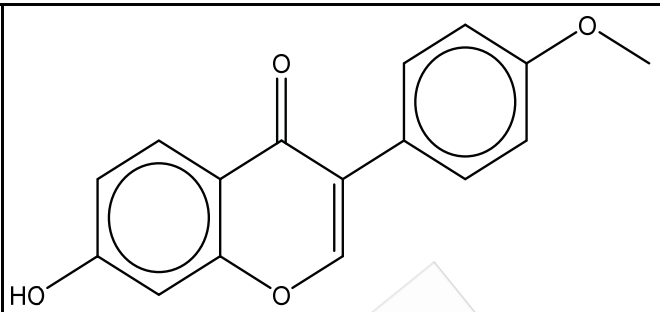
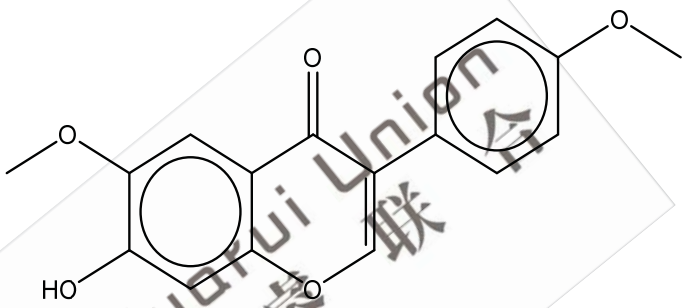
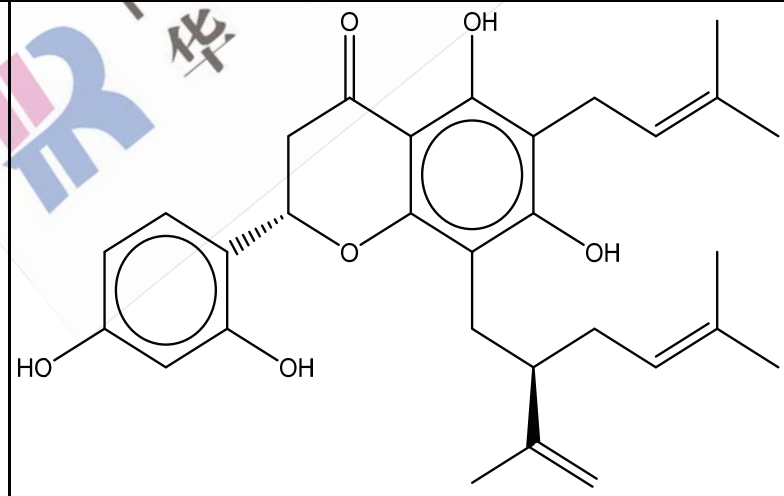
Ampelopsin F	151487-08-0	C28H22O6	454.47	454.14	

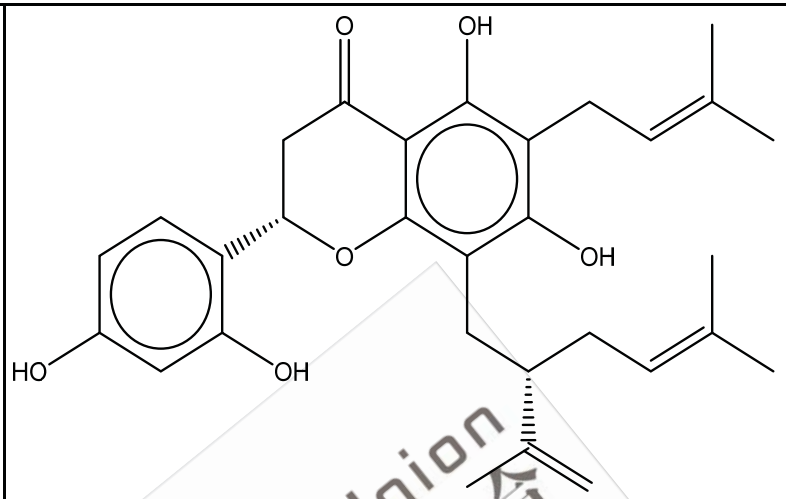
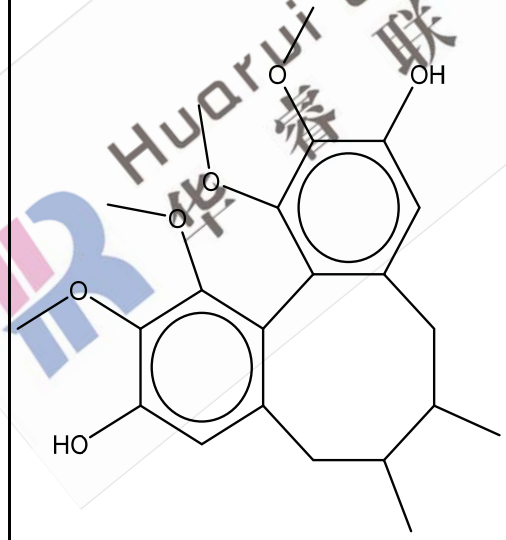
Pallidol	105037-88-5	C28H22O6	454.47	454.14	

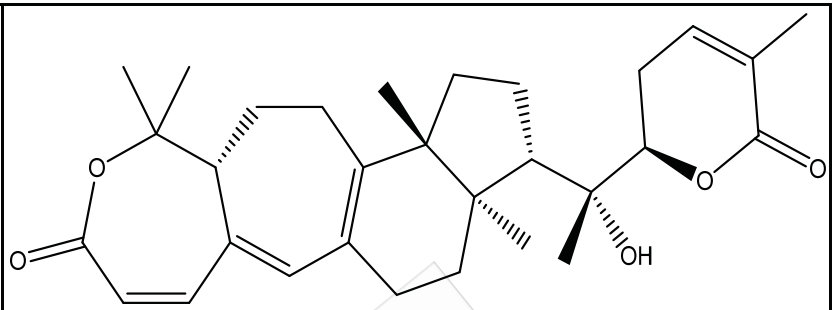
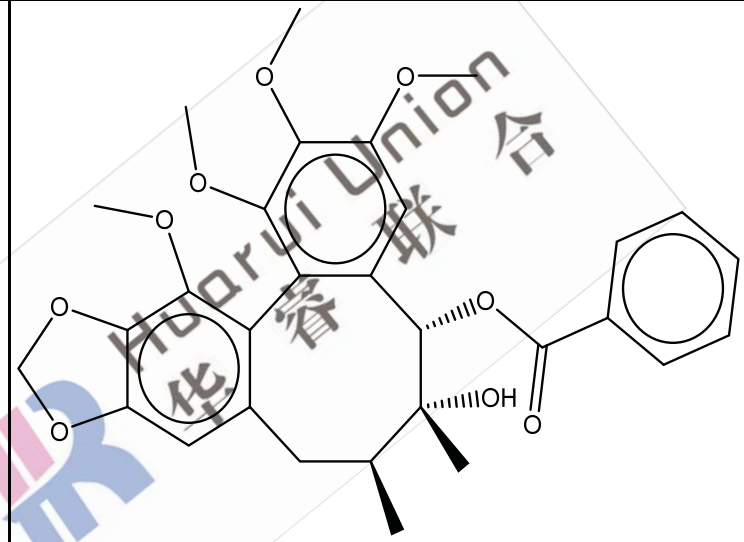
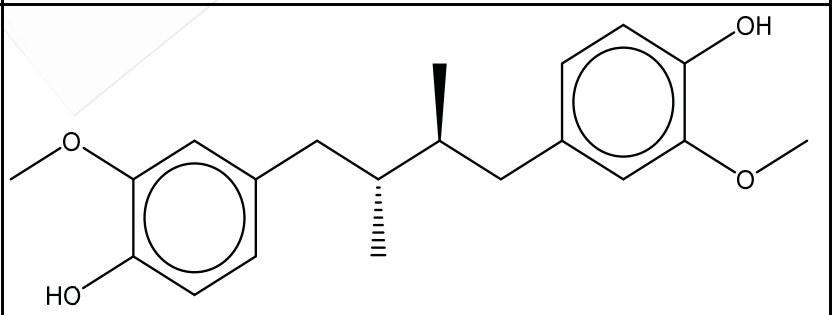
Kushenol W	254886-76-5	C21H22O7	386.40	386.14	
Leachianone G	152464-78-3	C20H20O6	356.37	356.13	

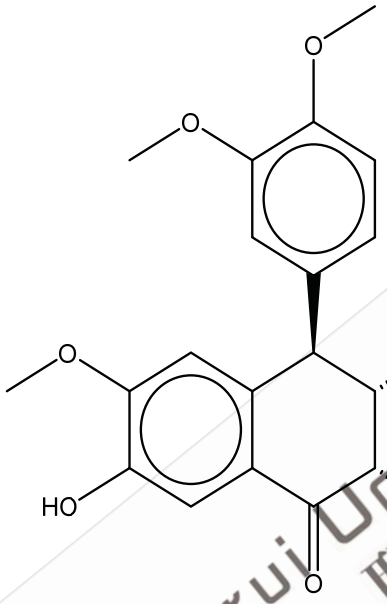
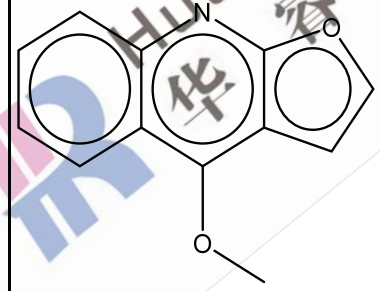
Novel	/	C25H28O6	424.49	424.19	
Kushenol L	101236-50-4	C25H28O7	440.49	440.18	

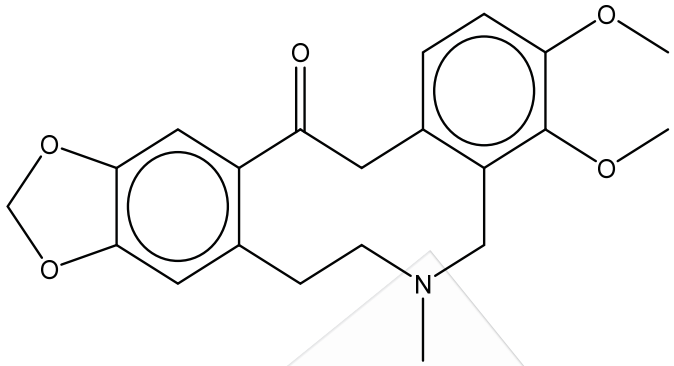
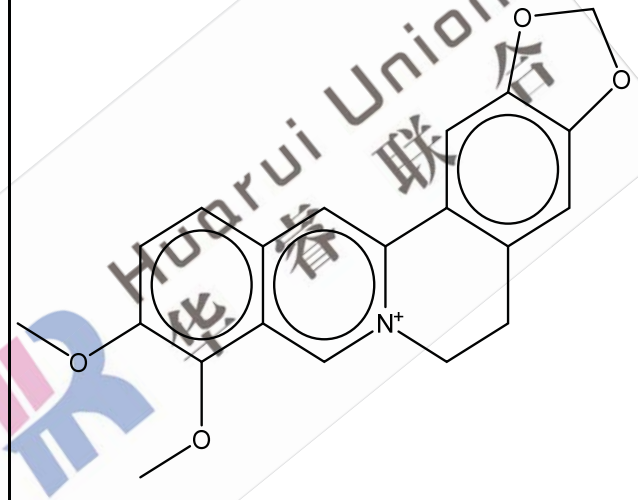
Kushenol M	101236-51-5	C30H36O7	508.60	508.25	
Noranhydroicaritin	28610-31-3	C20H18O6	354.35	354.11	

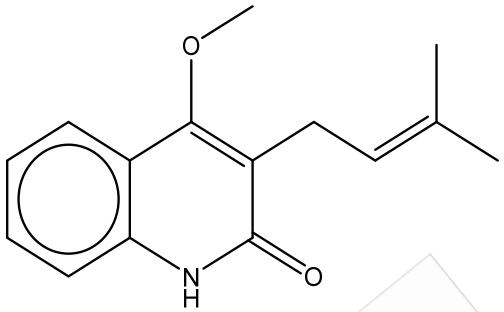
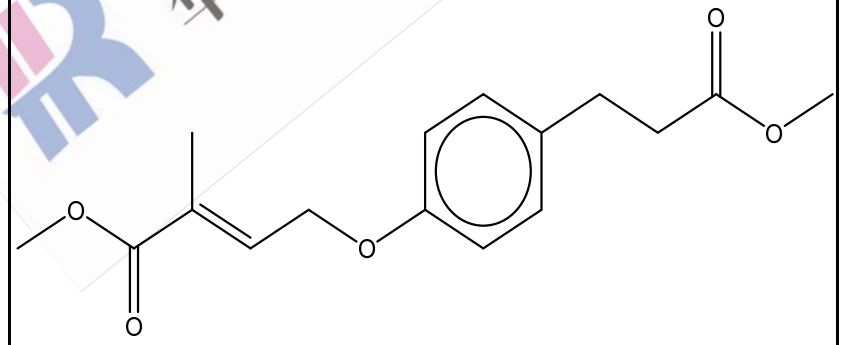
Formononetin	485-72-3	C16H12O4	268.26	268.07	
Afrormosine	550-79-8	C17H14O5	298.29	298.08	
Kushenol B	99217-64-8	C30H36O6	492.60	492.25	

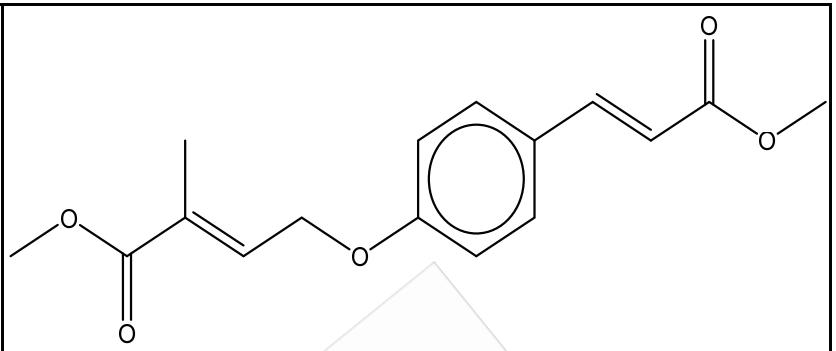
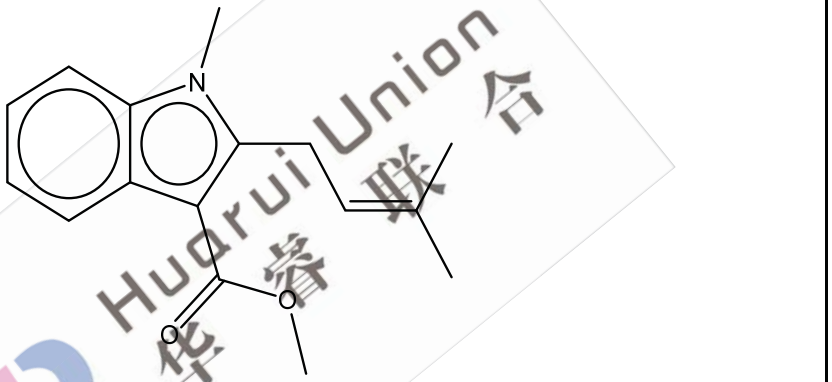
Novel	/	C30H36O6	492.60	492.25	
Gomisin J	66280-25-9	C22H28O6	388.45	388.19	

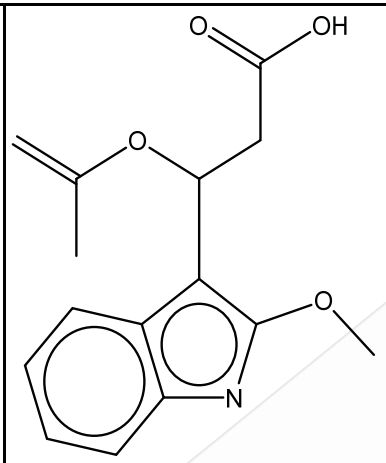
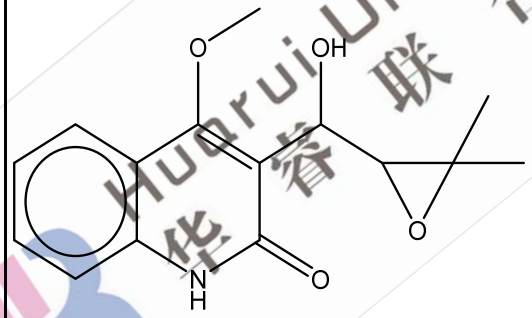
Schisanlactone C	92051-27-9	C30H40O5	480.64	480.29	
Schisanwilsonin C	1181216-83-0	C30H32O9	536.57	536.20	
meso-Dihydroguaiaretic acid	66322-34-7	C20H26O4	330.42	330.18	

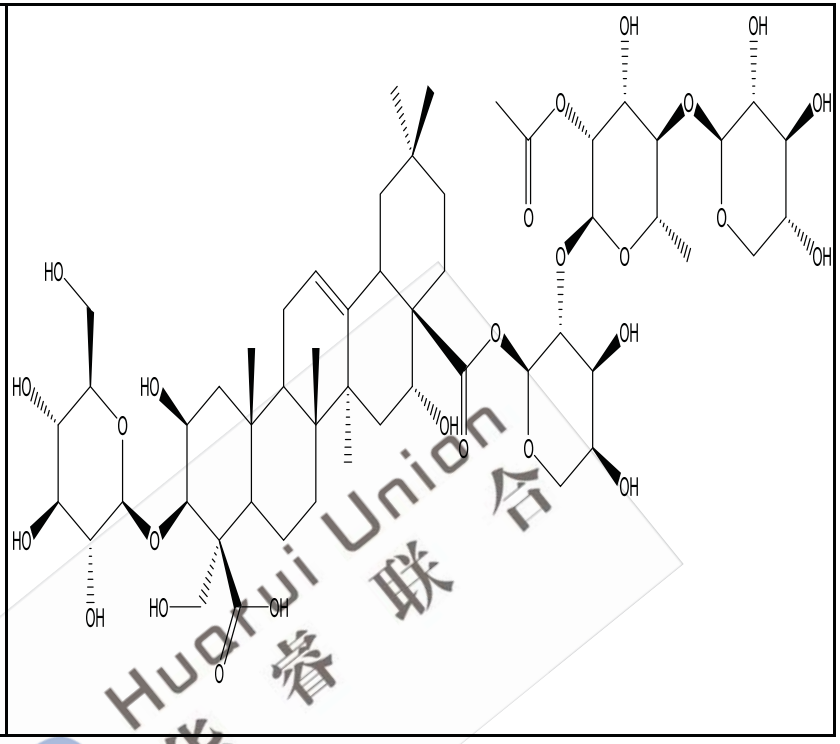
Schisandrone	98619-25-1	C21H24O5	356.41	356.16	
Dictamine	484-29-7	C12H9NO2	199.21	199.06	

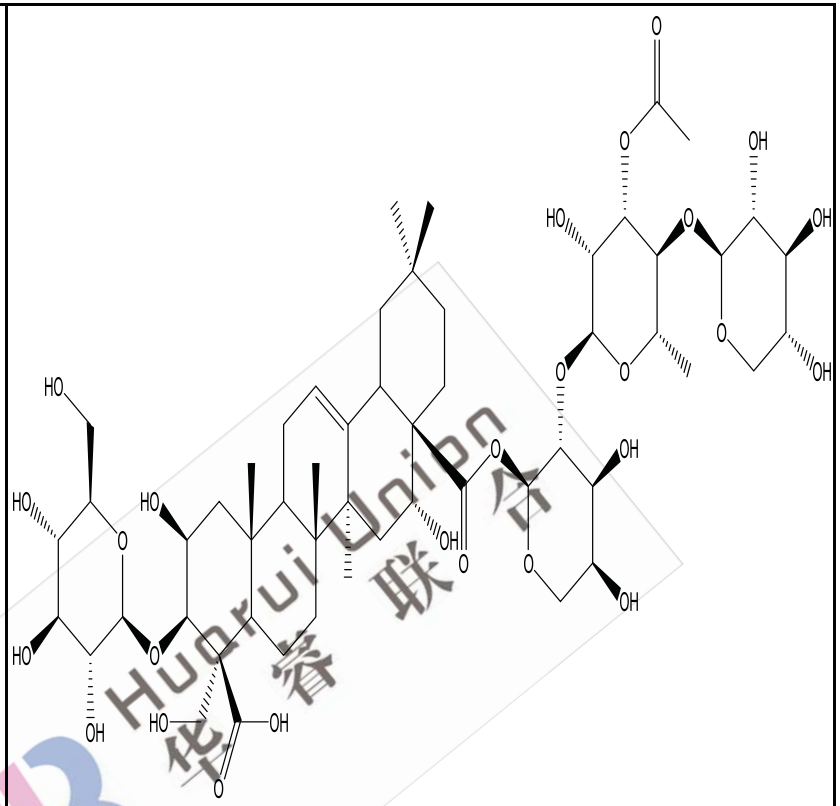
Allocryptopine	485-91-6	C21H23NO5	369.41	369.16	
Berberine	2086-83-1	C20H18NO4	336.36	336.12	

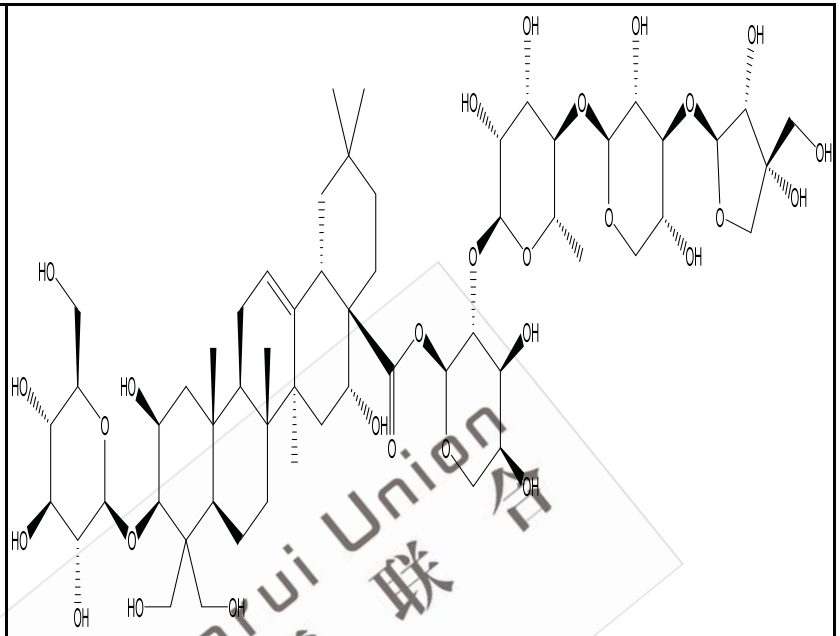
Atanine	7282-19-1	C15H17NO2	243.30	243.13	
Novel	/	C14H16O5	264.27	264.10	
Novel	/	C16H20O5	292.33	292.13	

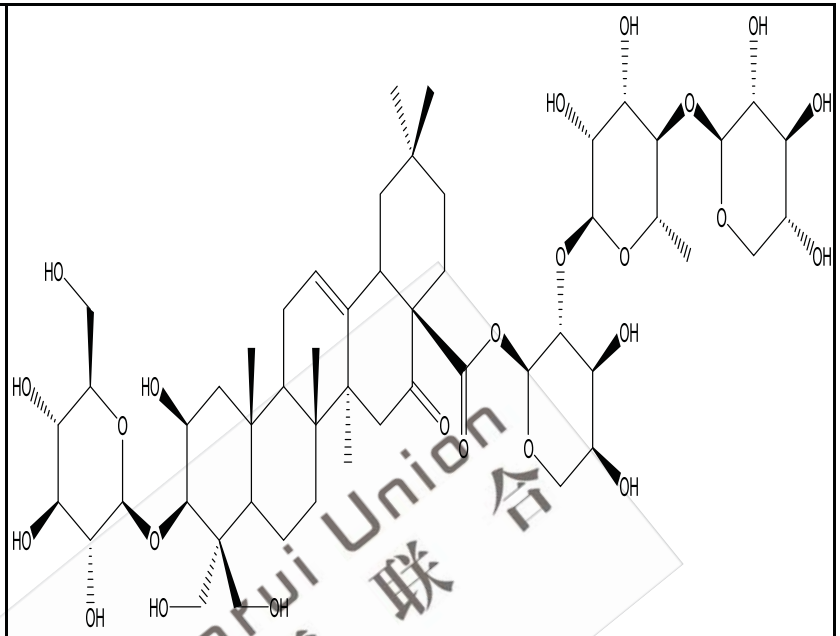
Novel	/	C16H18O5	290.31	290.12	
Novel	/	C16H19NO2	257.33	257.14	

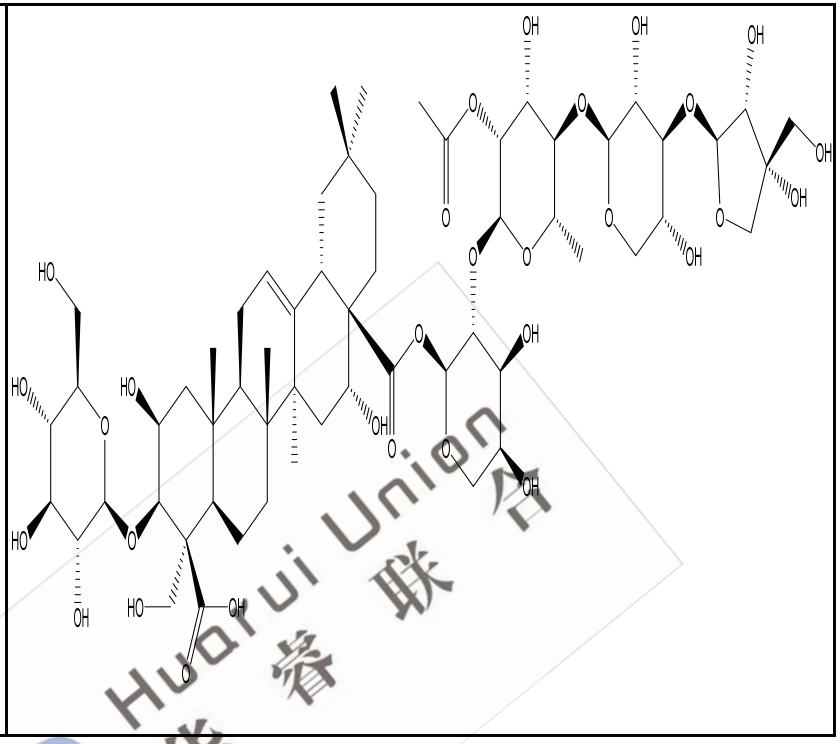
Novel	/	C15H17NO4	275.30	275.12	
Novel	/	C15H17NO4	275.30	275.12	

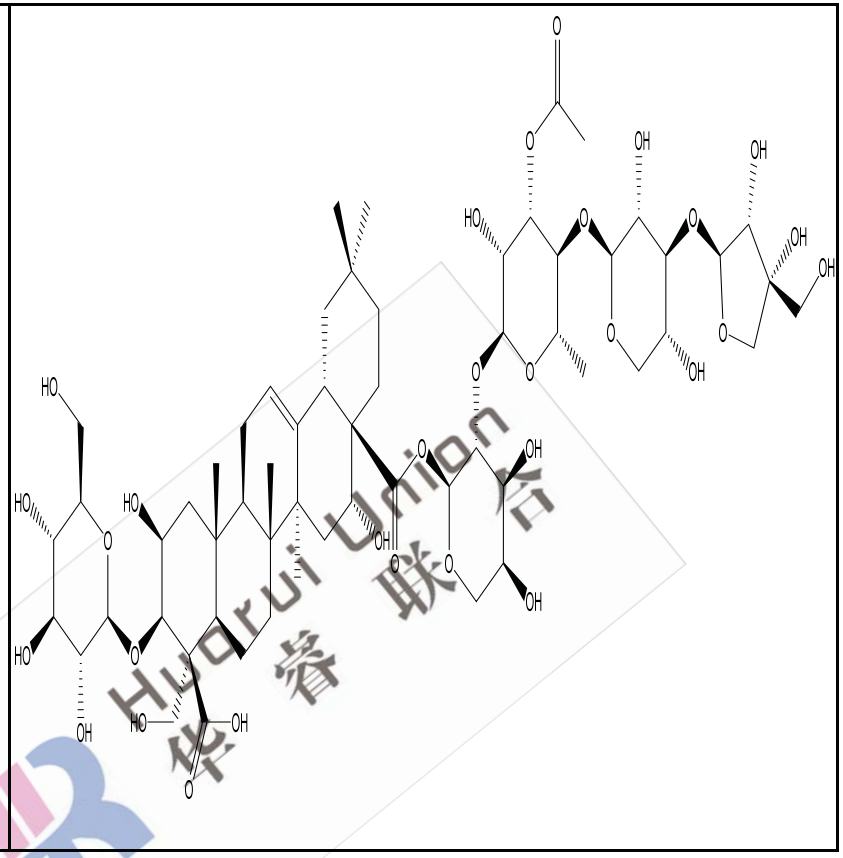
Novel	/	C54H84O26	1149.23	1148.53	

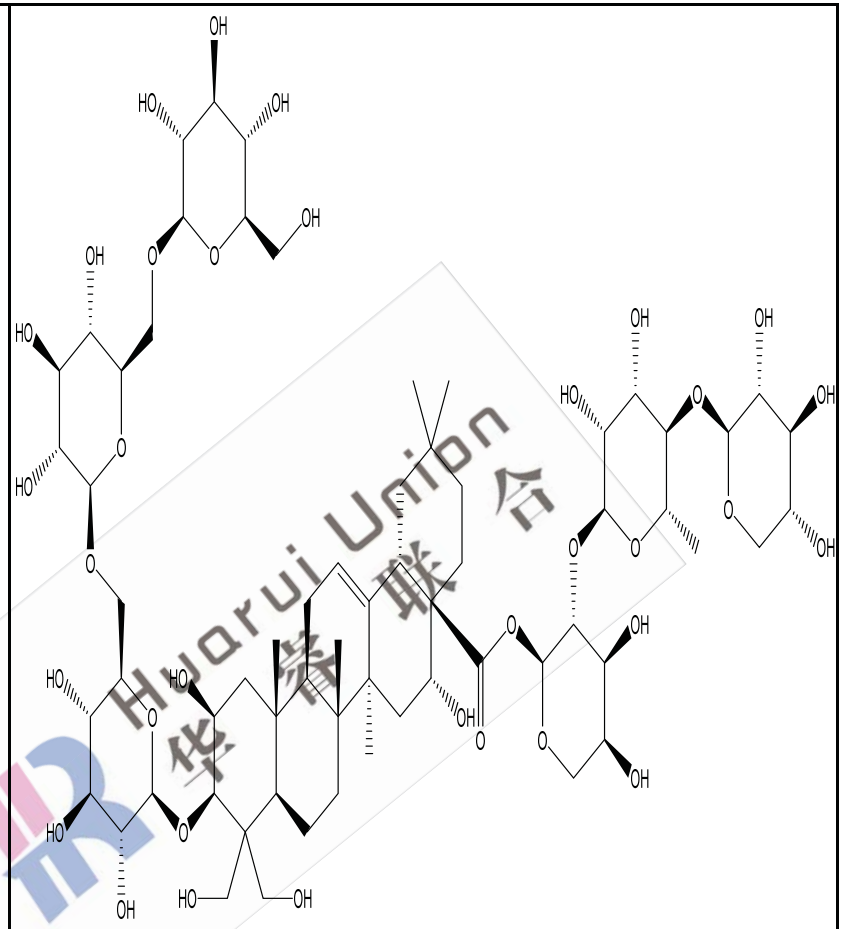
Novel	/	C54H84O26	1149.23	1148.53	

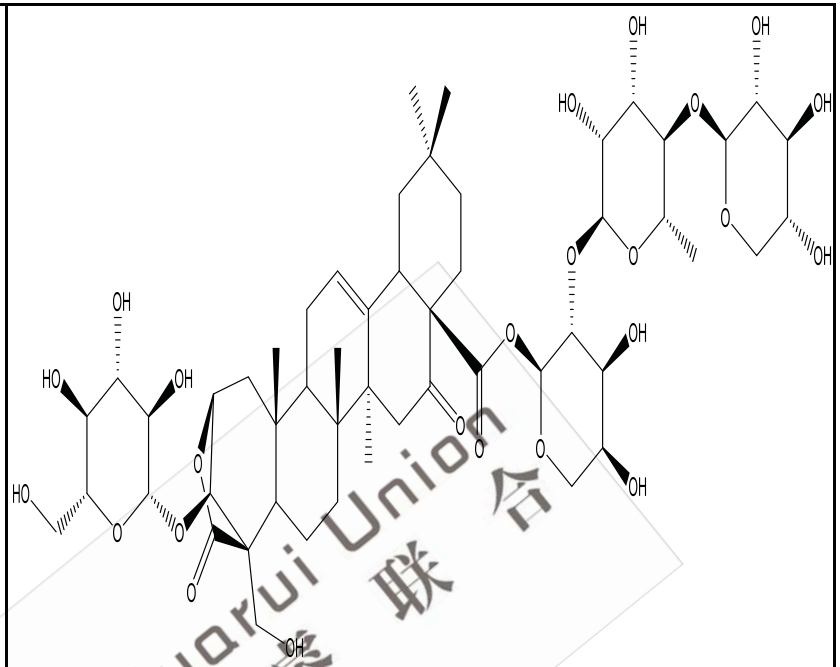
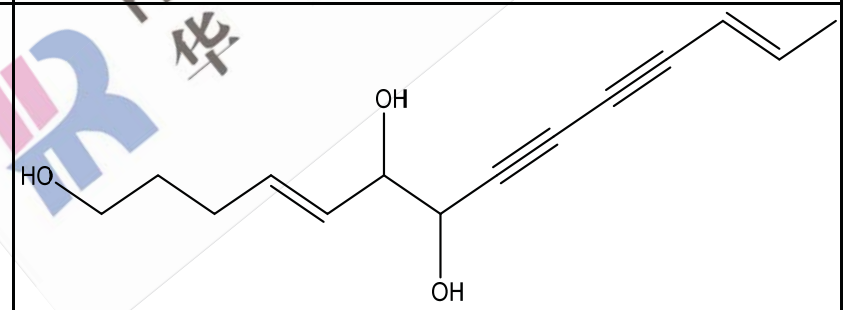
Platycodin D	58479-68-8	C57H92O28	1225.32	1224.58	

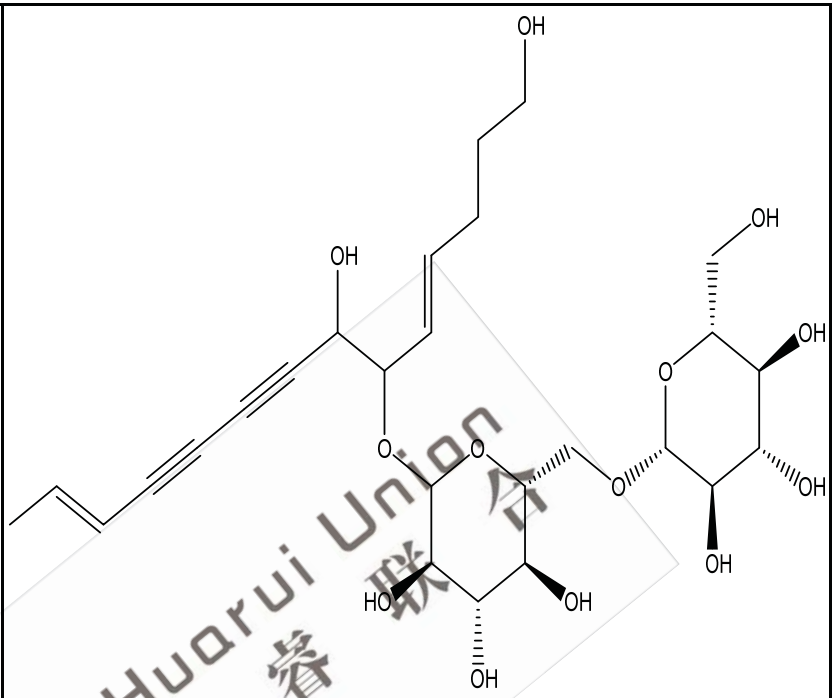
Novel	/	C52H82O24	1091.19	1090.52	

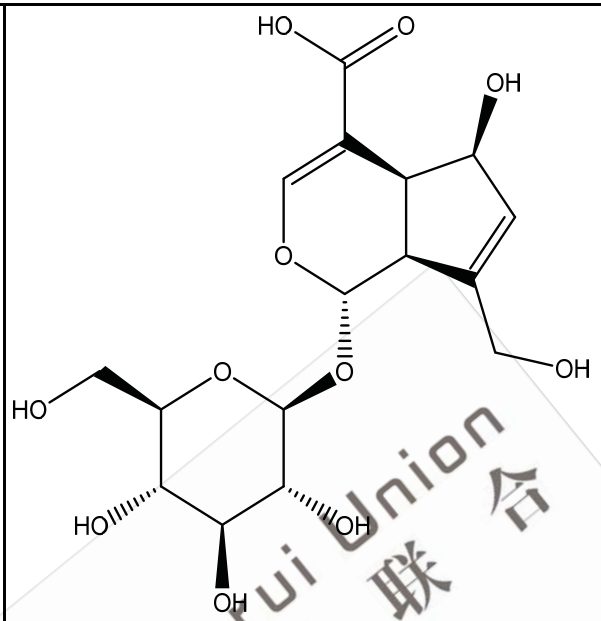
2''-O-acetyl-Platyconic acid A	1256935-30-4	C59H92O30	1281.34	1280.57	

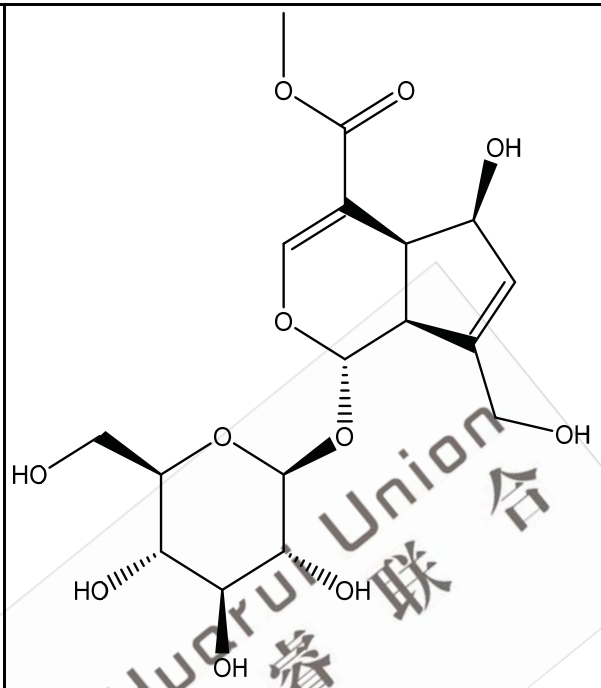
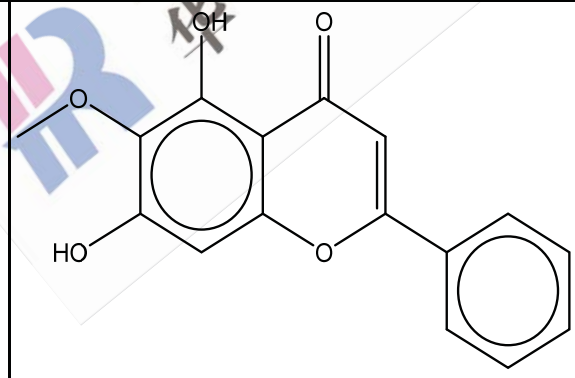
3''-O-acetyl-Platyconic acid A	1256935-28-0	C59H92O30	1281.34	1280.57	

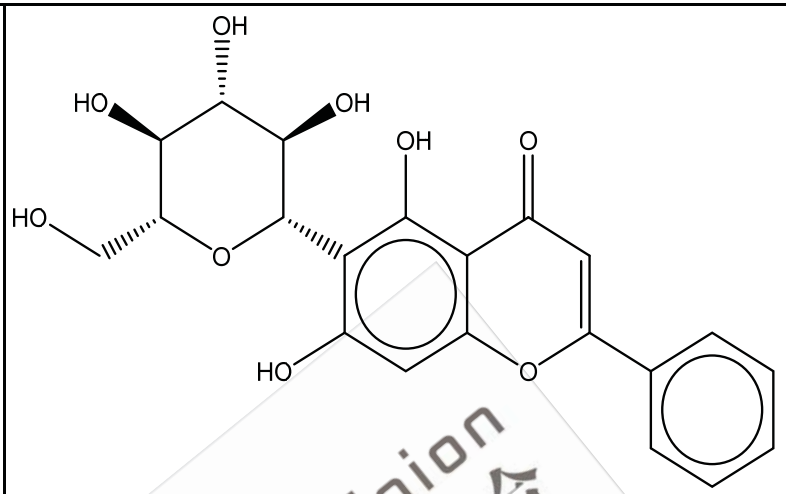
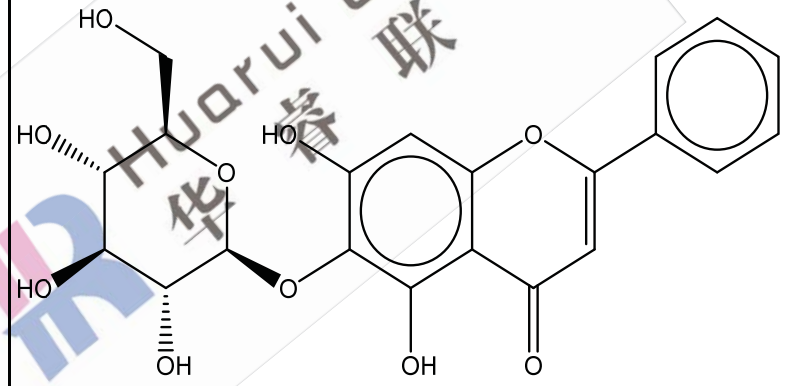
Deapi-platycoside E	849758-42-5	C64H104O34	1417.49	1416.64	

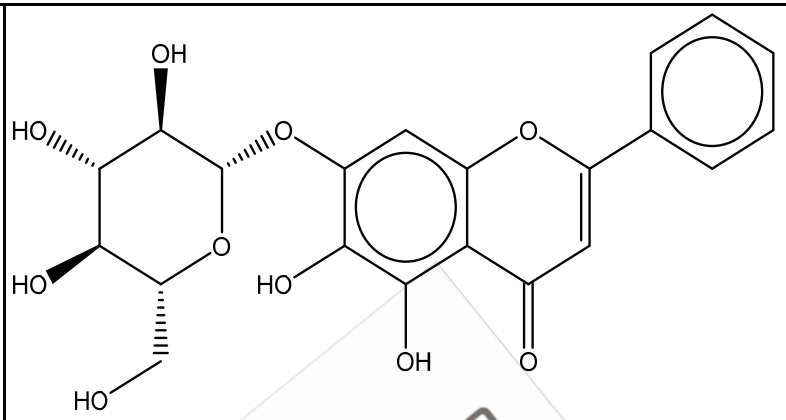
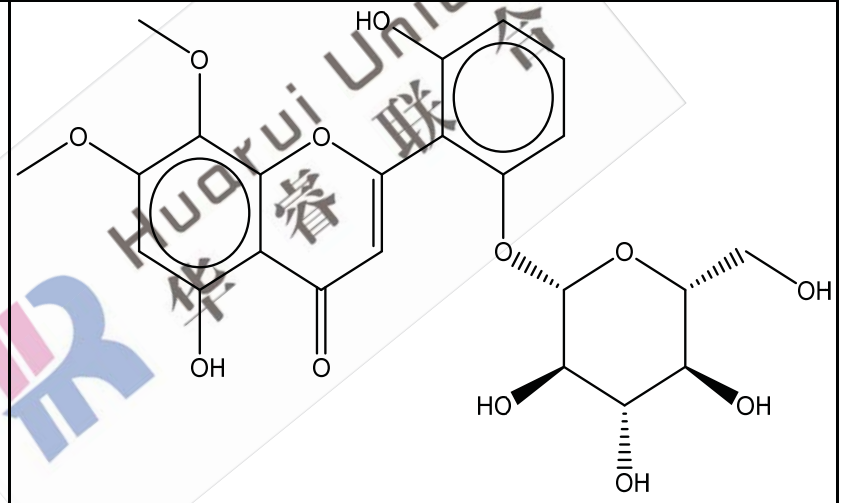
Novel	/	C52H78O24	1087.16	1086.49	
Lobetyol	136171-87-4	C14H18O3	234.29	234.13	

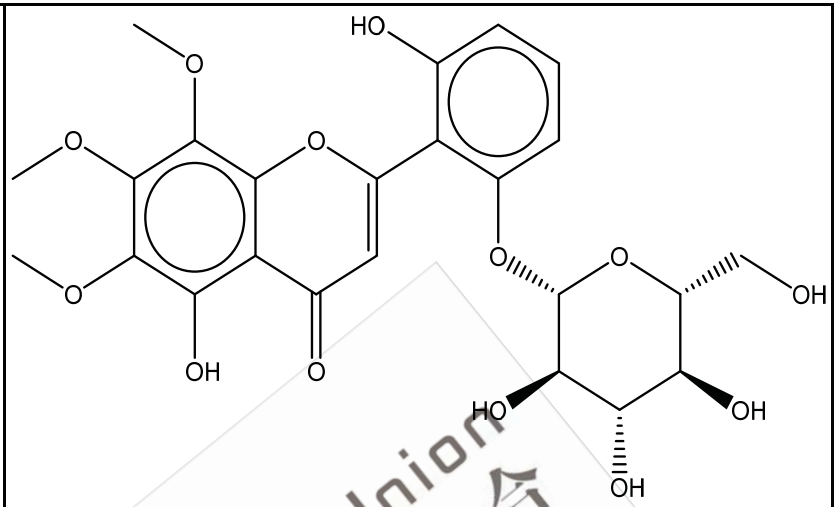
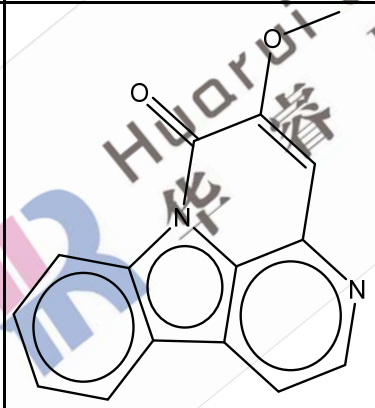
Lobetyolinin	142451-48-7	C26H38O13	558.57	558.23	

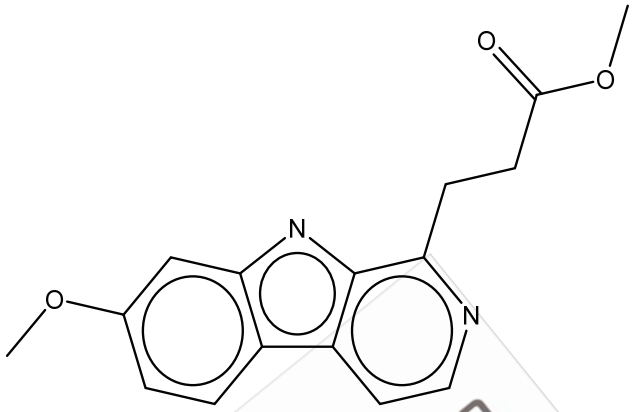
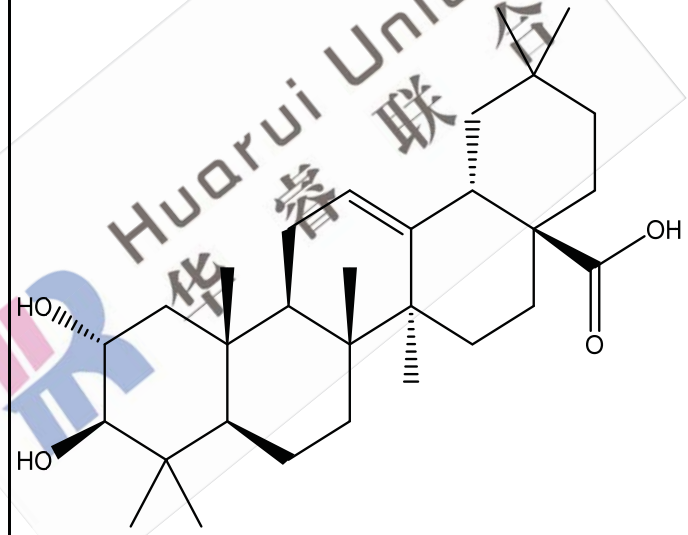
Deacetylasperulosidic acid	14259-55-3	C16H22O11	390.34	390.12	

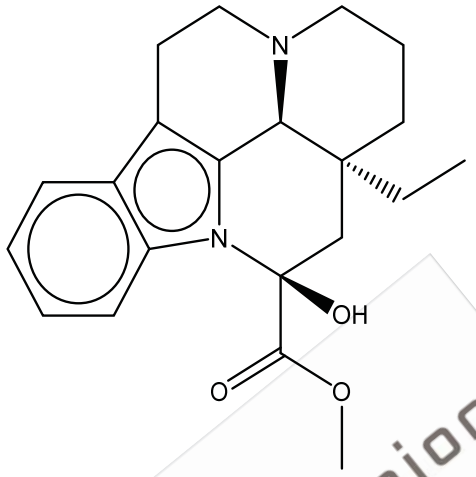
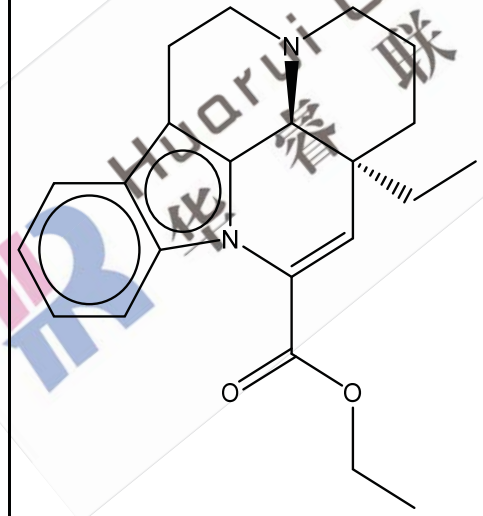
Deacetylasperulosidic acid methyl ester	52613-28-2	C17H24O11	404.37	404.13	
Oroxylin A	480-11-5	C16H12O5	284.26	284.07	

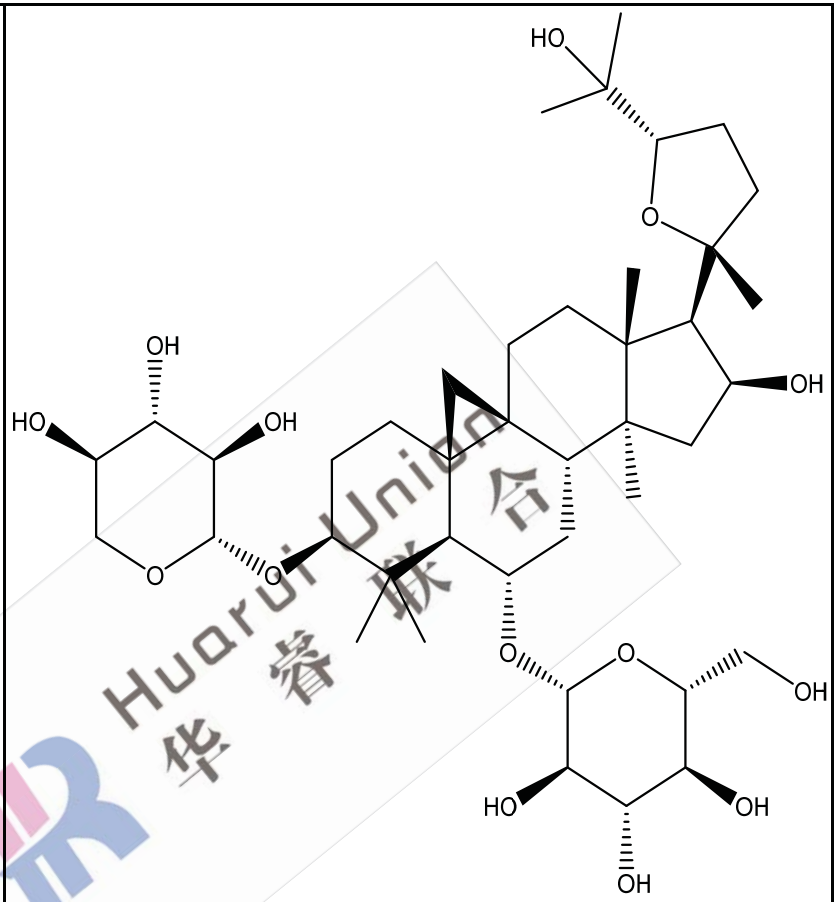
Chrysin 6-C-glucoside	28368-57-2	C21H20O9	416.38	416.11	
Baicalein 6-O-glucoside	28279-72-3	C21H20O10	432.38	432.11	

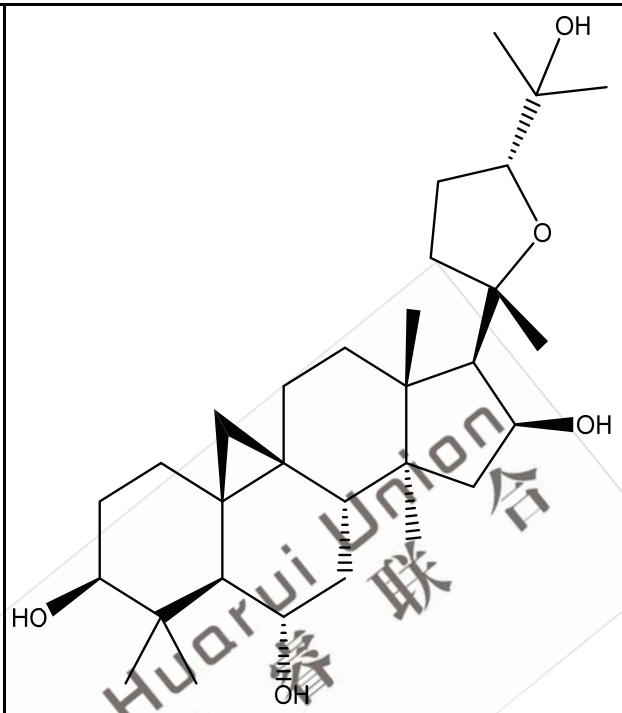
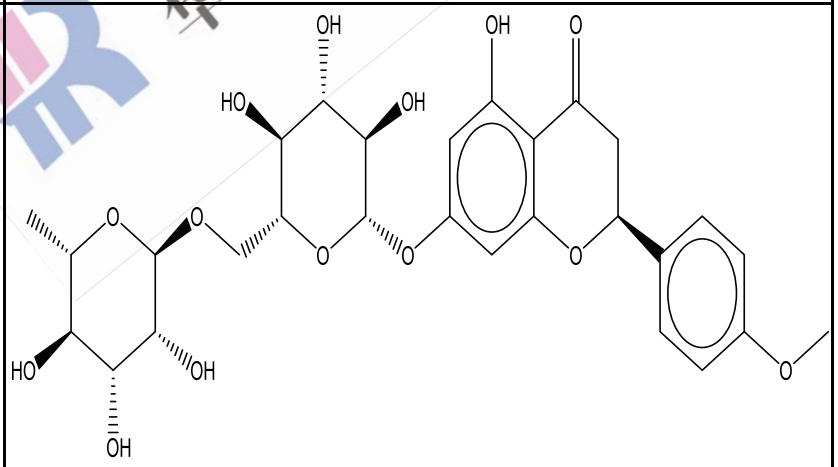
Biacalein 7-O-glucoside	57396-78-8	C21H20O10	432.38	432.11	
Viscidulin II 2'-O-glucoside	172428-46-5	C23H24O12	492.43	492.13	

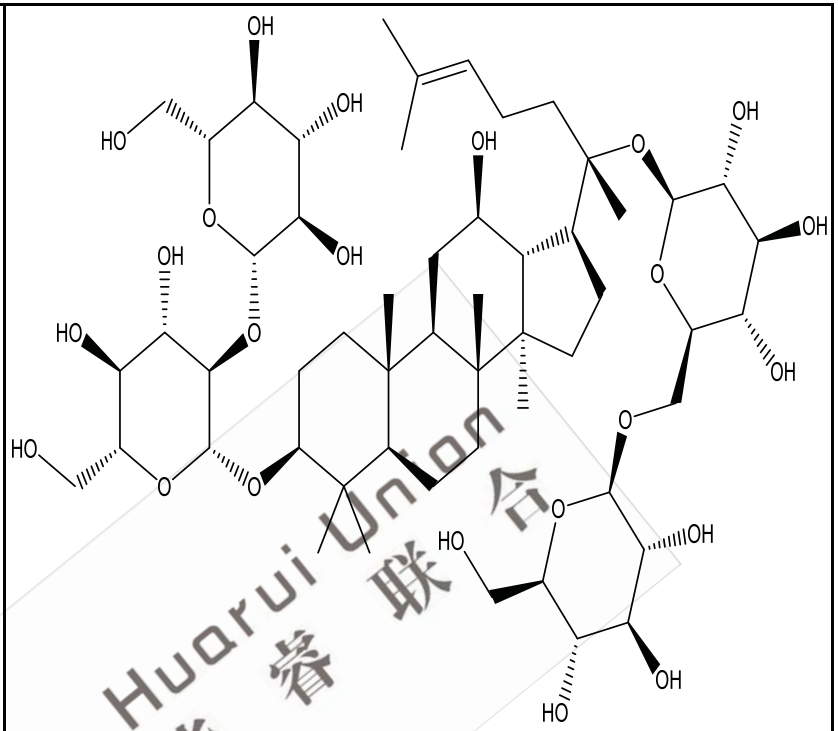
5,2',6'-Trihydroxy-6,7,8-trimethoxyflavone 2'-O-beta-D-glucopyranoside	168293-26-3	C24H26O13	522.46	522.14	
5-Methoxycanthin-6-one	15071-56-4	C15H10N2O2	250.25	250.07	

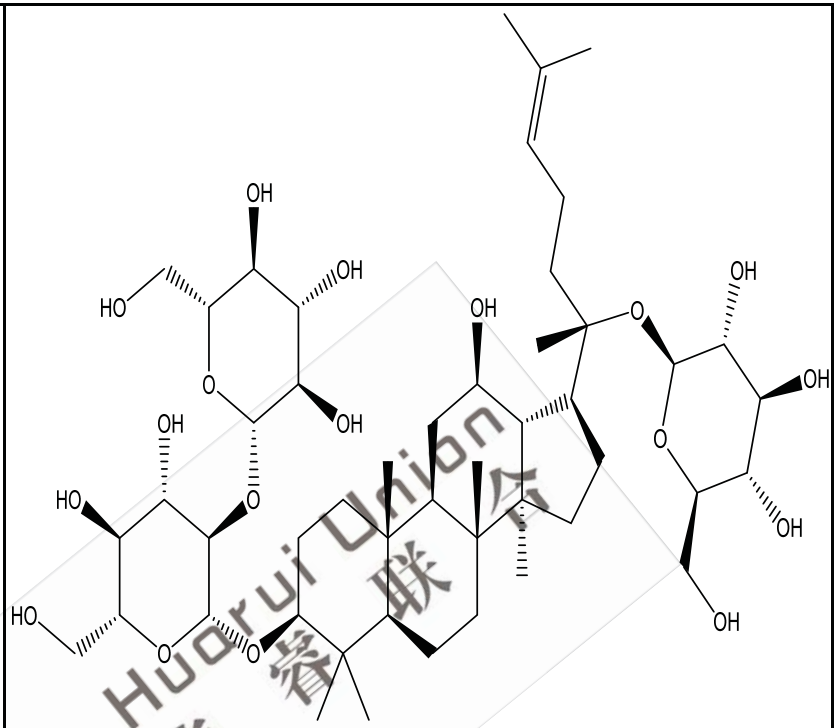
Novel	/	C16H16N2O3	284.31	284.12	
Maslinic acid	4373-41-5	C30H48O4	472.70	472.36	

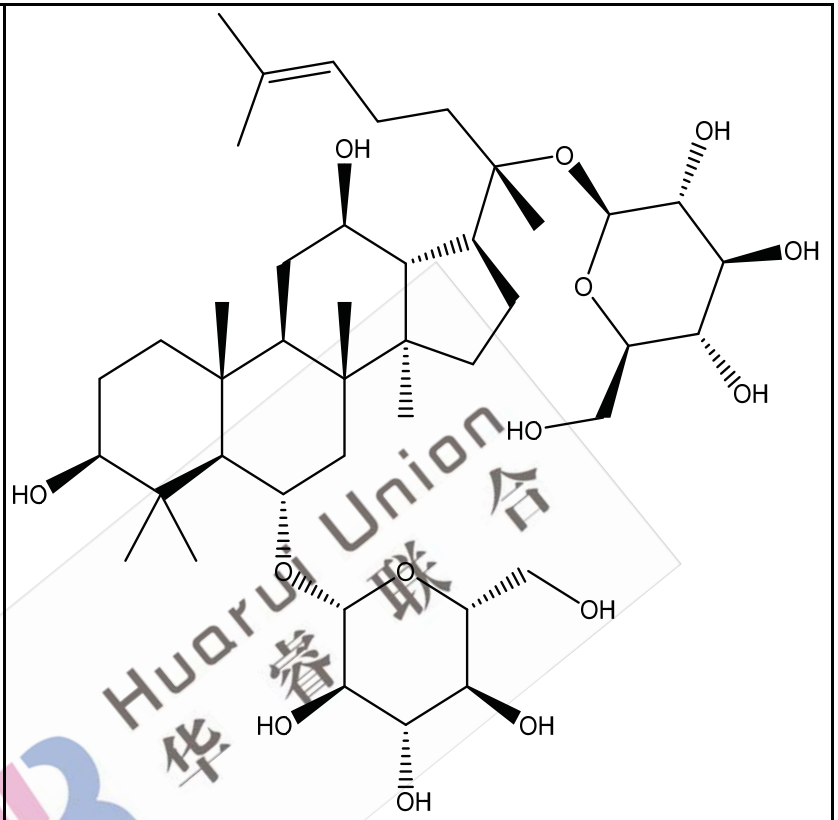
Vincamine	1617-90-9	C21H26N2O3	354.44	354.19	
Vinpocetine	42971-09-5	C22H26N2O2	350.45	350.20	

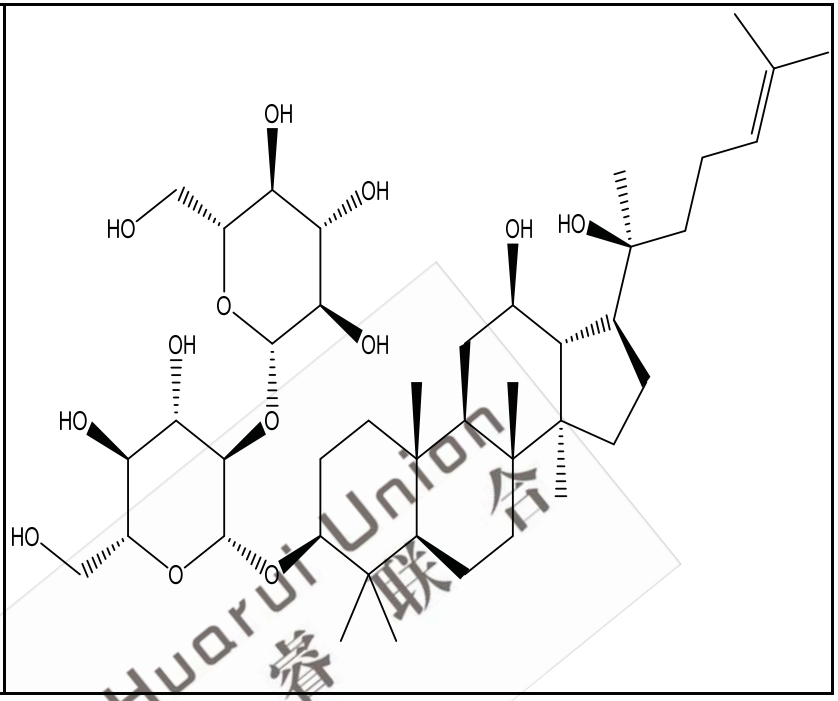
Astragaloside IV	84687-43-4	C41H68O14	784.97	784.46	

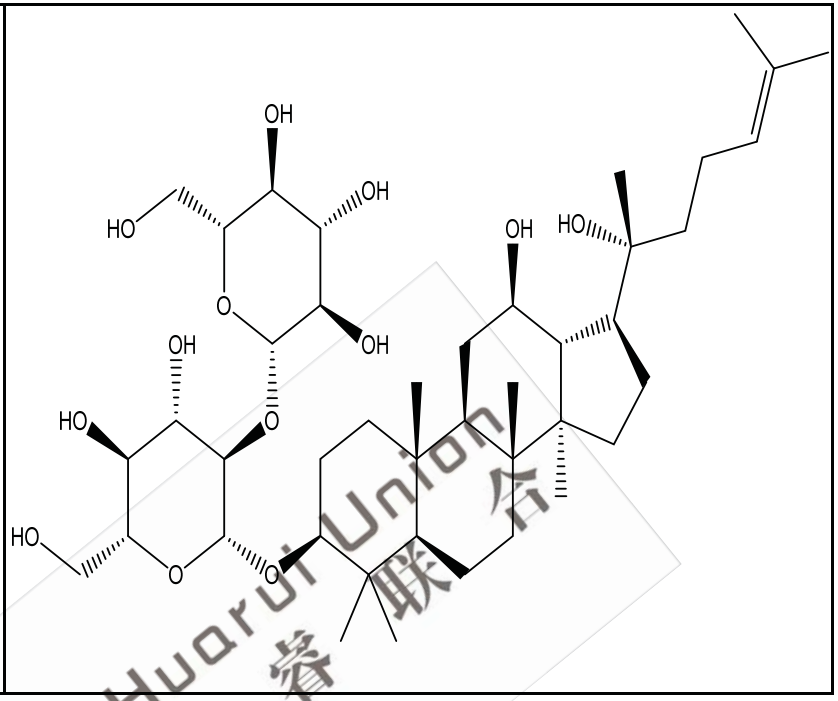
Cycloastragenol	84605-18-5	C30H50O5	490.72	490.37	
Didymin	14259-47-3	C28H34O14	594.56	594.19	

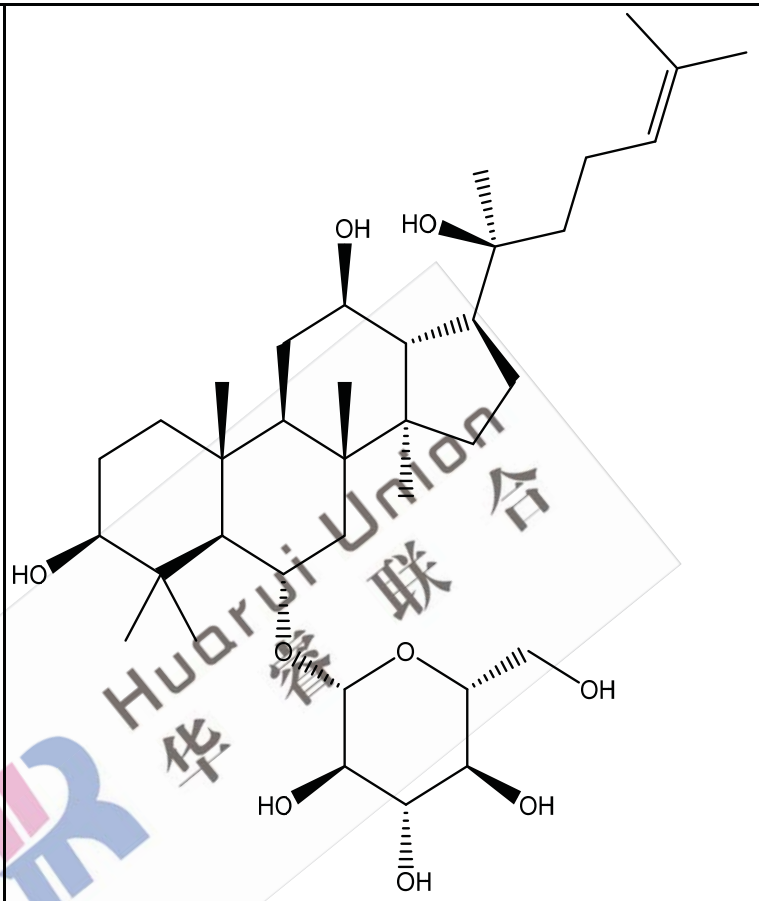
Ginsenoside Rb1	41753-43-9	C54H92O23	1109.29	1108.60	

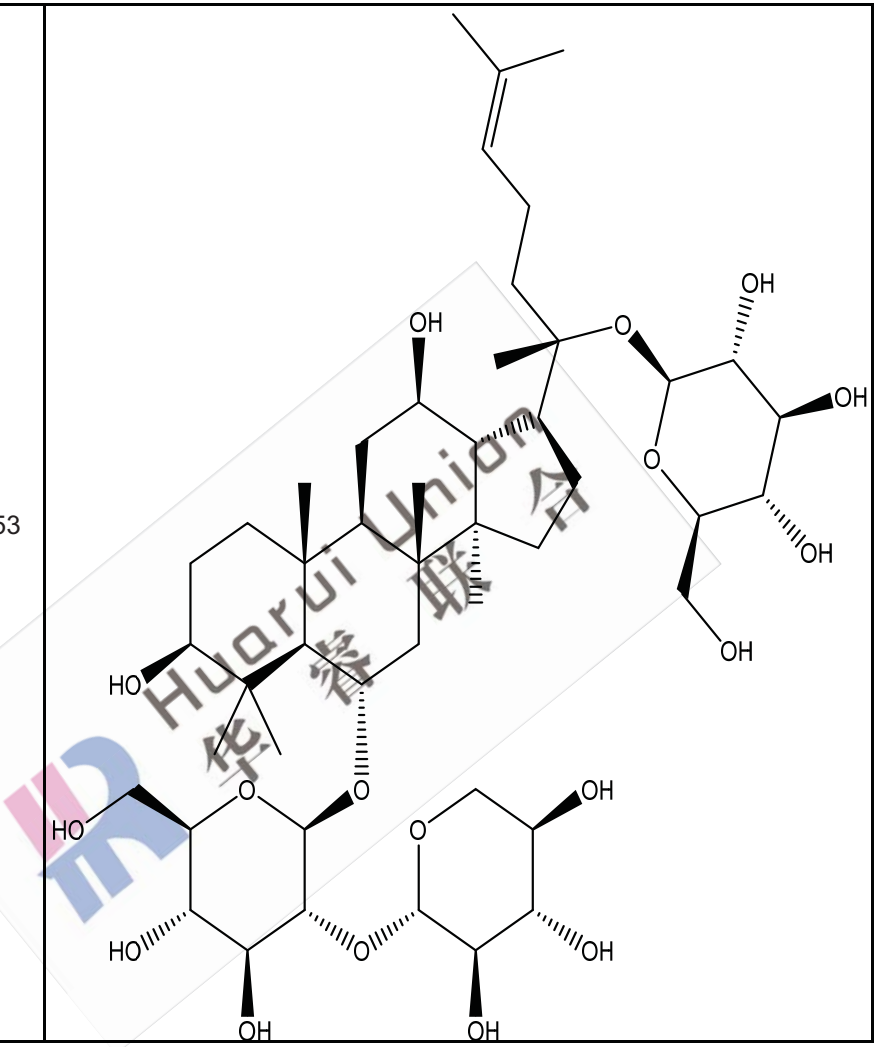
Ginsenoside Rd	52705-93-8	C48H82O18	947.15	946.55	

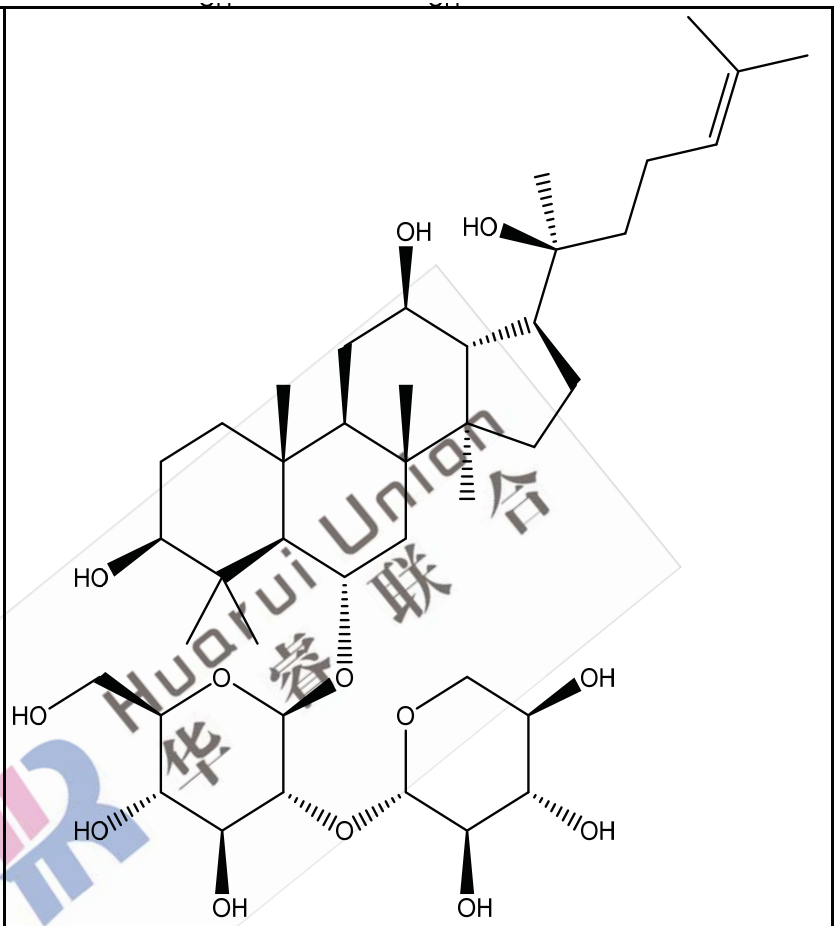
Ginsenoside Rg1	22427-39-0	C42H72O14	801.01	800.49	

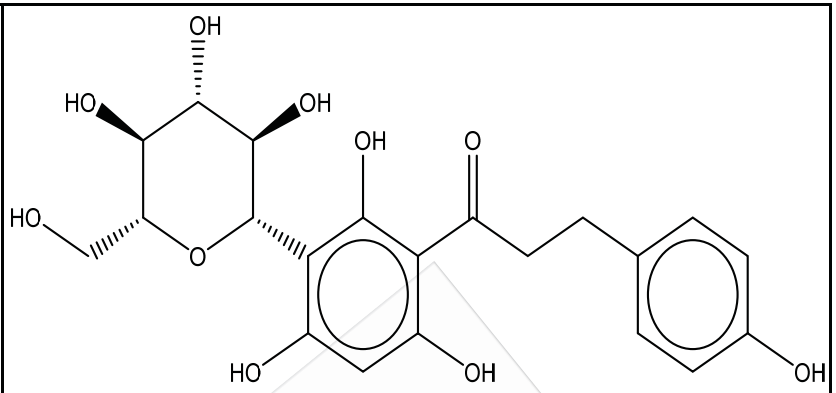
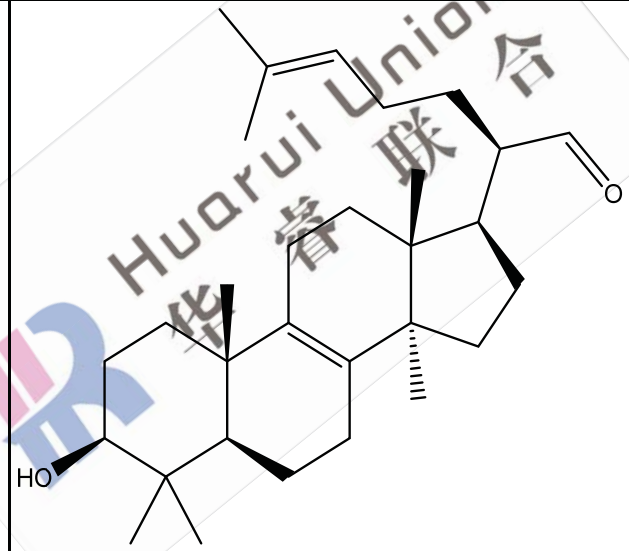
Ginsenoside (S)Rg3	14197-60-5	C42H72O13	785.01	784.50	

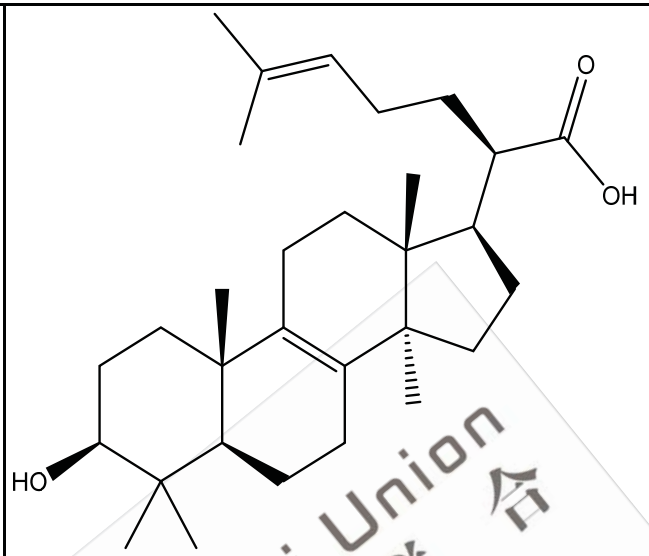
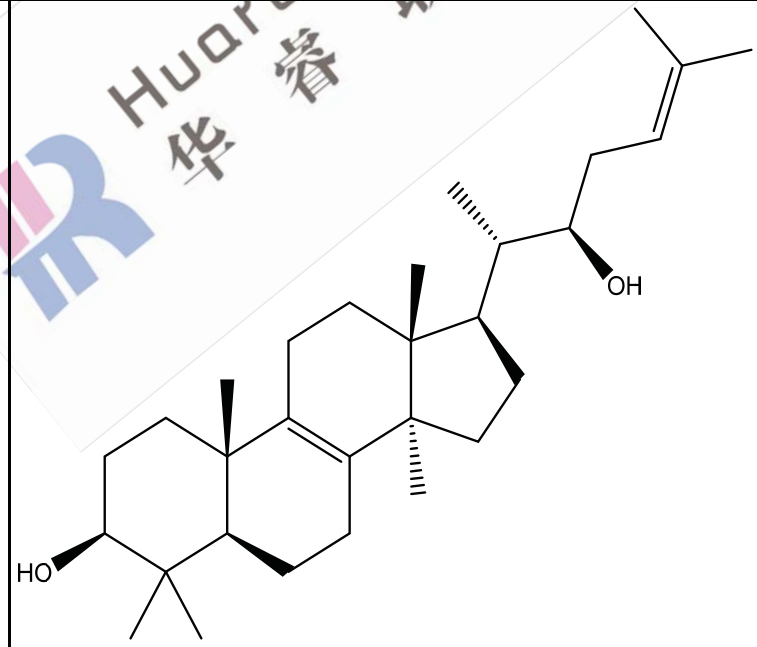
Ginsenoside (R)Rg3	38243-03-7	C42H72O13	785.01	784.50	

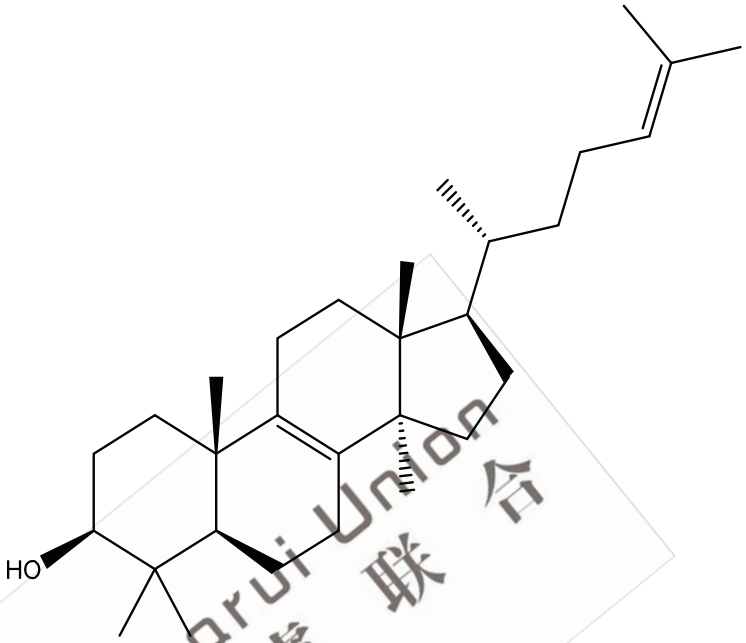
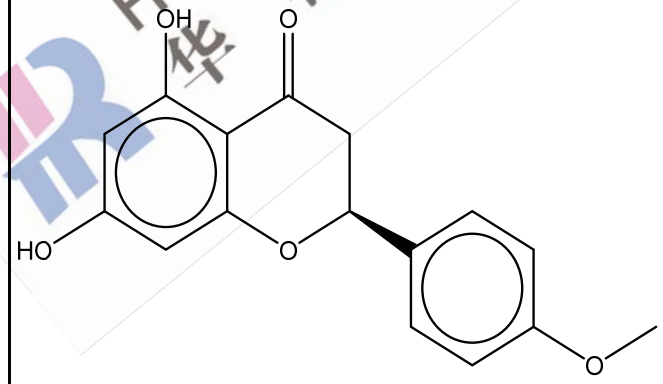
Ginsenoside Rh1(S)	63223-86-9	C36H62O9	638.87	638.44	

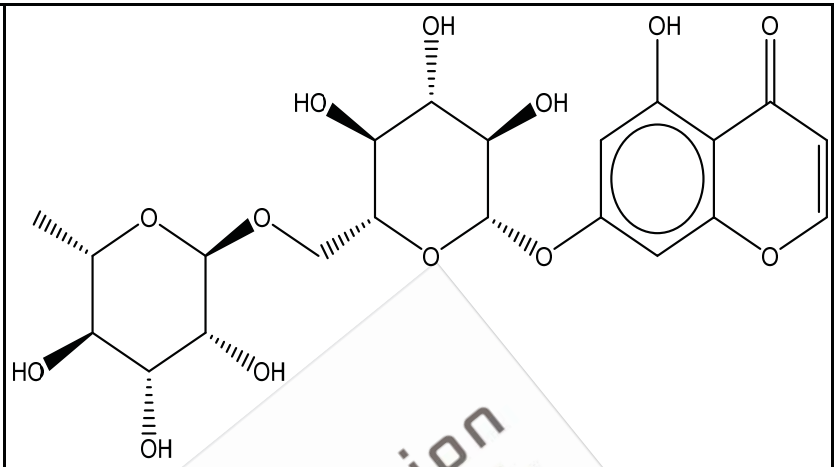
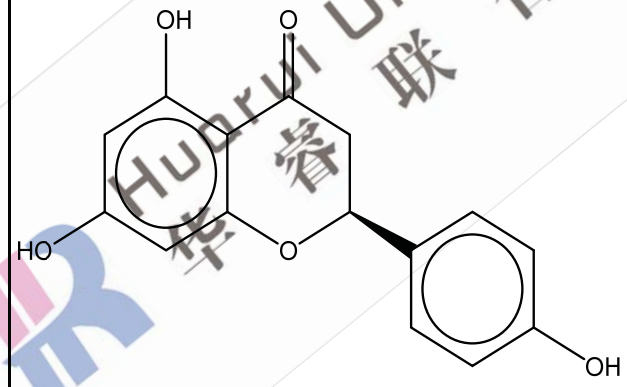
Notoginsenoside R1	80418-24-2	C47H80O18	933.13	932.53	

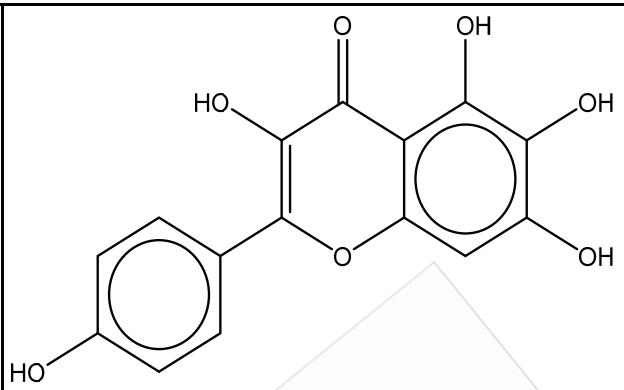
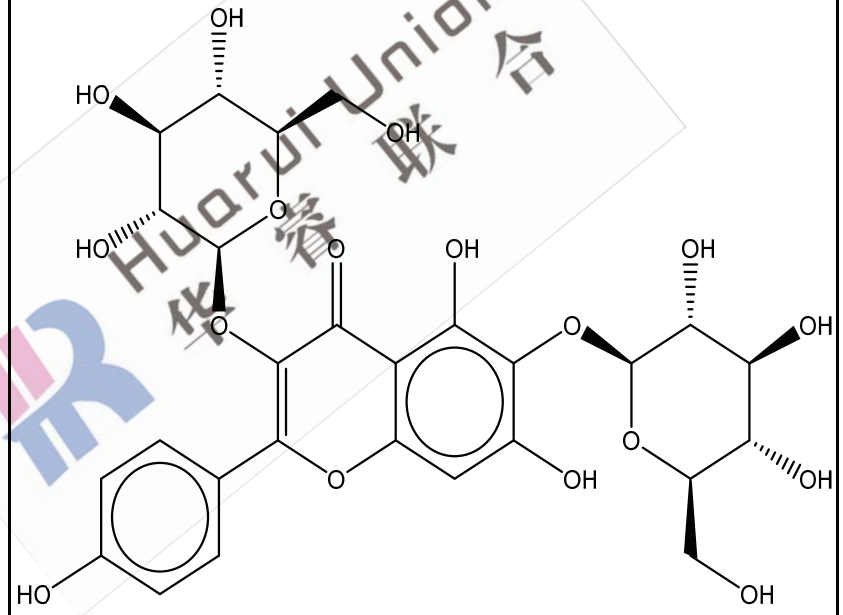
Notoginsenoside R2	80418-25-3	C41H70O13	770.99	770.48	

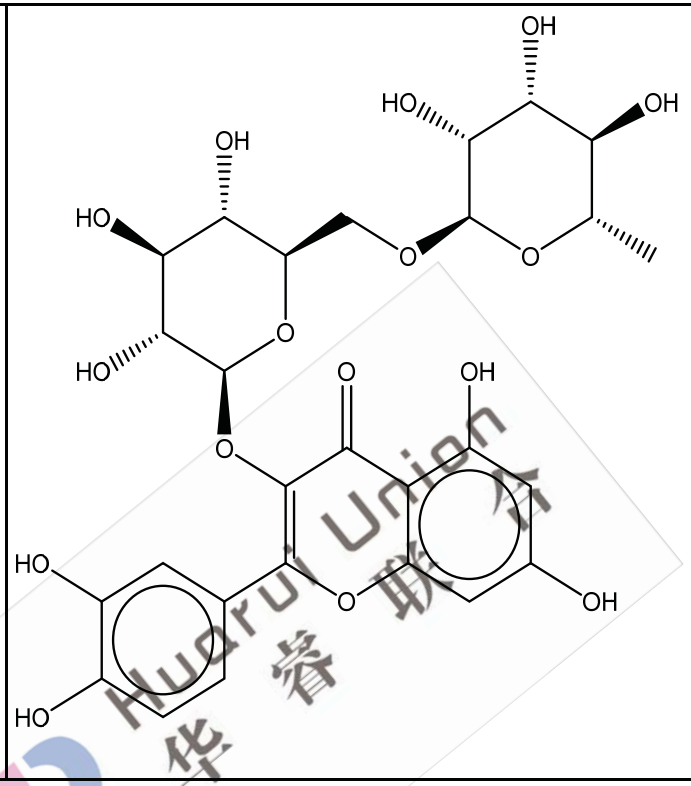
Nothofagin	11023-94-2	C21H24O10	436.41	436.14	
3beta-Hydroxylanosta-8,24-diene-21-al	96574-03-7	C30H48O2	440.70	440.37	

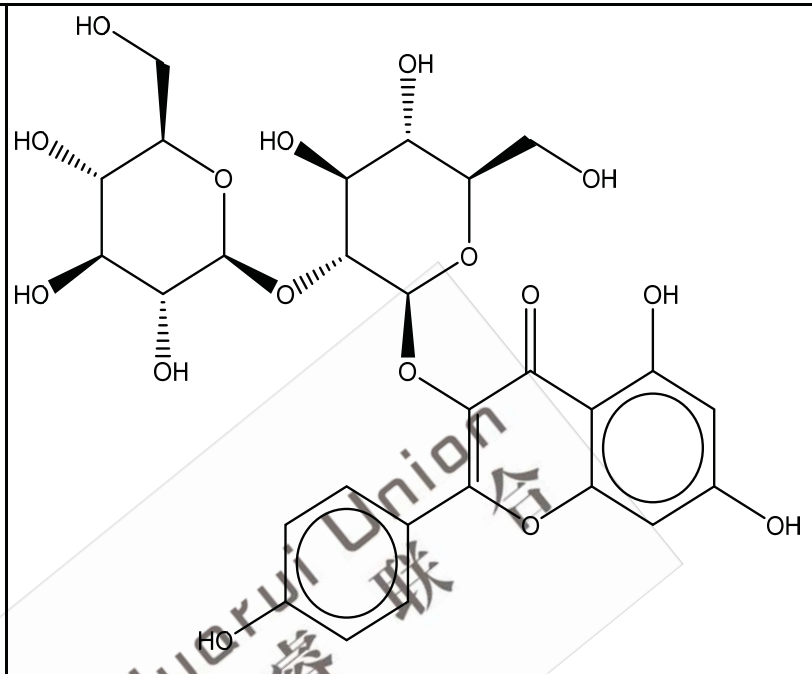
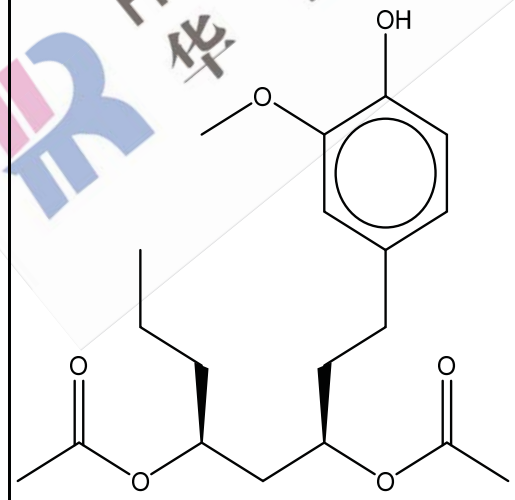
Trametenolic acid	24160-36-9	C30H48O3	456.70	456.36	
Inotodiol	35963-37-2	C30H50O2	442.72	442.38	

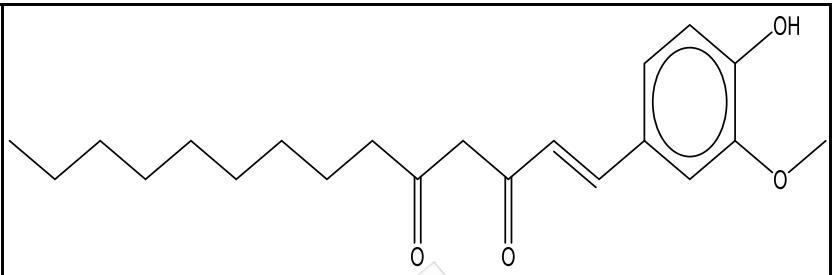
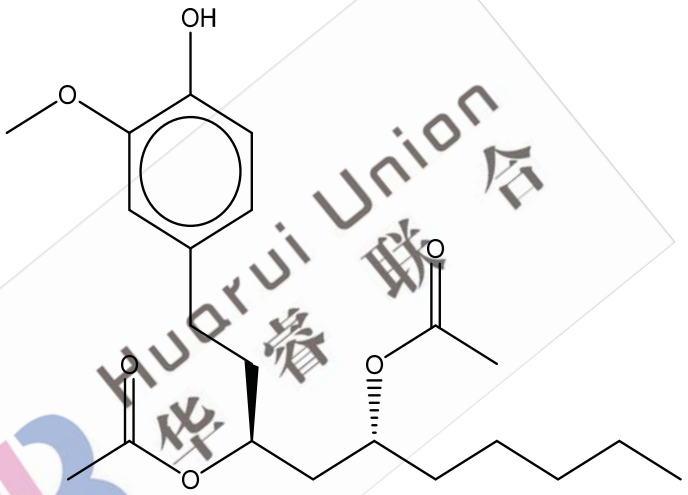
Lanosterol	79-63-0	C30H50O	426.72	426.39	
Naringenin-4'-methyl ether/Isosakuranetine	480-43-3	C16H14O5	286.28	286.08	

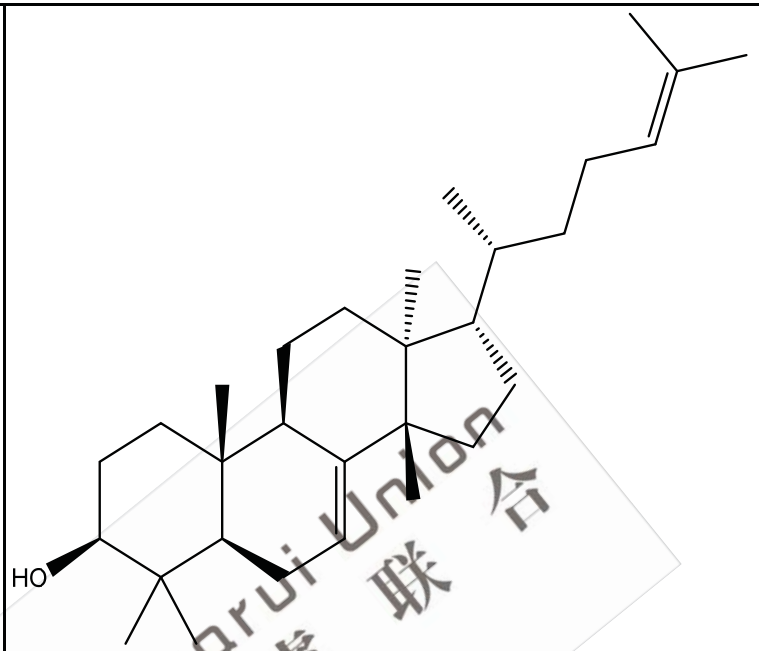
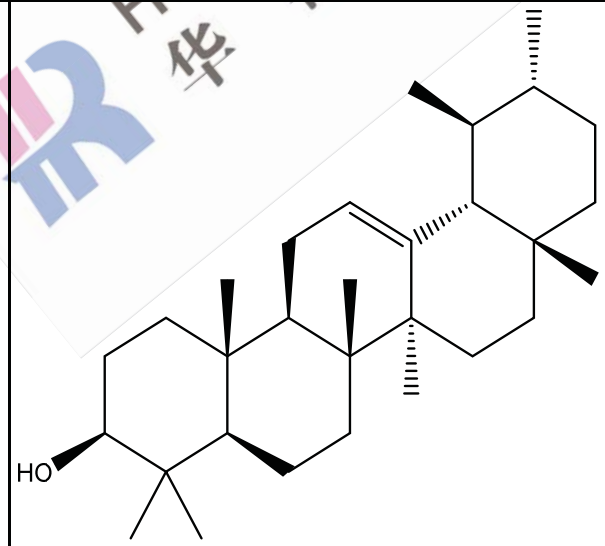
5,7-Dihydroxychromone 7-rutinoside	52538-46-2	C21H26O13	486.42	486.14	
Naringenin	480-41-1	C15H12O5	272.25	272.07	

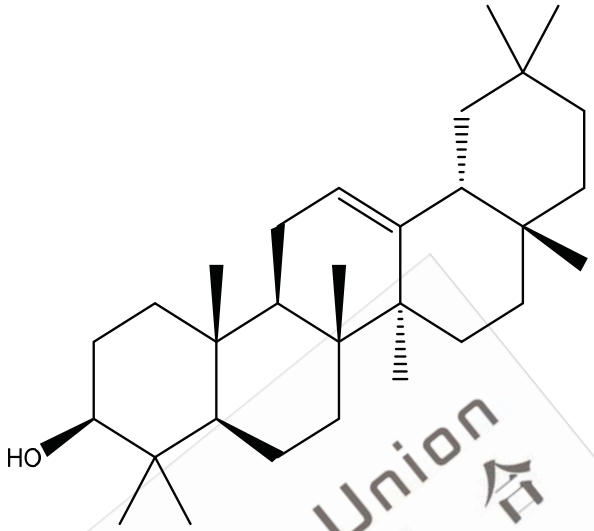
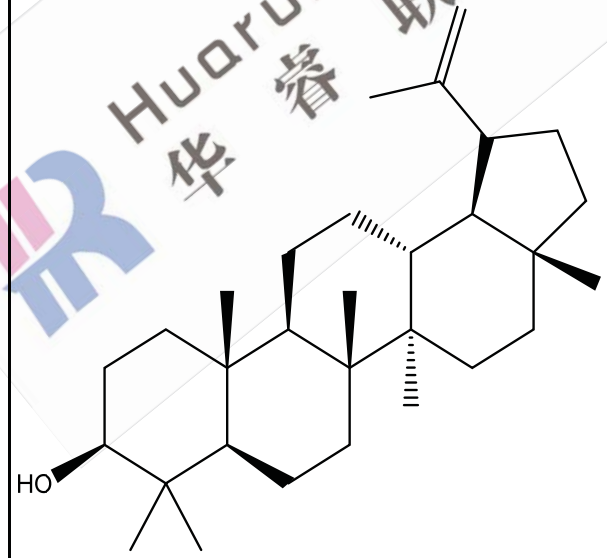
6-Hydroxykaempferol	4324-55-4	C15H10O7	302.24	302.04	
6-Hydroxykaempferol 3,6-diglucoside	142674-16-6	C27H30O17	626.52	626.15	

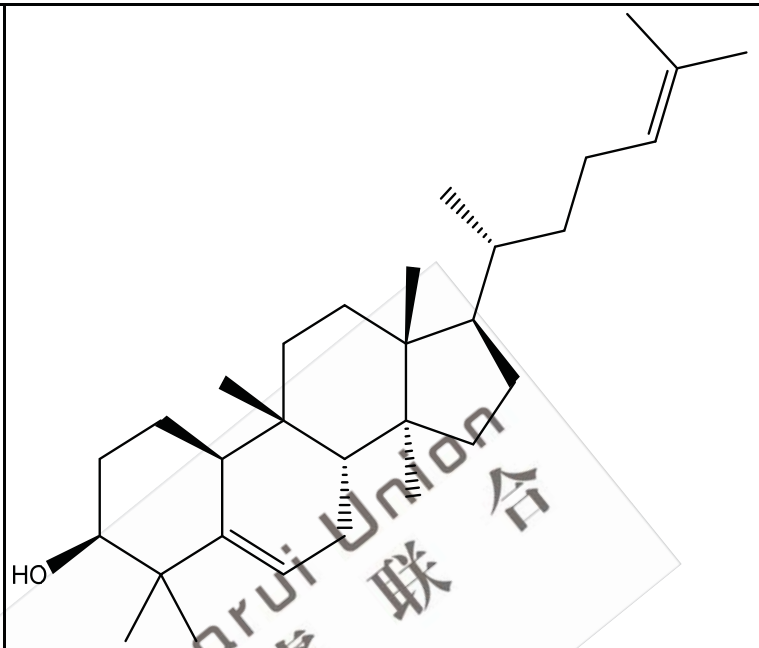
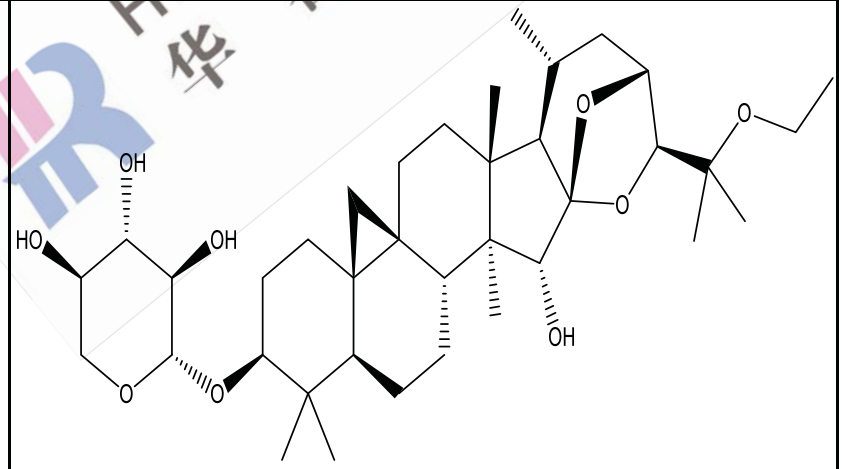
Quercetin 3-beta-rutinoside	153-18-4	C27H30O16	610.52	610.15	

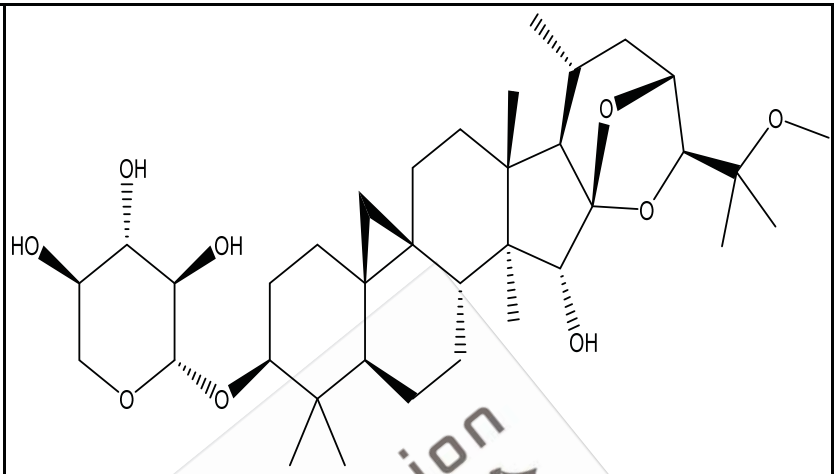
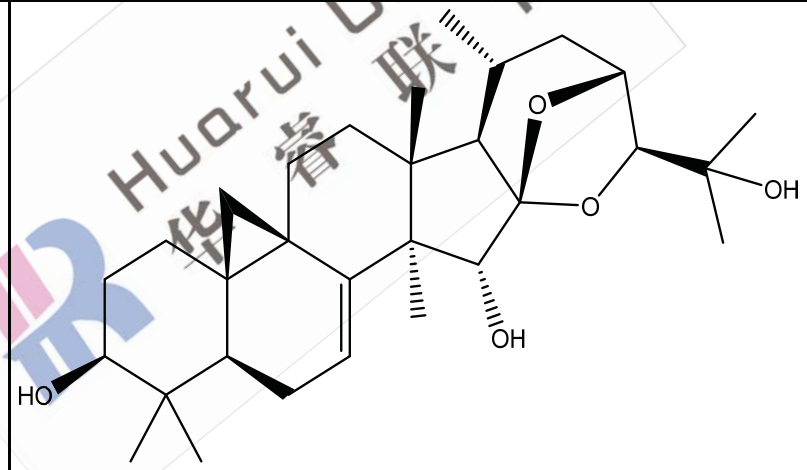
Kaempferol 3-O-beta-sophorside	19895-95-5	C27H30O16	610.52	610.15	
Diacetoxy-4-gingerdiol	863780-88-5	C19H28O6	352.42	352.19	

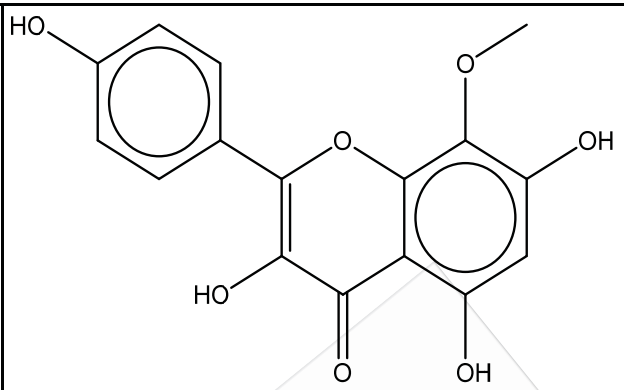
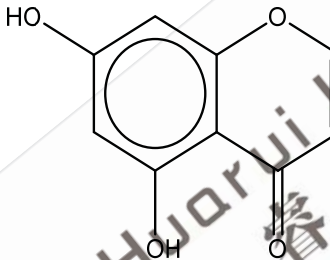
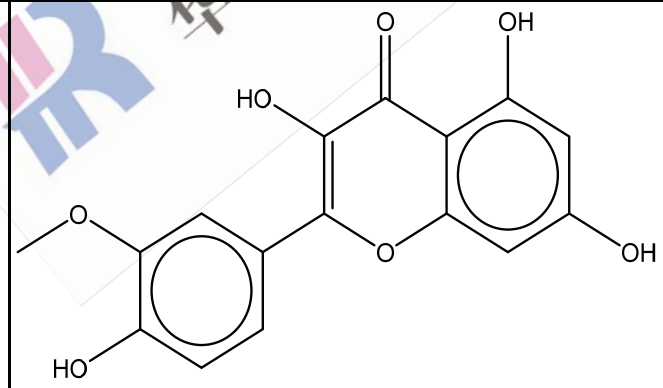
1-Dehydro-10-gingerdione	136826-50-1	C21H30O4	346.46	346.21	
Diacetoxy-6-gingerdiol	143615-75-2	C21H32O6	380.48	380.22	

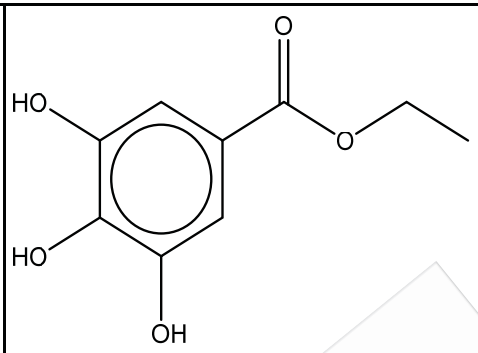
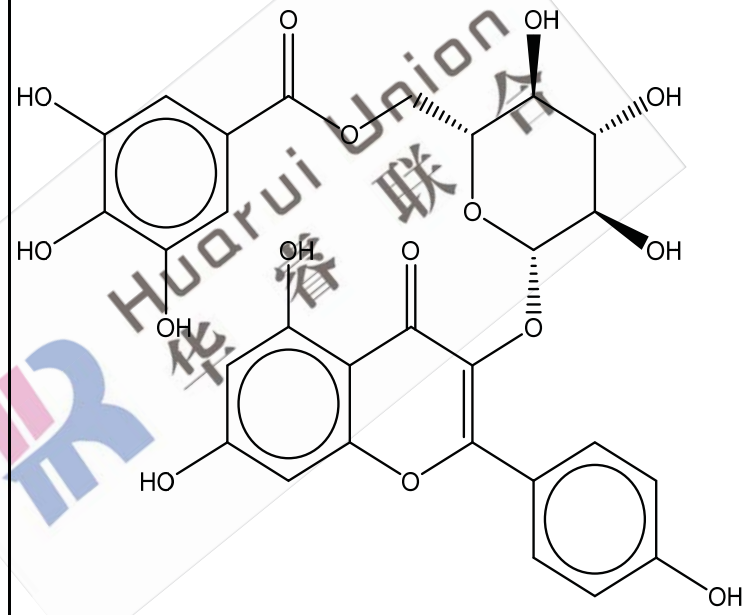
Butyrospermol	472-28-6	C30H50O	426.72	426.39	
alpha-Amyrin	638-95-9	C30H50O	426.72	426.39	

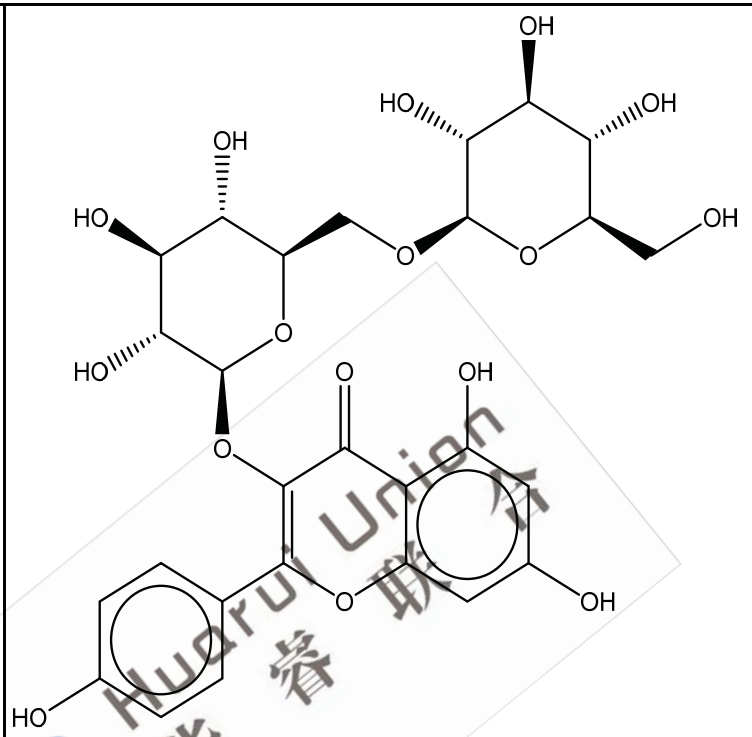
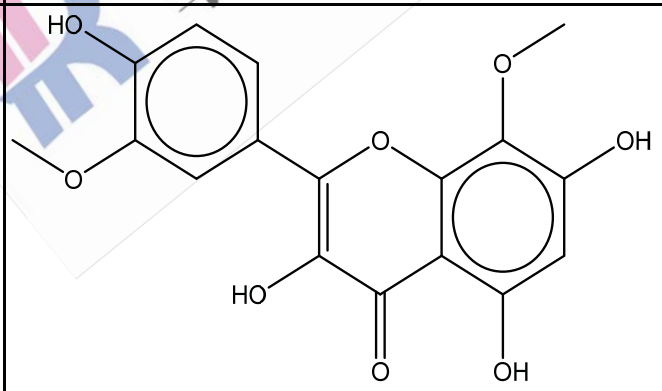
beta-Amyrin	559-70-6	C30H50O	426.72	426.39	
Lupeol	545-47-1	C30H50O	426.72	426.39	

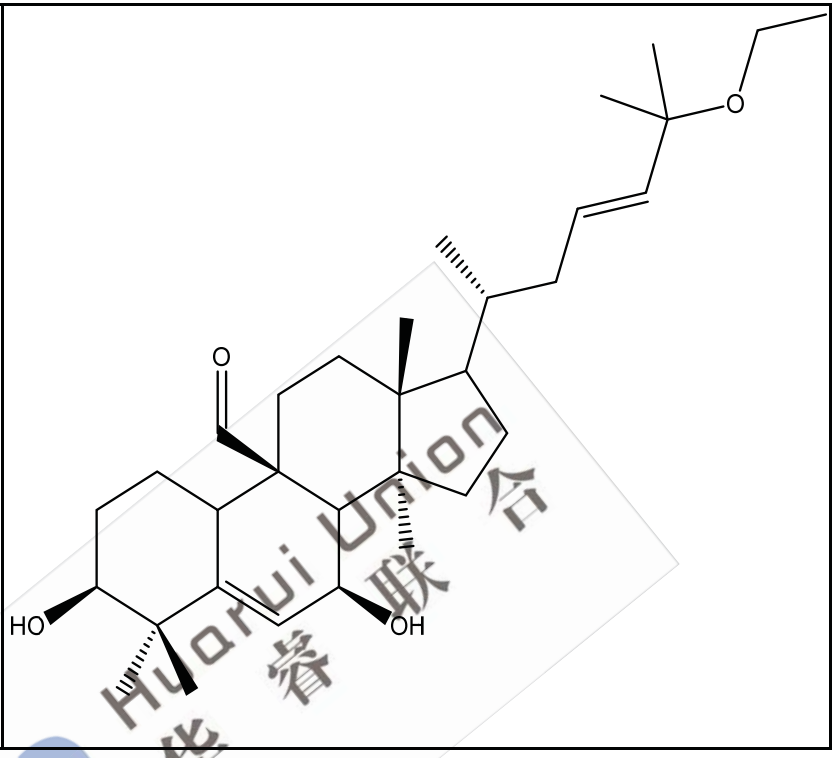
Cucurbitadienol	35012-08-9	C30H50O	426.72	426.39	
25-O-ethylcimigenol-3-O-beta-D-xylopyranoside	914086-57-0	C37H60O9	648.87	648.42	

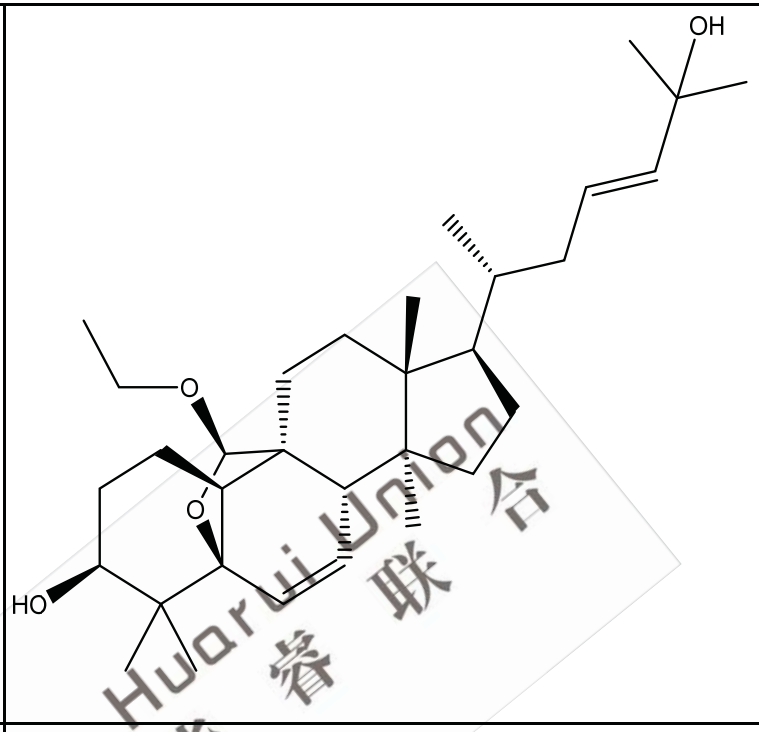
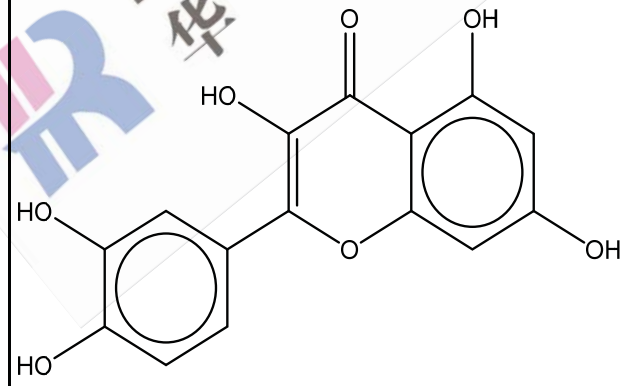
25-O-Methylcimigenol-3-O-beta-D-xylopyranoside	27994-13-4	C36H58O9	634.84	634.41	
7,8-Didehydrocimigenol	150972-72-8	C30H46O5	486.68	486.33	

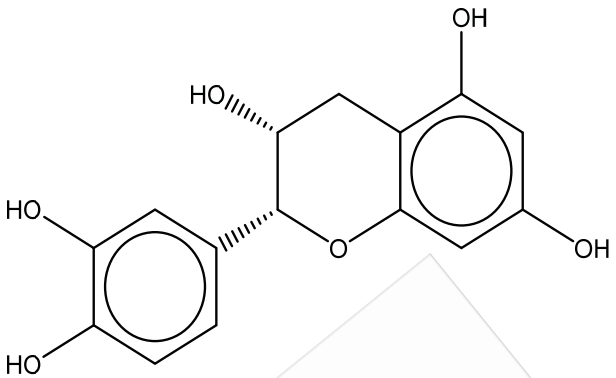
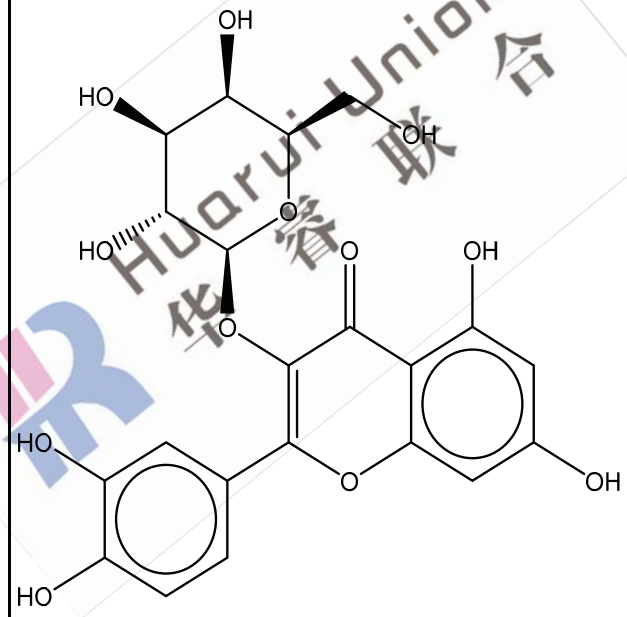
8-Methoxykaempferol	571-74-4	C16H12O7	316.26	316.06	
5,7-Dihydroxychromone	31721-94-5	C9H6O4	178.14	178.03	
Isorhamnetin	480-19-3	C16H12O7	316.26	316.06	

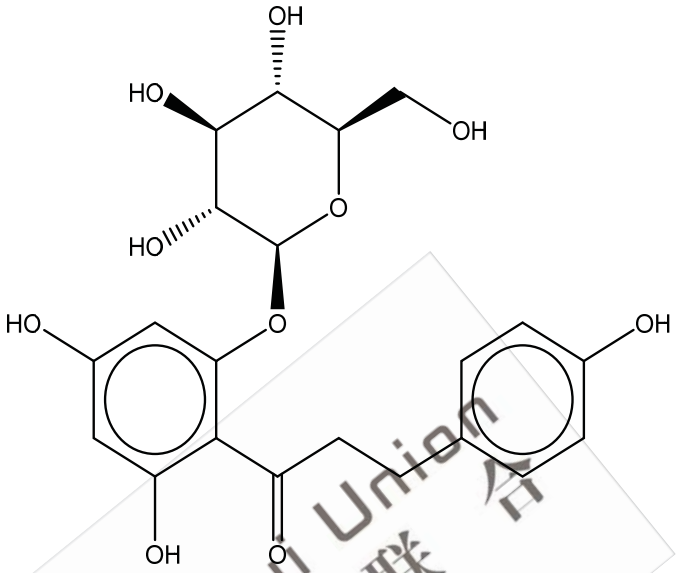
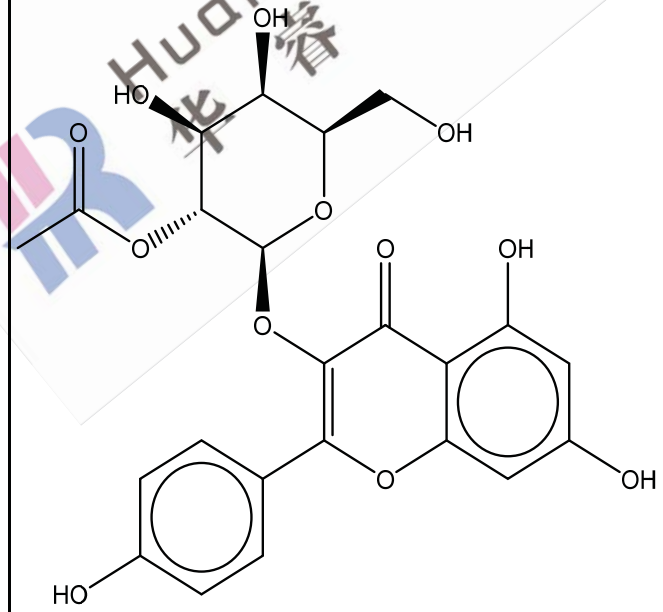
Phyllembli n	831-61-8	C9H10O5	198.17	198.05	
Kaempfer ol 3-O- (6''- galloyl)- beta-D- glucopyra noside	56317-05- 6	C28H24O 15	600.48	600.11	

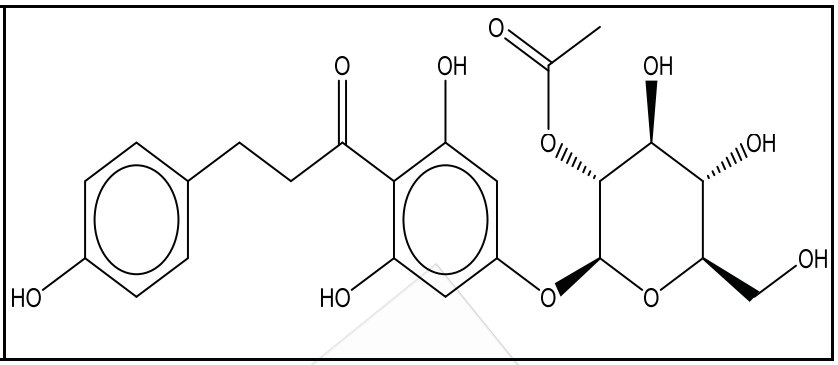
Kaempferol 3-gentiobioside	22149-35-5	C27H30O16	610.52	610.15	
Limocitrin	489-33-8	C17H14O8	346.29	346.07	

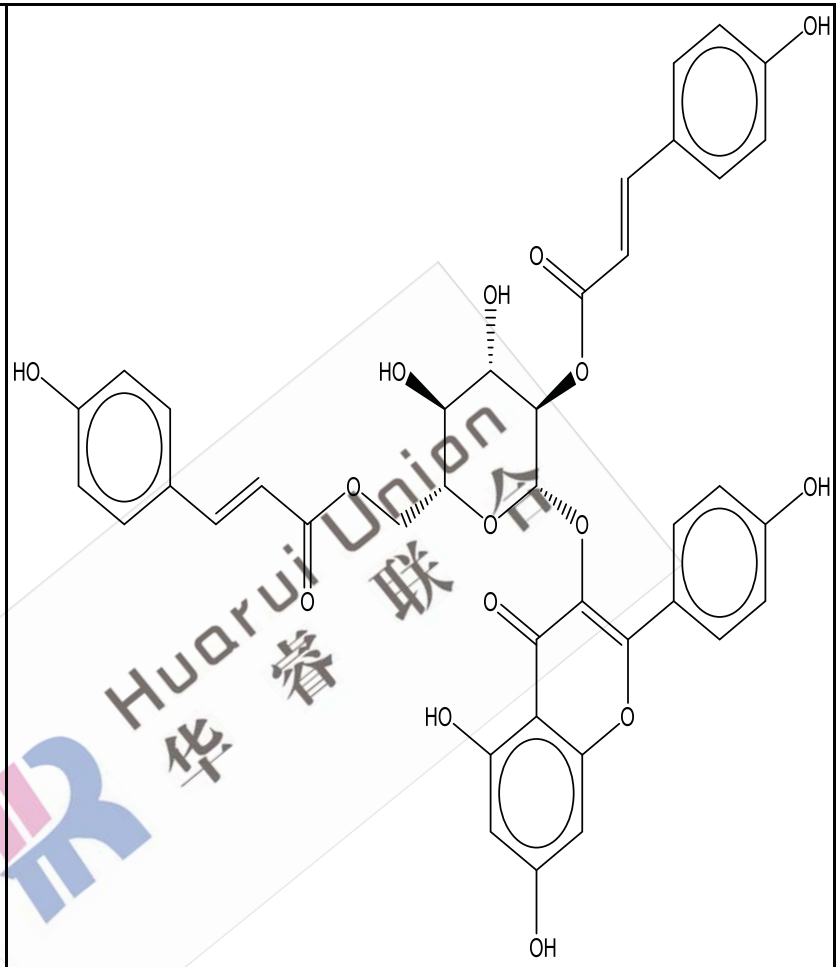
Novel	/	C32H52O4	500.75	500.39	

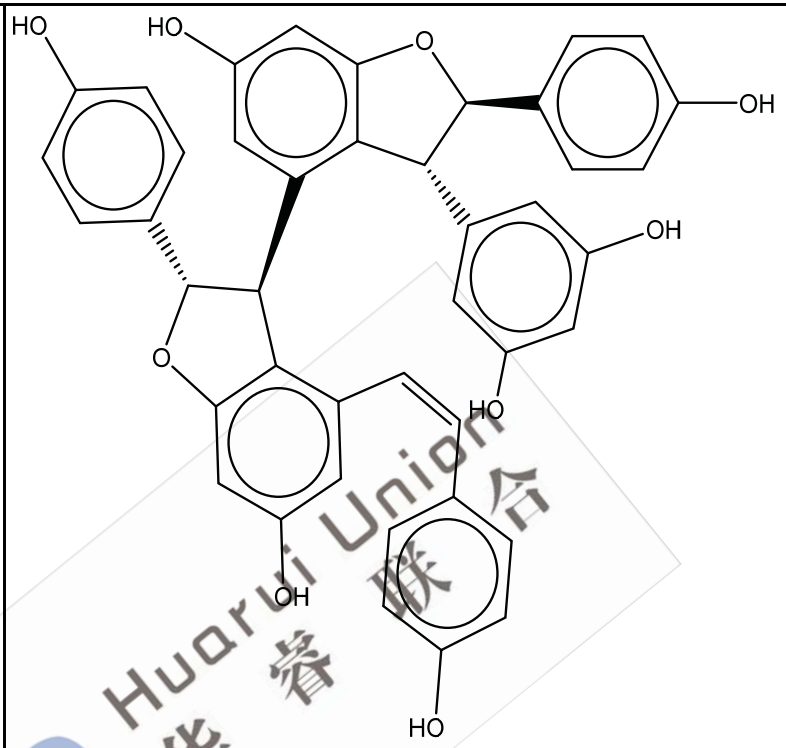
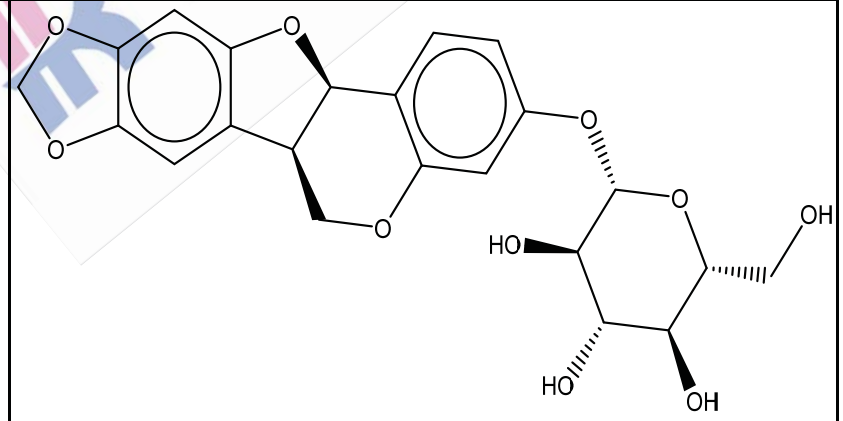
5,9-(Epoxymethano)-2H-cyclopenta[a]phenanthren-3-ol, 20-ethoxy-17-[(1R,3E)-5-hydroxy-1,5-dimethyl-3-hexen-1-yl]-1,3,4,8,10,11,12,13,14,15,16,17-dodecahy	1301267-02-6	C32H52O4	500.75	500.39	
Quercetin	117-39-5	C15H10O7	302.24	302.04	

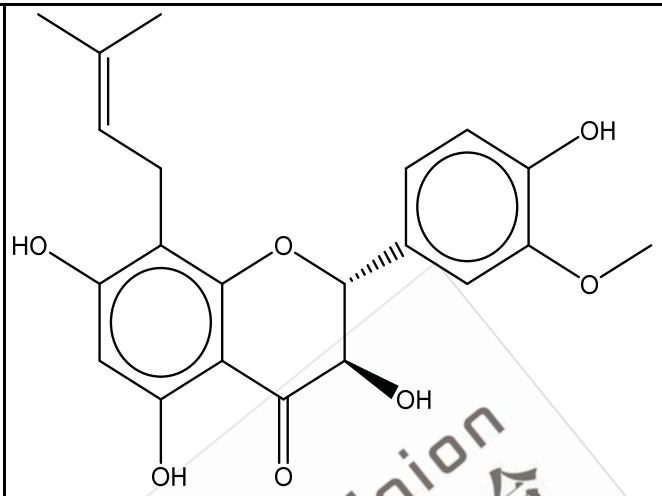
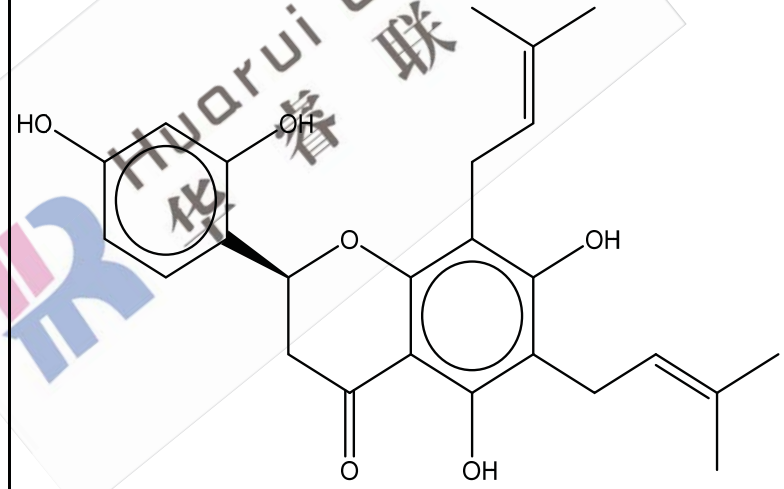
Epicatechin	490-46-0	C15H14O6	290.27	290.08	
Quercetin 3-beta-D-galactoside	482-36-0	C21H20O12	464.38	464.10	

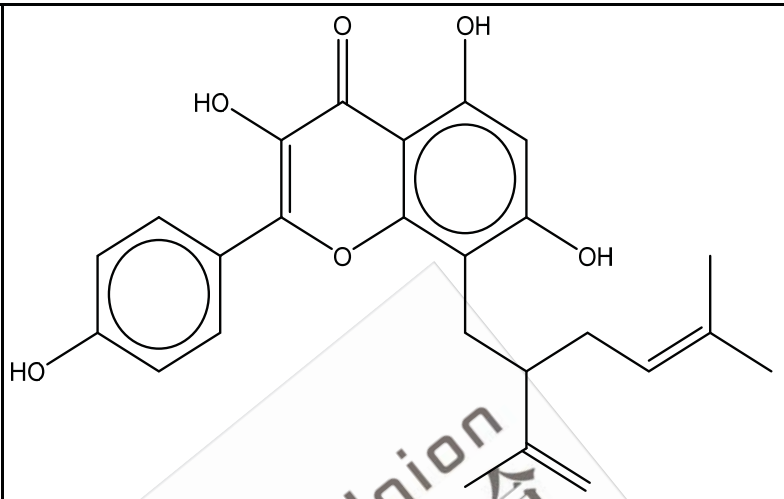
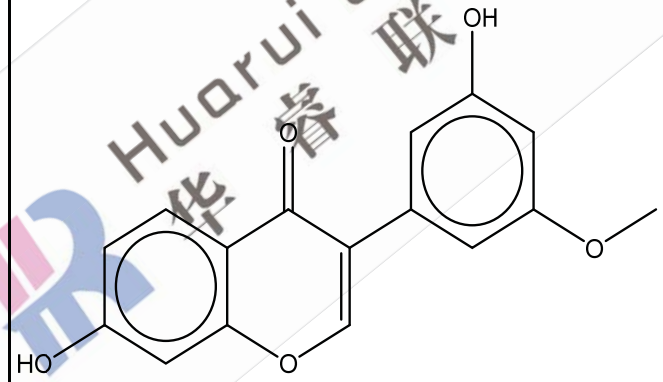
Phlorizin	60-81-1	C21H24O10	436.41	436.14	
4H-1-Benzopyran-4-one, 3-[(2-O-acetyl-beta-D-galactopyranosyl)oxy]-5,7-dihydroxy-2-(4-hydroxyphenyl)	301544-24-1	C23H22O12	490.41	490.11	

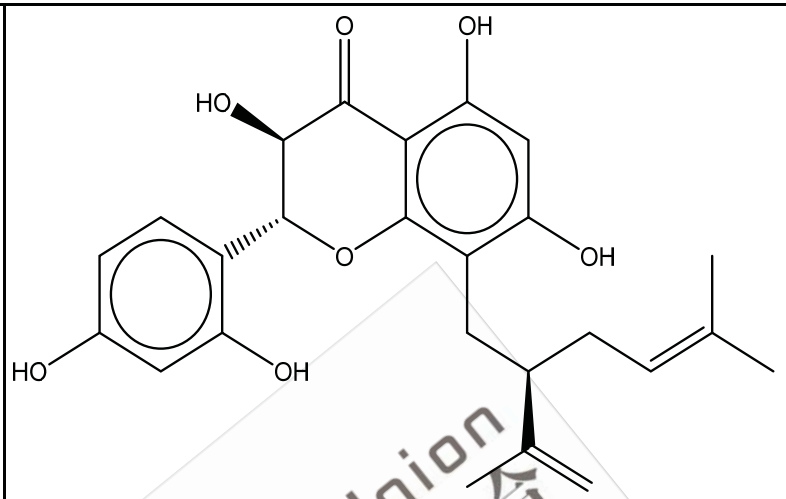
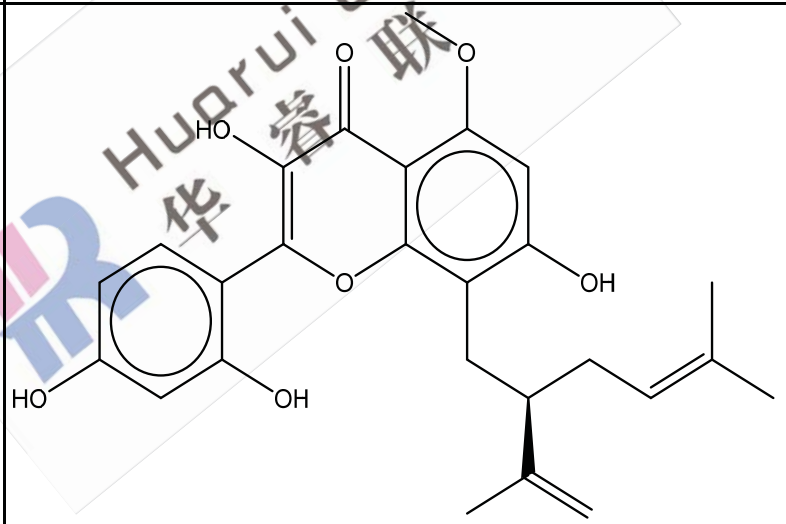
Trilobatin 2''-acetate	647853-82-5	C23H26O11	478.45	478.15	

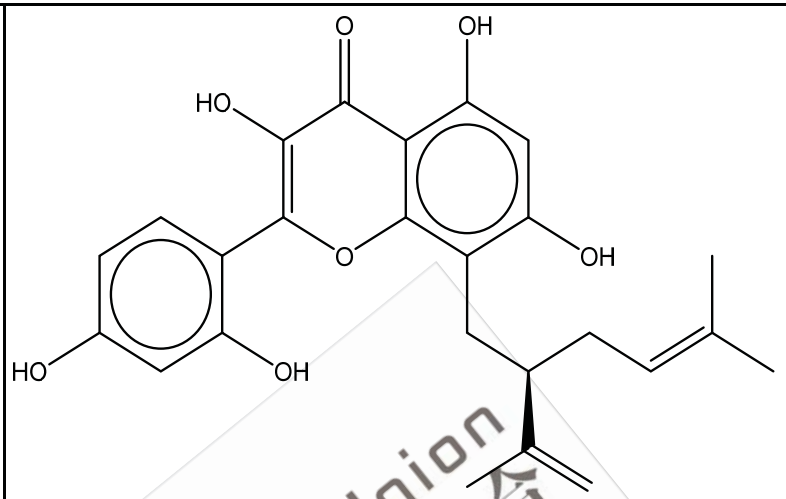
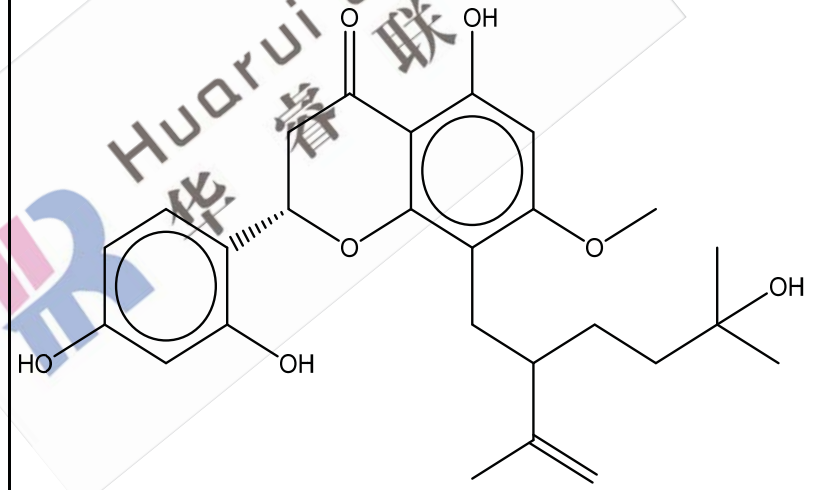
Kaempferol-3-O-(2,6-di-O-trans-p-coumaroyl)-beta-D-glucopyranoside	121651-61-4	C39H32O15	740.66	740.17	

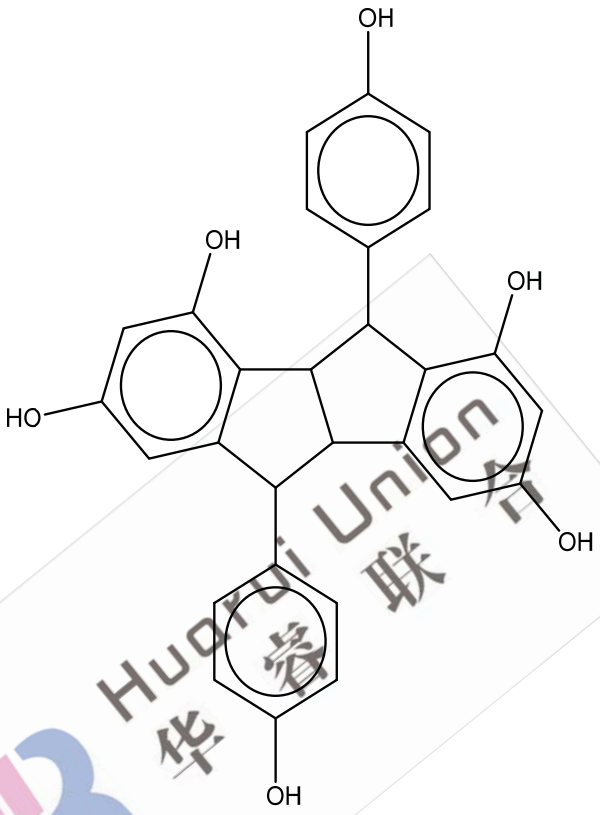
cis-Miyabenol C	168037-22-7	C42H32O9	680.70	680.20	
Trifolirhizin	6807-83-6	C22H22O10	446.40	446.12	

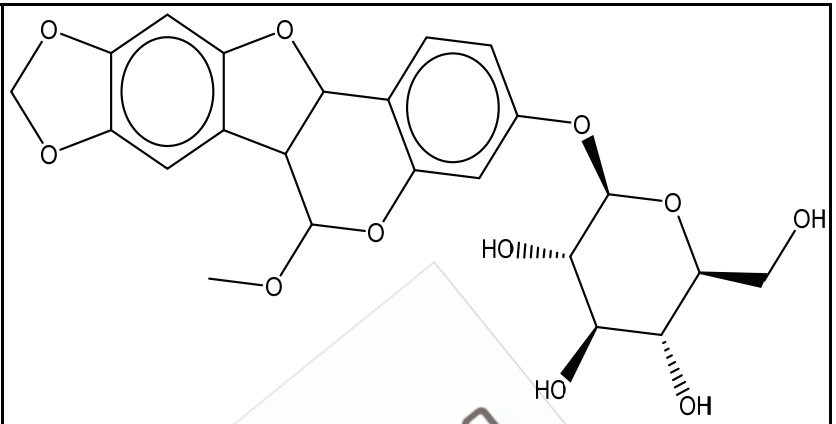
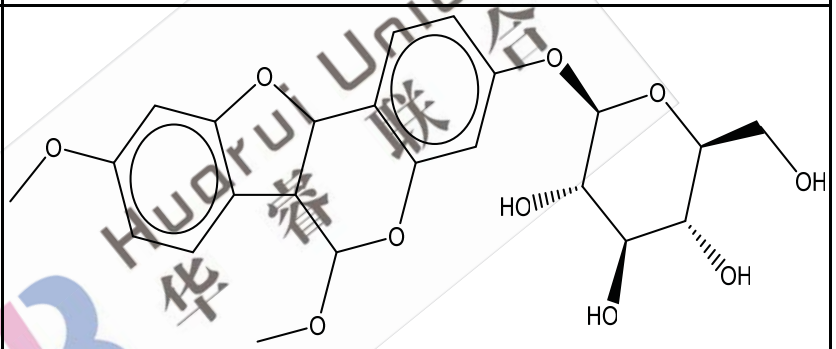
4H-1-Benzopyran-4-one, 2,3-dihydro-3,5,7-trihydroxy-2-(4-hydroxy-3-methoxyphenyl)-8-(3-methyl-2-butenyl)-, (2R,3R)-	104696-10-8	C21H22O7	386.40	386.14	
Kushenol E	99119-72-9	C25H28O6	424.49	424.19	

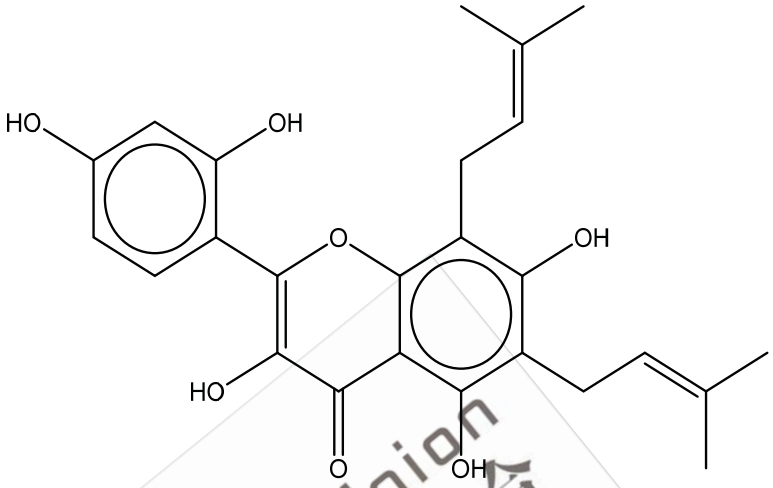
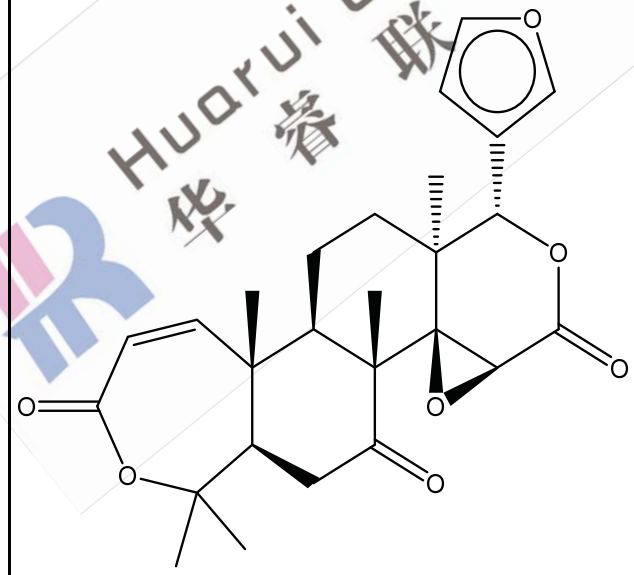
8-Lavandulylkaempferol	883859-83-4	C25H26O6	422.47	422.17	
7,3'-Dihydroxy-5'-methoxyisoflavone	947611-61-2	C16H12O5	284.26	284.07	

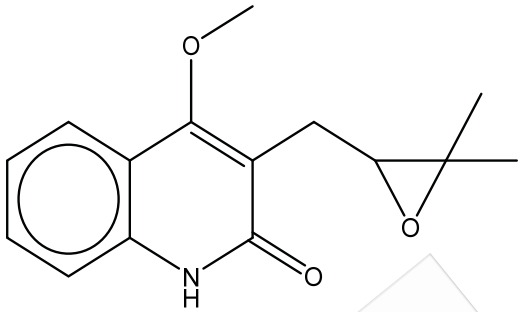
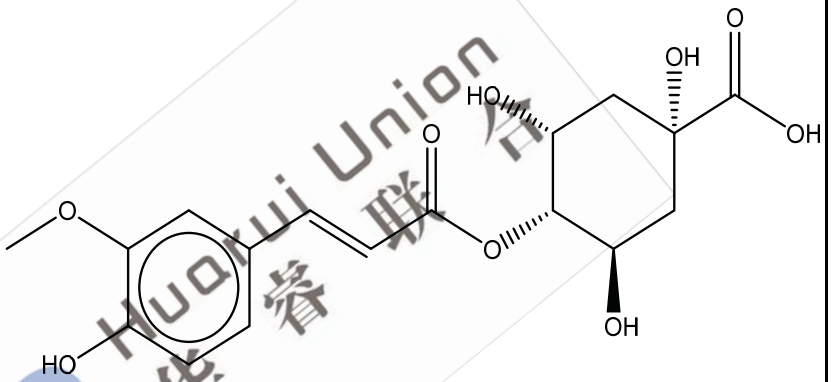
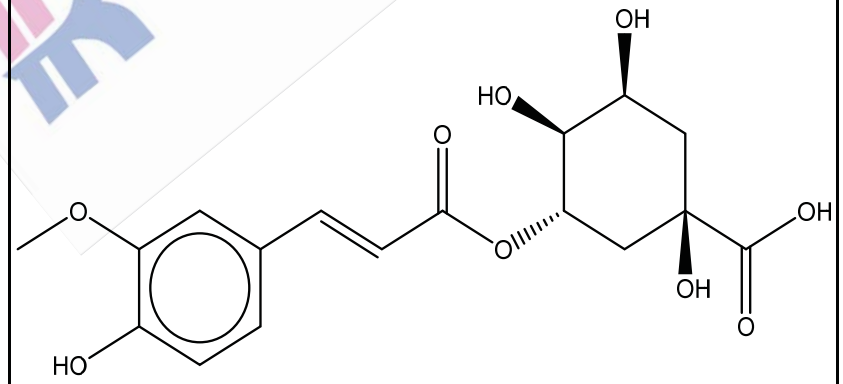
Kushenol X	254886-77-6	C25H28O7	440.49	440.18	
4H-1-Benzopyran-4-one, 2-(2,4-dihydroxyphenyl)-3,7-dihydroxy-5-methoxy-8-[5-methyl-2-(1-methylethenyl)-4-hexenyl]-, (R)-	128879-52-7	C26H28O7	452.50	452.18	

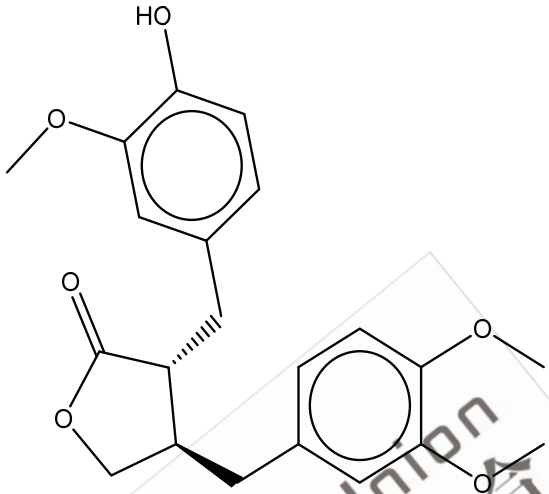
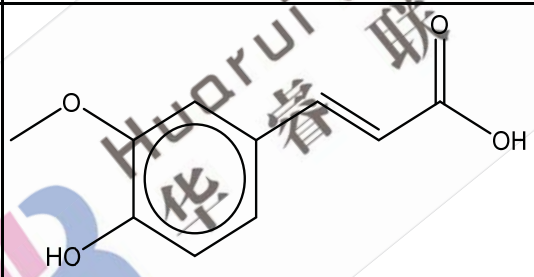
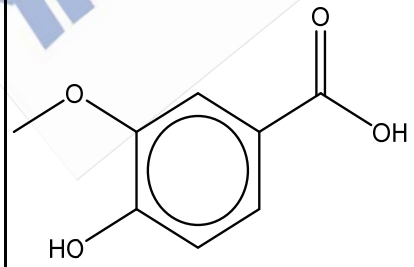
Kushenol C	99119-73-0	C25H26O7	438.47	438.17	
(2S)-8-(5-Hydroxy-2-isopropenyl-5-methylhexyl)-7-methoxy-5,2',4'-trihydroxyflavanone	1055308-62-7	C26H32O7	456.53	456.21	

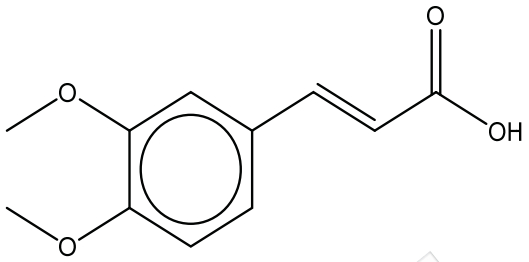
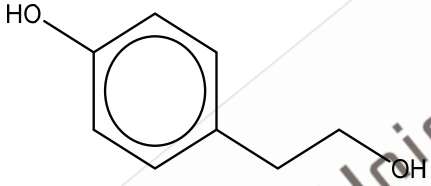
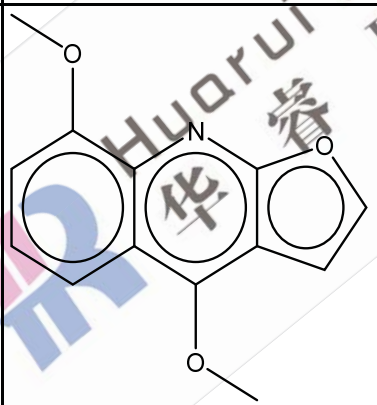
Novel	/	C28H22O6	454.47	454.14	

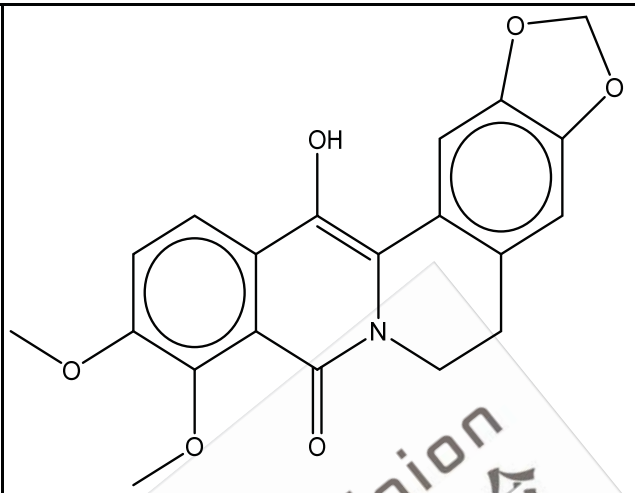
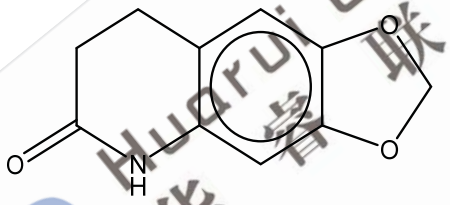
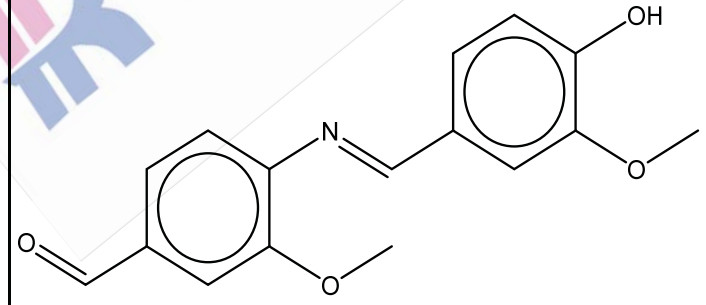
Novel	/	C23H24O11	476.43	476.13	
Novel	/	C23H26O10	462.45	462.15	

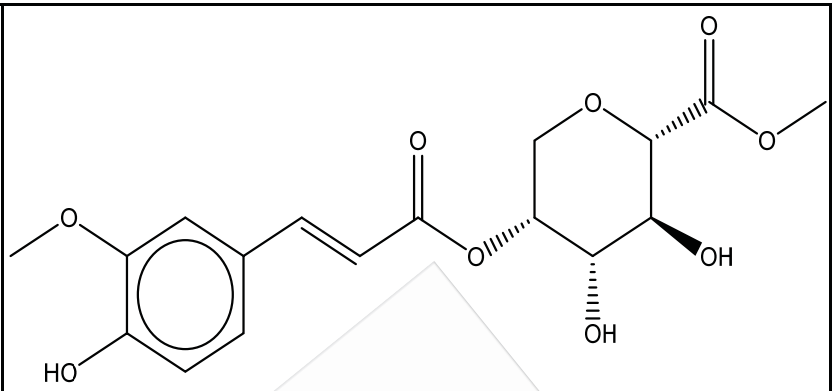
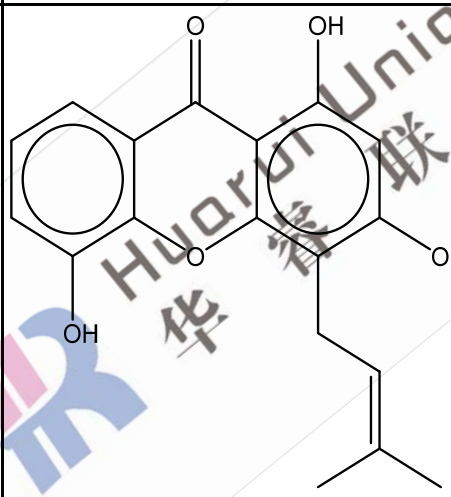
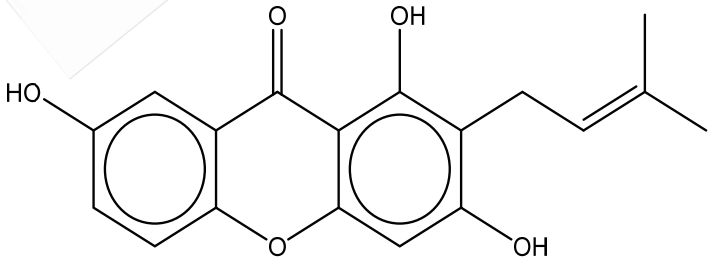
Novel	/	C25H26O7	438.47	438.17	
Obacunone	751-03-1	C26H30O7	454.51	454.20	

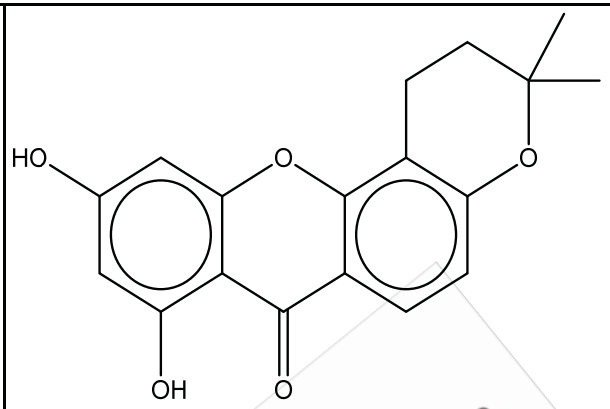
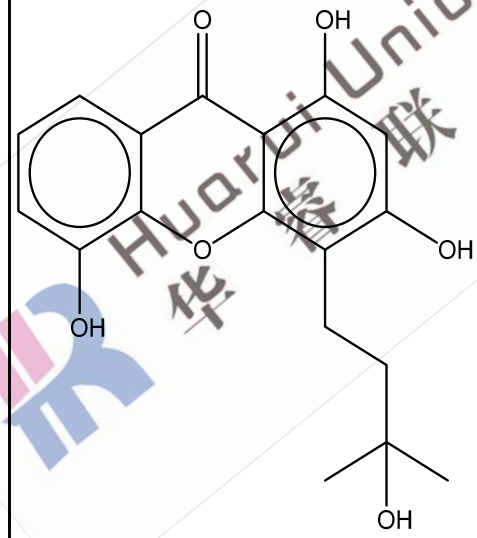
2(1H)-Quinolinone, 3-[(3,3-dimethyloxiranyl)methyl]-4-methoxy-	89423-68-7	C15H17NO3	259.30	259.12	
4-O-Feruloylquinic acid	2613-86-7	C17H20O9	368.34	368.11	
3-O-Feruloylquinic acid	1899-29-2	C17H20O9	368.34	368.11	

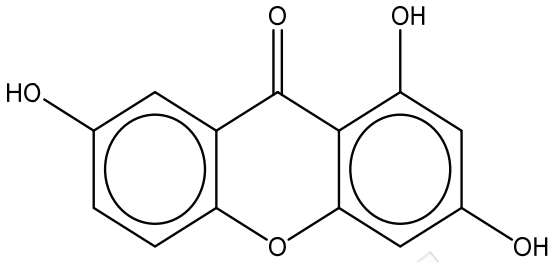
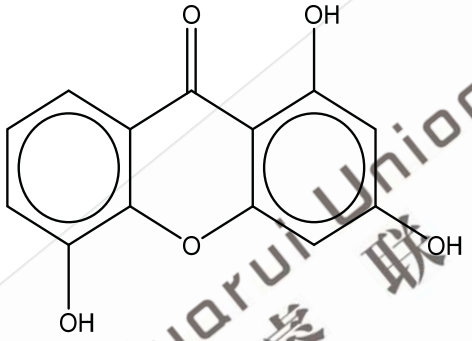
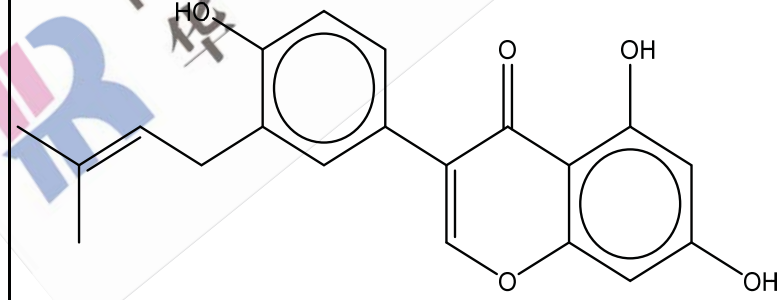
Arctigenin	7770-78-7	C21H24O6	372.41	372.16	
Trans-Ferulic acid	537-98-4	C10H10O4	194.18	194.06	
Vanillic acid	121-34-6	C8H8O4	168.15	168.04	

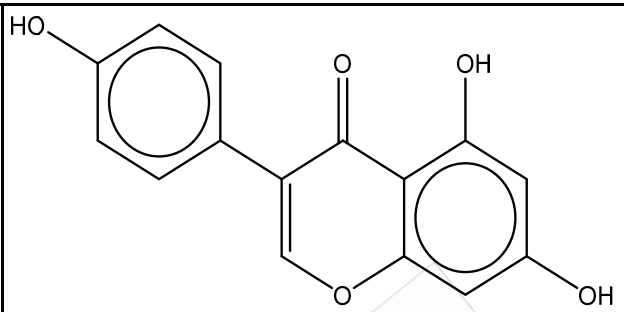
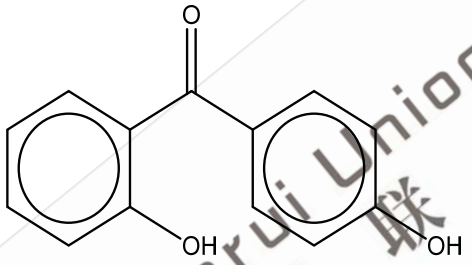
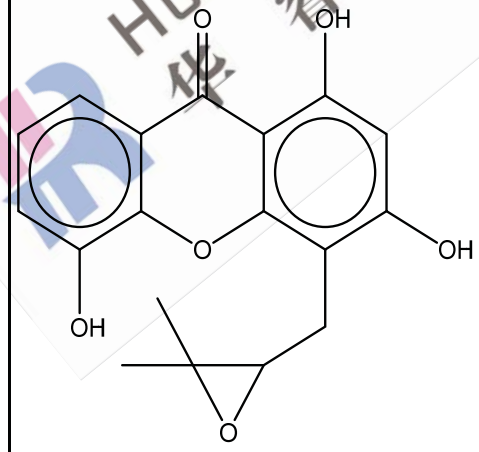
O-Methylferulic acid	2316-26-9	C11H12O4	208.21	208.07	
4-Hydroxybenzeneethanol	501-94-0	C8H10O2	138.16	138.07	
Fagarine	524-15-2	C13H11NO3	229.23	229.07	

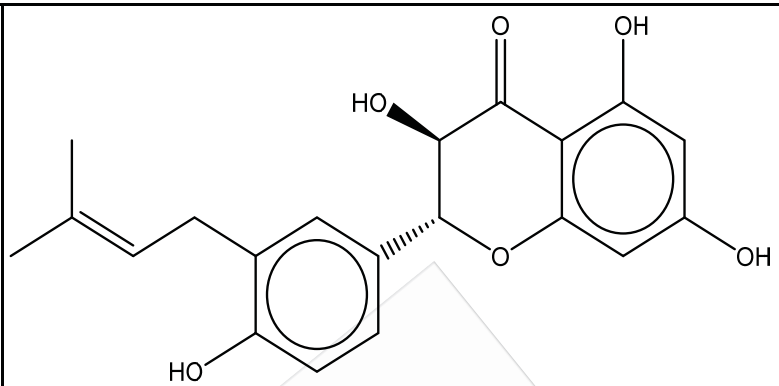
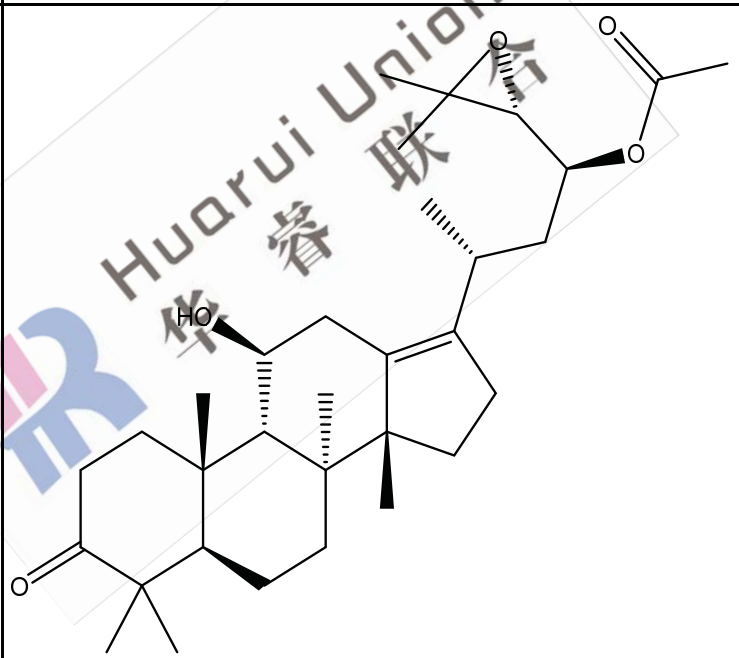
13-Hydroxyoxyberberine	66408-27-3	C20H17NO6	367.35	367.11	
3,4-Dihydro-6,7-(methylenedioxy)-2(1H)-quinolinon	94527-34-1	C10H9NO3	191.18	191.06	
Novel	/	C16H15NO4	285.29	285.10	

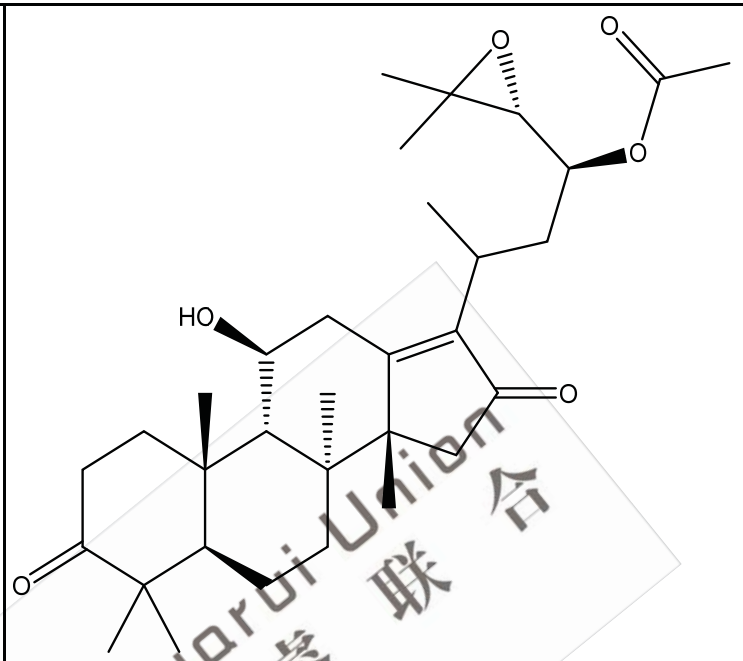
Novel	/	C17H20O9	368.34	368.11	
1,3,5-Trihydroxy-4-prenylxanthone	53377-61-0	C18H16O5	312.32	312.10	
2-(3,3-Dimethylallyl)-1,3,7-trihydroxyxanthone	20245-39-0	C18H16O5	312.32	312.10	

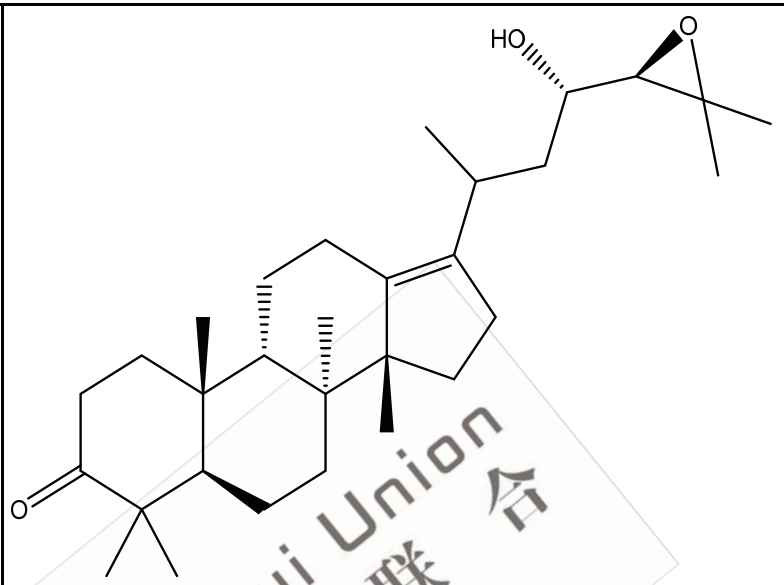
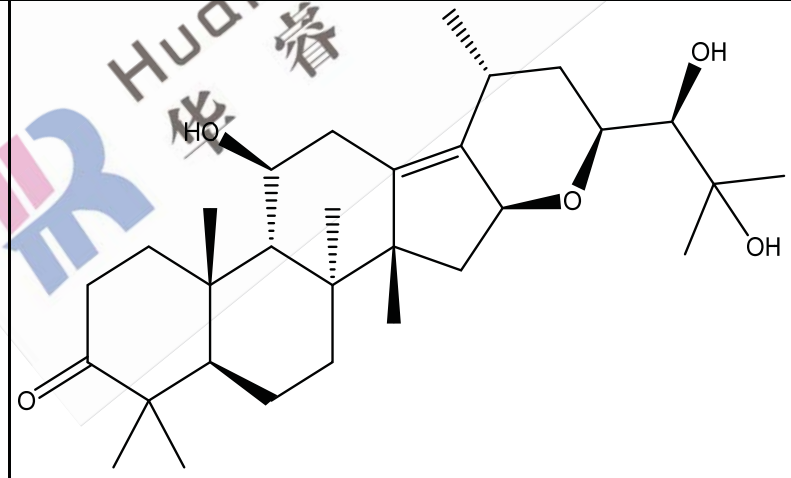
1H,7H-Pyrano[2,3-c]xanthen-7-one, 2,3-dihydro-8,10-dihydroxy-3,3-dimethyl-	95184-77-3	C18H16O5	312.32	312.10	
1,3,5-Trihydroxy-4-(3-hydroxy-3-methylbutyl)xanthone	299895-11-7	C18H18O6	330.33	330.11	

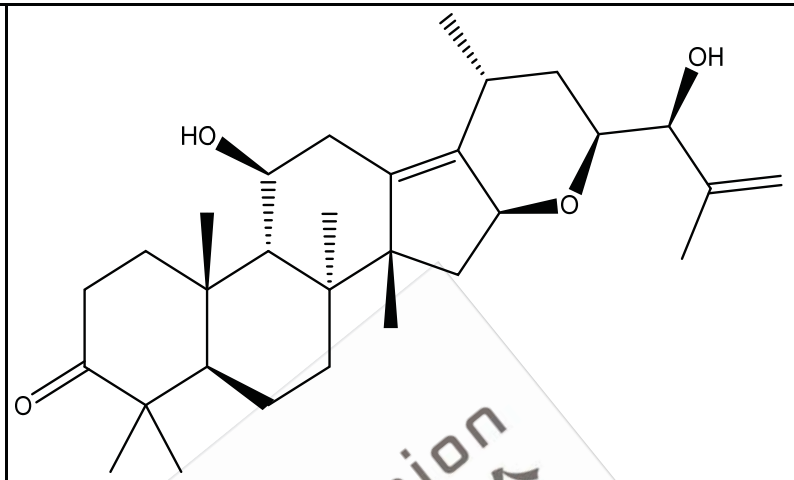
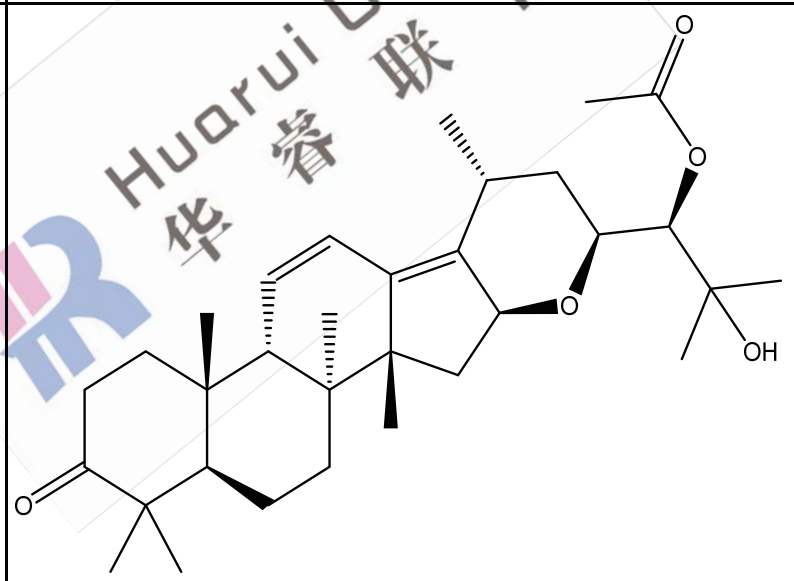
Gentisein	529-49-7	C13H8O5	244.20	244.04	
1,3,5-Trihydroxyxanthone	6732-85-0	C13H8O5	244.20	244.04	
Isowigtheone	68436-47-5	C20H18O5	338.35	338.12	

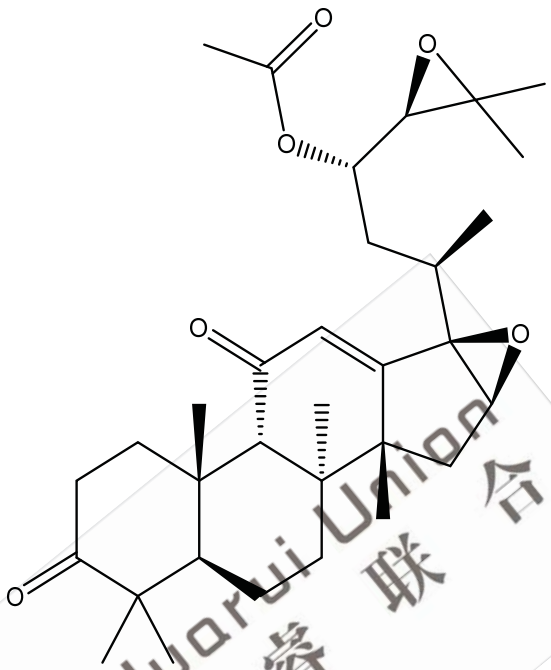
Sophoricol	446-72-0	C15H10O5	270.24	270.05	
2,4'-Dihydroxybenzophenone	606-12-2	C13H10O3	214.22	214.06	
Novel	/	C18H16O6	328.32	328.09	

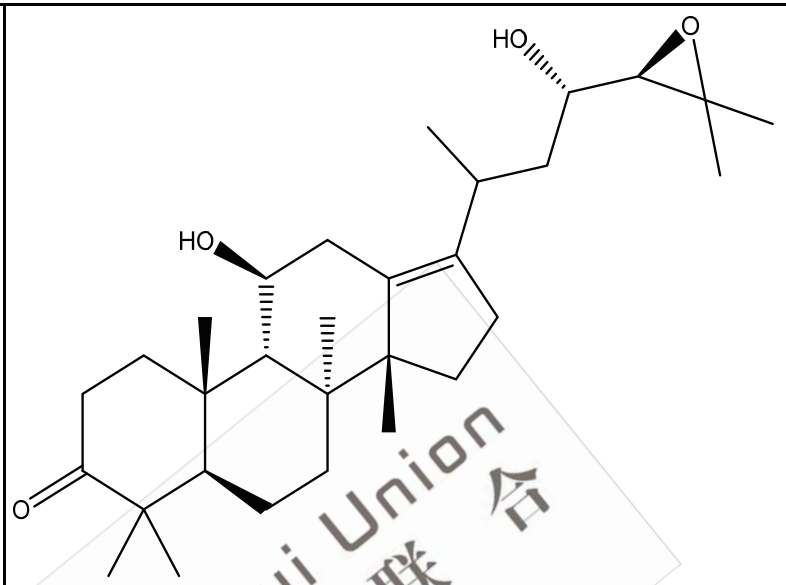
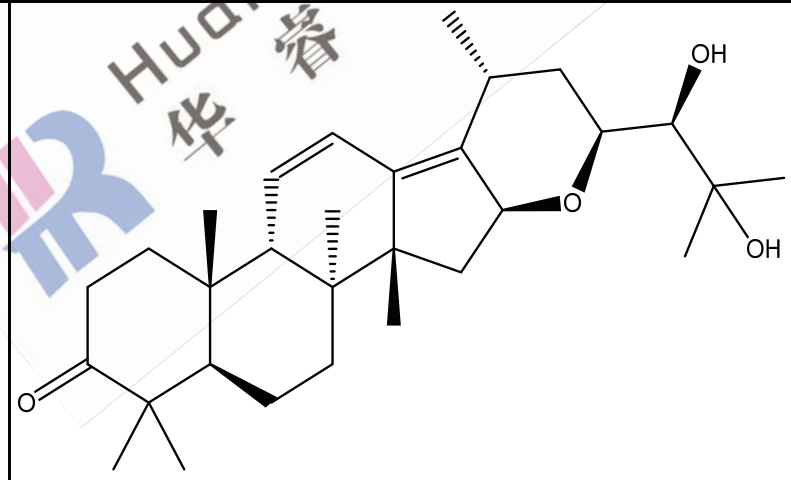
Novel	/	C20H20O6	356.37	356.13	
Alisol B 23-acetate	26575-95-1	C32H50O5	514.74	514.37	

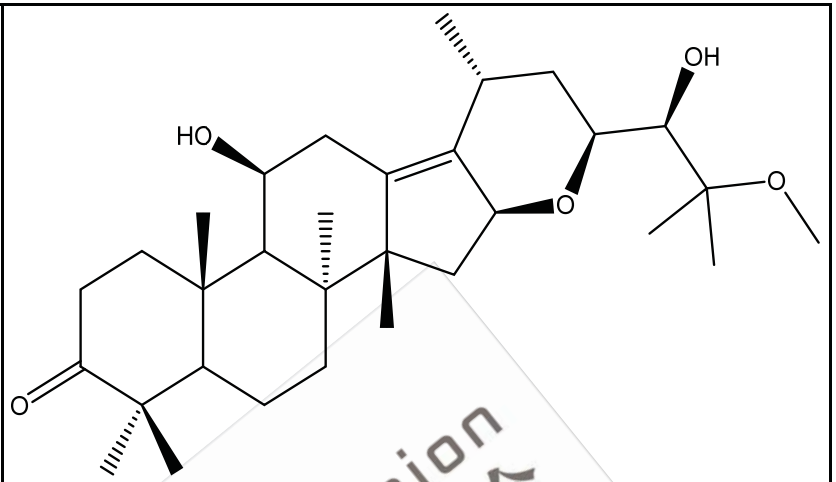
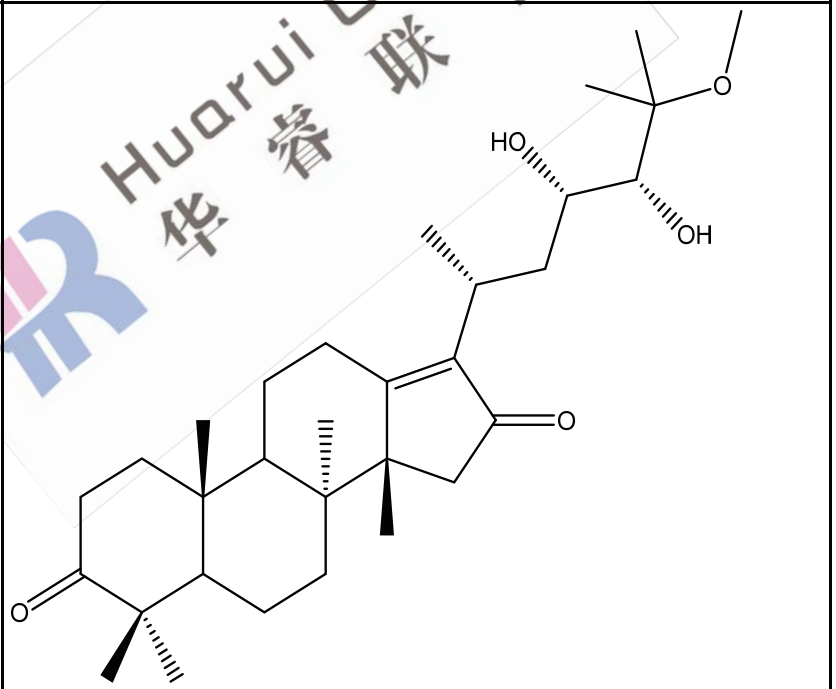
Alisol C 23-acetate	26575-93-9	C32H48O6	528.72	528.35	

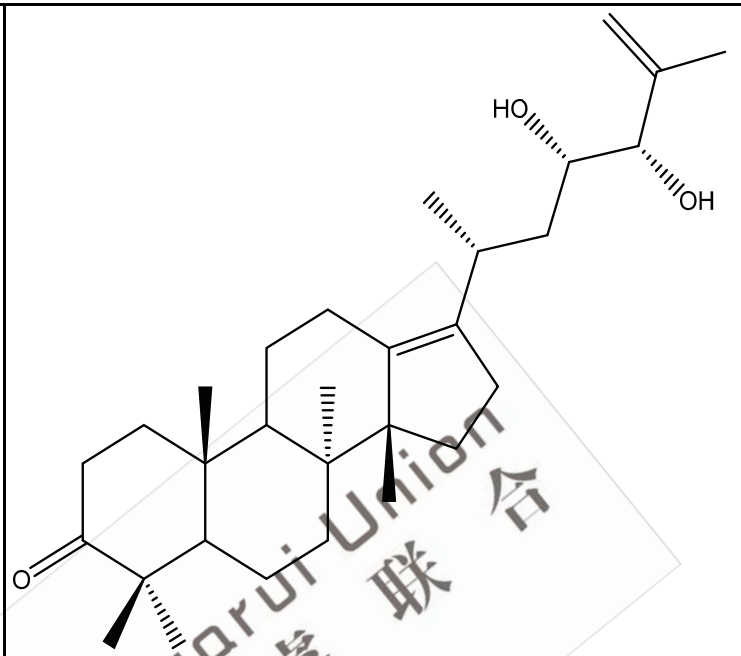
11-Deoxyalisol B	155073-73-7	C30H48O3	456.70	456.36	
Alisol F	155521-45-2	C30H48O5	488.70	488.35	

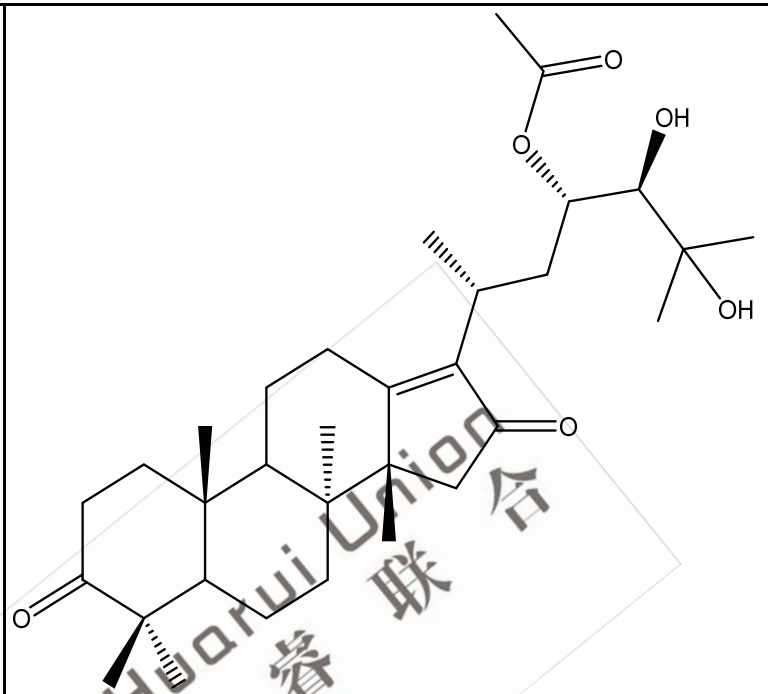
25-Anhydroalisol F	1114895-01-0	C30H46O4	470.68	470.34	
Alisol O	928148-51-0	C32H48O5	512.72	512.35	

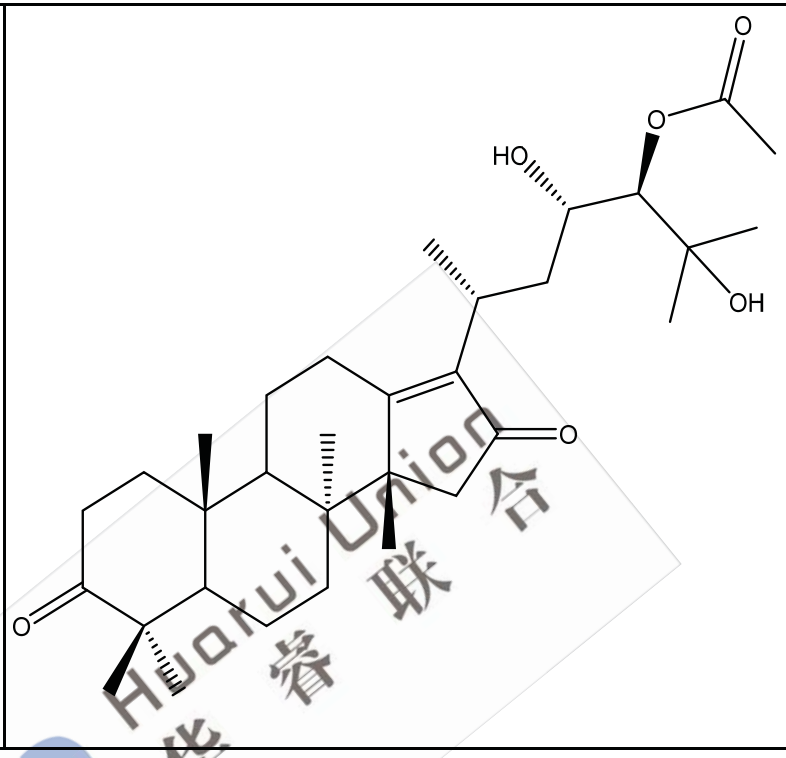
Alisol K 23-acetate	228095-18-9	C32H46O6	526.70	526.33	

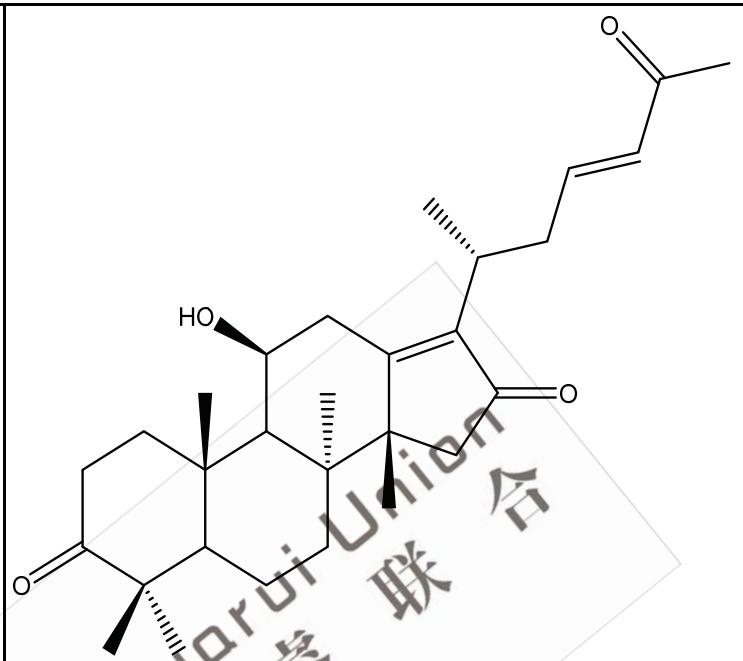
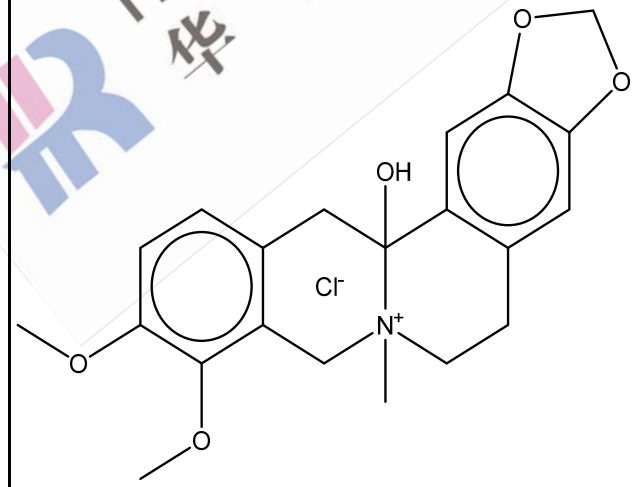
Alisol B	18649-93-9	C30H48O4	472.70	472.36	
24-Deacetylalisol O	1067510-31-9	C30H46O4	470.68	470.34	

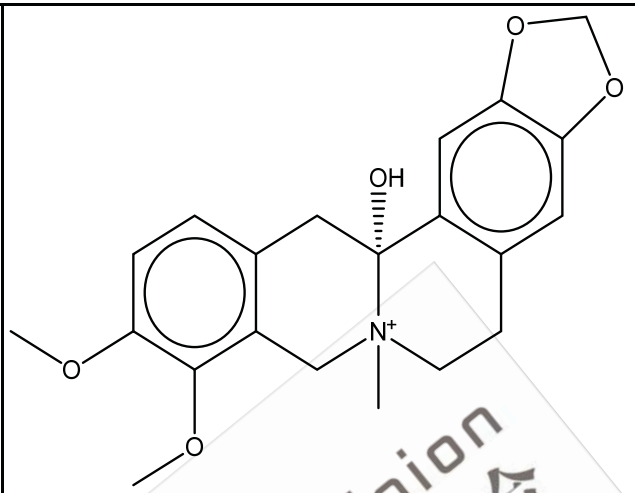
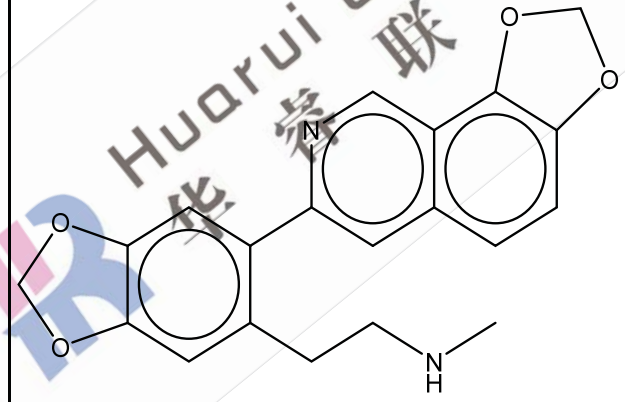
Novel	/	C31H50O5	502.73	502.37	
Novel	/	C31H50O5	502.73	502.37	

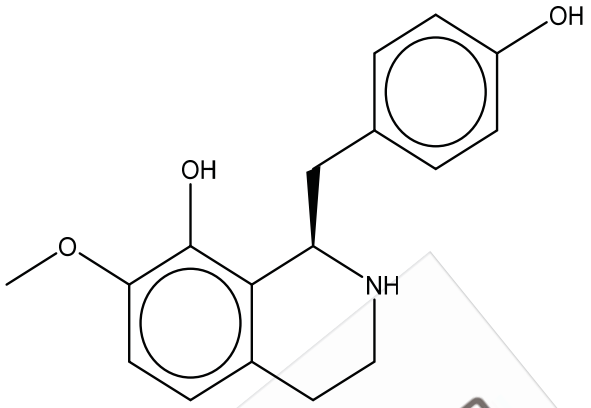
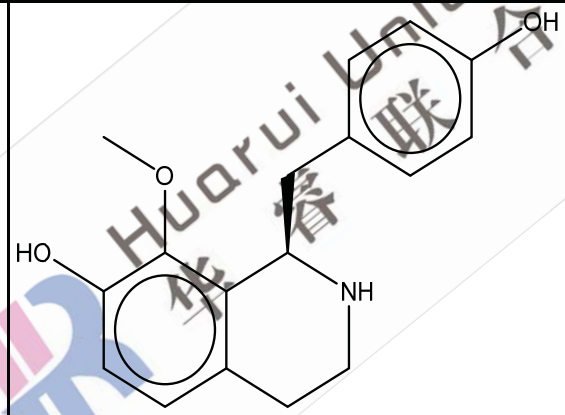
Novel	/	C30H48O3	456.70	456.36	

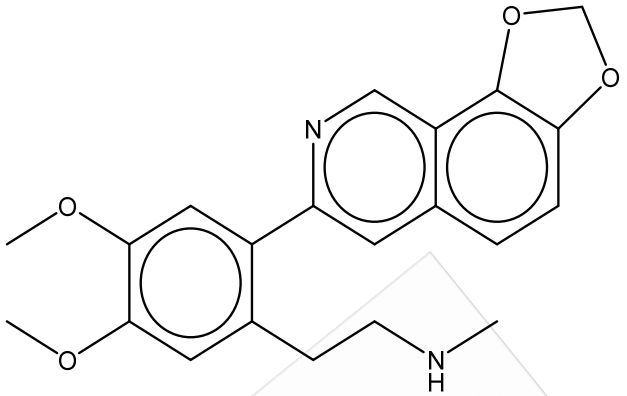
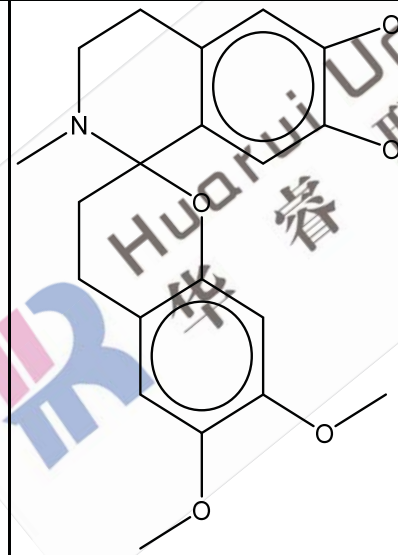
Novel	/	C32H50O6	530.74	530.36	

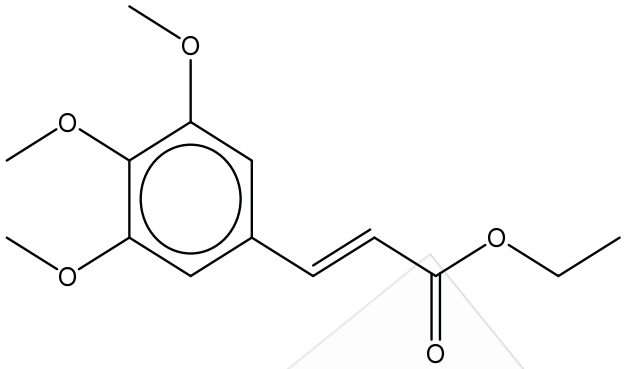
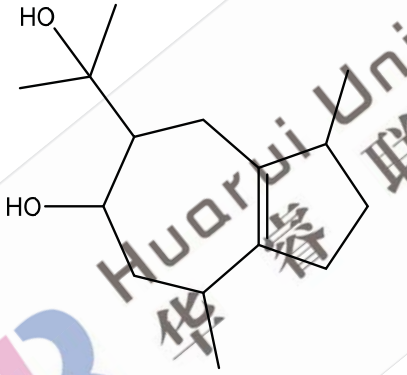
Novel	/	C32H50O6	530.74	530.36	

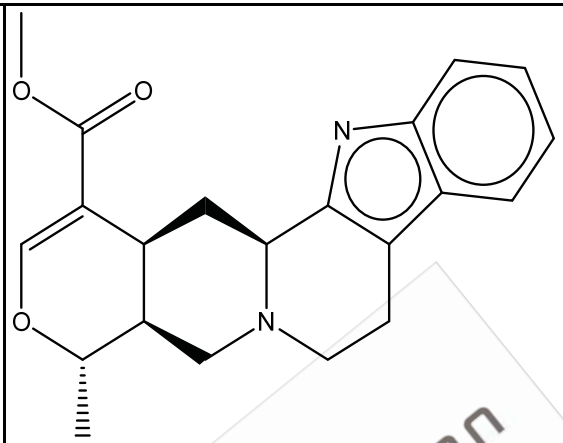
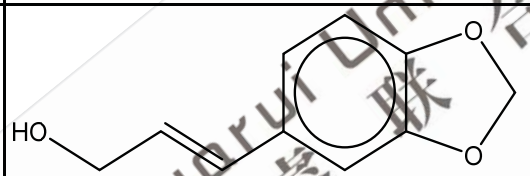
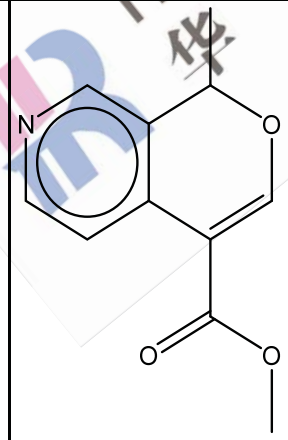
Novel	/	C29H42O4	454.64	454.31	
6H-Benzo[g]-1,3-benzodioxolo[5,6-a]quinolizinium, 5,8,13,13a-tetrahydro-13a-hydroxy-9,10-dimethoxy-7-methyl-,	63251-92-3	C21H24NO5.Cl	405.87	405.13	

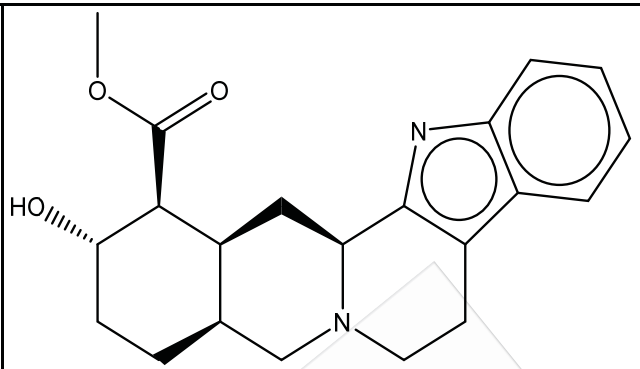
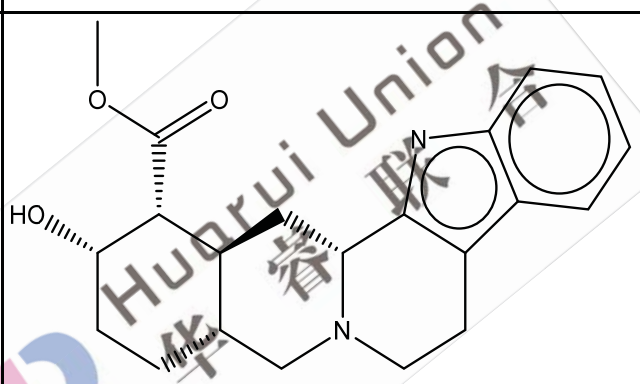
Novel	/	C21H24NO5	370.42	370.17	
Corydamine	49870-84-0	C20H18N2O4	350.37	350.13	

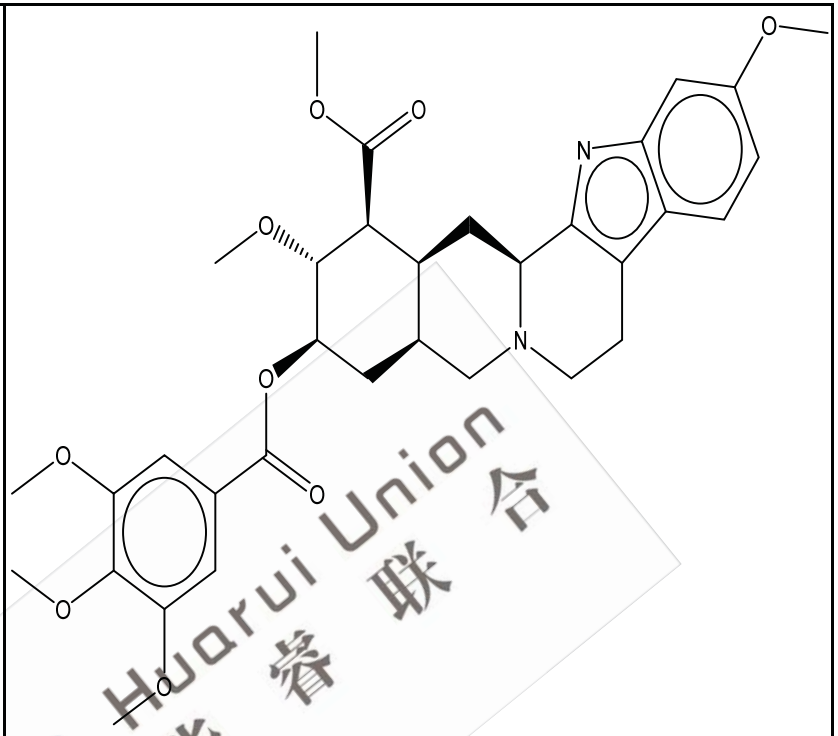
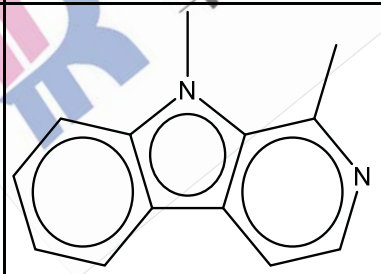
Norjuziphine	74119-87-2	C17H19NO3	285.34	285.14	
Novel	/	C17H19NO3	285.34	285.14	

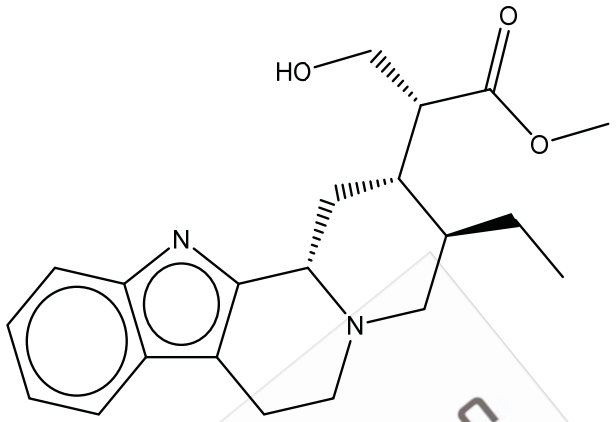
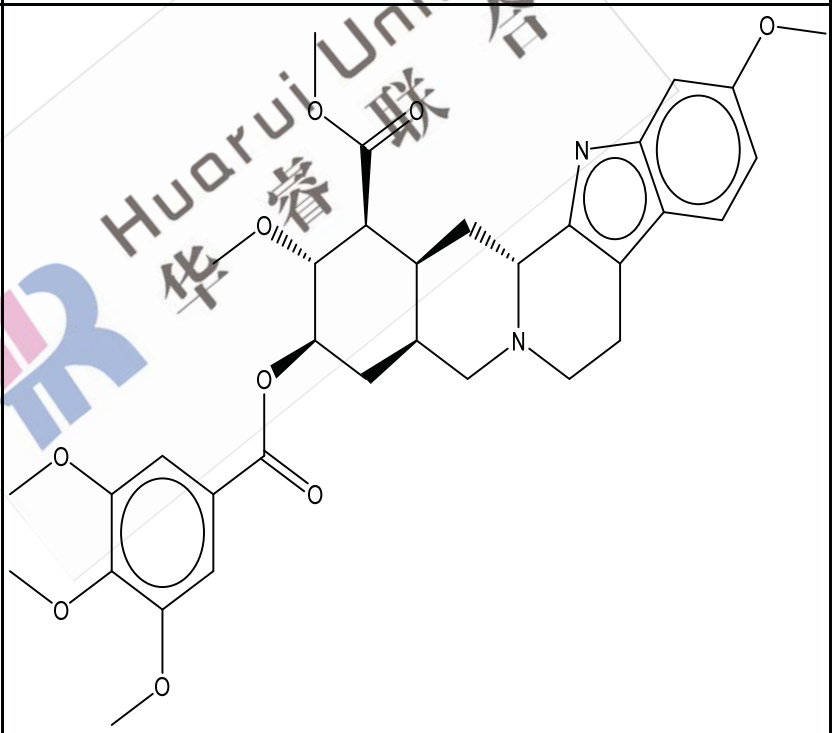
Novel	/	C21H22N2O4	366.41	366.16	
Spiro[3H-2-benzopyran-3,5'(3'aH)-[1,3]dioxolo[4,5-g]isoquinoline], 1,4,7',8'-tetrahydro-7,8-dimethoxy-6'-methyl-	87264-55-9	C21H23NO5	369.41	369.16	

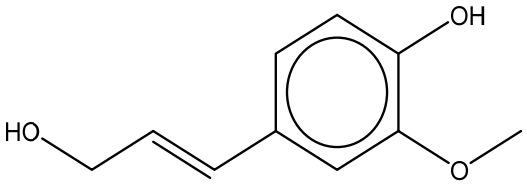
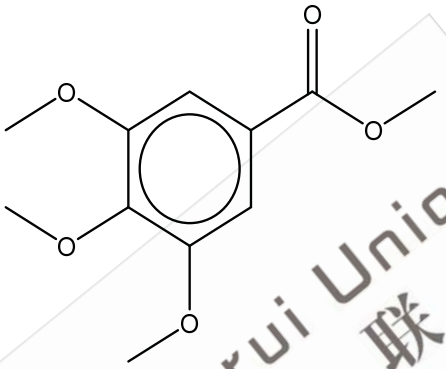
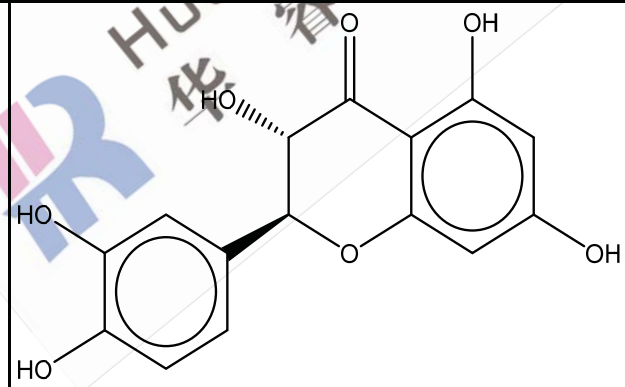
(E)-Ethyl 3-(3,4,5-trimethoxyphenyl)acrylate	31892-98-5	C14H18O5	266.29	266.12	
Novel	/	C15H26O2	238.37	238.19	

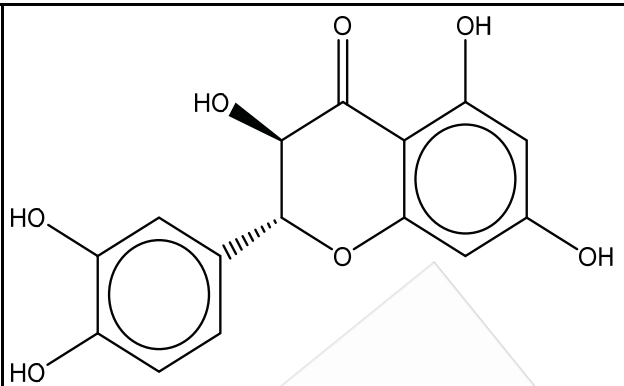
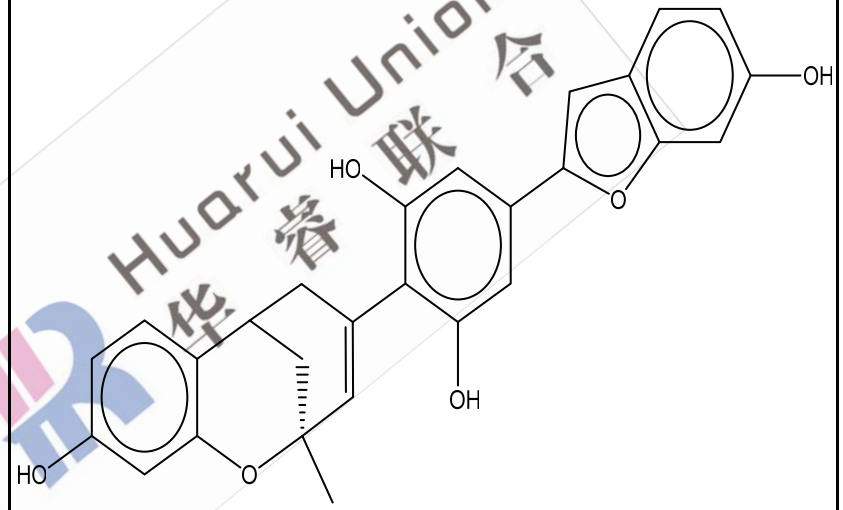
Tetrahydroalstonine	6474-90-4	C21H24N2O3	352.43	352.18	
trans-3,4-Methylenedioxycinnamyl alcohol	58095-76-4	C10H10O3	178.18	178.06	
Novel	/	C11H11NO3	205.21	205.07	

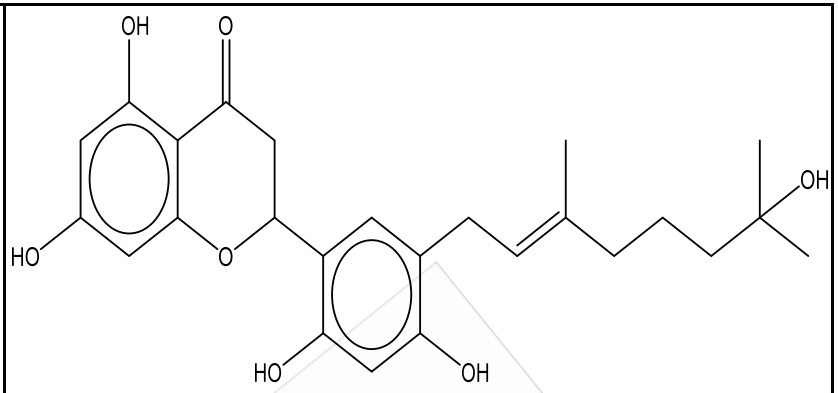
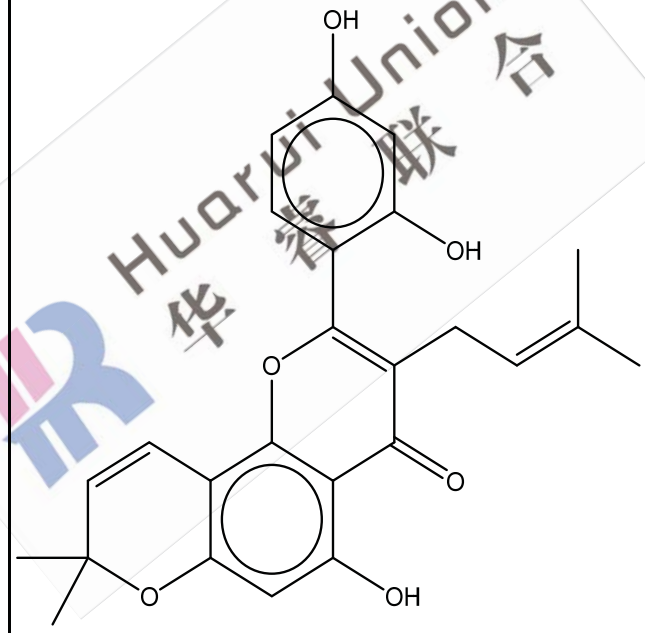
alpha-yohimbine	131-03-3	C21H26N2O3	354.44	354.19	
psi-Yohimbine	84-37-7	C21H26N2O3	354.44	354.19	

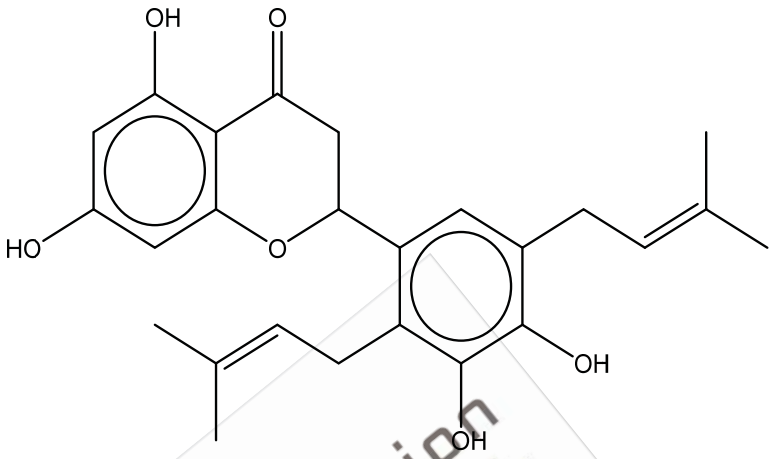
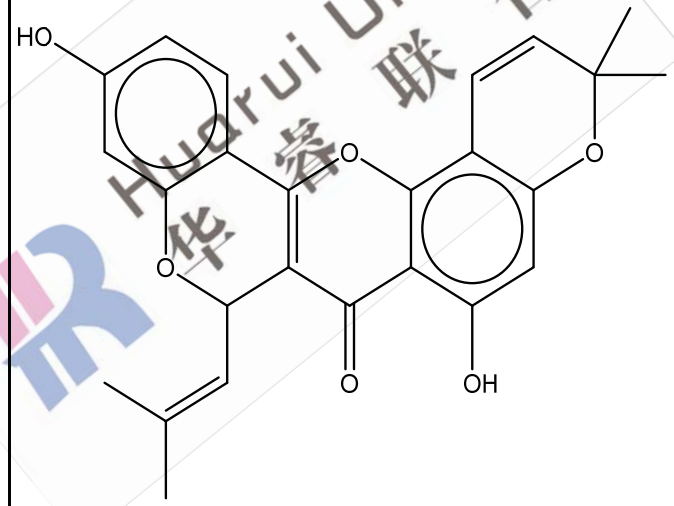
Isoreserpine	482-85-9	C33H40N2O9	608.68	608.27	
N9-Methylharmane	16498-64-9	C13H12N2	196.25	196.10	

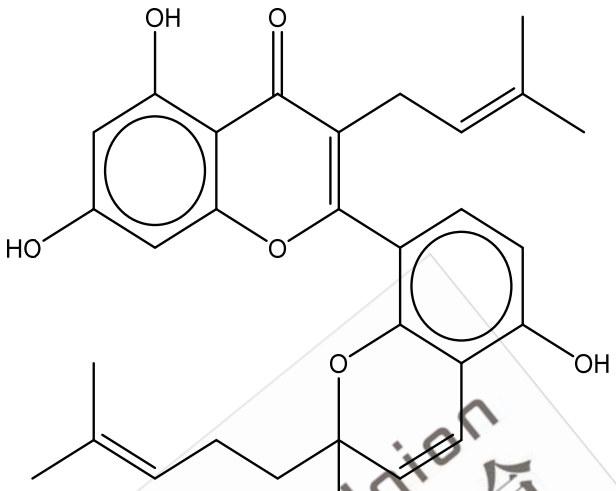
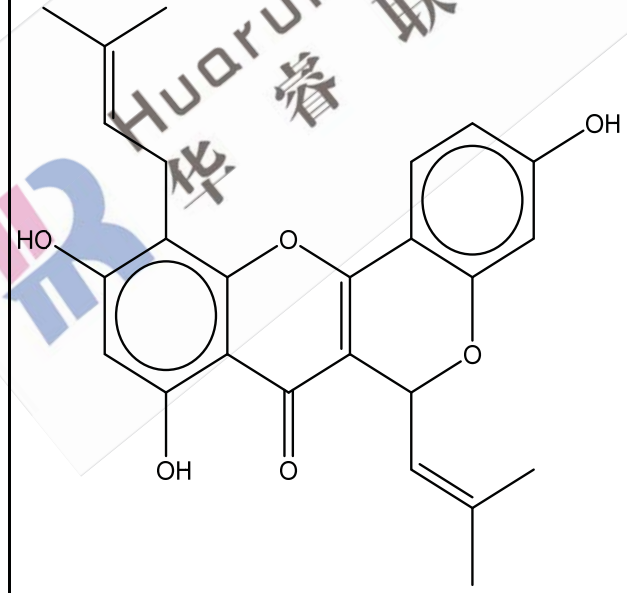
18,19-Dihydro-16(R)-sitsirikine	6519-26-2	C21H28N2O3	356.46	356.21	
Reserpine	50-55-5	C33H40N2O9	608.68	608.27	

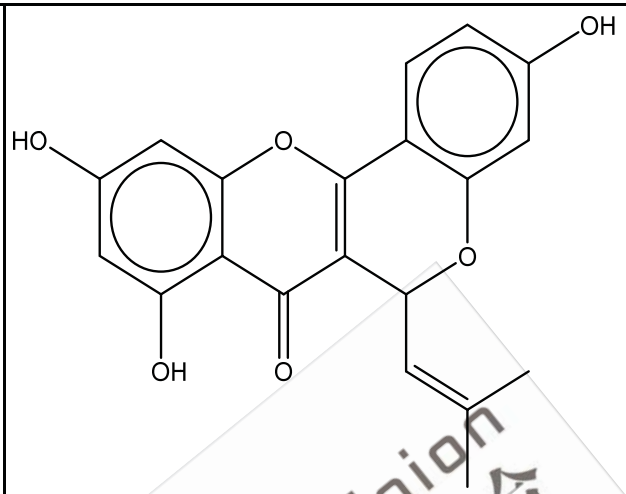
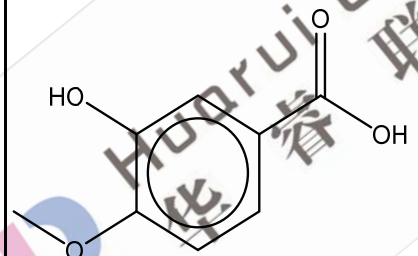
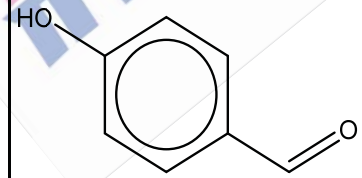
trans-Coniferyl alcohol	32811-40-8	C10H12O3	180.20	180.08	
Trimethyl gallic acid methyl ester	1916-07-0	C11H14O5	226.23	226.08	
(-)-Dihydroquercetin	111003-33-9	C15H12O7	304.25	304.06	

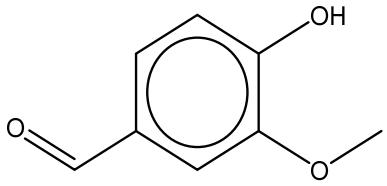
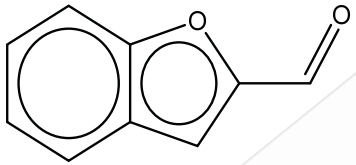
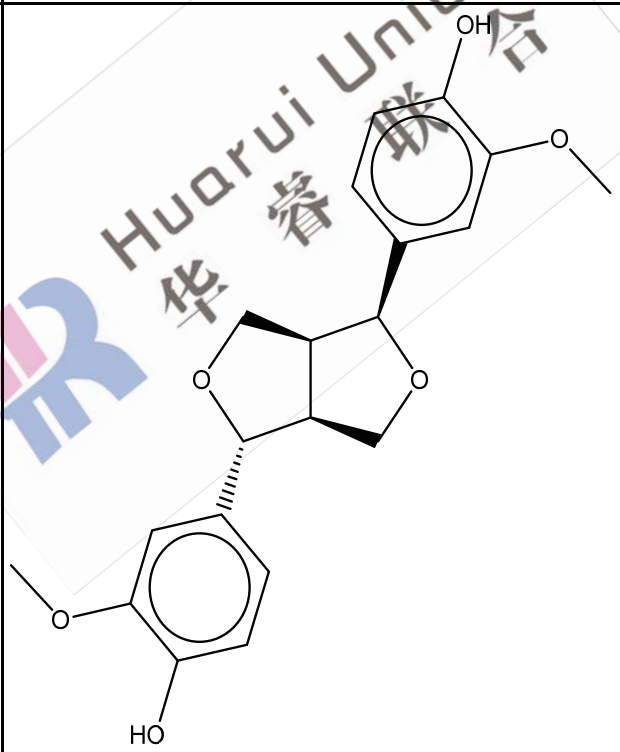
Taxifolin	480-18-2	C15H12O7	304.25	304.06	
Mulberrofuran H	89199-99-5	C27H22O6	442.46	442.14	

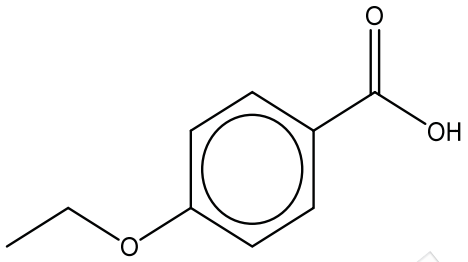
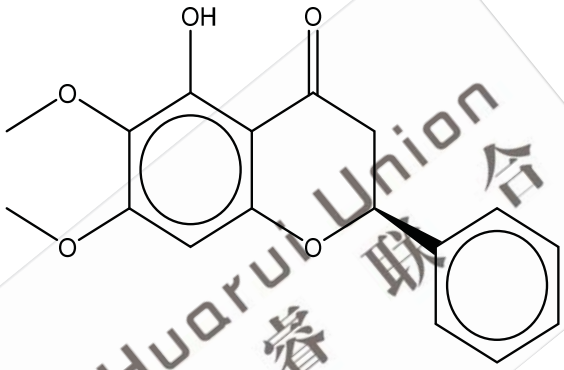
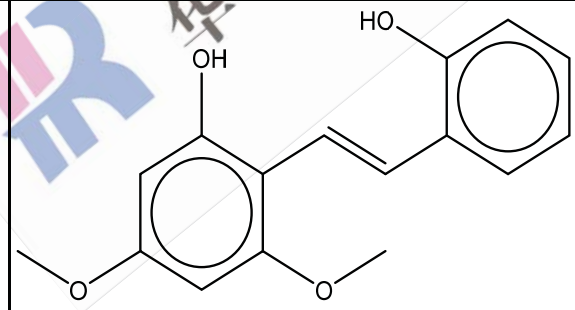
Novel	/	C25H30O7	442.50	442.20	
Morusin	62596-29-6	C25H24O6	420.45	420.16	

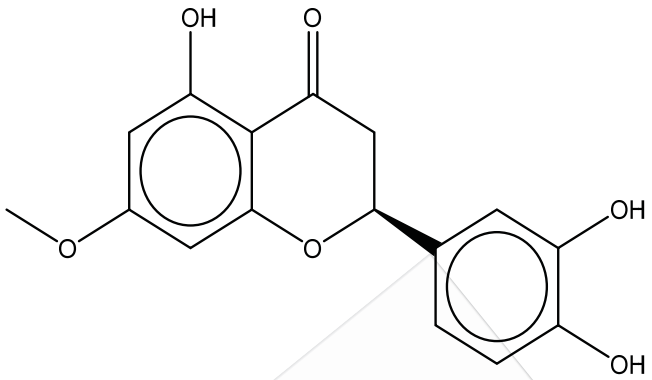
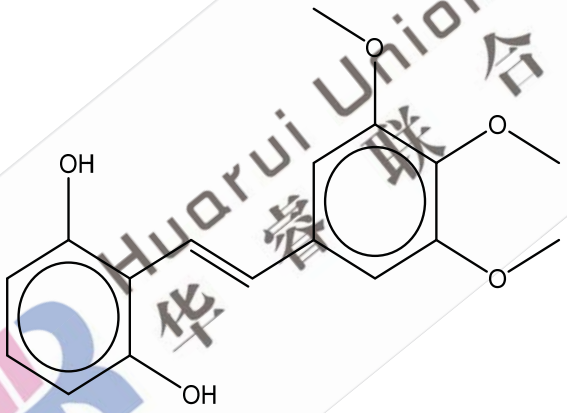
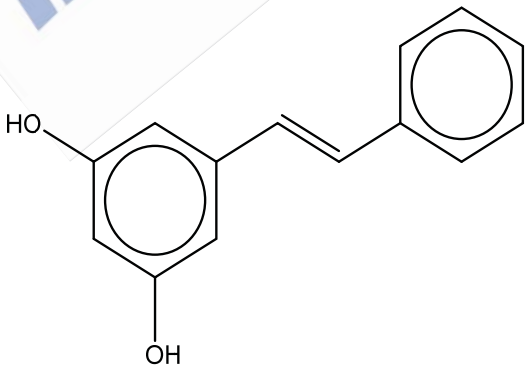
(±)-Sigmoidin A	176046-04-1	C25H28O6	424.49	424.19	
Cyclomorusin	62596-34-3	C25H22O6	418.44	418.14	

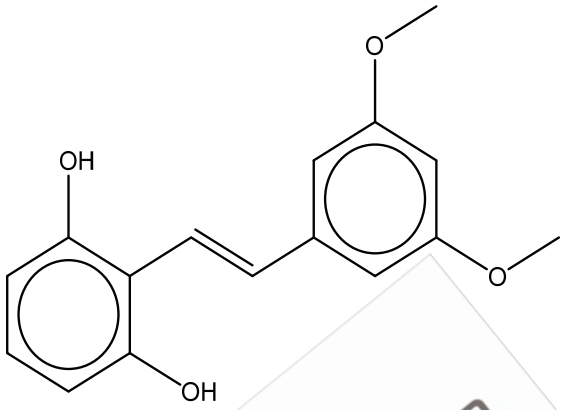
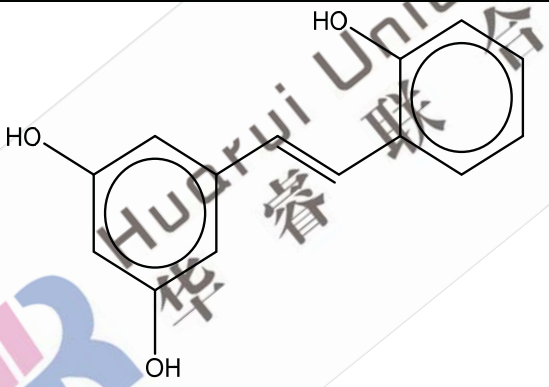
Sanggenone K	86450-77-3	C30H32O6	488.57	488.22	
Cyclomulberrin	19275-51-5	C25H24O6	420.45	420.16	

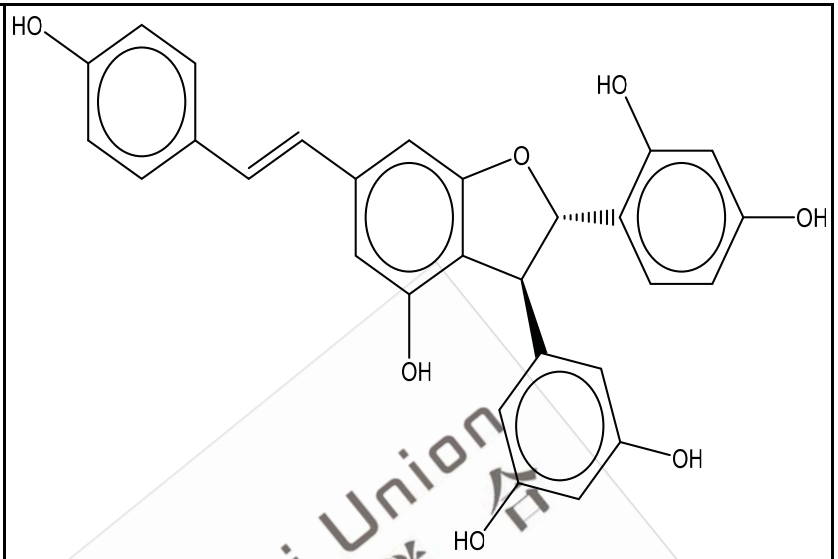
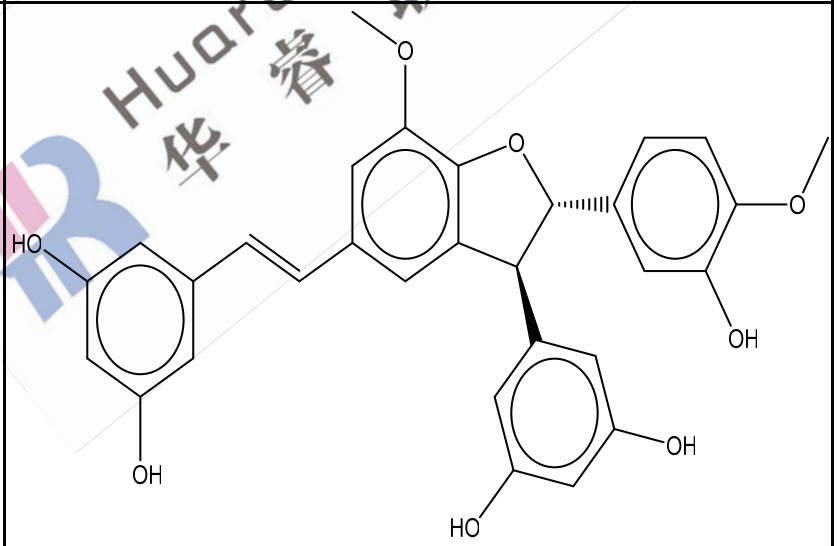
Cyclocommunol	145643-96-5	C20H16O6	352.34	352.09	
Isovanillic acid	645-08-9	C8H8O4	168.15	168.04	
p-Hydroxybenzaldehyde	123-08-0	C7H6O2	122.12	122.04	

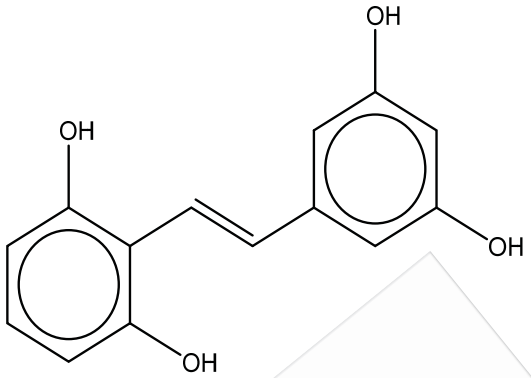
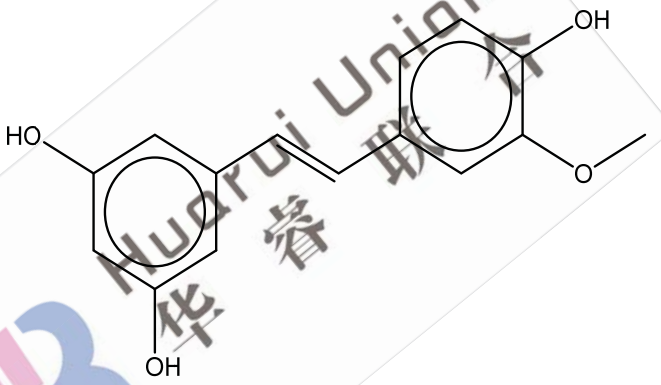
Vanillin	121-33-5	C8H8O3	152.15	152.05	
Coumarila ldehyde	4265-16-1	C9H6O2	146.14	146.04	
(-)-Epipinore sinol	10061-38-8	C20H22O6	358.39	358.14	

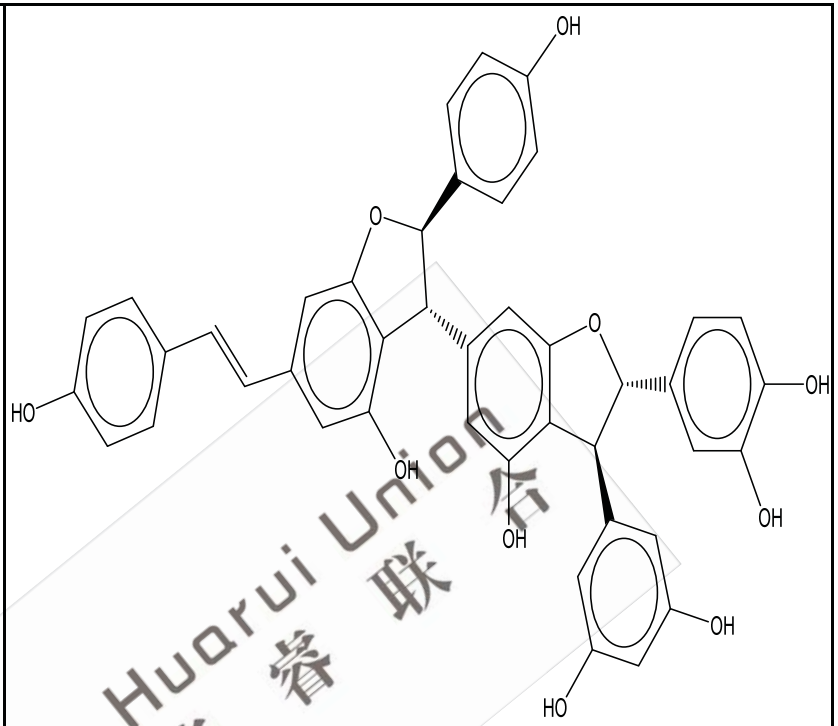
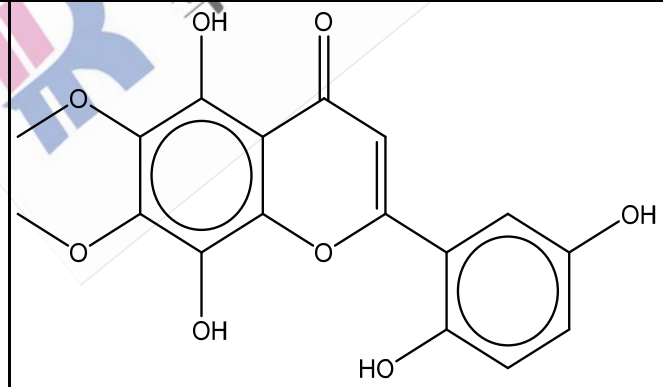
p-Ethoxybenzoic acid	619-86-3	C9H10O3	166.17	166.06	
Onysilin	73695-94-0	C17H16O5	300.31	300.10	
Novel	/	C16H16O4	272.30	272.10	

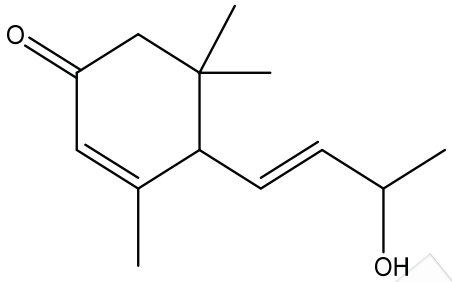
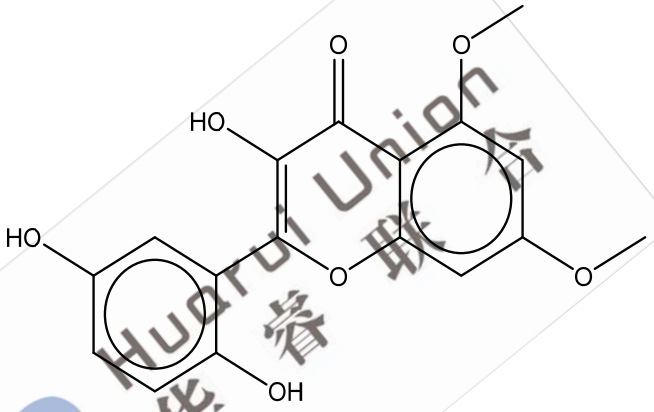
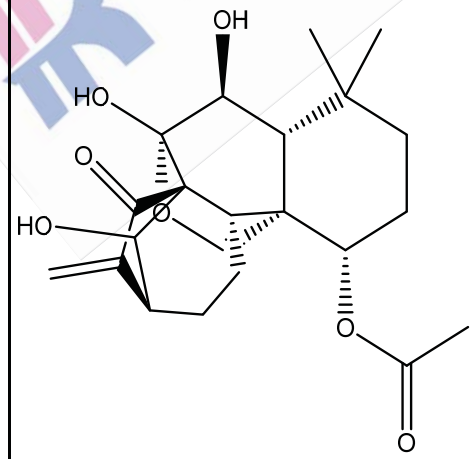
Sterubin	51857-11-5	C16H14O6	302.28	302.08	
Novel	/	C17H18O5	302.32	302.12	
Pinosylvine	22139-77-1	C14H12O2	212.24	212.08	

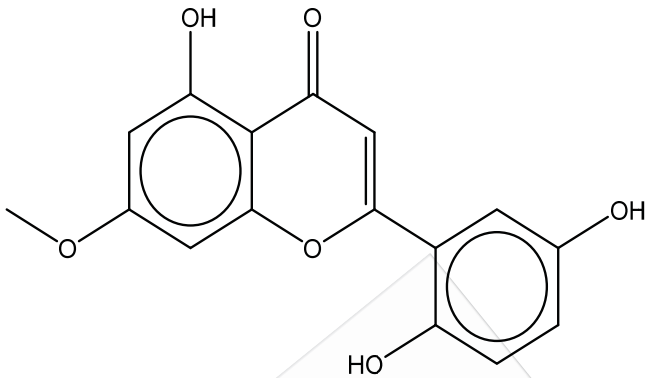
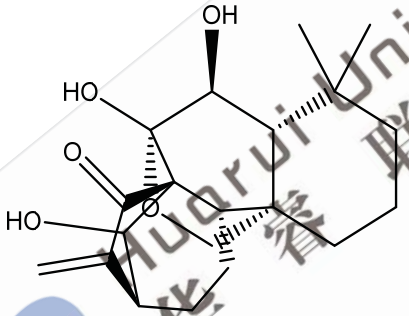
Novel	/	C16H16O4	272.30	272.10	
1,3-Benzenediol, 5-[(1E)-2-(2-hydroxyphenyl)ethenyl]-	354761-94-7	C14H12O3	228.24	228.08	

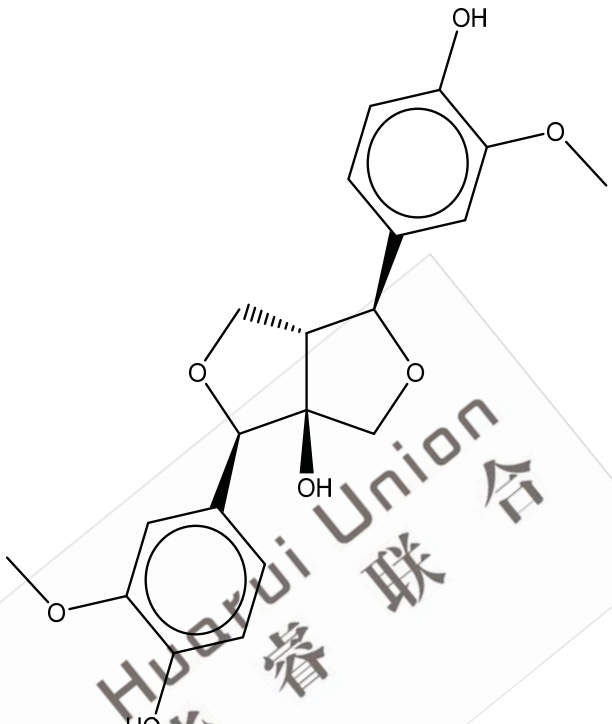
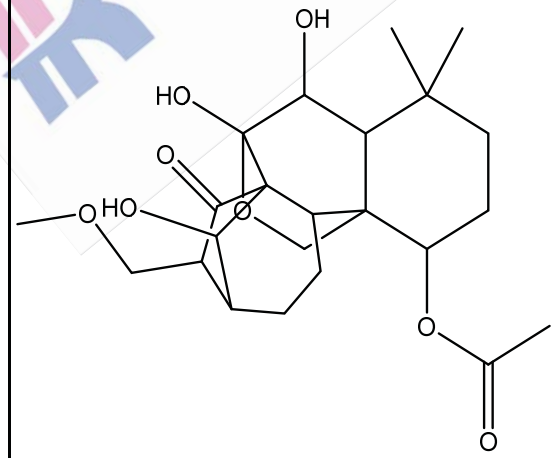
Gnetin D	84870-53-1	C28H22O7	470.47	470.14	
Shegansu B	291535-65-4	C30H26O8	514.52	514.16	

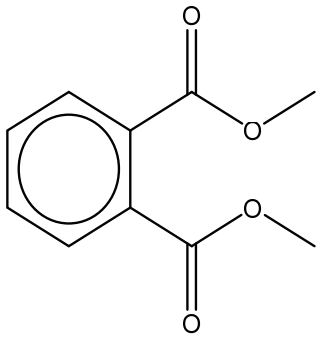
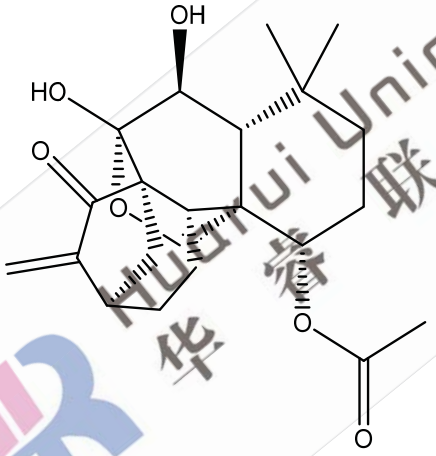
Gnetol	86361-55-9	C14H12O4	244.24	244.07	
Isorhapotogenin	32507-66-7	C15H14O4	258.27	258.09	

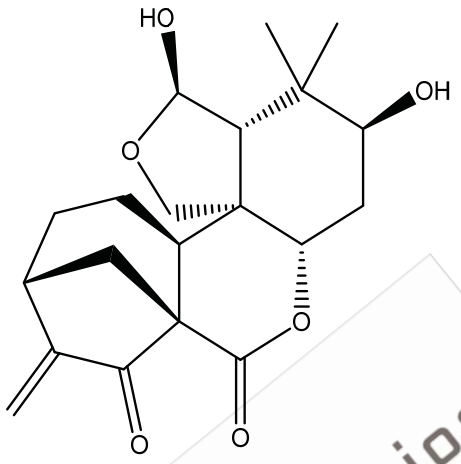
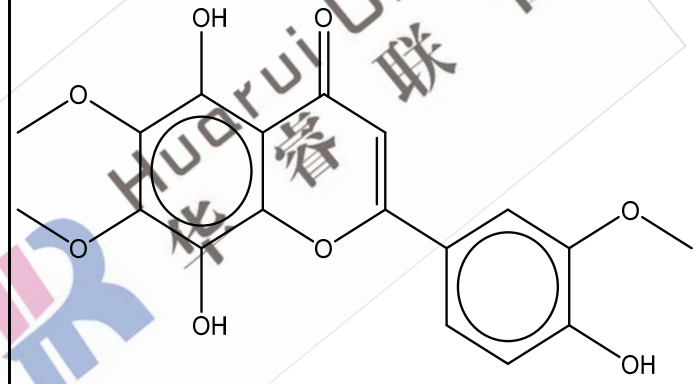
Gnetin J	152511-23-4	C42H32O10	696.70	696.20	
Novel	/	C17H14O8	346.29	346.07	

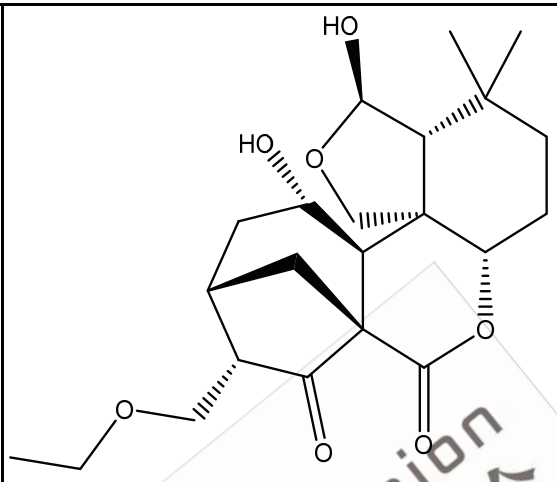
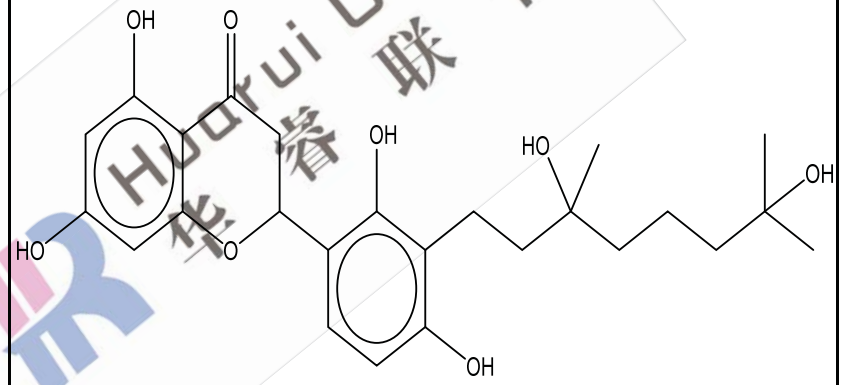
trans-3-Oxo-alpha-ionol	896107-70-3	C13H20O2	208.30	208.15	
5,7-Di-O-methylquercetin	13459-07-9	C17H14O7	330.29	330.07	
Lasiodin	28957-08-6	C22H30O7	406.47	406.20	

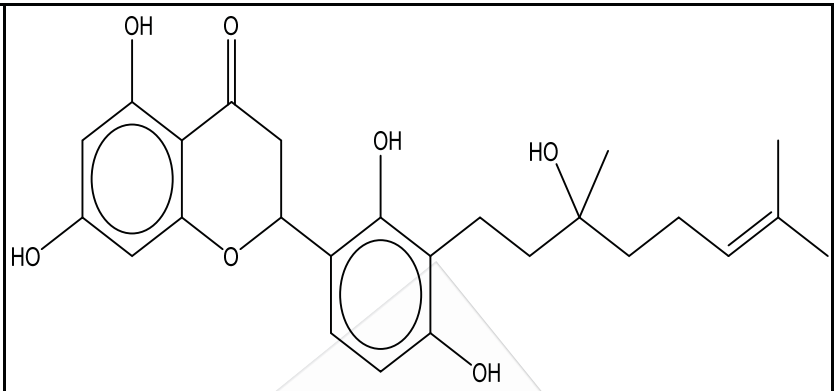
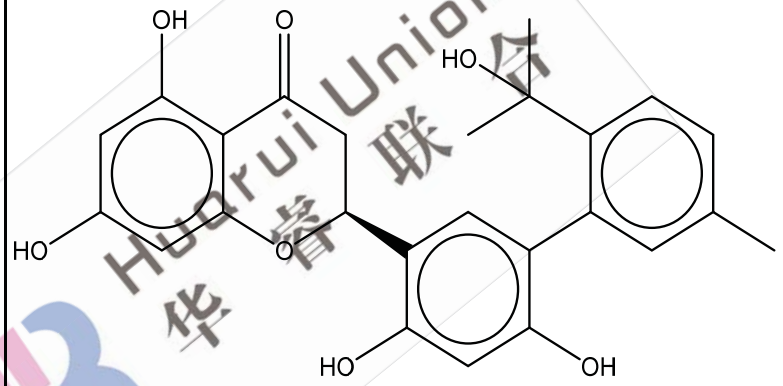
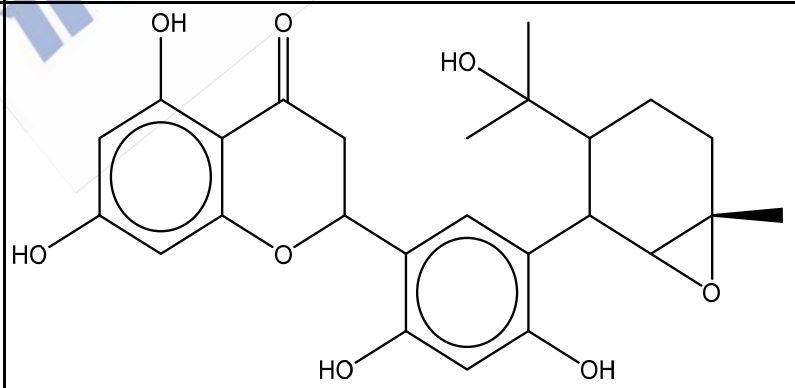
2-(2,5-dihydroxyphenyl)-5-hydroxy-7-methoxy-4H-1-Benzopyran-4-one	1365625-82-6	C16H12O6	300.26	300.06	
Longikaurin A	75207-67-9	C20H28O5	348.43	348.19	

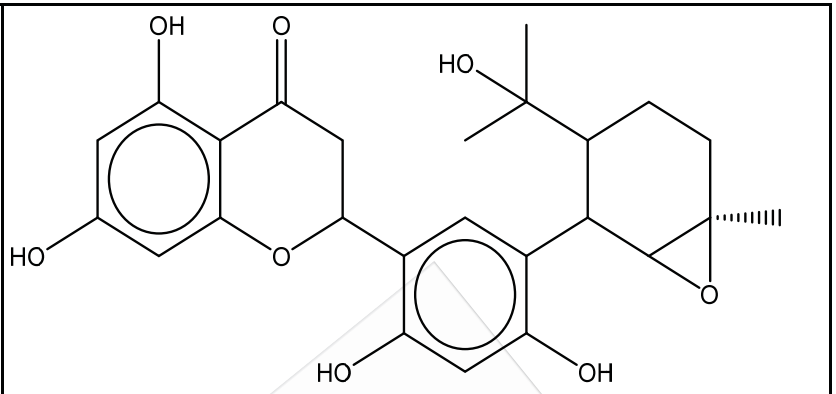
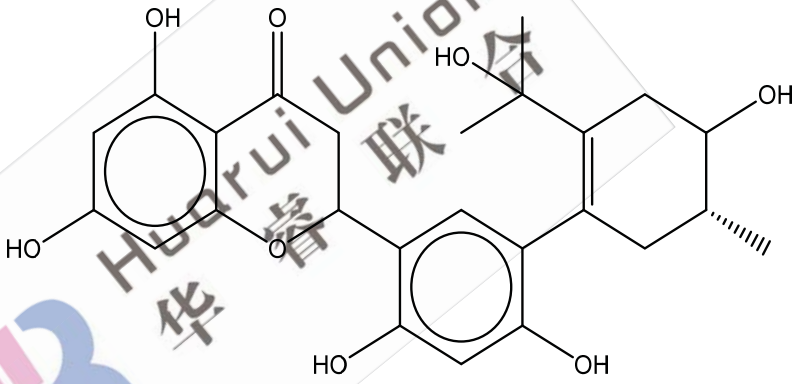
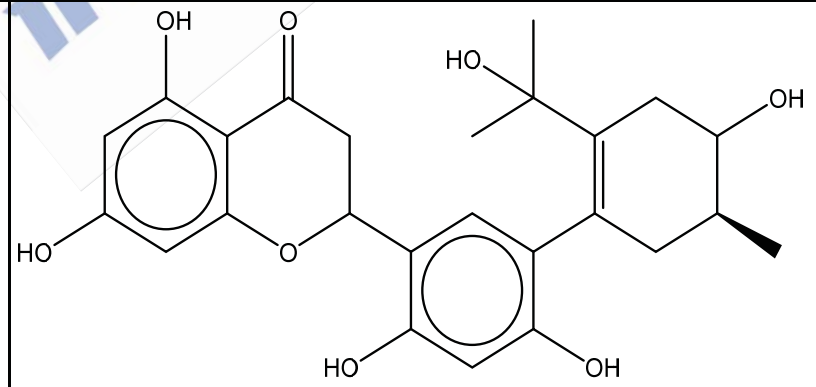
8-Hydroxypinoresinol	81426-17-7	C20H22O7	374.38	374.14	
Novel	/	C23H34O8	438.51	438.23	

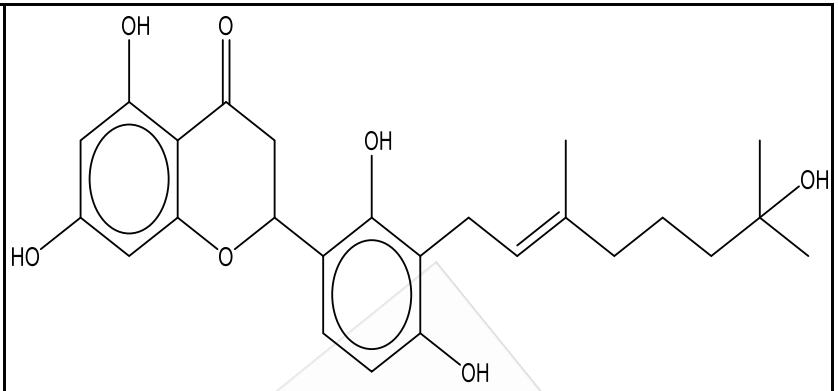
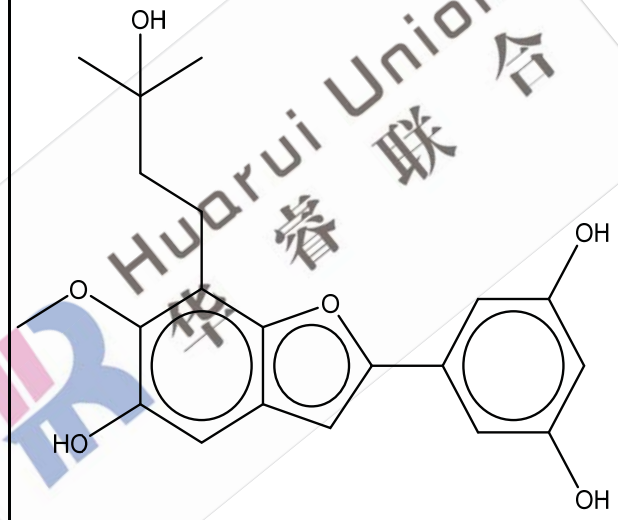
Solvarone	131-11-3	C10H10O4	194.18	194.06	
Effusanin B	76470-16-1	C22H30O6	390.47	390.20	

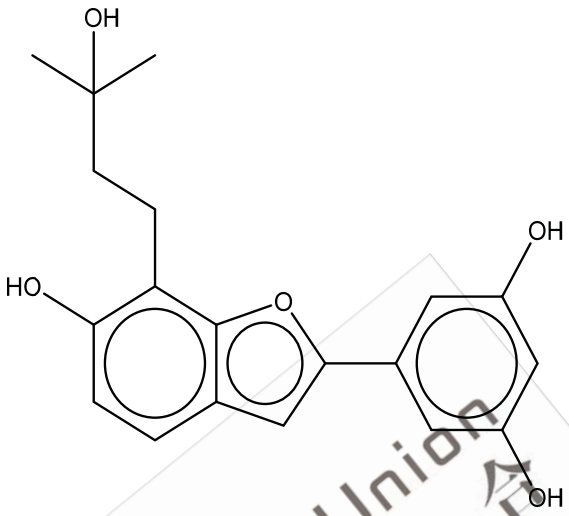
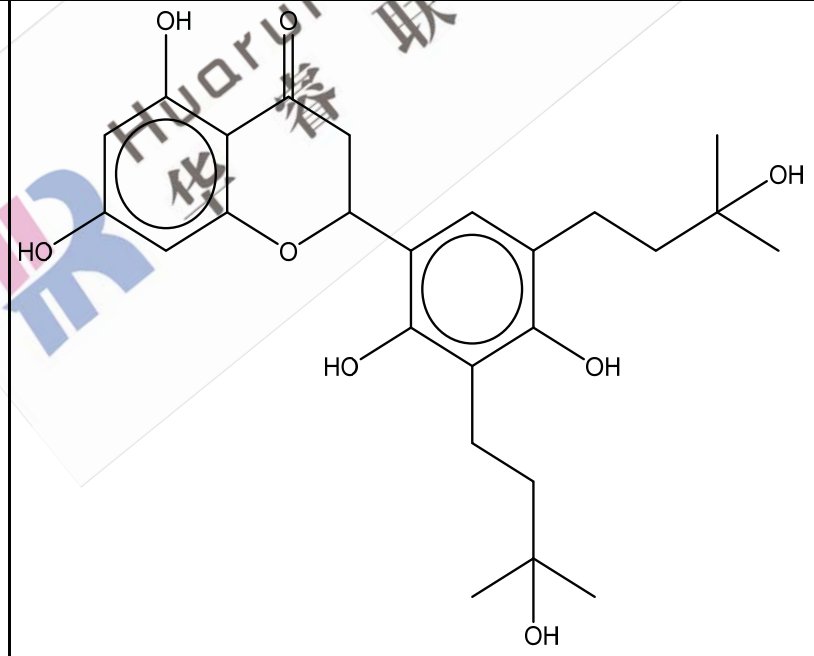
Enmein	3776-39-4	C20H26O6	362.42	362.17	
Isothymonin	99615-01-7	C18H16O8	360.31	360.08	

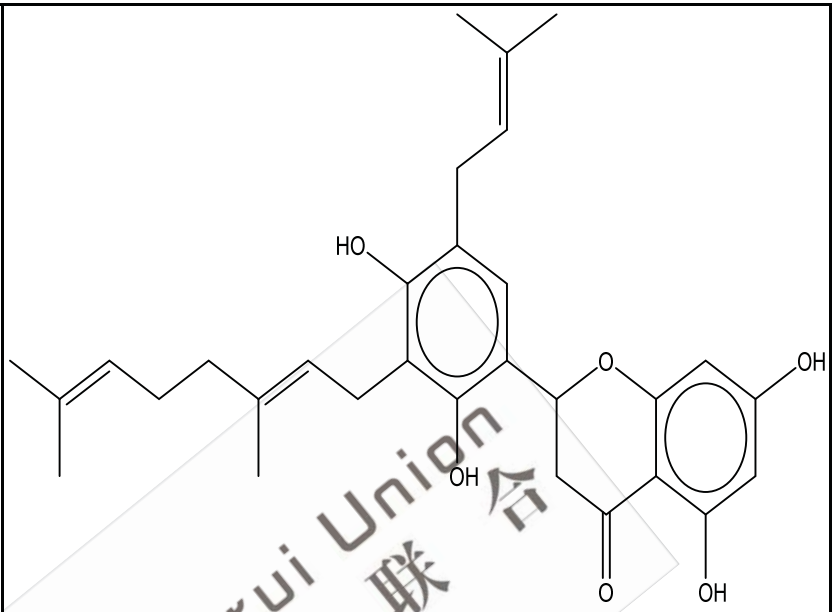
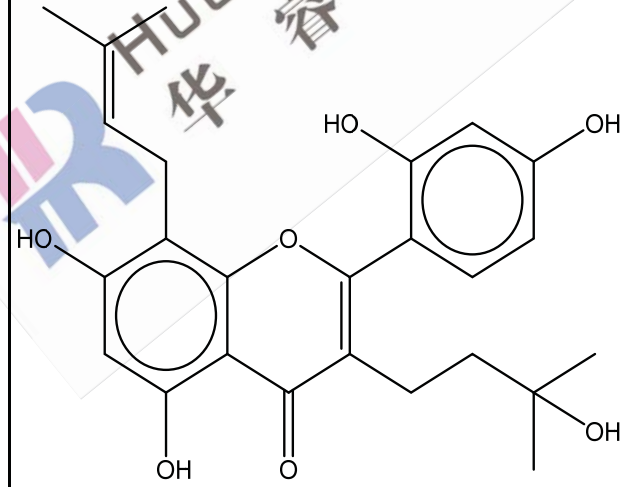
Novel	/	C22H32O7	408.49	408.21	
Novel	/	C25H32O8	460.52	460.21	

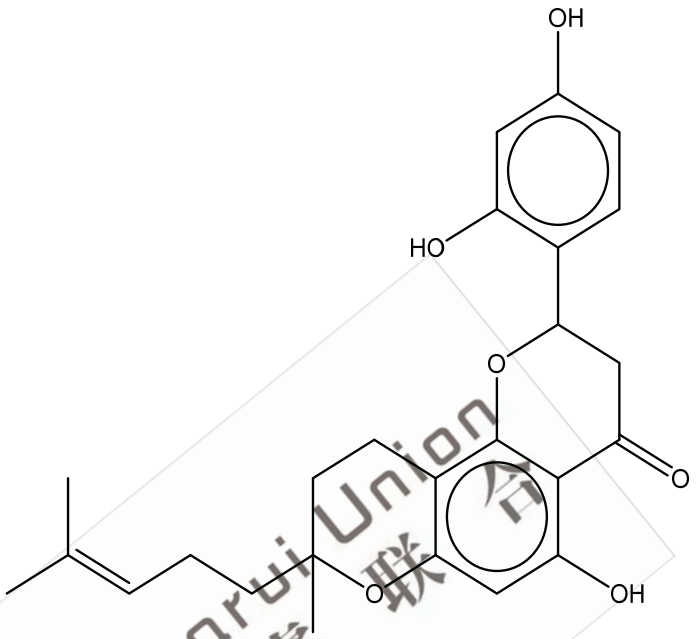
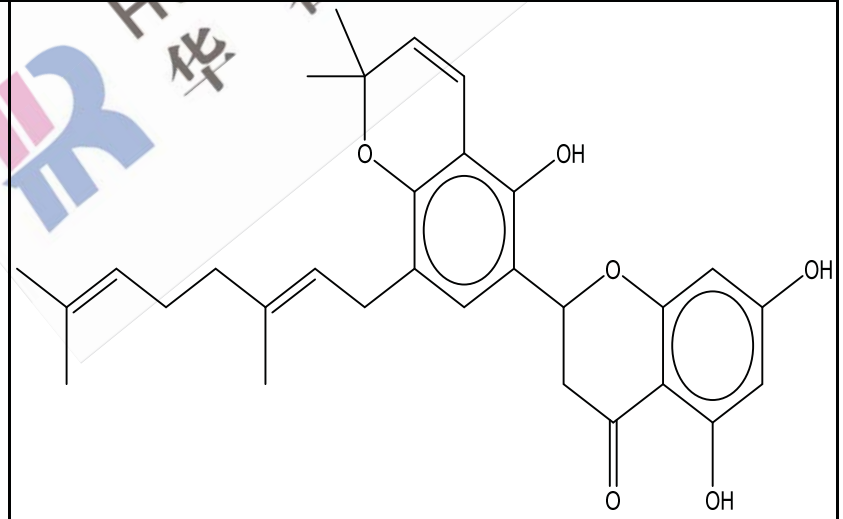
Novel	/	C25H30O7	442.50	442.20	
Benzokuwanon E	1422284-82-9	C25H24O7	436.45	436.15	
Novel	/	C25H28O8	456.49	456.18	

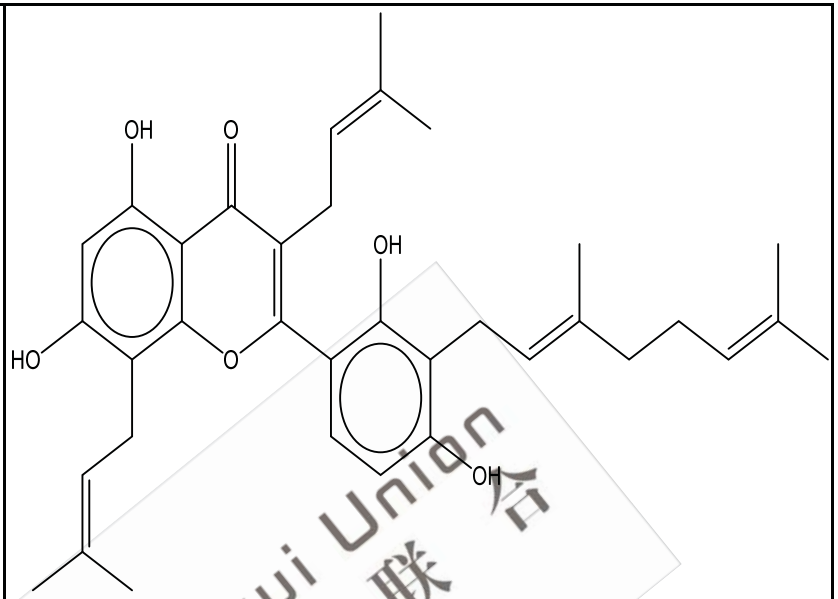
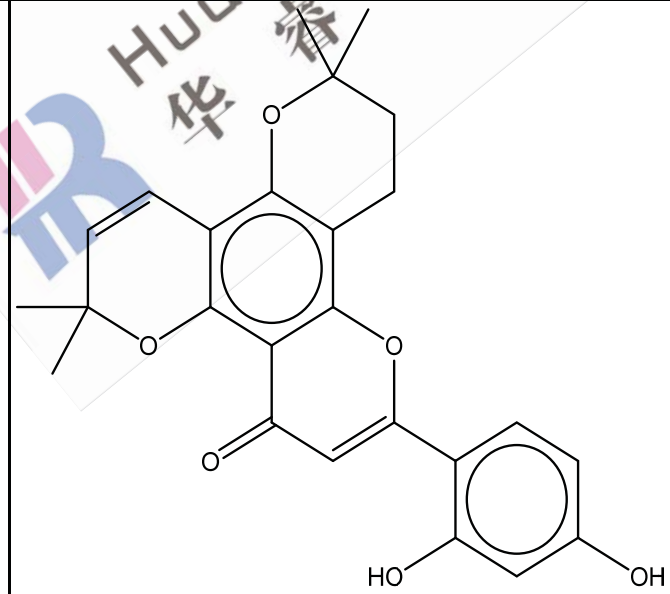
Novel	/	C25H28O8	456.49	456.18	
Novel	/	C25H28O8	456.49	456.18	
Novel	/	C25H28O8	456.49	456.18	

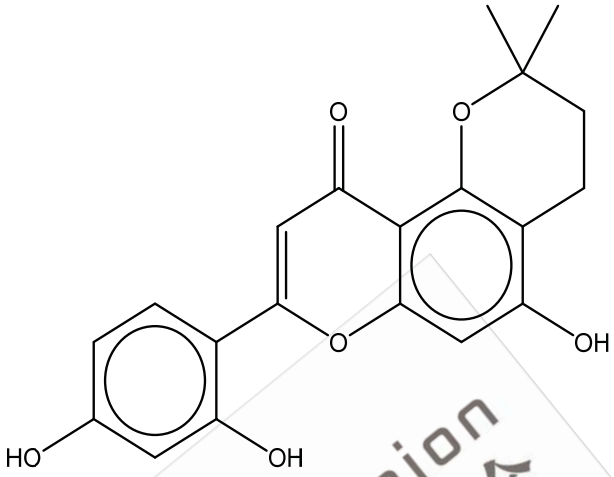
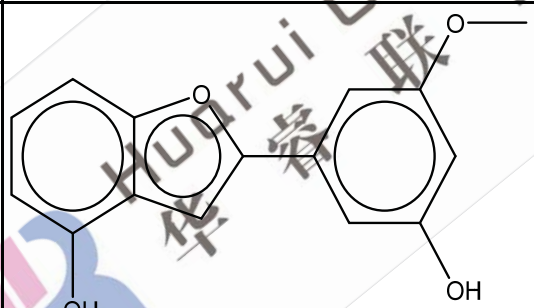
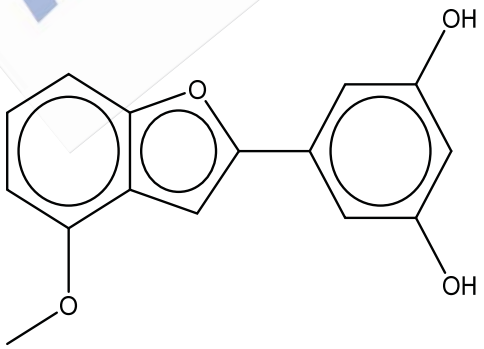
Novel	/	C25H30O7	442.50	442.20	
Novel	/	C20H22O6	358.39	358.14	

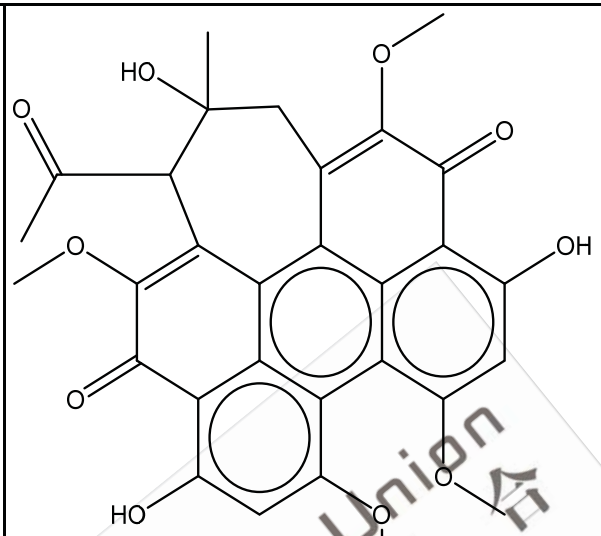
Novel	/	C19H20O5	328.36	328.13	
Morusinon	1505566-13-1	C25H32O8	460.52	460.21	

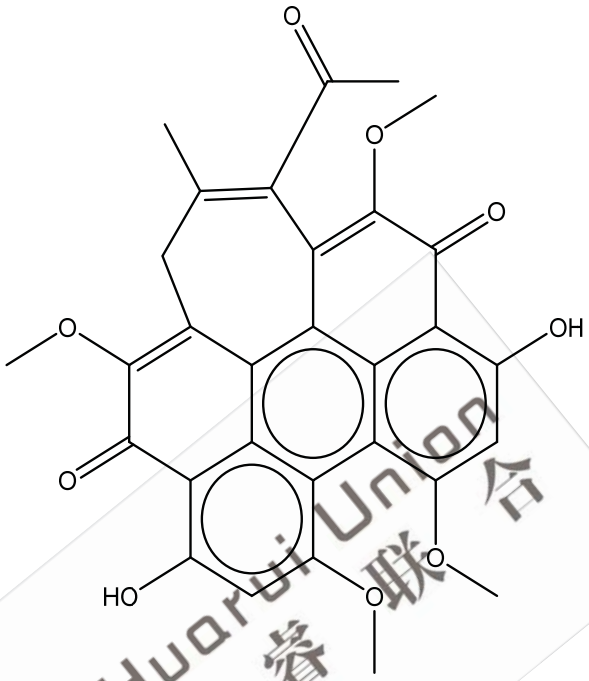
Sanggenol P	1351931-30-0	C30H36O6	492.60	492.25	
Novel	/	C25H28O7	440.49	440.18	

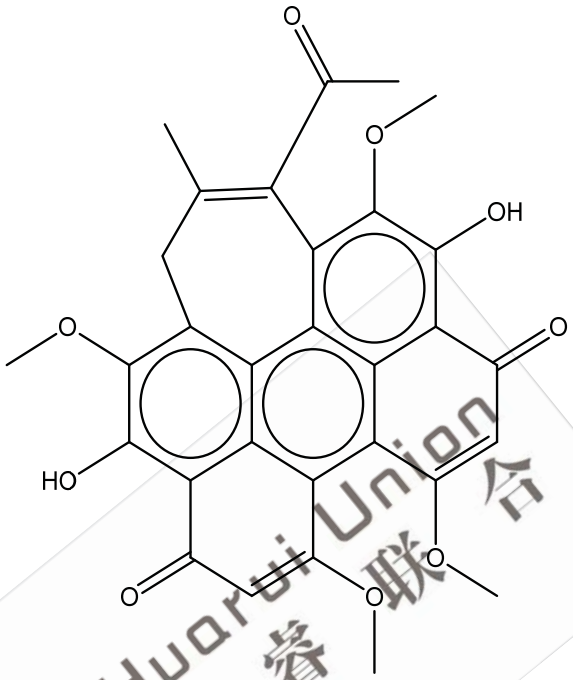
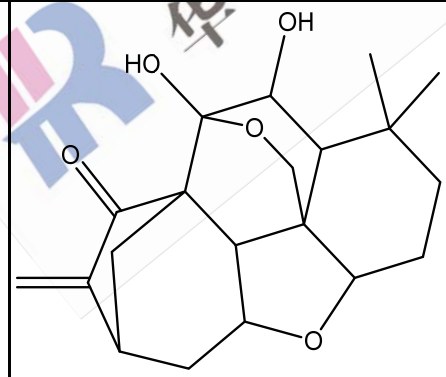
Novel	/	C25H28O6	424.49	424.19	
Novel	/	C30H34O6	490.59	490.24	

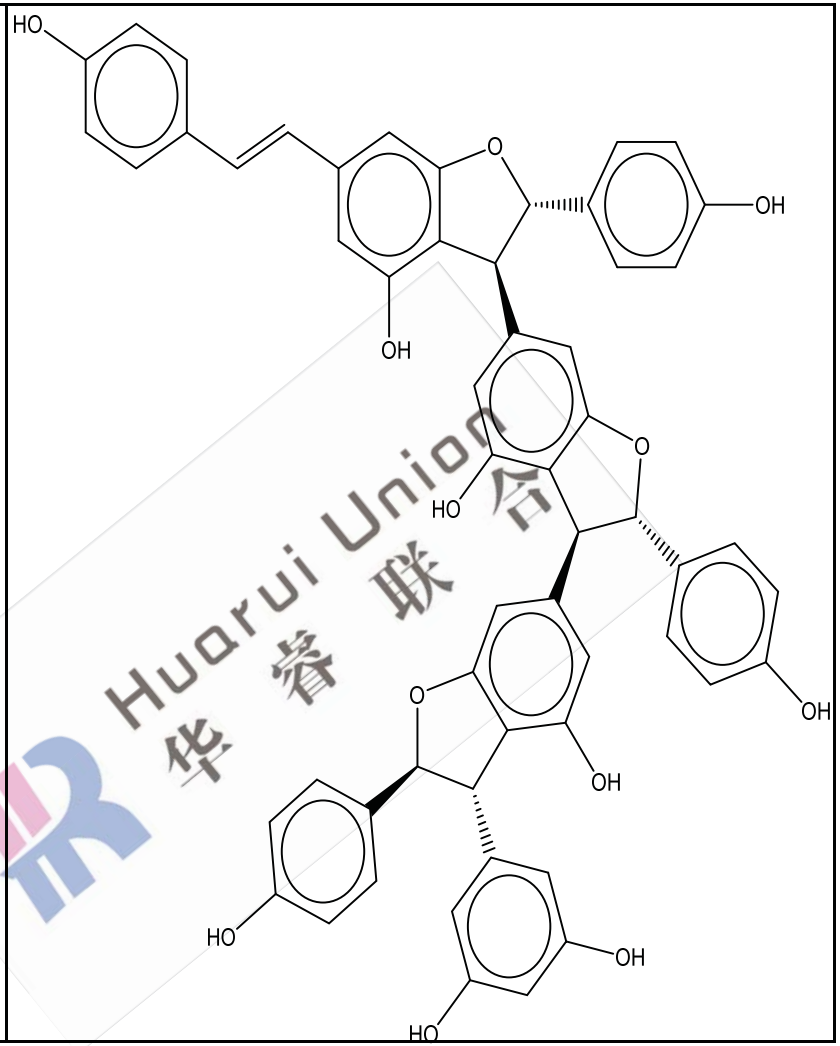
Novel	/	C35H42O6	558.70	558.30	
Novel	/	C25H24O6	420.45	420.16	

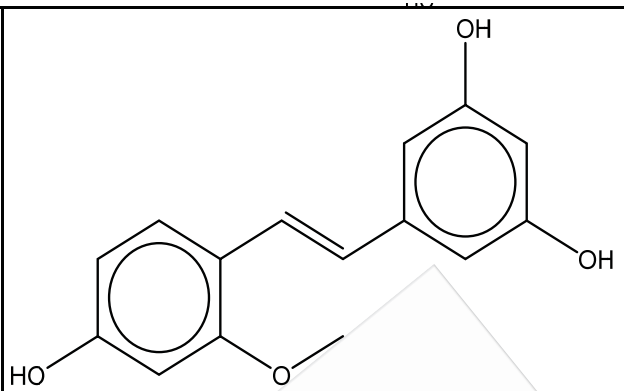
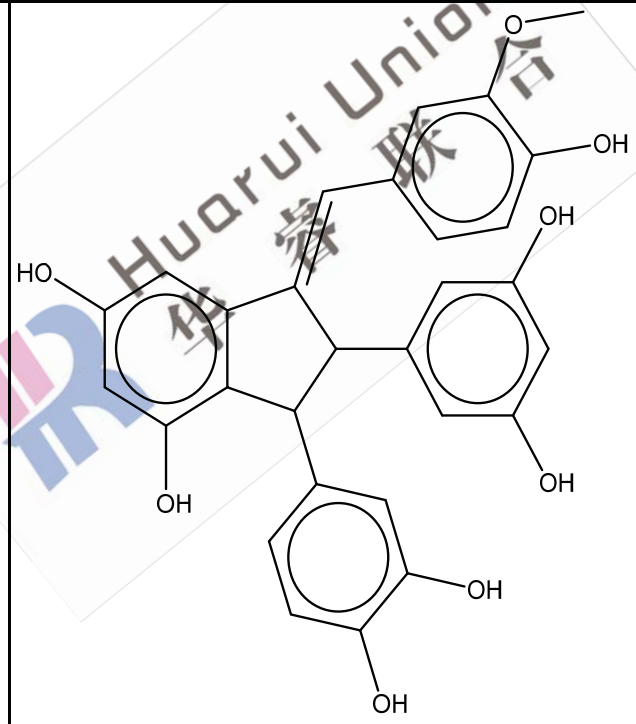
2H,10H-Benzo[1,2-b:3,4-b']dipyran-10-one, 8-(2,4-dihydroxyphenyl)-3,4-dihydro-5-hydroxy-1,1-dimethyl-	14880-01-4	C20H18O6	354.35	354.11	
Gnetifolin M	439900-84-2	C15H12O4	256.25	256.07	
Gnetucleistol C	864763-61-1	C15H12O4	256.25	256.07	

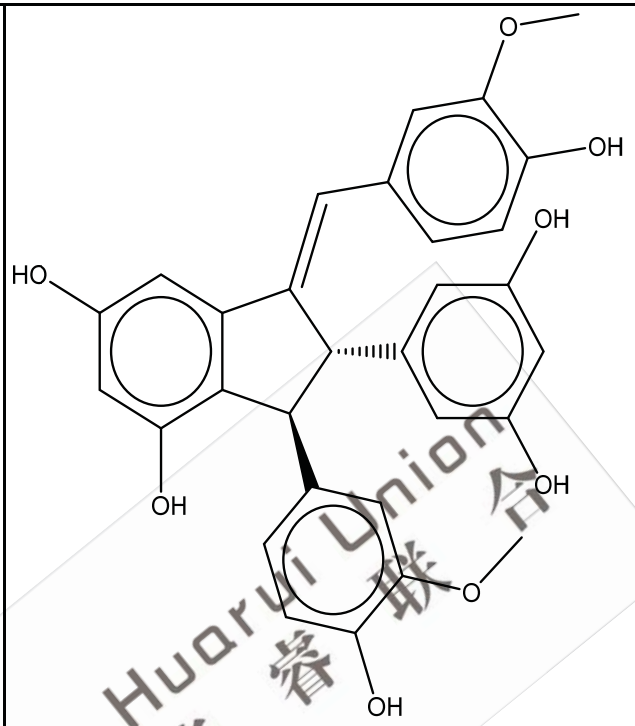
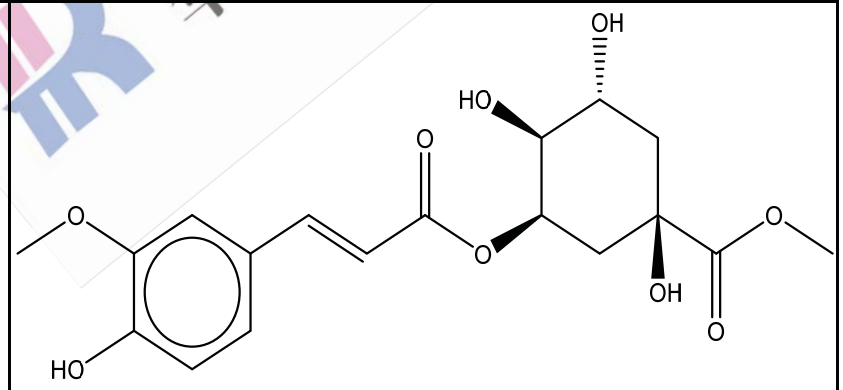
Hypocrellin A	77029-83-5	C30H26O10	546.52	546.15	

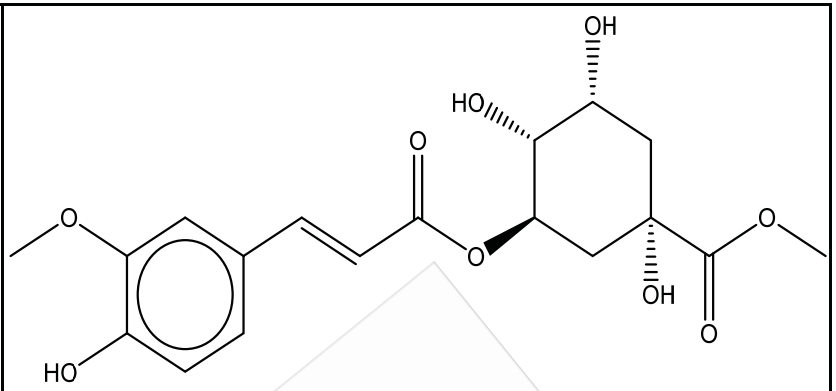
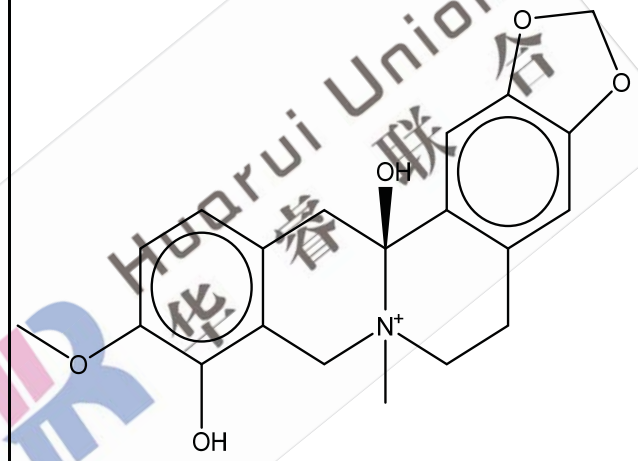
Hypocrellin B	123940-54-5	C30H26O10	546.52	546.15	

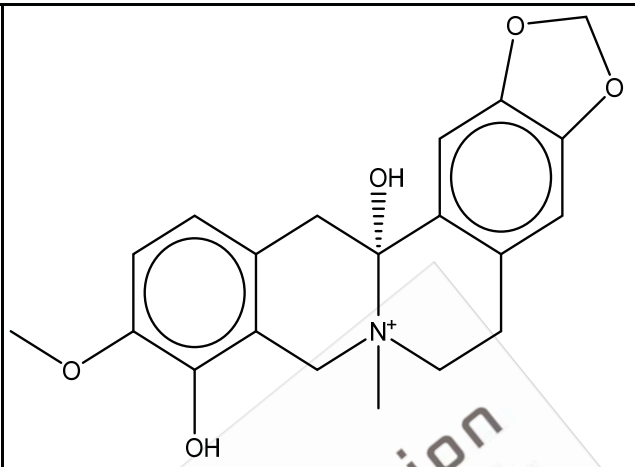
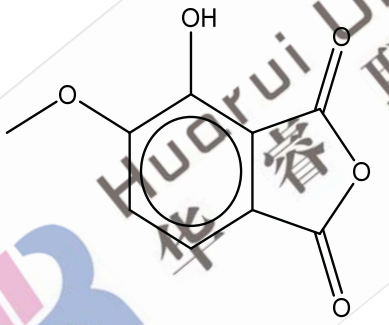
Hypocrellin C	149457-83-0	C30H24O9	528.51	528.14	
Novel	/	C20H26O5	346.42	346.18	

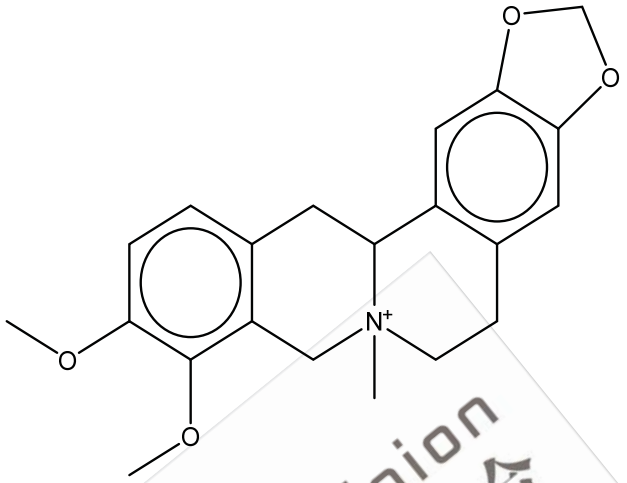
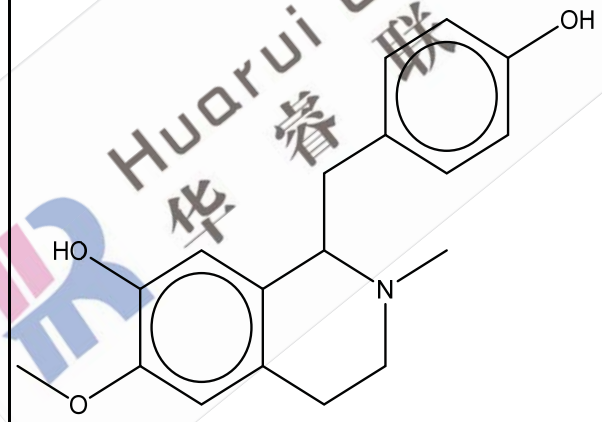
Gnemonol B	462636-74-4	C56H42O12	906.93	906.27	

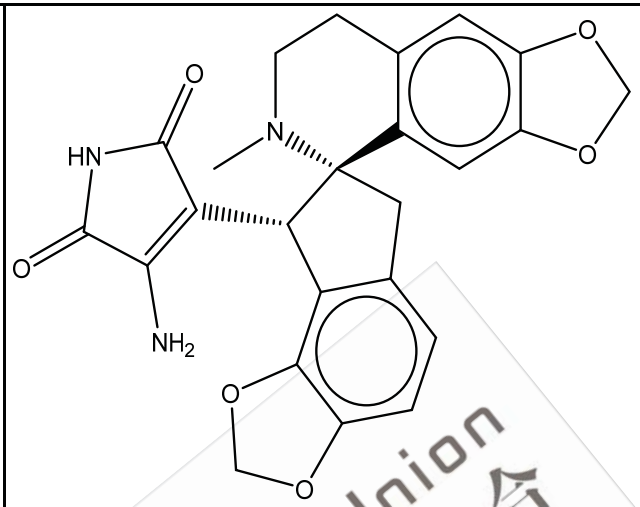
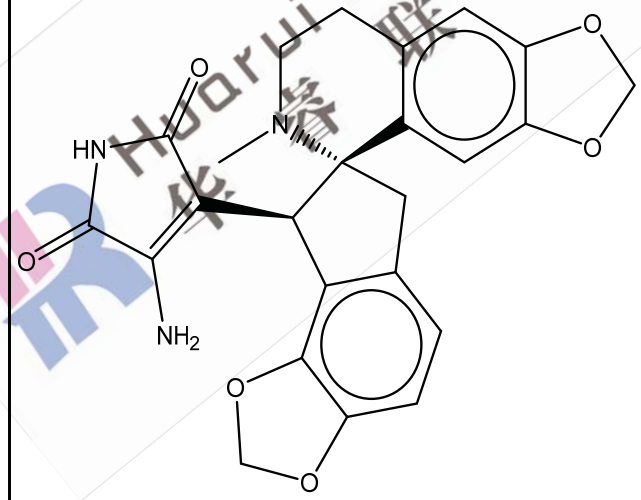
Gnetucleistol D	629643-26-1	C15H14O4	258.27	258.09	
Novel	/	C29H24O8	500.50	500.15	

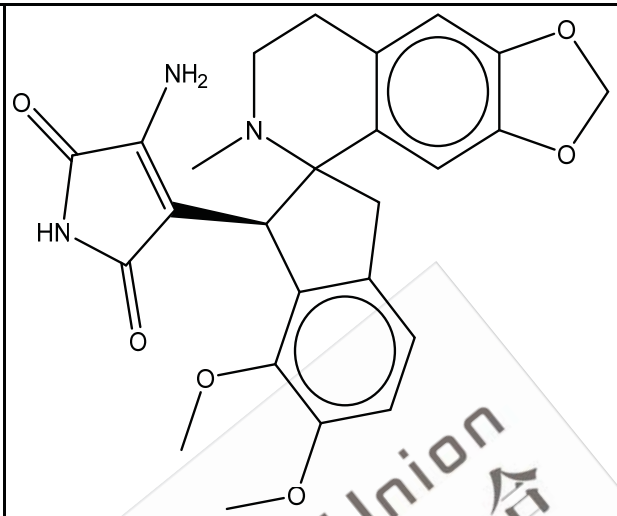
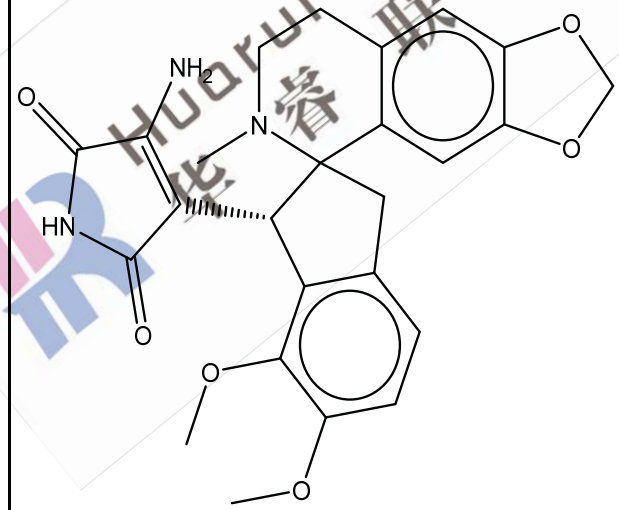
Gnetulin	152340-24-4	C30H26O8	514.52	514.16	
Methyl 5-O-feruloylquinate	154461-64-0	C18H22O9	382.36	382.14	

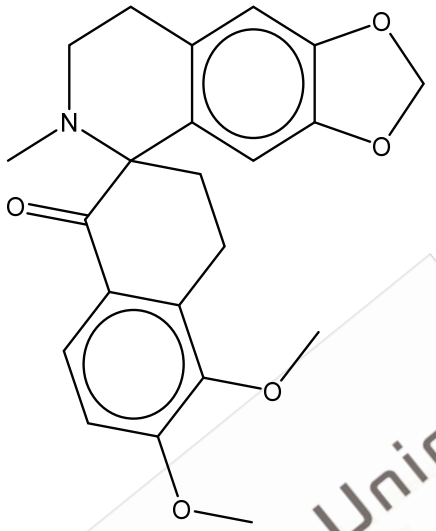
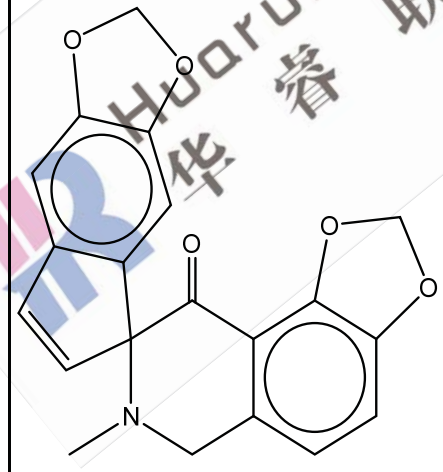
Methyl 3-O-feruloylquinate	154418-15-2	C18H22O9	382.36	382.14	
Novel	/	C20H22NO5	356.39	356.15	

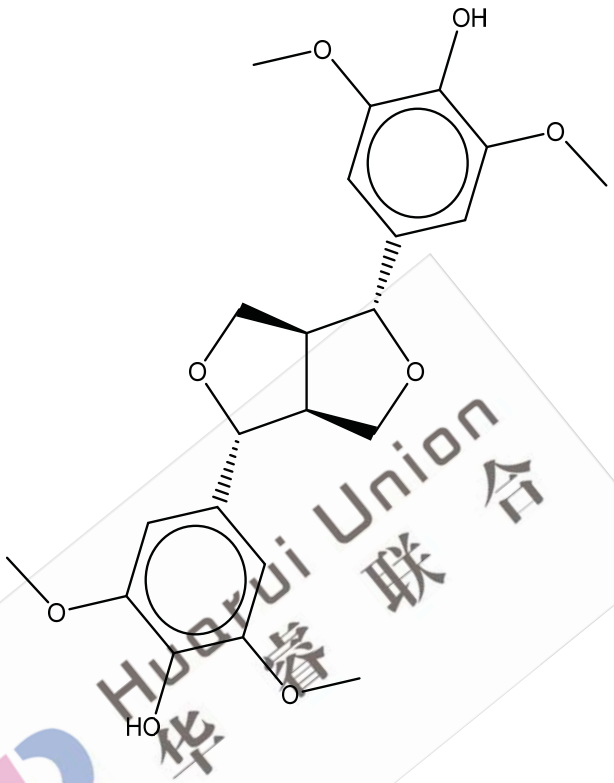
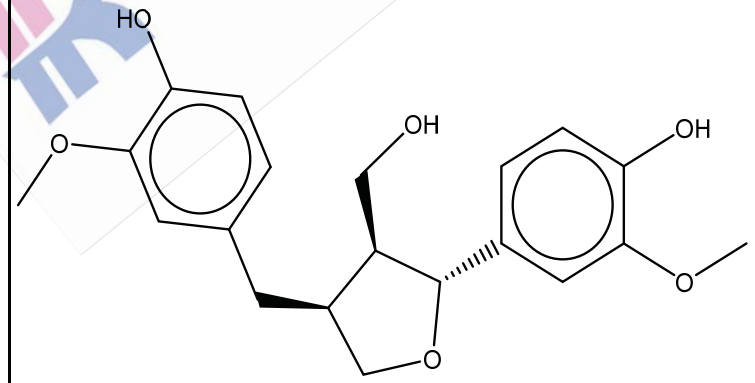
Novel	/	C20H22NO5	356.39	356.15	
1,3-Isobenzofurandione, 4-hydroxy-5-methoxy-	116315-03-8	C9H6O5	194.14	194.02	

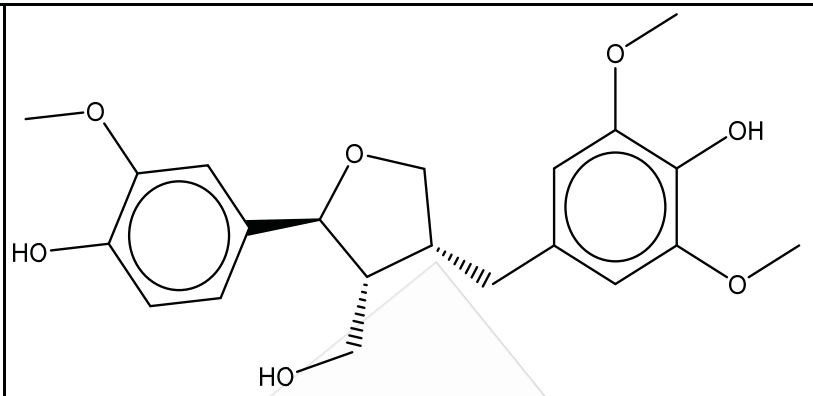
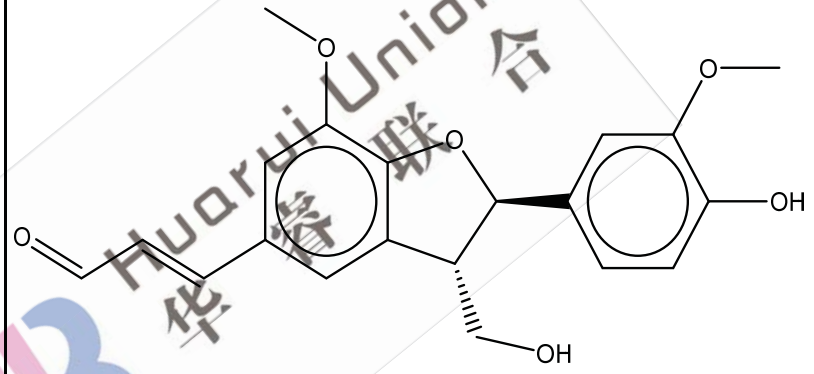
6H-Benzo[g]-1,3-benzodioxolo[5,6-a]quinolizinium, 5,8,13,13a-tetrahydro-9,10-dimethoxy-7-methyl-, trans-	86688-36-0	C21H24NO4	354.42	354.17	
(±)-N-Methylcoclaurine	1472-62-4	C18H21NO3	299.36	299.15	

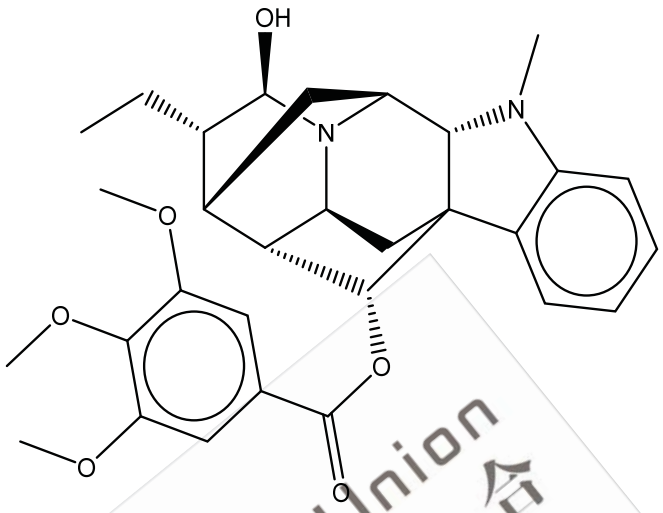
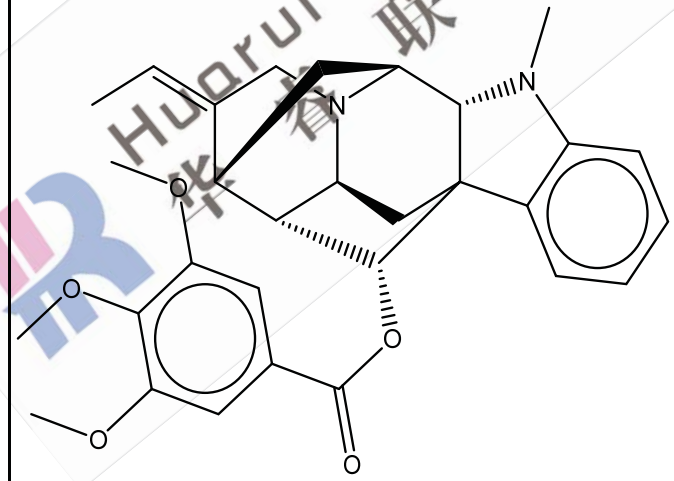
Isohyperectine	170384-75-5	C24H21N3O6	447.44	447.14	
Hyperectine	94656-46-9	C24H21N3O6	447.44	447.14	

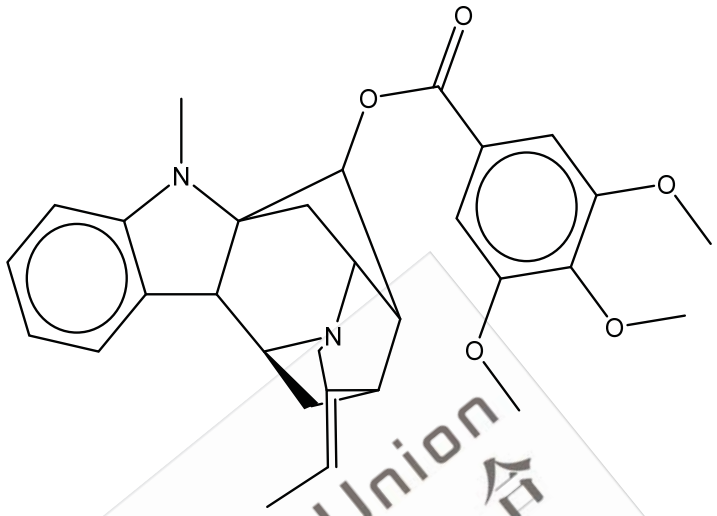
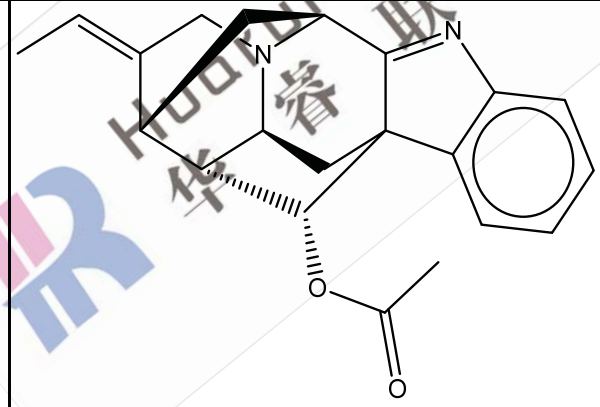
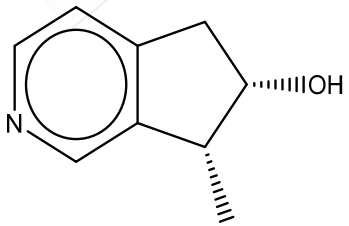
Novel	/	C25H25N3O6	463.48	463.17	
Novel	/	C25H25N3O6	463.48	463.17	

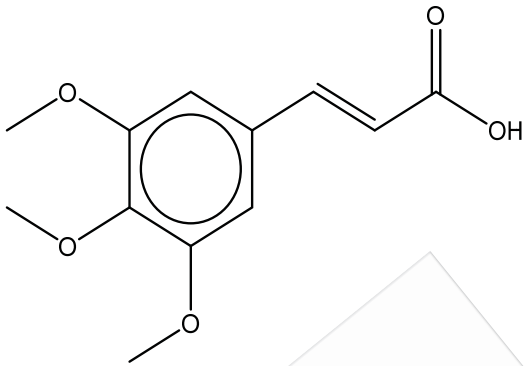
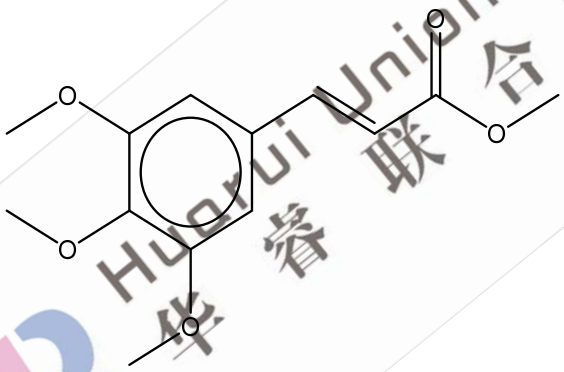
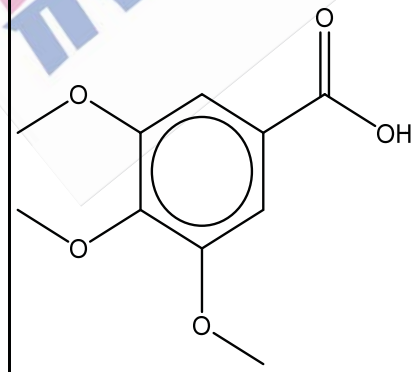
Novel	/	C22H23NO5	381.42	381.16	
Novel	/	C20H15NO5	349.34	349.10	

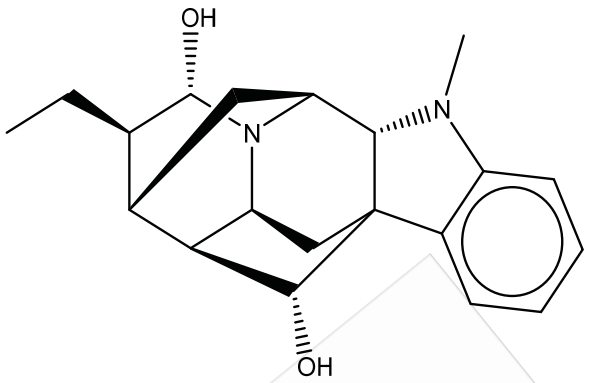
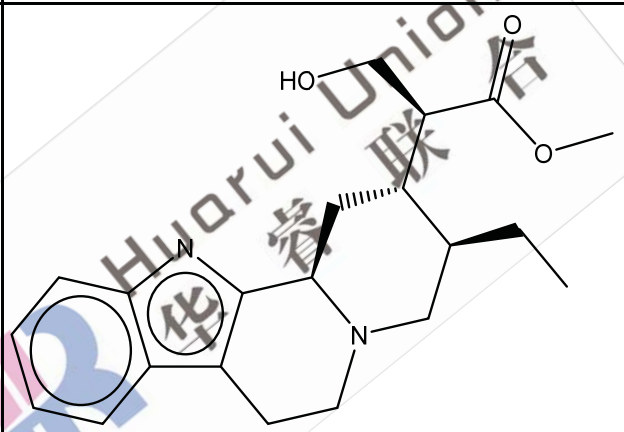
(-)-Syringaresinol	6216-81-5	C22H26O8	418.44	418.16	
(-)-Lariciresinol	83327-19-9	C20H24O6	360.40	360.16	

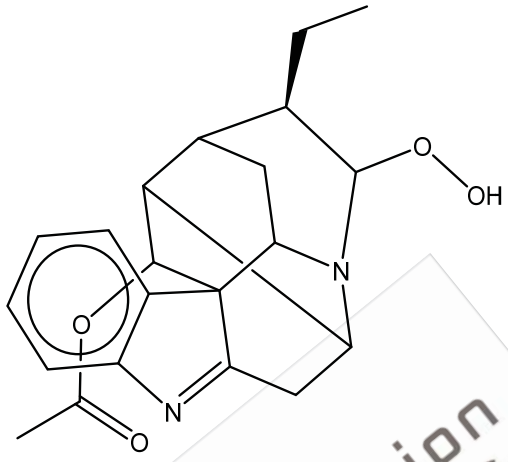
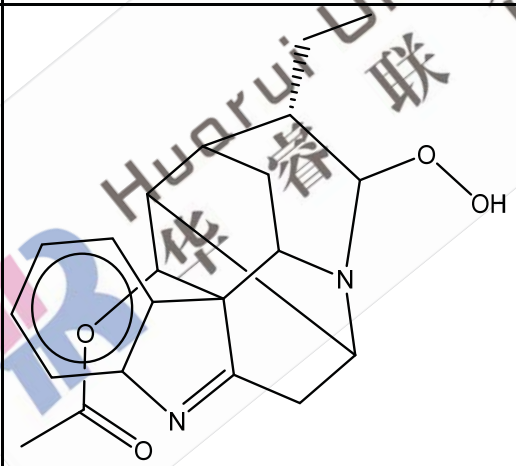
Justicisesinol	136051-41-7	C21H26O7	390.43	390.17	
Balanophonin	80286-36-8	C20H20O6	356.37	356.13	

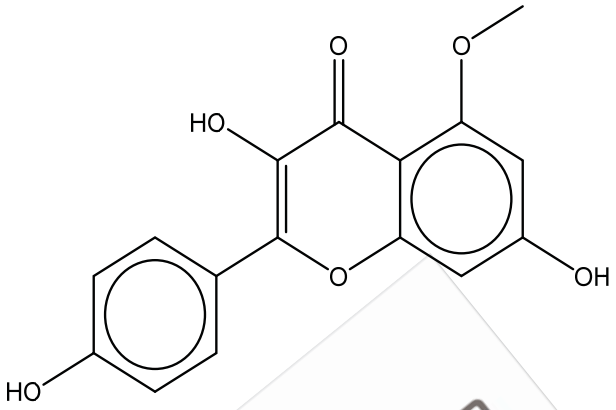
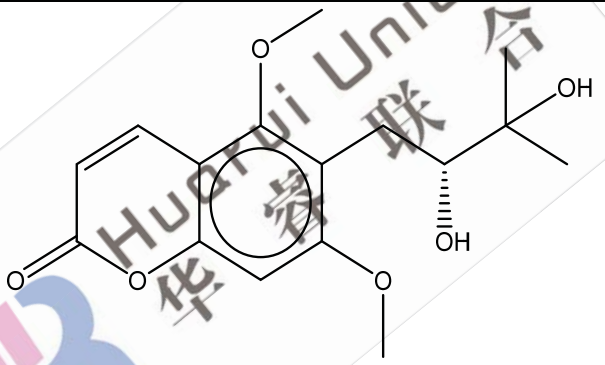
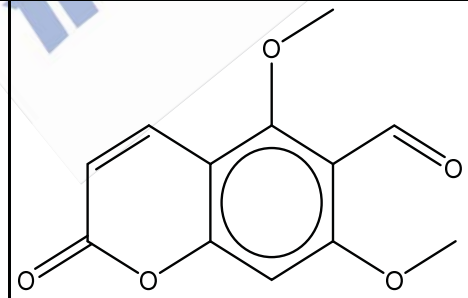
Ajmalimine	59846-31-0	C30H36N2O6	520.62	520.26	
Rauvomitin	466-57-9	C30H34N2O5	502.60	502.25	

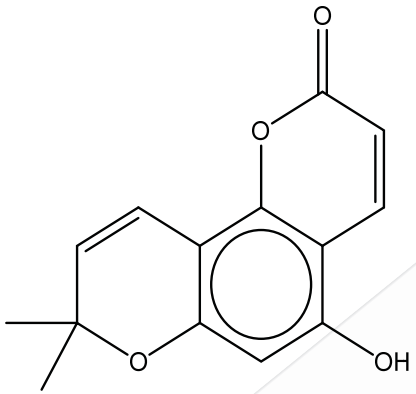
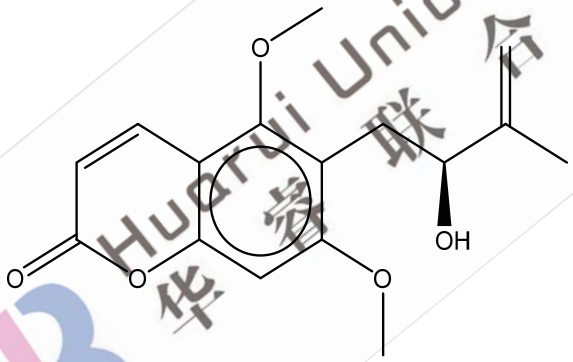
Novel	/	C30H34N2O5	502.60	502.25	
21-Deoxyvomilenine	34020-07-0	C21H22N2O2	334.41	334.17	
Alkaloid RW 47	17948-42-4	C9H11NO	149.19	149.08	

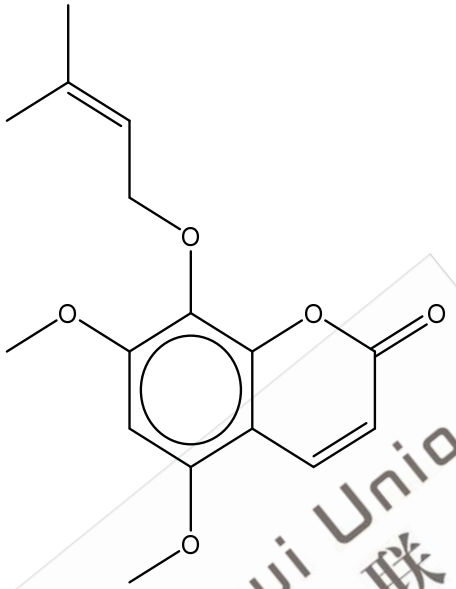
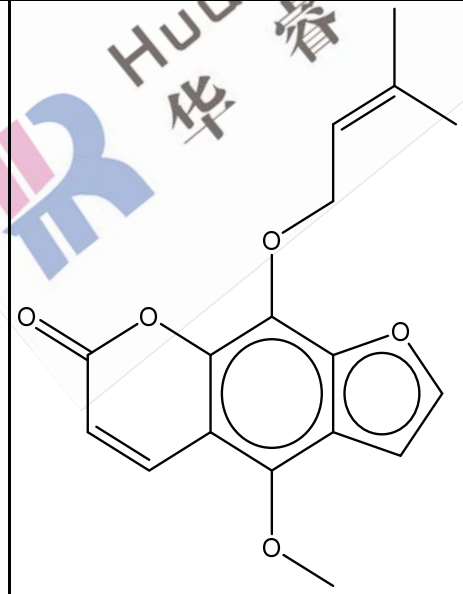
3,4,5-Trimethoxy-trans-cinnamic acid	20329-98-0	C12H14O5	238.24	238.08	
Methyl trans-3-(3,4,5-trimethoxyphenyl)acrylate	20329-96-8	C13H16O5	252.26	252.10	
Trimethyl gallic acid	118-41-2	C10H12O5	212.20	212.07	

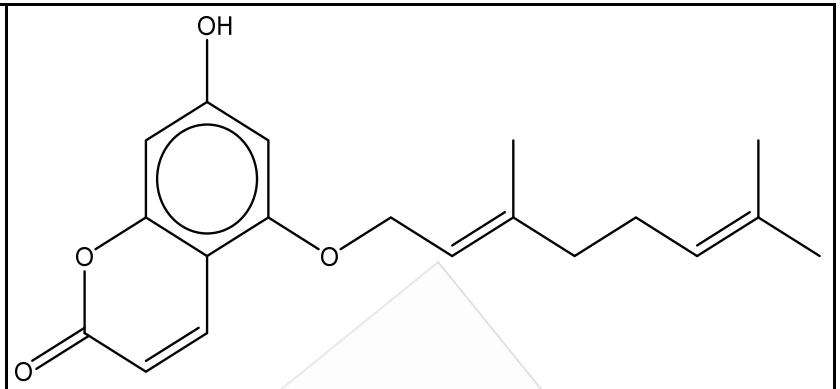
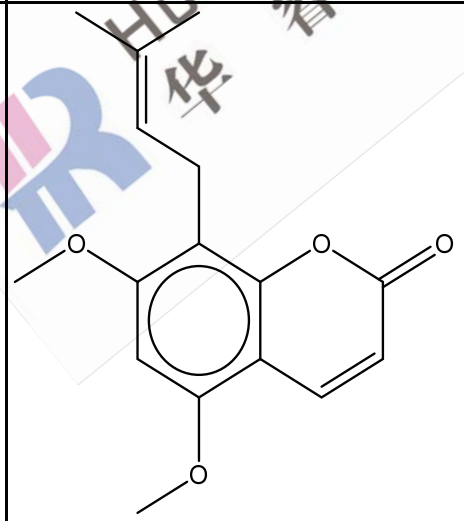
(+)-Isoajmaline	6989-79-3	C20H26N2O2	326.43	326.20	
Indolo[2,3-a]quinolizine, corynan-16-carboxylic acid deriv.	130061-75-5	C21H28N2O3	356.46	356.21	

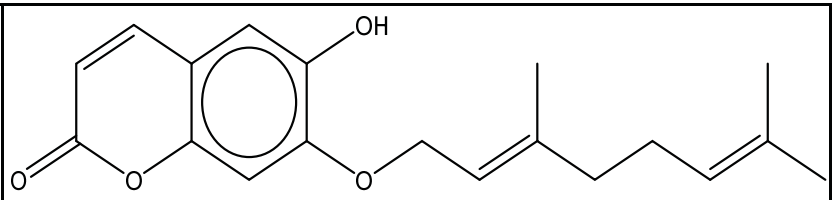
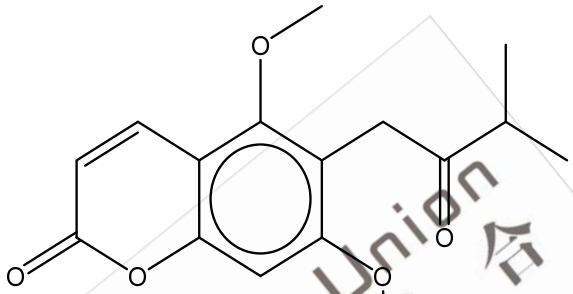
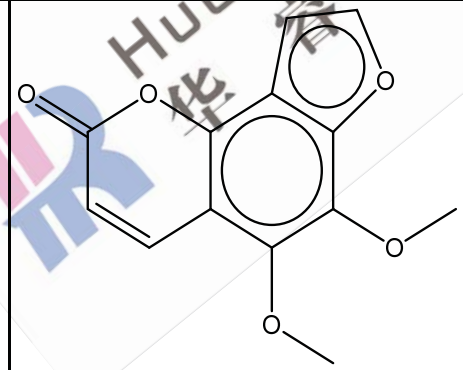
Novel	/	C21H24N2O4	368.43	368.17	
Novel	/	C21H24N2O4	368.43	368.17	

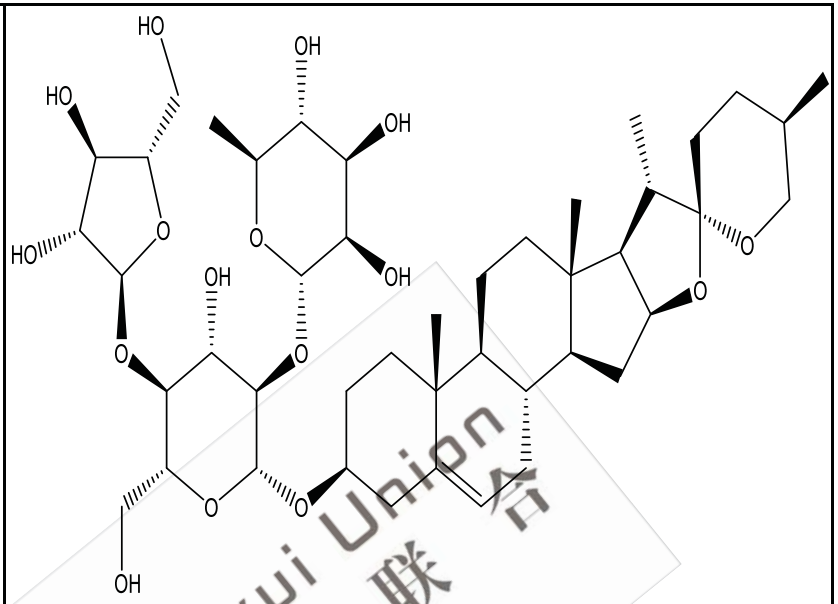
Kaempferol 5-methyl ether	22044-80-0	C16H12O6	300.26	300.06	
(+)-Toddalolactone	483-90-9	C16H20O6	308.33	308.13	
6-Formyllimetin	88140-31-2	C12H10O5	234.20	234.05	

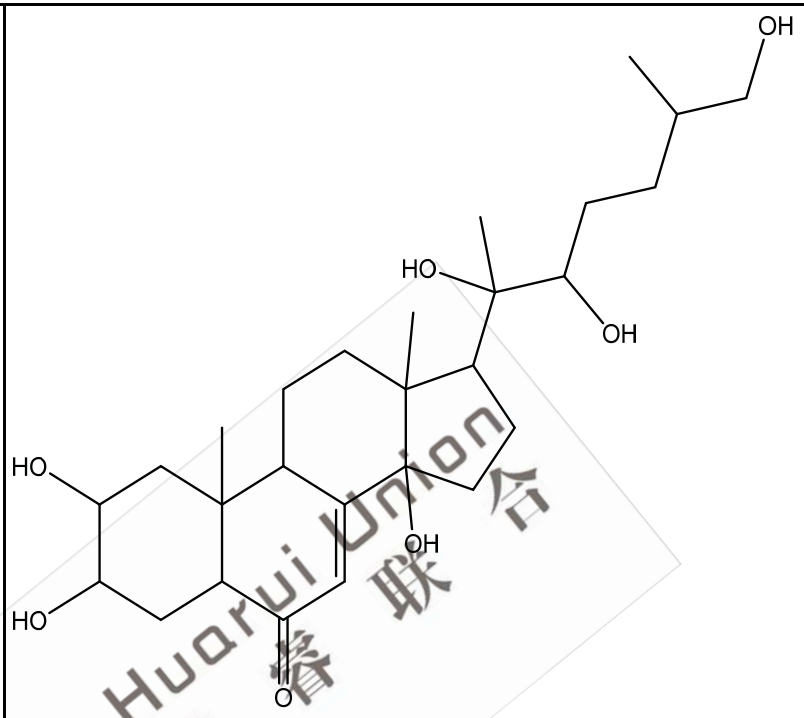
5-Hydroxyseselin	31525-75-4	C14H12O4	244.24	244.07	
(-)-Toddanol	77715-99-2	C16H18O5	290.31	290.12	

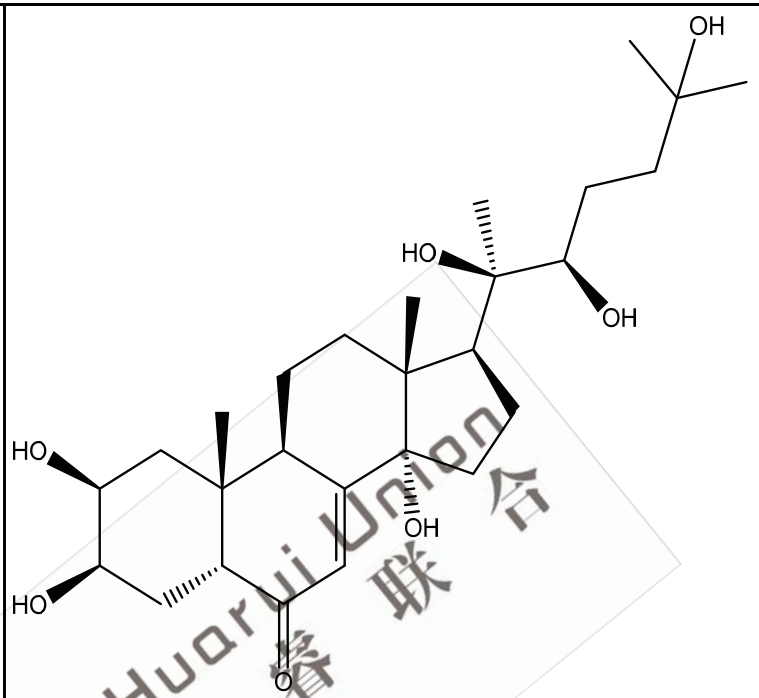
Artanin	96917-26-9	C16H18O5	290.31	290.12	
Phellopterin	2543-94-4	C17H16O5	300.31	300.10	

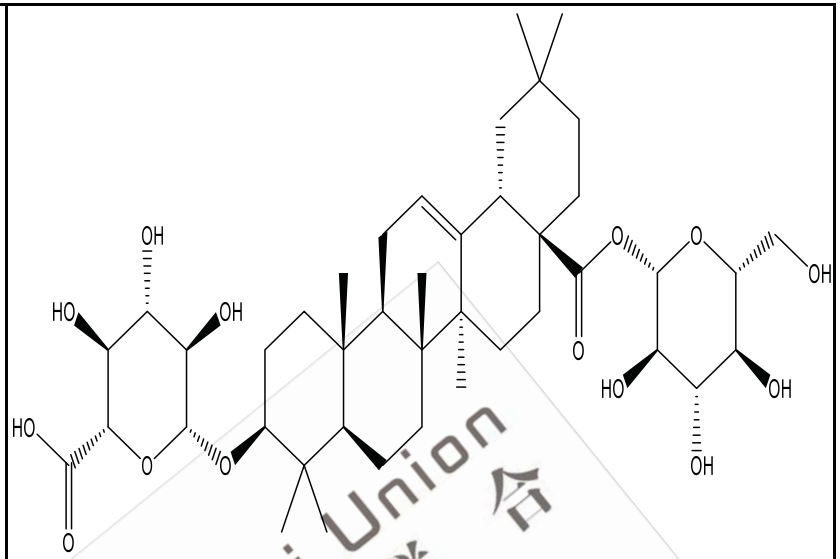
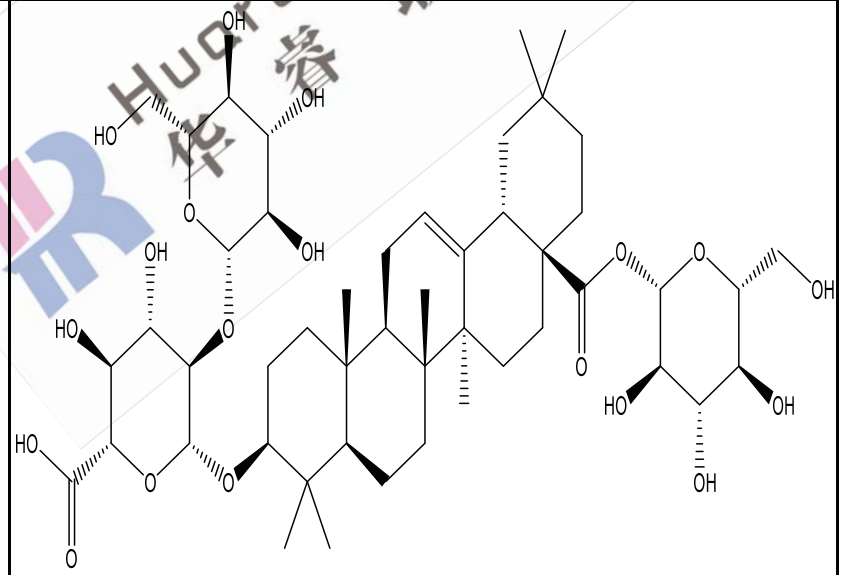
2H-1-Benzopyran-2-one, 5-[[(2E)-3,7-dimethyl-2,6-octadienyl]oxy]-7-hydroxy-	185463-71-2	C19H22O4	314.38	314.15	
7-O-Geranylscopoletin	28587-43-1	C20H24O4	328.40	328.17	
Coumurrayin	17245-25-9	C16H18O4	274.31	274.12	

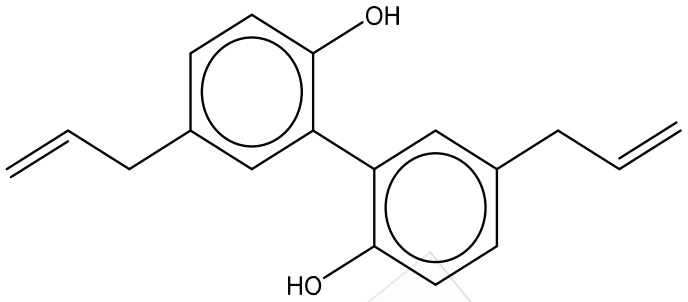
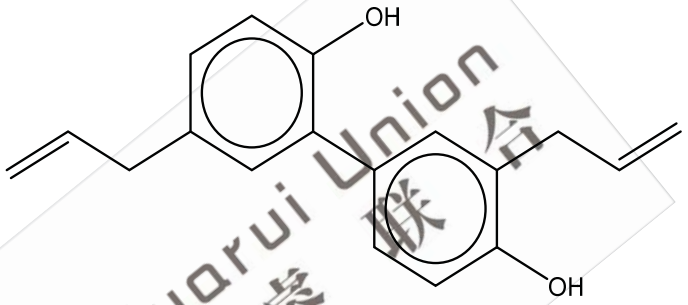
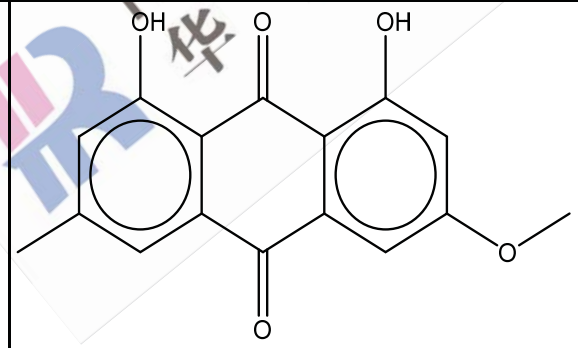
2H-1-Benzopyran-2-one, 7-[[(2E)-3,7-dimethyl-2,6-	636574-80-6	C19H22O4	314.38	314.15	
Toddanone	77636-08-9	C16H18O5	290.31	290.12	
Pimpinellin	131-12-4	C13H10O5	246.22	246.05	

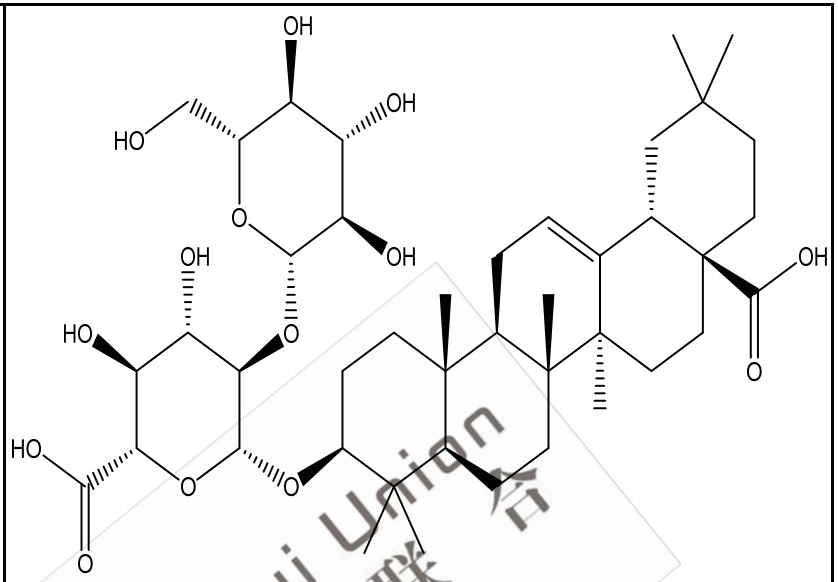
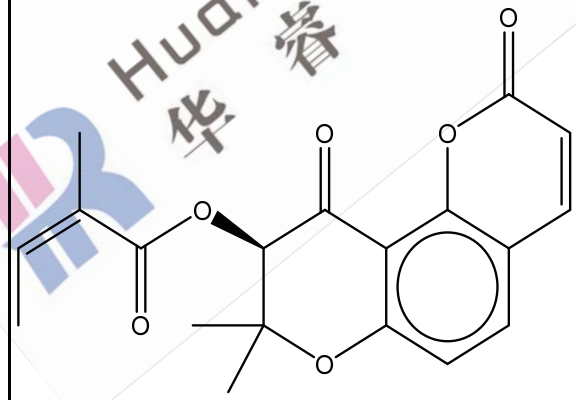
Polyphyllin D	50773-41-6	C44H70O16	855.02	854.47	

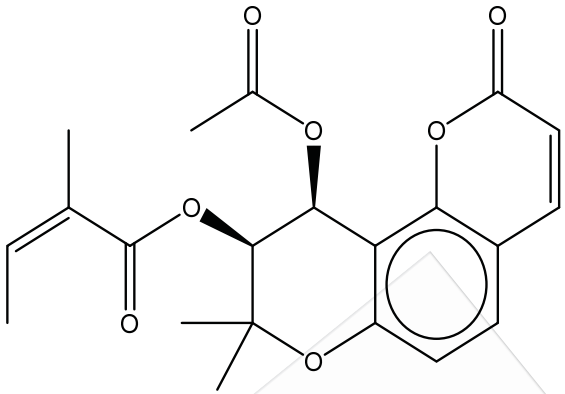
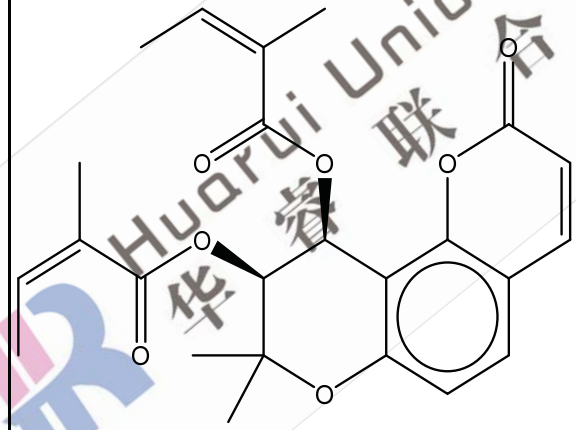
Inokosterone	15130-85-5	C27H44O7	480.63	480.31	

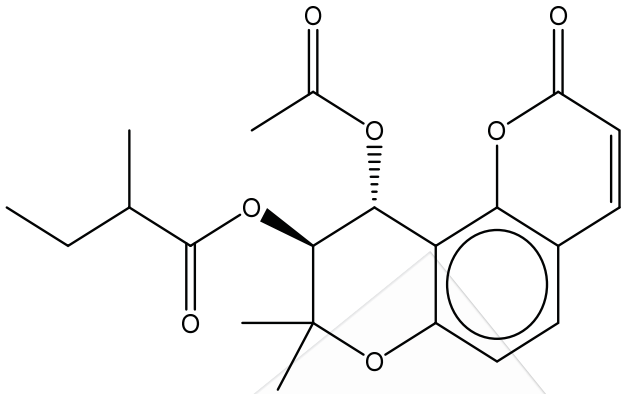
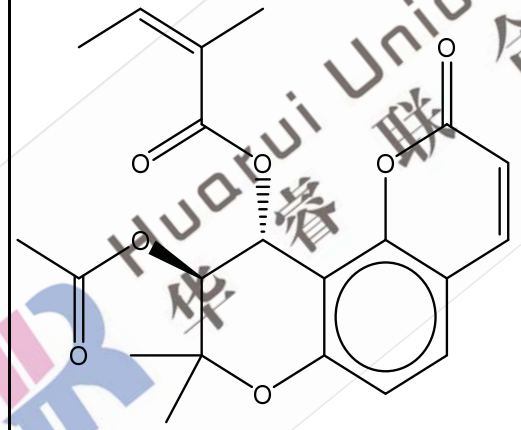
beta-Ecdysone	5289-74-7	C27H44O7	480.63	480.31	

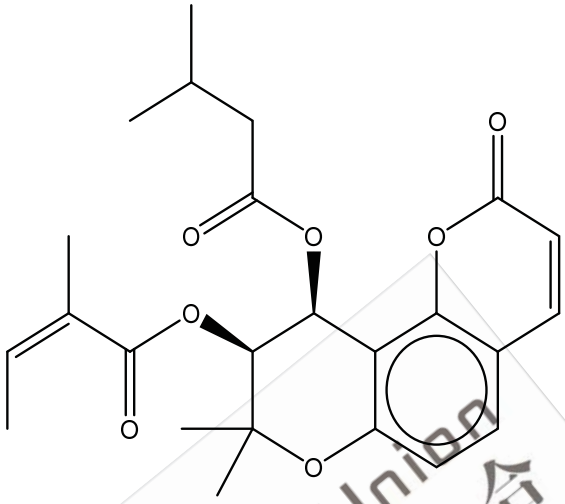
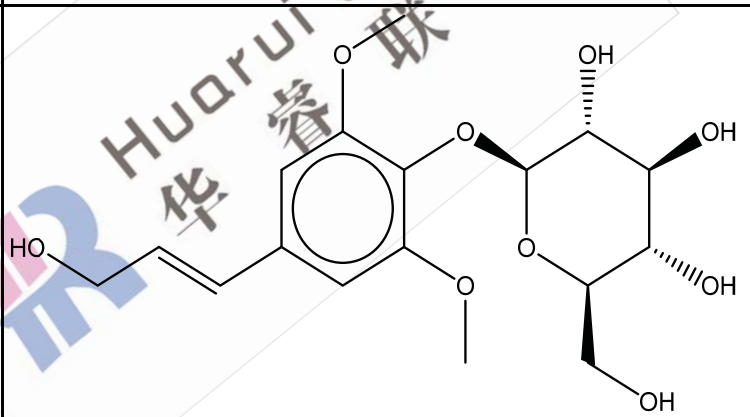
Chikusetsusaponin IVa	51415-02-2	C42H66O14	794.97	794.45	
Chikusetsusaponin V	34367-04-9	C48H76O19	957.11	956.50	

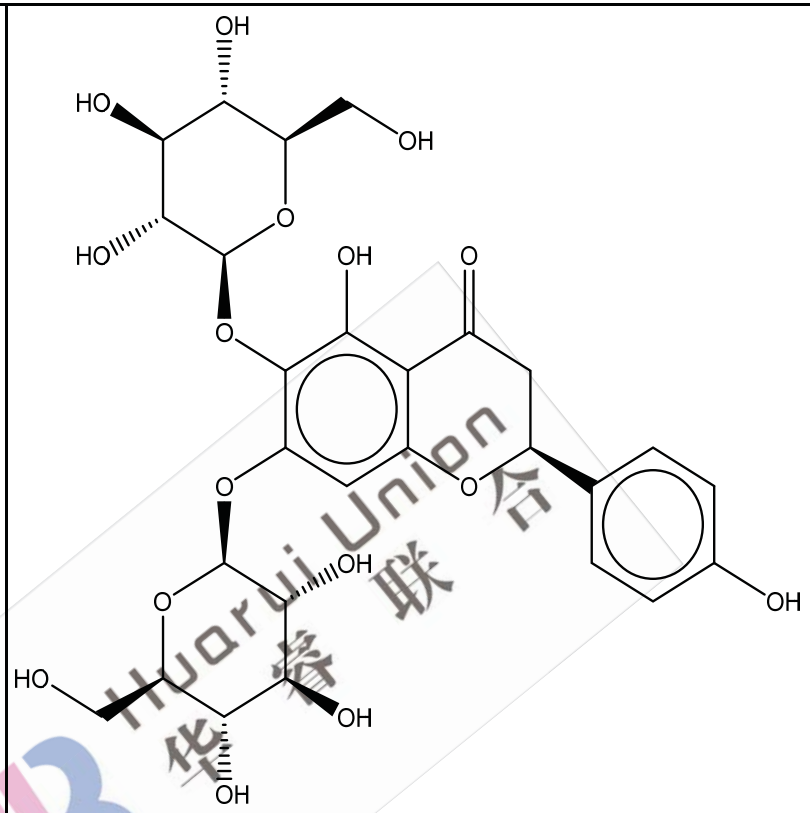
Magnolol	528-43-8	C18H18O2	266.33	266.13	
Honokiol	35354-74-6	C18H18O2	266.33	266.13	
Physcion	521-61-9	C16H12O5	284.26	284.07	

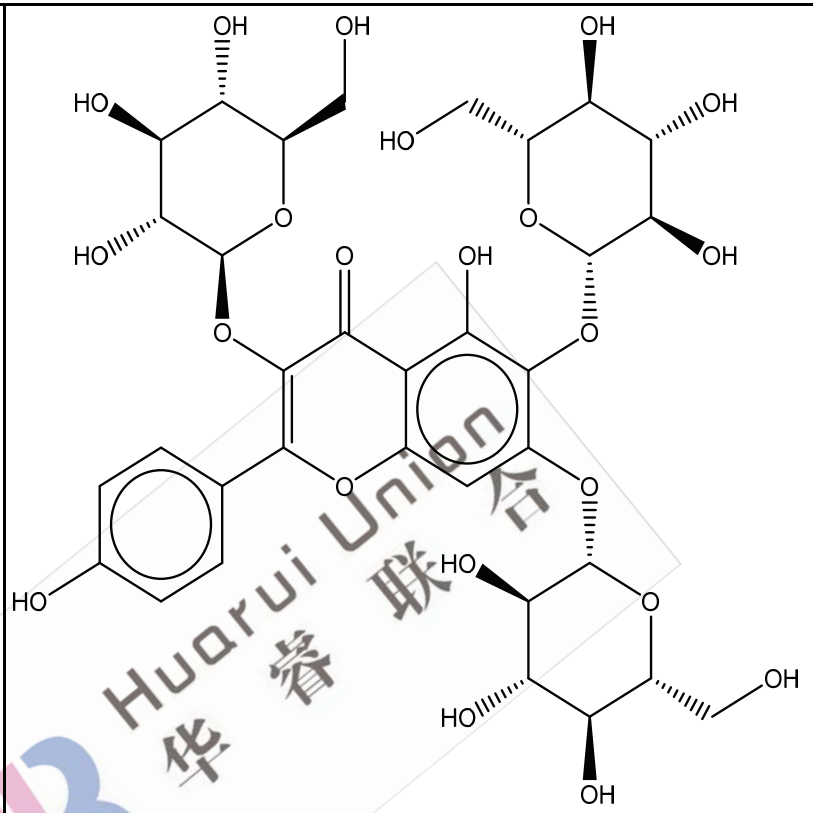
Zingibroside R1	80930-74-1	C42H66O14	794.97	794.45	
Pd-Ib	78416-90-7	C19H18O6	342.34	342.11	

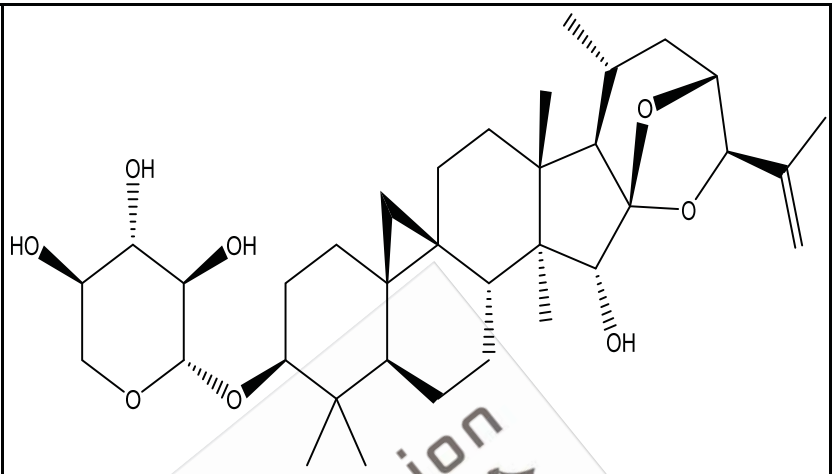
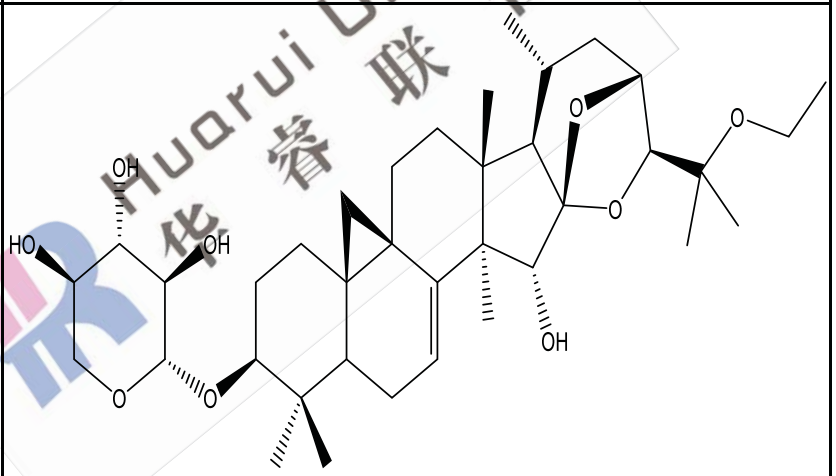
Praeruptorin A	73069-27-9	C21H22O7	386.40	386.14	
Praeruptorin B	73069-28-0	C24H26O7	426.46	426.17	

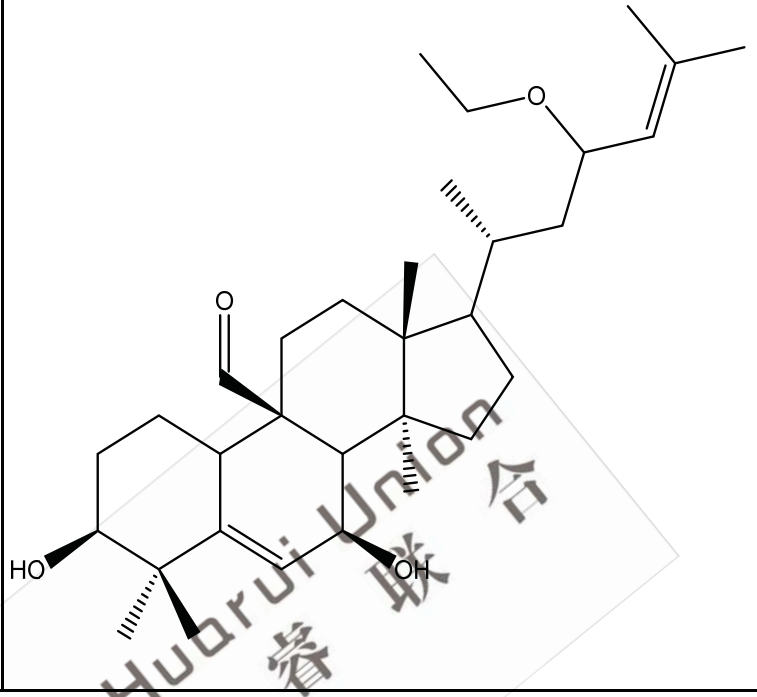
Peucedanocoumarin I	130464-55-0	C21H24O7	388.41	388.15	
Peucedanocoumarin II	130464-56-1	C21H22O7	386.40	386.14	

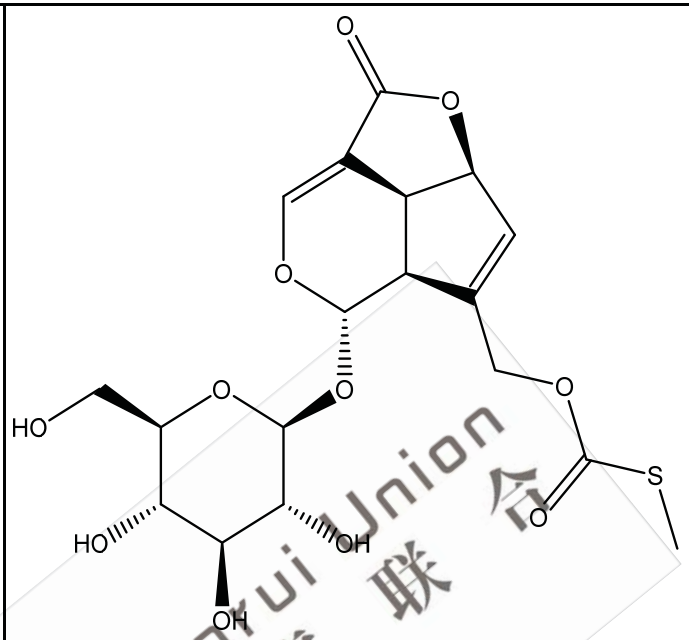
Praeruptorin E	78478-28-1	C24H28O7	428.47	428.18	
Syringoside	118-34-3	C17H24O9	372.37	372.14	

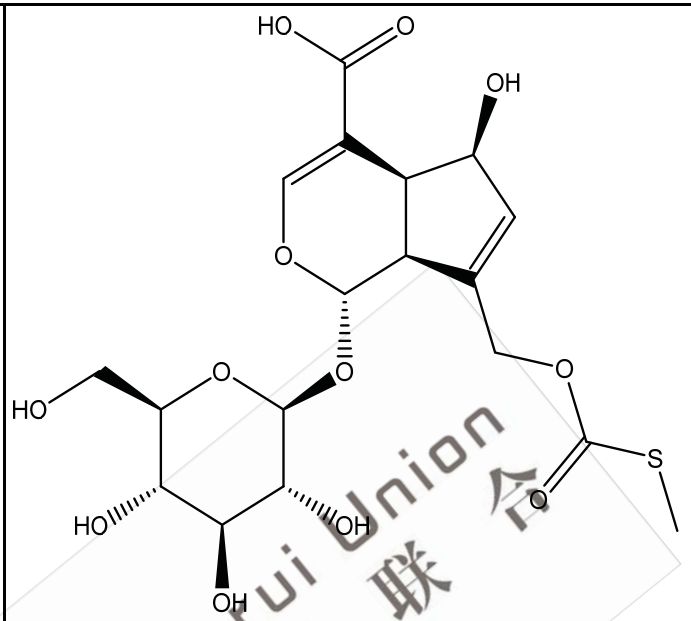
5,6,7,4'-Tetrahydroxy-flavanone 6,7-diglucoside	501434-65-7	C27H32O16	612.53	612.17	

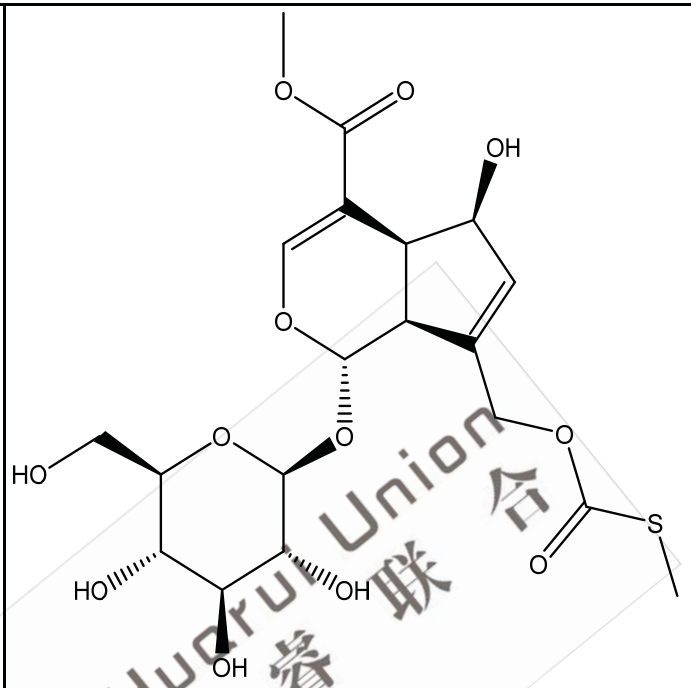
6-Hydroxykaempferol-3,6,7-triglucoside	145134-62-9	C33H40O22	788.66	788.20	

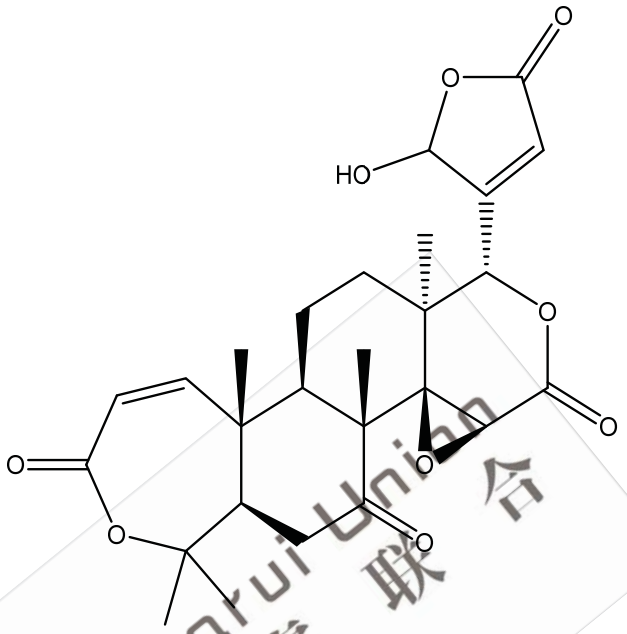
25-Anhydrocimigenol 3-O-beta-D-xyloside	181765-11-7	C35H54O8	602.80	602.38	
Novel	/	C37H58O9	646.85	646.41	

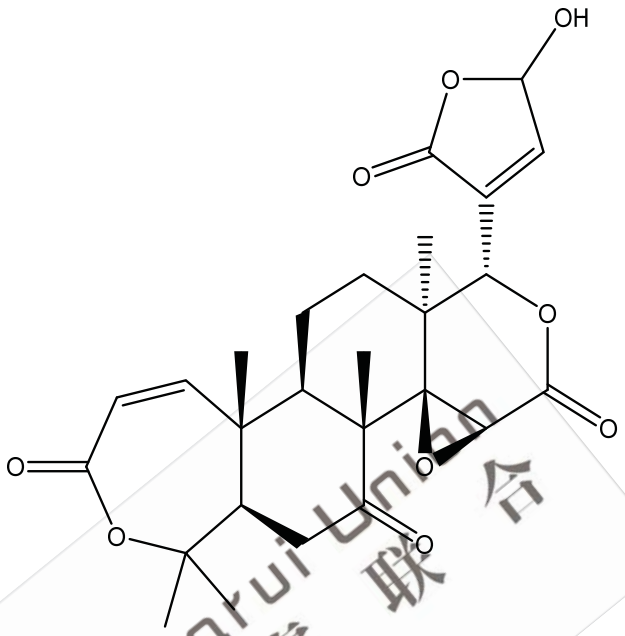
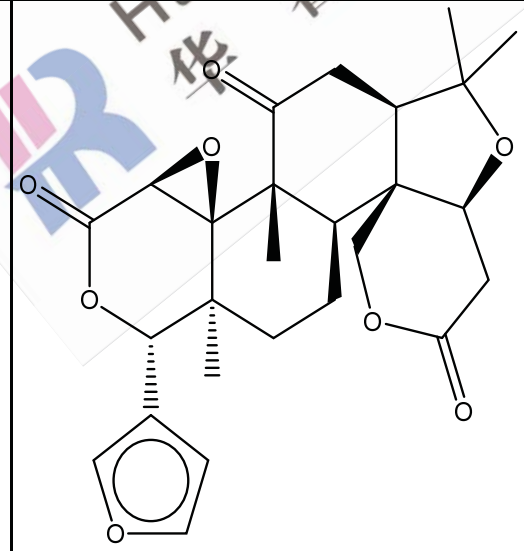
Novel	/	C32H52O4	500.75	500.39	

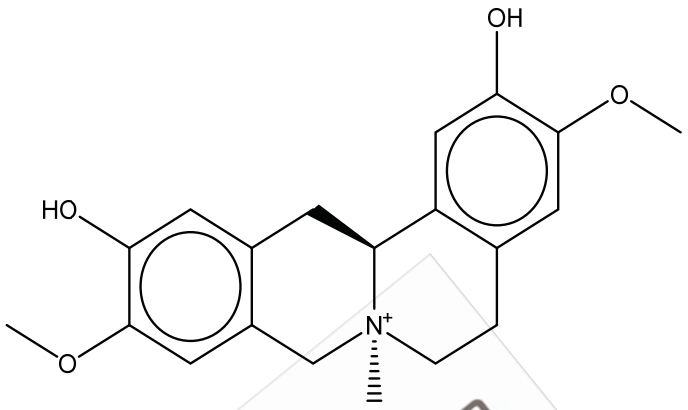
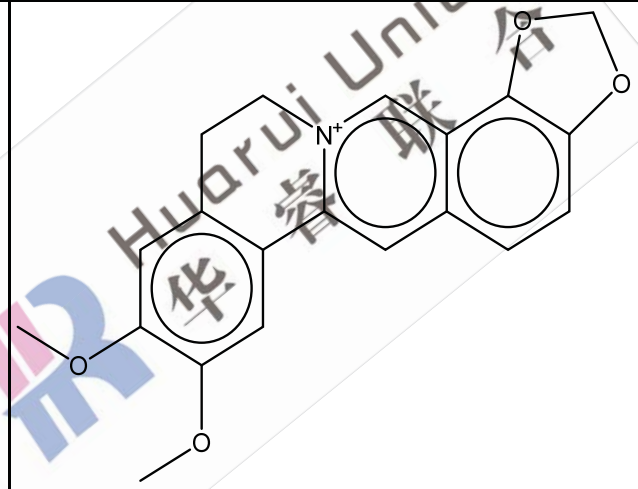
Paederoside	20547-45-9	C18H22O11S	446.43	446.09	

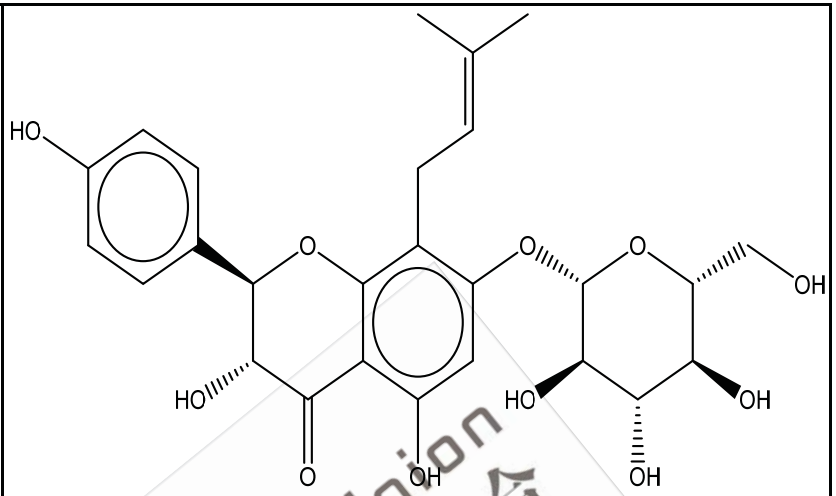
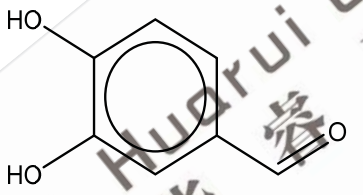
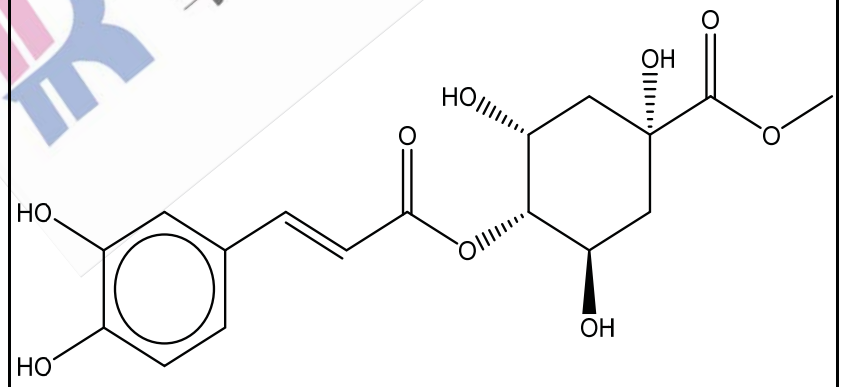
Paederosidic acid	18842-98-3	C18H24O12S	464.44	464.10	

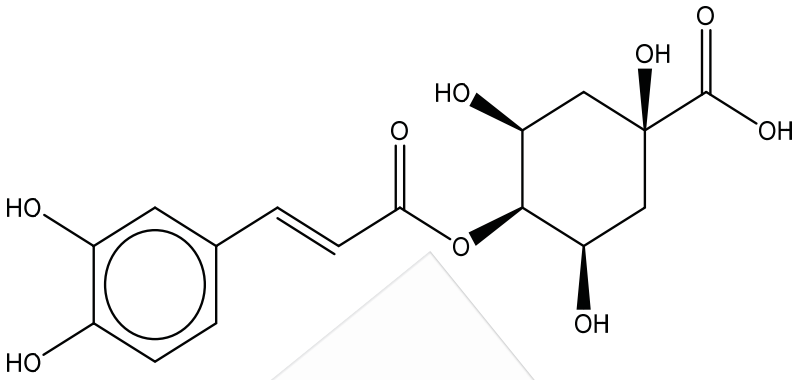
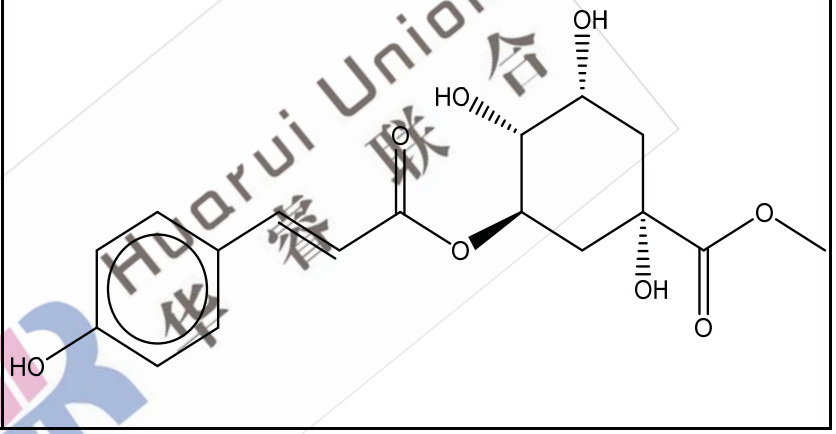
Paederosidic acid methyl ester	122413-01-8	C19H26O12S	478.47	478.11	

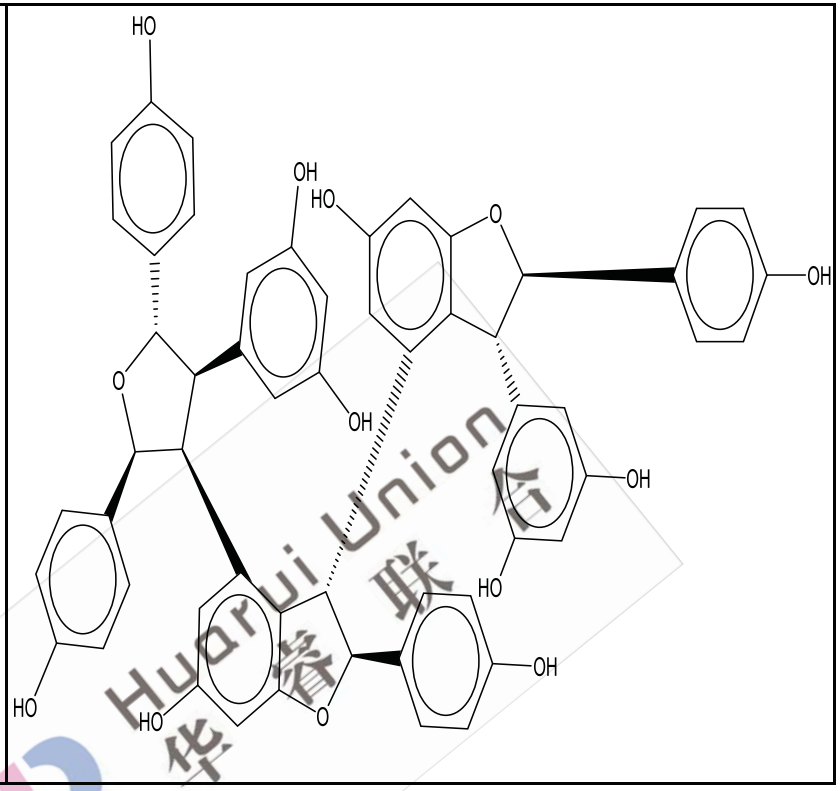
Kihadanin A	125276-62-2	C26H30O9	486.51	486.19	

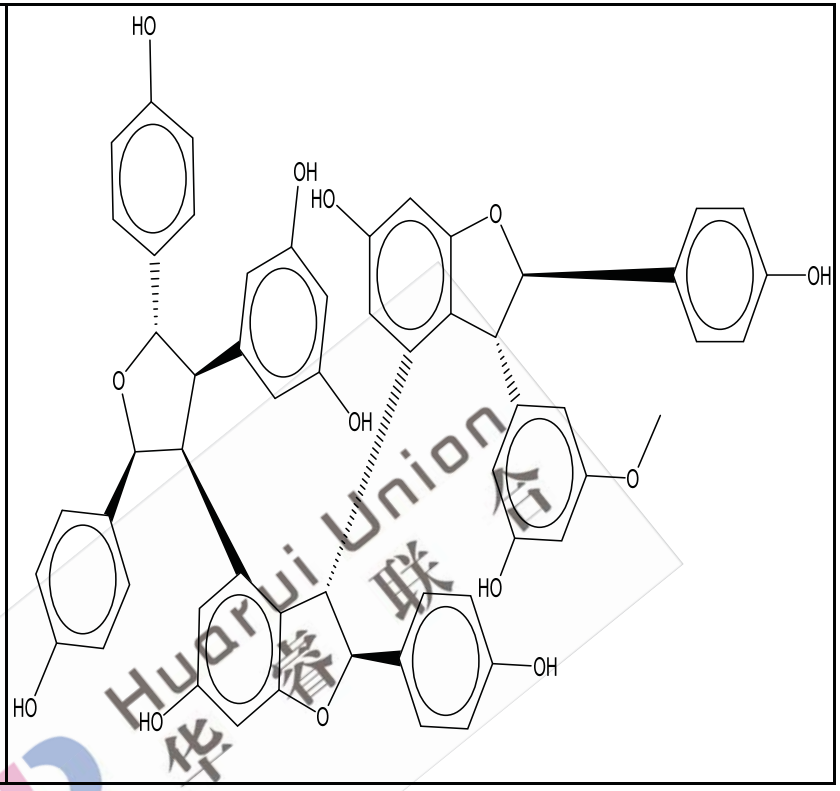
Kihadanin B	73793-68-7	C26H30O9	486.51	486.19	
Obaculactone	1180-71-8	C26H30O8	470.51	470.19	

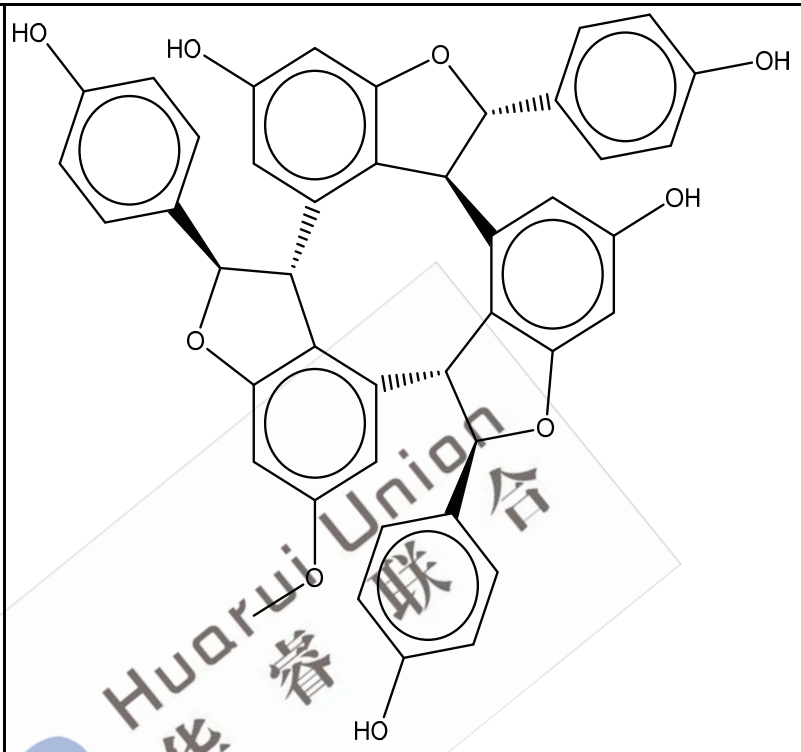
Phellodendrine	6873-13-8	C20H24NO4	342.41	342.17	
Epiberberine	6873-09-2	C20H18NO4	336.36	336.12	

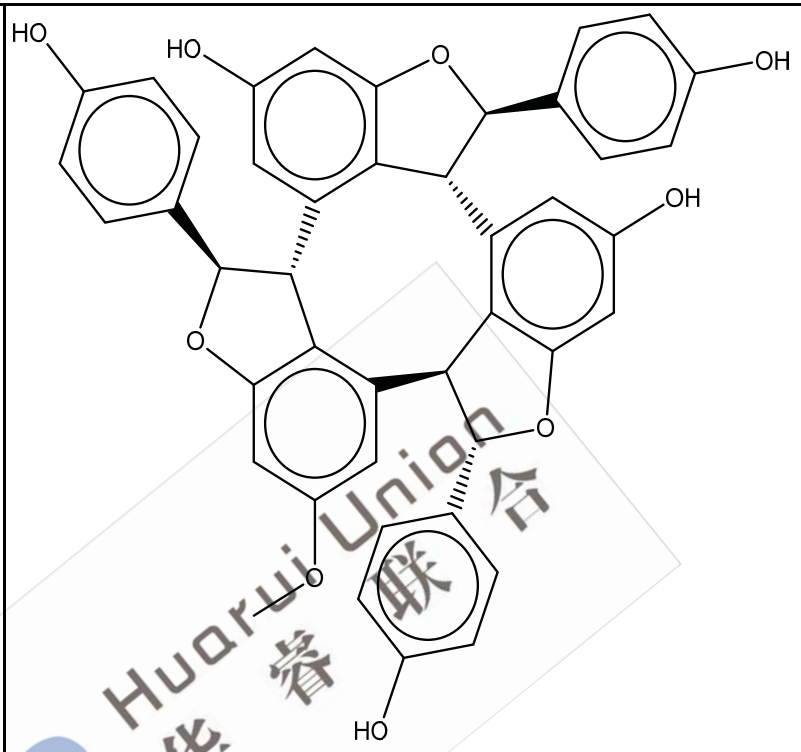
Phellamurin	52589-11-4	C26H30O11	518.51	518.17	
Rancinamycin IV	139-85-5	C7H6O3	138.12	138.03	
Methyl 4-caffeoylquinate	123372-74-7	C17H20O9	368.34	368.11	

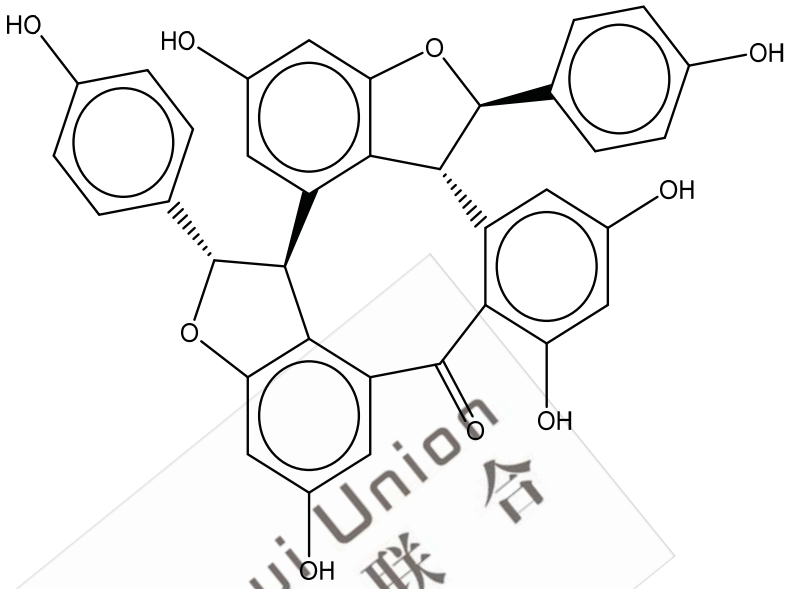
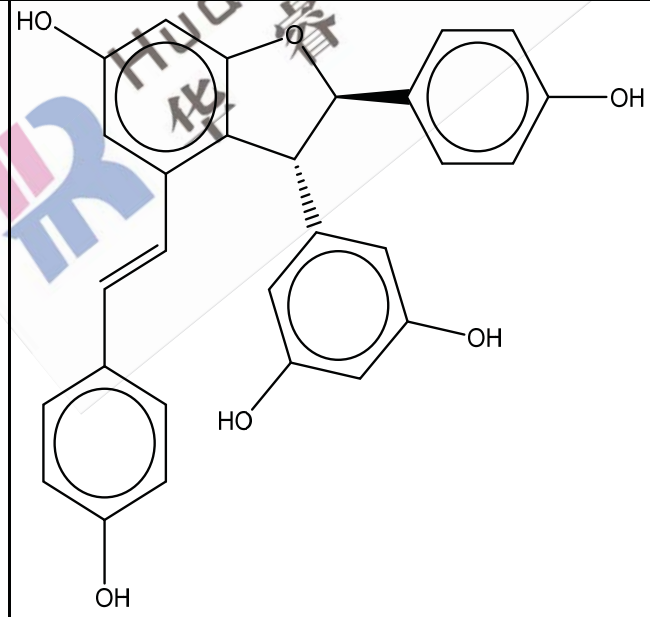
Cyclohexanecarboxylic acid	327161-03-5	C16H18O9	354.31	354.10	
Cyclohexanecarboxylic acid, 1,3,4-trihydroxy-5-[[(2E)-3-(4-hydroxyphenyl)-1-oxo-2-propen-1-yl]oxy]-, methyl	1295570-97-6	C17H20O8	352.34	352.12	

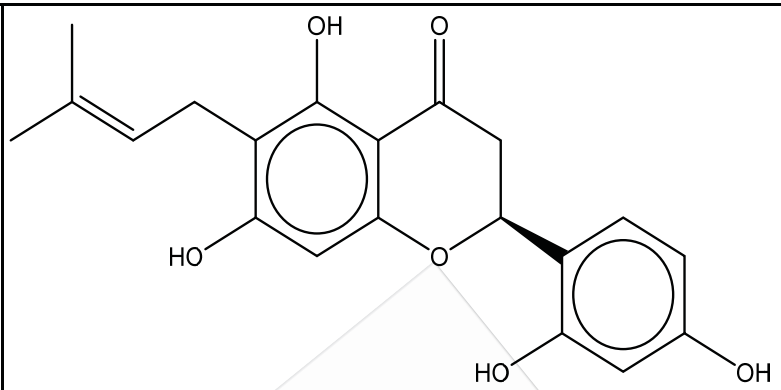
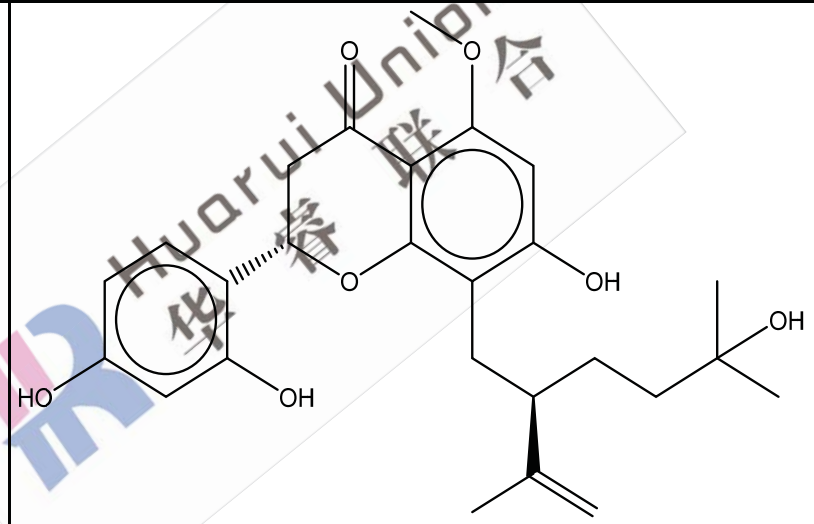
Kobophenol A	124027-58-3	C56H44O13	924.94	924.28	

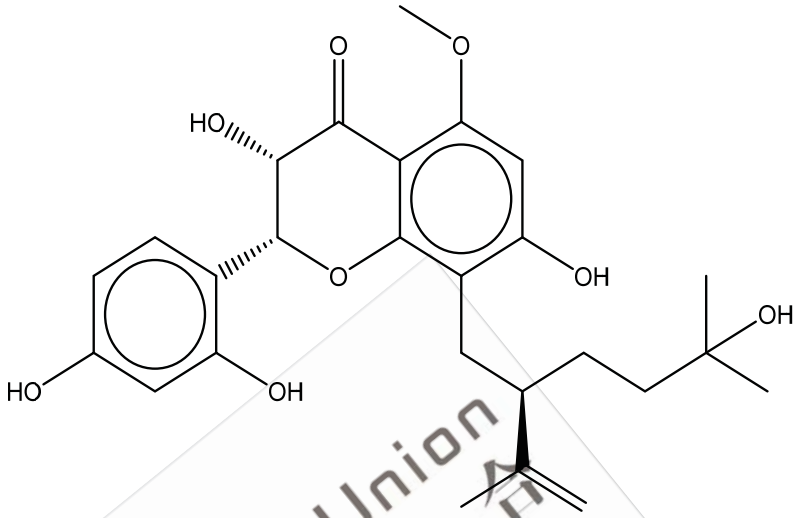
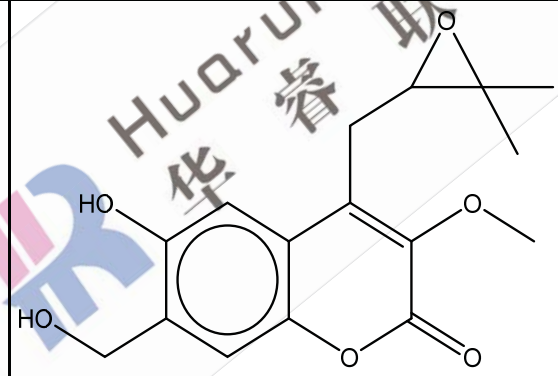
Novel	/	C57H46O13	938.97	938.29	

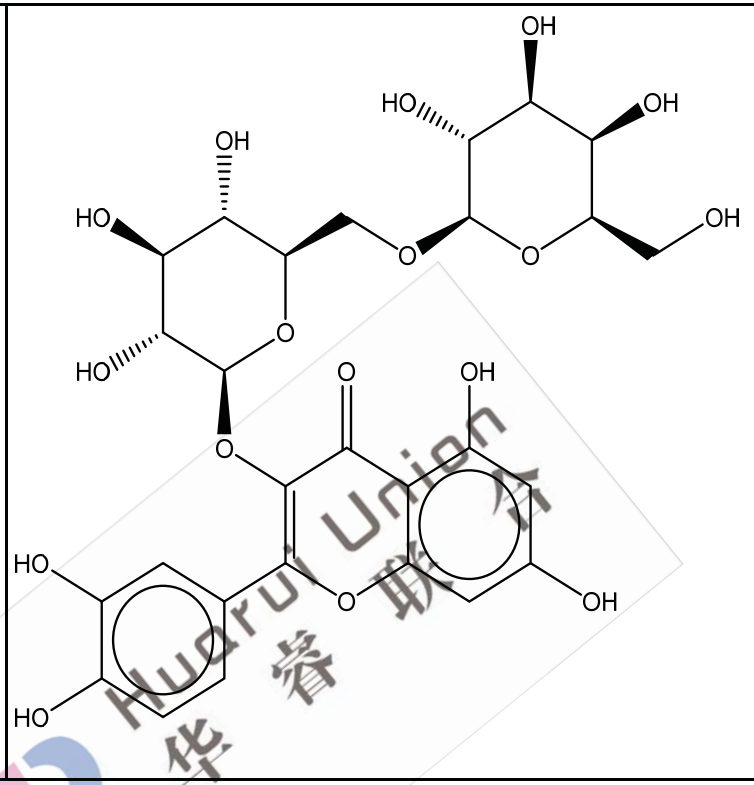
Novel	/	C43H32O9	692.71	692.20	

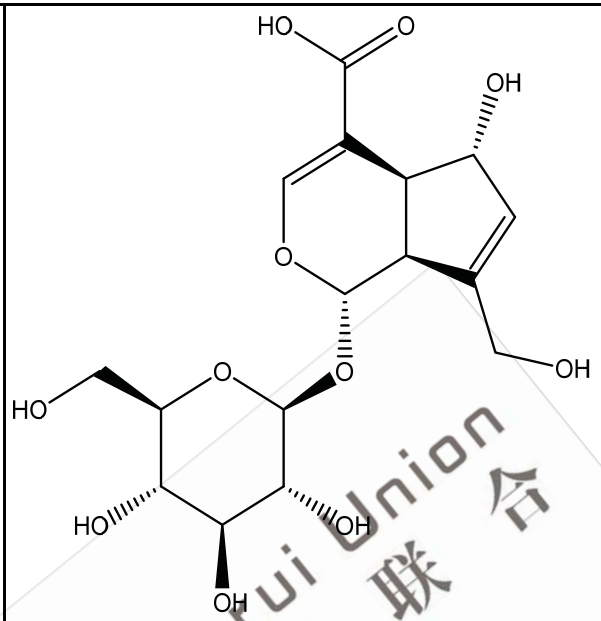
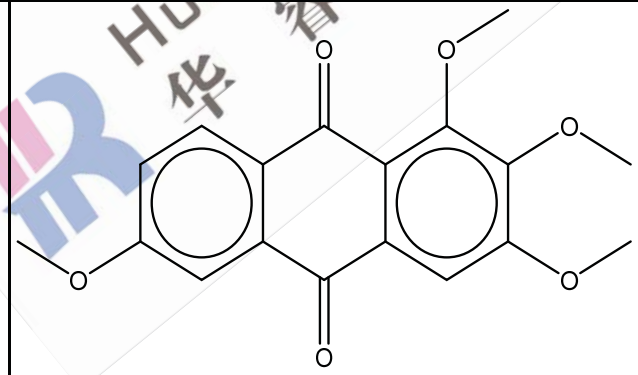
Novel	/	C43H32O9	692.71	692.20	

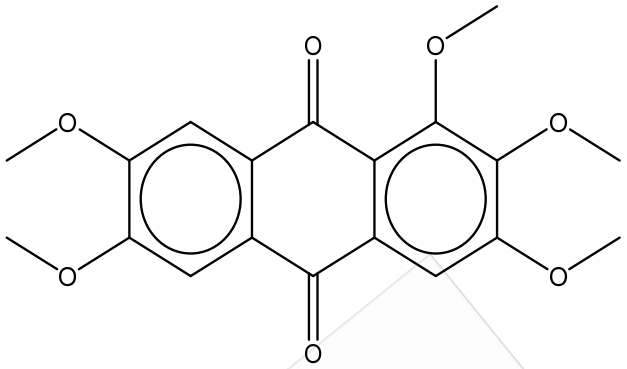
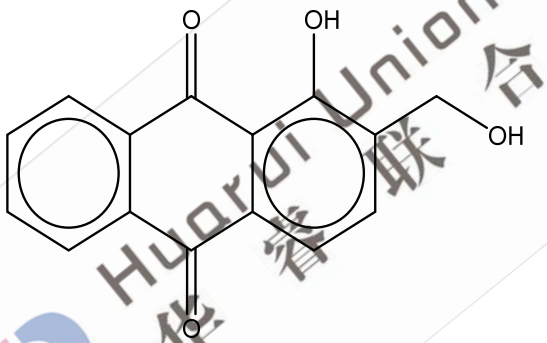
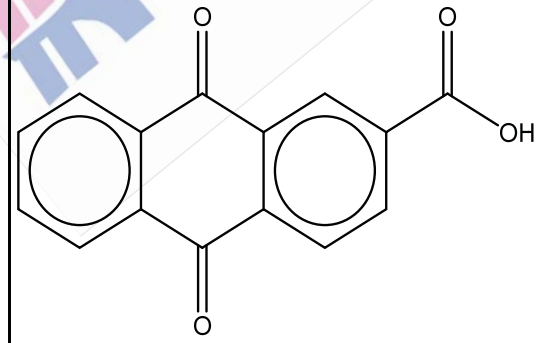
Hopeachinol B	1238083-45-8	C35H24O9	588.56	588.14	
epsilon-Viniferin	62218-08-0	C28H22O6	454.47	454.14	

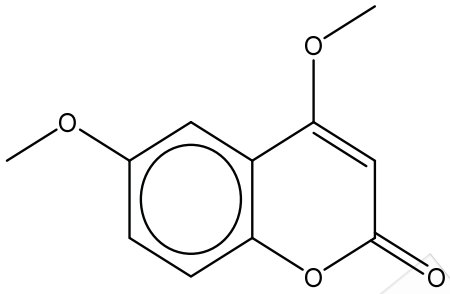
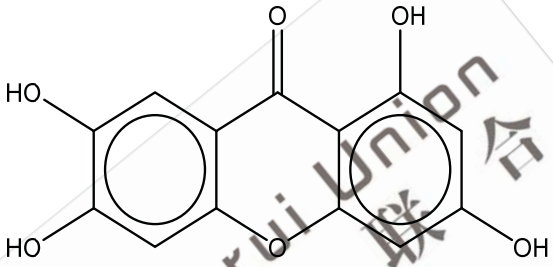
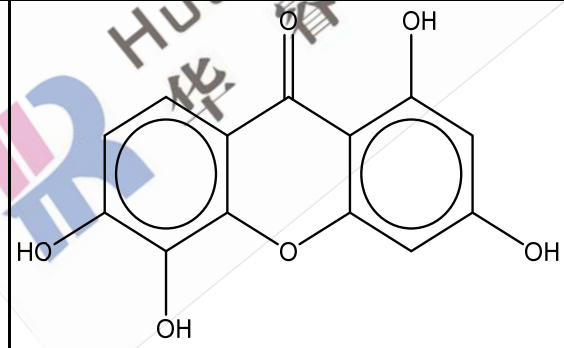
Cudraflavanone B	597542-74-0	C20H20O6	356.37	356.13	
Kurarinol	855746-98-4	C26H32O7	456.53	456.21	

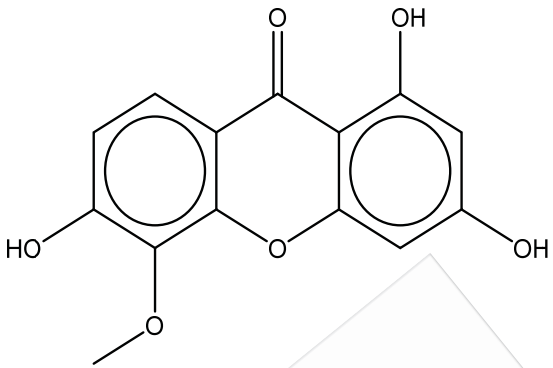
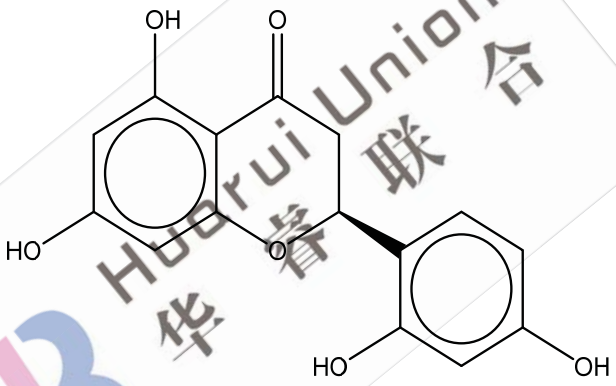
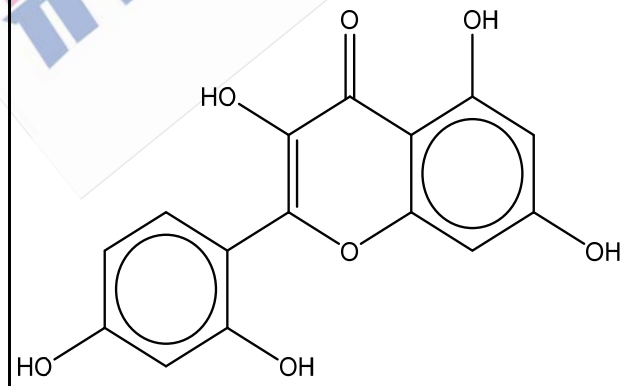
Kushenol K	101236-49-1	C26H32O8	472.53	472.21	
Novel	/	C16H18O6	306.31	306.11	

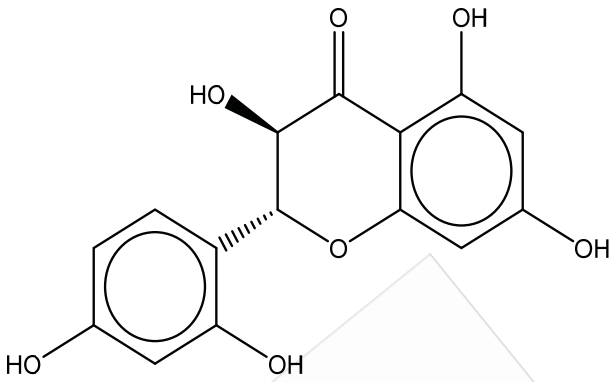
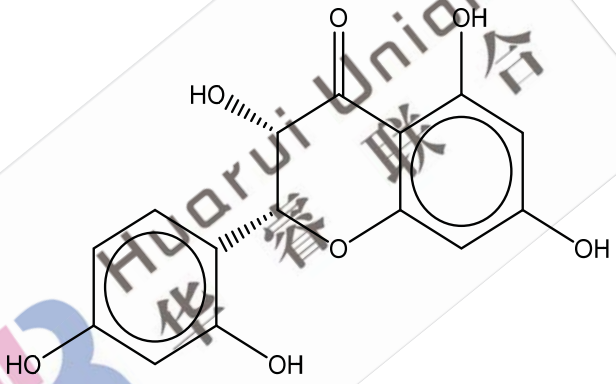
4H-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-3-[(6-O-beta-D-galactopyranosyl-beta-D-glucopyranosyl)oxy]-5,7-dihydroxy-	878806-08-7	C27H30O17	626.52	626.15	

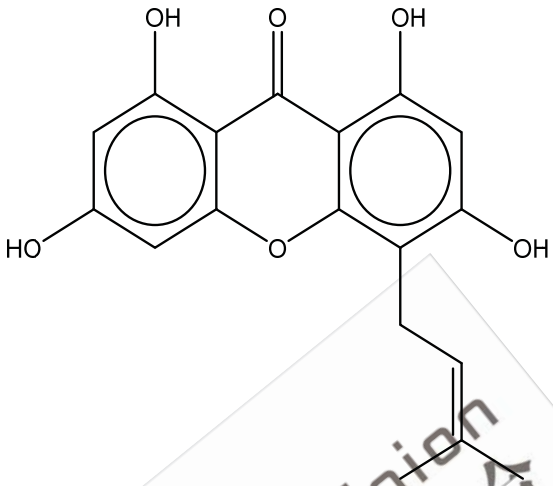
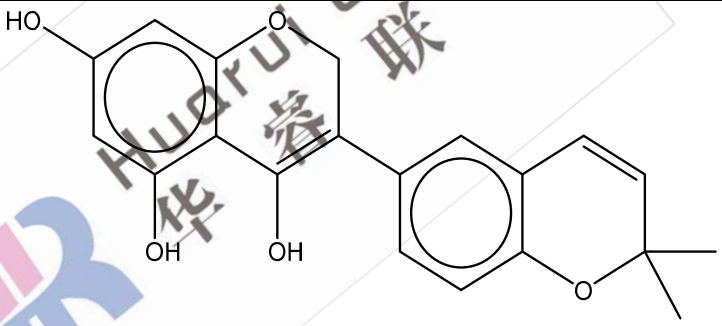
Scandoside	18842-99-4	C16H22O11	390.34	390.12	
1,2,3,6-tetramethoxy-9,10-Anthracenedione	133101-29-8	C18H16O6	328.32	328.09	

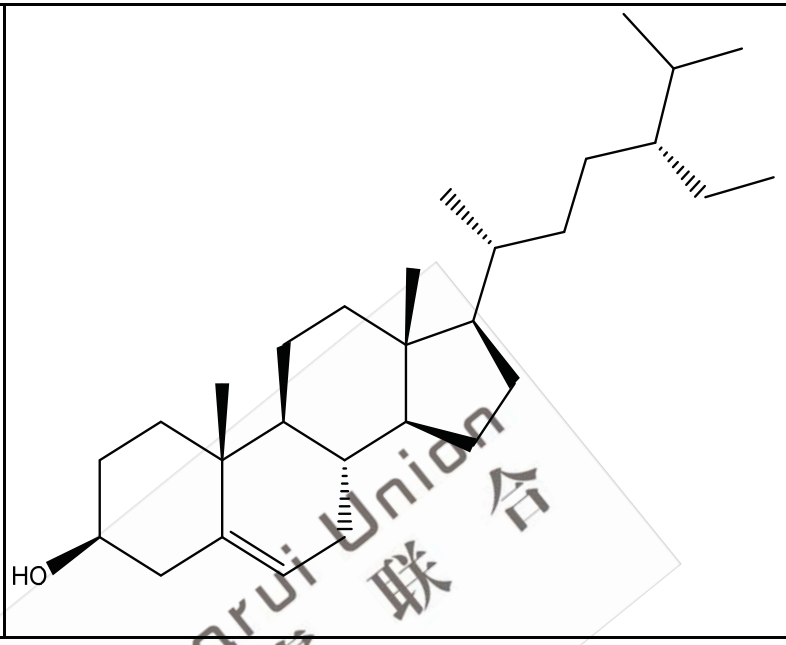
1,2,3,6,7-pentamethoxy-Anthraquinone	102019-25-0	C19H18O7	358.34	358.11	
Digiferruginol	24094-45-9	C15H10O4	254.24	254.06	
2-Anthraquinonecarboxylic acid	117-78-2	C15H8O4	252.22	252.04	

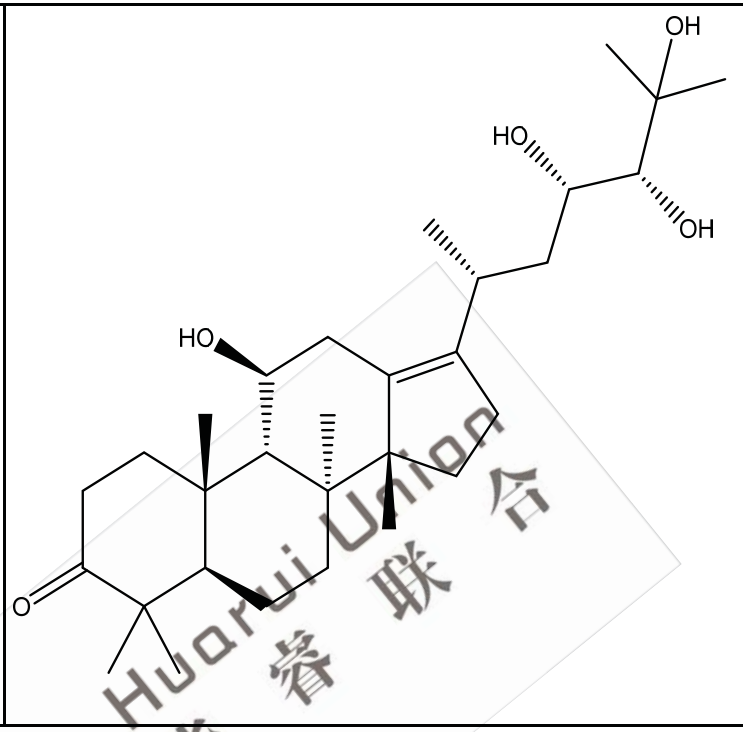
4,6-Dimethoxycoumarin	53666-78-7	C11H10O4	206.19	206.06	
Norathyriol	3542-72-1	C13H8O6	260.20	260.03	
1,3,5,6-Tetrahydroxyxanthone	5084-31-1	C13H8O6	260.20	260.03	

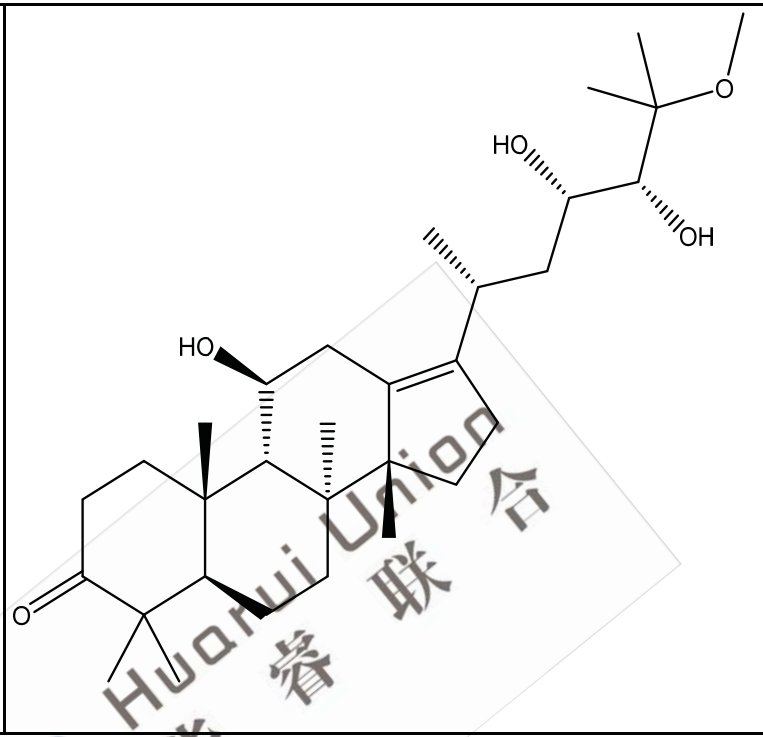
1,3,6-Trihydroxy-5-methoxyxanthone	41357-84-0	C14H10O6	274.23	274.05	
Steppogenin	56486-94-3	C15H12O6	288.25	288.06	
Morin	480-16-0	C15H10O7	302.24	302.04	

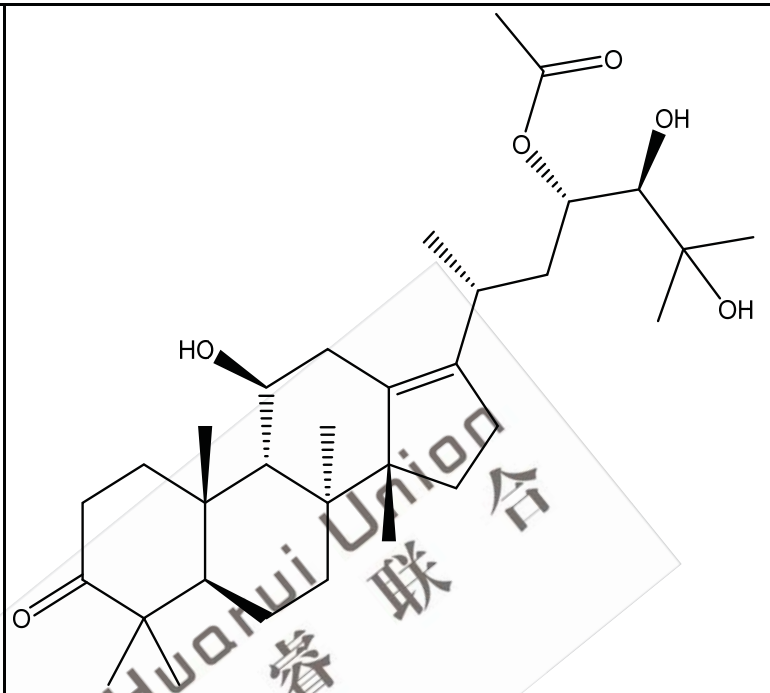
Dihydromorin	18422-83-8	C15H12O7	304.25	304.06	
Novel	/	C15H12O7	304.25	304.06	

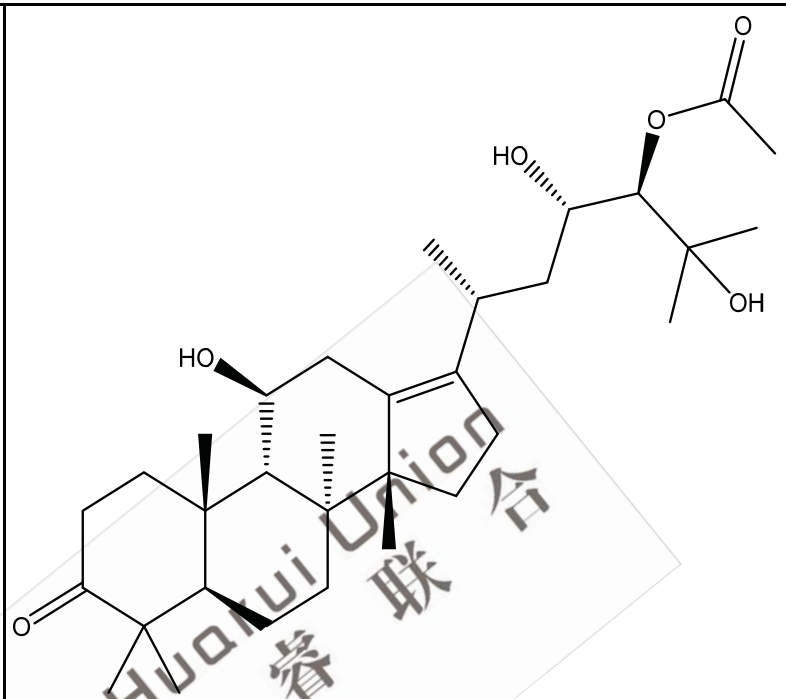
1,3,6,8-tetrahydroxy-4-(3-methyl-2-buten-1-yl)-9H-Xanthen-9-one	1319198-98-5	C18H16O6	328.32	328.09	
Novel	/	C20H18O5	338.35	338.12	

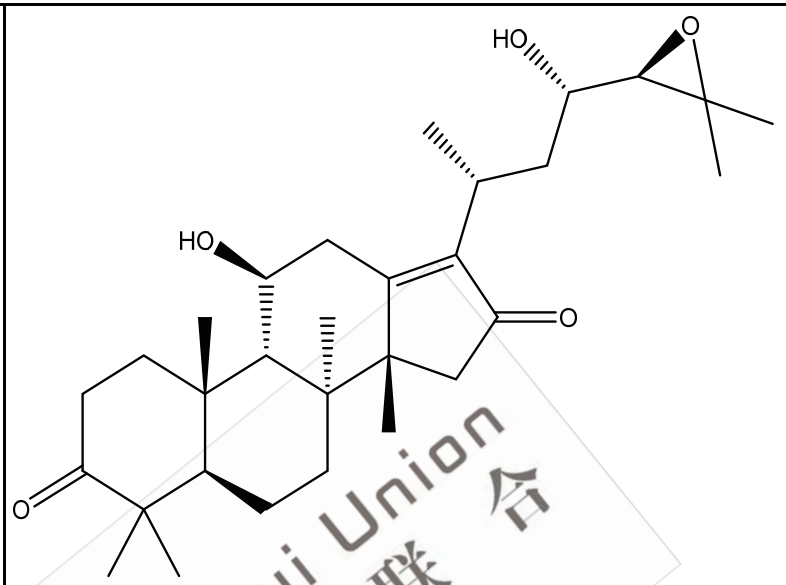
Beta-sitosterol	83-46-5	C29H50O	414.71	414.39	

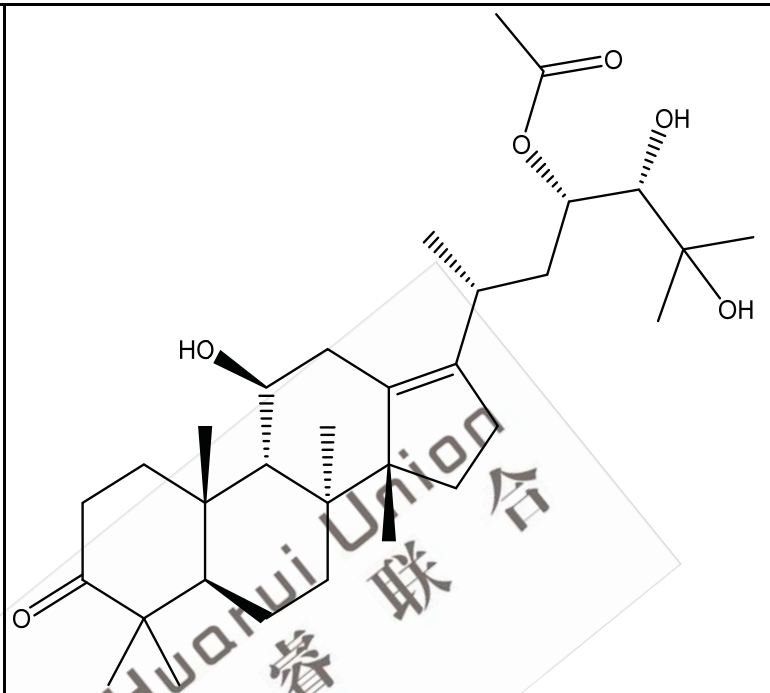
Alisol A	19885-10-0	C30H50O5	490.72	490.37	

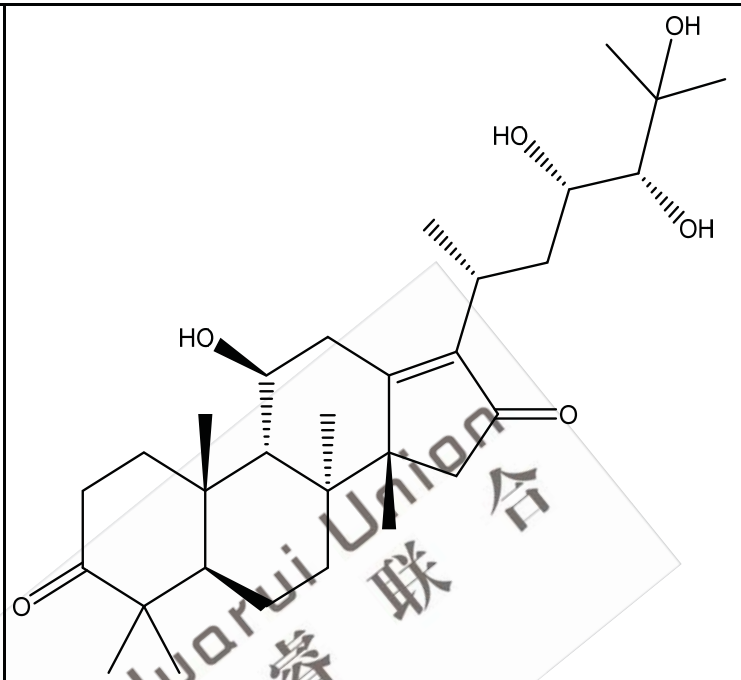
25-O-Methylalisol A	155801-00-6	C31H52O5	504.74	504.38	

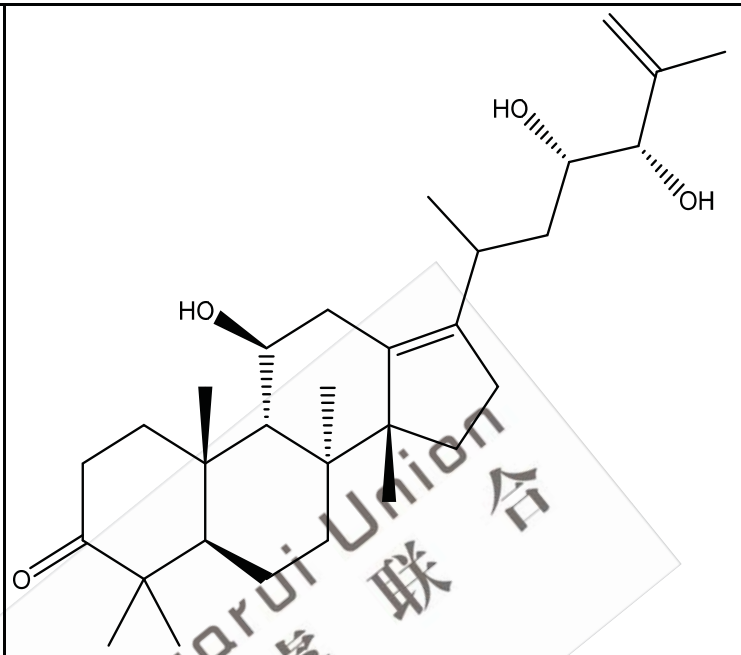
Alisol A 23-acetate	19865-75-9	C32H52O6	532.75	532.38	

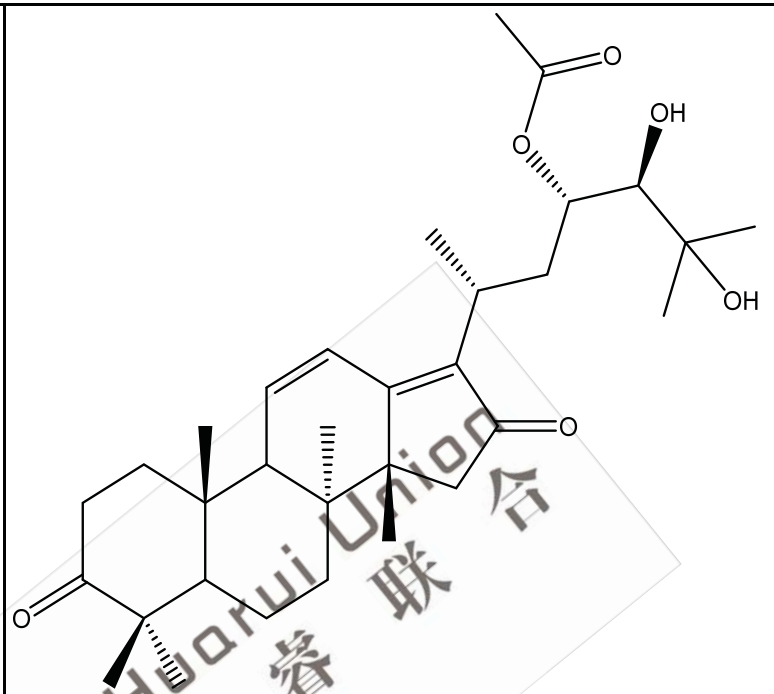
Alisol A 24-acetate	18674-16-3	C32H52O6	532.75	532.38	

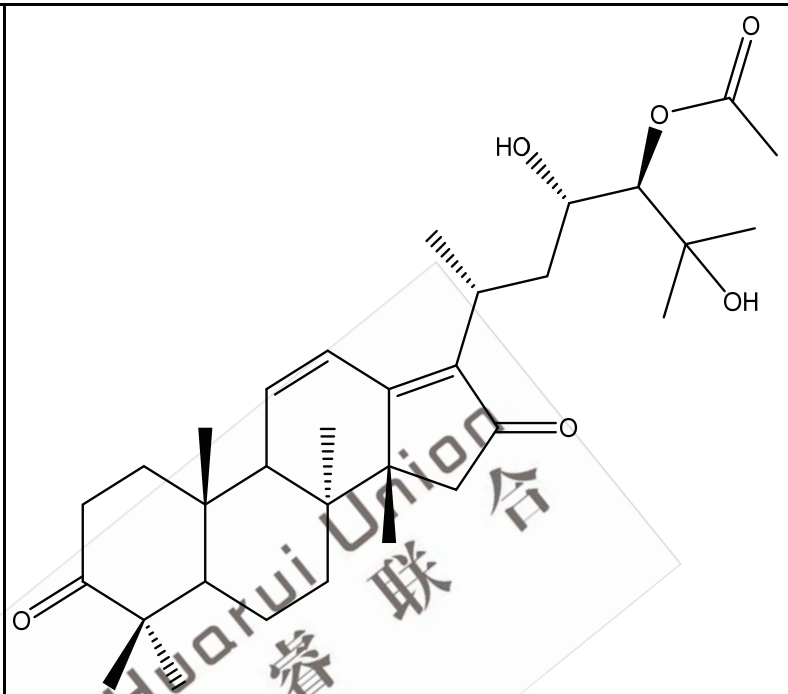
Alisol C	30489-27-1	C30H46O5	486.68	486.33	

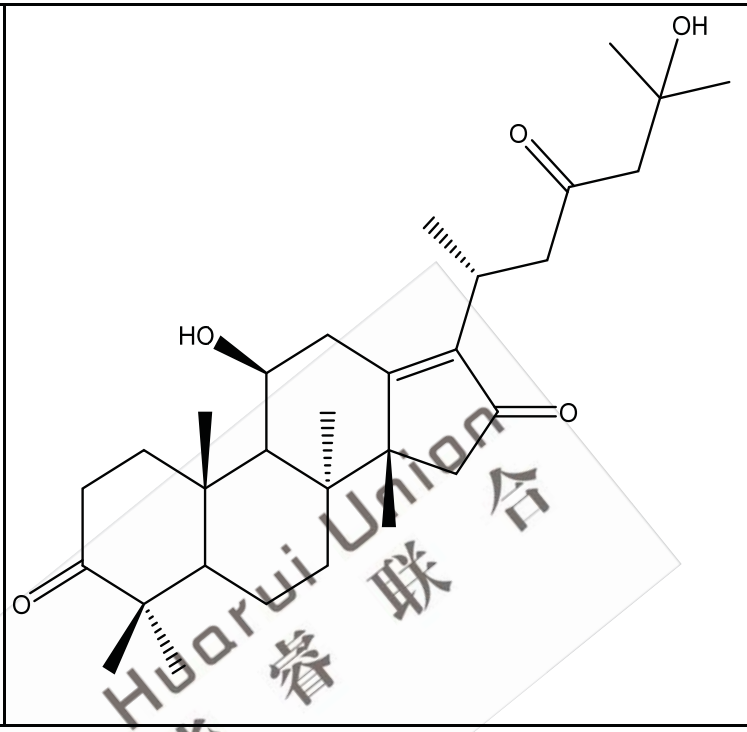
Alisol E 23-acetate	155301-58-9	C32H52O6	532.75	532.38	

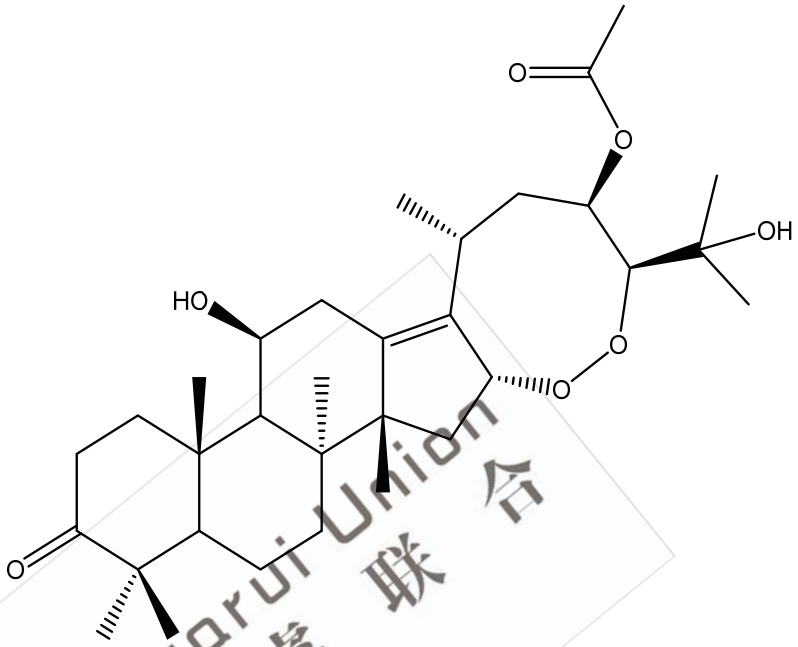
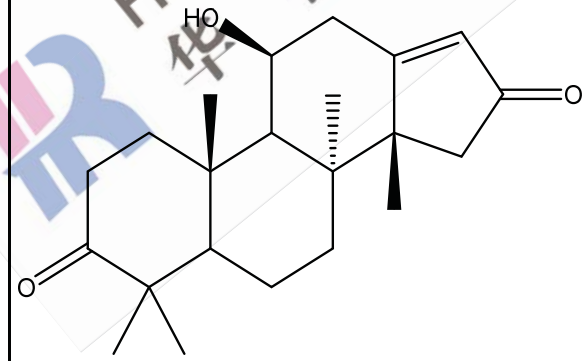
16-Oxoalisol A	124515-98-6	C30H48O6	504.70	504.35	

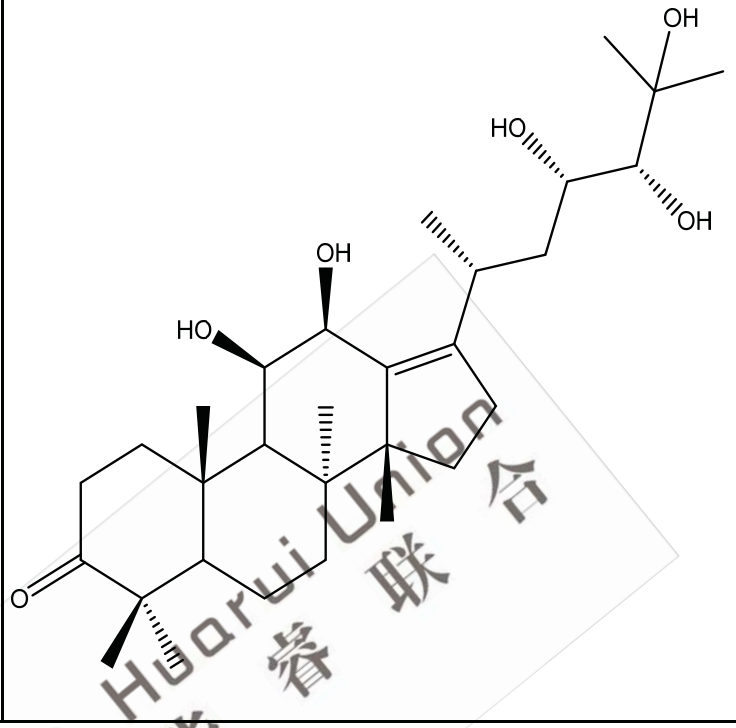
Alisol G	155521-46-3	C30H48O4	472.70	472.36	

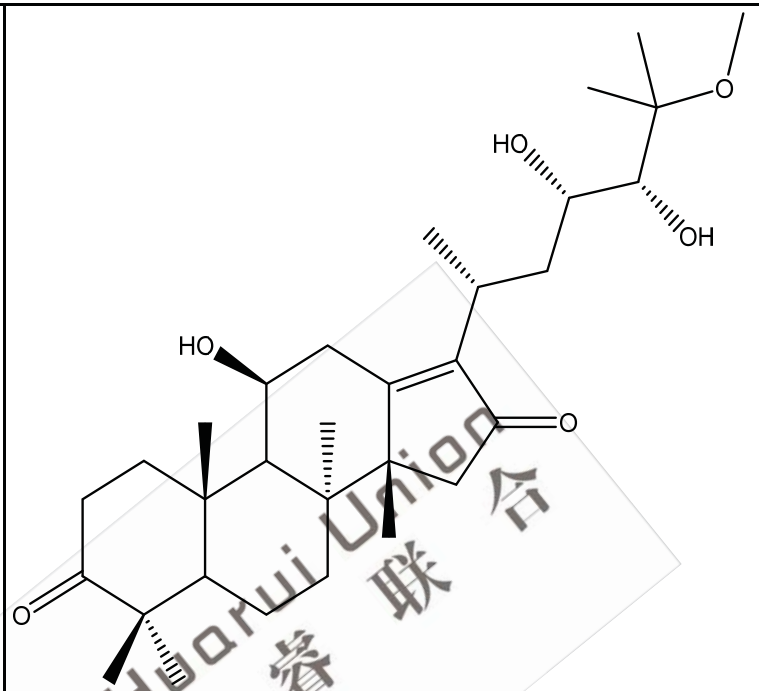
Novel	/	C32H48O6	528.72	528.35	

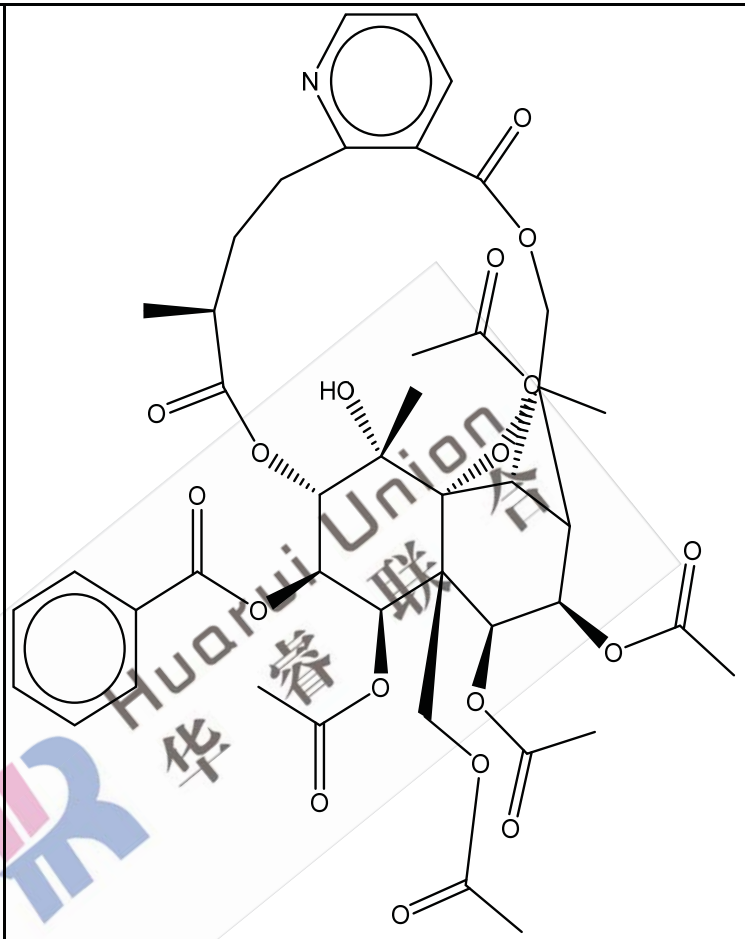
Novel	/	C32H48O6	528.72	528.35	

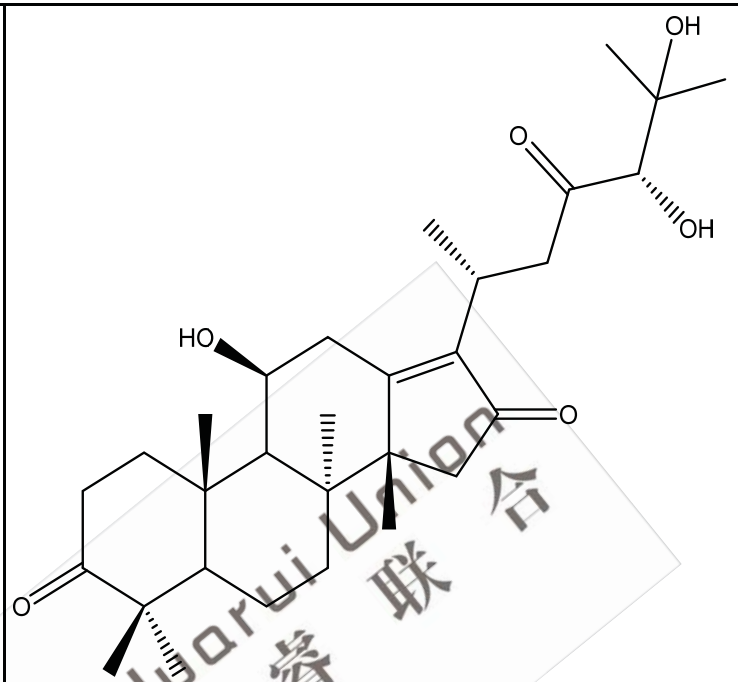
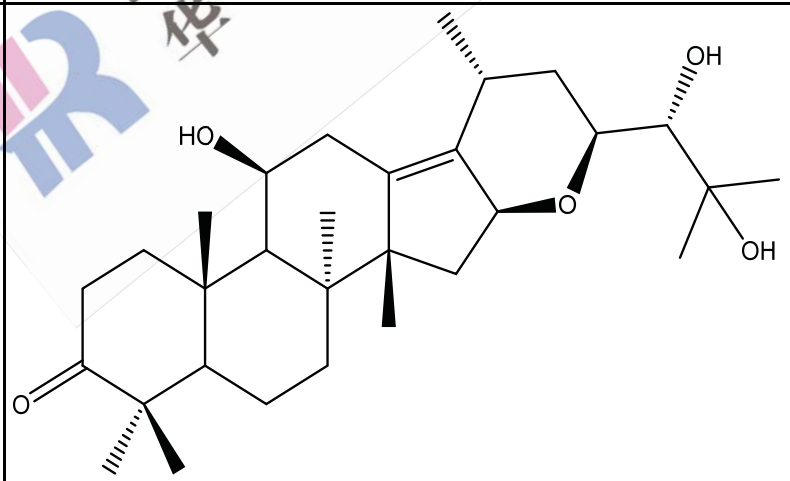
Novel	/	C30H46O5	486.68	486.33	

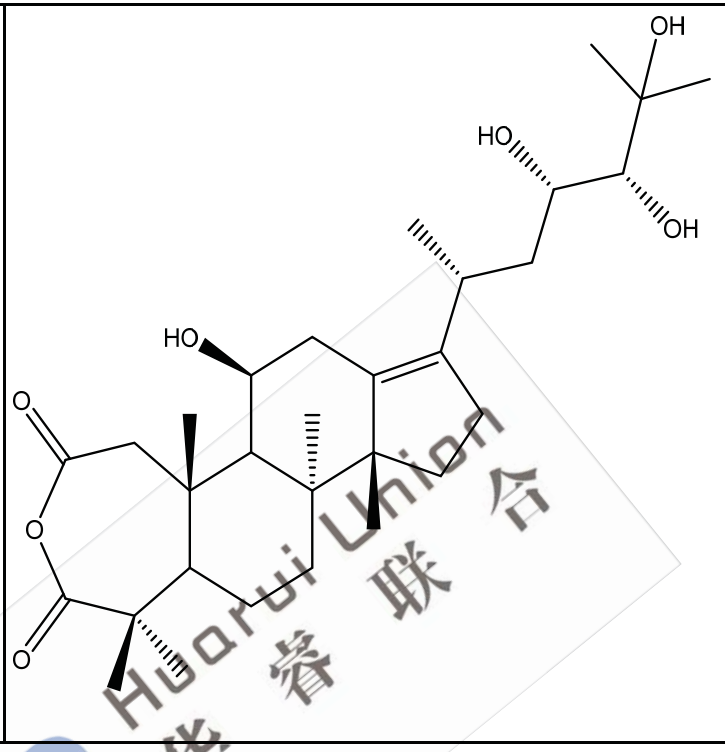
Novel	/	C32H50O7	546.74	546.36	
Novel	/	C22H32O3	344.49	344.24	

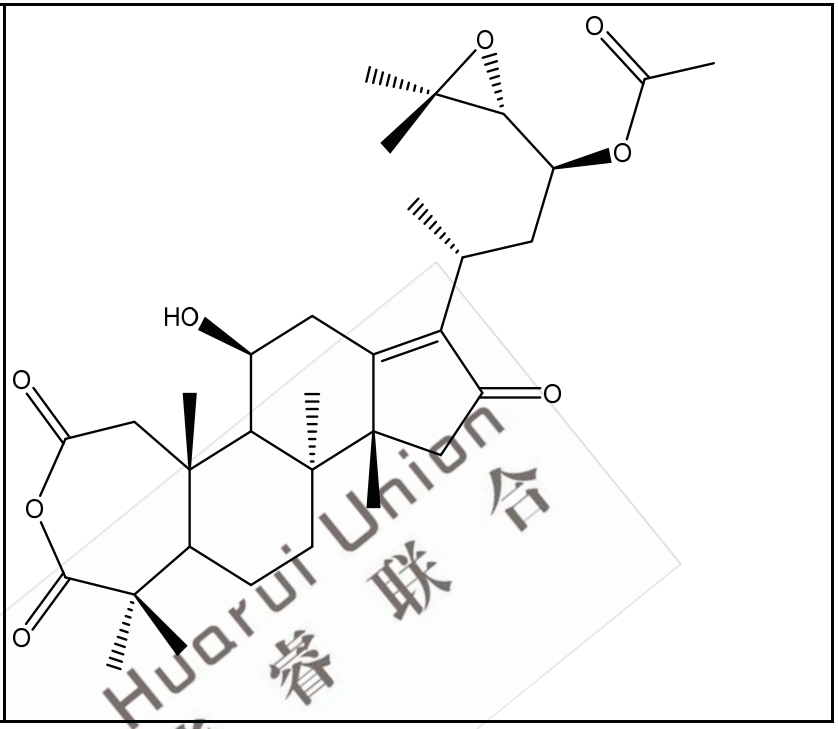
Novel	/	C30H50O6	506.71	506.36	

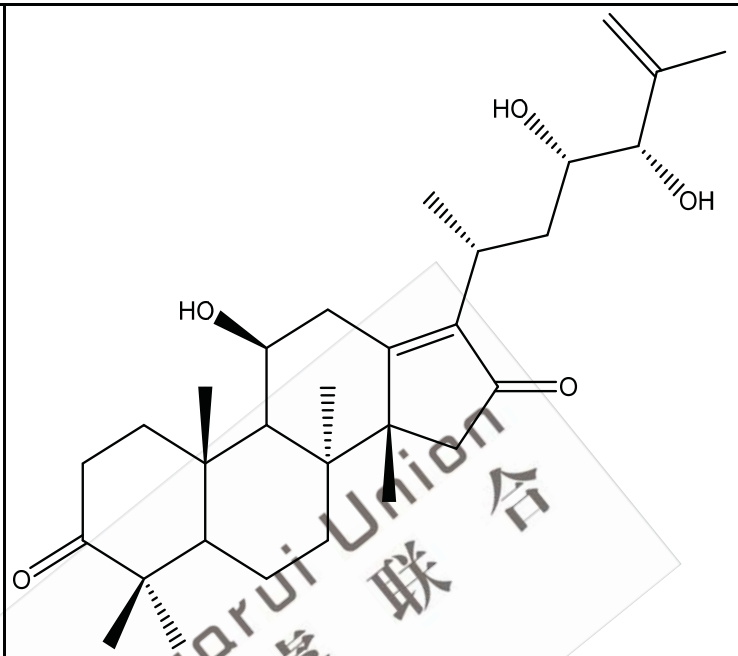
Novel	/	C31H50O6	518.73	518.36	

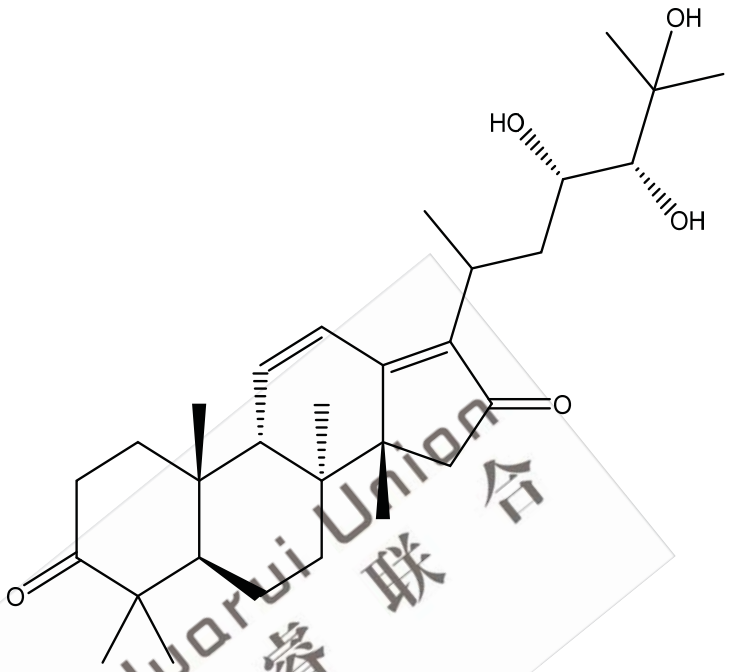
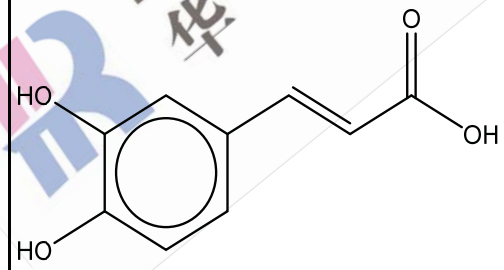
Wilforine	11088-09-8	C43H49NO18	867.85	867.25	

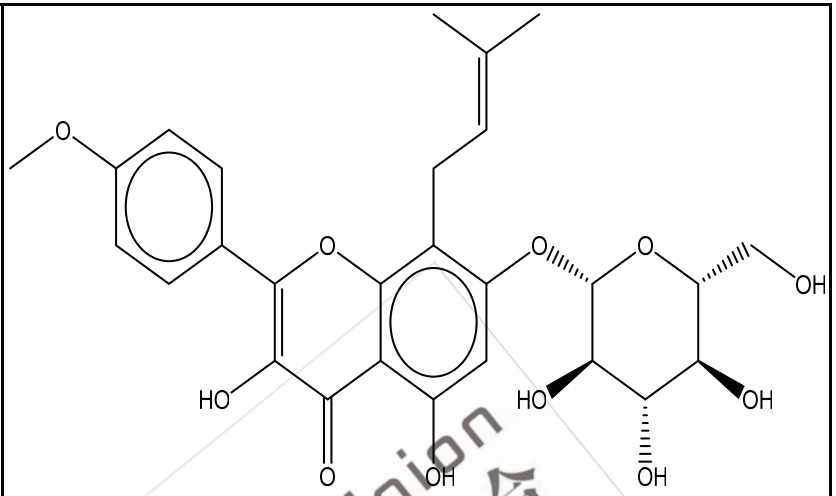
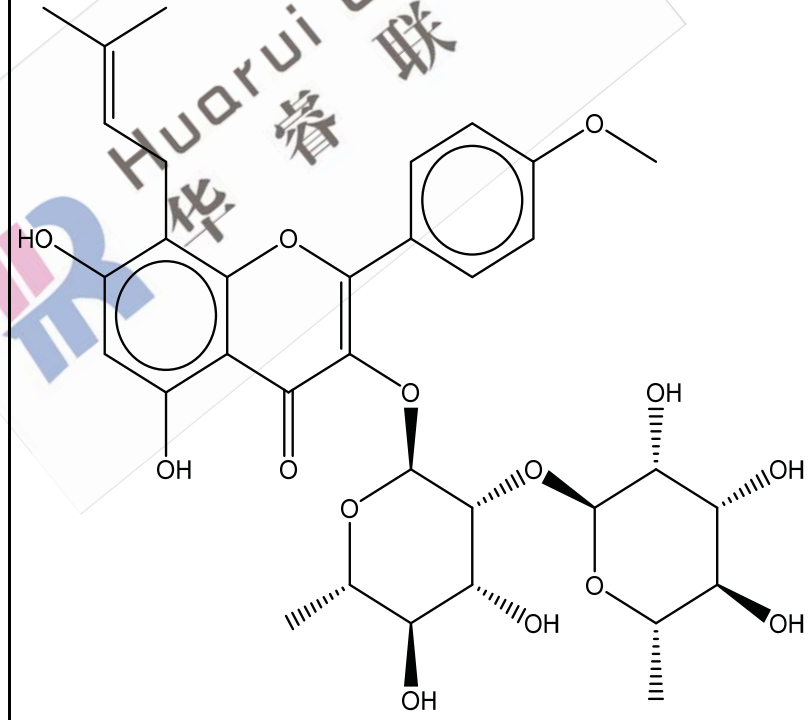
Novel	/	C30H46O6	502.68	502.33	
Novel	/	C30H48O5	488.70	488.35	

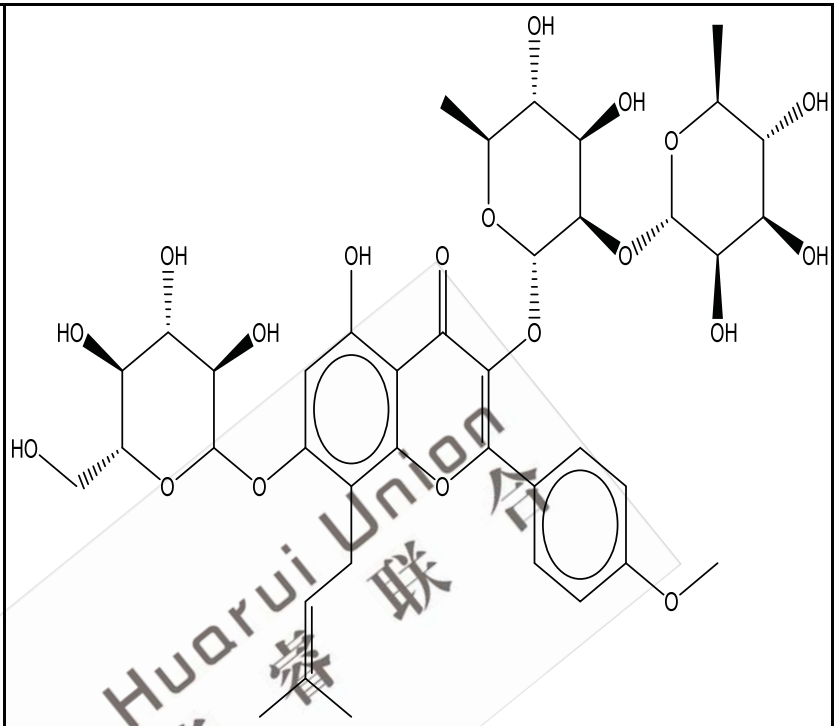
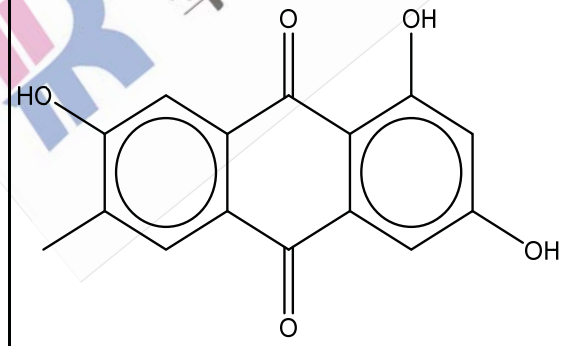
Novel	/	C30H48O7	520.70	520.34	

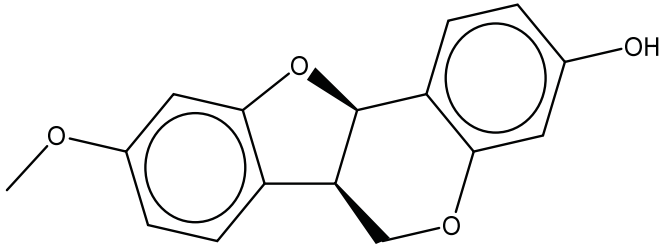
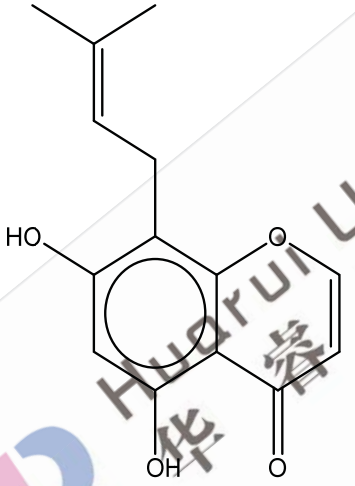
Novel	/	C32H46O8	558.70	558.32	

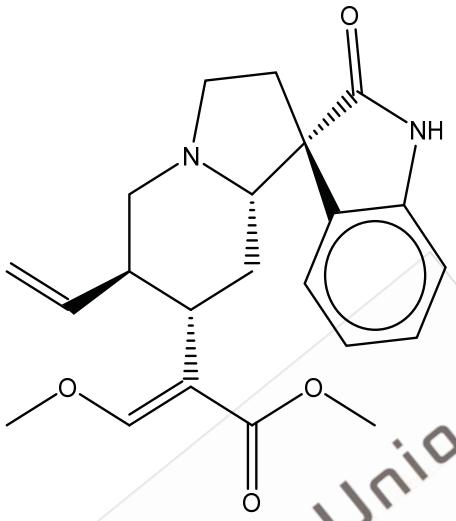
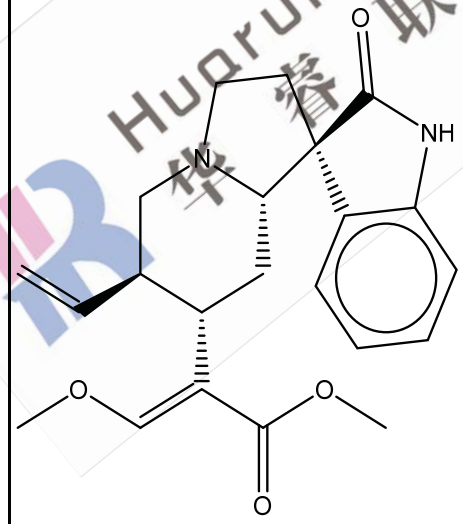
Novel	/	C30H46O5	486.68	486.33	

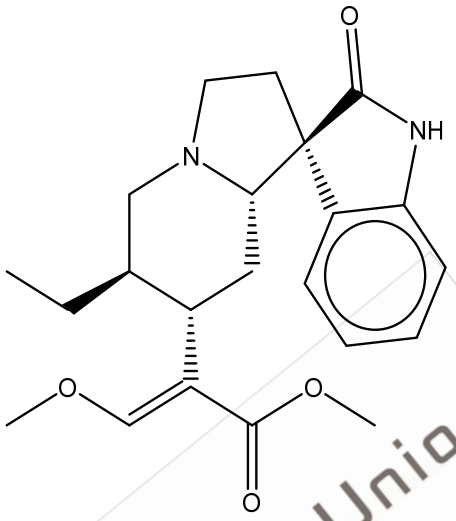
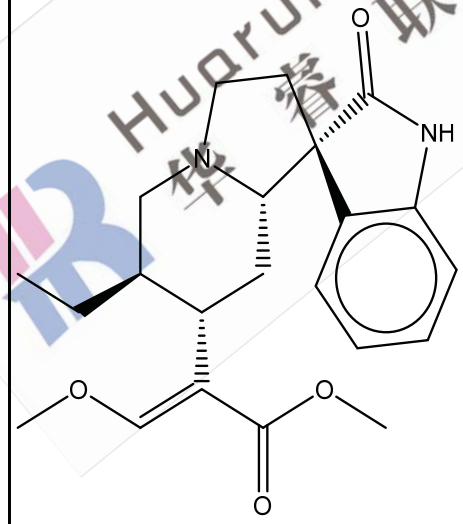
Dammara-11,13(17)-diene-3,16-dione, 23,24,25-trihydroxy-, (8alpha,9beta,14beta,23S,24R)-	156338-93-1	C30H46O5	486.68	486.33	
Trans-caffeic acid	501-16-6	C9H8O4	180.16	180.04	

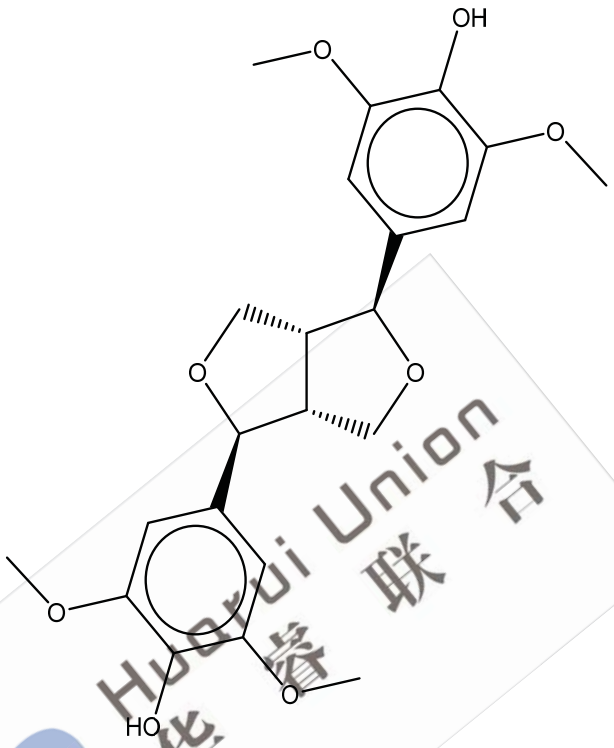
Icariside I	56725-99-6	C27H30O11	530.52	530.18	
2''-O-Rhamnosylicariside II	135293-13-9	C33H40O14	660.66	660.24	

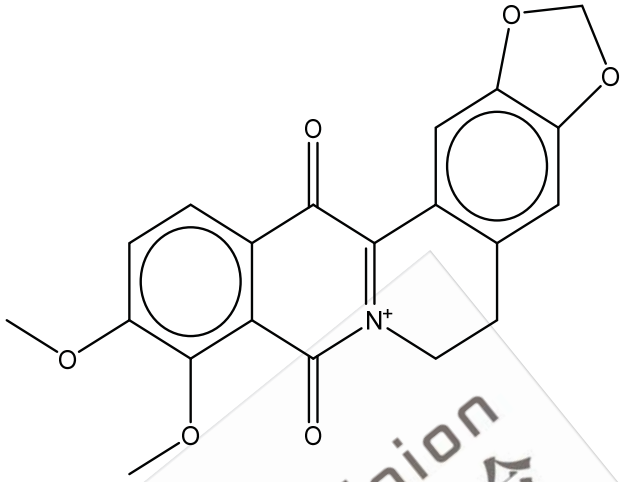
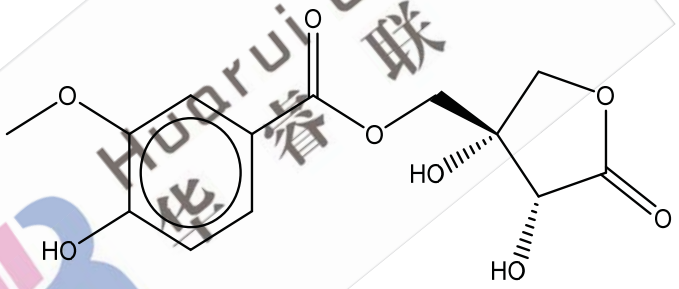
Epimedin C	110642-44-9	C39H50O19	822.80	822.29	
9,10-Anthracenedione, 1,3,7-trihydroxy-6-methyl-	128885-08-5	C15H10O5	270.24	270.05	

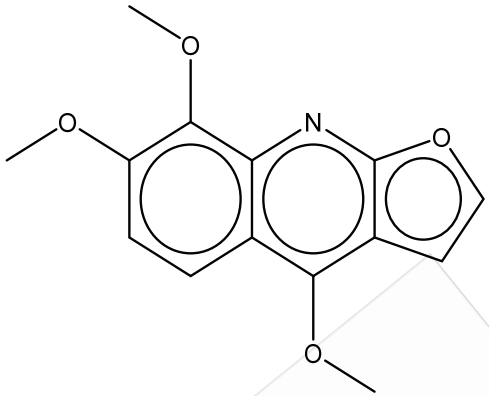
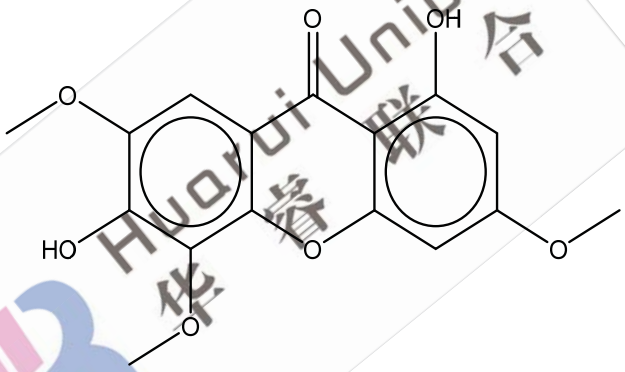
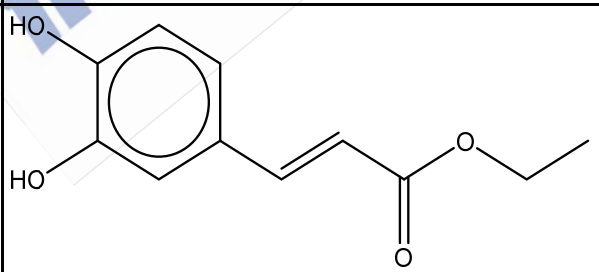
Medicarpin	32383-76-9	C16H14O4	270.28	270.09	
Eriosematin A	175448-02-9	C14H14O4	246.26	246.09	

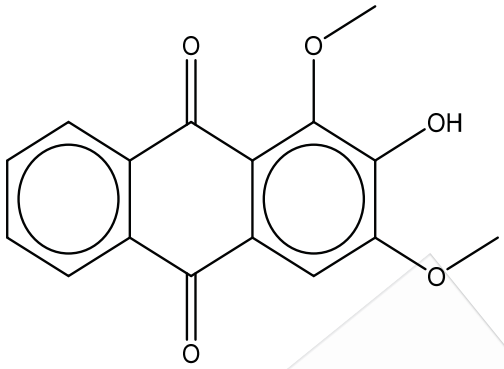
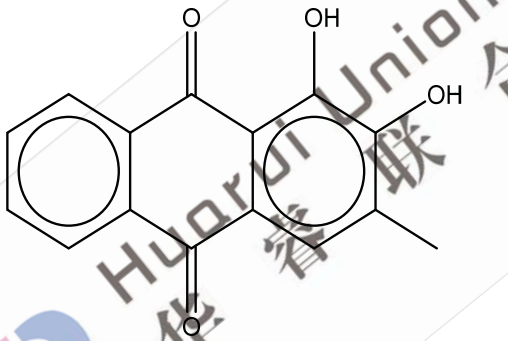
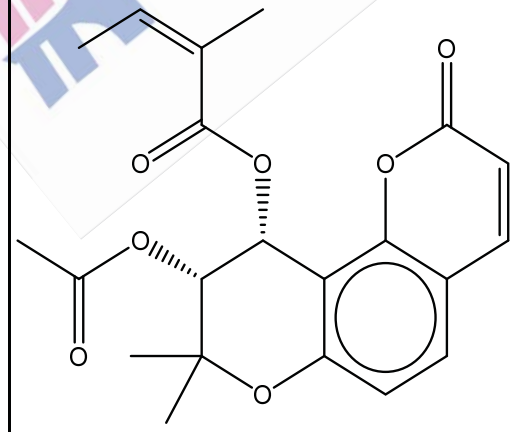
Corynoxeine	630-94-4	C22H26N2O4	382.45	382.19	
Isocorynoxeine	51014-29-0	C22H26N2O4	382.45	382.19	

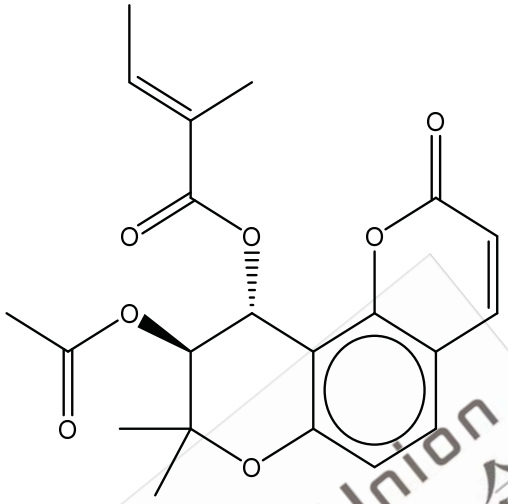
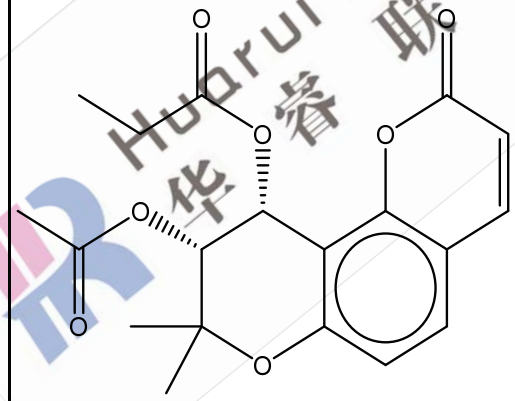
Isorhynchophylline	6859-01-4	C22H28N2O4	384.47	384.20	
Rhyncophylline	76-66-4	C22H28N2O4	384.47	384.20	

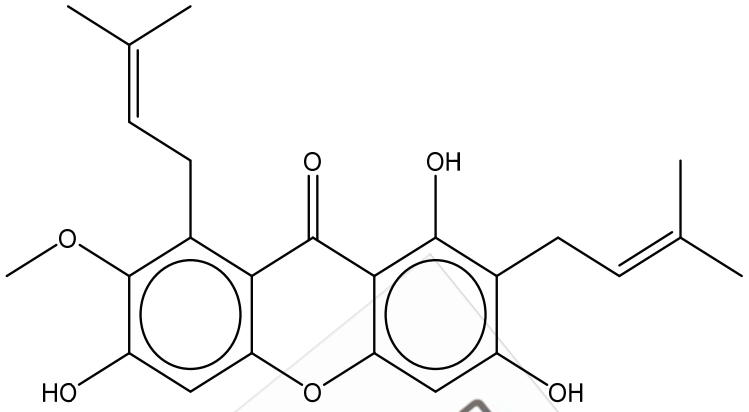
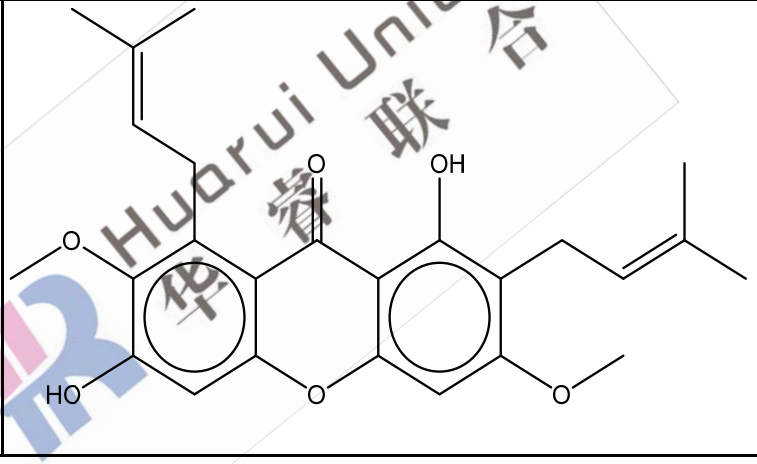
dl-Syringaresinol	1177-14-6	C22H26O8	418.44	418.16	

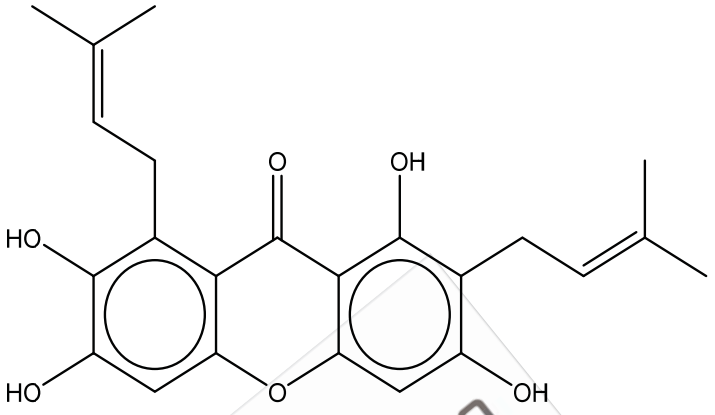
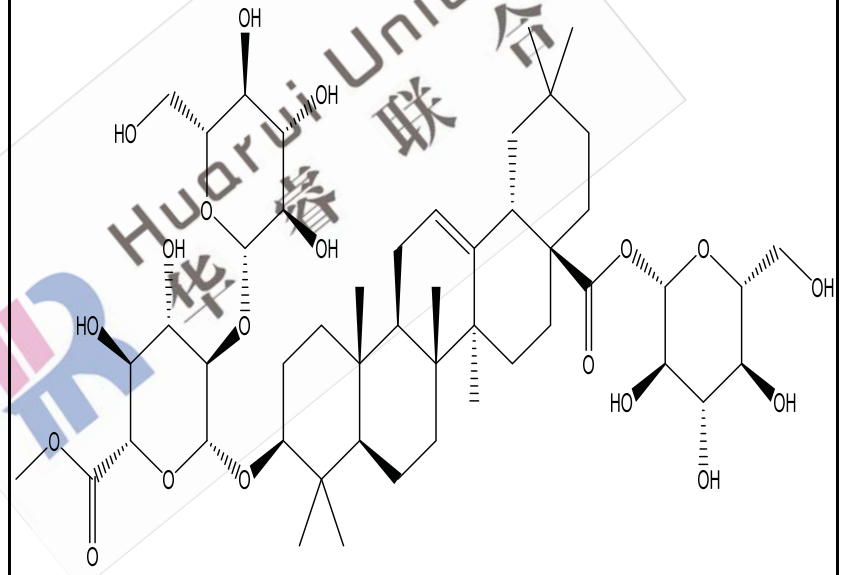
Benzo[g]-1,3-benzodioxolo[5,6-a]quinolizinium, 5,6,8,13-tetrahydro-9,10-dimethoxy-8,13-dioxo-	66517-62-2	C20H16NO6	366.34	366.10	
Phellolactone	1190897-23-4	C13H14O8	298.25	298.07	

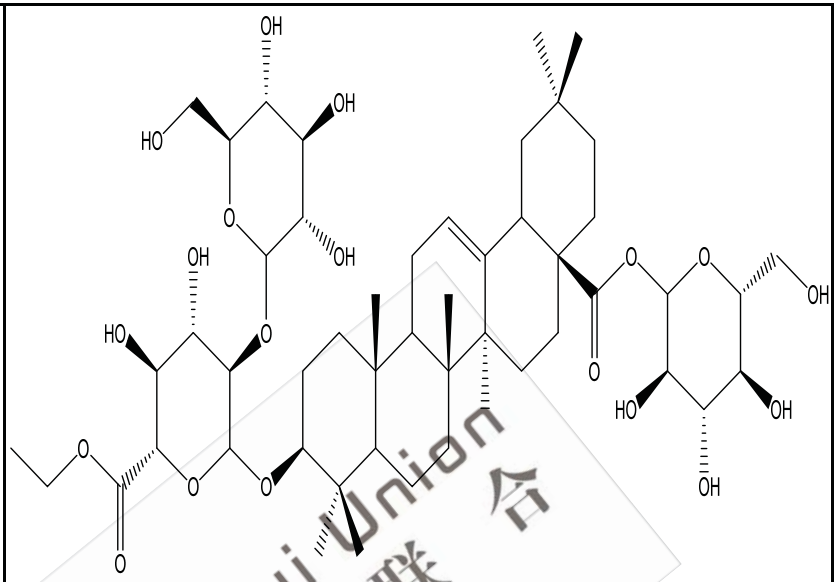
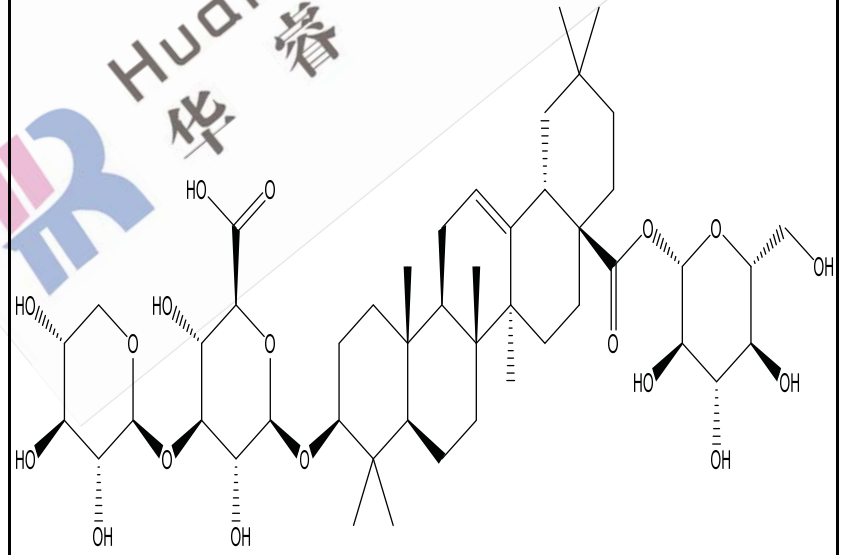
Skimmianin	83-95-4	C14H13NO4	259.26	259.08	
3,8-Dihydroxy-2,4,6-trimethoxyxanthone	65008-17-5	C16H14O7	318.28	318.07	
Ethyl caffeate	102-37-4	C11H12O4	208.21	208.07	

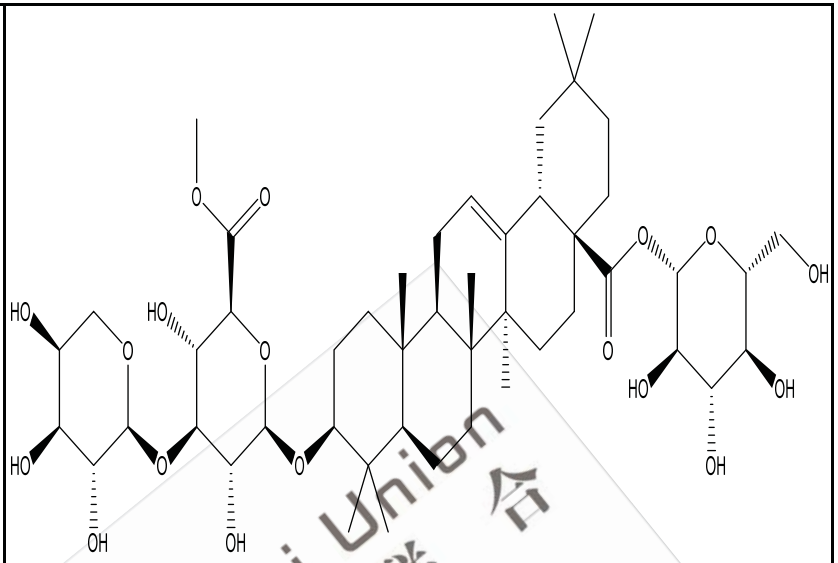
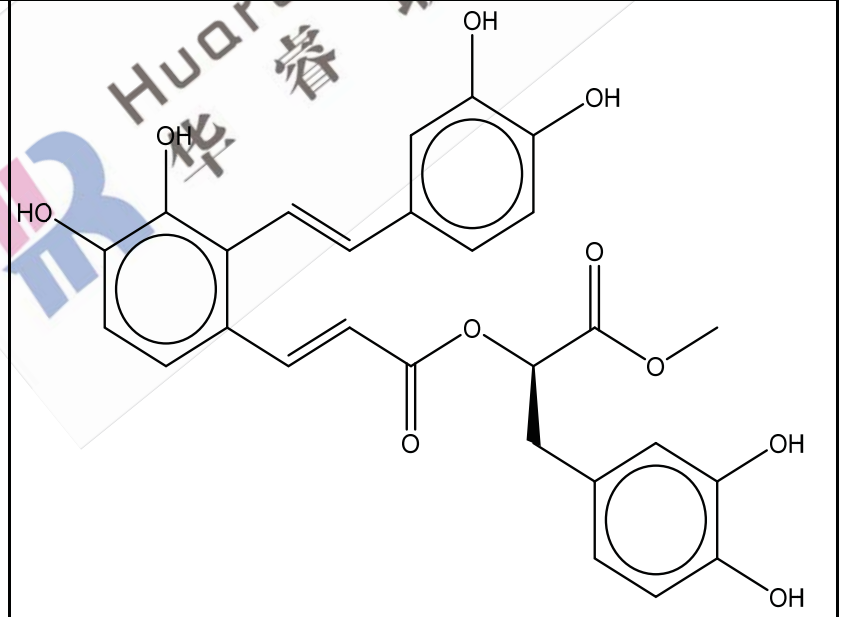
2-hydroxy-1,3-dimethoxy-Anthraquinone	19852-76-7	C16H12O5	284.26	284.07	
3-Methylalizarin	602-63-1	C15H10O4	254.24	254.06	
(+)-Pteryxin	13161-75-6	C21H22O7	386.40	386.14	

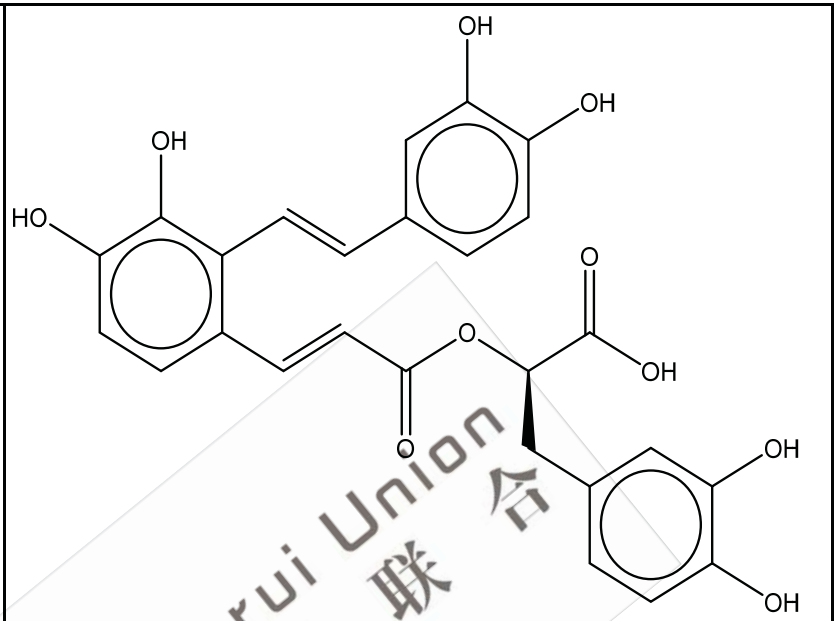
Peucedanocoumarin III	130464-57-2	C21H22O7	386.40	386.14	
2H,8H-Benzo[1,2-b:3,4-b']dipyran-2-one, 9-(acetyloxy)-9,10-dihydro-8,8-dimethyl-10-(1-oxopropoxy)-, (9R,10R)	440094-34-8	C19H20O7	360.36	360.12	

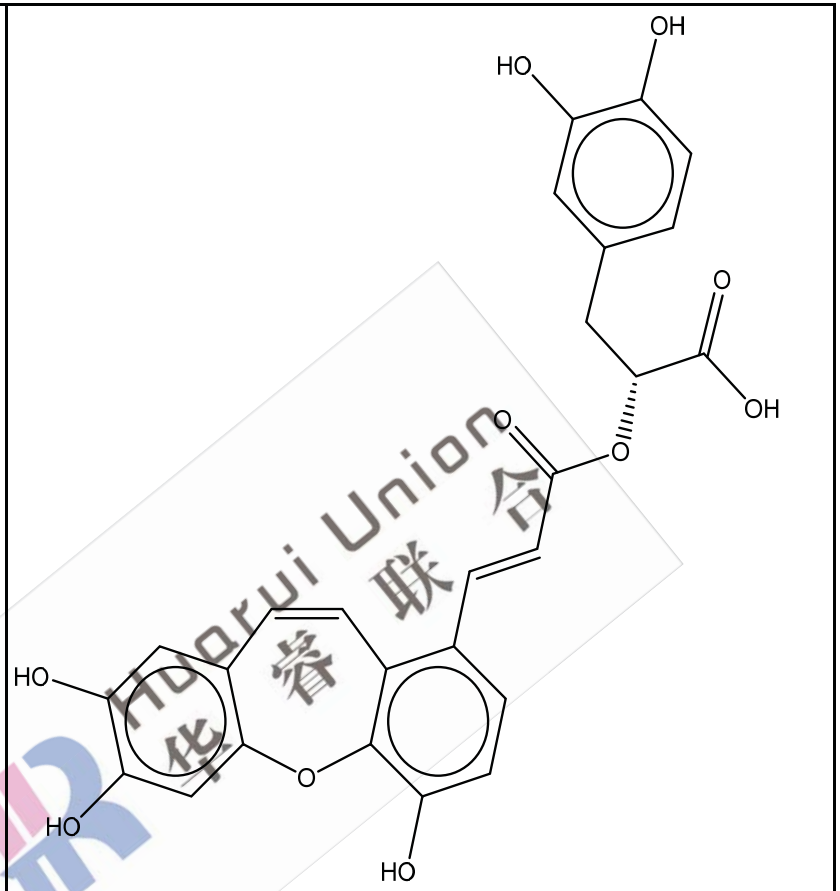
Alpha-Mangostin	6147-11-1	C24H26O6	410.46	410.17	
Beta-Mangostin	20931-37-7	C25H28O6	424.49	424.19	

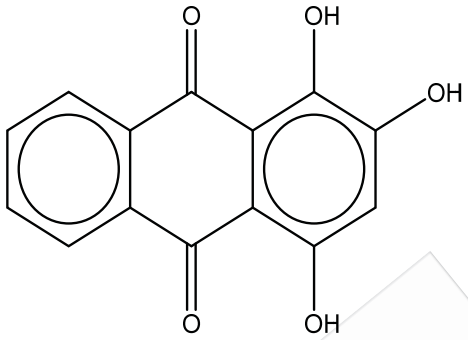
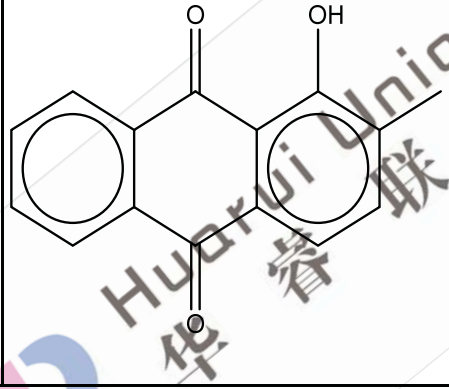
Gama-Mangostin /Normangostin	31271-07-5	C23H24O6	396.43	396.16	
Chikusetsusaponin 5 methyl ester	34291-22-0	C49H78O19	971.13	970.51	

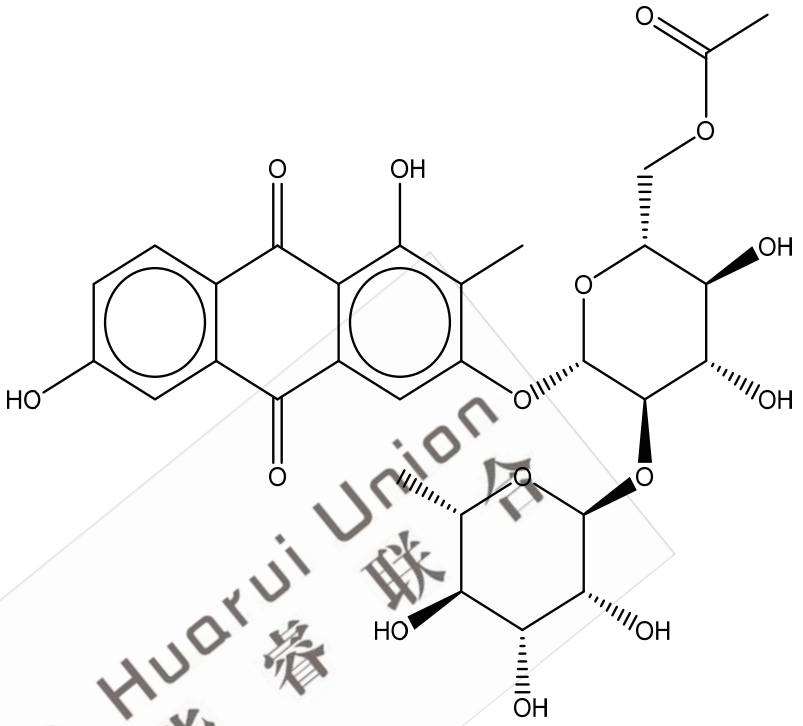
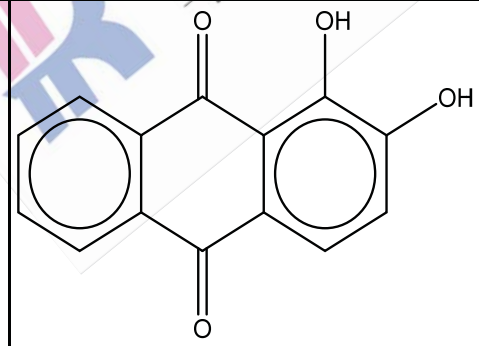
Novel	/	C50H80O19	985.16	984.53	
Momordin II	95851-41-5	C47H74O18	927.08	926.49	

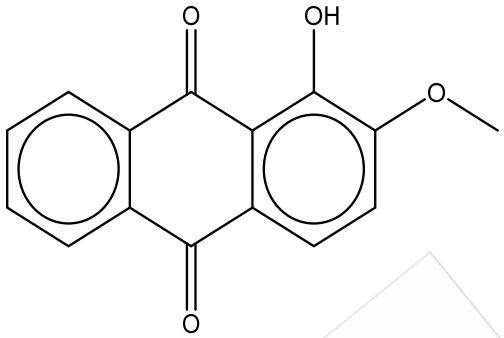
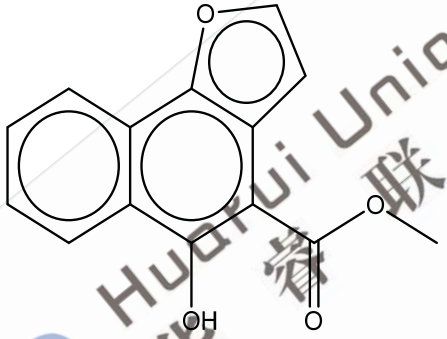
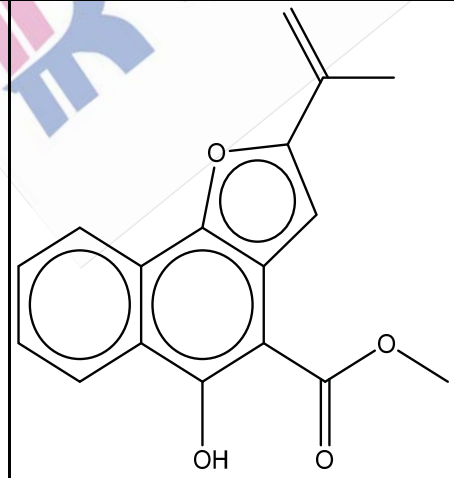
Momordin IIa	95851-50-6	C48H76O18	941.11	940.50	
Methyl salvionolate A	1015171-69-3	C27H24O10	508.47	508.14	

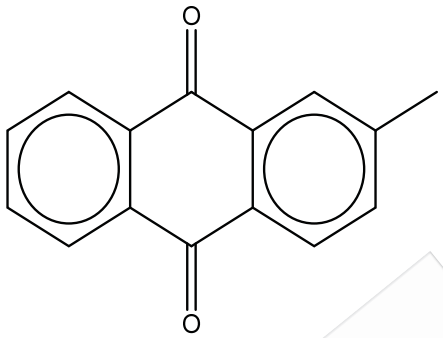
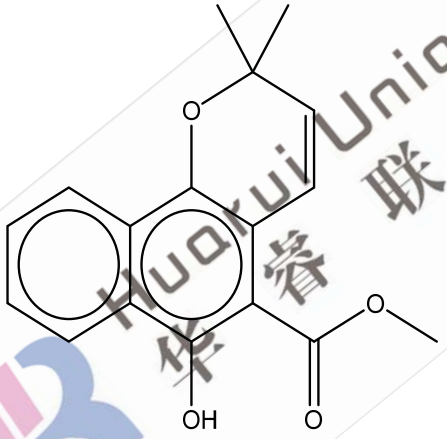
Salvianolic acid A	96574-01-5	C26H22O10	494.45	494.12	

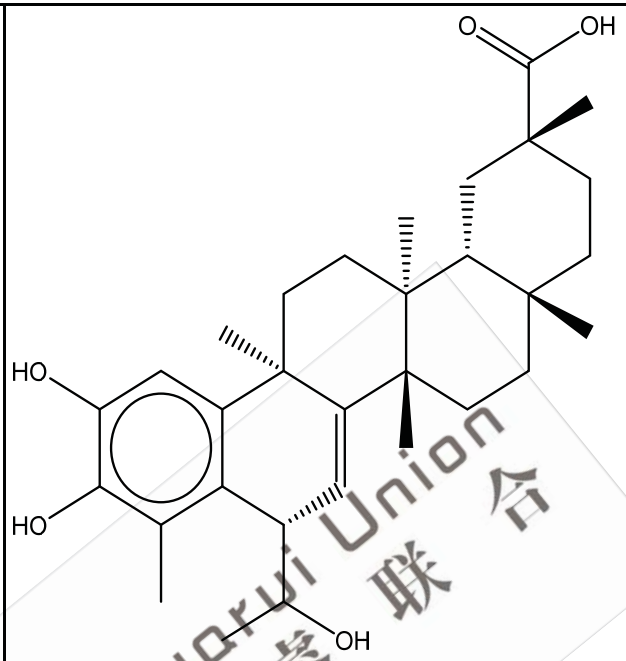
Isosalvianolic acid C	142115-17-1	C26H20O10	492.43	492.11	

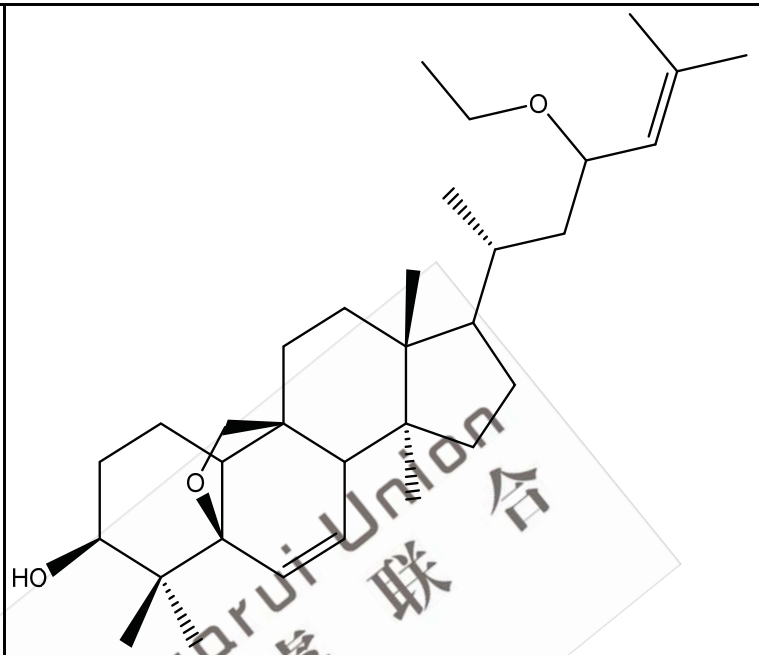
Purpurin	81-54-9	C14H8O5	256.21	256.04	
1-Hydroxy-2-methylanthraquinone	6268-09-3	C15H10O3	238.24	238.06	

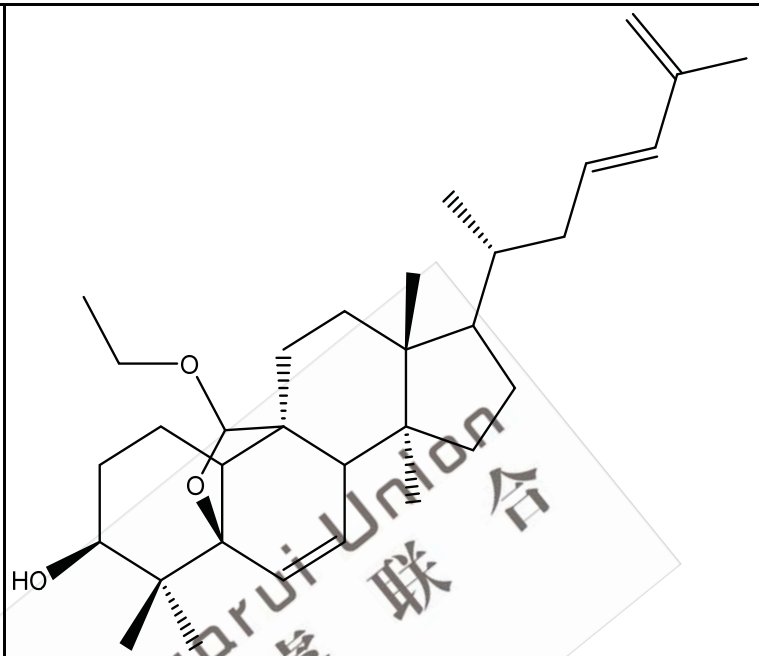
1,3,6-Trihydroxy-2-methylanthraquinone 3-O-(6'-O-acetyl)-a-L-rhamnosyl-(1-2)-beta-D-glucoside	87686-87-1	C29H32O15	620.56	620.17	
Alizarin	72-48-0	C14H8O4	240.21	240.04	

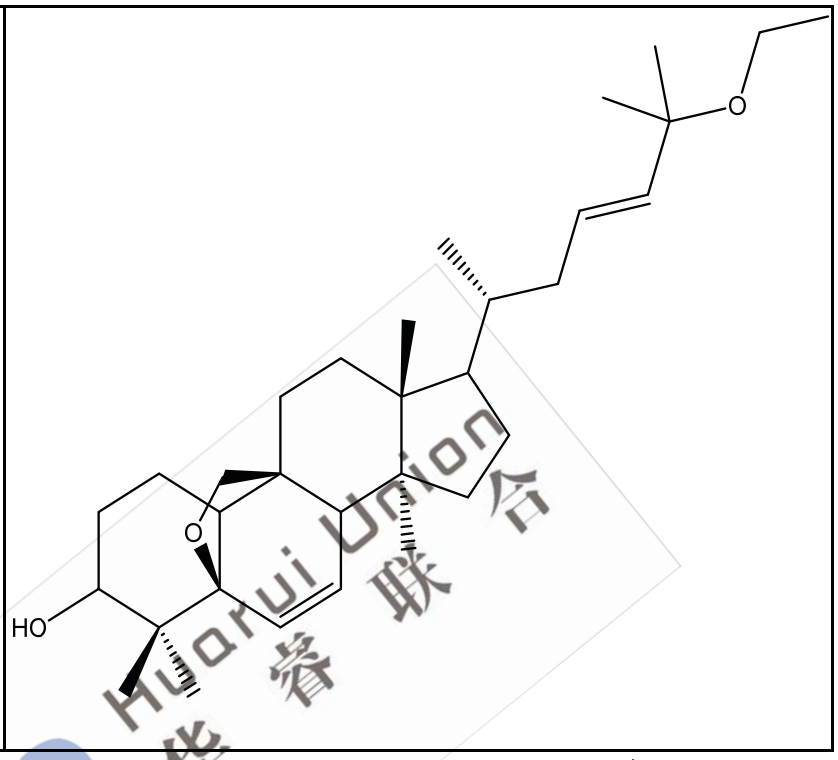
Alizarin 2-methyl ether	6003-11-8	C15H10O4	254.24	254.06	
Furomollugin	61658-41-1	C14H10O4	242.23	242.06	
Naphtho[1,2-b]furan-4-carboxylic acid, 5-hydroxy-2-(1-methylethenyl)-, methyl ester	849591-17-9	C17H14O4	282.29	282.09	

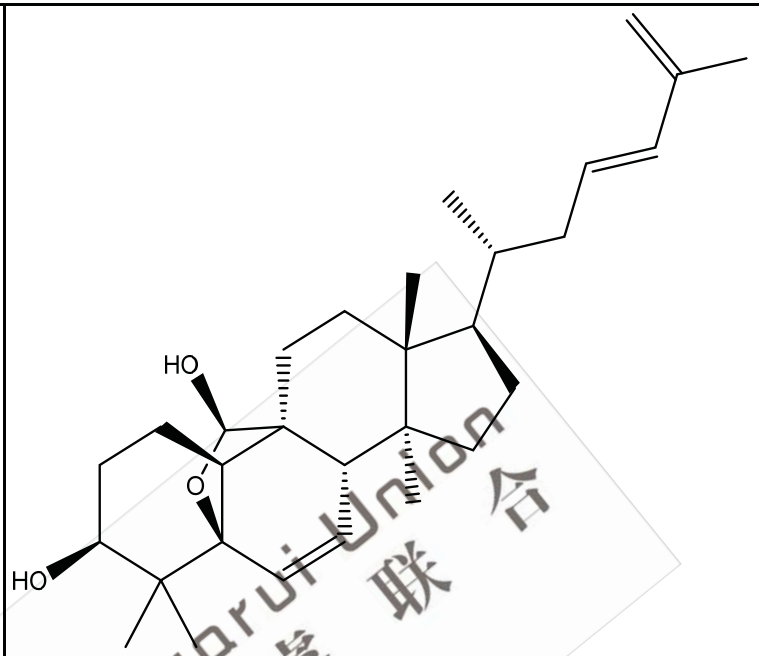
Tectoquinone	84-54-8	C15H10O2	222.24	222.07	
Mollugin	55481-88-4	C17H16O4	284.31	284.10	

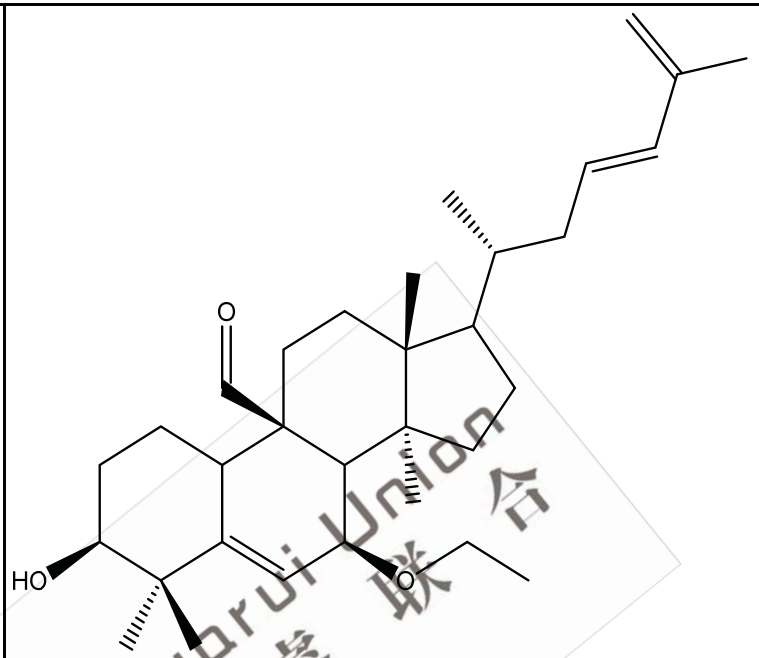
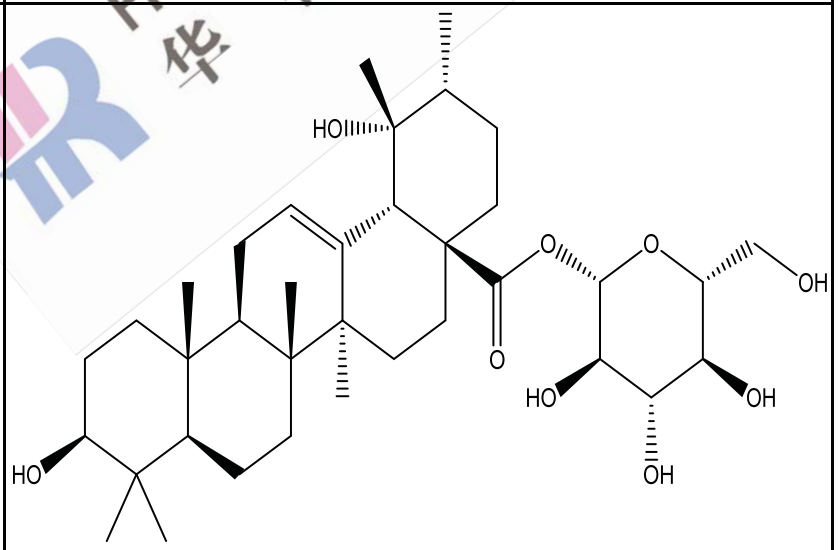
Triptotin F	359630-36-7	C31H44O5	496.68	496.32	

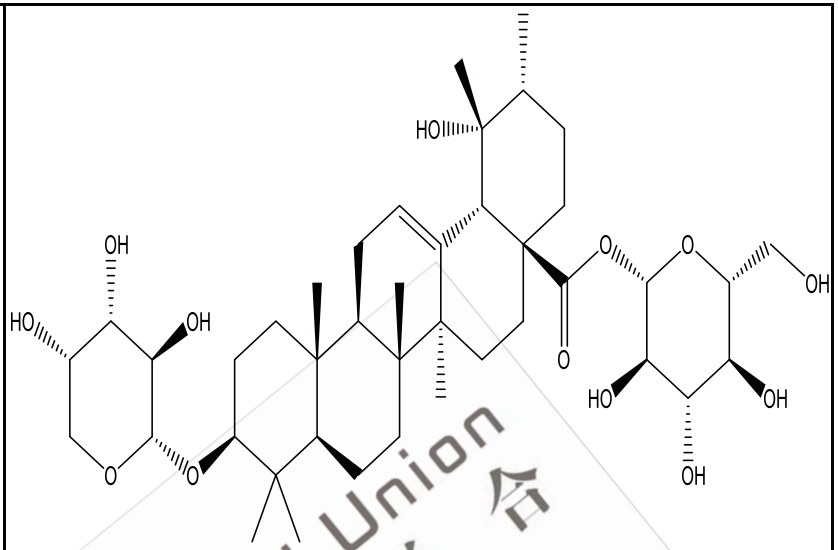
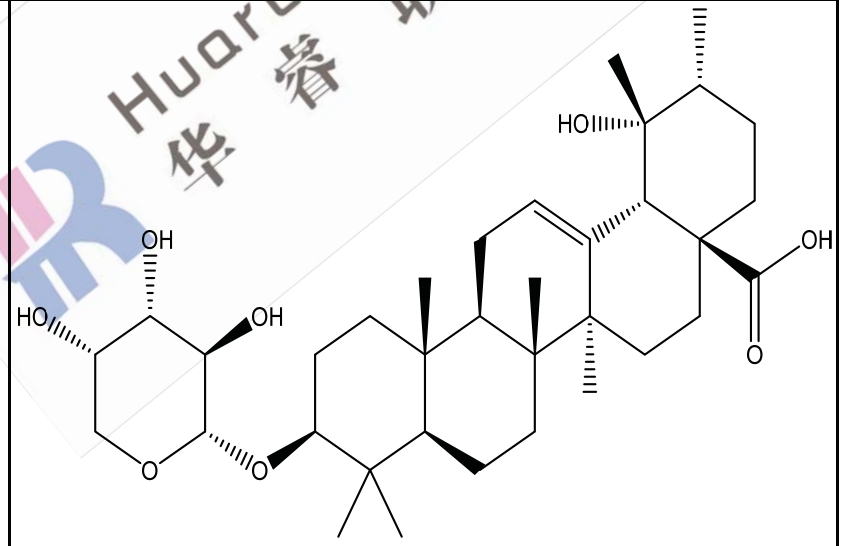
Novel	/	C32H52O3	484.75	484.39	

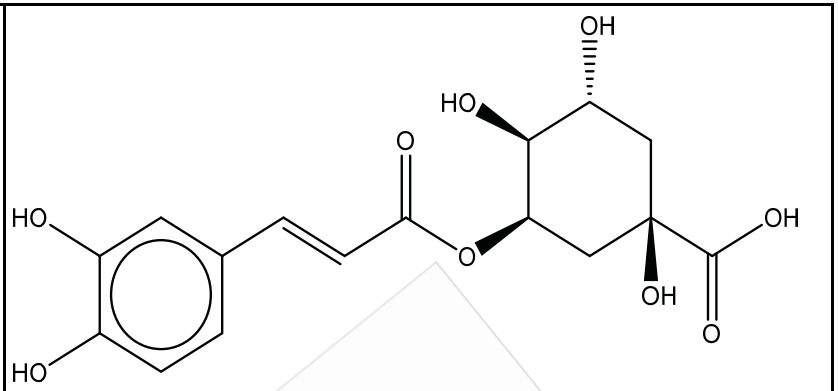
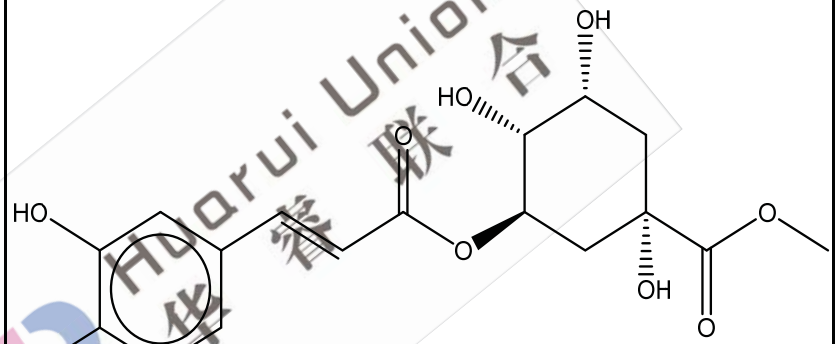
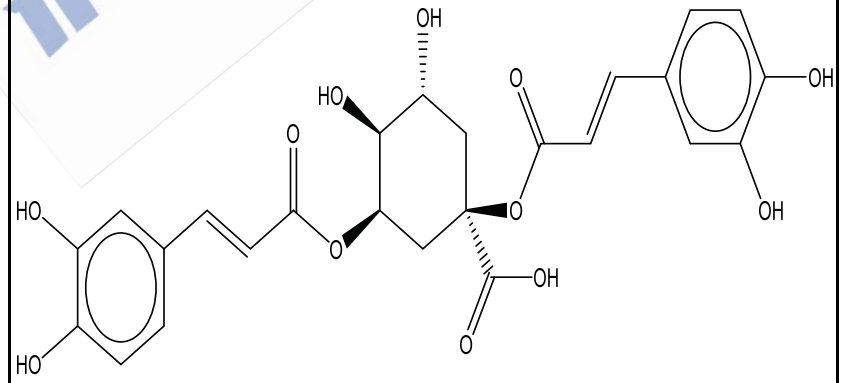
Novel	/	C32H50O3	482.74	482.38	

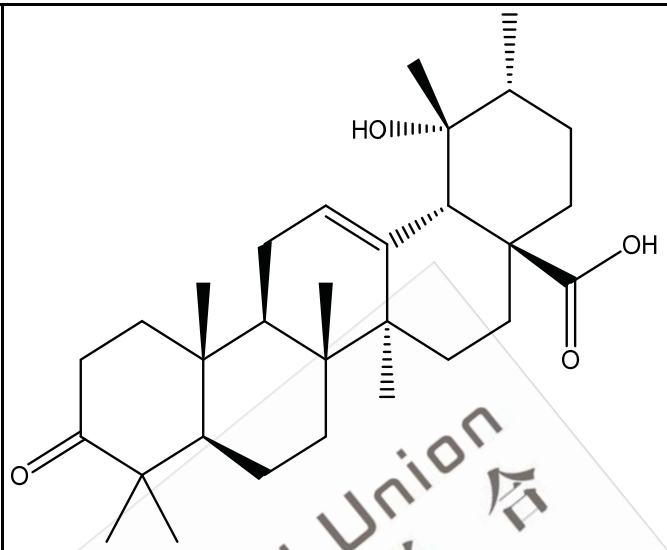
Novel	/	C32H52O3	484.75	484.39	

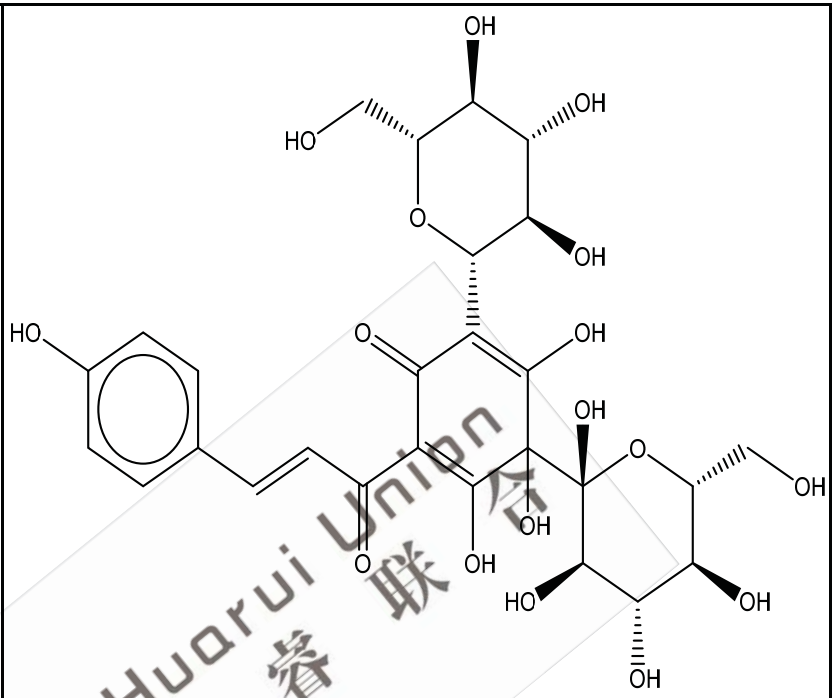
Charantadiol A	1220890-23-2	C30H46O3	454.68	454.34	

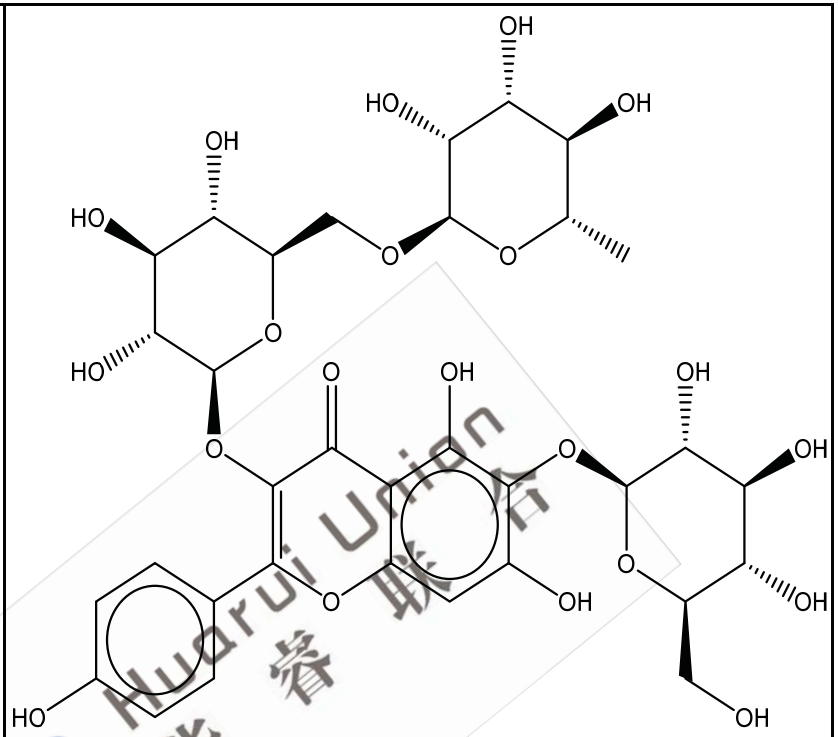
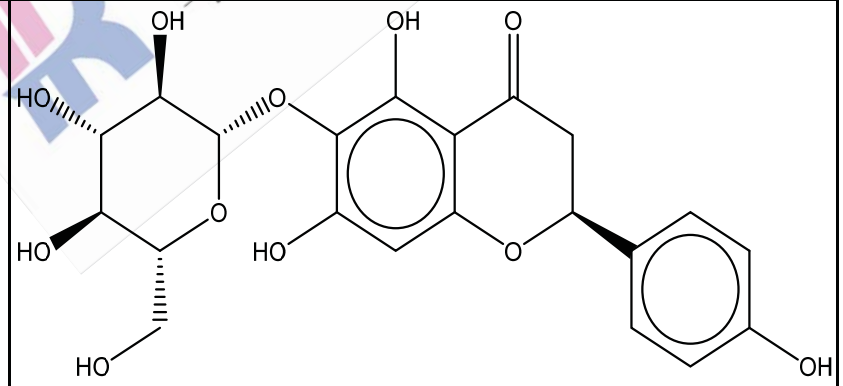
Novel	/	C32H50O3	482.74	482.38	
Pomolic acid beta-D-glucopyranosyl ester	83725-24-0	C36H58O9	634.84	634.41	

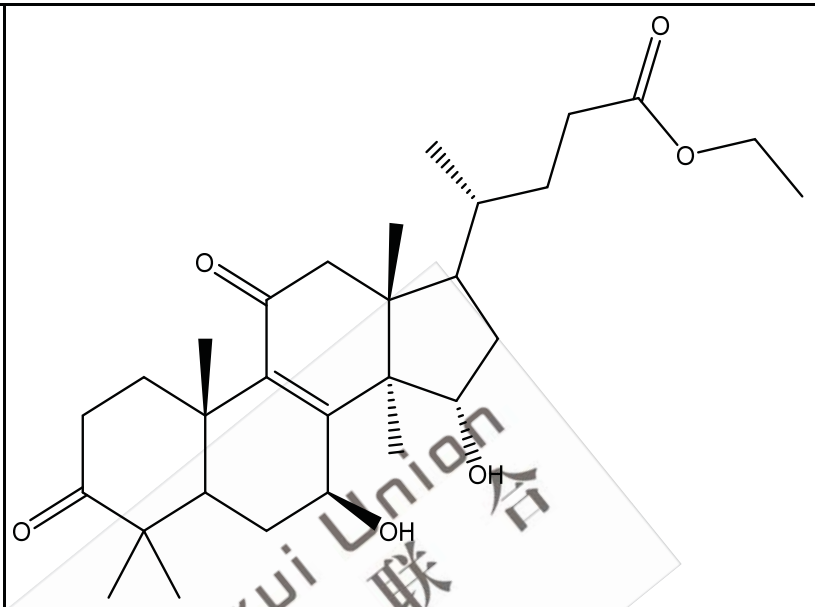
Ziyuglycoside I	35286-58-9	C41H66O13	766.95	766.45	
Ziyuglycoside II	35286-59-0	C35H56O8	604.81	604.40	

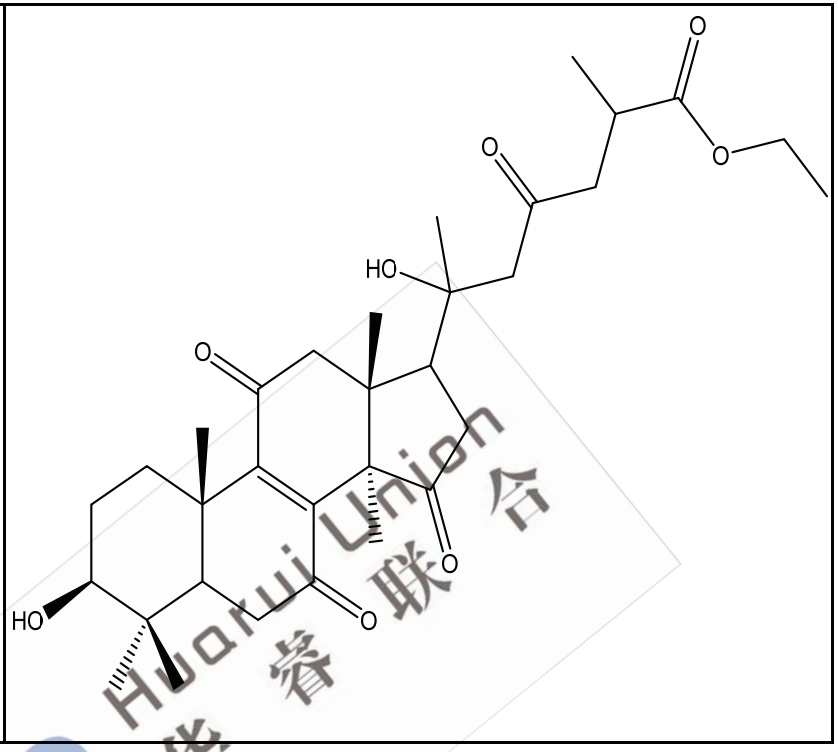
5-O-Caffeoylquinic acid	906-33-2	C16H18O9	354.31	354.10	
3-O-Caffeoylquinic acid methyl ester	123483-19-2	C17H20O9	368.34	368.11	
1,5-Dicaffeoylquinic acid	30964-13-7	C25H24O12	516.45	516.13	

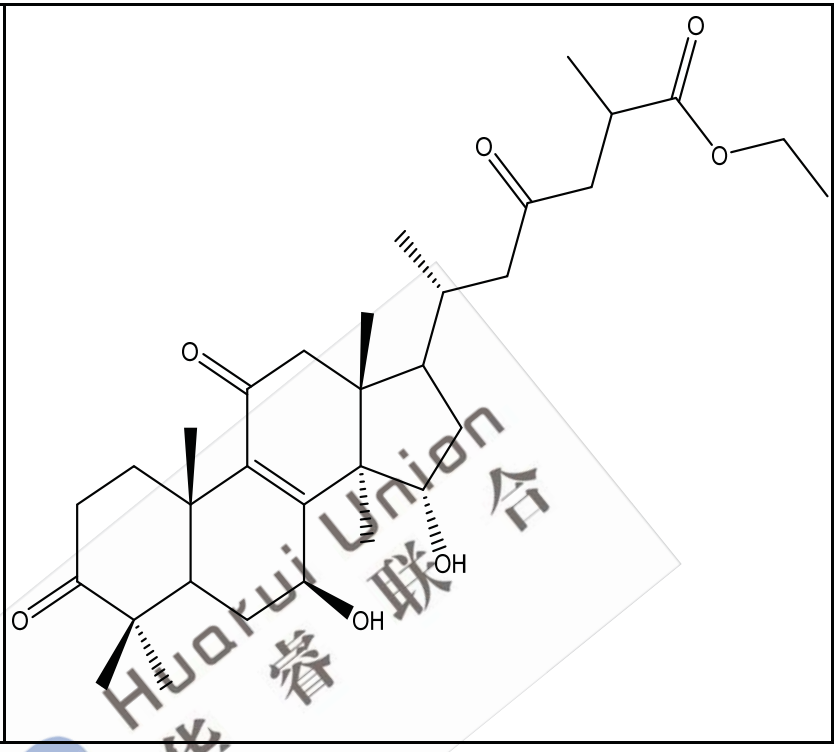
3-Oxopomolic acid	13849-90-6	C30H46O4	470.68	470.34	

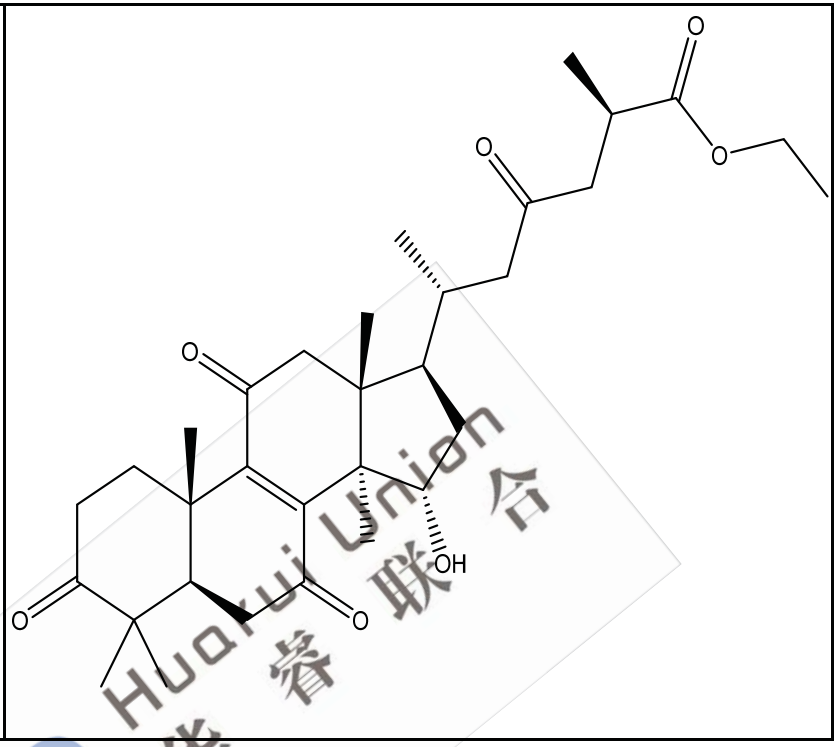
Hydroxysafflor yellow A	78281-02-4	C27H32O16	612.53	612.17	

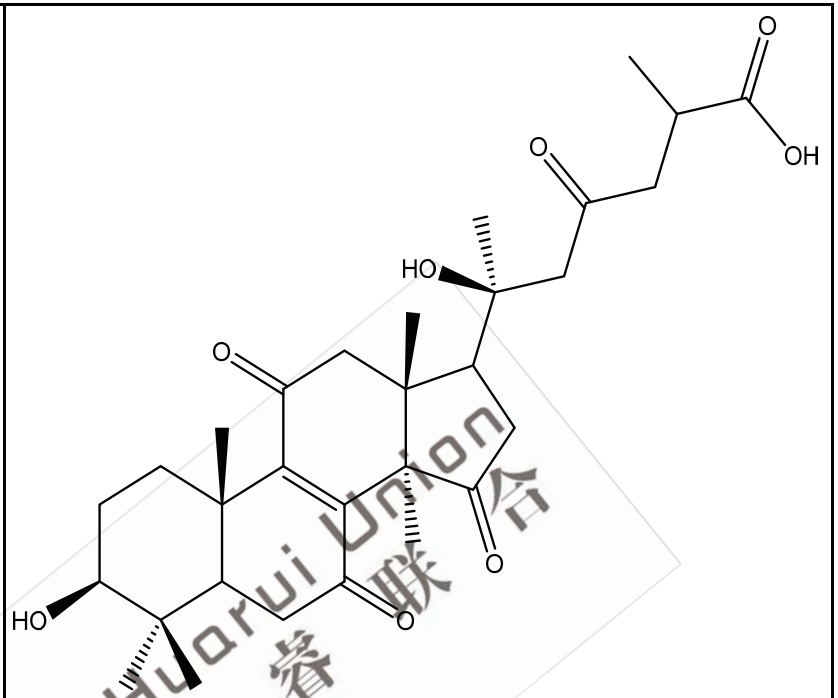
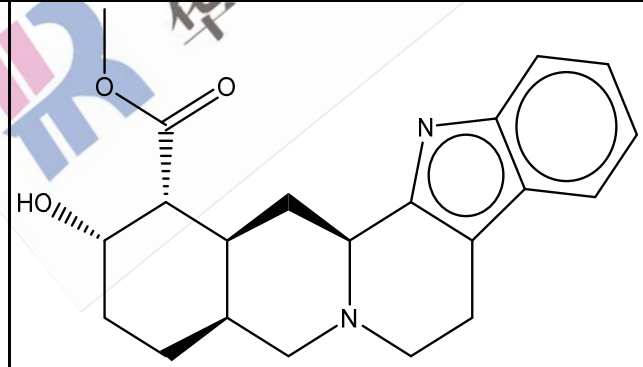
6-Hydroxykaempferol 3-Rutinoside -6-glucoside	145134-63-0	C33H40O21	772.66	772.21	
/	866885-42-9	C21H22O11	450.39	450.12	

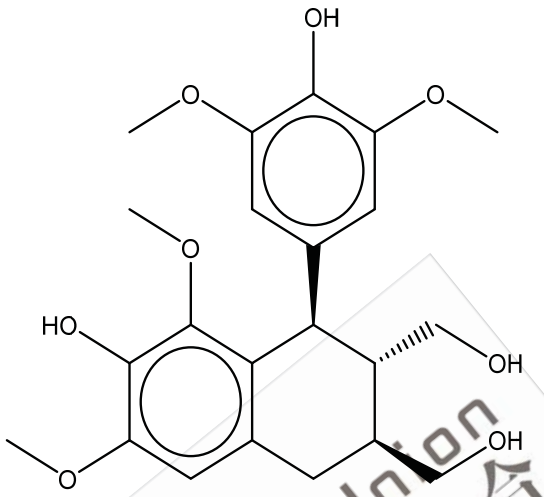
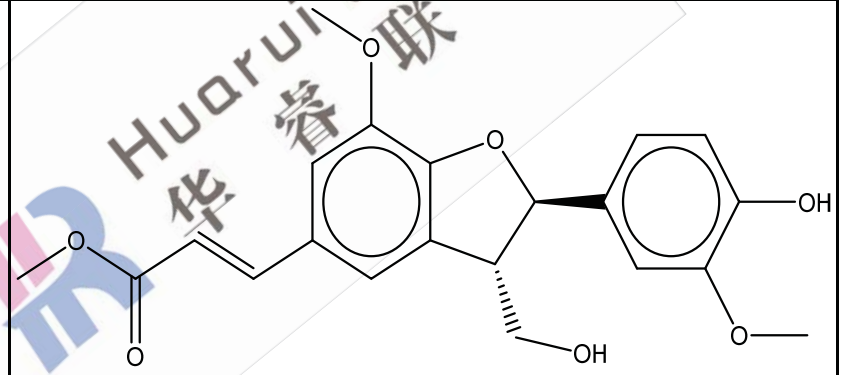
Novel	/	C29H44O6	488.66	488.31	

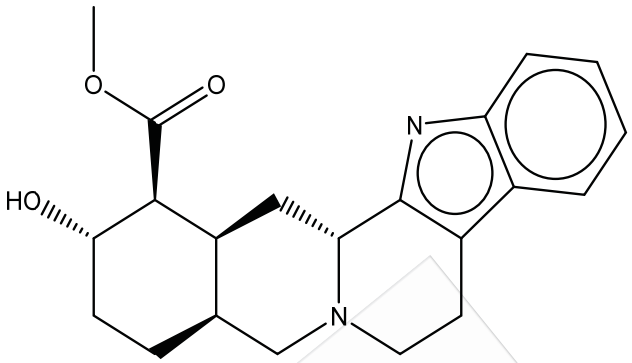
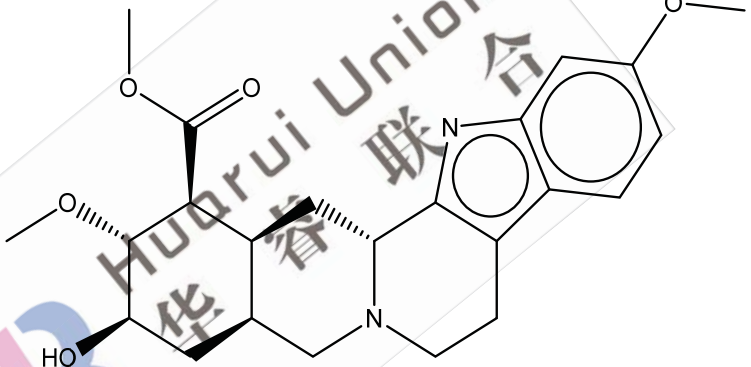
Novel	/	C32H46O8	558.70	558.32	

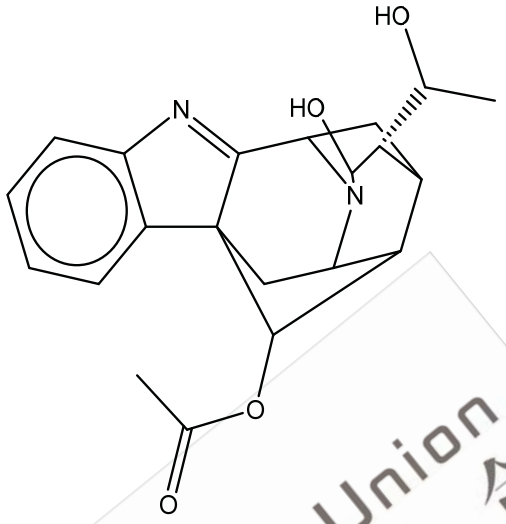
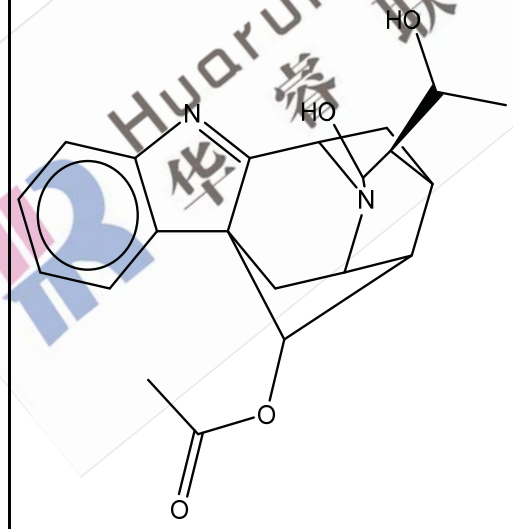
Novel	/	C32H48O7	544.72	544.34	

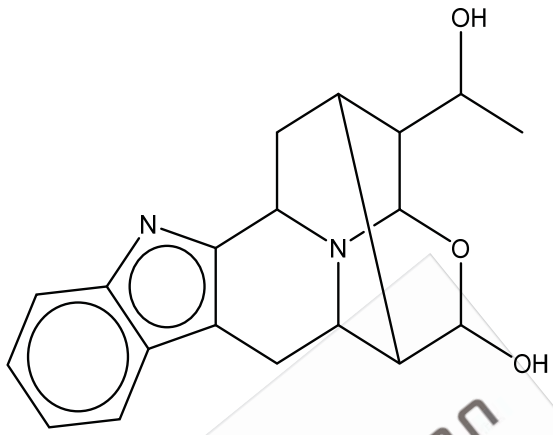
Ethyl ganoderate J	1189555-95-0	C32H46O7	542.70	542.32	

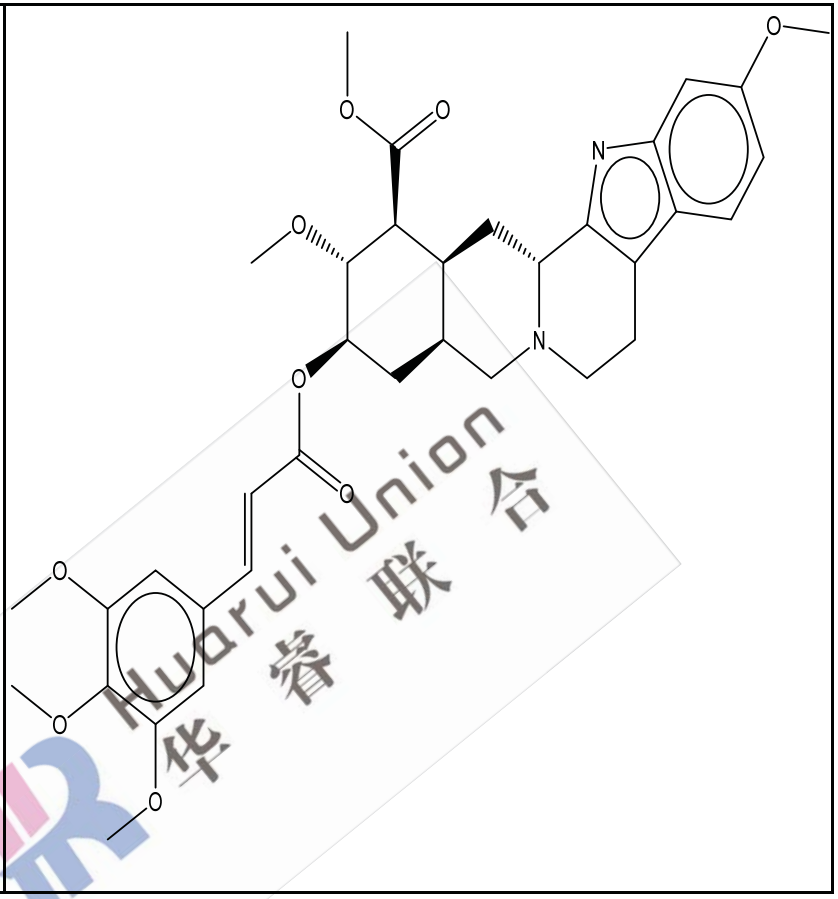
Novel	/	C30H42O8	530.65	530.29	
Allo-Yohimbine	522-94-1	C21H26N2O3	354.44	354.19	

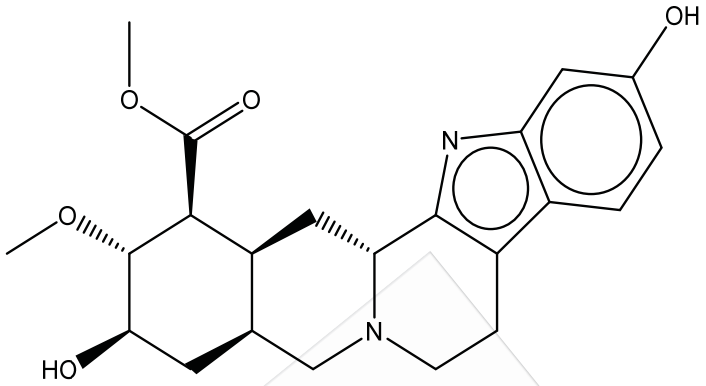
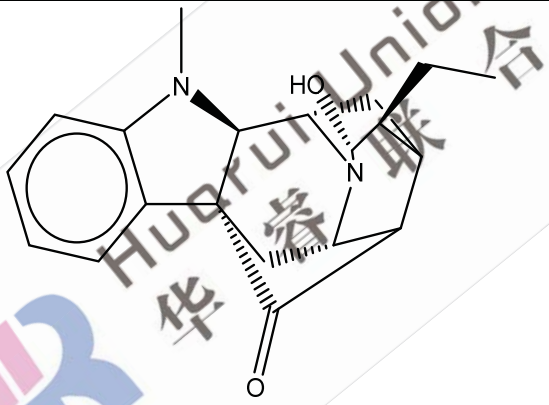
(-)-Lyoniresinol	31768-94-2	C22H28O8	420.45	420.18	
/	215319-52-1	C21H22O7	386.40	386.14	

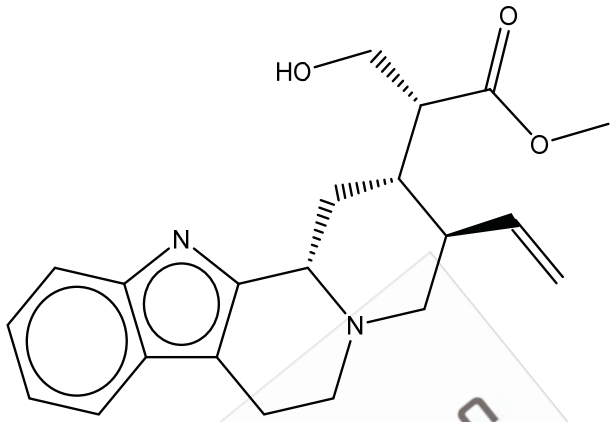
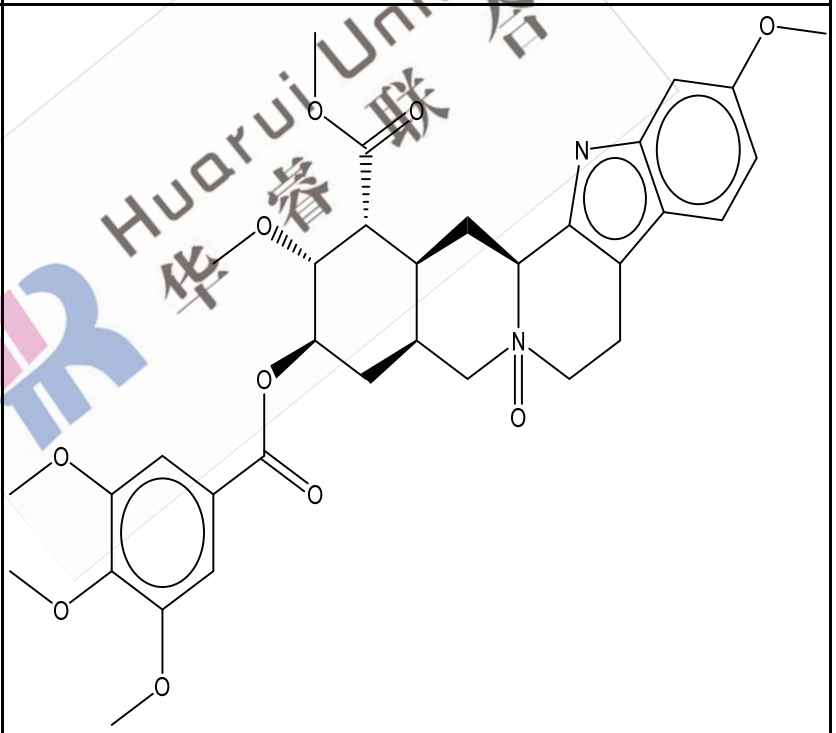
epi-3alpha-Yohimbine	483-09-0	C21H26N2O3	354.44	354.19	
Methyl reserpate	2901-66-8	C23H30N2O5	414.49	414.22	

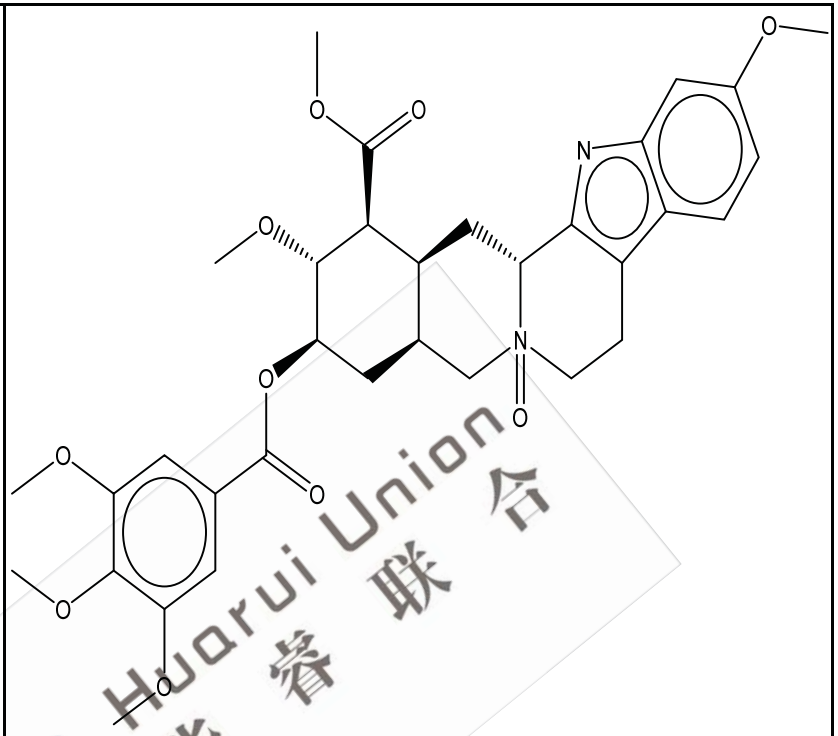
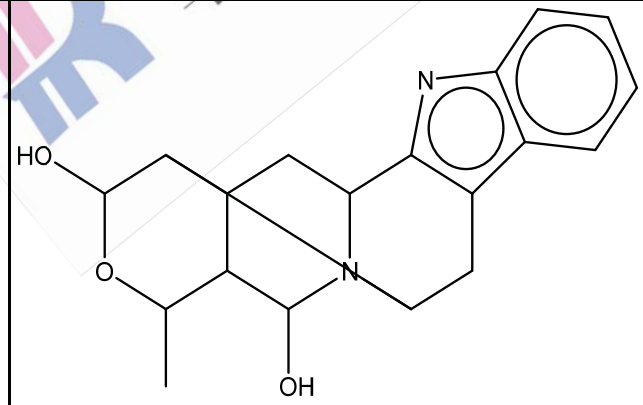
Novel	/	C21H24N2O4	368.43	368.17	
Novel	/	C21H24N2O4	368.43	368.17	

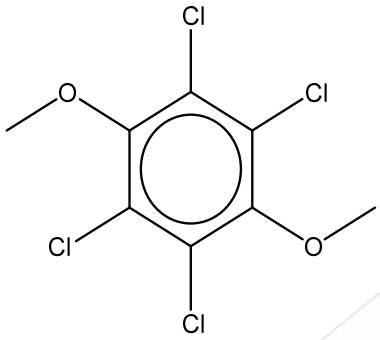
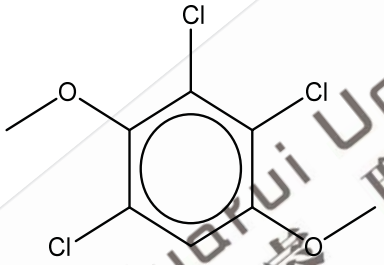
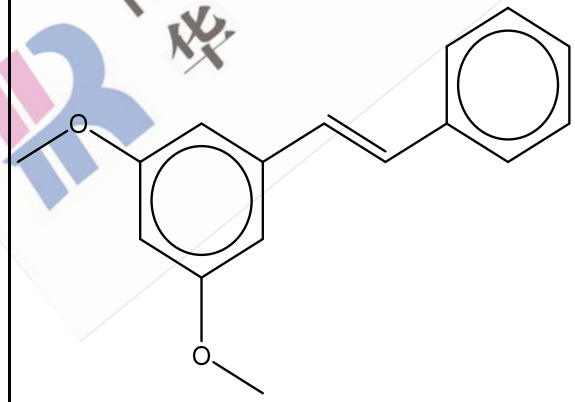
Novel	/	C19H22N2O3	326.39	326.16	

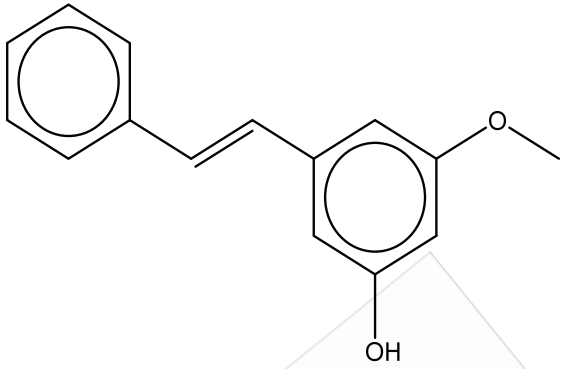
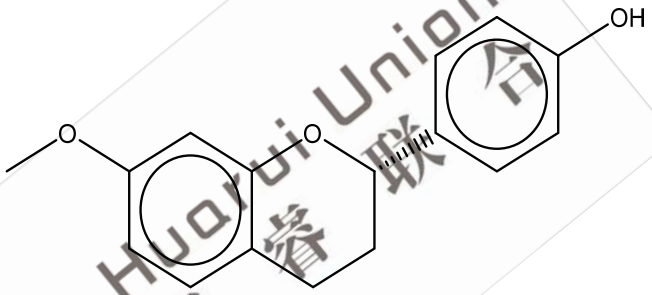
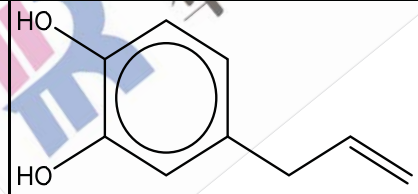
Reserpinine	24815-24-5	C35H42N2O9	634.72	634.39	

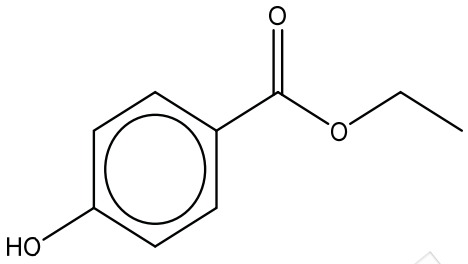
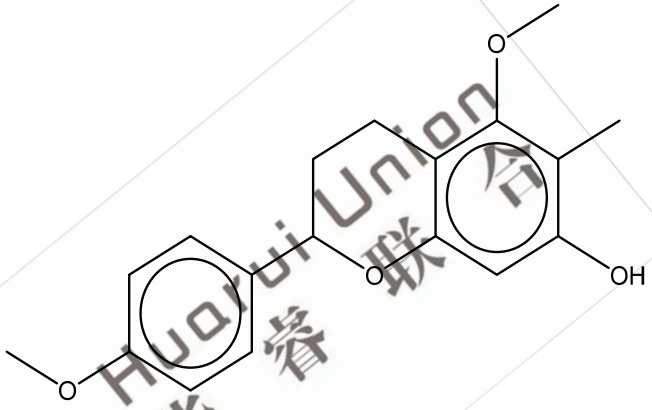
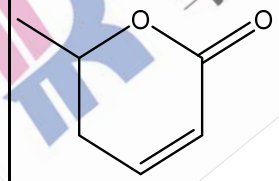
Novel	/	C22H28N2O5	400.47	400.20	
Ajmalidine	639-30-5	C20H24N2O2	324.42	324.18	

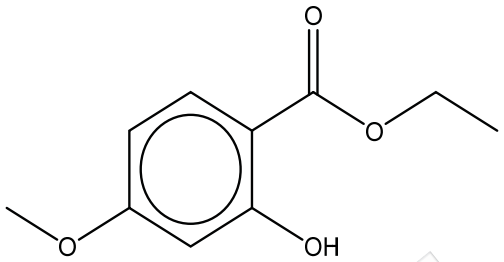
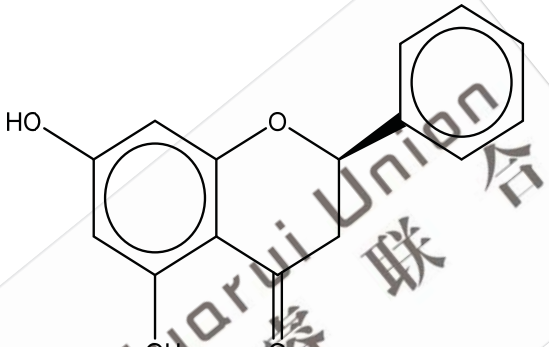
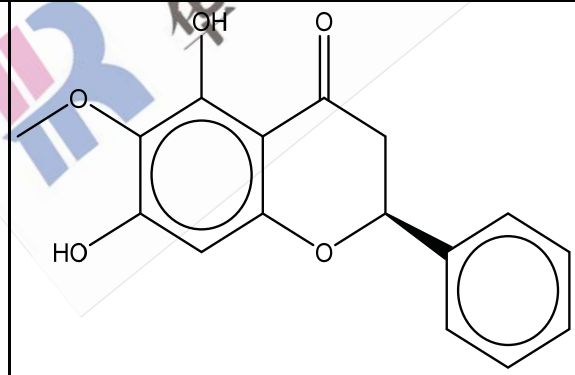
16R-sitsirikine	1245-00-7	C21H26N2O3	354.44	354.19	
Novel	/	C33H40N2O10	624.68	624.27	

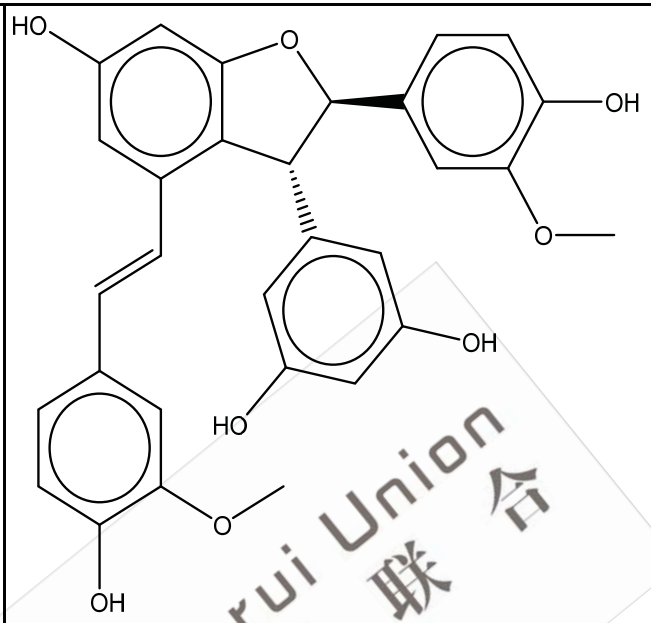
Reserpin N-oxide	474-48-6	C33H40N2O10	624.68	624.27	
Novel	/	C19H22N2O3	326.39	326.16	

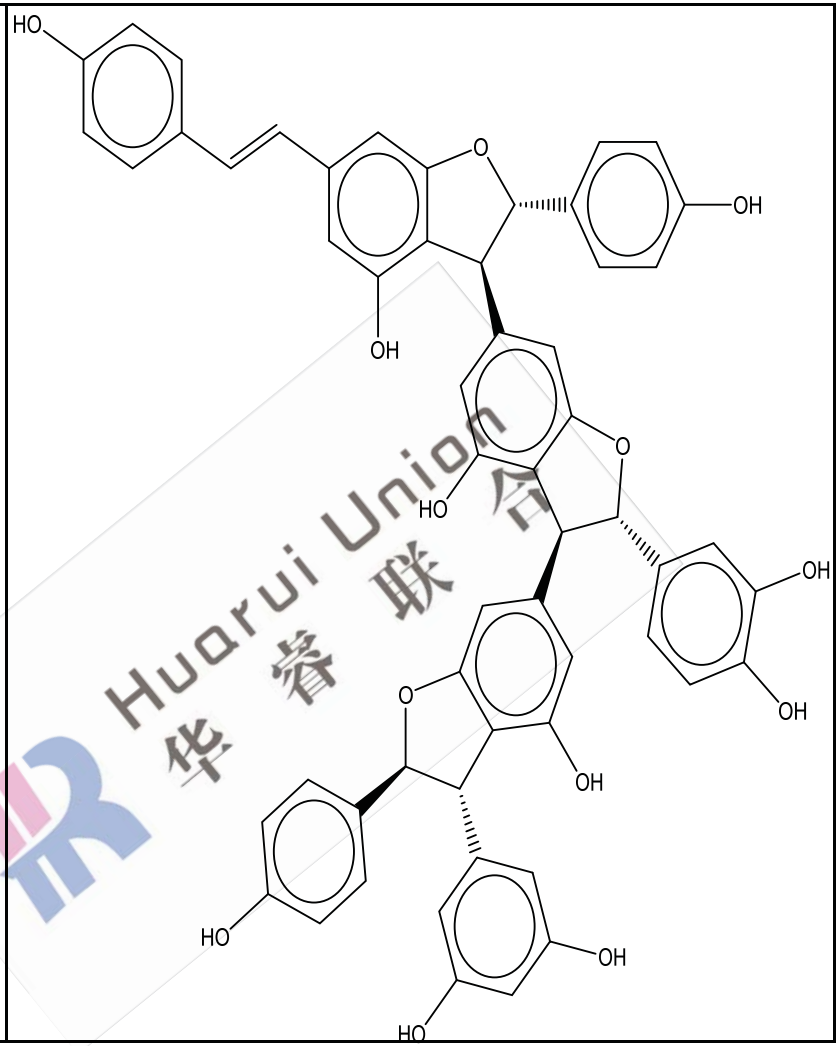
Tetrachlorohydroquinone dimethyl ether	944-78-5	C8H6Cl4O2	275.94	273.91	
Trichloro-1,4-dimethoxybenzene	69653-71-0	C8H7Cl3O2	241.50	239.95	
Trans-Pinosylvin dimethyl ether	21956-56-9	C16H16O2	240.30	240.12	

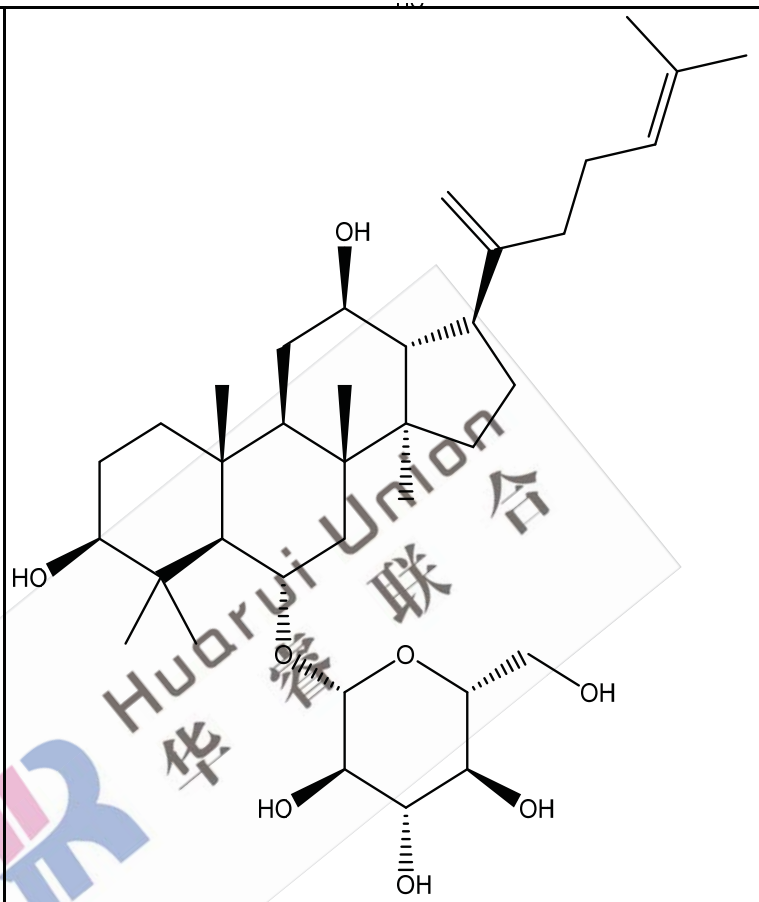
5-Methoxy-3-stilbenol	5150-38-9	C15H14O2	226.27	226.10	
(2S)-4'-Hydroxy-7-methoxyflavan	27348-54-5	C16H16O3	256.30	256.11	
Hydroxychavicol	1126-61-0	C9H10O2	150.17	150.07	

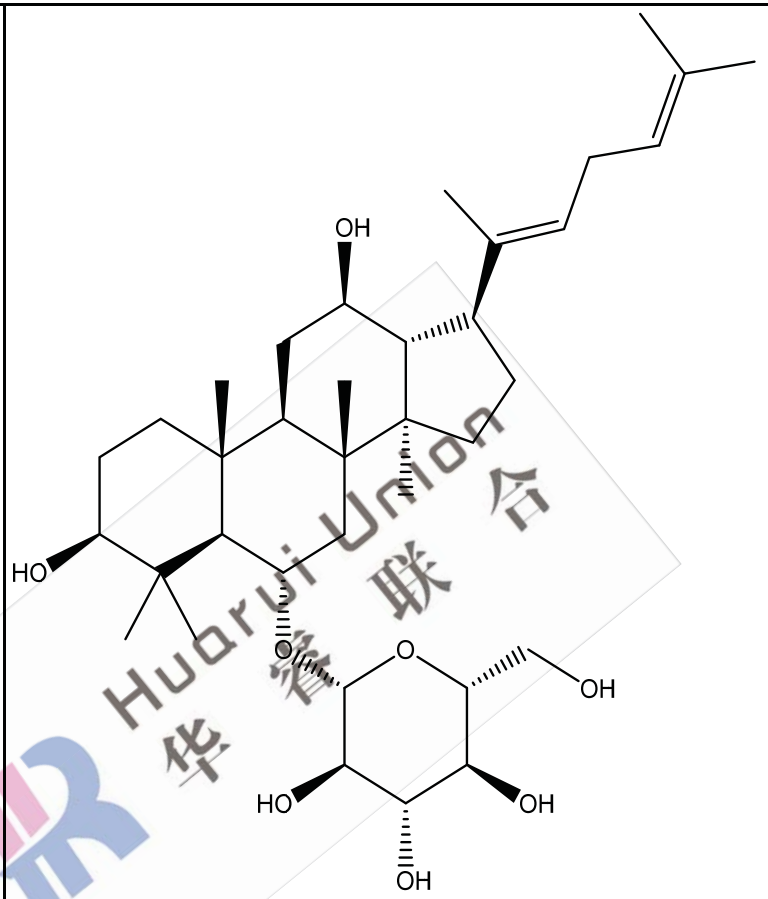
p-Hydroxybenzoic acid ethyl ester	120-47-8	C9H10O3	166.17	166.06	
Novel	/	C18H20O4	300.35	300.14	
6-Methyl-5,6-dihydropyran-2-one	108-54-3	C6H8O2	112.13	112.05	

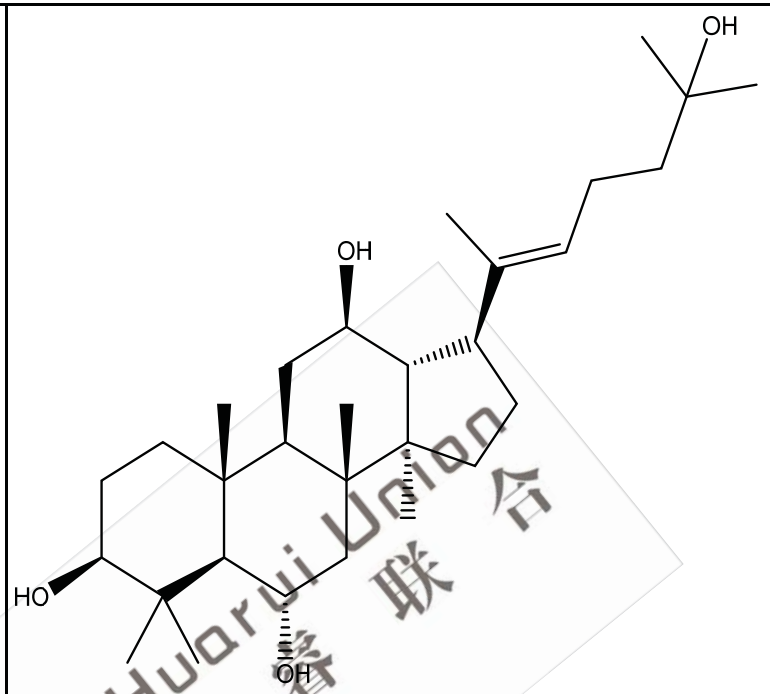
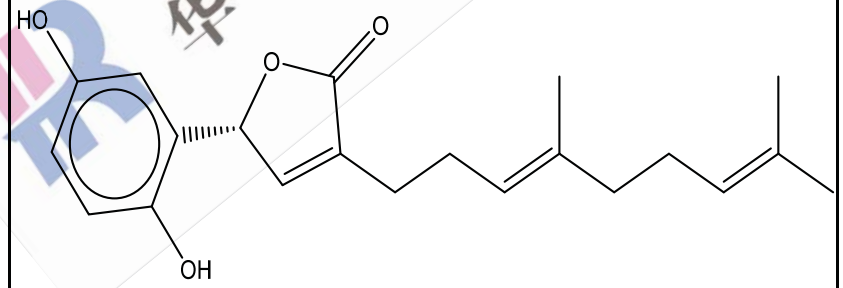
Ethyl 4-methoxysalicylate	35031-00-6	C10H12O4	196.20	196.07	
(-)-Pinocembrin	206660-42-6	C15H12O4	256.25	256.07	
Dihydrooroxylin A	18956-18-8	C16H14O5	286.28	286.08	

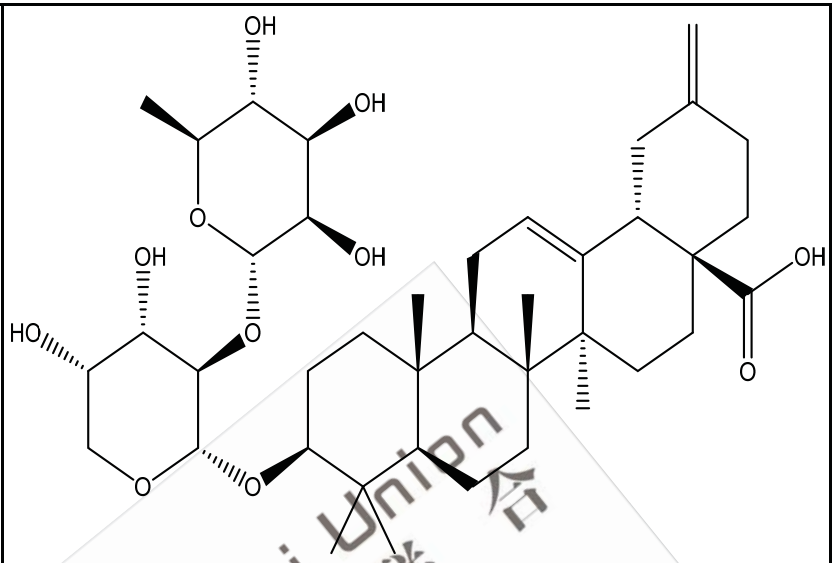
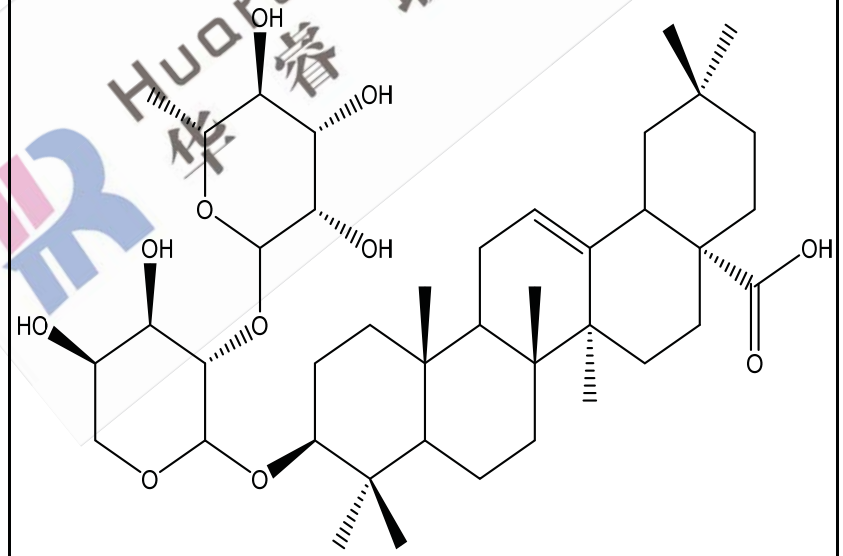
Bisisorhapontigenin A	865474-98-2	C30H26O8	514.52	514.16	

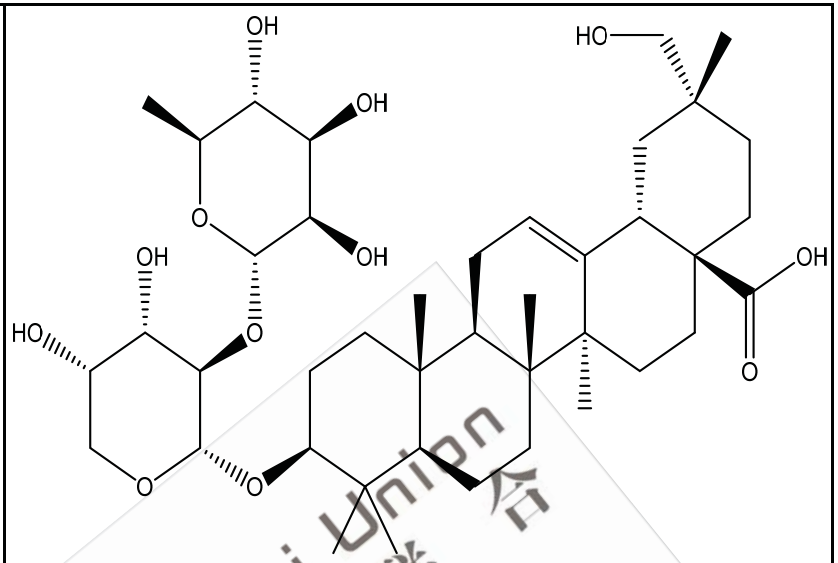
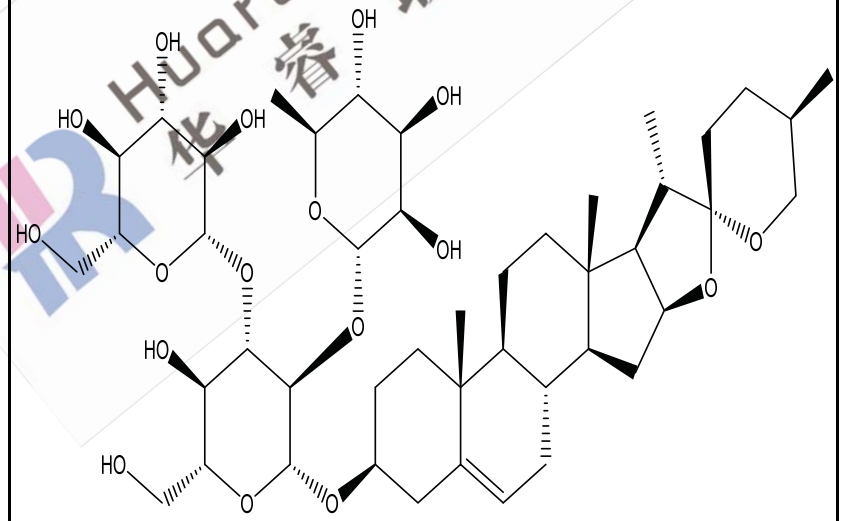
Novel	/	C56H42O13	922.92	922.26	

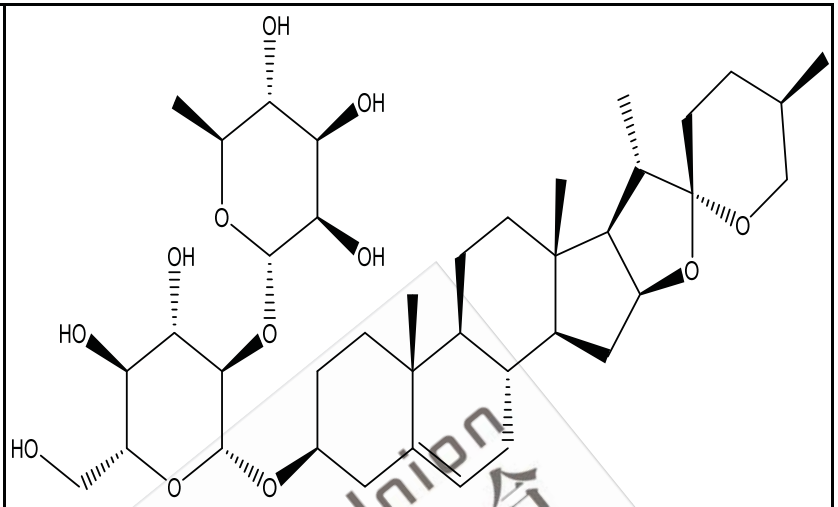
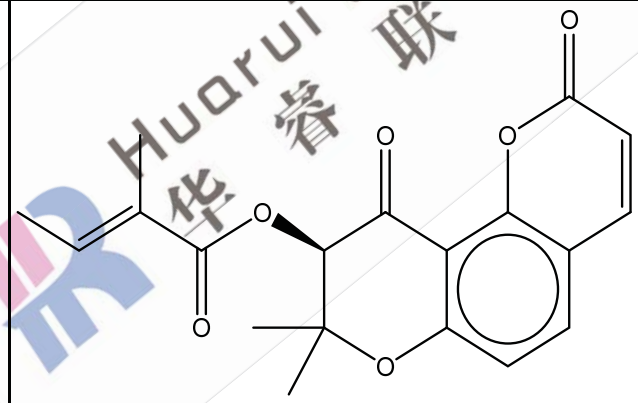
Ginsenoside Rk3	364779-15-7	C36H60O8	620.86	620.43	

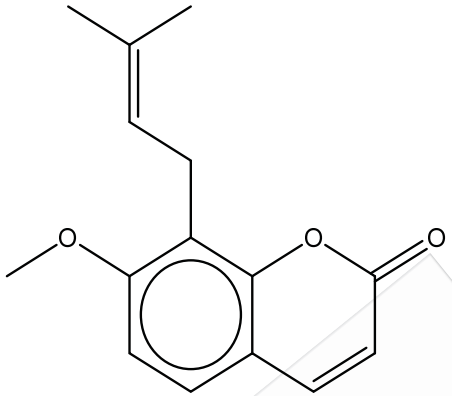
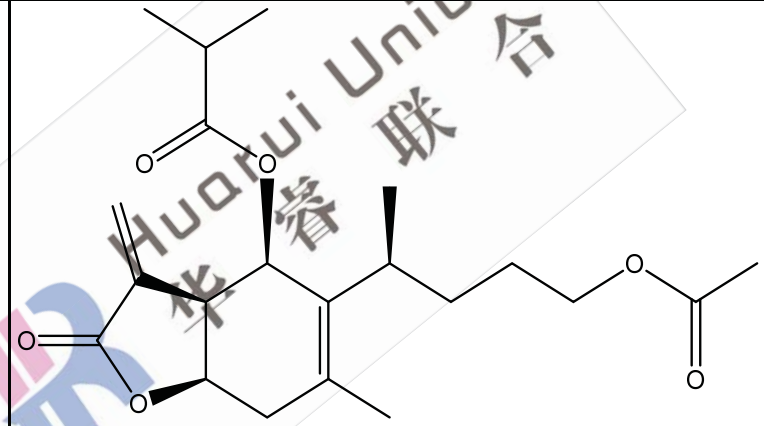
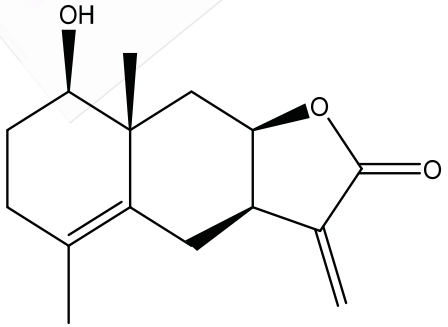
Ginsenoside Rh4	174721-08-5	C36H60O8	620.86	620.43	

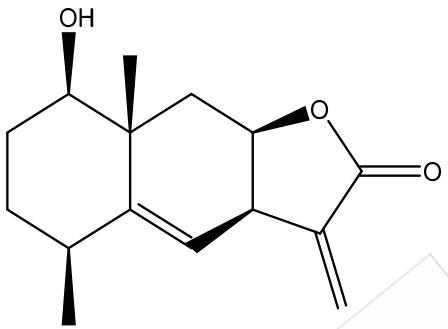
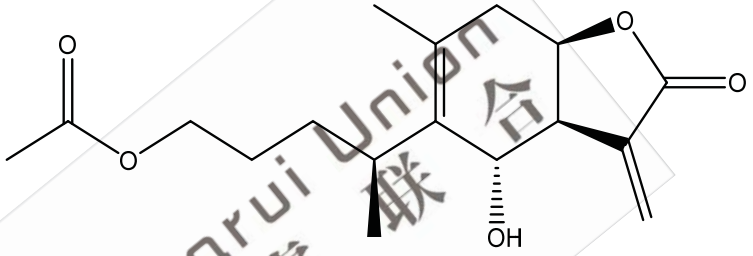
Dammar-20(22)-ene-3,6,12,25-tetrol, (3beta,6alpha,12beta,20E)	97744-95-1	C30H52O4	476.73	476.39	
Ganomycin I	1191255-15-8	C21H26O4	342.43	342.18	

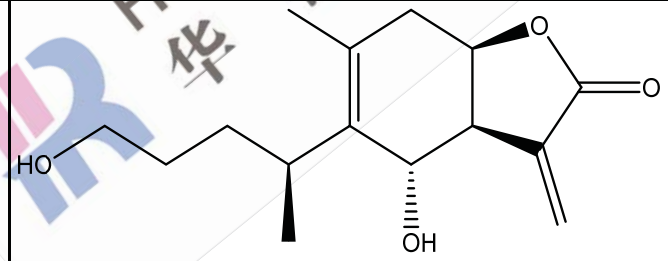
Ciwujianoside E	114912-36-6	C40H62O11	718.91	718.43	
Eleutheroside K	35790-95-5	C41H66O11	734.96	734.46	

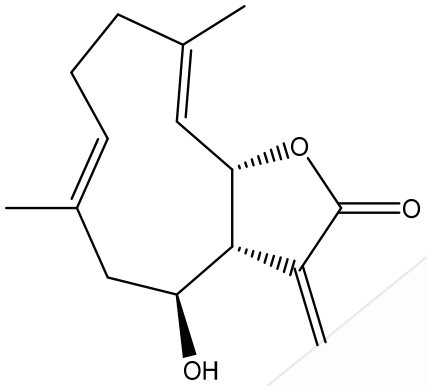
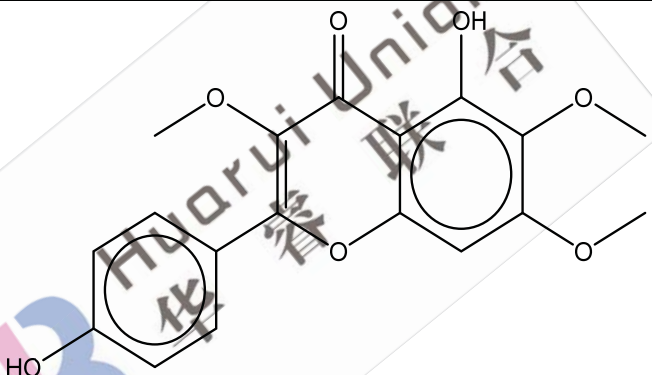
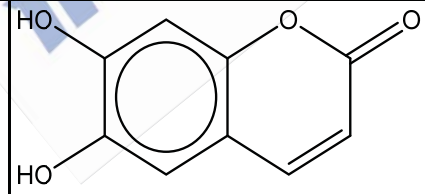
3-O-alpha-Rhamnopyranosyl-(1→2)-alpha-arabinopyranosyl mesembryanthemoidigenic acid	120726-97-8	C41H66O12	750.96	750.46	
Gracillin	19083-00-2	C45H72O17	885.04	884.48	

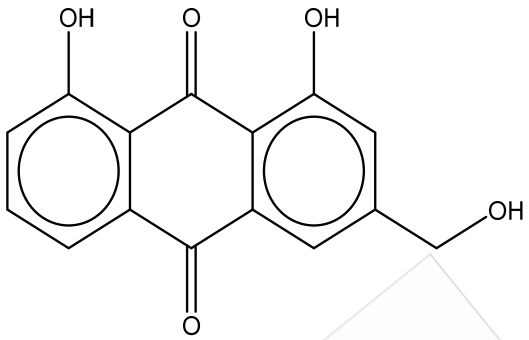
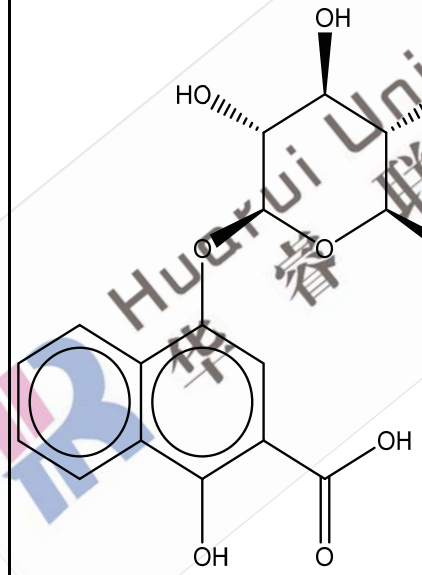
Polyphyllin V	19057-67-1	C39H62O12	722.90	722.42	
Qianhucoumarin E	156041-02-0	C19H18O6	342.34	342.11	

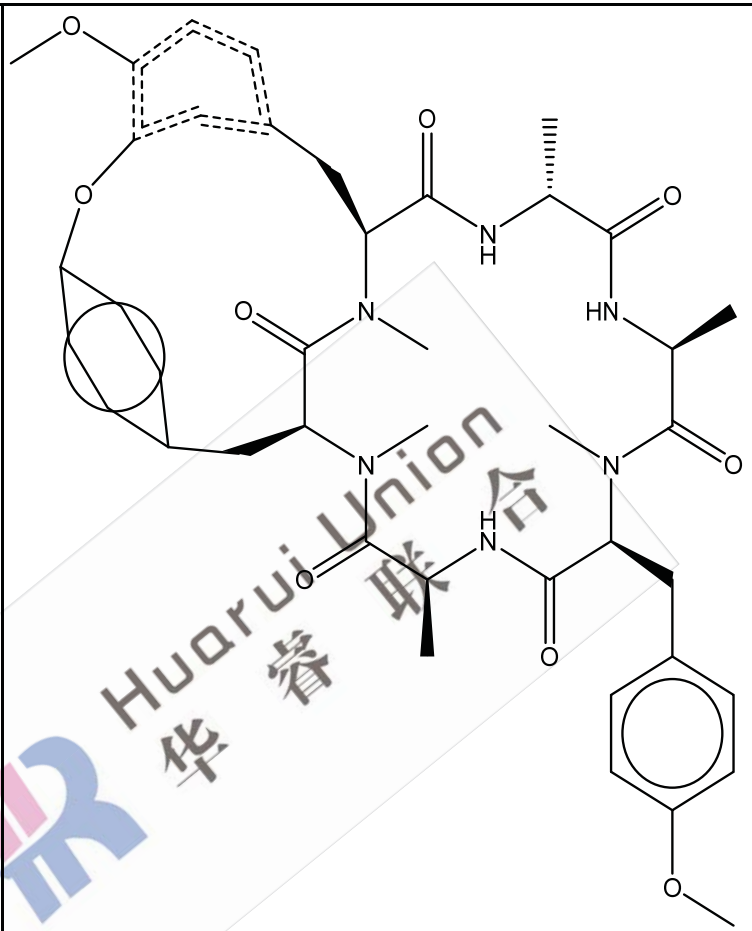
Osthol	484-12-8	C15H16O3	244.29	244.11	
1-O-Acetyl-6beta-O-Isobutyryl britannilactone	1087072-50-1	C21H30O6	378.46	378.20	
Ivangustin	14164-59-1	C15H20O3	248.32	248.14	

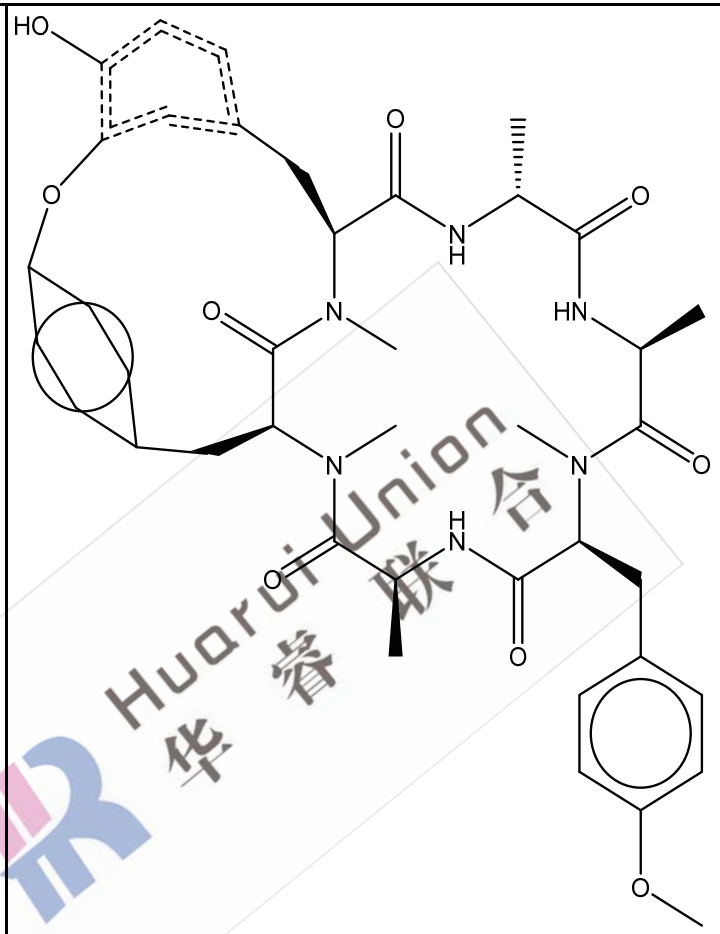
1beta-Hydroxyalantolactone	68776-47-6	C15H20O3	248.32	248.14	
1-O-Acetylbritannilactone	681457-46-5	C17H24O5	308.37	308.16	

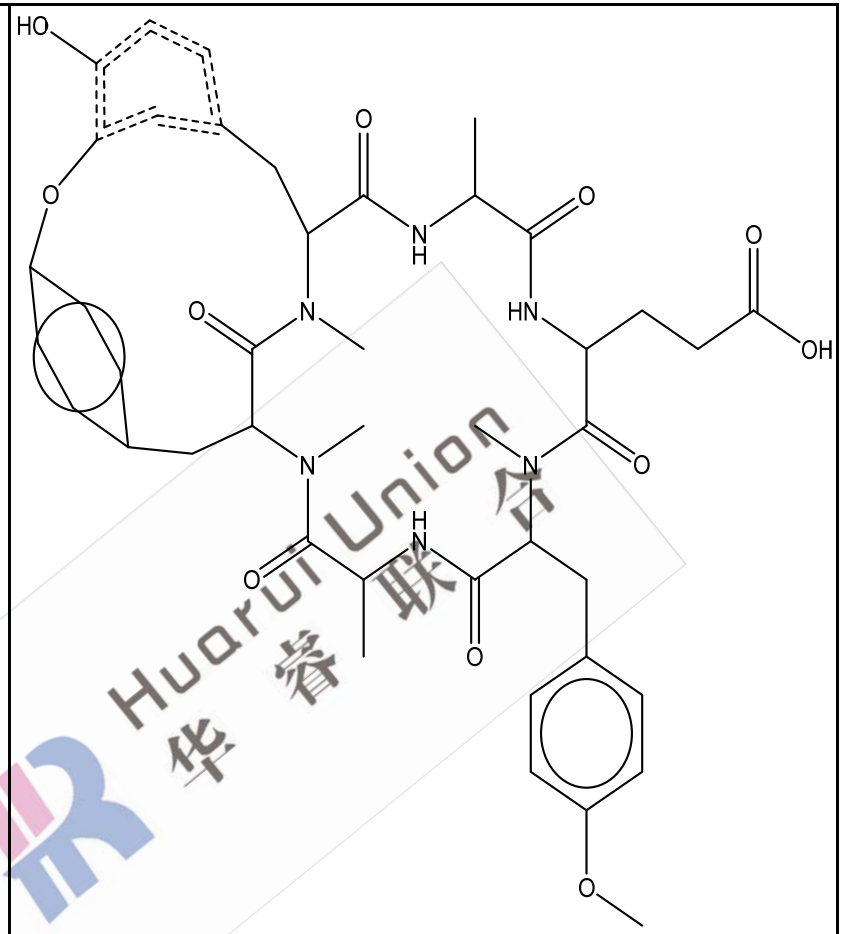
Pentanoic acid, 3-methyl-, (3aR,4S,7aR)-2,3,3a,4,7,7a-hexahydro-5-[(1S)-4-hydroxy-1-methylbutyl]-6-methyl-3-methylene-2-oxo-4-benzofuranyl ester	1260151-66-3	C21H32O5	364.48	364.22	
Britannilactone	33620-72-3	C15H22O4	266.33	266.15	

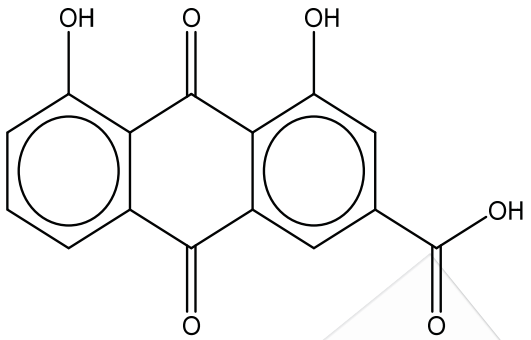
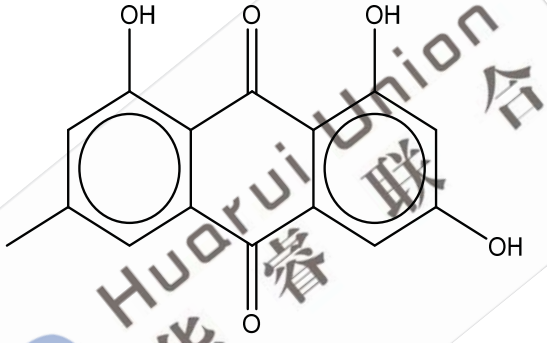
Neobritannilactone B	886990-00-7	C15H20O3	248.32	248.14	
Penduletin	569-80-2	C18H16O7	344.32	344.09	
6,7-Dihydroxycoumarin	305-01-1	C9H6O4	178.14	178.03	

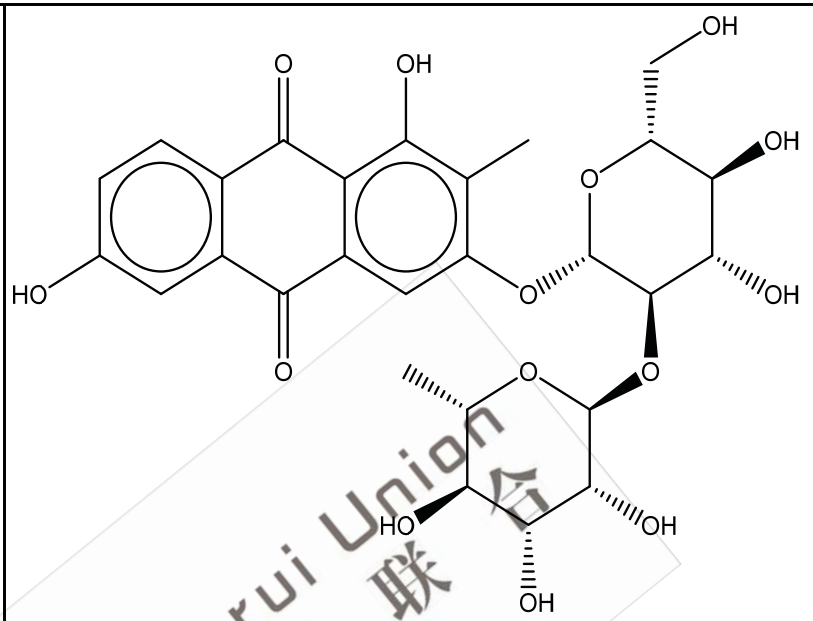
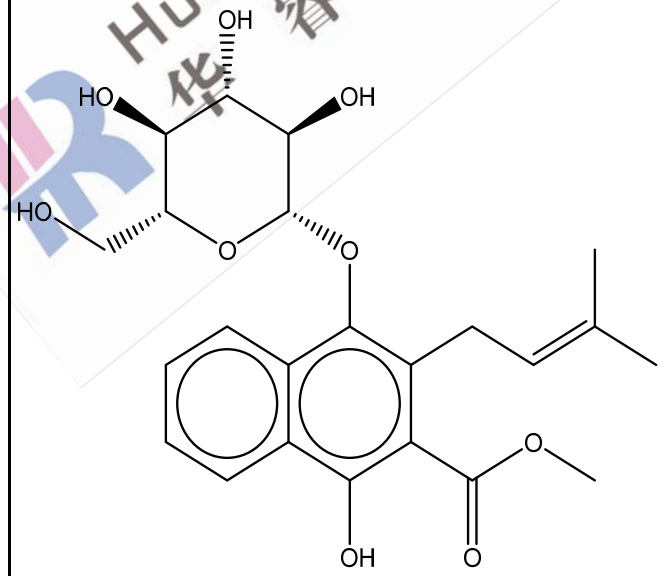
Aloe emodin	481-72-1	C15H10O5	270.24	270.05	
Rubinaphthin A	448962-05-8	C17H18O9	366.32	366.10	

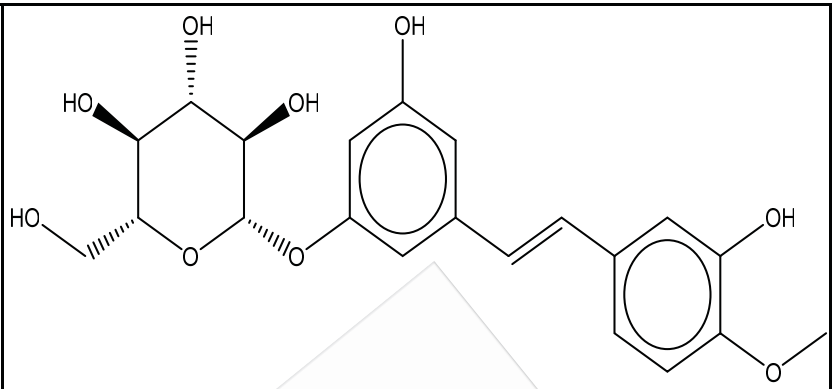
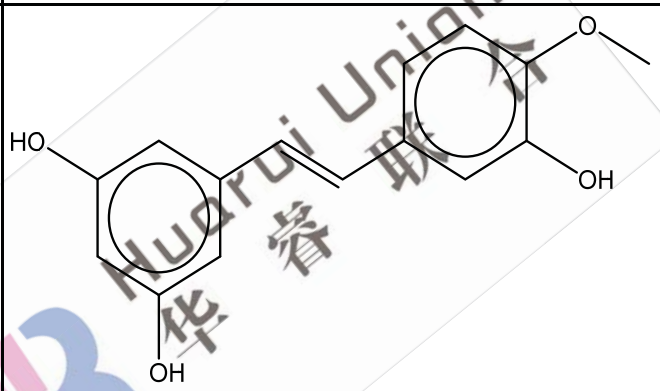
RA VII	86229-97-2	C41H50N6O9	770.87	770.36	

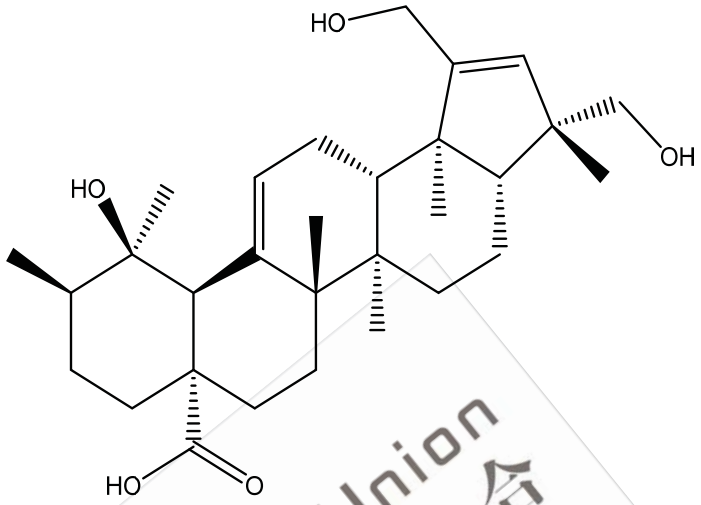
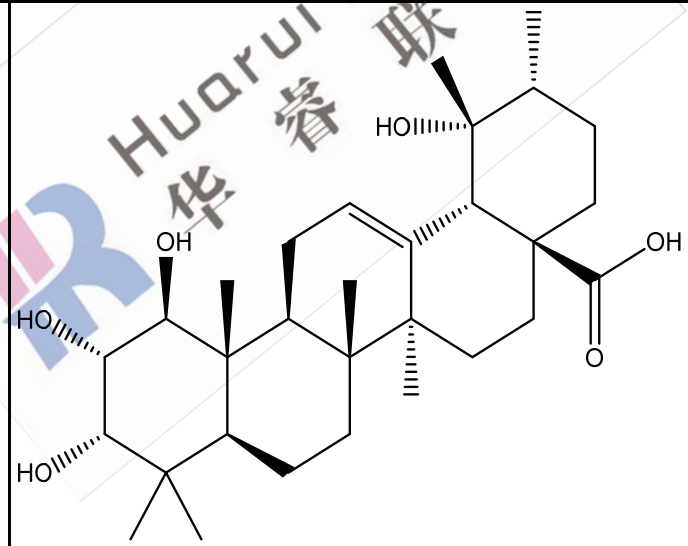
RA-V	64725-24-2	C40H48N6O9	756.84	756.35	

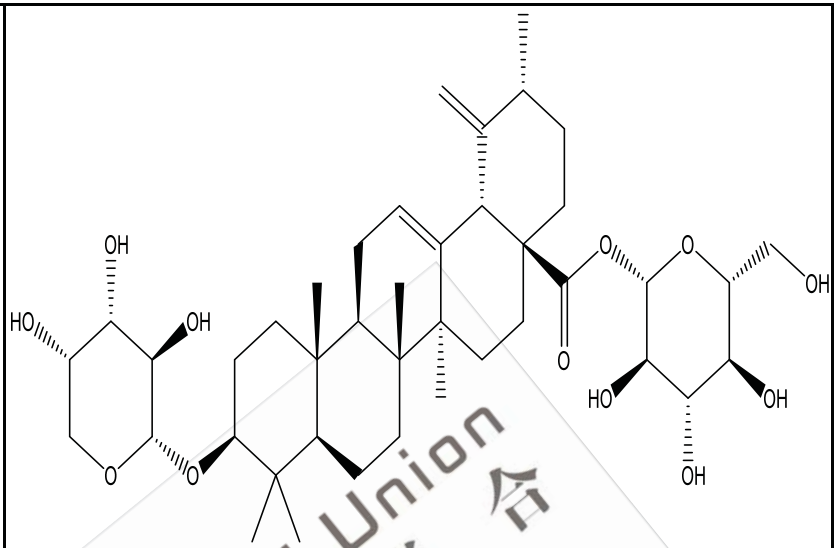
RA-XI	143277-27-4	C42H50N6O11	814.88	814.35	

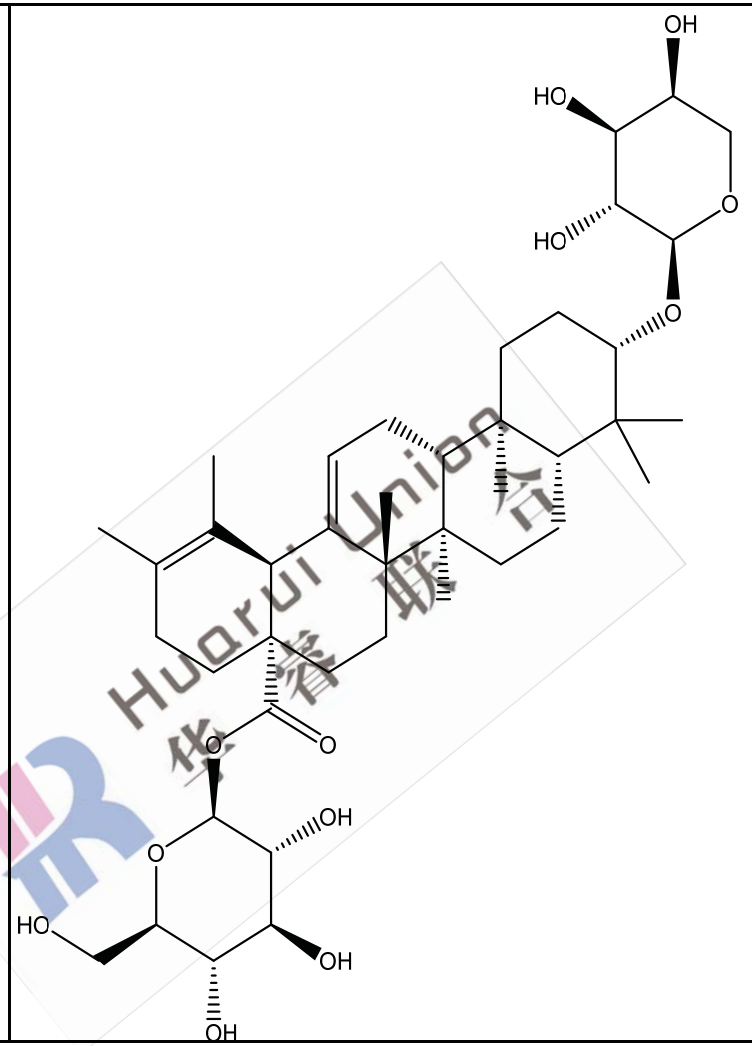
Rhein	478-43-3	C15H8O6	284.22	284.03	
Emodin	518-82-1	C15H10O5	270.24	270.05	

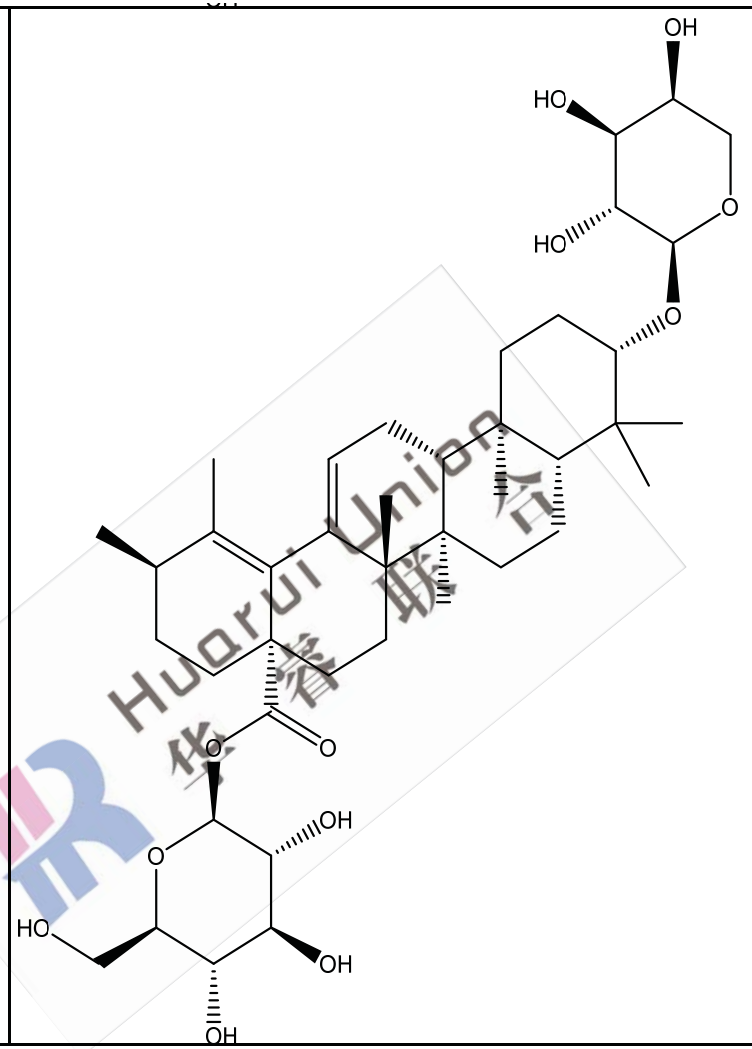
1,3,6-Trihydroxy-2-methylanthraquinone 3-O-alpha-L-rhamnosyl-(1→2)-beta-D-glucoside	87686-88-2	C27H30O14	578.52	578.16	
2-Naphthalenecarboxylic acid, 4-(beta-D-glucopyranosyloxy)-1-hydroxy-3-(3-methyl-2-butenyl)-, methyl ester	133361-27-0	C23H28O9	448.46	448.17	

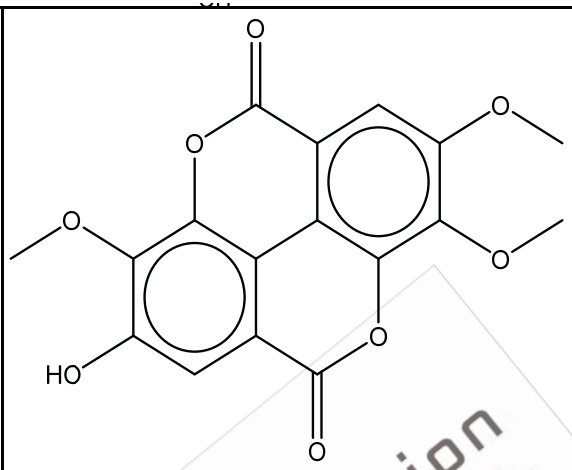
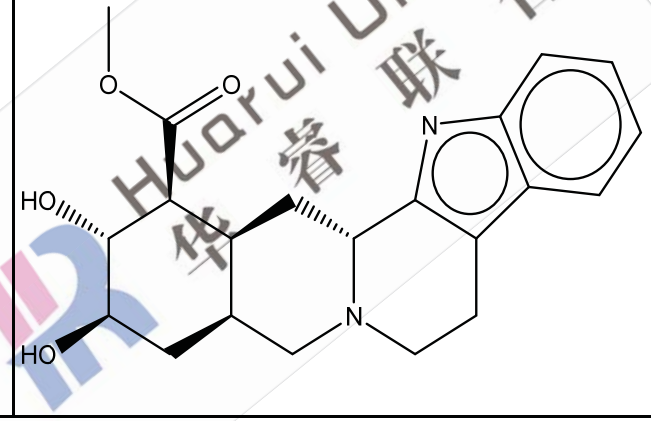
Rhapontinum	155-58-8	C21H24O9	420.41	420.14	
Rhapontigenin	500-65-2	C15H14O4	258.27	258.09	

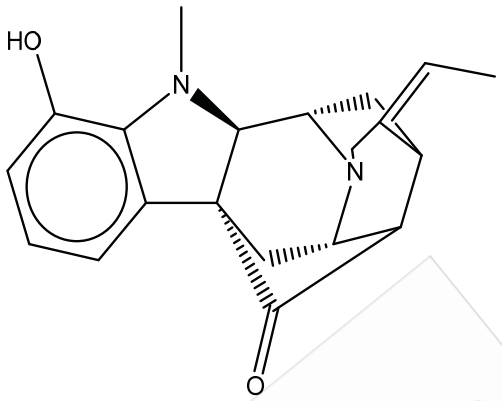
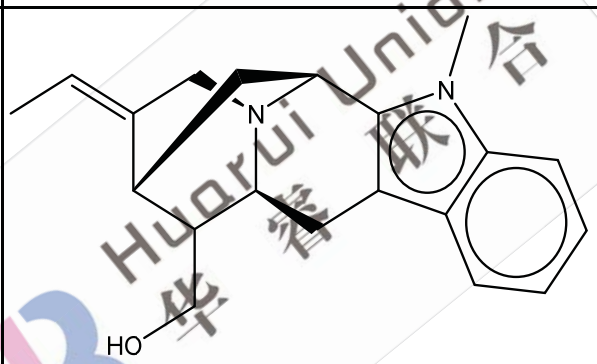
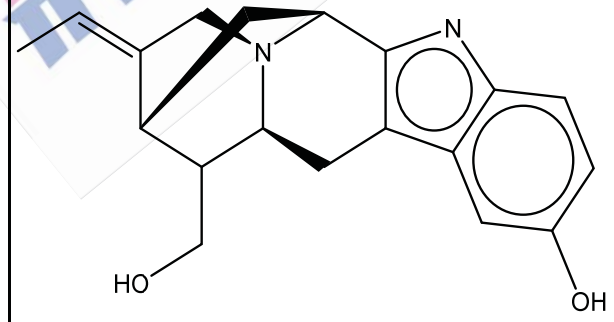
Rosamultic acid	214285-76-4	C30H46O5	486.68	486.33	
1beta-Hydroxyeuscaphic acid	120211-98-5	C30H48O6	504.70	504.35	

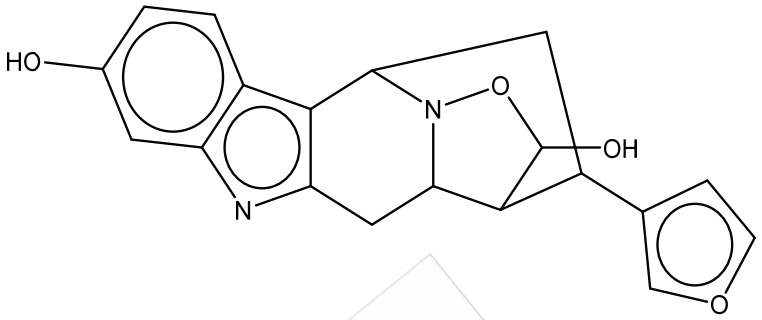
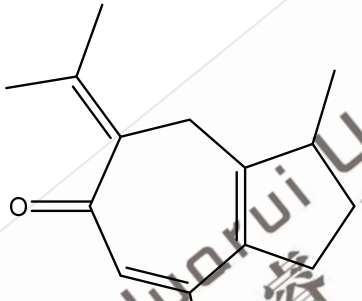
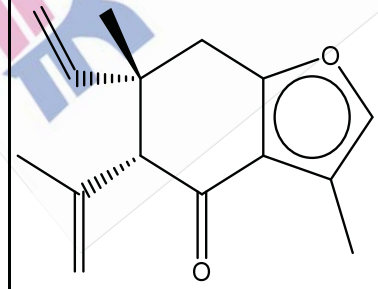
Ursa-12,19(29)-dien-28-oic acid, 3-(alpha-L-arabinopyranosyloxy)-, beta-D-glucopyranosyl ester, (3beta)-	356785-72-3	C41H64O12	748.94	748.44	

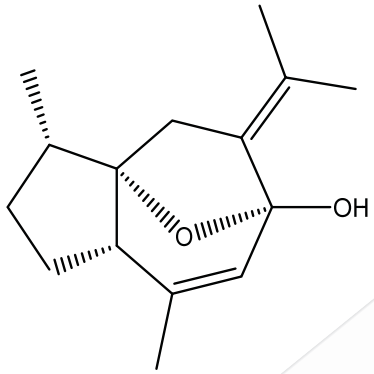
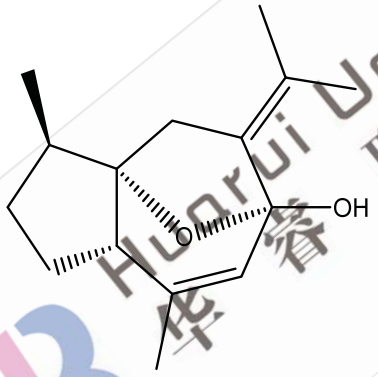
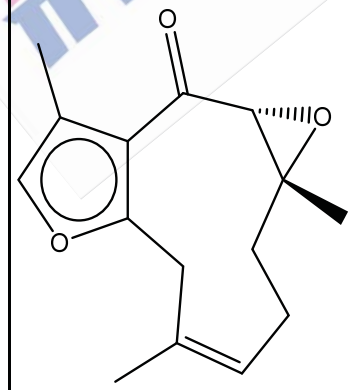
3beta-[(alpha-L-Arabinopyranosyl)oxy]ursa-12,19(20)-dien-28-oic acid beta-D-glucopyranosyl ester	686776-47-6	C41H64O12	748.94	748.44	

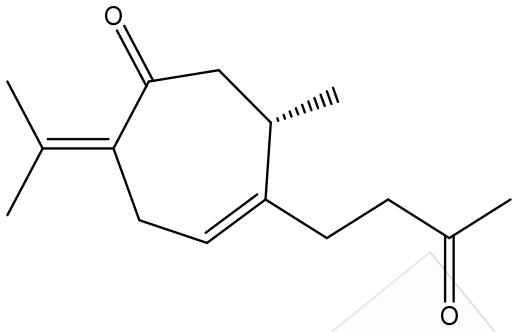
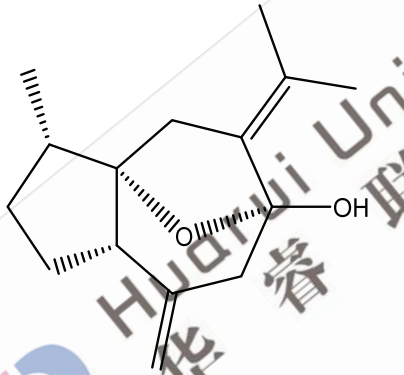
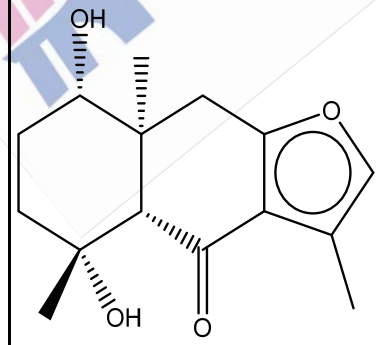
3beta-[(alpha-L-Arabinopyranosyl)oxy]ursa-12,18-dien-28-oic acid beta-D-glucopyranosyl ester	435269-07-1	C41H64O12	748.94	748.44	

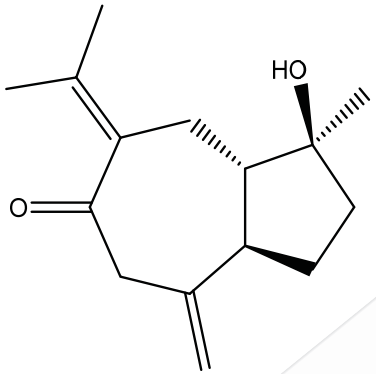
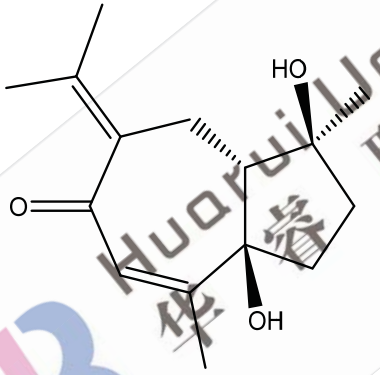
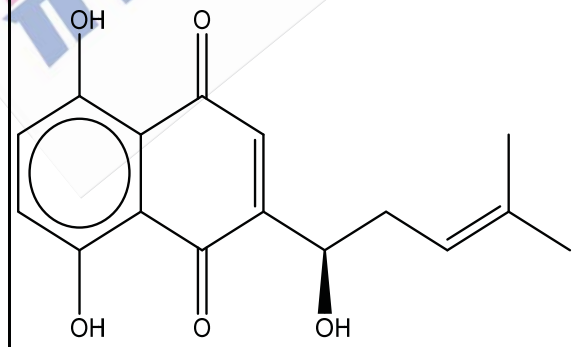
Ellagic acid 3,3',4-trimethyl ether	1617-49-8	C17H12O8	344.27	344.05	
18-Beta-hydroxy-3-epi-alpha-yohimbine	81703-06-2	C21H26N2O4	370.44	370.19	

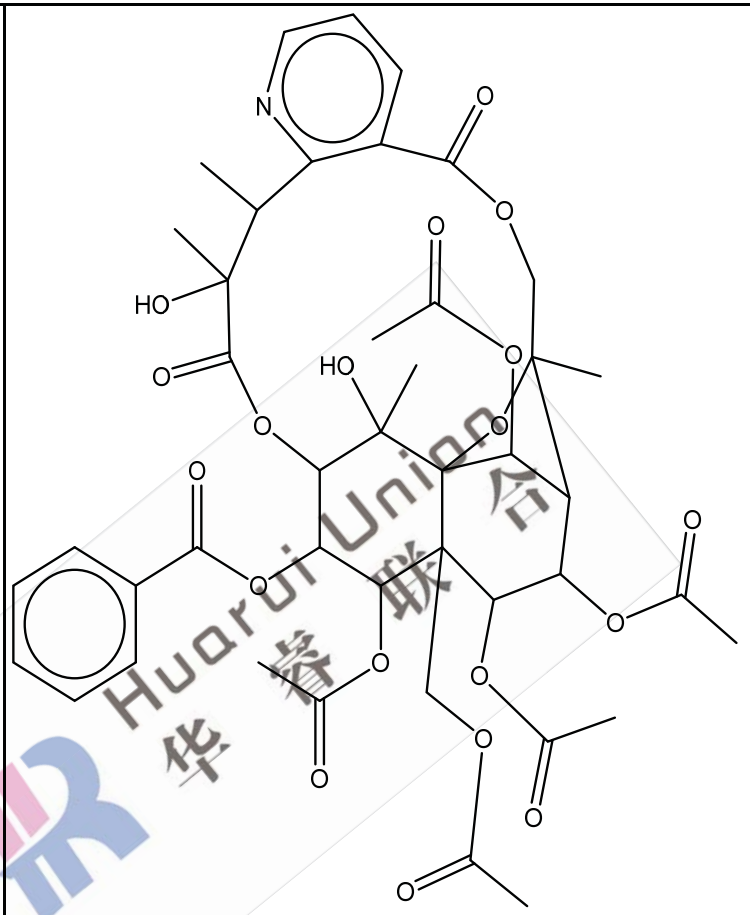
Mitoridine	3911-19-1	C20H22N2O2	322.40	322.17	
(+)-Affinisine	2912-11-0	C20H24N2O	308.42	308.19	
(+)-Sarpagine	482-68-8	C19H22N2O2	310.39	310.17	

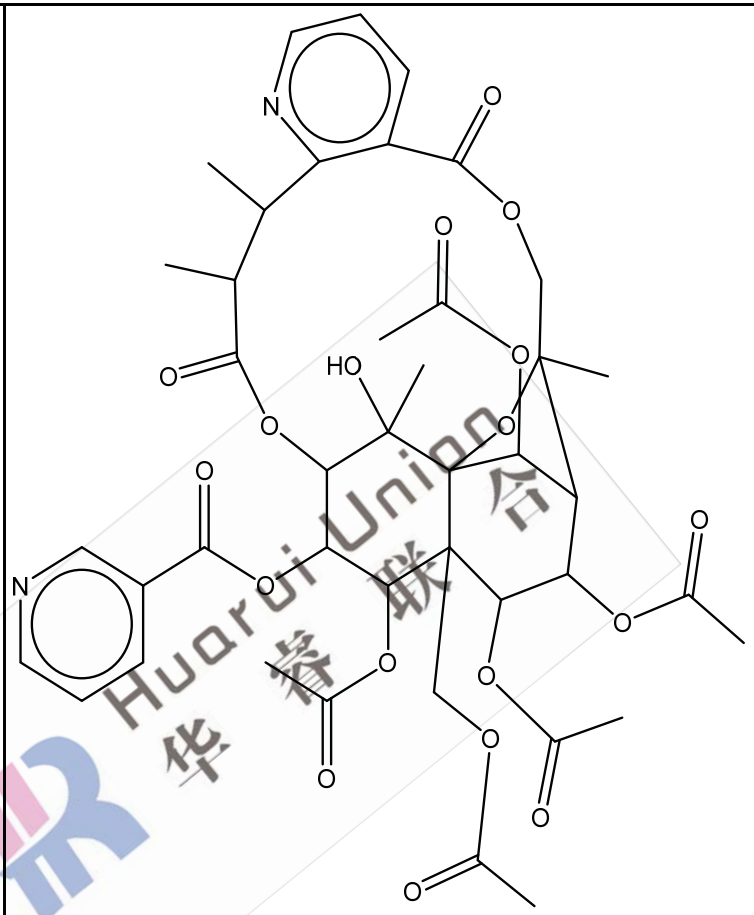
Novel	/	C19H18N2O4	338.36	338.13	
Novel	/	C15H20O	216.32	216.15	
Epicurzerenone	20085-85-2	C15H18O2	230.30	230.13	

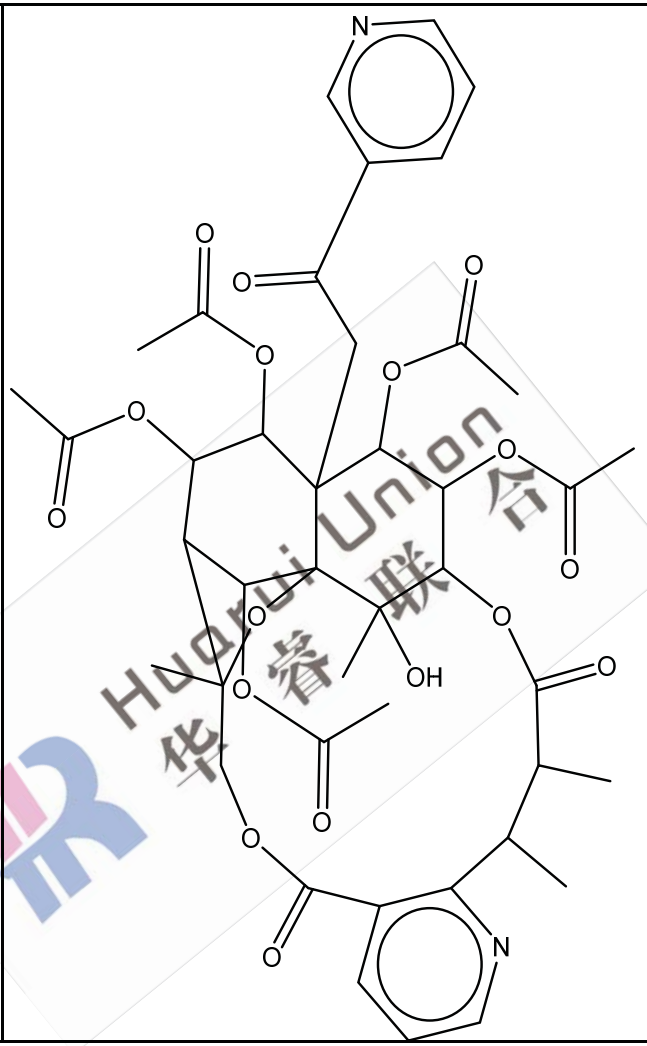
Curcumenol	19431-84-6	C15H22O2	234.33	234.16	
4-Epi-curcumenol	350602-21-0	C15H22O2	234.33	234.16	
Zederone	7727-79-9	C15H18O3	246.30	246.13	

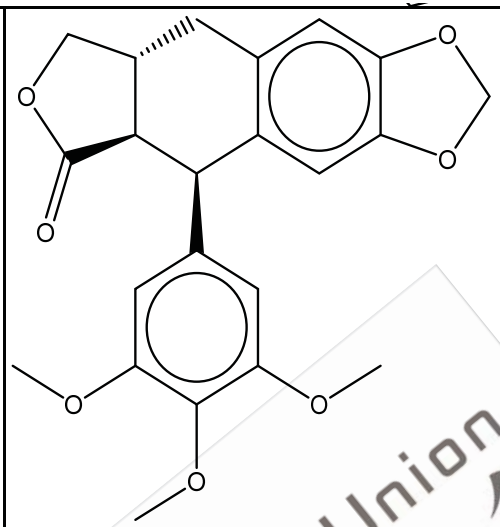
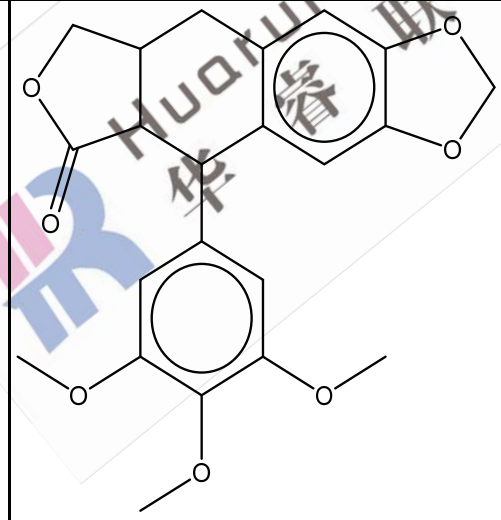
Curcumadione	116425-36-6	C15H22O2	234.33	234.16	
Isocurcumenol	24063-71-6	C15H22O2	234.33	234.16	
Zedoarofuran	213833-34-2	C15H20O4	264.32	264.14	

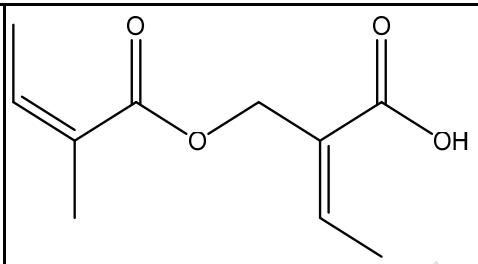
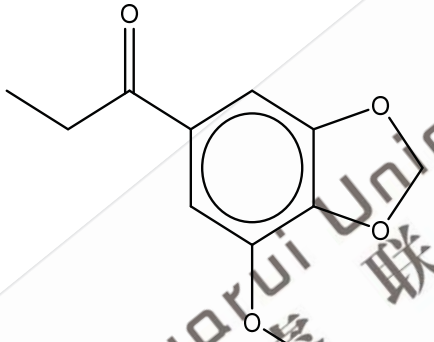
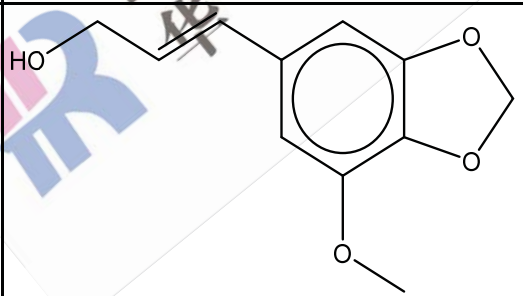
Isoprocurcumenol	102130-90-5	C15H22O2	234.33	234.16	
Aerugidiol	116425-35-5	C15H22O3	250.33	250.16	
Shikonine	517-89-5	C16H16O5	288.30	288.10	

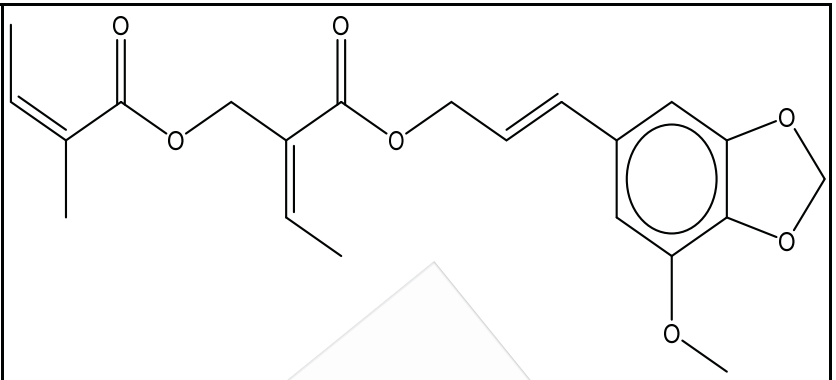
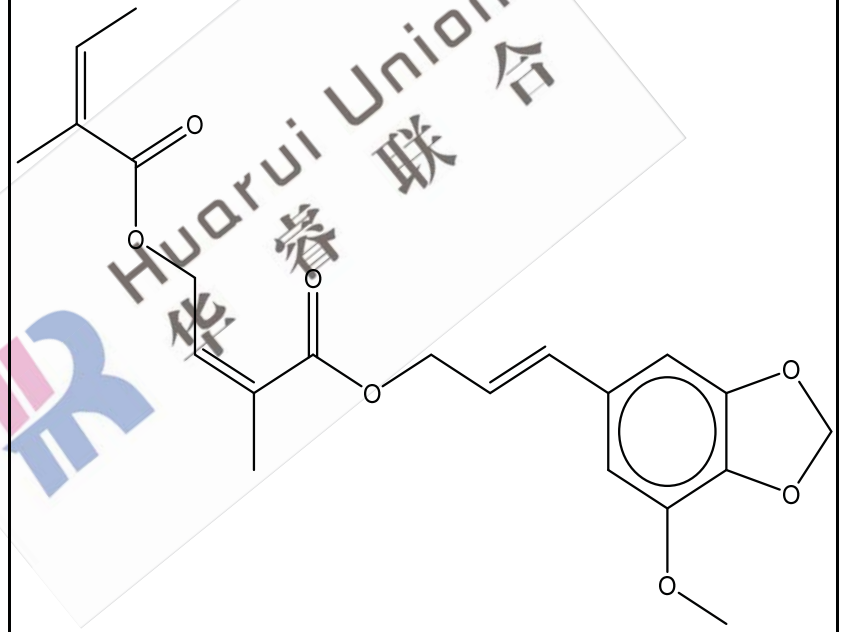
Novel	/	C43H49NO19	883.84	883.29	

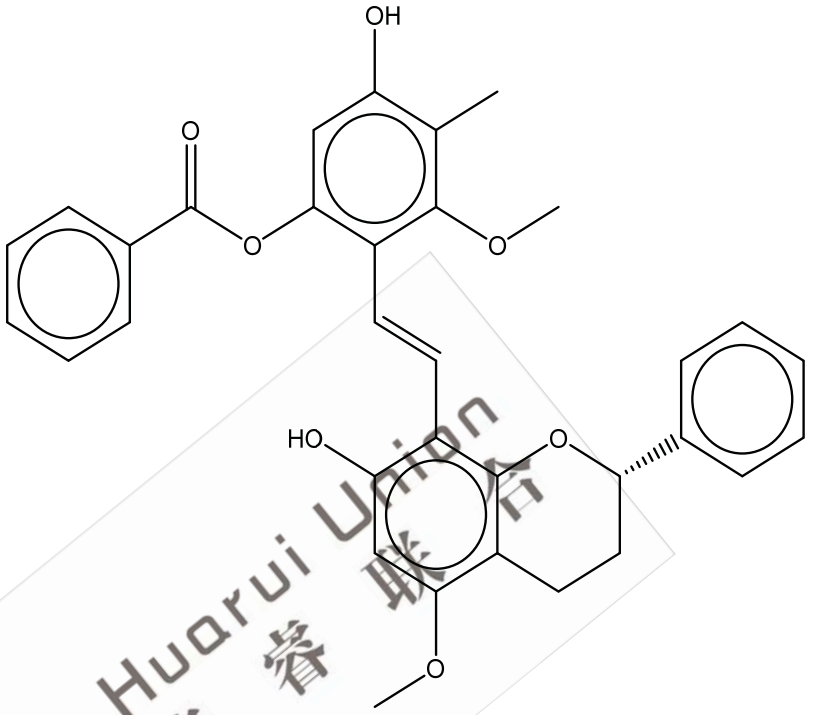
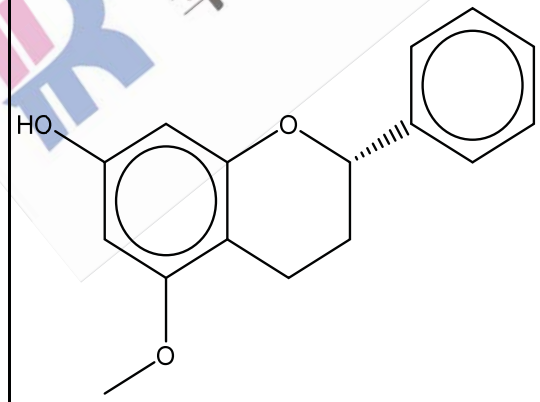
Novel	/	C42H48N2O18	868.83	868.29	

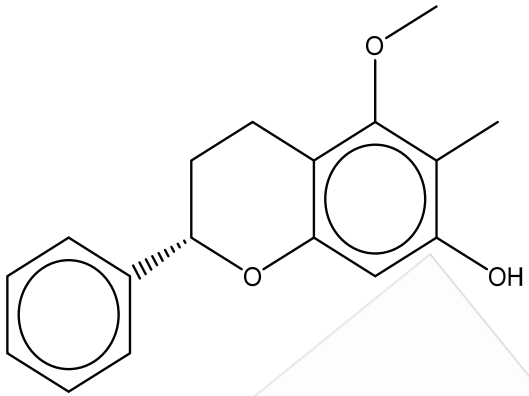
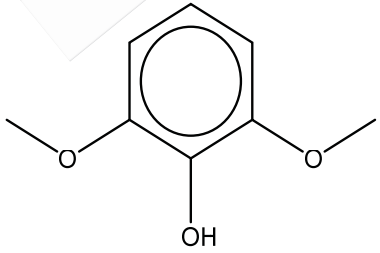
Novel	/	C42H48N2O17	852.83	852.30	

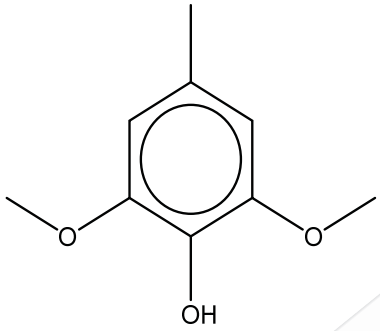
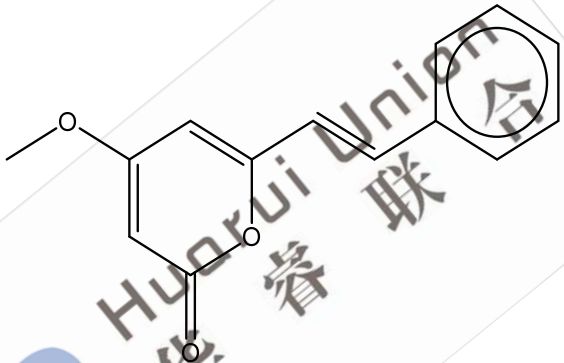
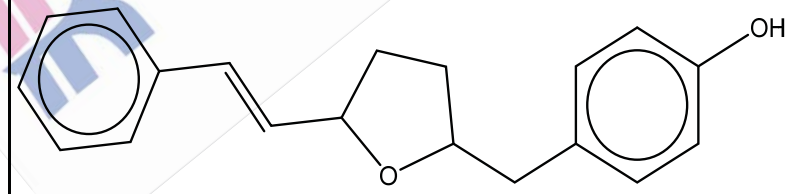
Anthricin/ Deoxypodophyllotoxin	19186-35-7	C22H22O7	398.41	398.14	
Isoanthricin	69222-20-4	C22H22O7	398.41	398.14	

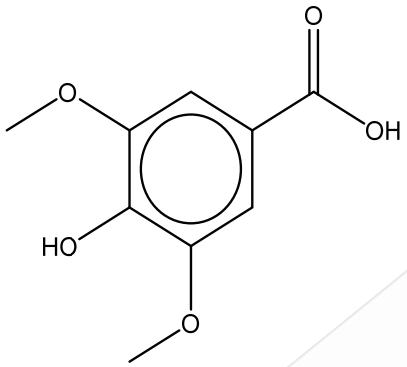
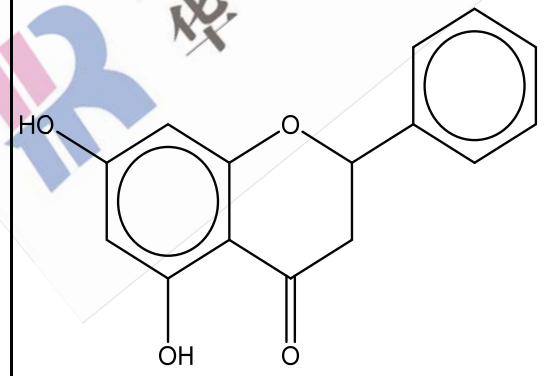
2-Butenoic acid, 2-methyl-, 2-carboxy-2-butenyl ester, (Z,Z)	69188-40-5	C10H14O4	198.22	198.09	
Crocatone	19937-86-1	C11H12O4	208.21	208.07	
Anthriscinol	69618-94-6	C11H12O4	208.21	208.07	

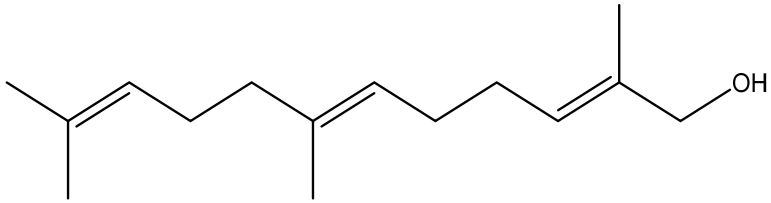
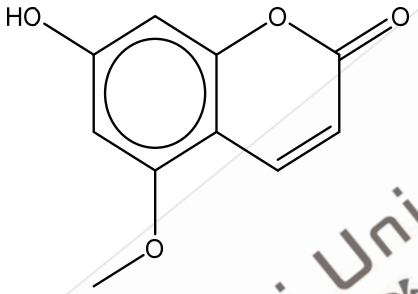
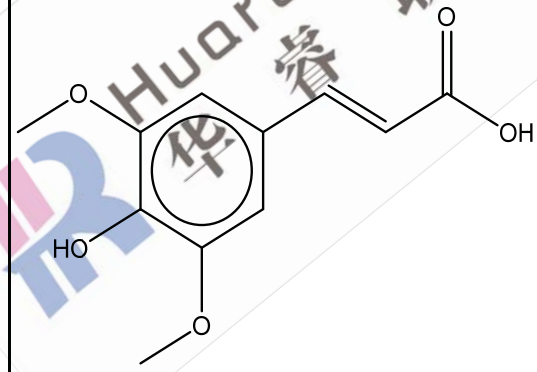
Anthriscusin	67008-16-6	C21H24O7	388.41	388.15	
2-Butenoic acid, 2-methyl-4-[(2-methyl-1-oxo-2-butenyl)oxy]-, 3-(7-methoxy-1,3-benzodioxol-5-yl)-2-propenyl ester, [1(E),2Z,4(Z)]	194422-20-3	C21H24O7	388.41	388.15	

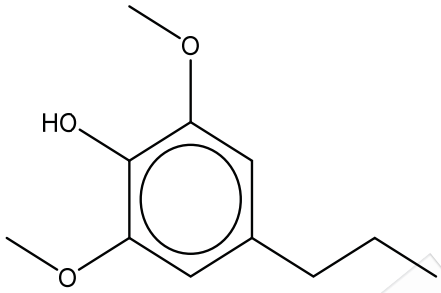
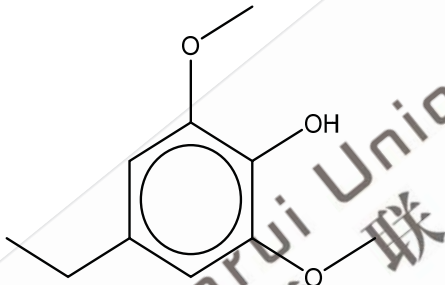
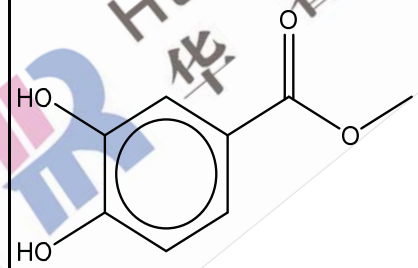
1,3-Benzenediol, 4-[2-(3,4-dihydro-7-hydroxy-5-methoxy-2-phenyl-2H-1-benzopyran-8-yl)ethenyl]-5-methoxy-6-methyl-, 3-benzoate, (S)-	61586-13-8	C33H30O7	538.59	538.20	
(2S)-5-Methoxy-7-flavanol	35290-20-1	C16H16O3	256.30	256.11	

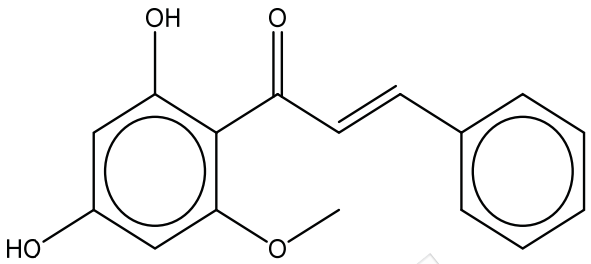
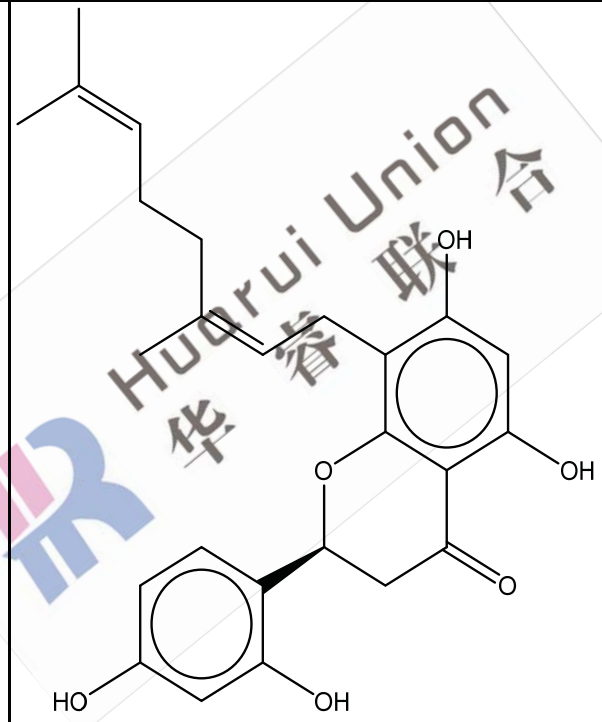
(2S)-5-Methoxy-6-methylflavan-7-ol	35290-19-8	C17H18O3	270.32	270.13	
Novel	/	C20H20O4	324.37	324.14	
Syringol	91-10-1	C8H10O3	154.16	154.06	

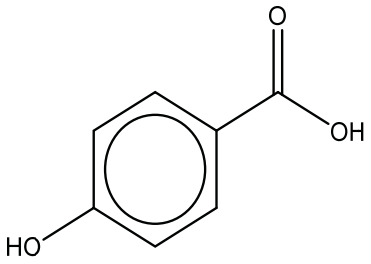
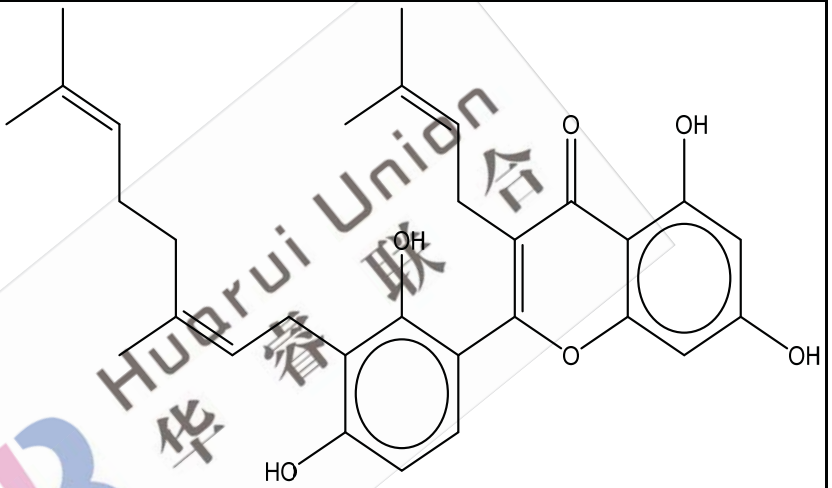
Methylsyringol	6638-05-7	C9H12O3	168.19	168.08	
Desmethoxyyangonin	15345-89-8	C14H12O3	228.24	228.08	
Novel	/	C19H20O2	280.36	280.15	

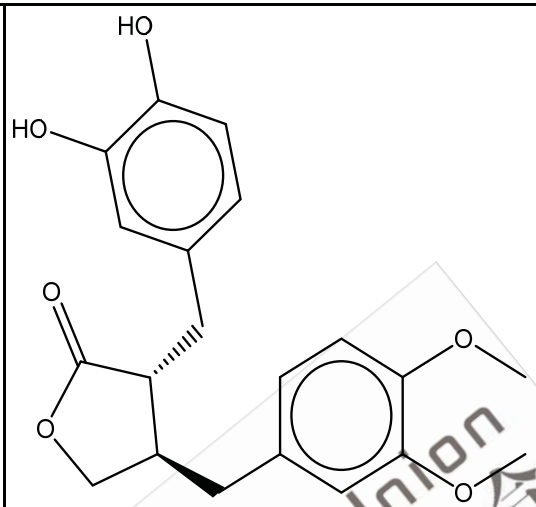
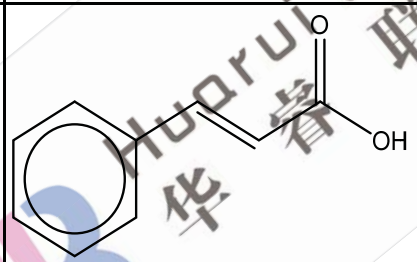
Cedar acid	530-57-4	C9H10O5	198.17	198.05	
3-Hydroxy-1,5-diphenyl-1-pentanone	60669-64-9	C17H18O2	254.32	254.13	
(±)-Pinocembrin	68745-38-0	C15H12O4	256.25	256.07	

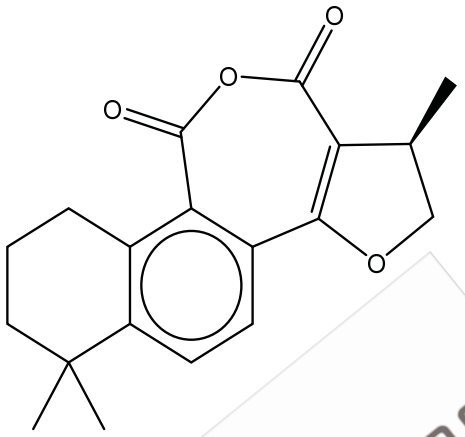
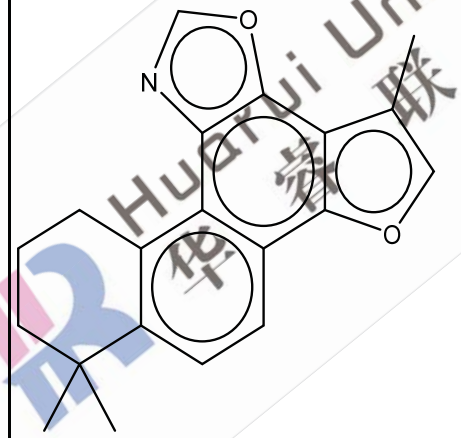
2,6,10-Dodecatrien-1-ol, 2,7,11-trimethyl-, (E,E)-	16910-29-5	C15H26O	222.37	222.20	
5-Methoxy-7-hydroxycoumarin	3067-10-5	C10H8O4	192.17	192.04	
Sinapic acid	530-59-6	C11H12O5	224.21	224.07	

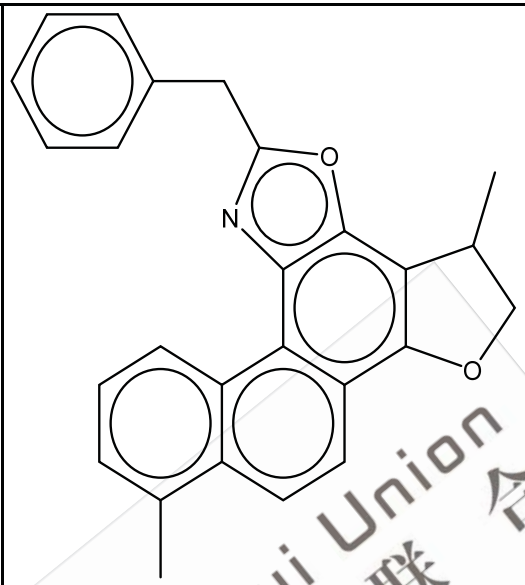
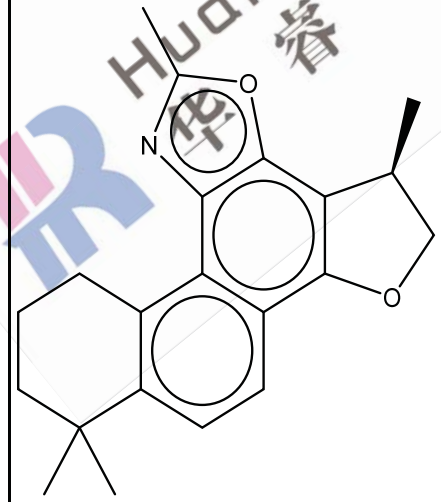
Syringylpropane	6766-82-1	C11H16O3	196.24	196.11	
4-Ethylsyringol	14059-92-8	C10H14O3	182.22	182.09	
Protocatechuic acid methyl ester	2150-43-8	C8H8O4	168.15	168.04	

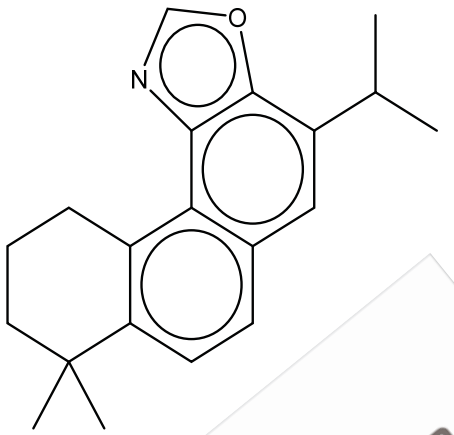
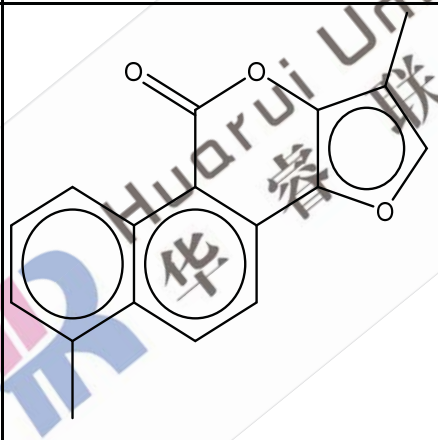
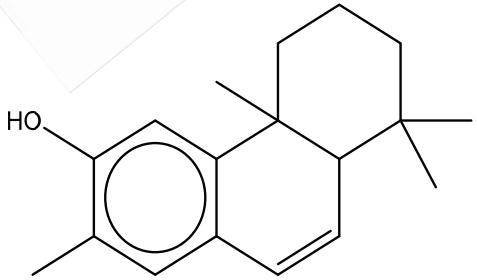
Cardamonin	19309-14-9	C16H14O4	270.28	270.09	
Sophoraflavanone C	121927-91-1	C25H28O6	424.49	424.19	

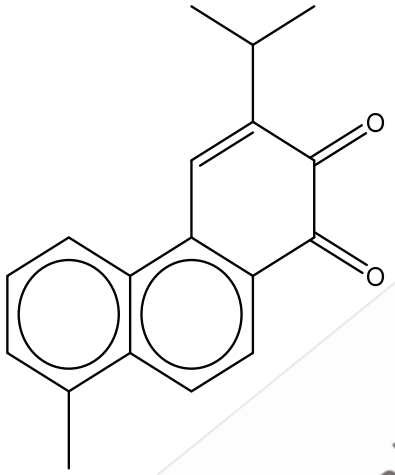
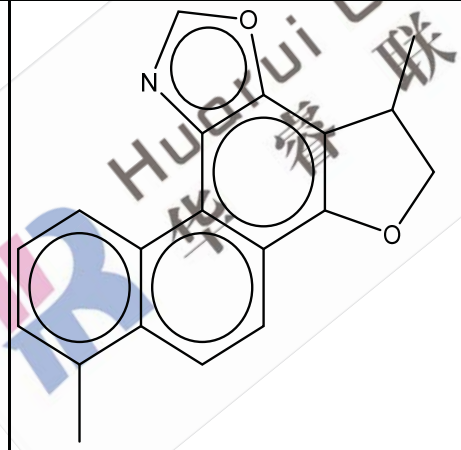
Paraben-acid	99-96-7	C7H6O3	138.12	138.03	
2-[3-[(2E)-3,7-dimethyl-2,6-octadien-1-yl]-2,4-dihydroxyphenyl]-5,7-dihydroxy-3-(3-methyl-2-buten-1-yl)-	1334309-44-2	C30H34O6	490.59	490.24	

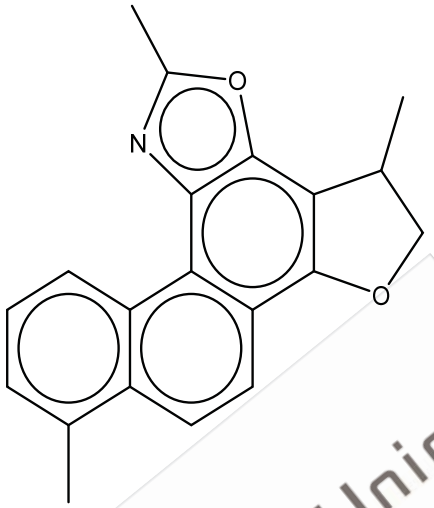
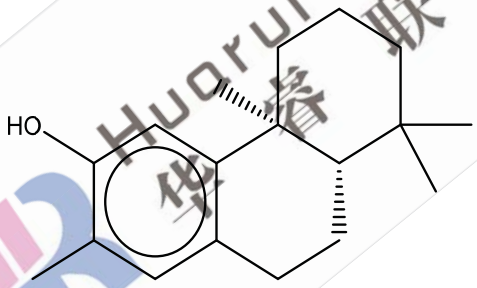
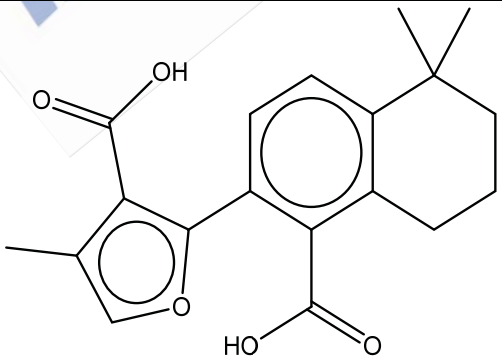
3'-O-Demethylarctigenin	147022-95-5	C20H22O6	358.39	358.14	
(E)-Cinnamic acid	140-10-3	C9H8O2	148.16	148.05	

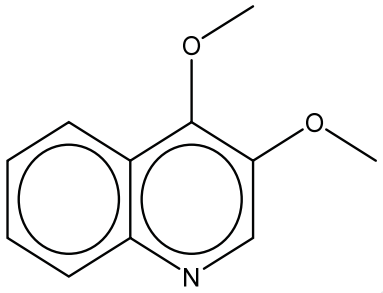
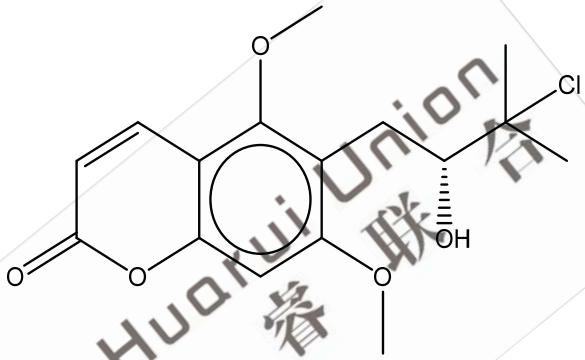
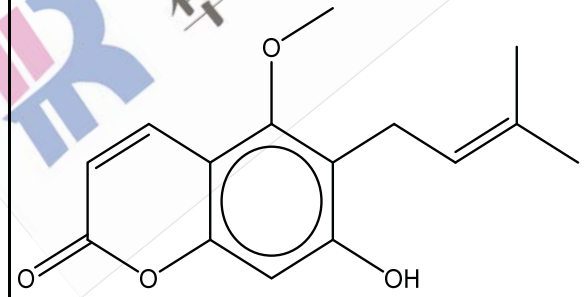
1,2,6,7,8,9-Hexahydro-1,6,6-trimethyl-3,11-dioxanaphth[2,1-e]azulene-10,12-dione	126979-78-0	C19H20O4	312.36	312.14	
Furo[2',3':1,2]phenanthro[4,3-d]oxazole,9,10,11,12-tetrahydro-4,9,9-trimethyl-	537048-68-3	C20H19NO2	305.37	305.14	

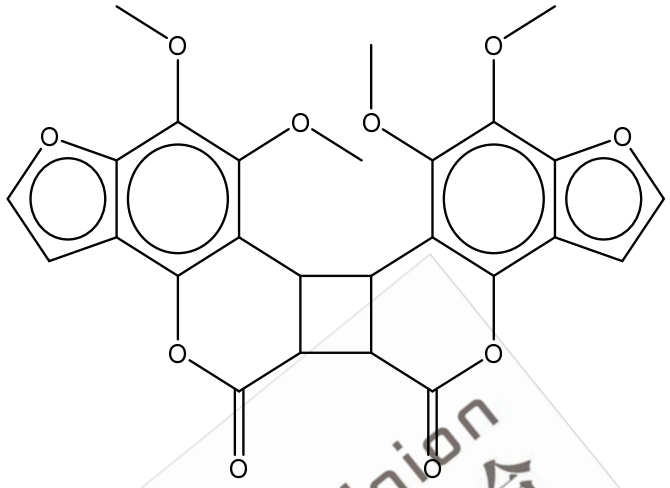
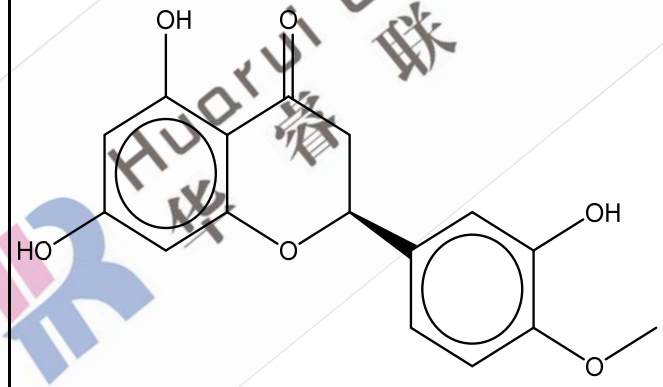
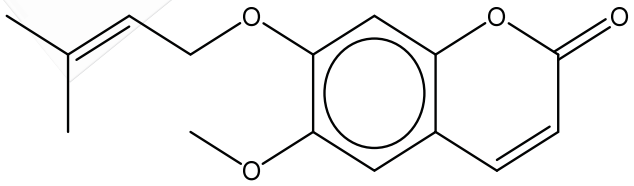
Novel	/	C26H21NO2	379.45	379.16	
Salvianan	862832-46-0	C21H23NO2	321.41	321.17	

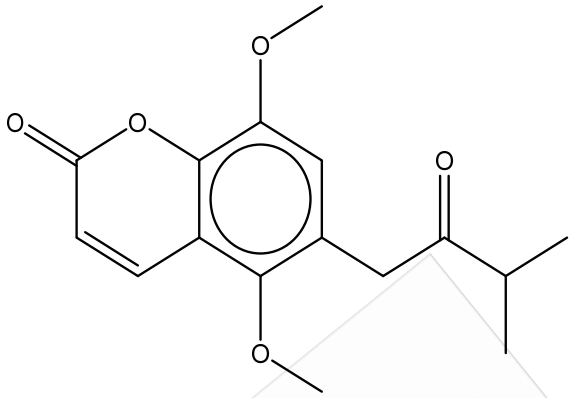
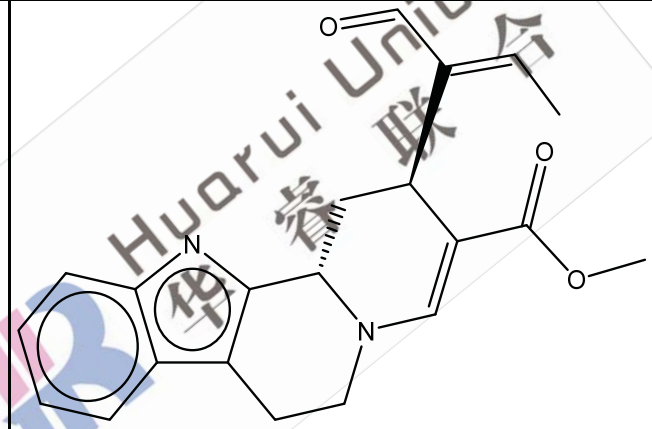
Novel	/	C20H23NO	293.40	293.18	
Tanshinlactone	105351-70-0	C17H12O3	264.28	264.08	
Novel	/	C18H24O	256.38	256.18	

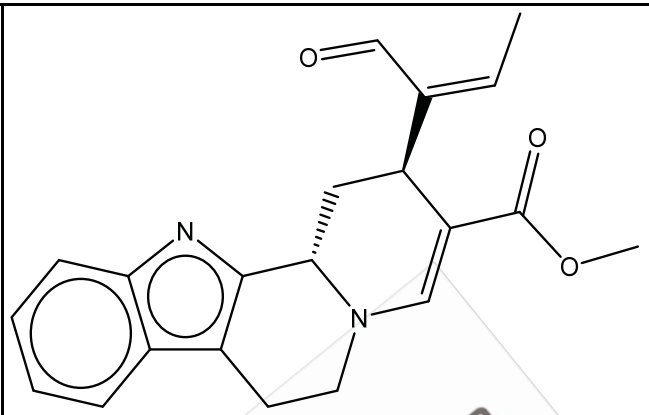
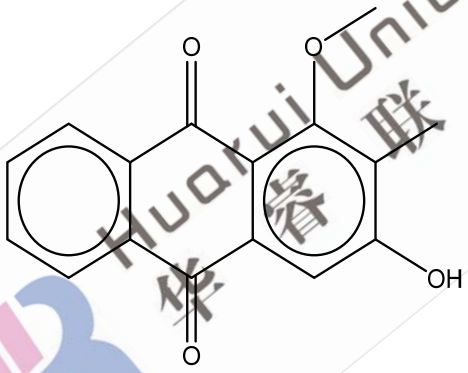
Novel	/	C18H16O2	264.32	264.12	
Novel	/	C19H15NO2	289.33	289.11	

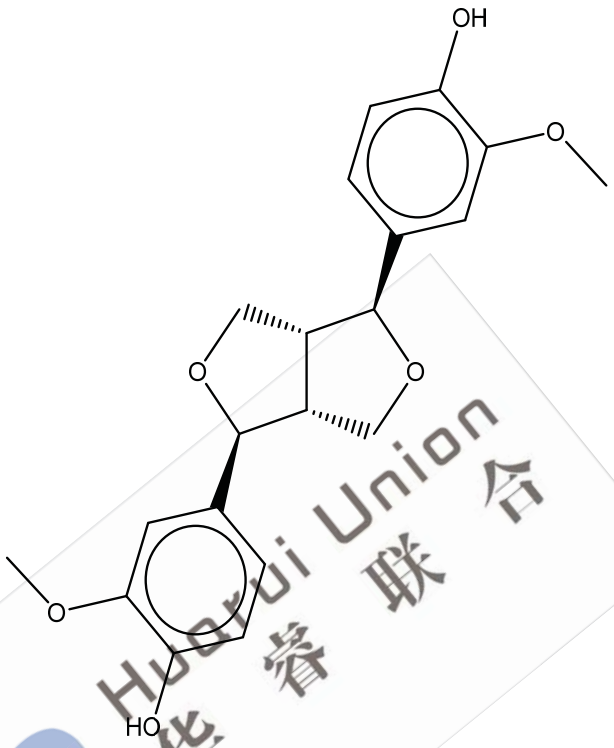
Novel	/	C20H17NO2	303.35	303.13	
3-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-2,4b,8,8-tetramethyl-, (4bS-trans)-	72444-79-2	C18H26O	258.40	258.20	
3-Furancarboxylic acid, 2-(1-carboxy-5,6,7,8-tetrahydro-5,5-dimethyl-2-naphthalenyl)-4-	1071072-76-8	C19H20O5	328.36	328.13	

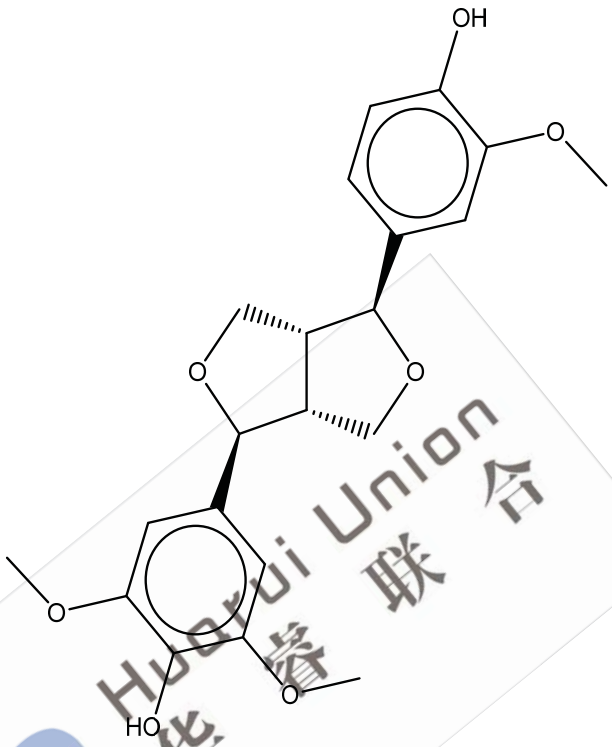
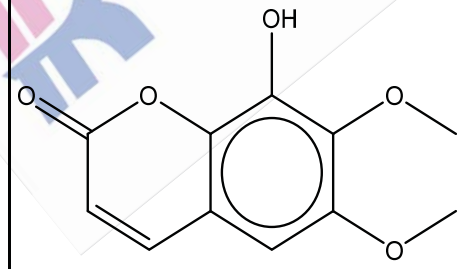
3,4-dimethoxy-Quinoline	76570-19-9	C11H11NO2	189.21	189.08	
(+)-6-(3-Chloro-2-hydroxy-3-methylbutyl)-5,7-dimethoxy coumarin	15575-50-5	C16H19ClO5	326.77	326.09	
2H-1-Benzopyran-2-one, 7-hydroxy-5-methoxy-6-(3-methyl-2-butenyl)-	77636-11-4	C15H16O4	260.29	260.10	

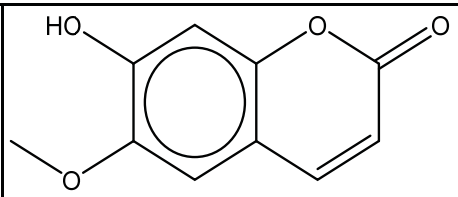
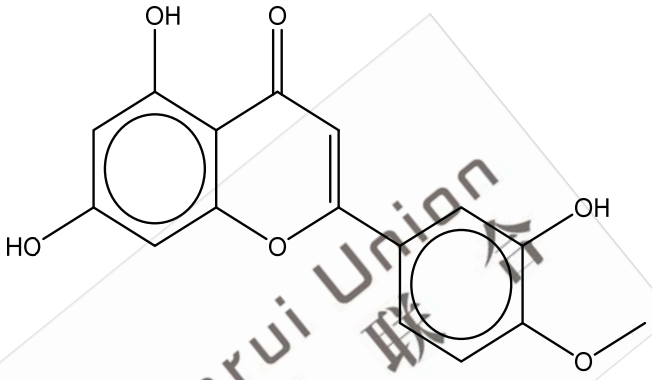
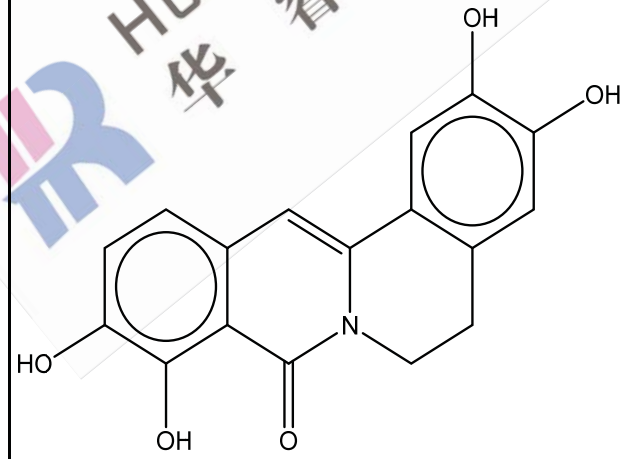
Moellendorffilin	105099-87-4	C26H20O10	492.43	492.11	
Hesperitin	520-33-2	C16H14O6	302.28	302.08	
7-O-Prenylscopoletin	13544-37-1	C15H16O4	260.29	260.10	

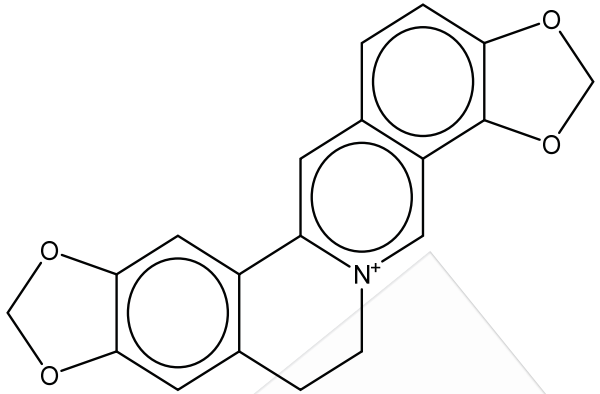
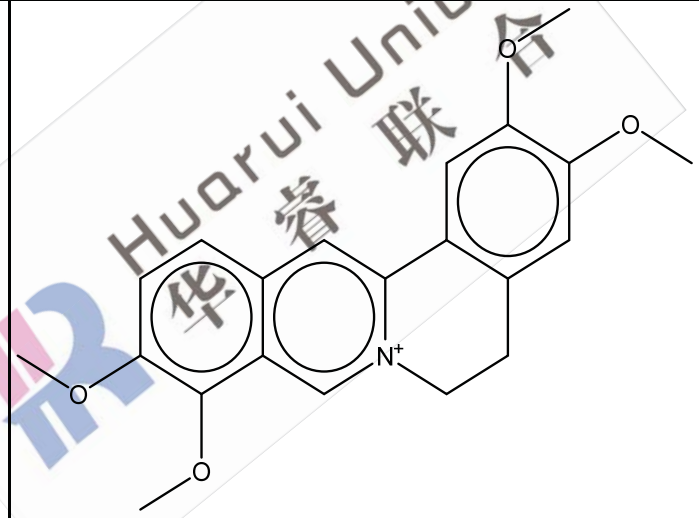
Novel	/	C16H18O5	290.31	290.12	
Vallesiachotamine	5523-37-5	C21H22N2O3	350.41	350.16	

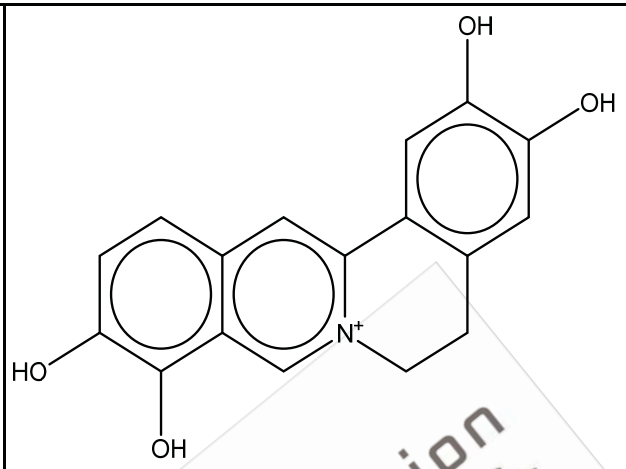
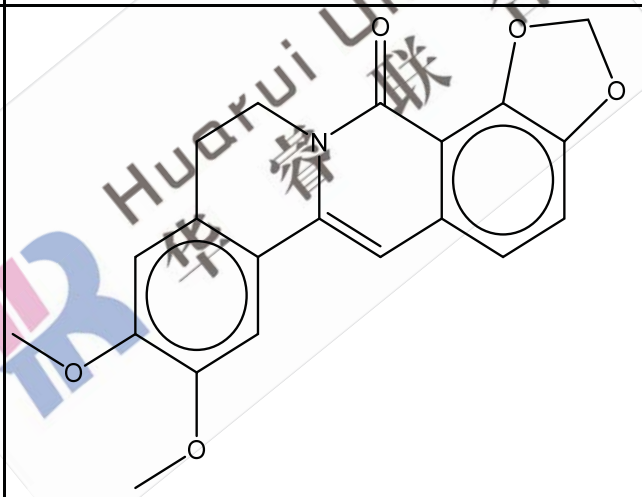
Isovallesiachotamine	34384-71-9	C21H22N2O3	350.41	350.16	
Rubiadin 1-methyl ether	7460-43-7	C16H12O4	268.26	268.07	

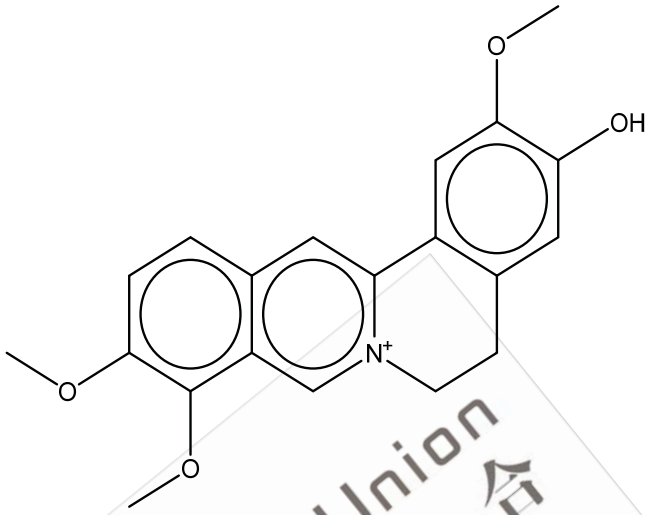
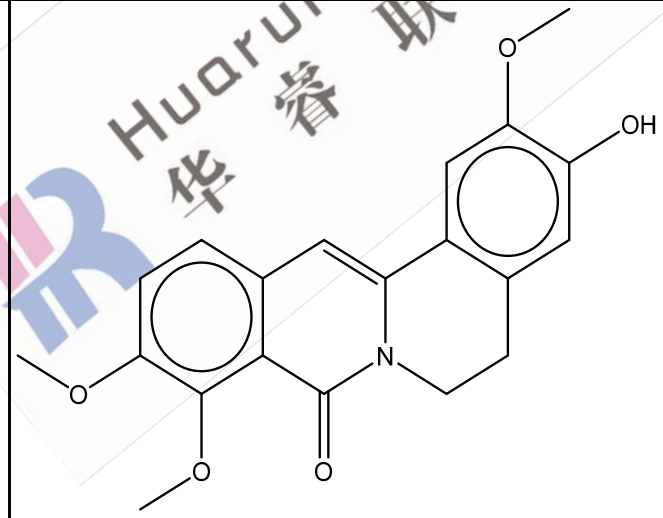
Pinoresinol	487-36-5	C20H22O6	358.39	358.14	

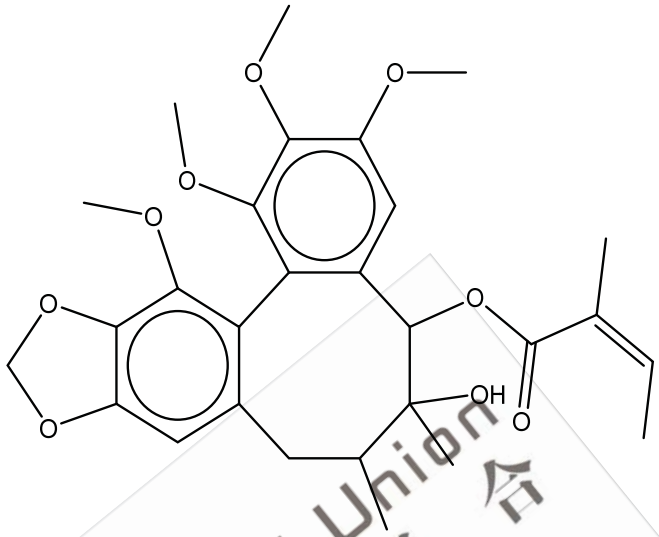
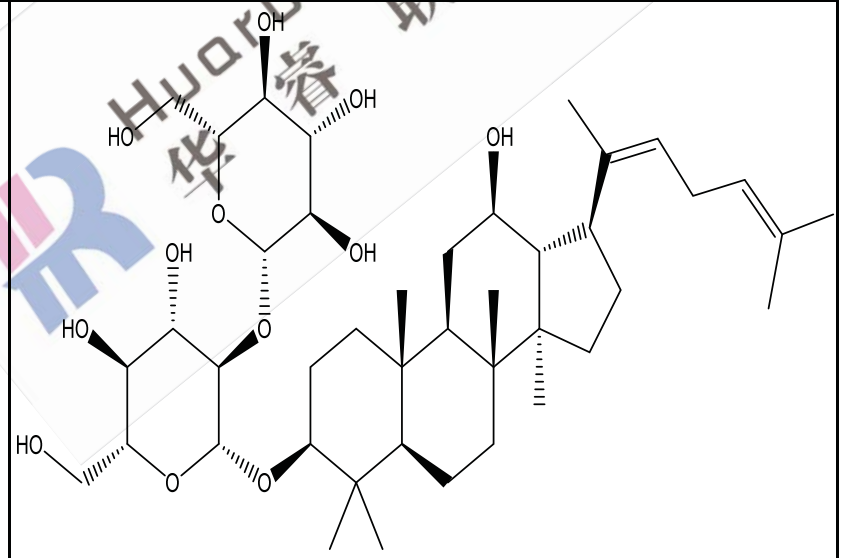
Medioresinol	40957-99-1	C21H24O7	388.41	388.15	
Fraxidin	525-21-3	C11H10O5	222.19	222.05	

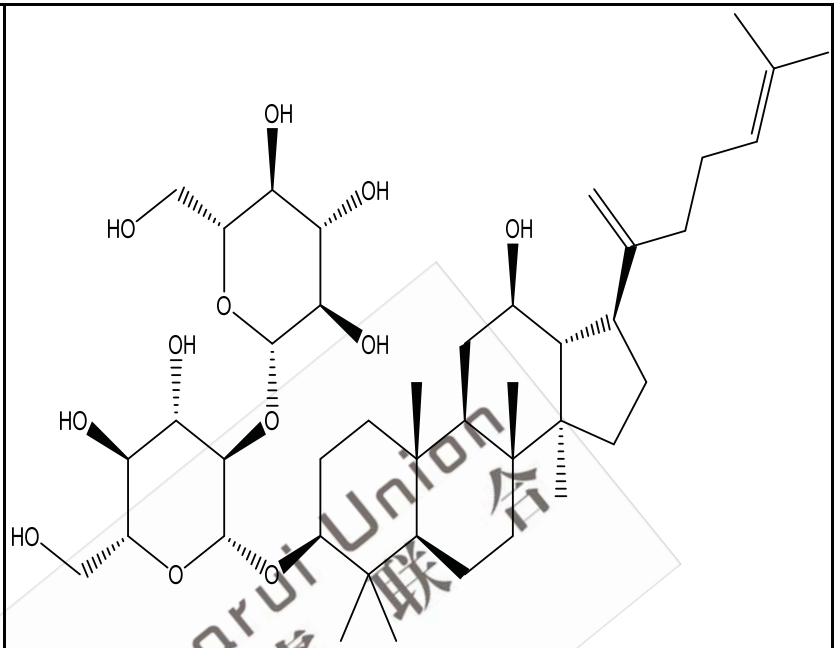
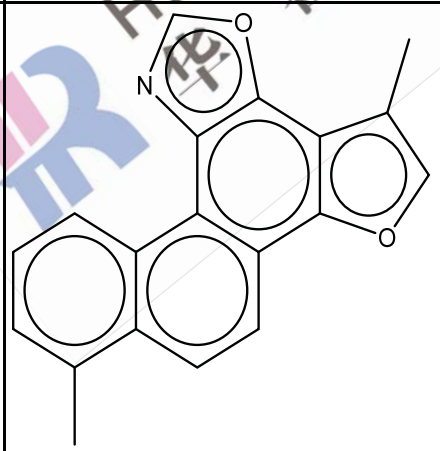
Scopoletin	92-61-5	C10H8O4	192.17	192.04	
Diosmetin	520-34-3	C16H12O6	300.26	300.06	
Novel	/	C17H13NO5	311.29	311.08	

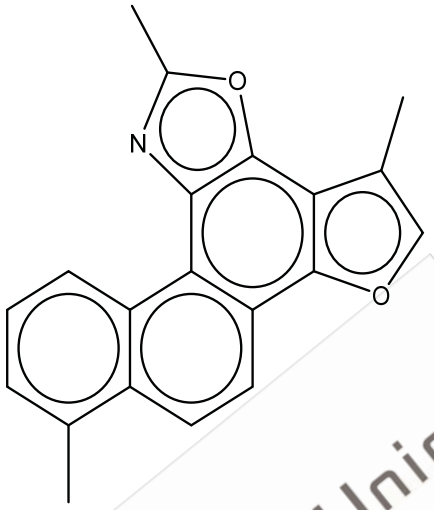
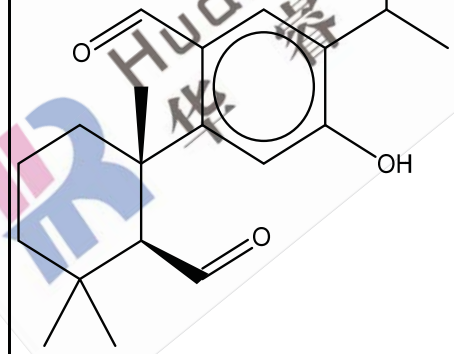
Coptisine	3486-66-6	C19H14NO4	320.32	320.09	
Palmatine	3486-67-7	C21H22NO4	352.40	352.15	

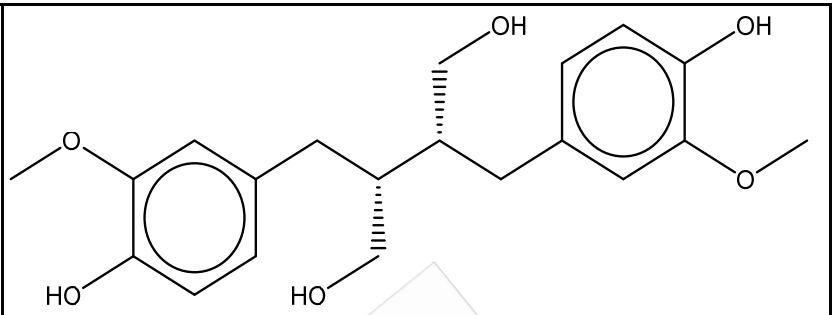
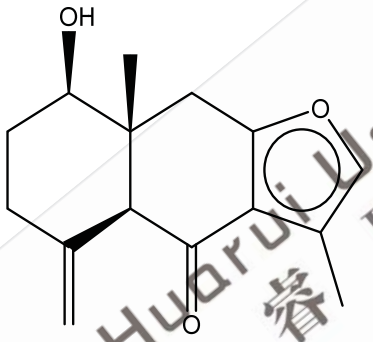
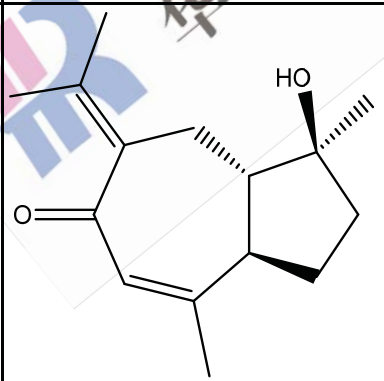
2,3,9,10-Tetrahydroxyberberine	162854-37-7	C17H14NO4	296.30	296.09	
8-Oxo-epiberberine	19716-60-0	C20H17NO5	351.35	351.11	

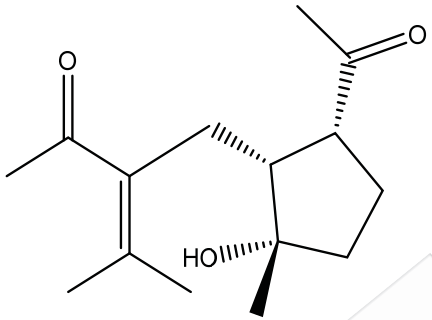
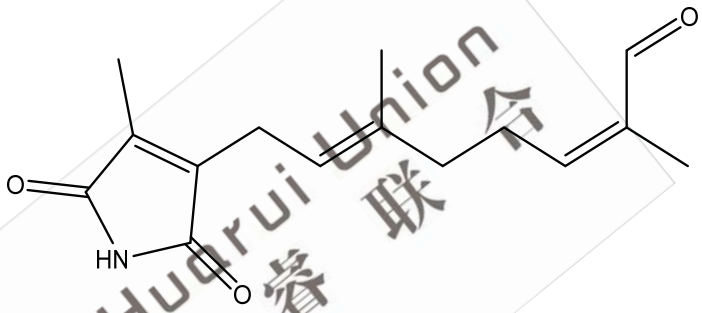
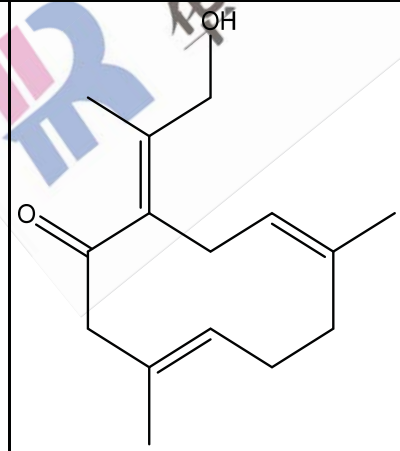
Jatrorrhizine	3621-38-3	C20H20NO4	338.38	338.14	
8H-Dibenzo[a,g]quinolizin-8-one, 5,6-dihydro-3-hydroxy-2,9,10-trimethoxy-	1186107-76-5	C20H19NO5	353.37	353.13	

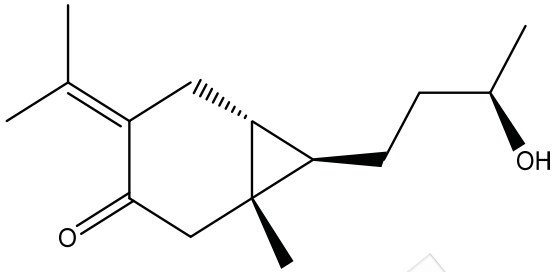
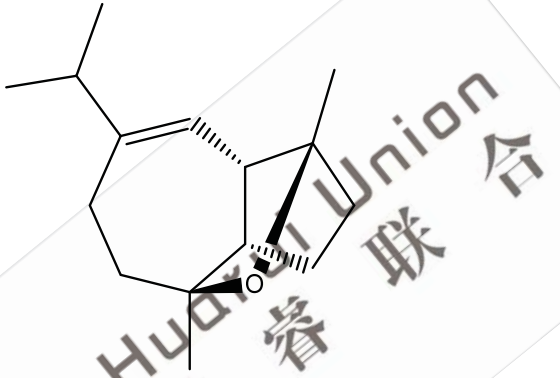
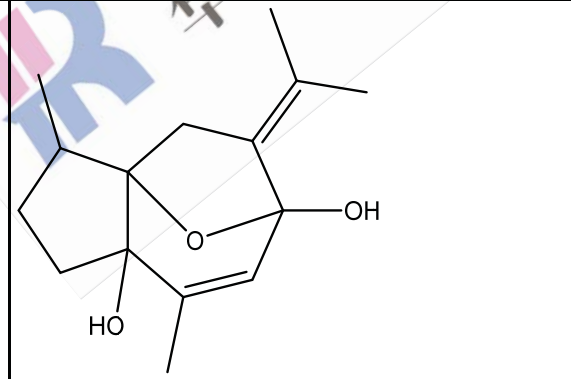
Gomisin B	58546-55-7	C28H34O9	514.56	514.22	
Ginsenoside Rg5	186763-78-0	C42H70O12	767.00	766.49	

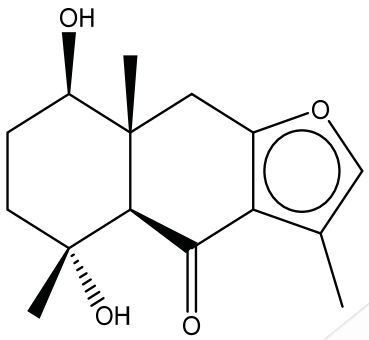
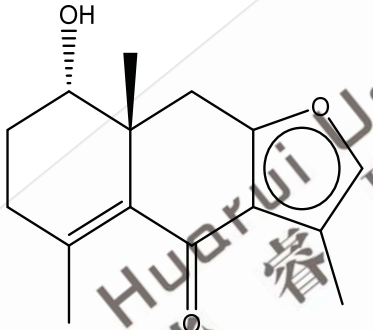
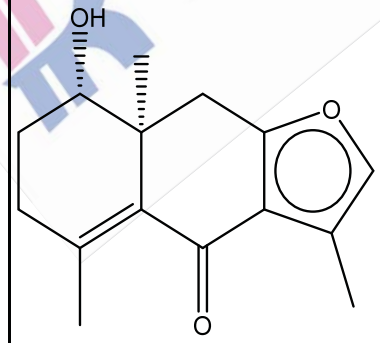
Ginsenoside Rk1	494753-69-4	C42H70O12	767.00	766.49	
Isosalvia mine A	878475-29-7	C19H13NO2	287.31	287.09	

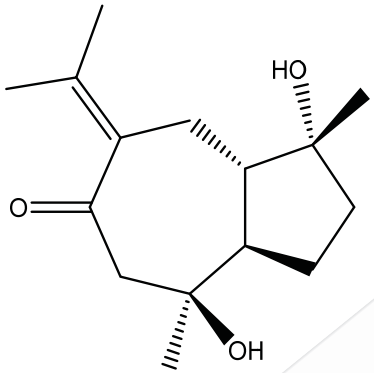
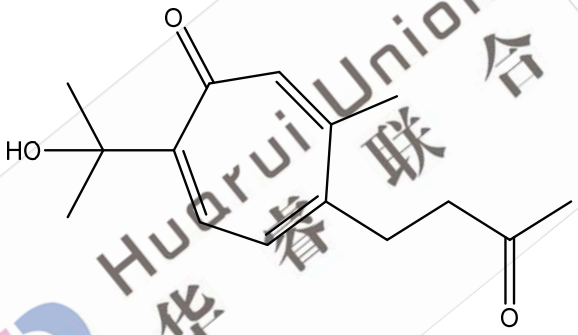
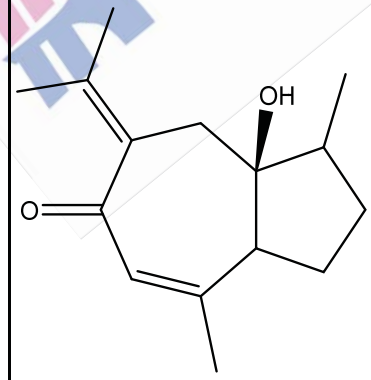
Isosalvia mine B	878475-30-0	C20H15NO2	301.34	301.11	
/	28767-65-9	C20H28O3	316.43	316.20	

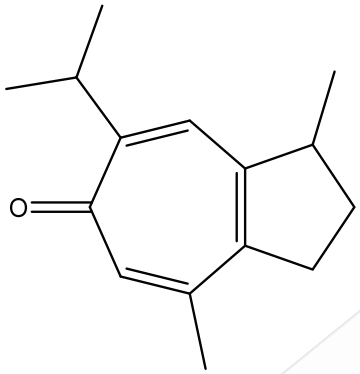
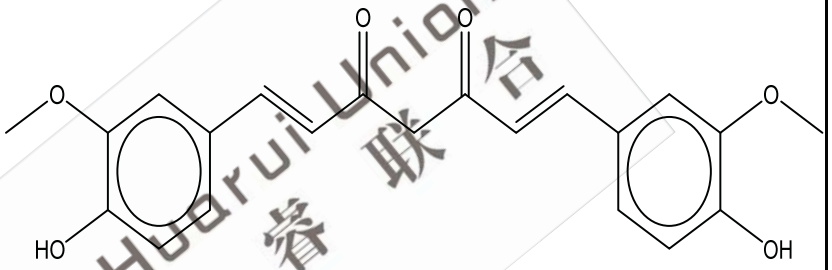
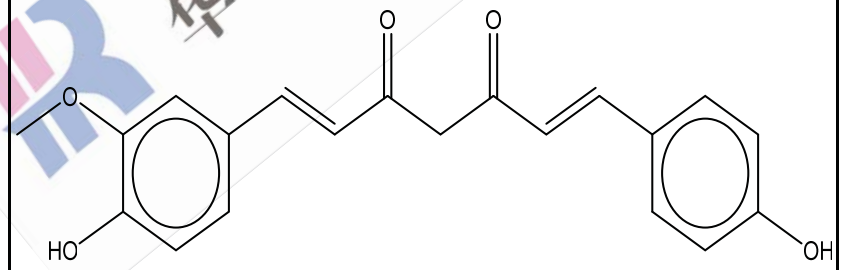
Secoisolariciresinol	29388-59-8	C20H26O6	362.42	362.17	
/	1619969-11-7	C15H18O3	246.30	246.13	
Procurcumenol	21698-40-8	C15H22O2	234.33	234.16	

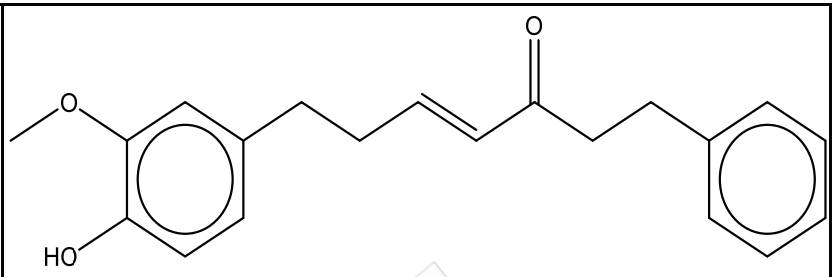
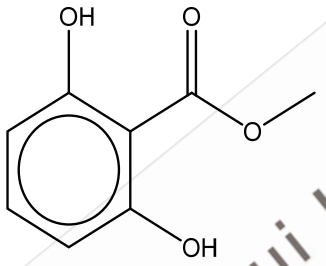
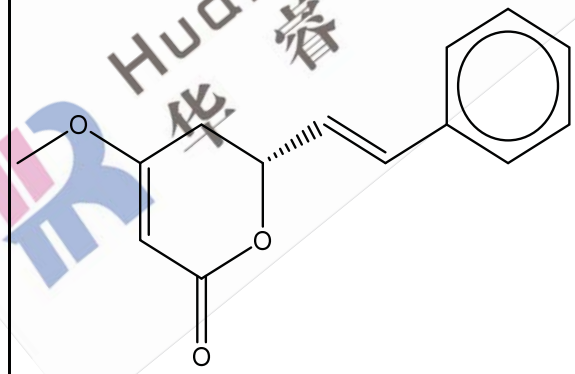
Wenyujinin E	1630002-08-2	C15H24O3	252.35	252.17	
Novel	/	C15H19NO3	261.32	261.14	
13-Hydroxygermacrone	103994-29-2	C15H22O2	234.33	234.16	

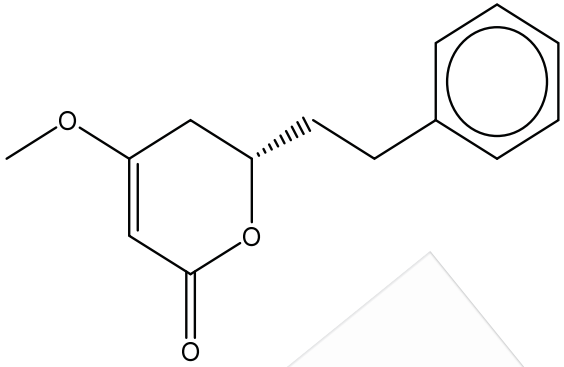
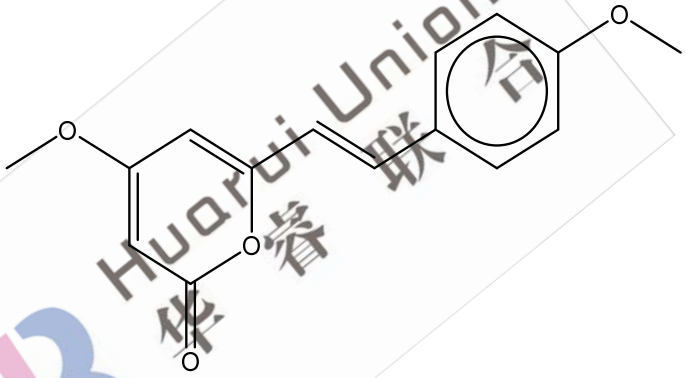
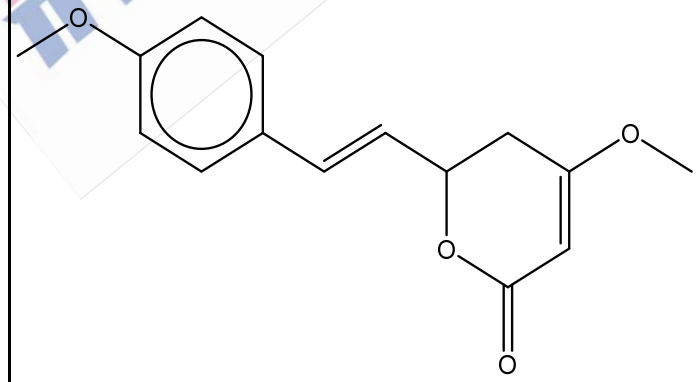
Dihydrocurcumenone	142717-57-5	C15H24O2	236.35	236.18	
Novel	/	C15H24O	220.35	220.18	
Novel	/	C15H22O3	250.33	250.16	

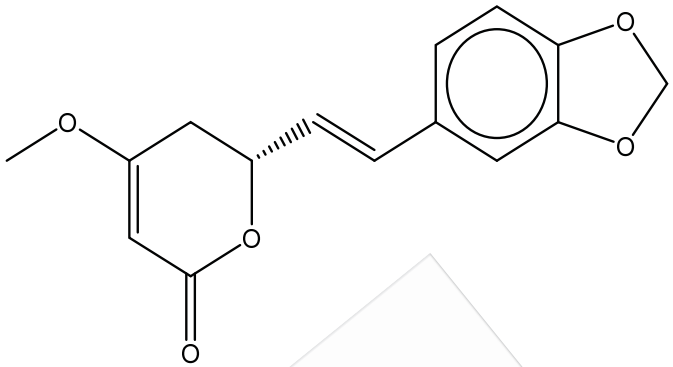
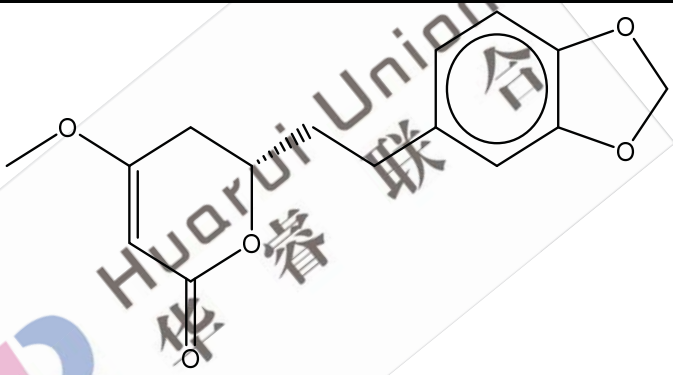
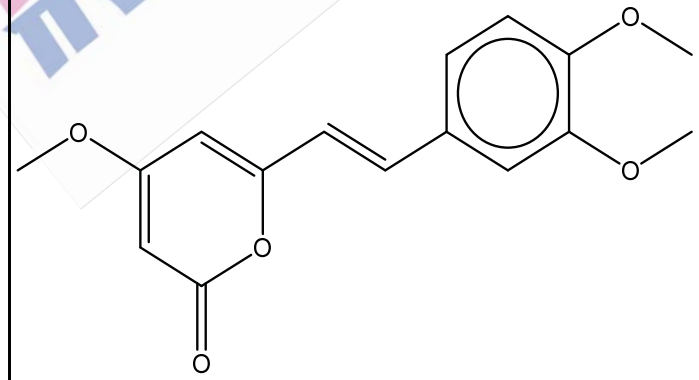
Curcolonol	217817-09-9	C15H20O4	264.32	264.14	
Novel	/	C15H18O3	246.30	246.13	
Curcolone	17015-43-9	C15H18O3	246.30	246.13	

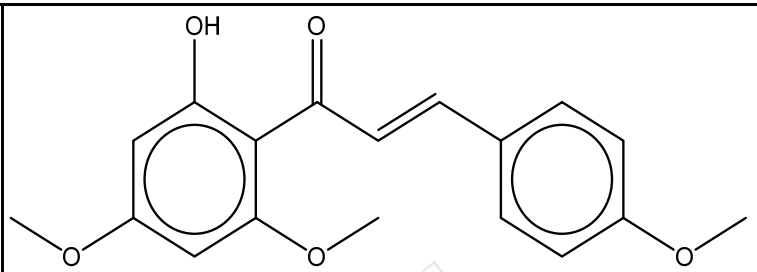
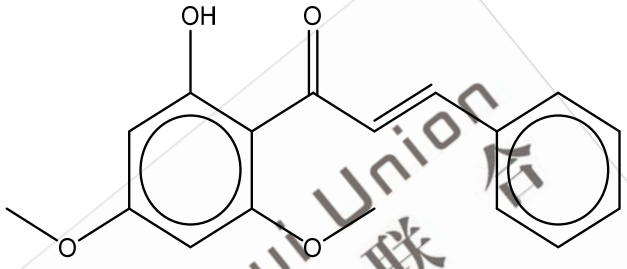
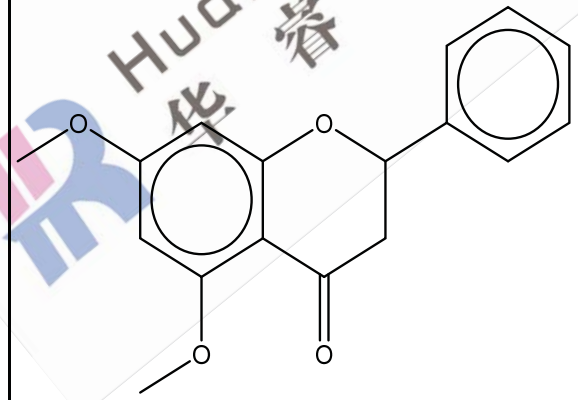
Zedoarondiol	98644-24-7	C15H24O3	252.35	252.17	
Curcumadionol	1235984-45-8	C15H20O3	248.32	248.14	
Novel	/	C15H22O2	234.33	234.16	

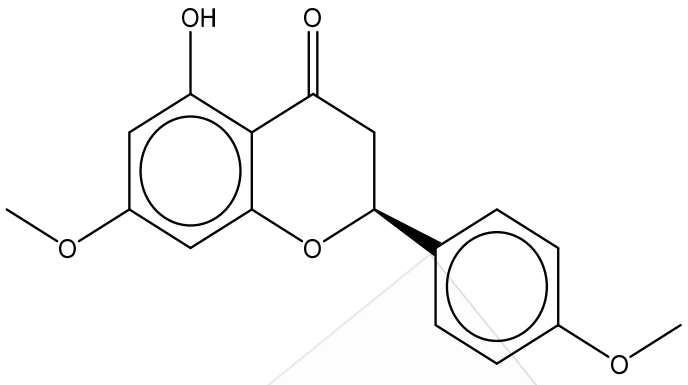
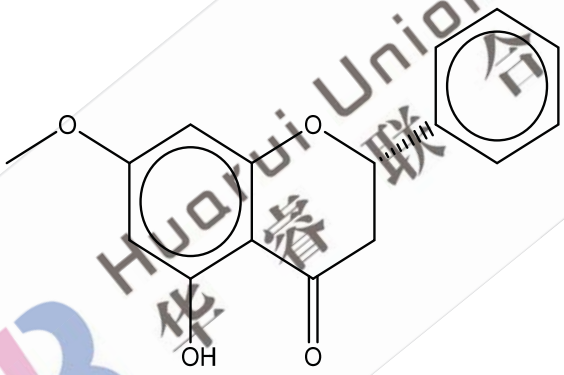
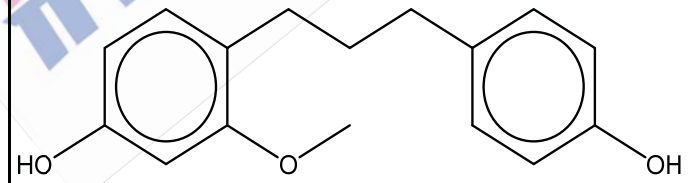
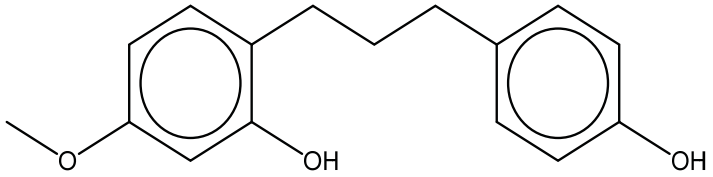
Orobanone	78916-35-5	C15H20O	216.32	216.15	
Yellow Ginger	458-37-7	C21H20O6	368.38	368.13	
Desmethoxycurcumin	22608-11-3	C20H18O5	338.35	338.12	

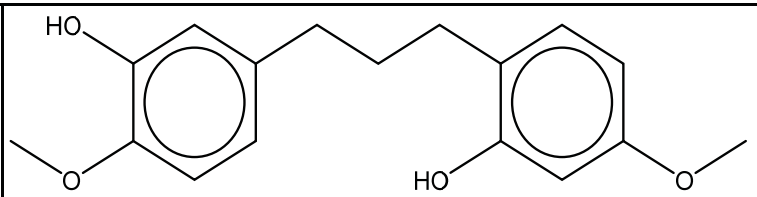
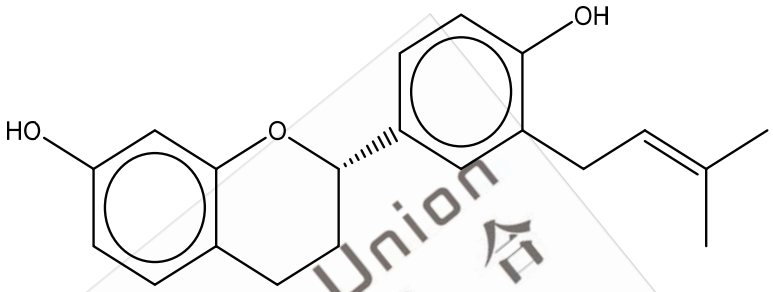
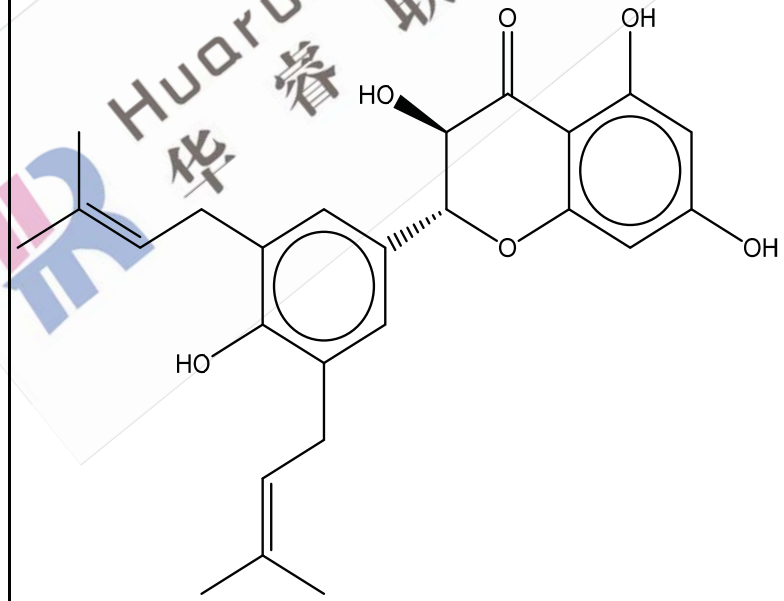
7-(4"-Hydroxy-3"-methoxyphenyl)-1-phenylhept-4-en-3-one	478314-07-7	C20H22O3	310.39	310.16	
Benzoic acid, 2,6-dihydroxy-, methyl ester	2150-45-0	C8H8O4	168.15	168.04	
Kawain	500-64-1	C14H14O3	230.26	230.09	

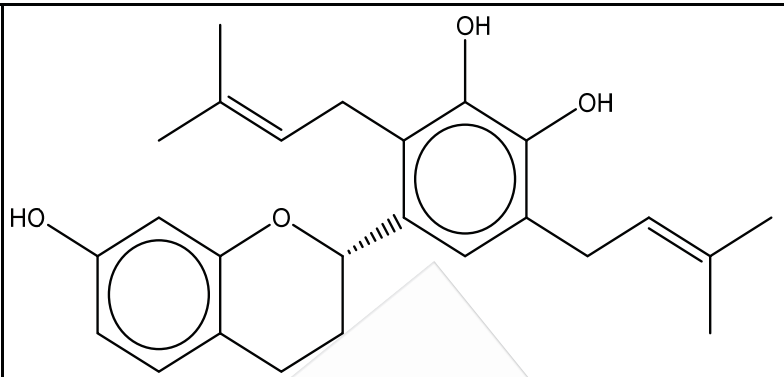
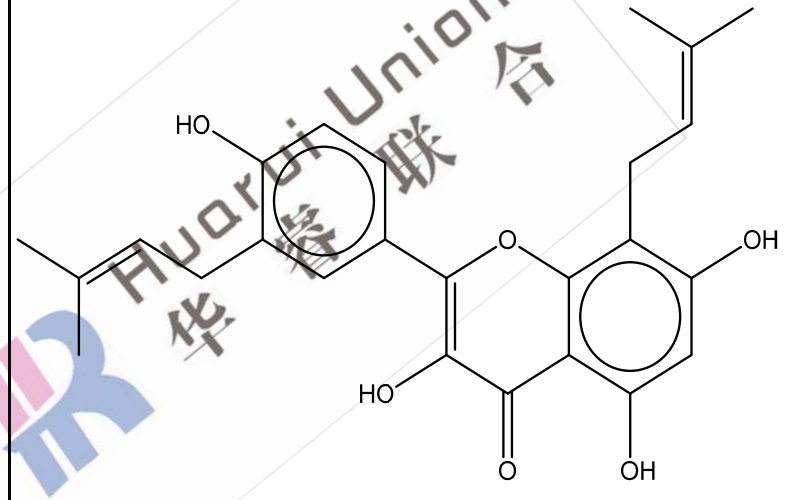
Dihydrokawain	587-63-3	C14H16O3	232.28	232.11	
Yangonin	500-62-9	C15H14O4	258.27	258.09	
5,6-Dihydroyangonin	3328-60-7	C15H16O4	260.29	260.10	

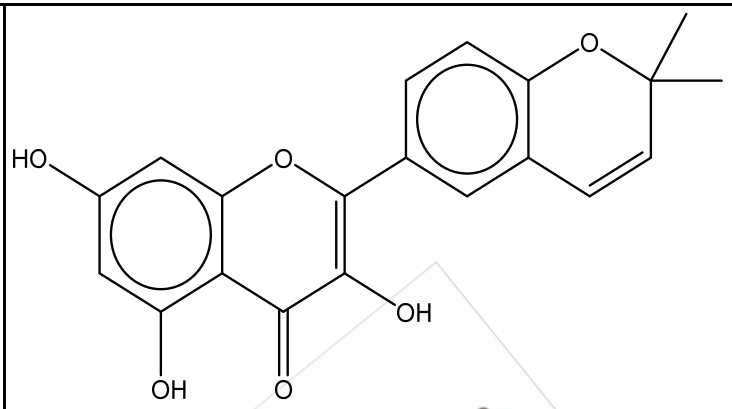
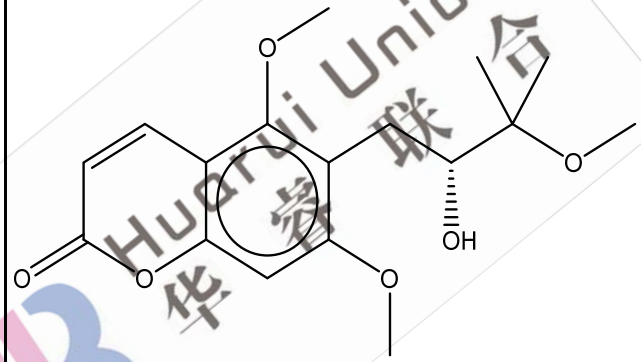
Methysticin	495-85-2	C15H14O5	274.27	274.08	
Dihydromethysticin	19902-91-1	C15H16O5	276.28	276.10	
Hispidin	56070-89-4	C16H16O5	288.30	288.10	

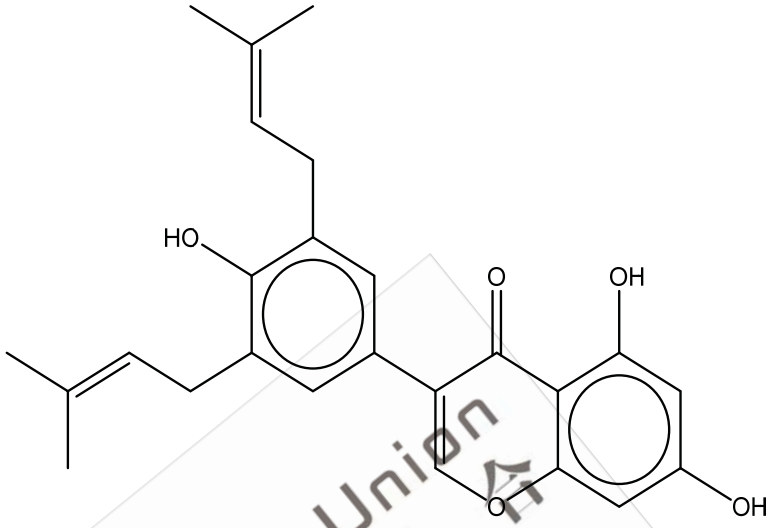
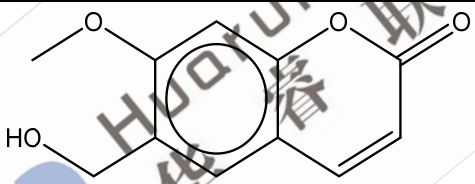
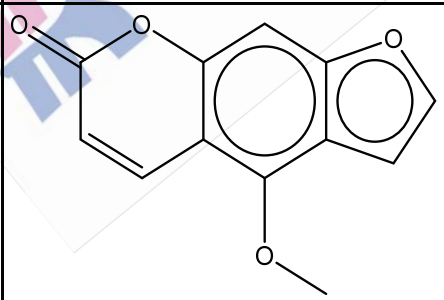
/	37951-13-6	C18H18O5	314.33	314.12	
Flavokawain B	1775-97-9	C17H16O4	284.31	284.10	
5,7-Dimethoxyflavanone	1036-72-2	C17H16O4	284.31	284.10	

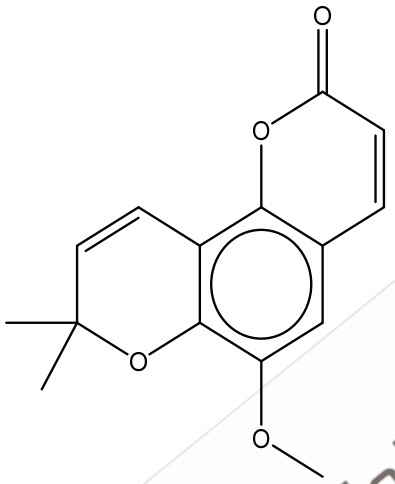
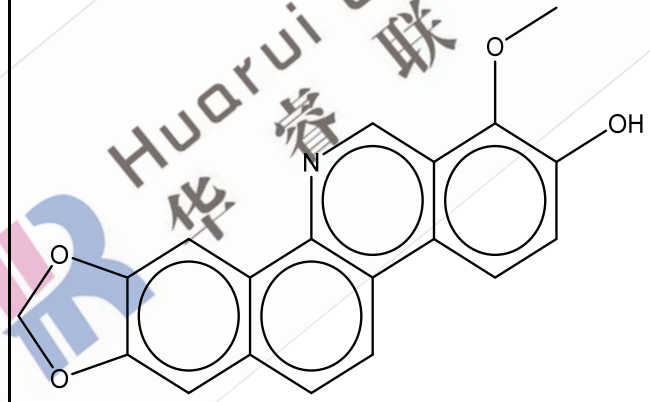
Sakuranetin 4'-methyl ether	29424-96-2	C17H16O5	300.31	300.10	
Pinostrombin	480-37-5	C16H14O4	270.28	270.09	
Broussonin B	73731-86-9	C16H18O3	258.31	258.13	
Broussonin A	73731-87-0	C16H18O3	258.31	258.13	

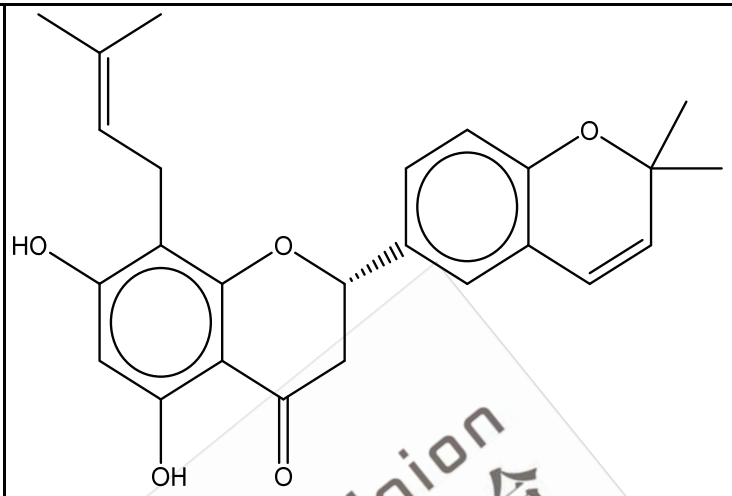
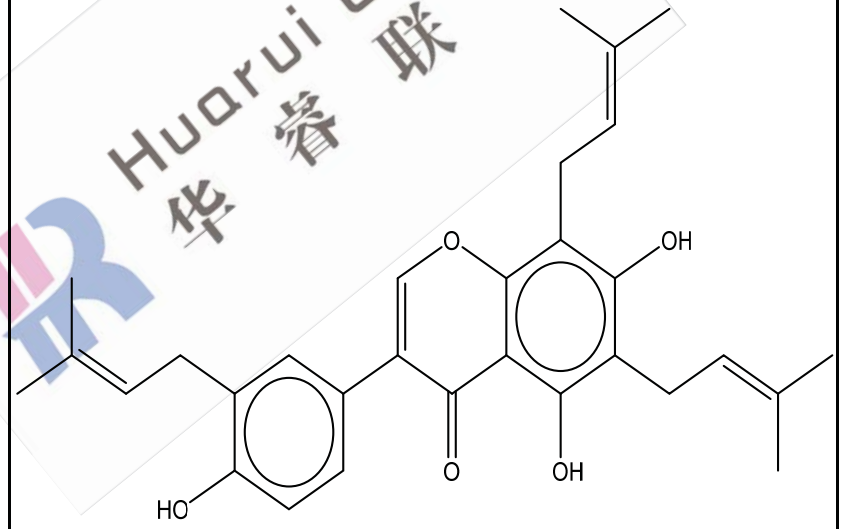
Broussonin E	90902-21-9	C17H20O4	288.34	288.14	
(2S)-7,4'-Dihydroxy-3'-prenylflavan	376361-96-5	C20H22O3	310.39	310.16	
Cathayanon H	1303438-51-8	C25H28O6	424.49	424.19	

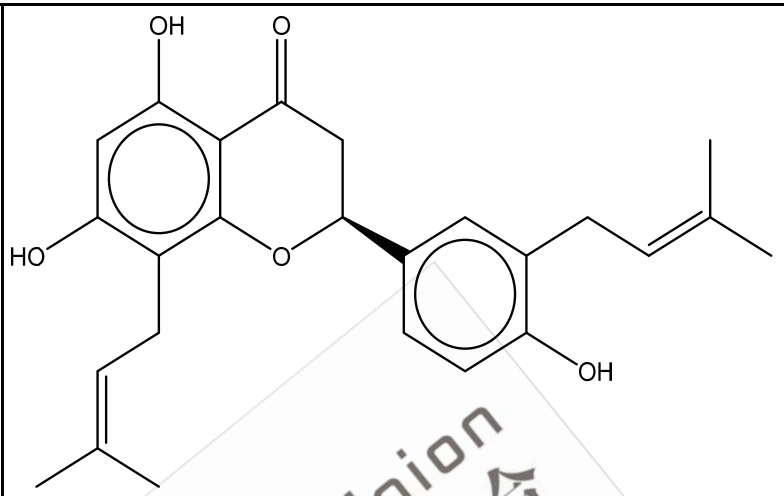
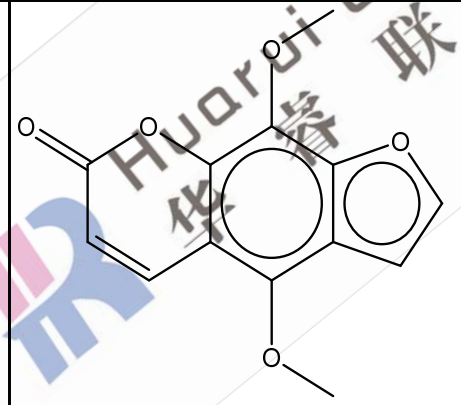
Kazinol A	99624-28-9	C25H30O4	394.50	394.21	
Broussoflavonol F	162558-94-3	C25H26O6	422.47	422.17	

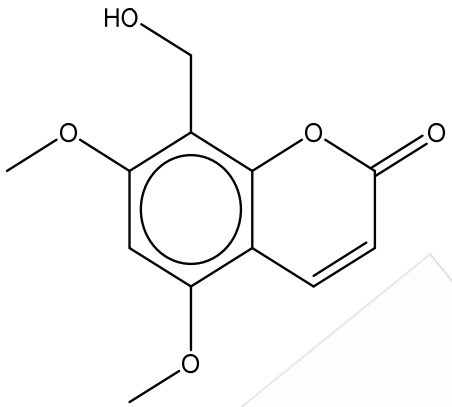
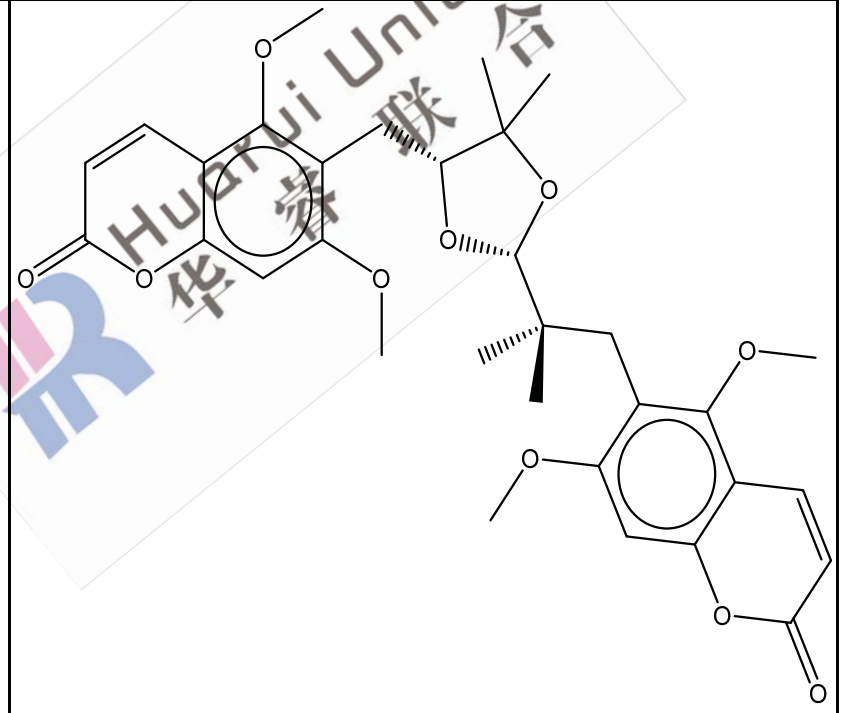
Novel	/	C20H16O6	352.34	352.09	
(+)-6-(2-Hydroxy-3-methoxy-3-methylbutyl)-5,7-dimethoxycoumarin	137182-35-5	C17H22O6	322.35	322.14	

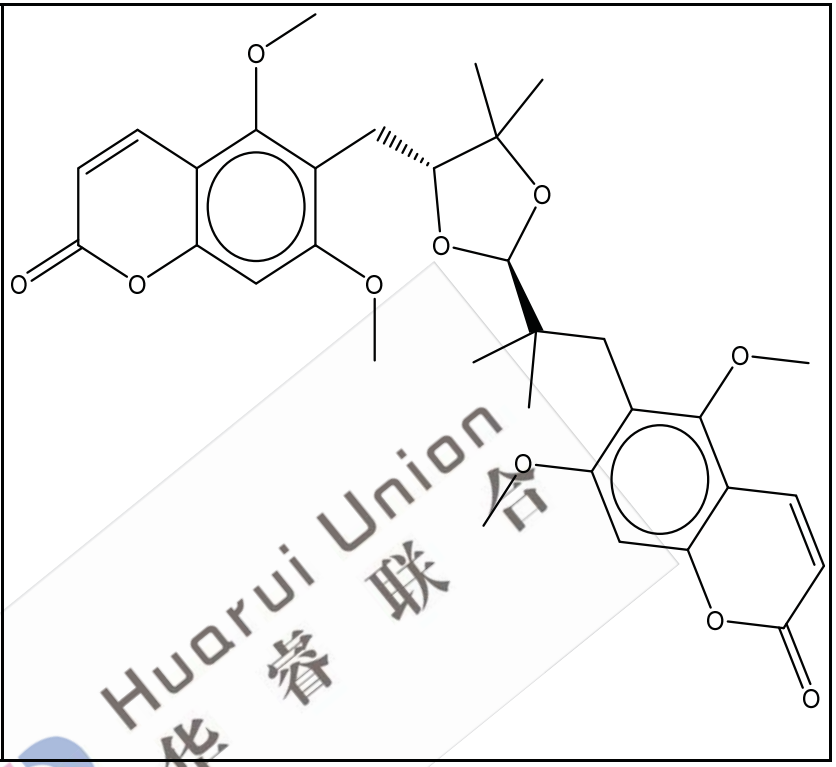
3',5'-Diprenylgenistein	104055-80-3	C25H26O5	406.47	406.18	
6-Hydroxymethylherniarin	117597-79-2	C11H10O4	206.19	206.06	
Bergaptan	484-20-8	C12H8O4	216.19	216.04	

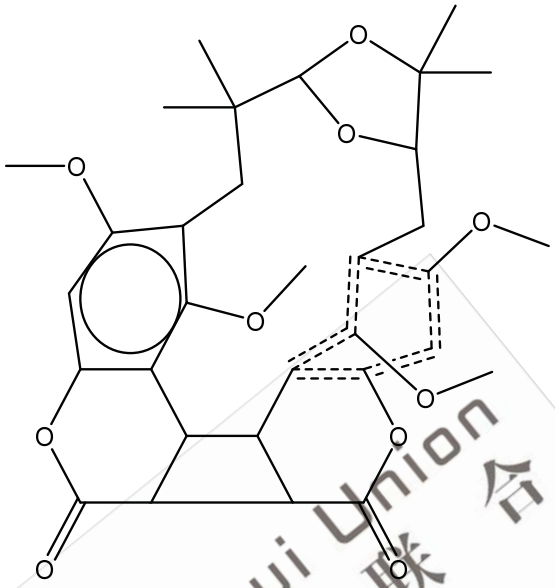
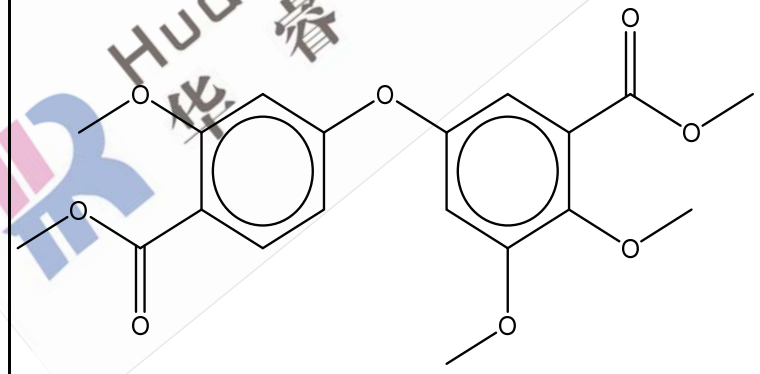
Braylin	6054-10-0	C15H14O4	258.27	258.09	
Decarine	54354-62-0	C19H13NO4	319.31	319.08	

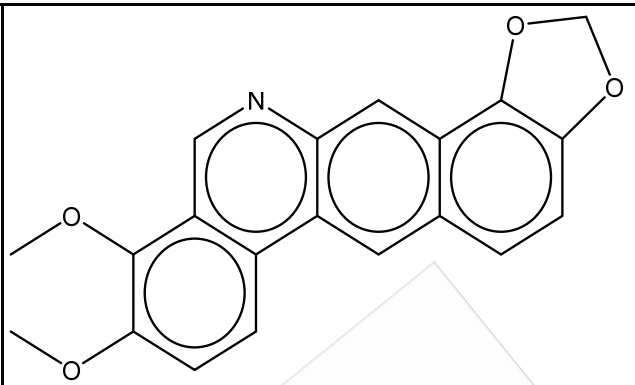
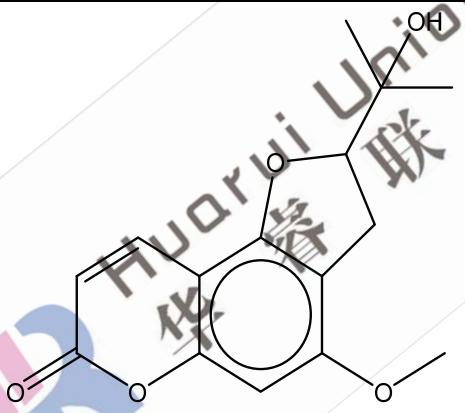
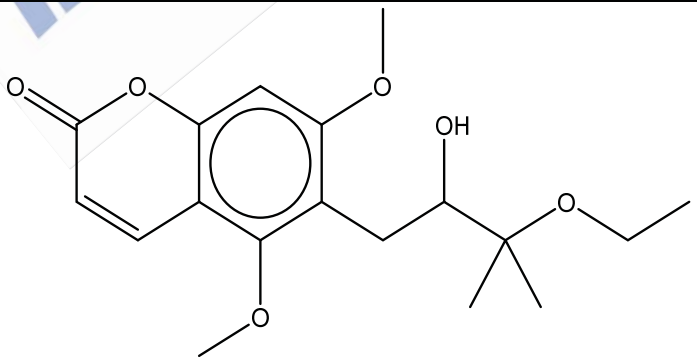
Euchrenone a10	171828-81-2	C25H26O5	406.47	406.18	
Euchrenone b1	119061-09-5	C30H34O5	474.59	474.24	

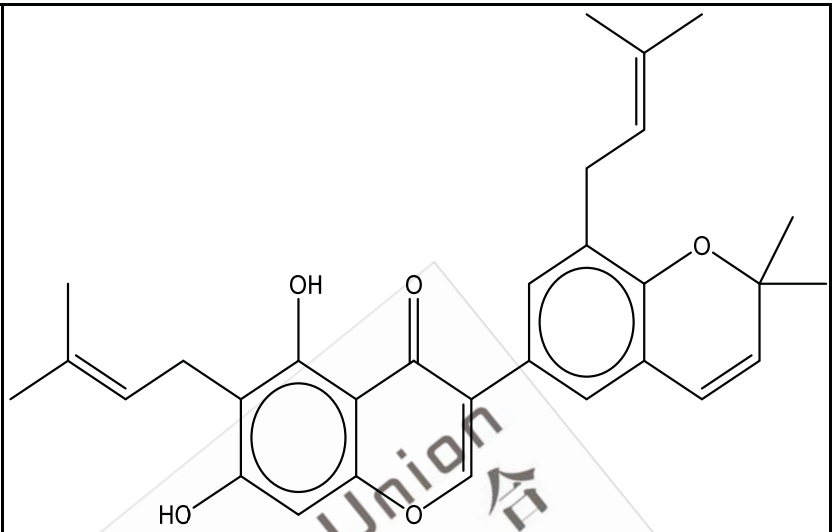
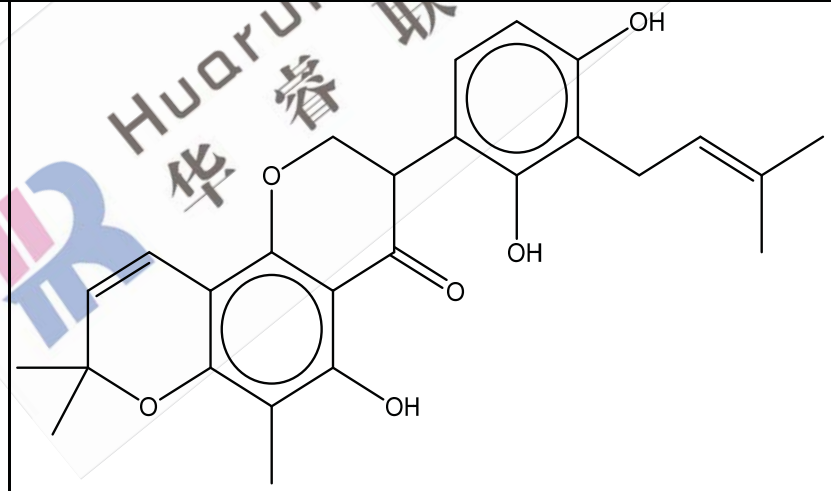
Euchrestaflavanone A	80510-05-0	C25H28O5	408.49	408.19	
Isoimpinellin	482-27-9	C13H10O5	246.22	246.05	

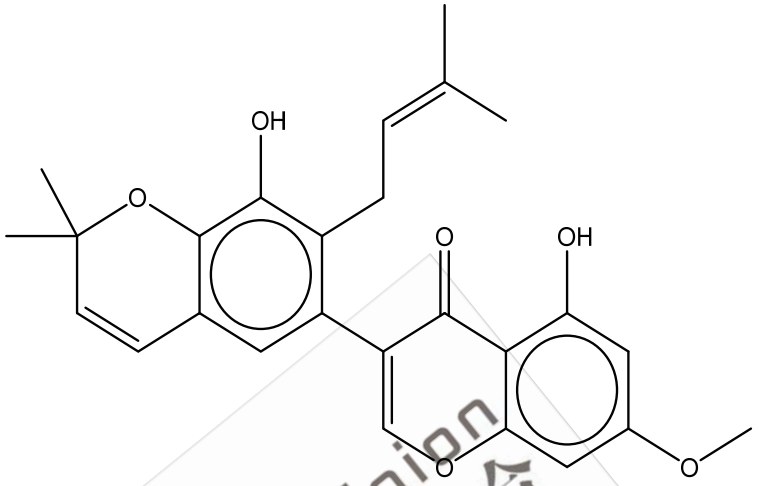
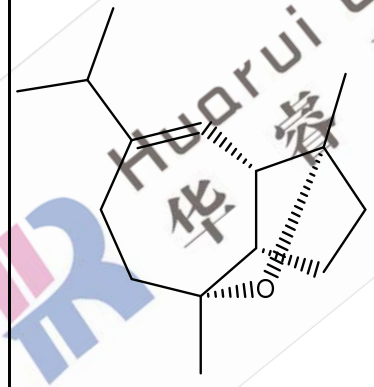
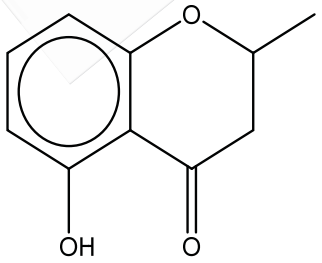
Murrayacarpin B	120693-44-9	C12H12O5	236.22	236.07	
Novel	/	C32H36O10	580.62	580.23	

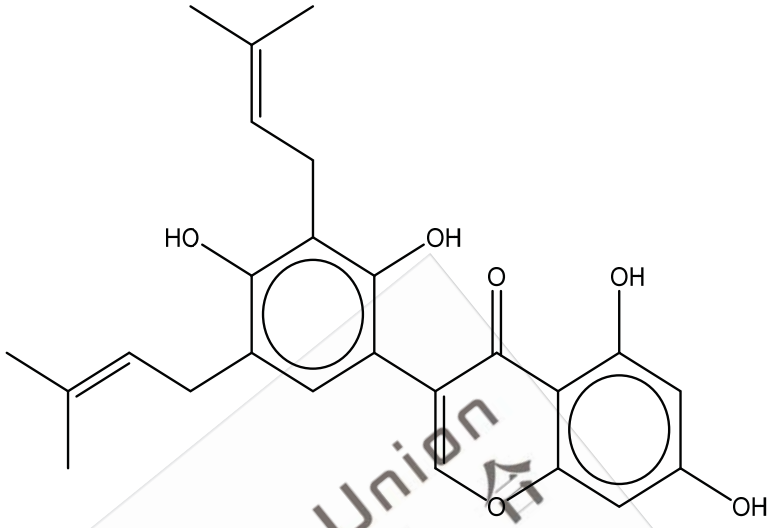
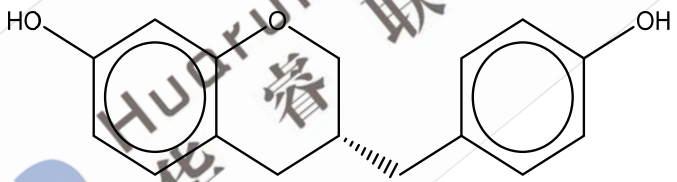
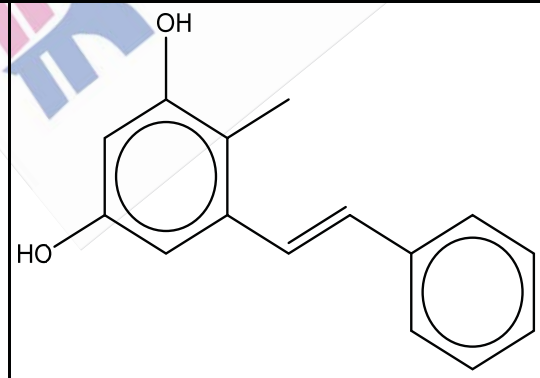
Novel	/	C32H36O10	580.62	580.23	

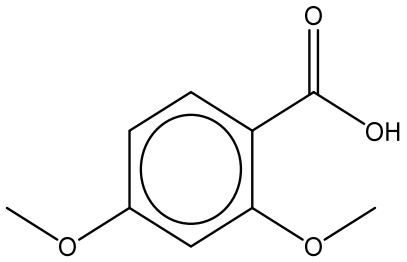
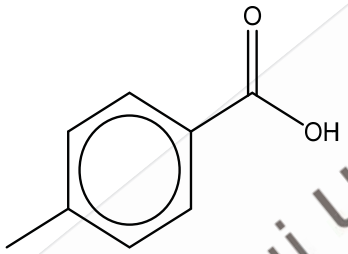
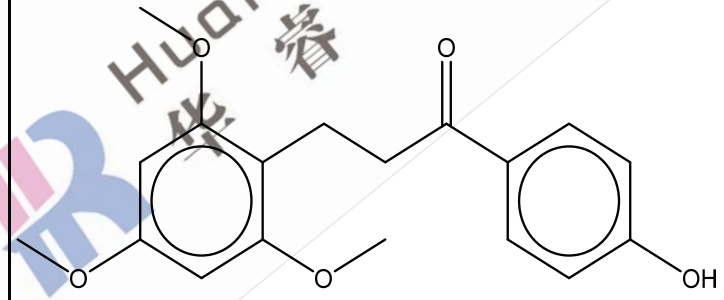
Novel	/	C32H36O10	580.62	580.23	
Novel	/	C19H20O8	376.36	376.12	

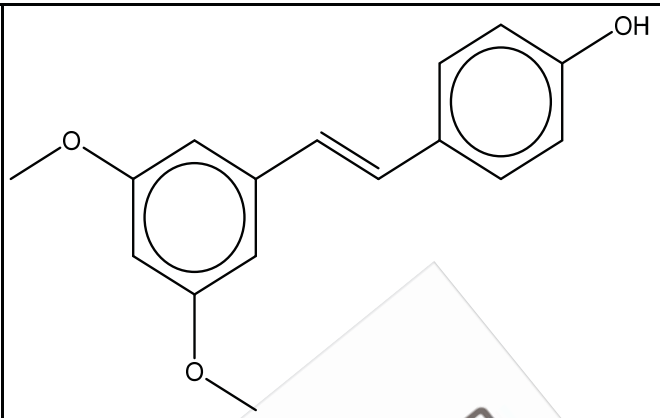
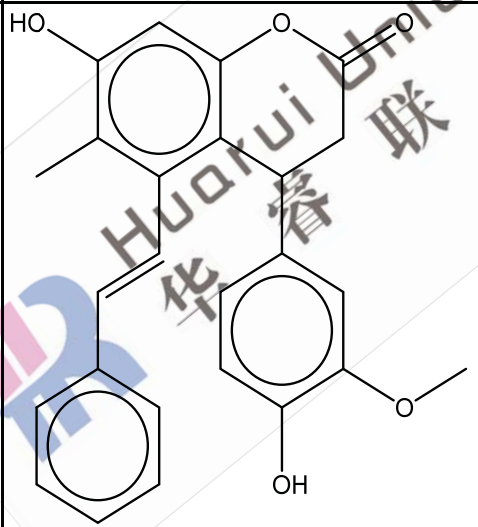
Novel	/	C20H15NO4	333.34	333.10	
Novel	/	C15H16O5	276.28	276.10	
6-(3-ethoxy-2-hydroxy-3-methylbutyl)-5,7-dimethoxy-2H-1-Benzopyran-2-one	1538607-30-5	C18H24O6	336.38	336.16	

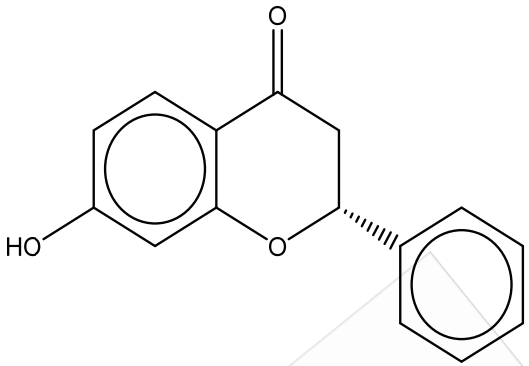
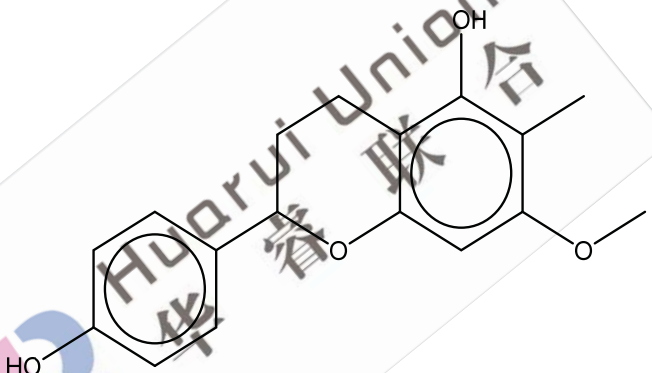
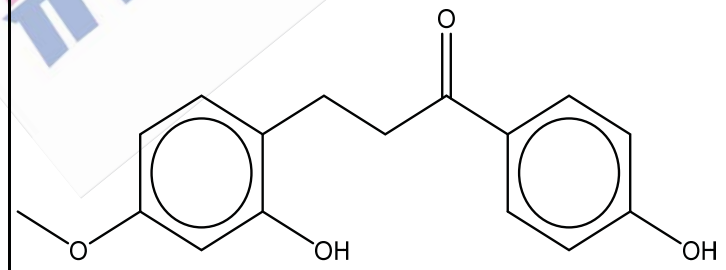
Novel	/	C30H32O5	472.57	472.22	
Novel	/	C26H28O6	436.50	436.19	

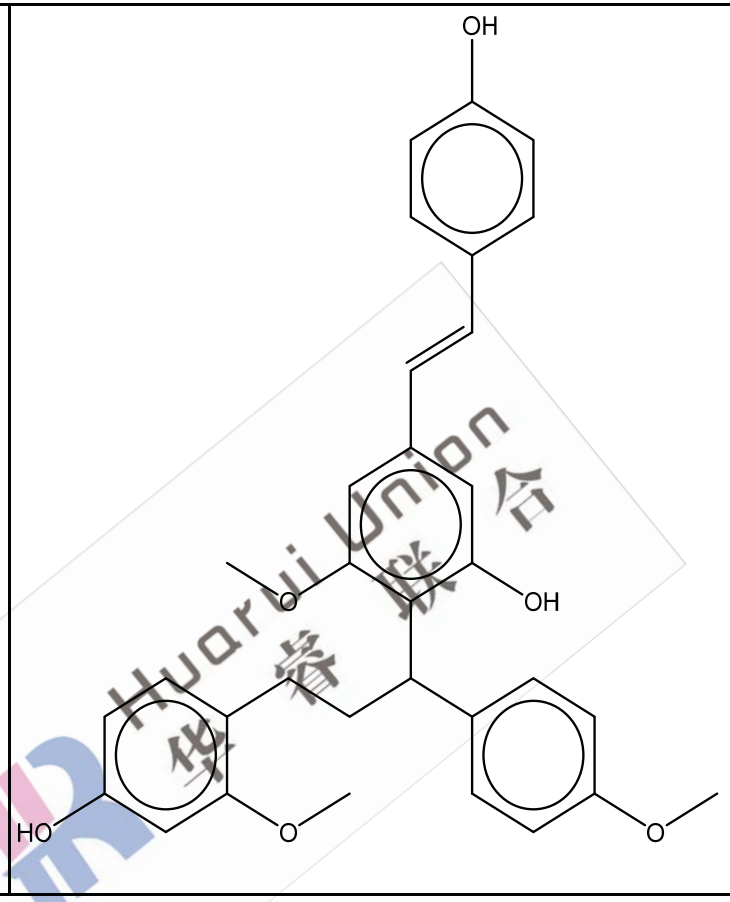
Novel	/	C26H26O6	434.48	434.17	
Novel	/	C15H24O	220.35	220.18	
5-Hydroxy-2-methylchromanone	14153-17-4	C10H10O3	178.18	178.06	

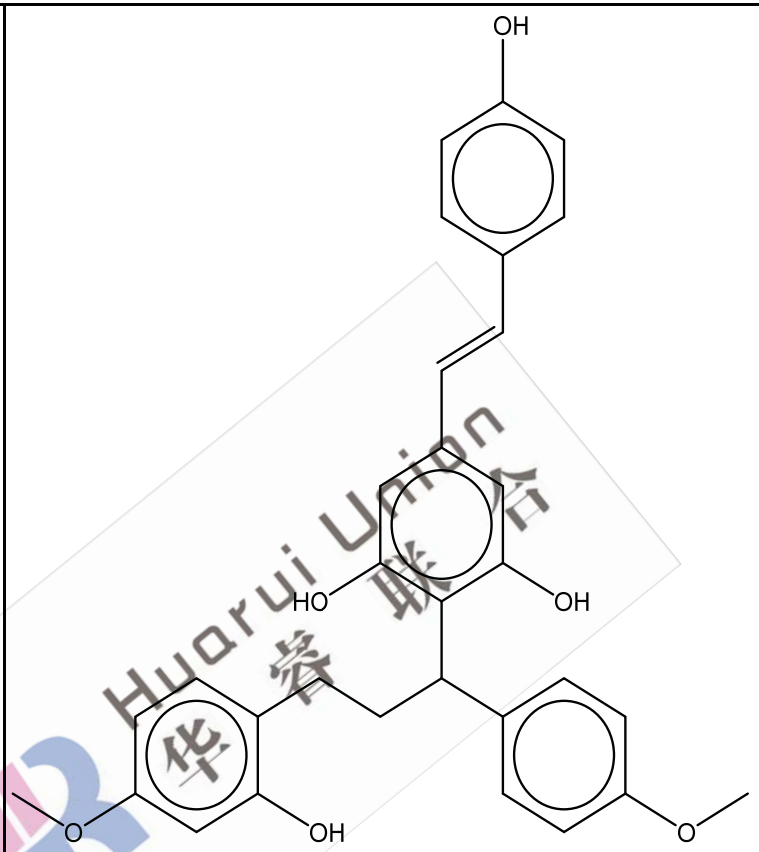
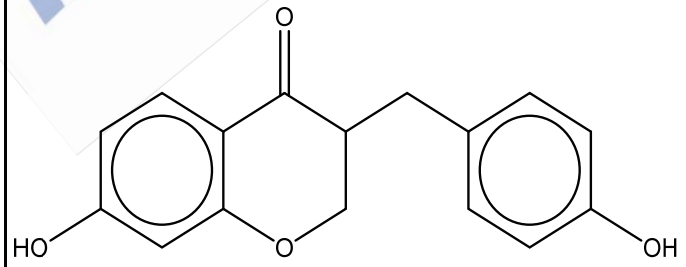
/	96909-22-7	C25H26O6	422.47	422.17	
2H-1-Benzopyran-7-ol, 3,4-dihydro-3-[(4-hydroxyph	1180504-64-6	C16H16O3	256.30	256.11	
Novel	/	C15H14O2	226.27	226.10	

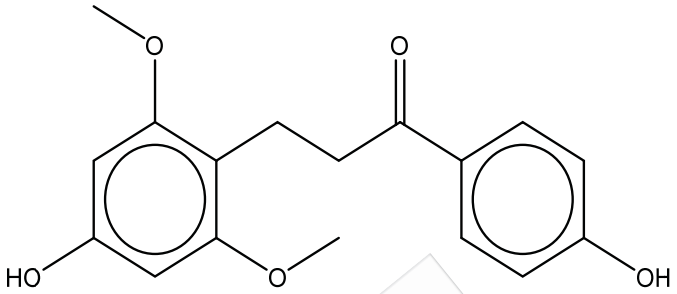
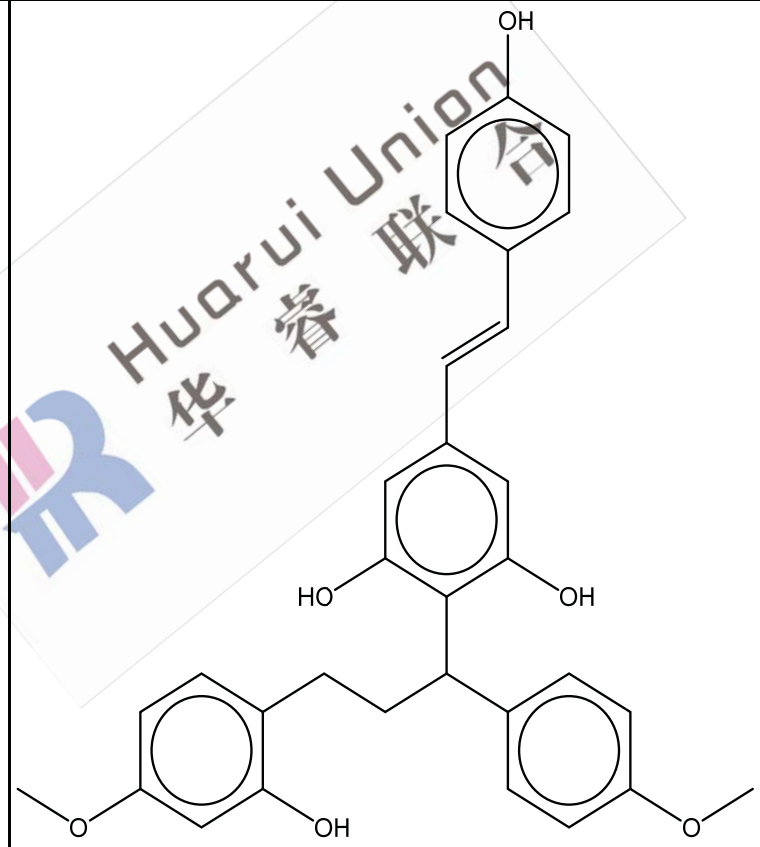
2,4-Dimethoxybenzoic acid	91-52-1	C9H10O4	182.17	182.06	
p-Toluic acid	99-94-5	C8H8O2	136.15	136.05	
Loureirin B	119425-90-0	C18H20O5	316.35	316.13	

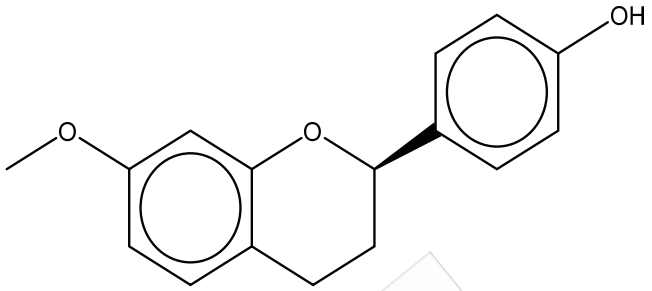
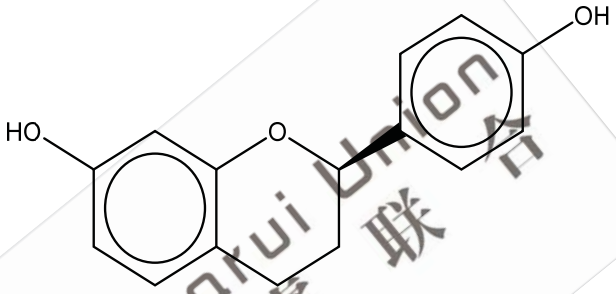
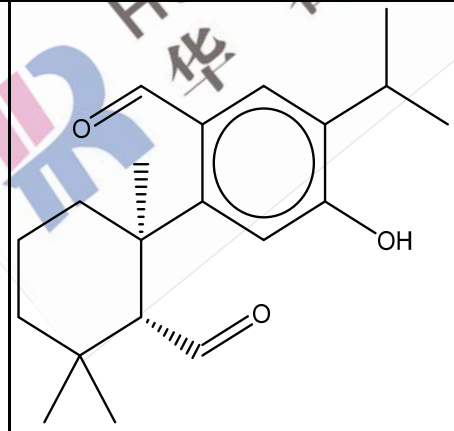
Pterostilbene	537-42-8	C16H16O3	256.30	256.11	
Novel	/	C25H22O5	402.44	402.15	

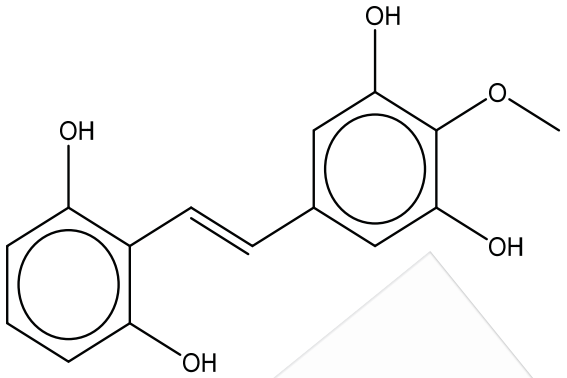
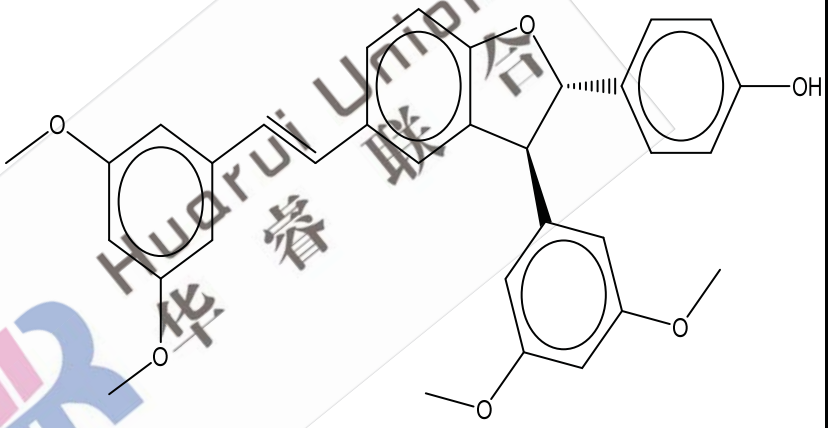
(2R)-7-Hydroxyflavanone	41680-08-4	C15H12O3	240.25	240.08	
5,4'-Dihydroxy-7-methoxy-6-methylflavane	770729-34-5	C17H18O4	286.32	286.12	
1-Propanone, 3-(2-hydroxy-4-methoxyphenyl)-1-(4-hydroxyphenyl)	98094-90-7	C16H16O4	272.30	272.10	

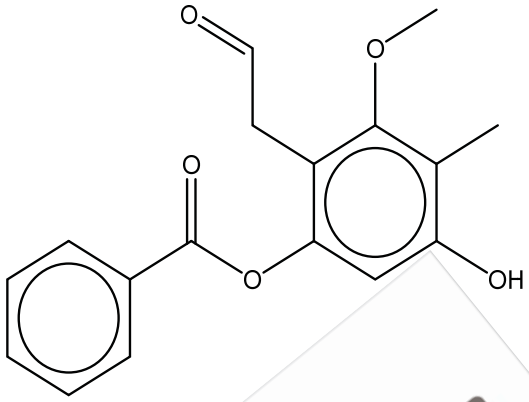
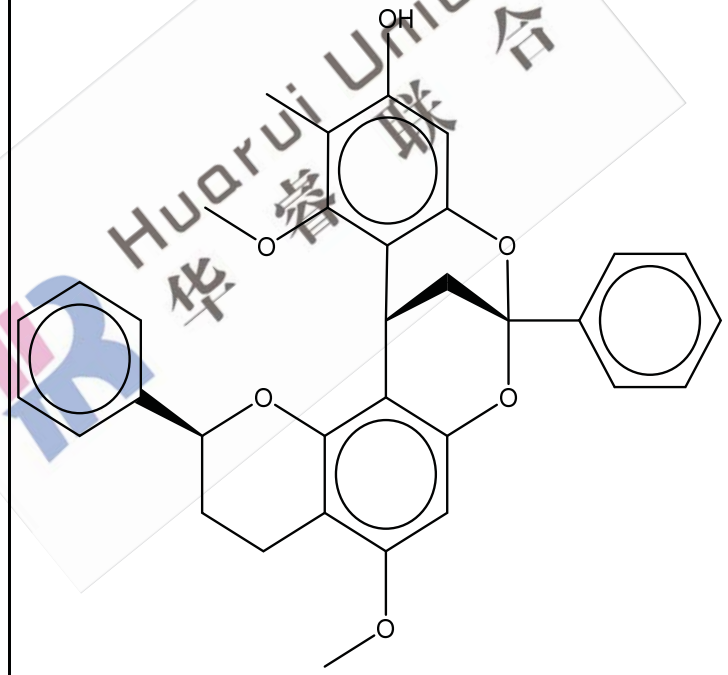
Novel	/	C32H32O6	512.59	512.22	

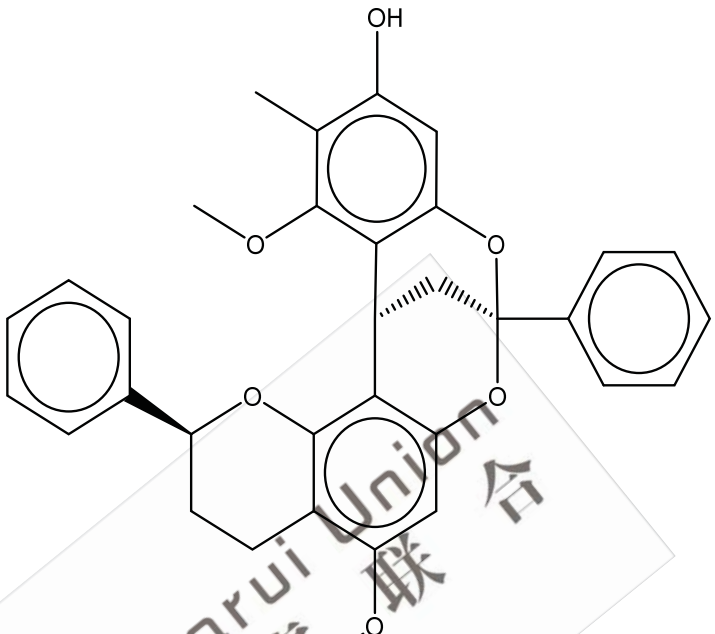
Novel	/	C31H30O6	498.57	498.20	
7,4'-Dihydroxyhomoisoflavanone	1178893-64-5	C16H14O4	270.28	270.09	

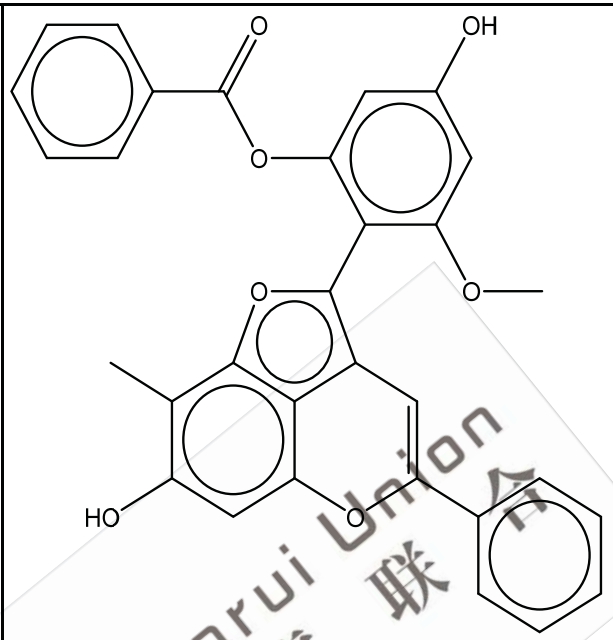
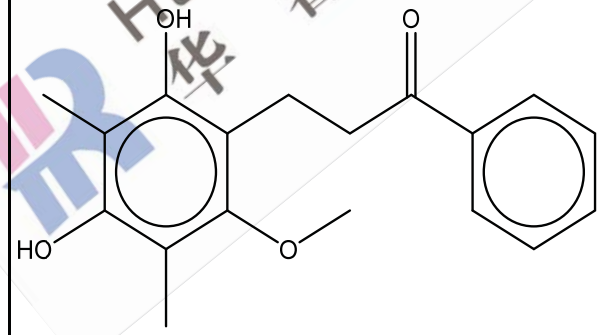
/	151752-08-8	C17H18O5	302.32	302.12	
Novel	/	C31H30O6	498.57	498.20	

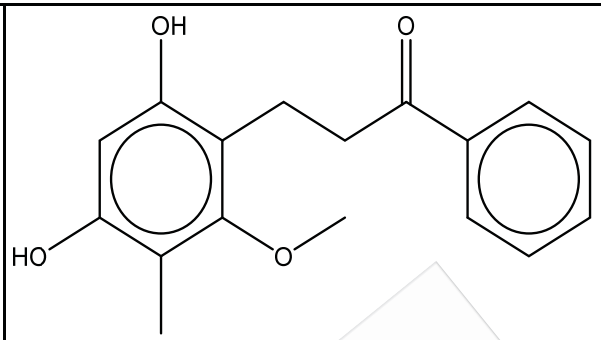
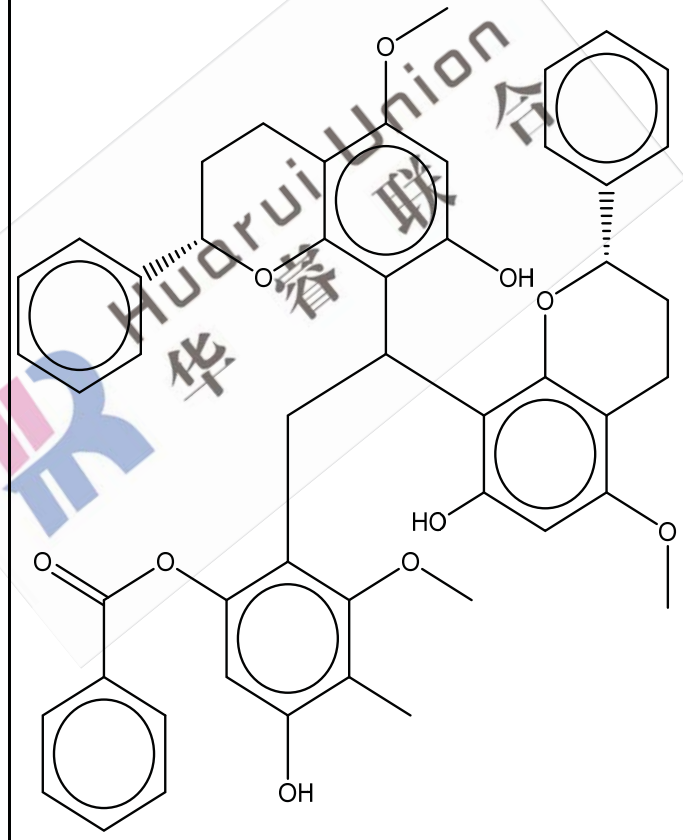
Phenol, 4-(3,4-dihydro-7-methoxy-2H-1-benzopyran-2-yl)-, (R)-	118204-65-2	C16H16O3	256.30	256.11	
Tupichinol C	118204-66-3	C15H14O3	242.27	242.09	
/	1072444-55-3	C20H28O3	316.43	316.20	

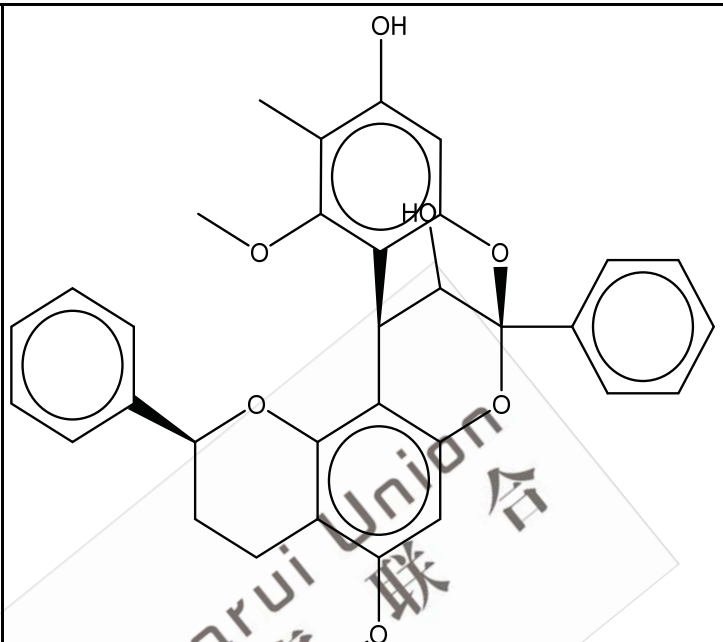
Gnetucleistol B	864763-60-0	C15H14O5	274.27	274.08	
(±)-Resveratrol (E)-dehydrodimer 11,11',13,13'-tetramethyl ether	1124380-70-6	C32H30O6	510.58	510.20	

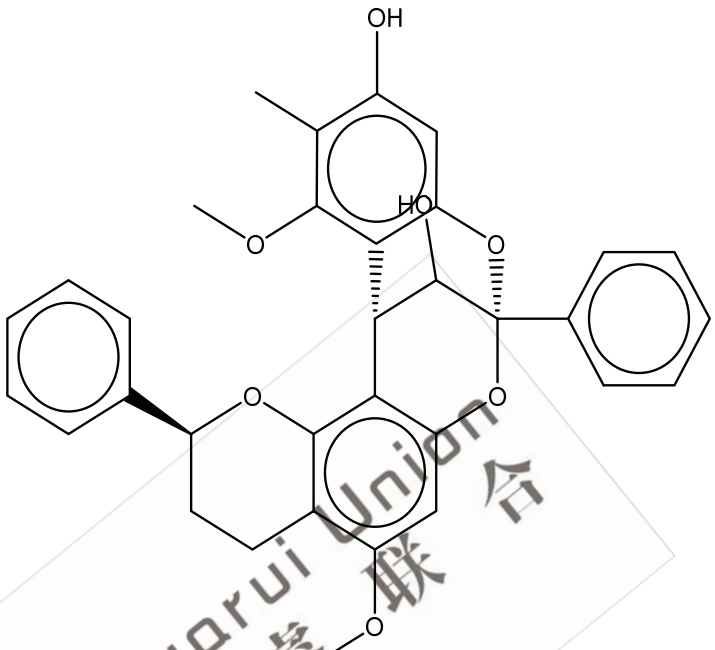
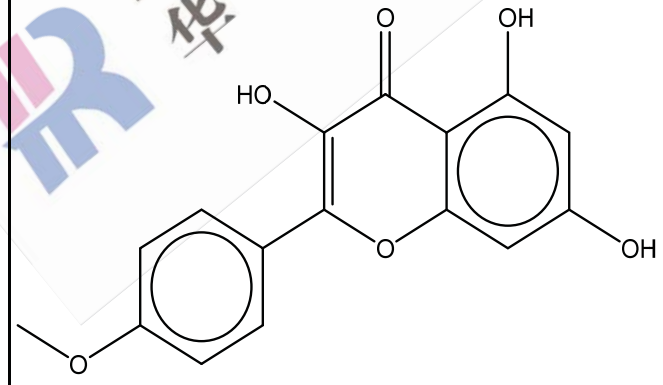
Novel	/	C17H16O5	300.31	300.10	
Dracoflavan C2	194794-50-8	C33H30O6	522.59	522.20	

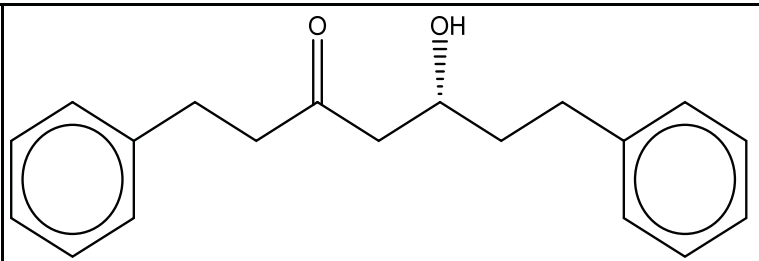
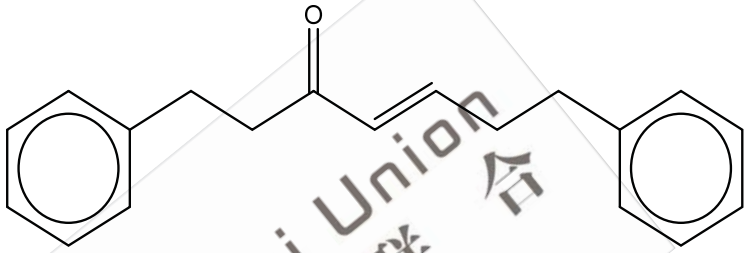
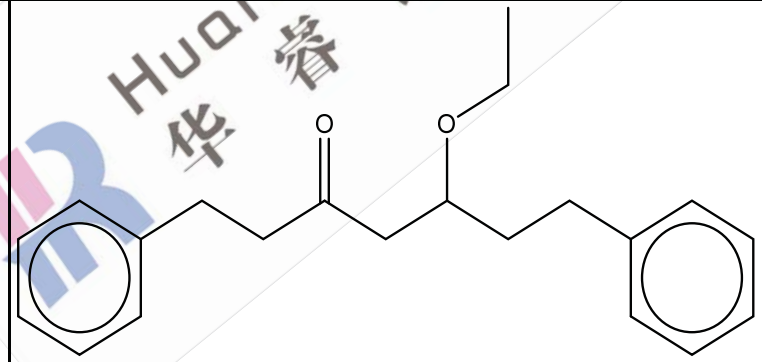
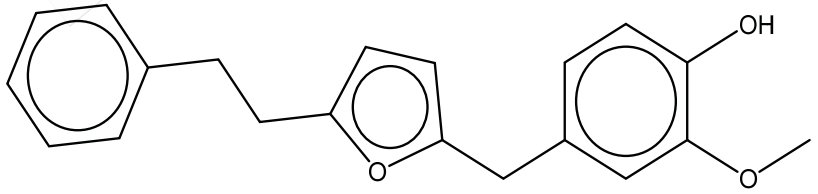
Dracoflavan C1	194794-49-5	C33H30O6	522.59	522.20	

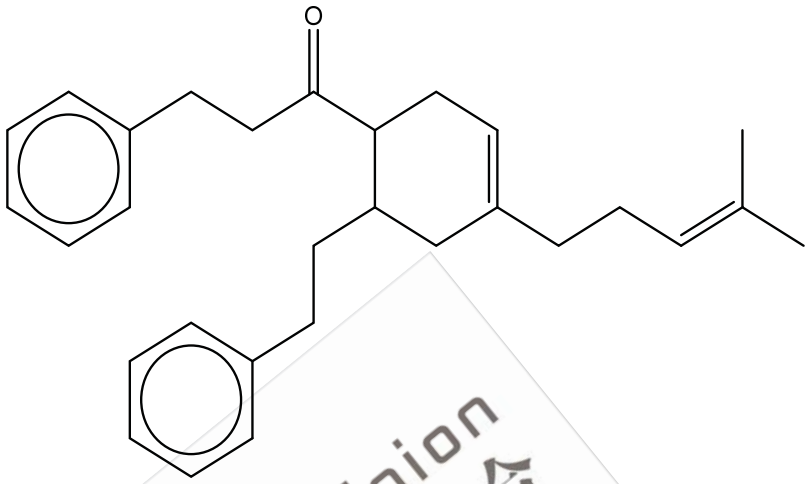
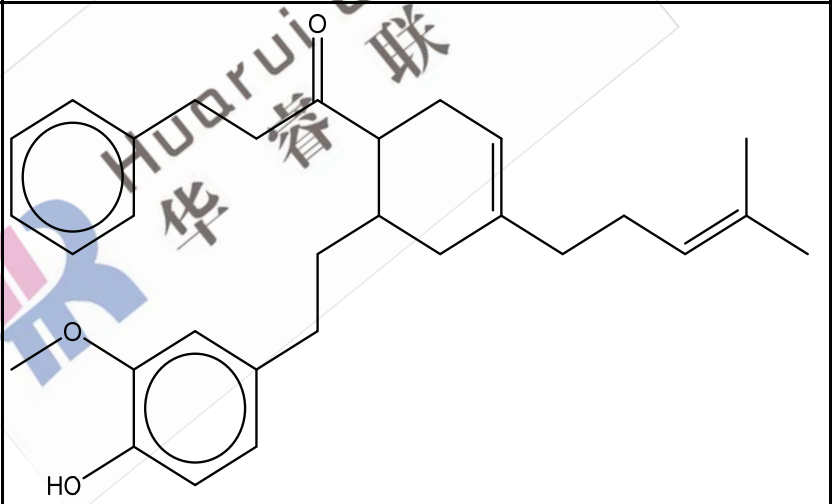
Novel	/	C31H22O7	506.50	506.14	
Novel	/	C18H20O4	300.35	300.14	

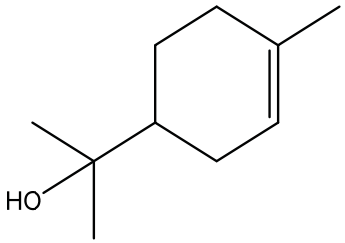
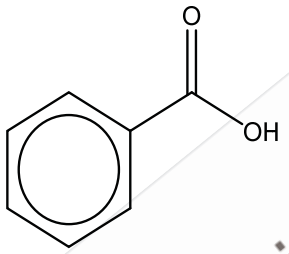
1-Propanone, 3-(4,6-dihydroxy-2-methoxy-3-methylphenyl)-1-phenyl-	1196133-44-4	C17H18O4	286.32	286.12	
Dracoflavan A	132185-42-3	C49H46O10	794.88	794.31	

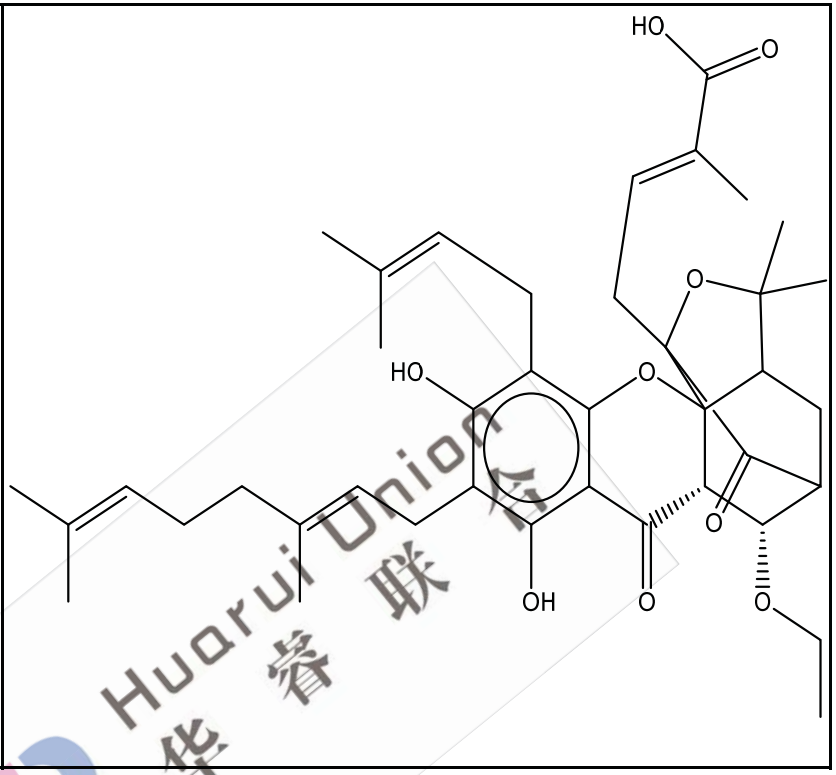
Dracoflavan B1	194794-44-0	C33H30O7	538.59	538.20	

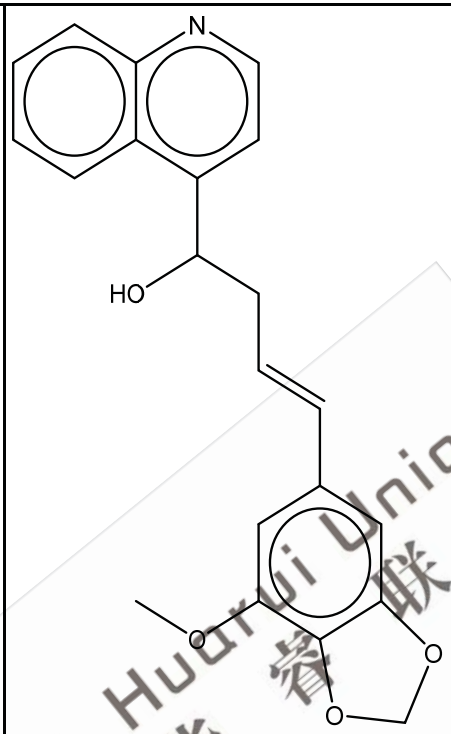
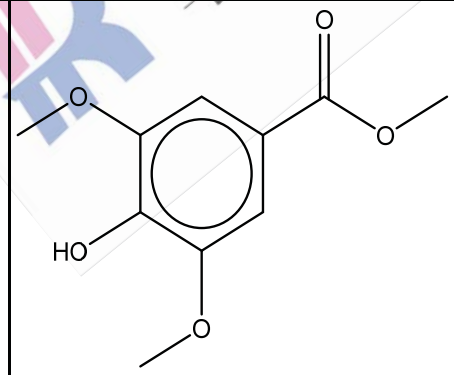
Dracoflavan B2	194794-47-3	C33H30O7	538.59	538.20	
Kaempherol 4'-O-methyl ether	491-54-3	C16H12O6	300.26	300.06	

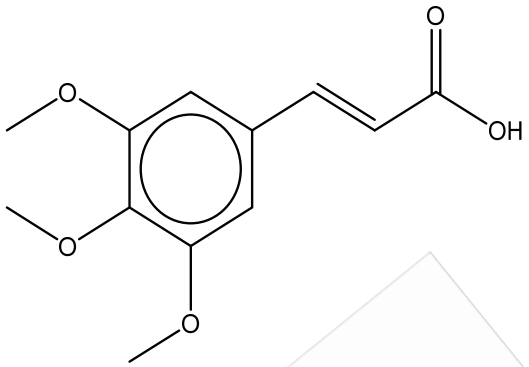
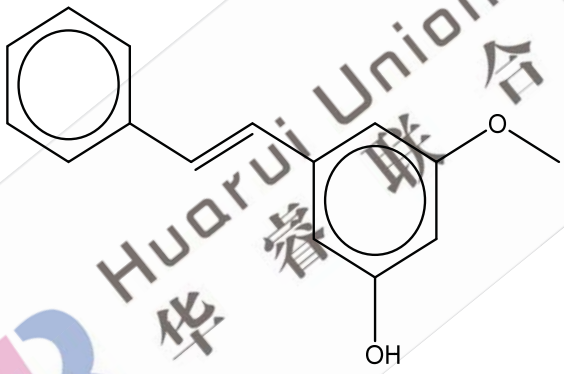
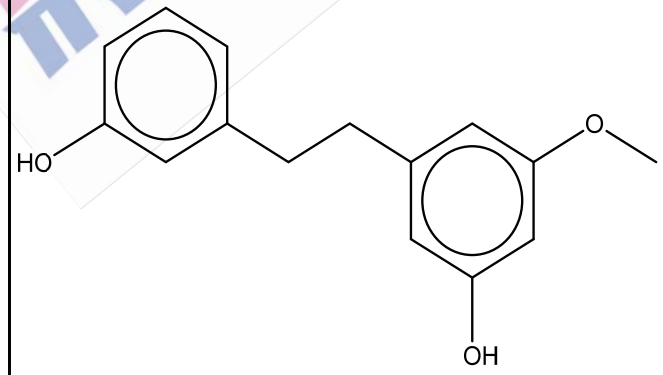
(R)-5-Hydroxy-1,7-diphenyl-3-heptanone	100761-20-4	C19H22O2	282.38	282.16	
1,7-Diphenyl-4-hepten-3-one	79559-59-4	C19H20O	264.36	264.15	
Novel	/	C21H26O2	310.43	310.19	
Alpinoid D	1041740-13-9	C20H20O3	308.37	308.14	

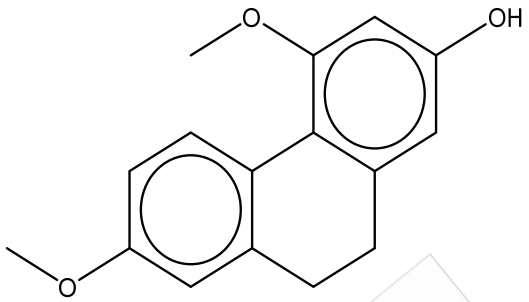
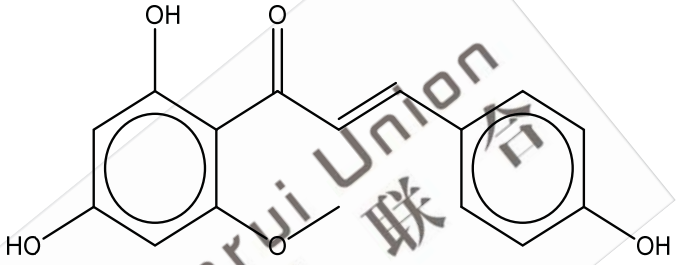
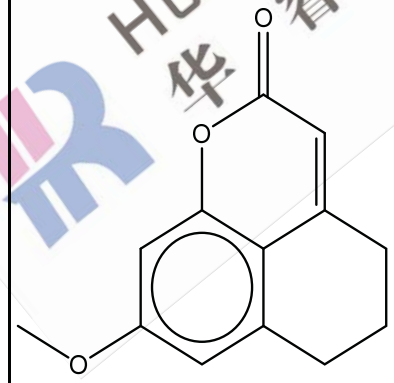
Officinarum inane B	1246282-67-6	C29H36O	400.60	400.28	
Novel	/	C30H38O3	446.62	446.28	

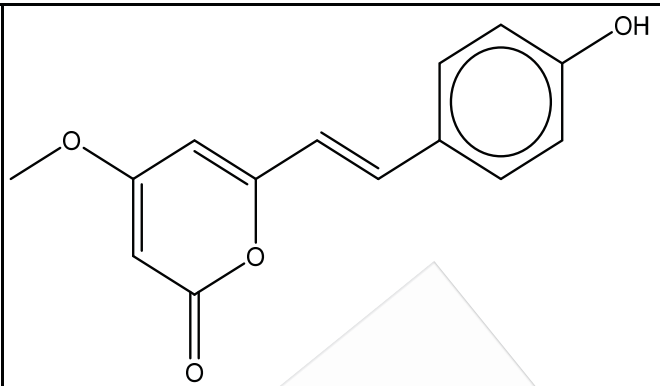
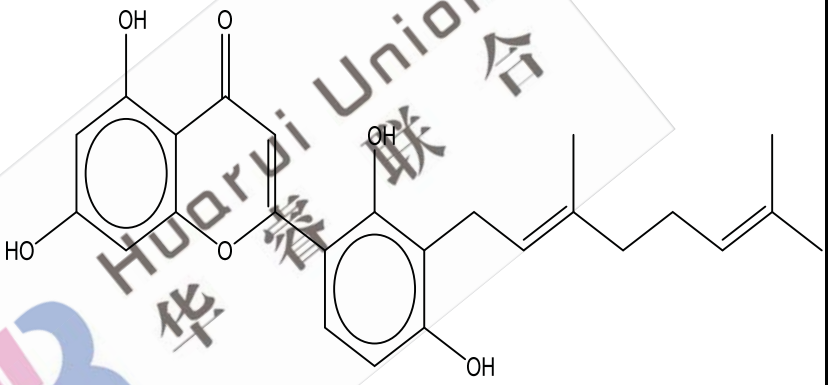
Terpineol 350	98-55-5	C10H18O	154.25	154.14	
Benzoic acid	65-85-0	C7H6O2	122.12	122.04	

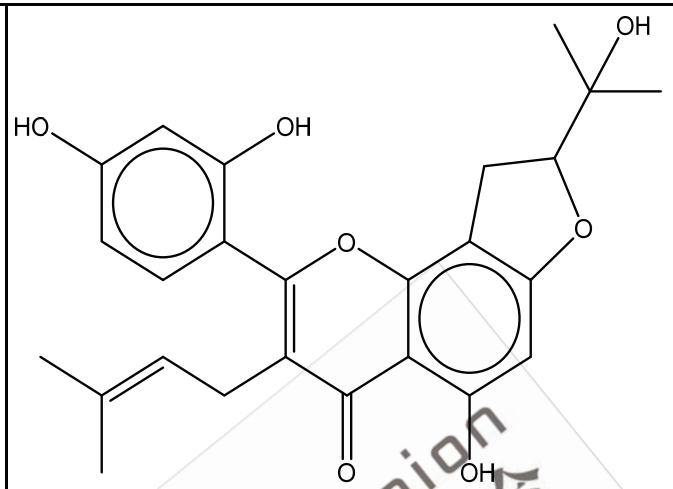
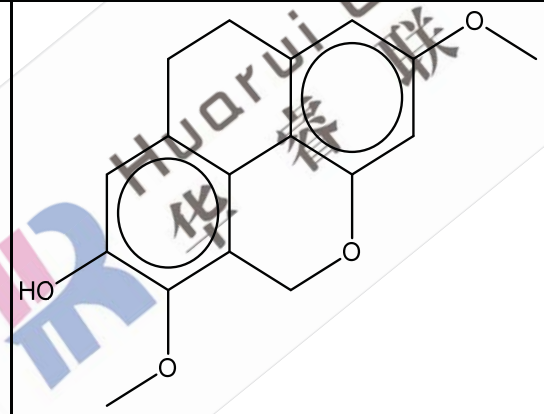
Novel	/	C40H52O9	676.84	676.36	

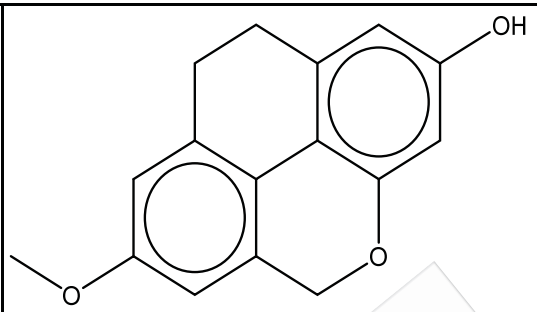
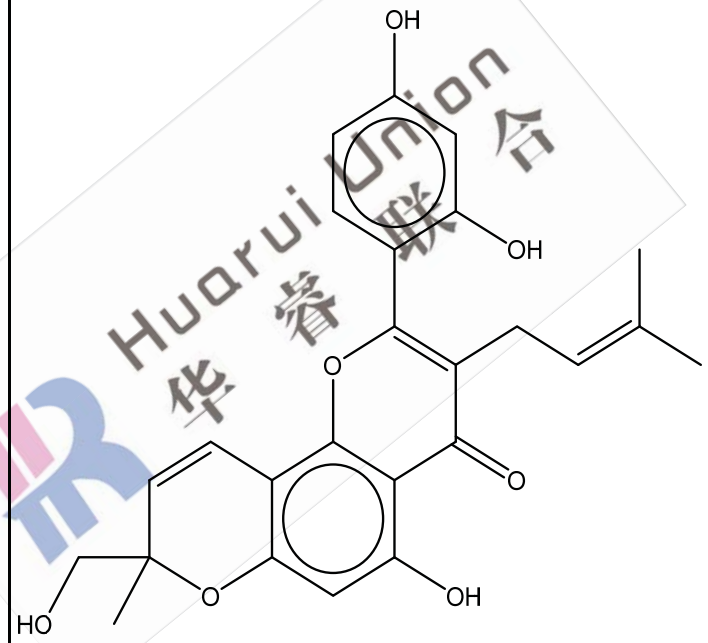
Novel	/	C21H19NO4	349.38	349.13	
Methyl syringate	884-35-5	C10H12O5	212.20	212.07	

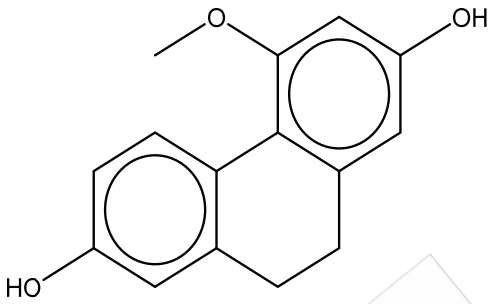
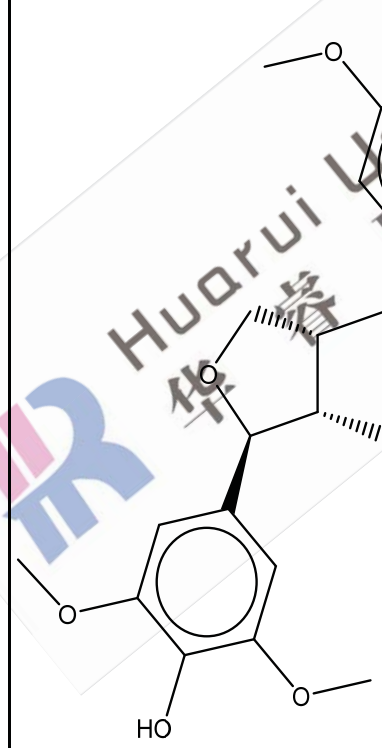
3,4,5-Trimethoxycinnamic acid	90-50-6	C12H14O5	238.24	238.08	
Pinosylvin monomethyl ether	35302-70-6	C15H14O2	226.27	226.10	
Batatasin III	56684-87-8	C15H16O3	244.29	244.11	

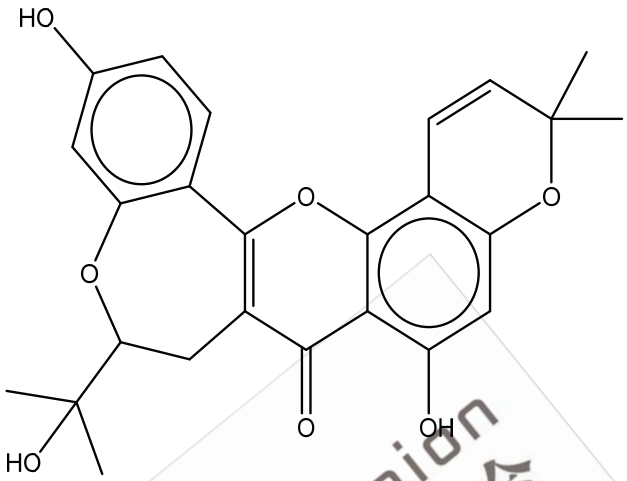
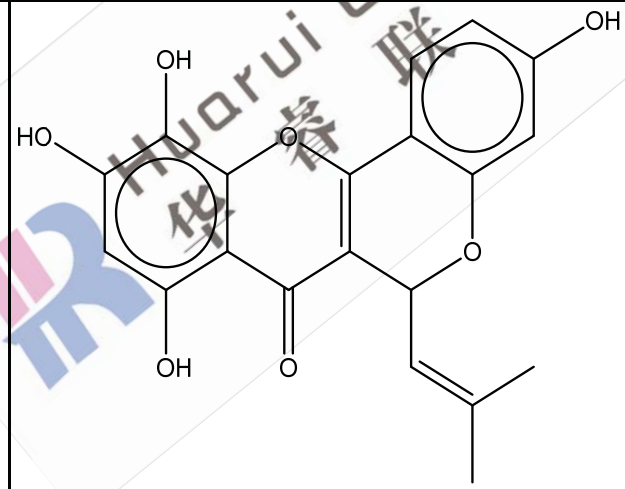
2-Phenanthrenol, 9,10-dihydro-4,7-dimethoxy-	1000408-77-4	C16H16O3	256.30	256.11	
Helichrysetin	62014-87-3	C16H14O5	286.28	286.08	
Novel	/	C13H12O3	216.23	216.08	

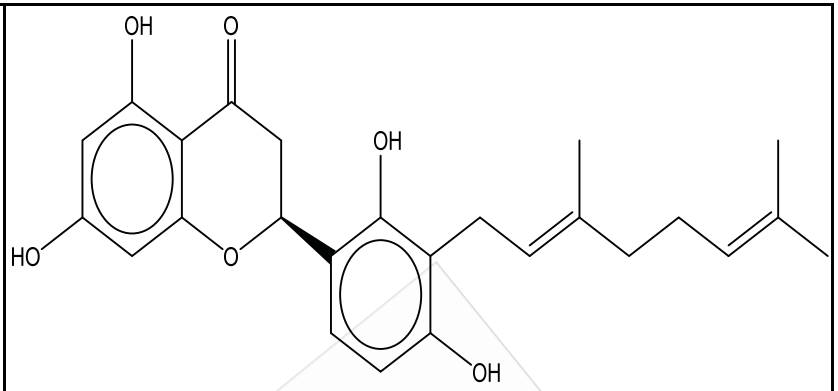
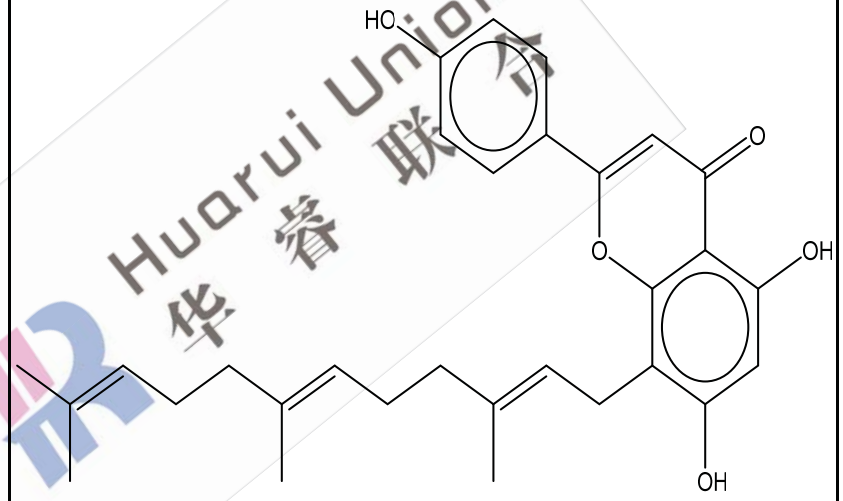
p-Hydroxy-5,6-dehydrokawain	39986-86-2	C14H12O4	244.24	244.07	
Novel	/	C25H26O6	422.47	422.17	

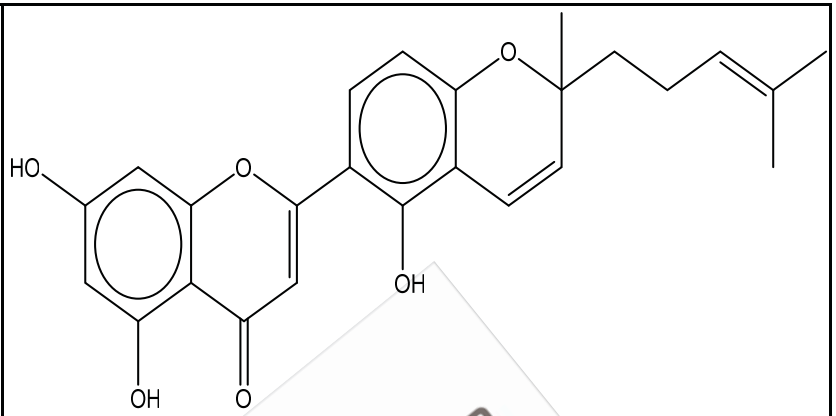
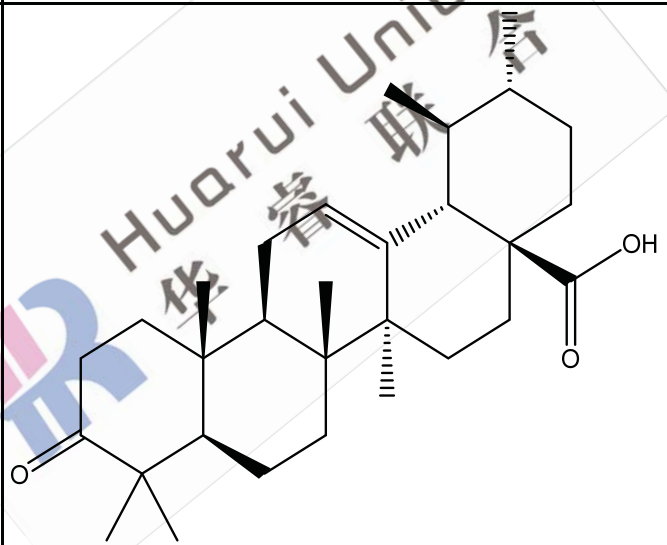
4H-Furo[2,3-h]-1-benzopyran-4-one, 2-(2,4-dihydroxyphenyl)-8,9-dihydro-5-hydroxy-8-(1-hydroxy-1-methylethyl)-3-(3-	73343-43-8	C25H26O7	438.47	438.17	
Agrostophyllidin	178439-50-4	C17H16O4	284.31	284.10	

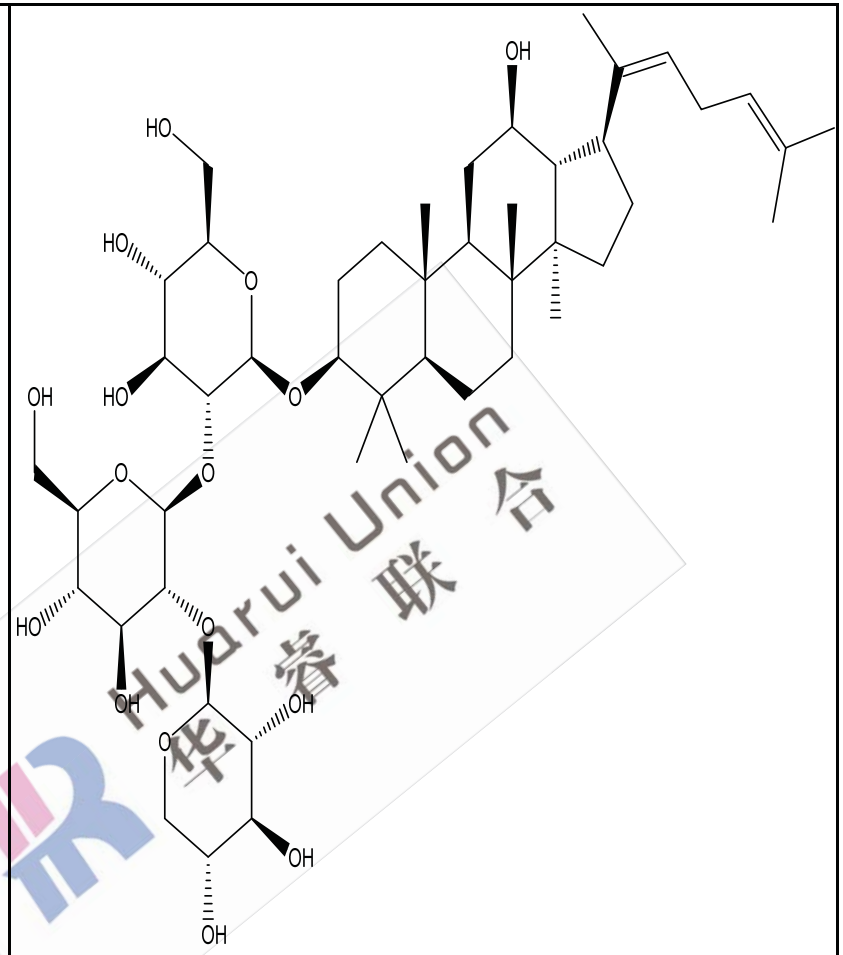
Flavidinin	83925-00-2	C16H14O3	254.28	254.09	
4H,8H-Benzo[1,2-b:3,4-b']dipyran-4-one, 2-(2,4-dihydroxyphenyl)-5-hydroxy-8-(hydroxymethyl)-8-methyl-3-(3-methyl-2-butenyl)-	73343-41-6	C25H24O7	436.45	436.15	

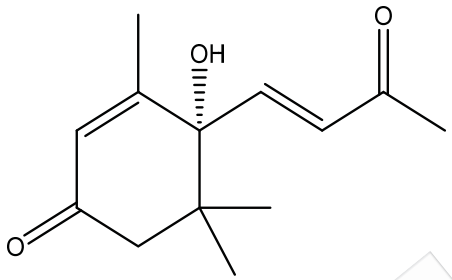
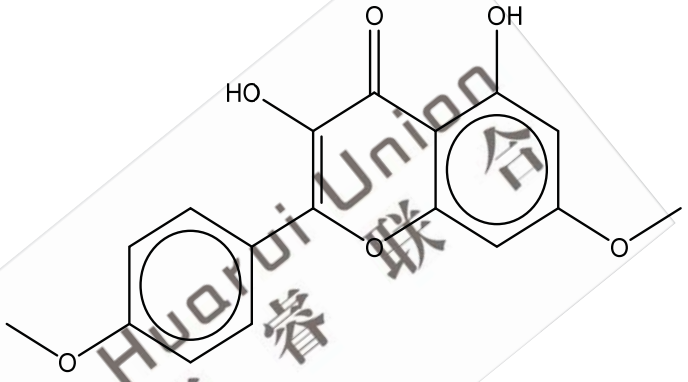
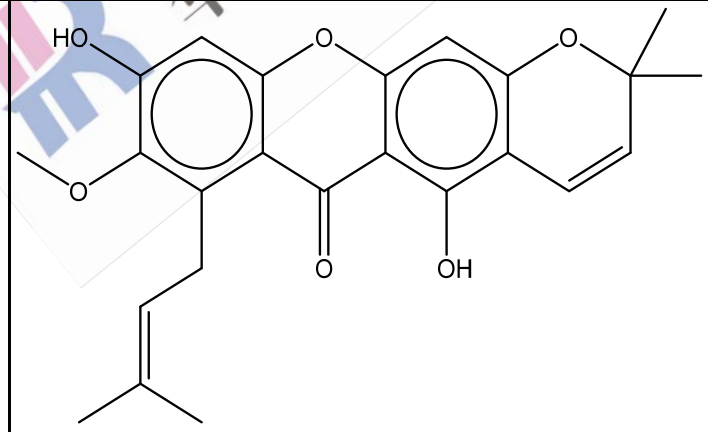
Coelonin	82344-82-9	C15H14O3	242.27	242.09	
(+)-Syringaresinol	21453-69-0	C22H26O8	418.44	418.16	

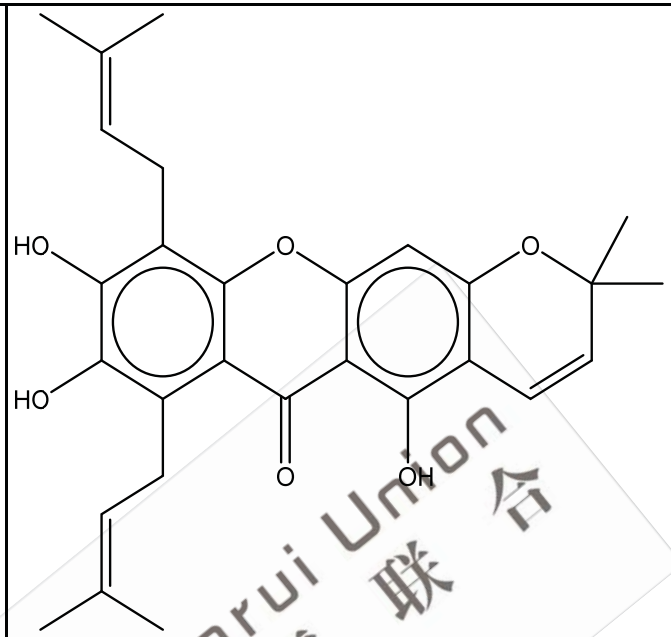
Neocyclomorusin	62596-35-4	C25H24O7	436.45	436.15	
Novel	/	C20H16O7	368.34	368.09	

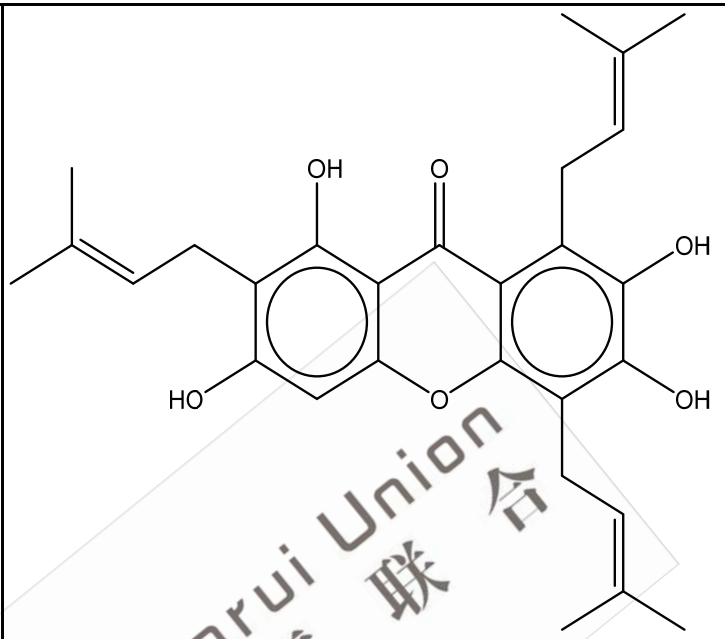
Sanggenol A	174423-30-4	C25H28O6	424.49	424.19	
Novel	/	C30H34O5	474.59	474.24	

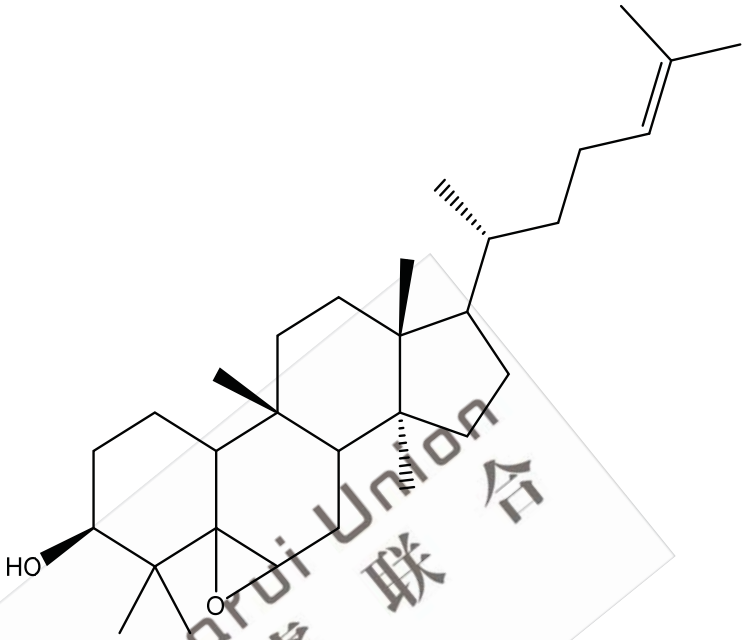
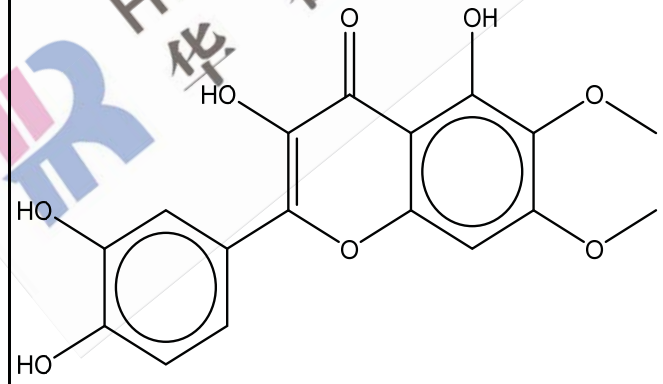
Novel	/	C25H24O6	420.45	420.16	
3-Ketoursolic acid	6246-46-4	C30H46O3	454.68	454.34	

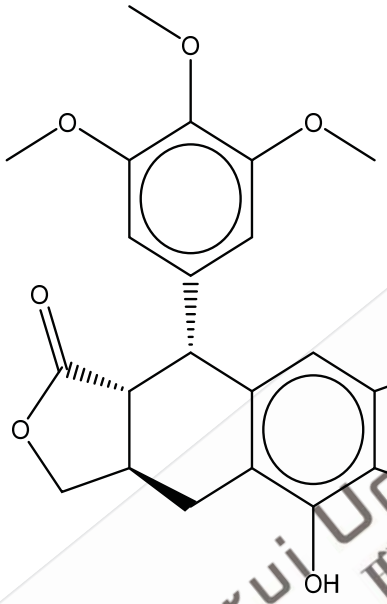
Notoginsenoside SFt4	1351360-30-9	C47H78O16	899.11	898.53	

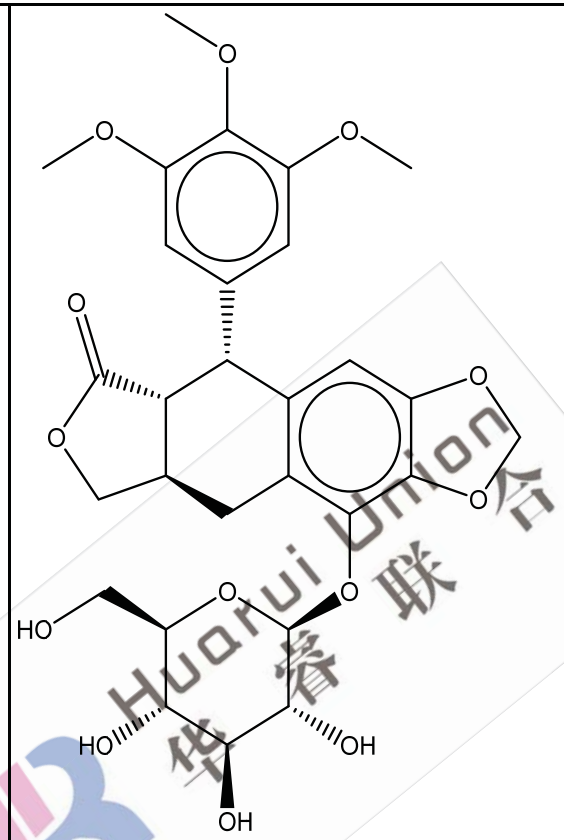
(-)-Dihydrovomifoliol	39763-38-7	C13H18O3	222.28	222.13	
3,5-Dihydroxy-7,4'-dimethoxyflavone	15486-33-6	C17H14O6	314.29	314.08	
Xanthonel	35349-68-9	C24H24O6	408.44	408.16	

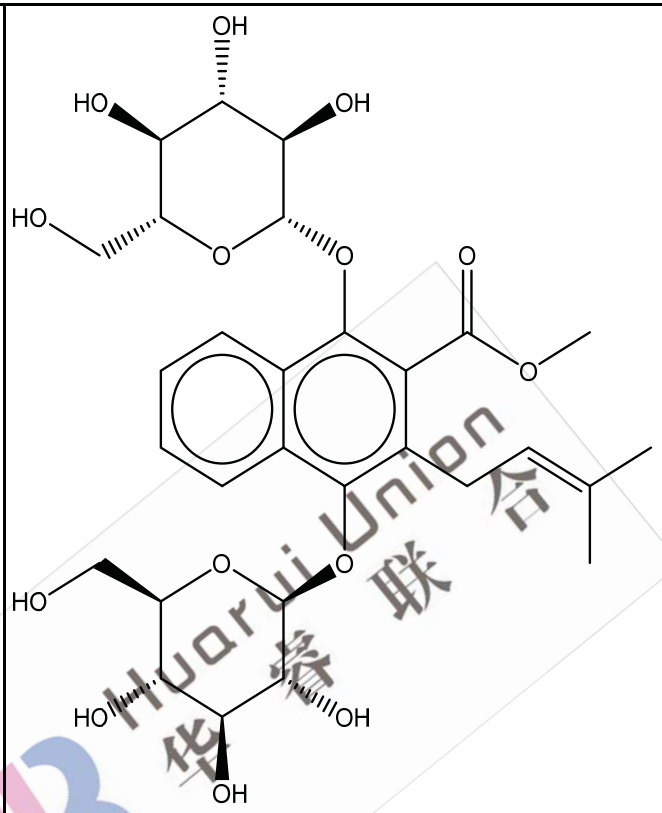
Butyraxanthone B	1141754-81-5	C28H30O6	462.53	462.20	

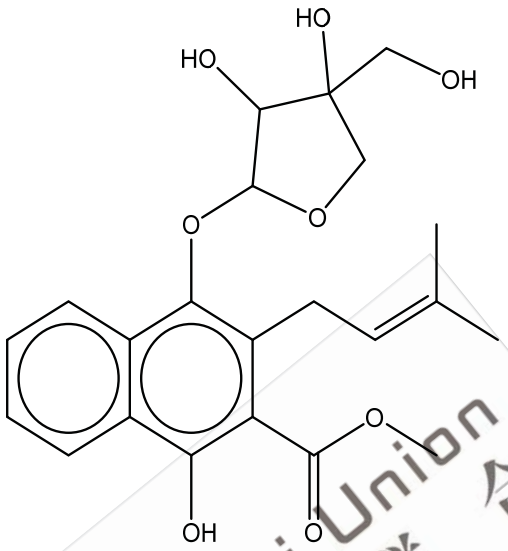
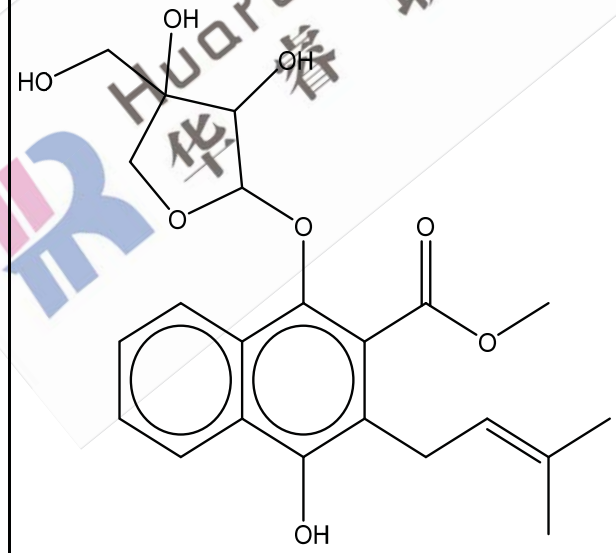
Garcinone E	112649-21-5	C28H32O6	464.55	464.22	

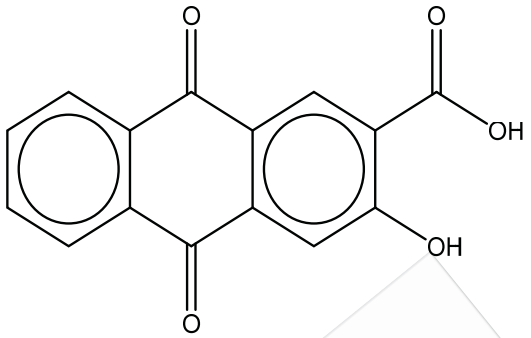
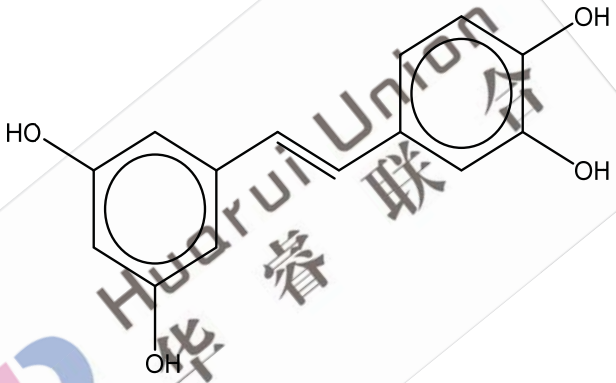
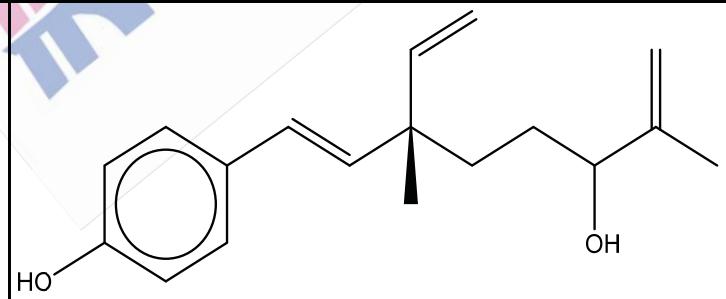
Novel	/	C30H50O2	442.72	442.38	
Eupatoletin	29536-44-5	C17H14O8	346.29	346.07	

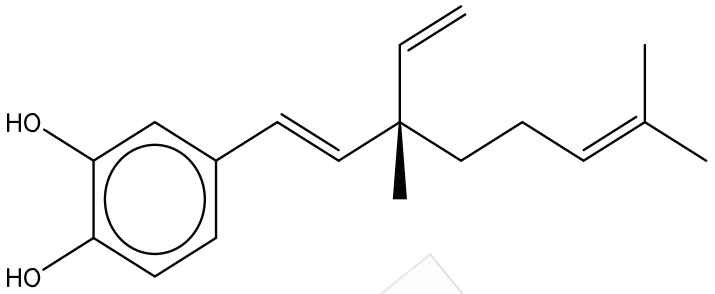
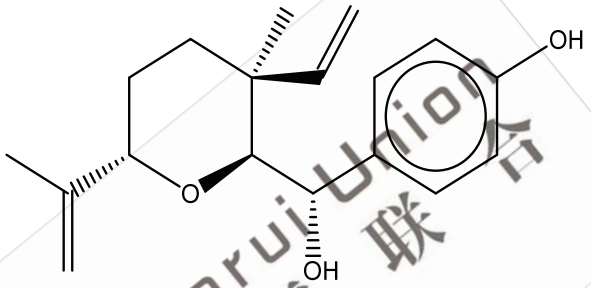
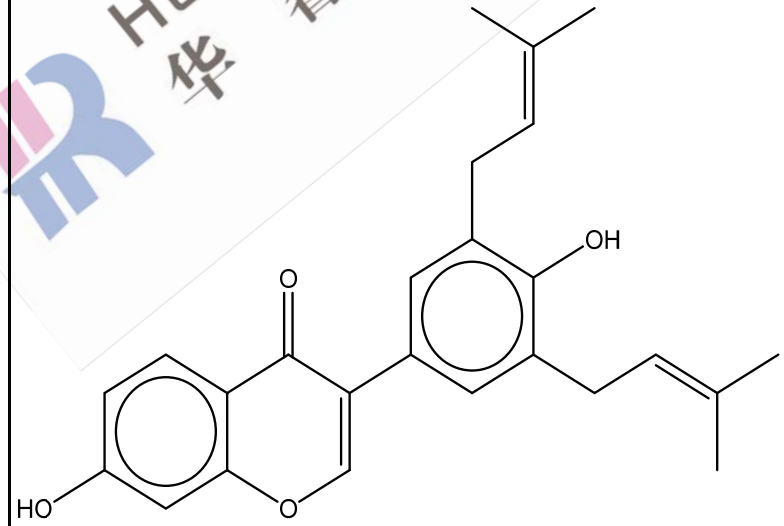
(-)-beta-Peltatin	518-29-6	C22H22O8	414.41	414.13	

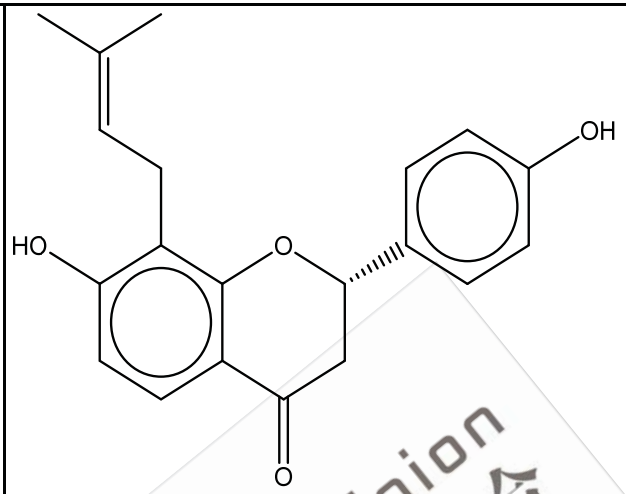
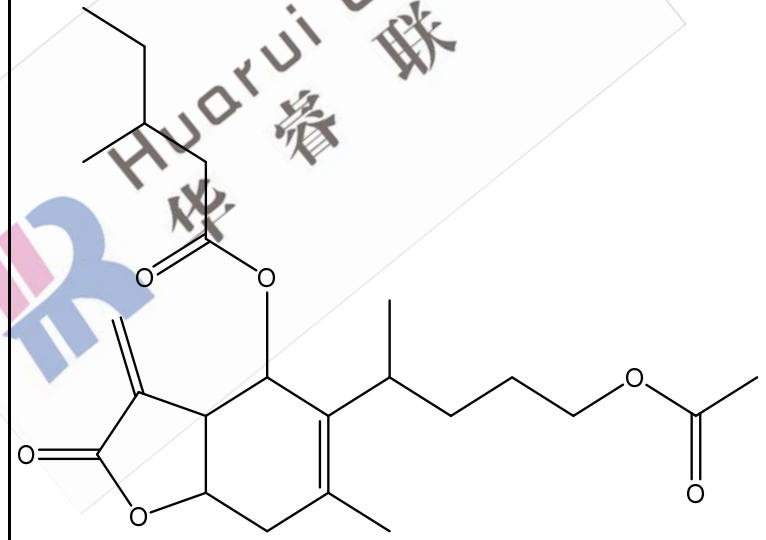
(-)-beta-Peltatin-5-O-beta-D-glucopyranoside	11024-59-2	C28H32O13	576.55	576.18	

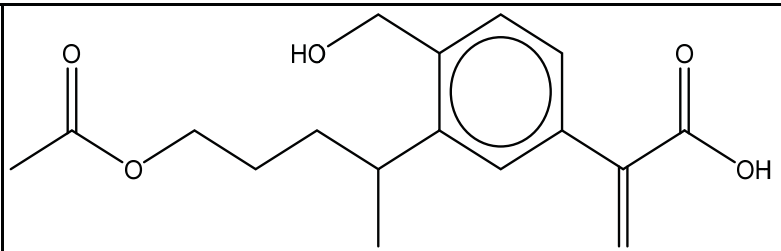
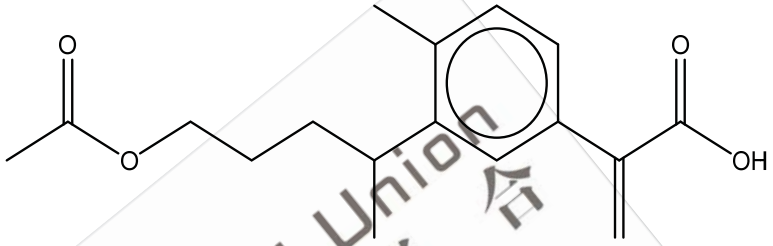
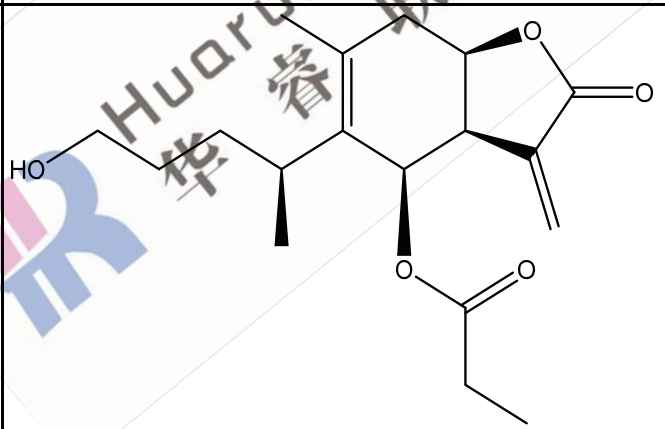
/	90685-26-0	C29H38O14	610.60	610.23	

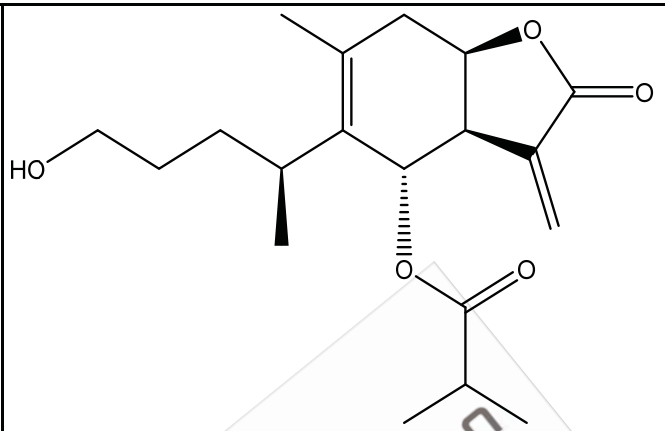
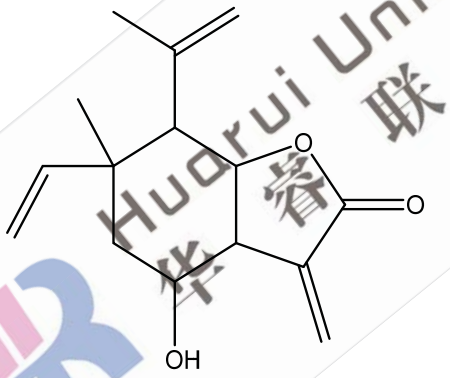
/	133361-28-1	C22H26O8	418.44	418.16	
Novel	/	C22H26O8	418.44	418.16	

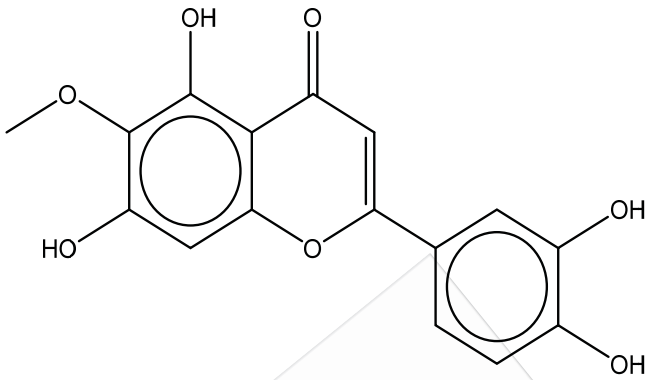
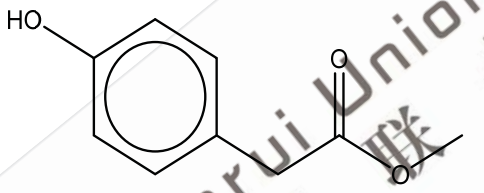
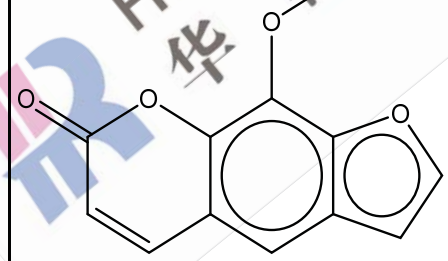
Ophiohayatone C	84-33-3	C15H8O5	268.22	268.04	
Trans-Piceatannol	10083-24-6	C14H12O4	244.24	244.07	
12-Hydroxyisobakuchiol	178765-55-4	C18H24O2	272.38	272.18	

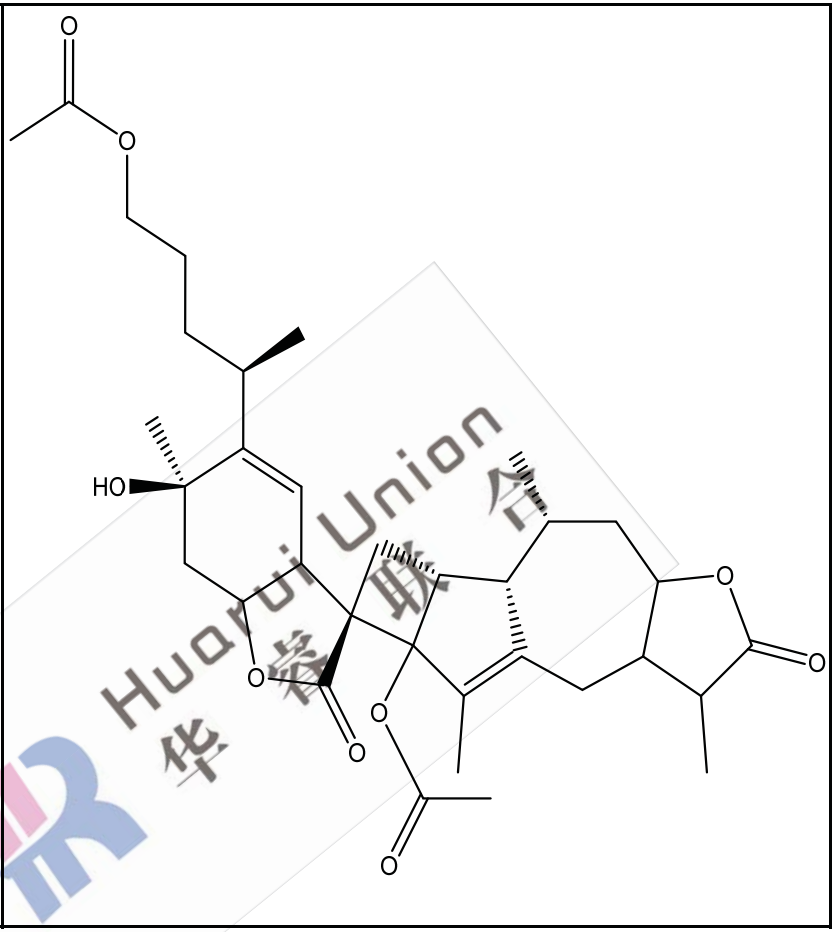
3-Hydroxybakuchiol	178765-54-3	C18H24O2	272.38	272.18	
Psoracorylifol A	879290-97-8	C18H24O3	288.38	288.17	
Novel	/	C25H26O4	390.47	390.18	

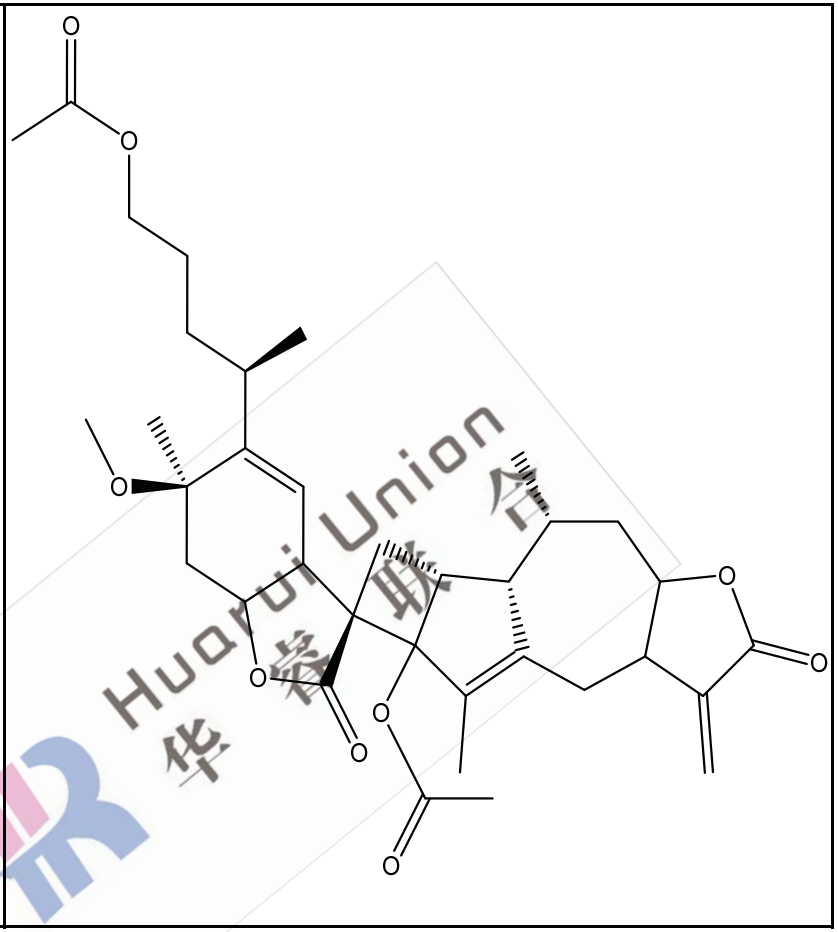
Isobavachin	31524-62-6	C20H20O4	324.37	324.14	
Novel	/	C23H34O6	406.51	406.24	

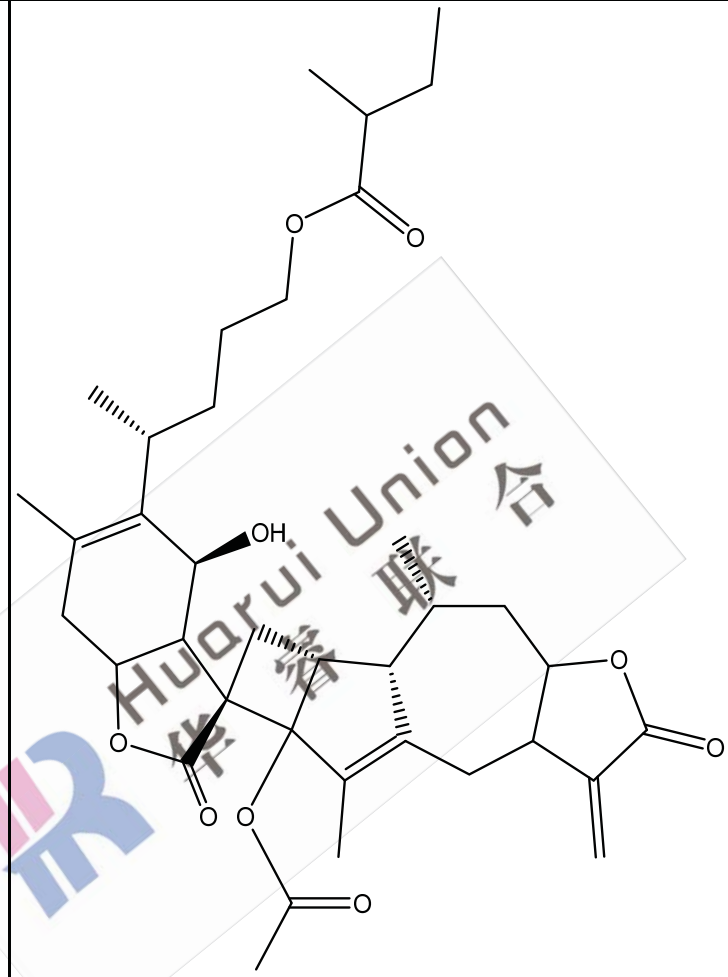
Novel	/	C17H22O5	306.35	306.15	
Novel	/	C17H22O4	290.35	290.15	
2(3H)-Benzofuranone, 3a,4,7,7a-tetrahydro-5-[(1S)-4-hydroxy-1-methylbutyl]-6-methyl-3-methylene-4-(1-oxopropo	863658-29-1	C18H26O5	322.40	322.18	

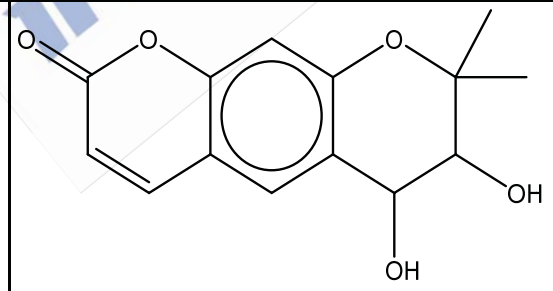
Propanoic acid, 2-methyl-, (3aR,4S,7aR)-2,3,3a,4,7,7a-hexahydro-5-[(1S)-4-hydroxy-1-methylbutyl]-6-	1259933-02-2	C19H28O5	336.42	336.19	
Pyrocamissanthin	41743-60-6	C15H20O3	248.32	248.14	

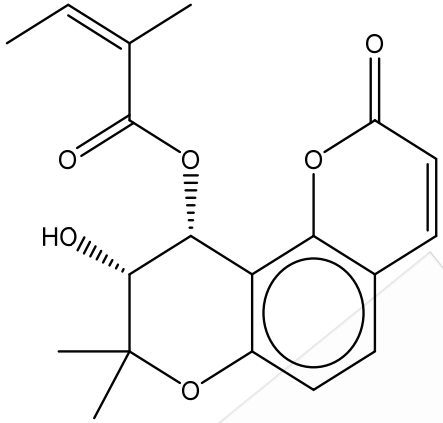
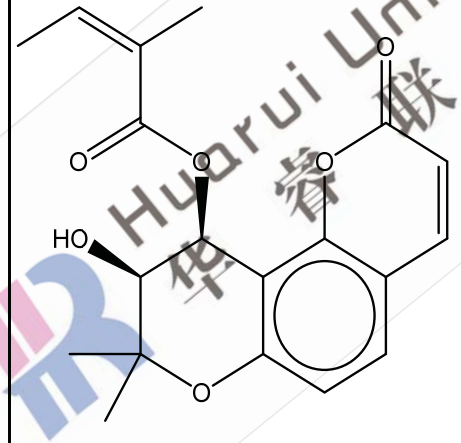
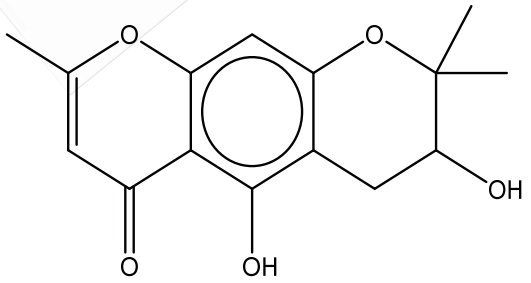
6-Methoxyluteolin	520-11-6	C16H12O7	316.26	316.06	
Methyl 4-hydroxybenzeneacetate	14199-15-6	C9H10O3	166.17	166.06	
Xanthotoxin	298-81-7	C12H8O4	216.19	216.04	

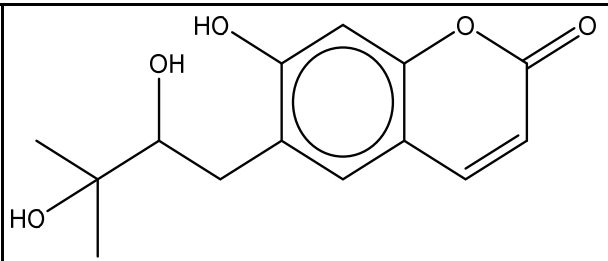
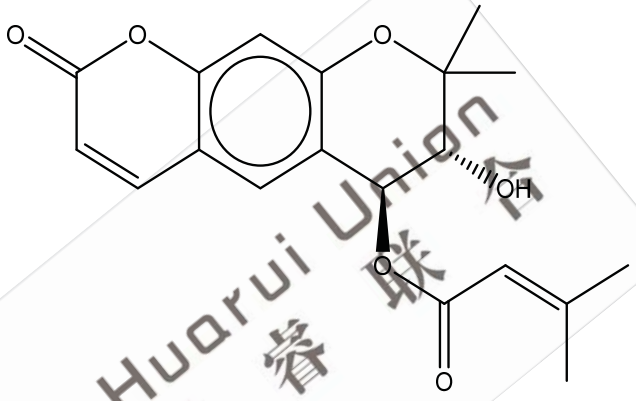
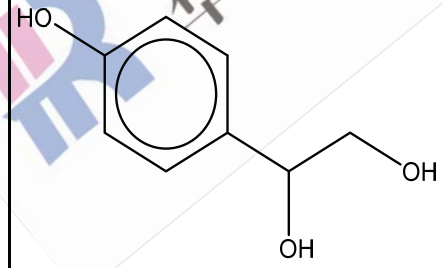
Novel	/	C34H46O9	598.72	598.31	

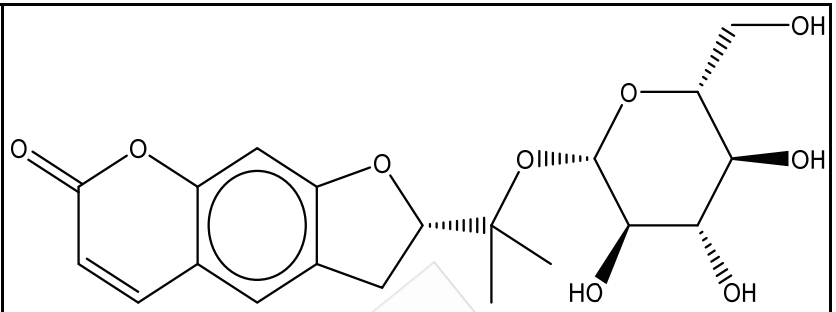
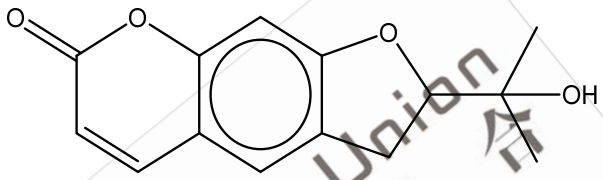
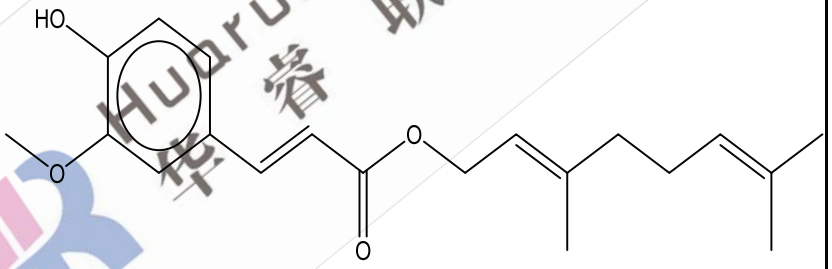
Novel	/	C35H46O9	610.73	610.31	

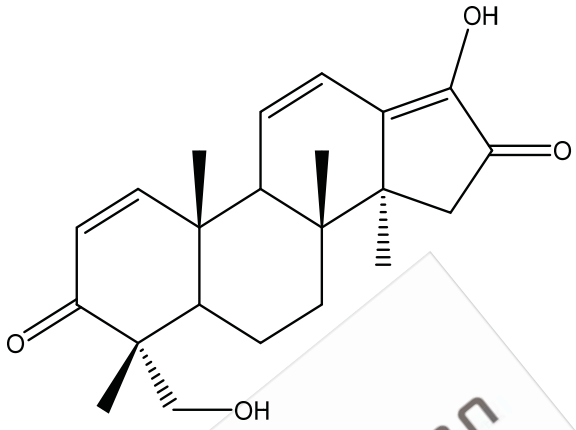
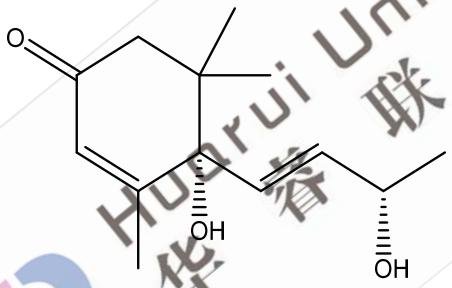
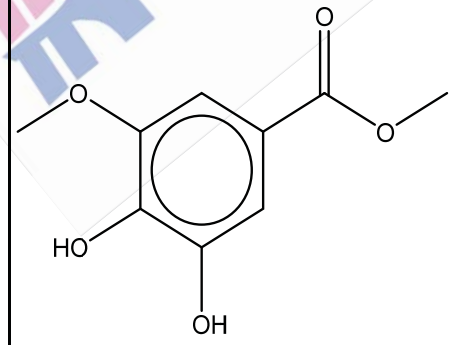
Novel	/	C37H50O9	638.79	638.35	

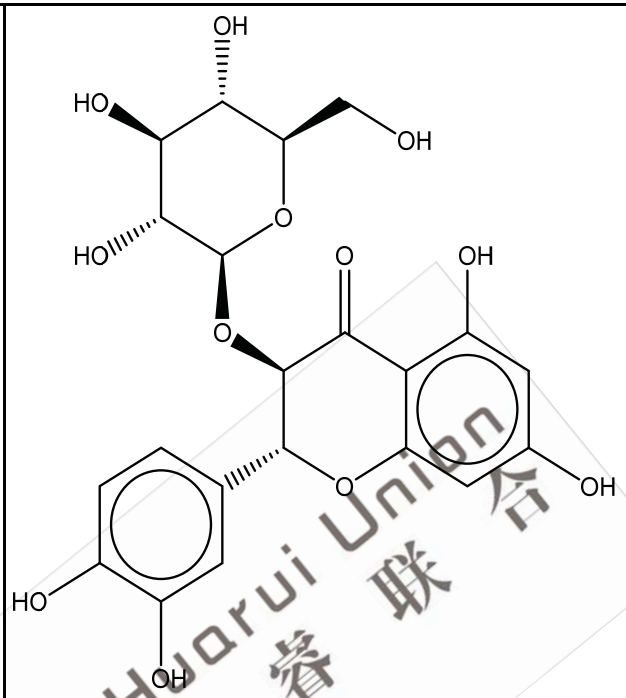
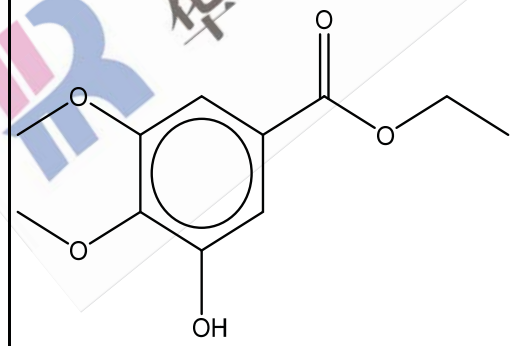
Japonicones D	1078711-42-8	C34H44O9	596.71	596.30	
2',2'-Dimethyl-3',4'-dihydroxy-3',4'-dihydropyrano-5',6':6,7-coumarin	27368-67-8	C14H14O5	262.26	262.08	

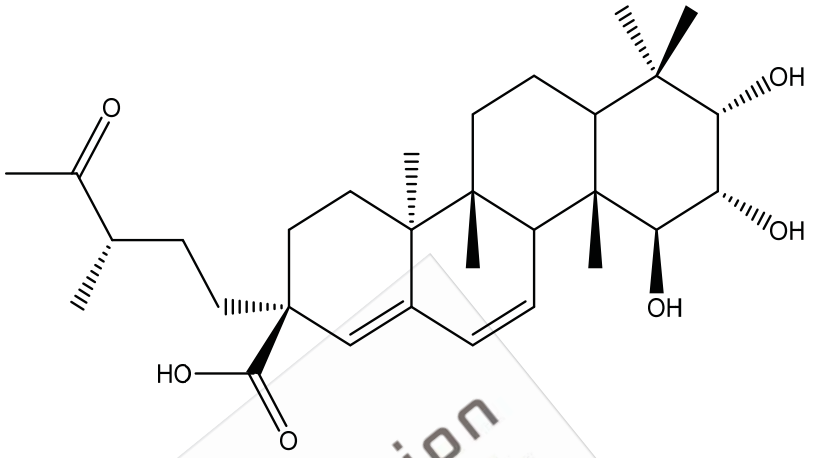
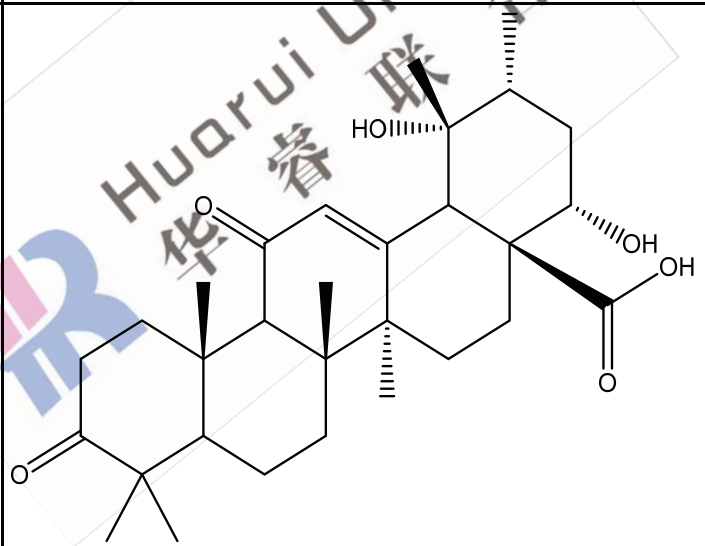
Quianhucoumarin A	150135-35-6	C19H20O6	344.36	344.13	
d-Laserpitin	134002-17-8	C19H20O6	344.36	344.13	
2H,6H-Benzo[1,2-b:5,4-b']dipyran-6-one, 3,4-dihydro-3,5-dihydroxy-2,2,8-	41214-47-5	C15H16O5	276.28	276.10	

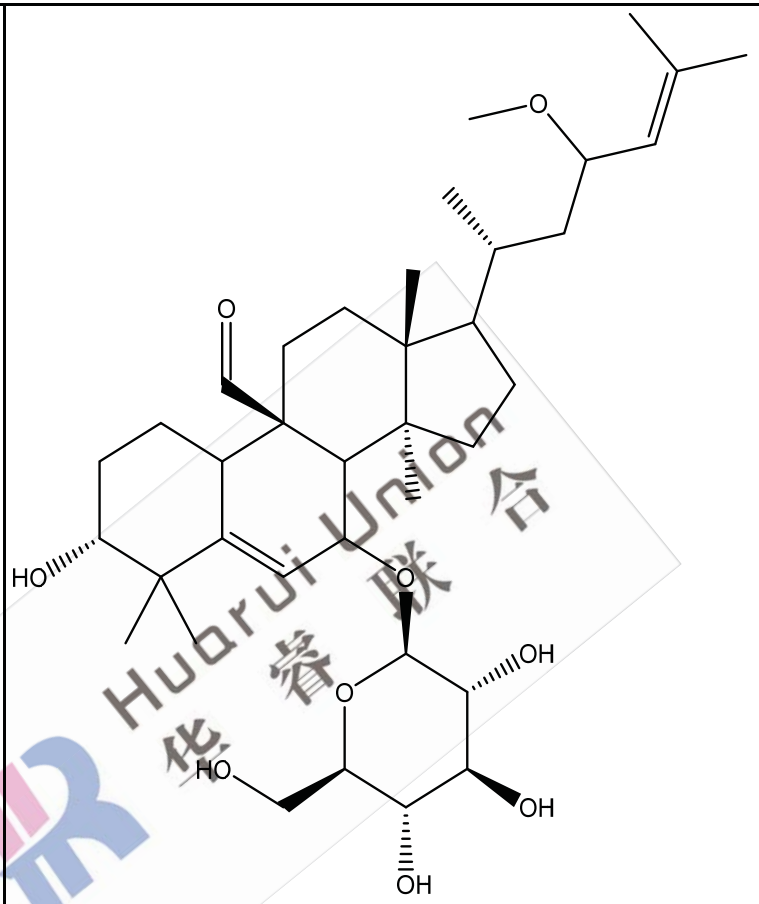
Peucedanol	46992-81-8	C14H16O5	264.27	264.10	
2H,6H-Benzo[1,2-b:5,4-b']dipyran, 2-butenoic acid deriv.	81720-03-8	C19H20O6	344.36	344.13	
(4-Hydroxyphenyl)glycol	2380-75-8	C8H10O3	154.16	154.06	

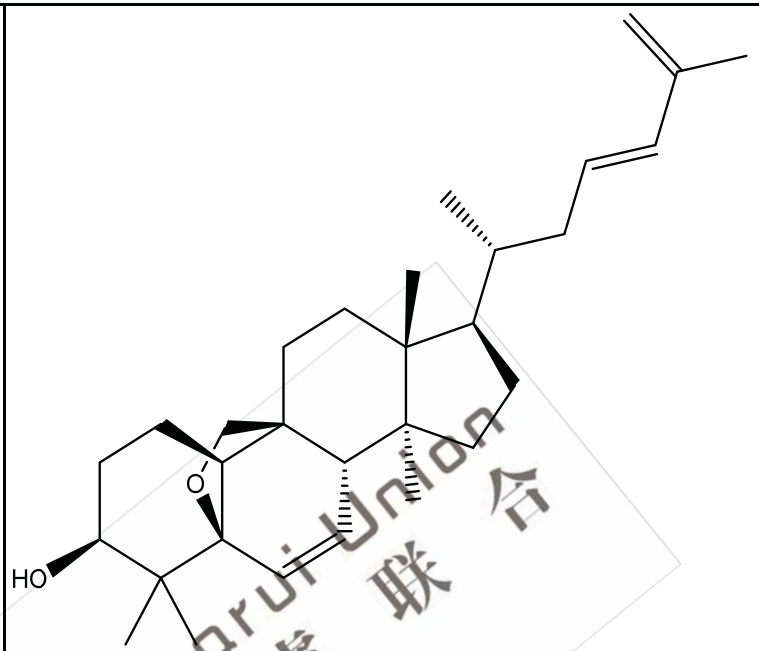
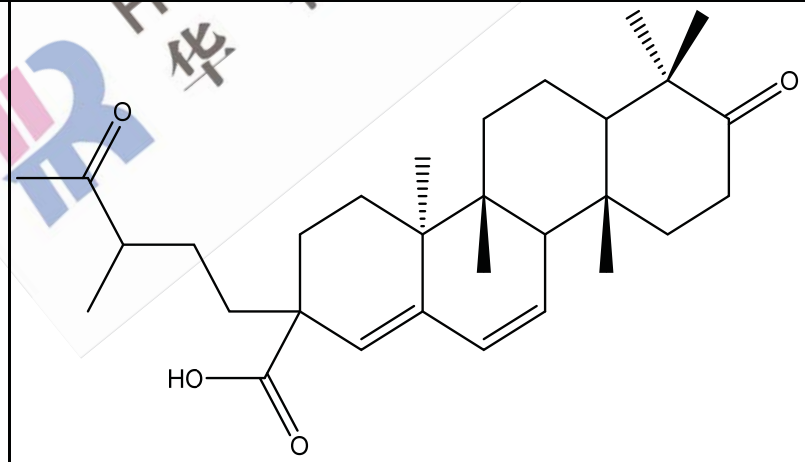
Ammijin	495-30-7	C20H24O9	408.40	408.14	
(±)-Marmesin	13710-70-8	C14H14O4	246.26	246.09	
2-Propenoic acid, 3-(4-hydroxy-3-methoxyphenyl)-, (2E)-3,7-dimethyl-2,6-	1206615-69-1	C20H26O4	330.42	330.18	

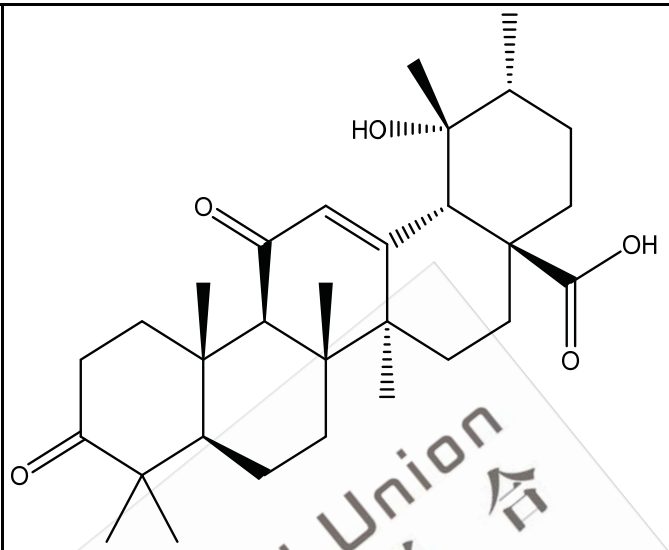
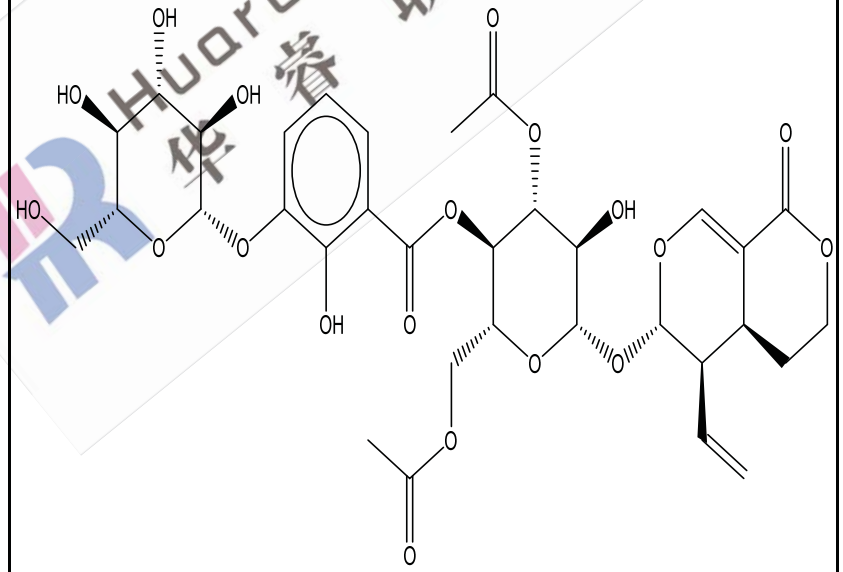
Novel	/	C22H28O4	356.46	356.20	
Corchoionol C	189351-15-3	C13H20O3	224.30	224.14	
Methyl 3-methoxy-4,5-dihydroxybenzoate	3934-86-9	C9H10O5	198.17	198.05	

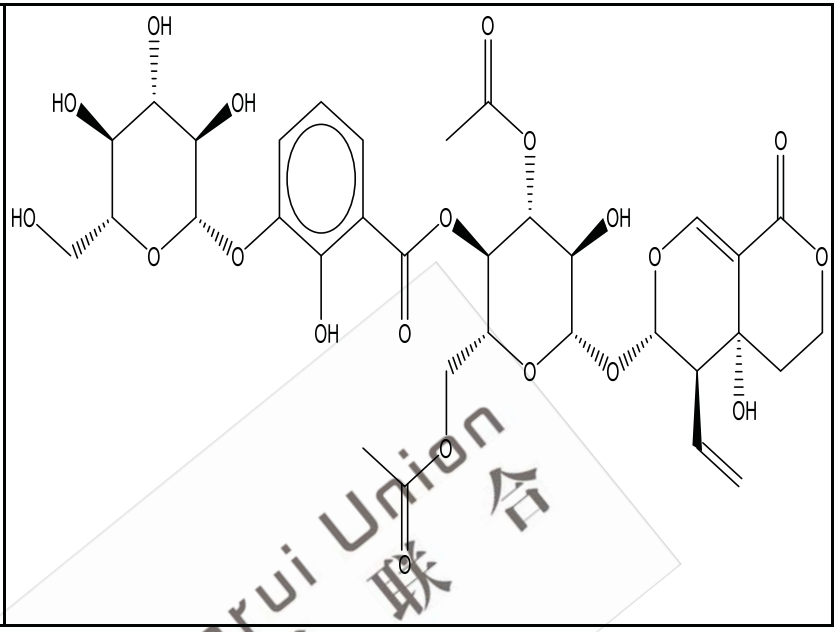
Taxifolin-3-glucoside	27297-45-6	C21H22O12	466.39	466.11	
Benzoic acid, 3-hydroxy-4,5-dimethoxy-, ethyl ester	773136-04-2	C11H14O5	226.23	226.08	

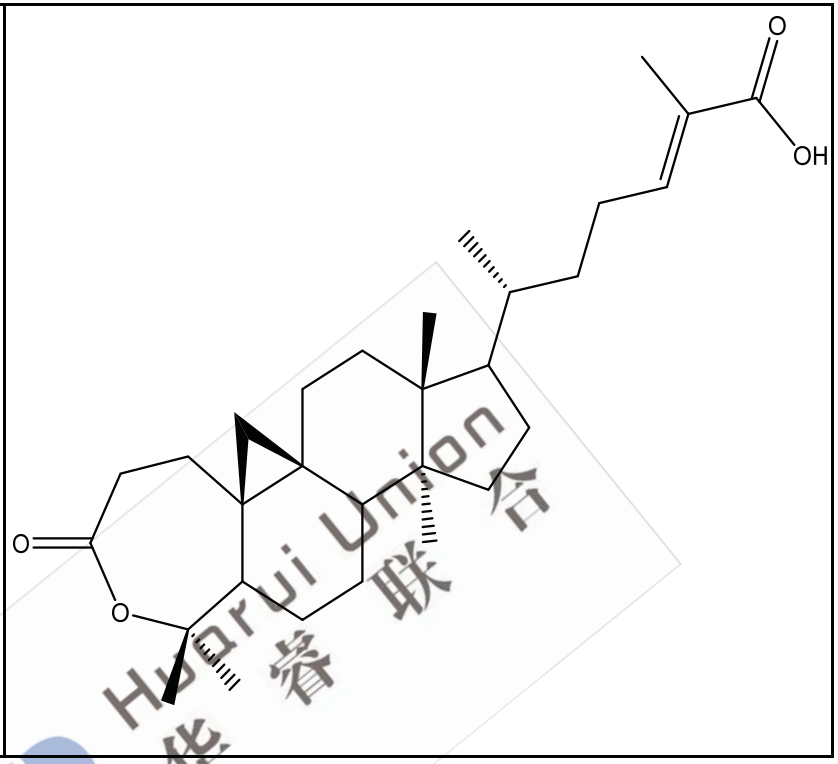
Novel	/	C30H46O6	502.68	502.33	
Novel	/	C30H44O6	500.67	500.31	

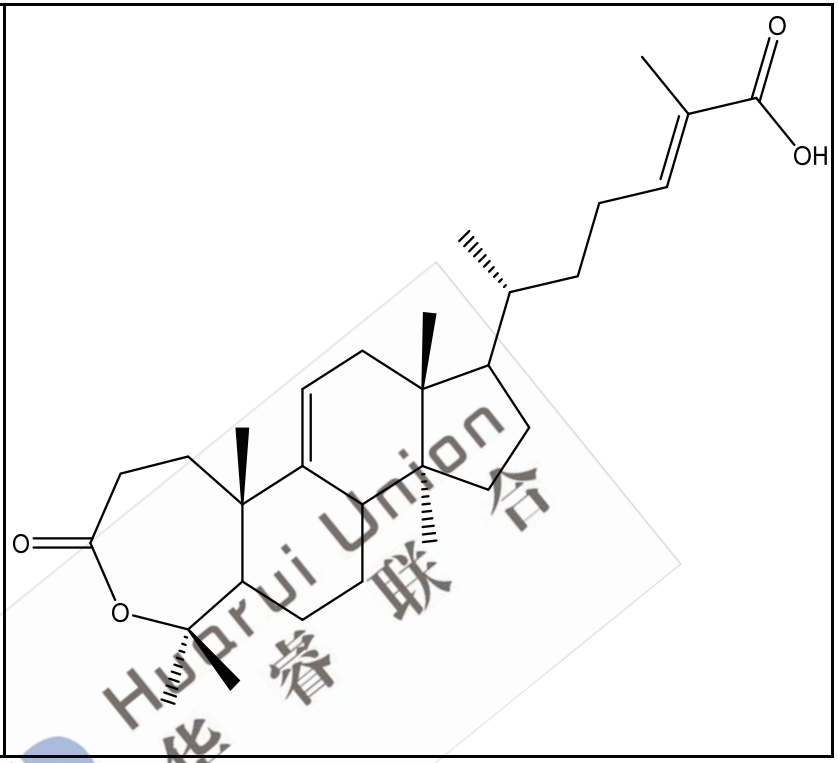
Novel	/	C37H60O9	648.87	648.42	

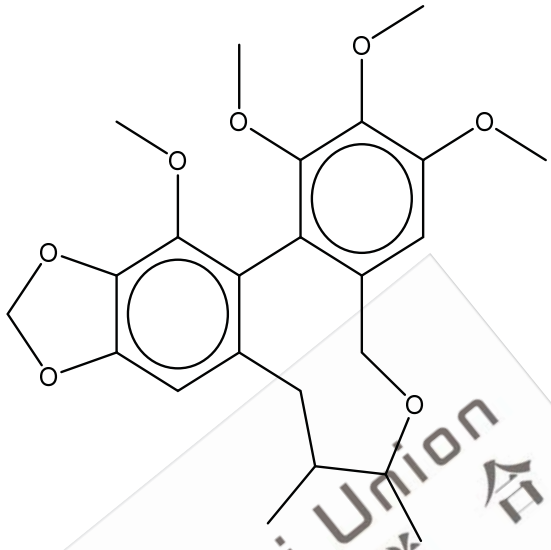
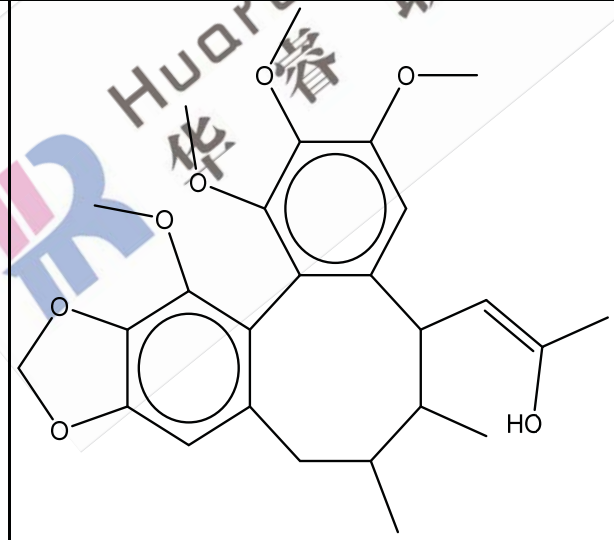
5,9-(Epoxymethano)-2H-cyclopenta[a]phenanthren-3-ol, 17-[(1R,3E)-1,5-dimethyl-3,5-hexadien-1-yl]-1,3,4,8,10,11,12,13,14,15,16,17-dodecahydro-4,4,13,14-	1301267-01-5	C30H46O2	438.69	438.35	
Novel	/	C30H44O4	468.67	468.32	

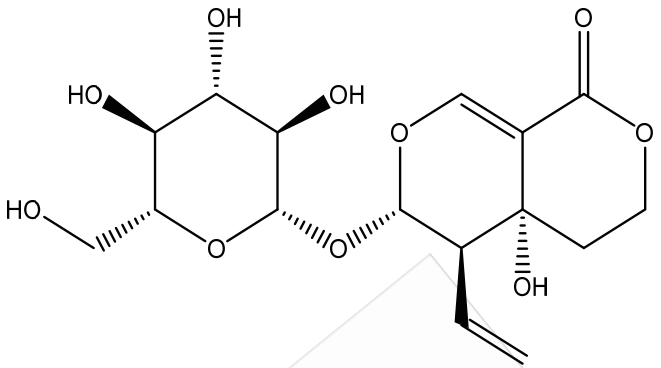
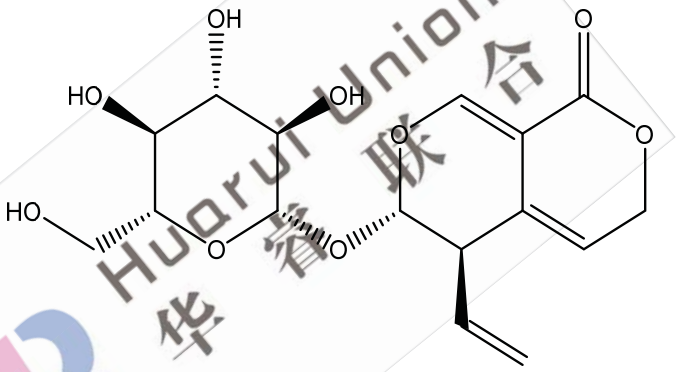
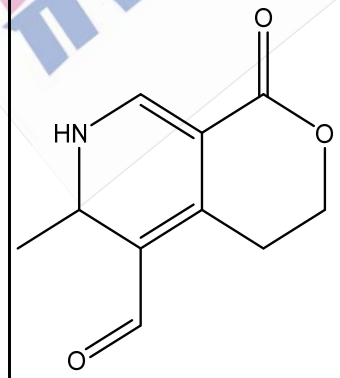
Urs-12-en-28-oic acid, 19-hydroxy-3,11-dioxo-	142299-63-6	C30H44O5	484.67	484.32	
Novel	/	C33H40O19	740.66	740.22	

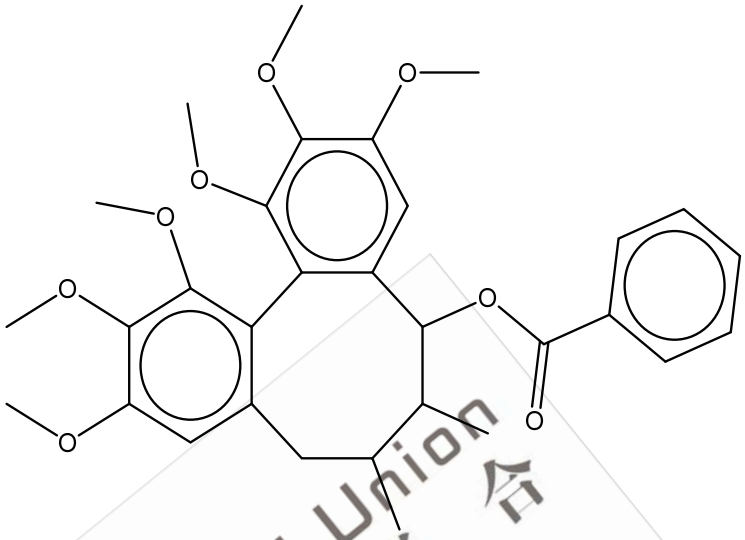
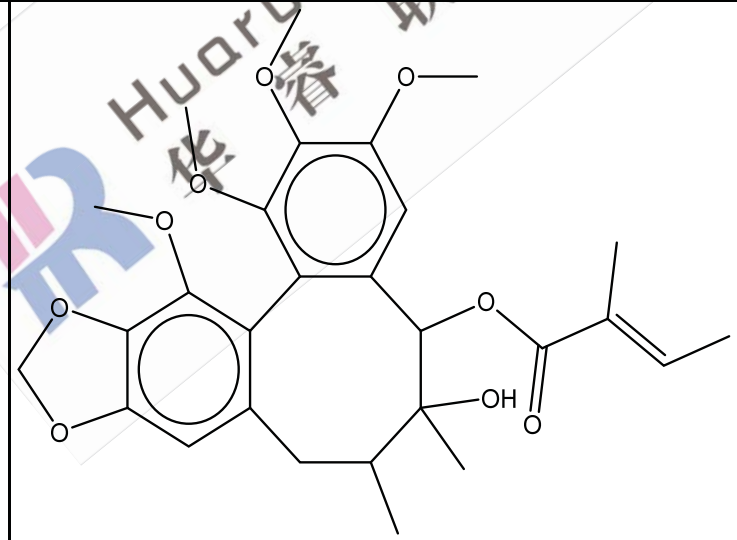
Novel	/	C33H40O20	756.66	756.21	

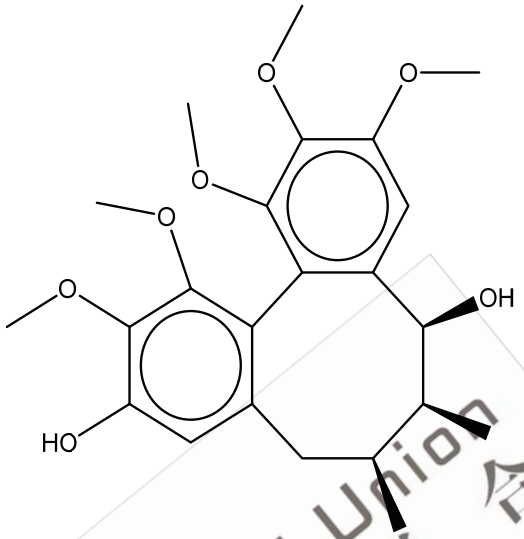
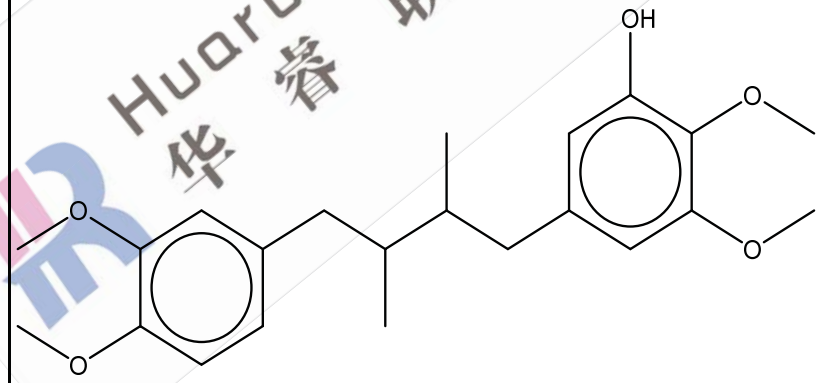
Novel	/	C30H46O4	470.68	470.34	

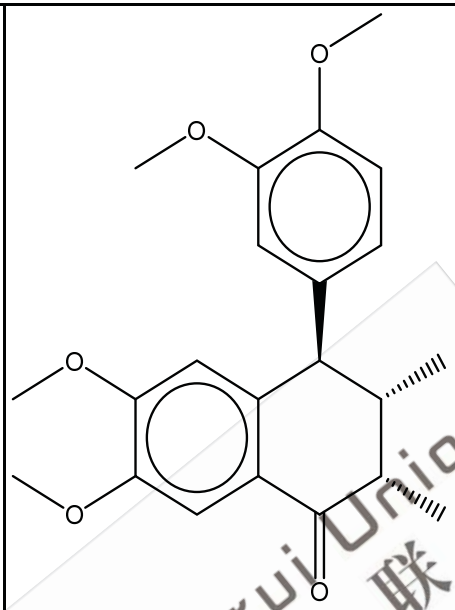
Novel	/	C30H46O4	470.68	470.34	

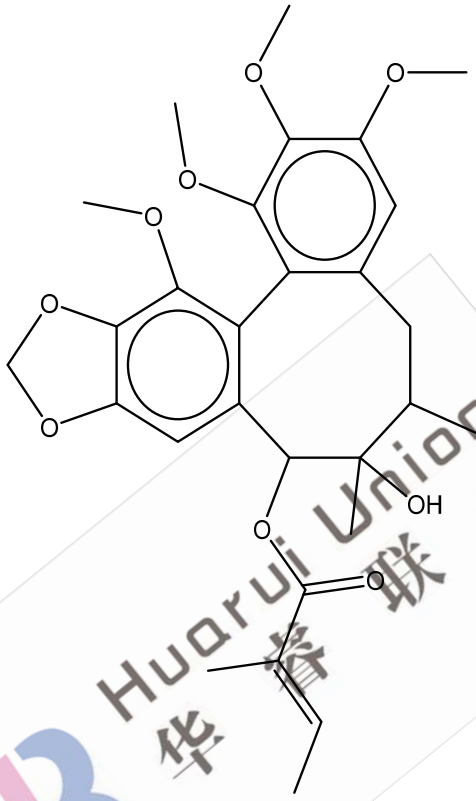
Novel	/	C23H28O7	416.46	416.18	
Novel	/	C26H32O7	456.53	456.21	

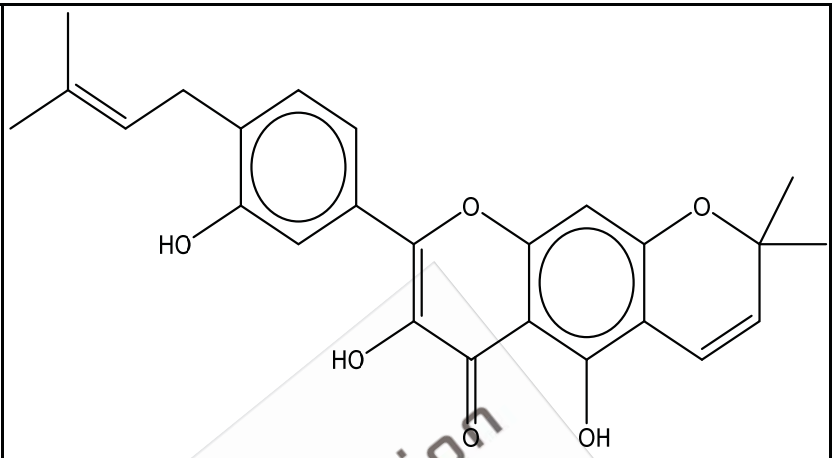
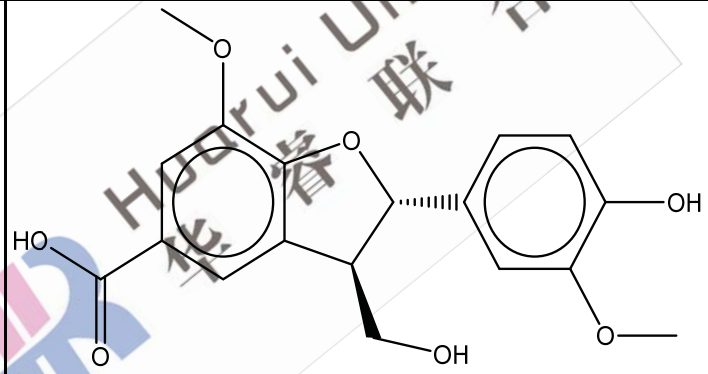
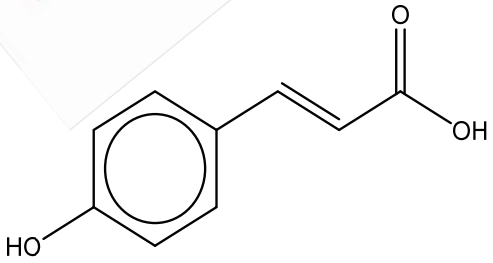
Swertiamaroside	17388-39-5	C16H22O10	374.34	374.12	
Gentiopicroside	20831-76-9	C16H20O9	356.32	356.11	
Gentioflavin	18058-50-9	C10H11NO3	193.20	193.07	

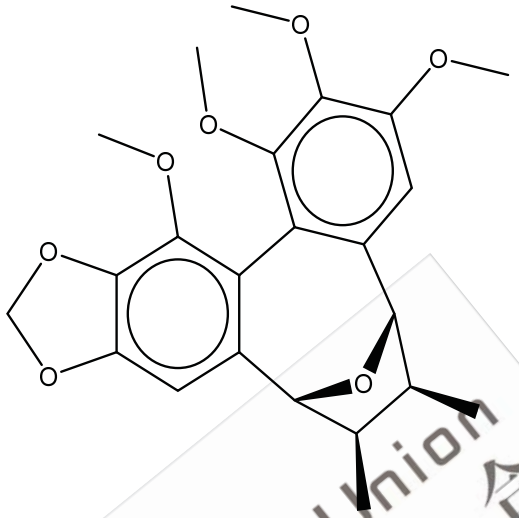
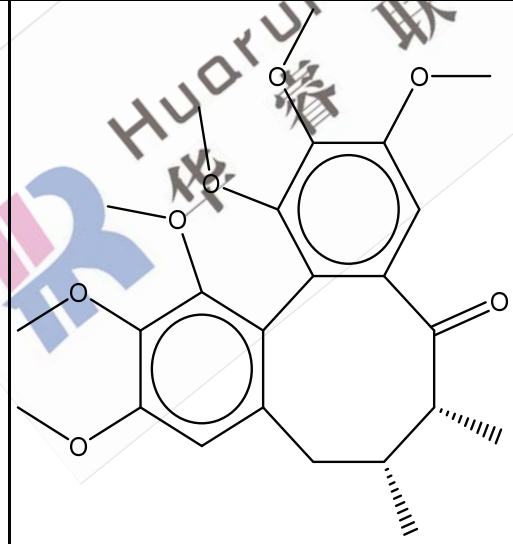
Schizanrin L	874472-16-9	C31H36O8	536.61	536.24	
Schisantherin C	64938-51-8	C28H34O9	514.56	514.22	

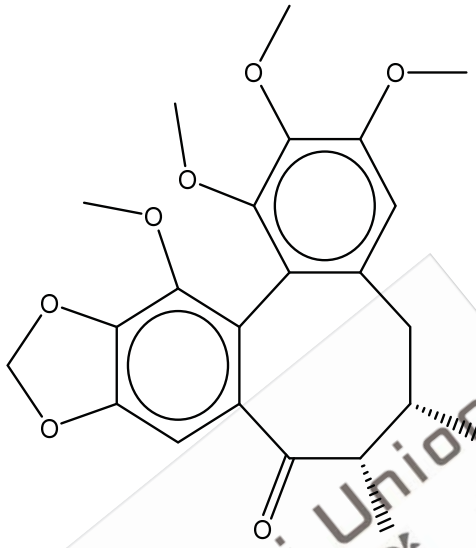
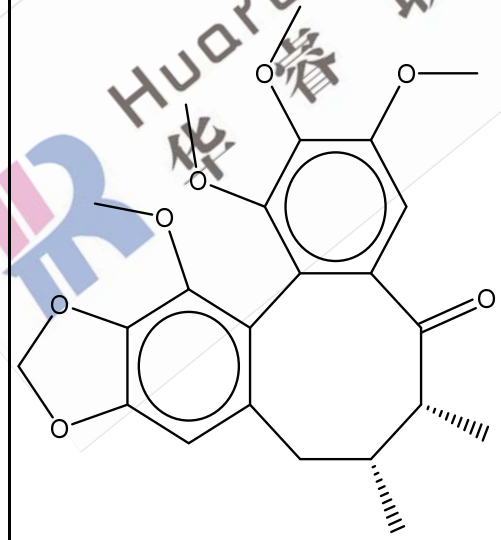
Gomisin S	119239-49-5	C23H30O7	418.48	418.20	
Schineolignin B	1352185-26-2	C22H30O5	374.47	374.21	

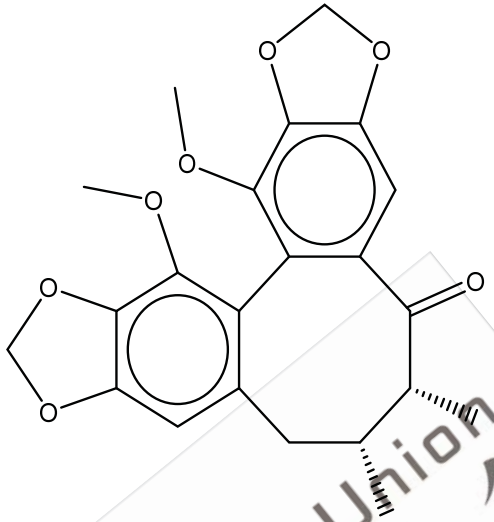
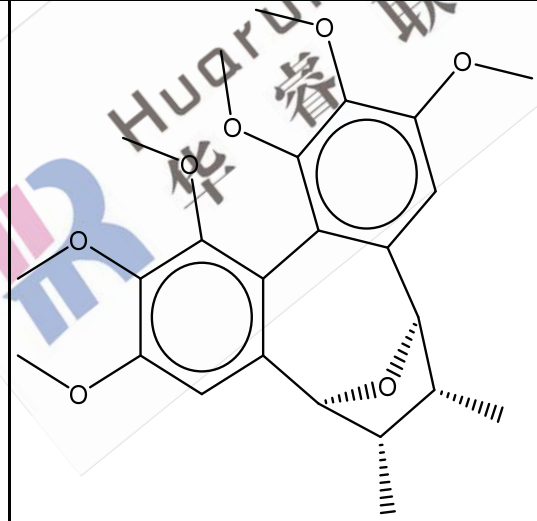
Dimethylwulignan A1	117404-43-0	C22H26O5	370.44	370.18	

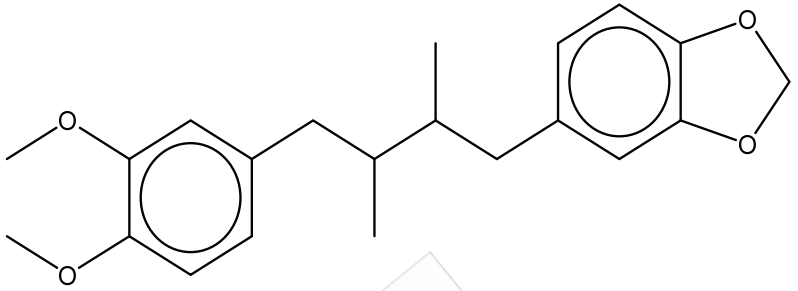
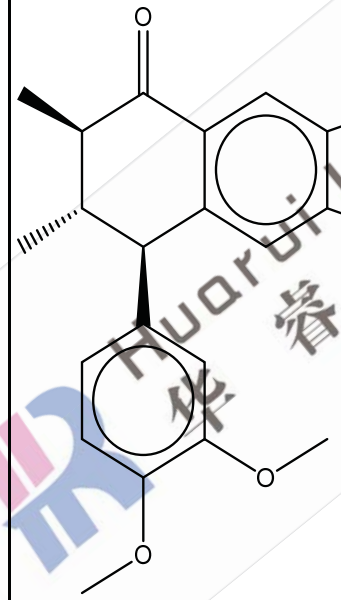
Gomisin F	62956-47-2	C28H34O9	514.56	514.22	

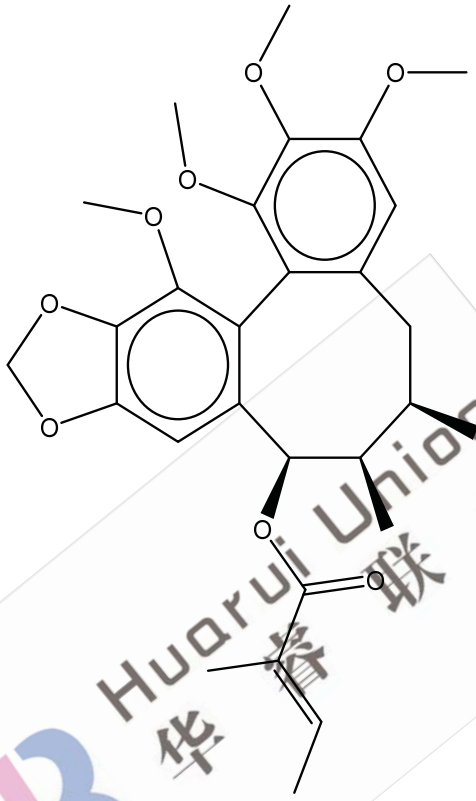
Novel	/	C25H24O6	420.45	420.16	
Ceplignan	185244-78-4	C18H18O7	346.33	346.11	
Trans-p-Coumaric acid	501-98-4	C9H8O3	164.16	164.05	

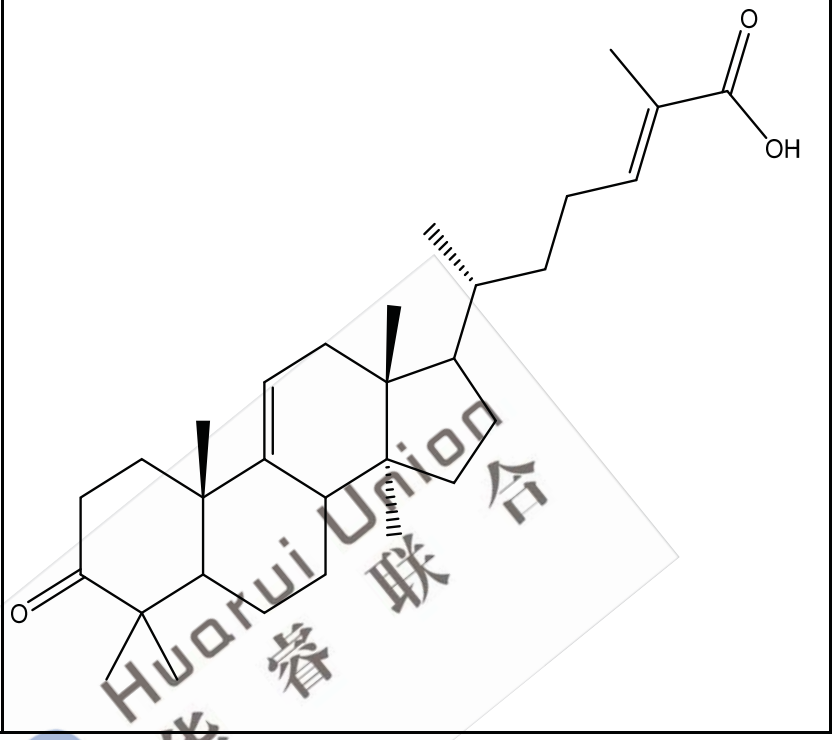
Kadsulignan L	163660-06-8	C23H26O7	414.45	414.17	
Schisanlignone A	135557-67-4	C24H30O7	430.49	430.20	

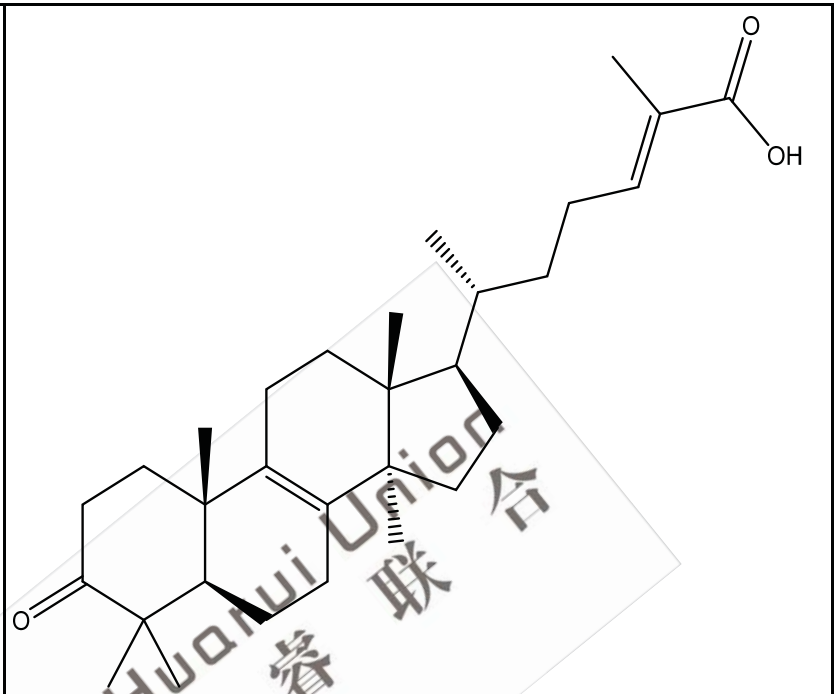
/	143679-09-8	C23H26O7	414.45	414.17	
Schisanlignone C	144606-83-7	C23H26O7	414.45	414.17	

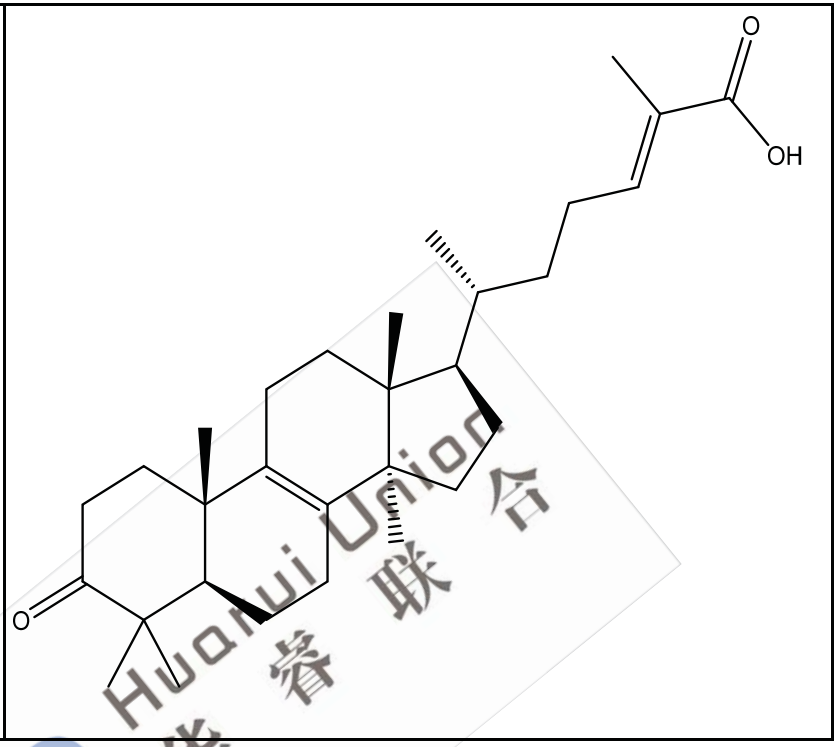
Schisanlignone D	144606-84-8	C22H22O7	398.41	398.14	
Kadsulignan N	163564-58-7	C24H30O7	430.49	430.20	

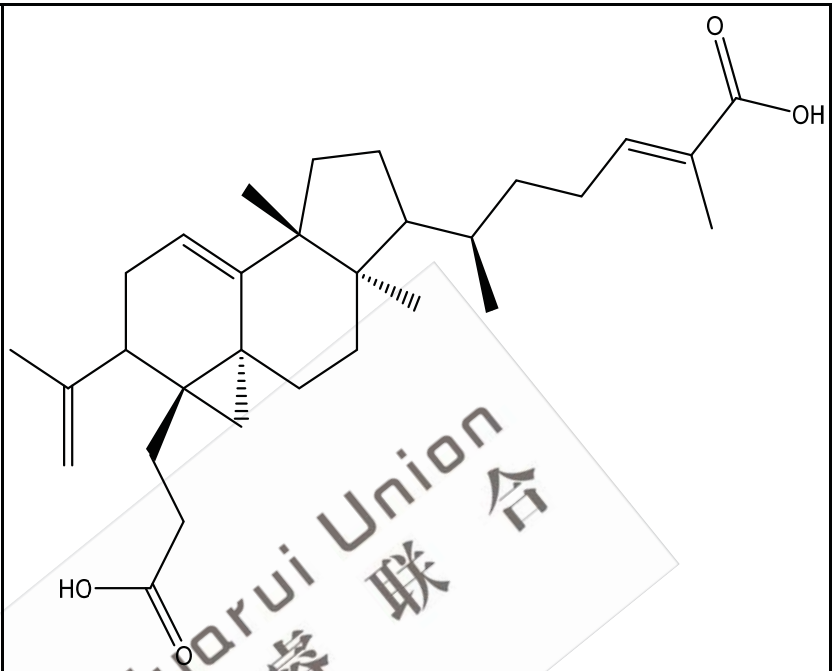
1-(3,4-Dimethoxyphenyl)-4(3,4-methylenedioxyphenyl)-2,3-dimethylbutane	129684-08-8	C21H26O4	342.43	342.18	
/	135637-73-9	C21H22O5	354.40	354.15	

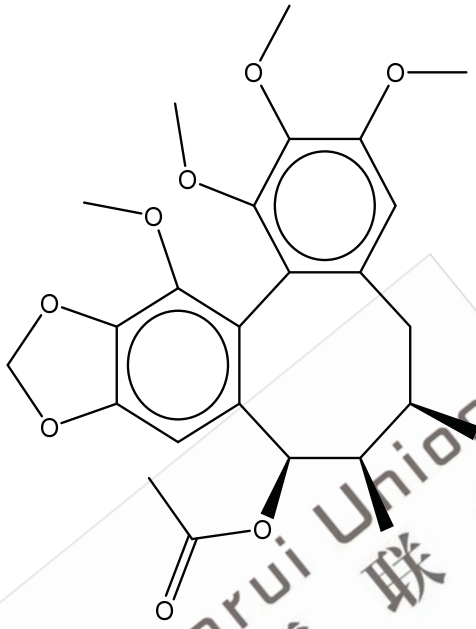
Heterocliti n C	140460- 42-0	C28H34O 8	498.56	498.23	

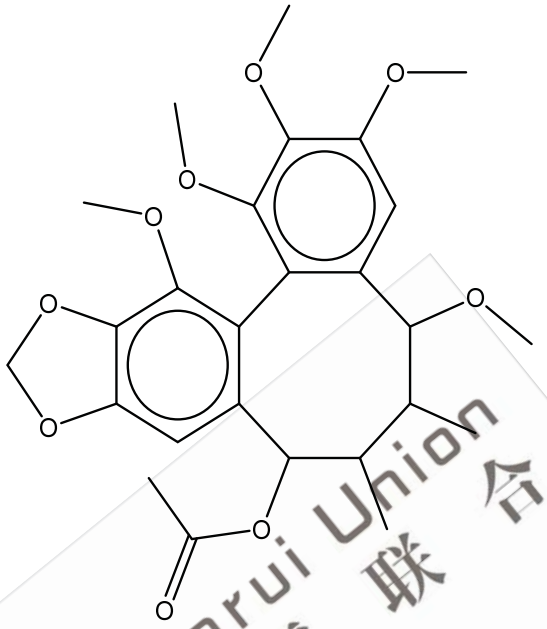
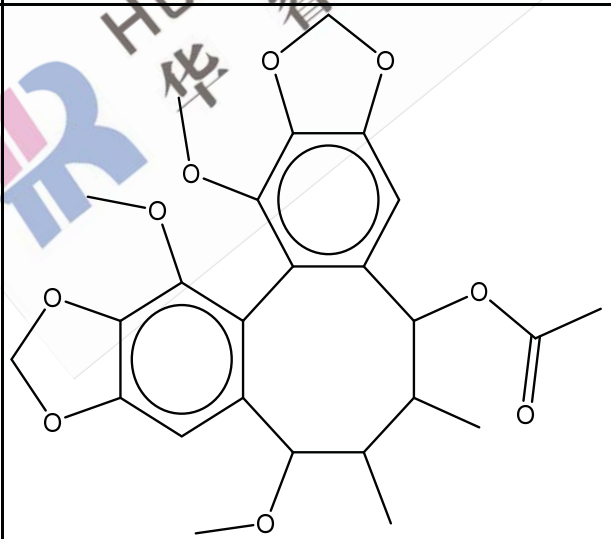
Novel	/	C30H46O3	454.68	454.34	

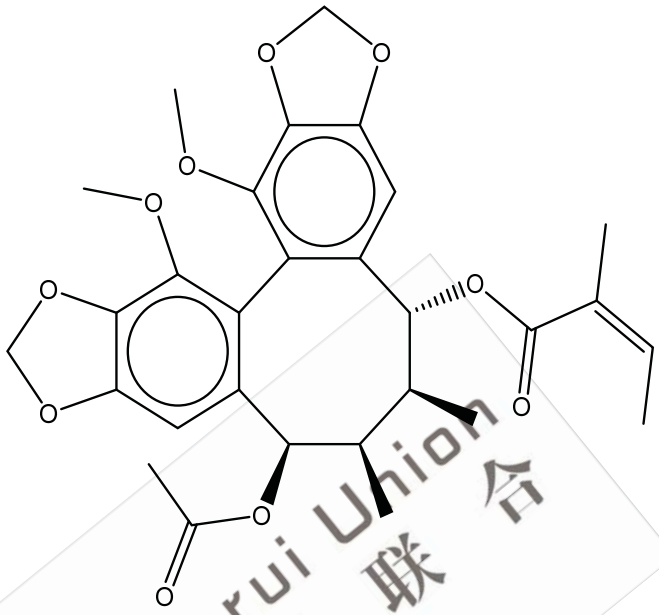
Anwuweizonic acid	117020-59-4	C30H46O3	454.68	454.34	

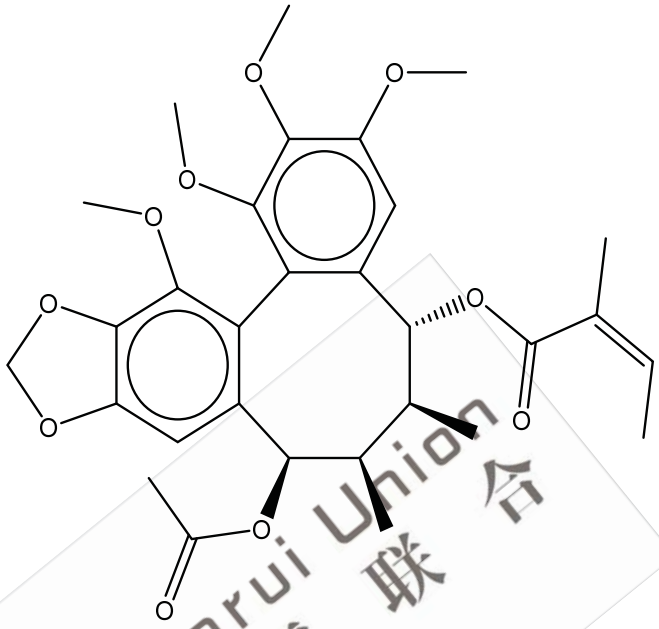
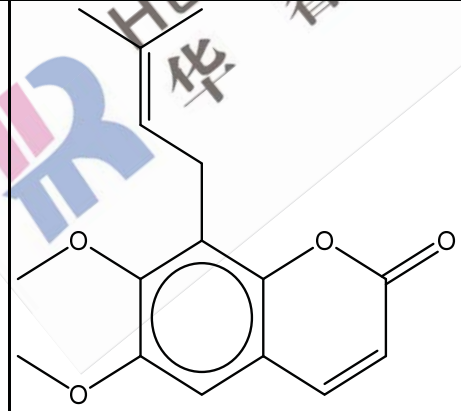
Lanosta-8,24-dien-26-oic acid, 3-oxo-, (24E)-	128656-75-7	C30H46O3	454.68	454.34	

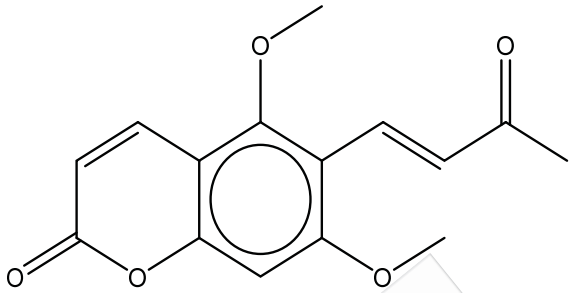
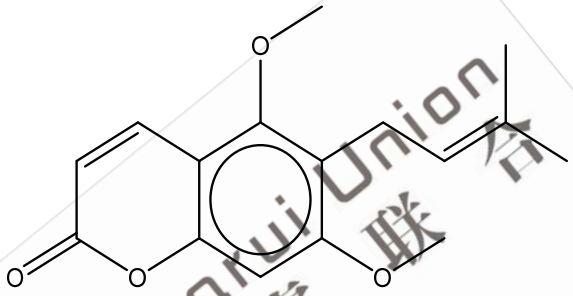
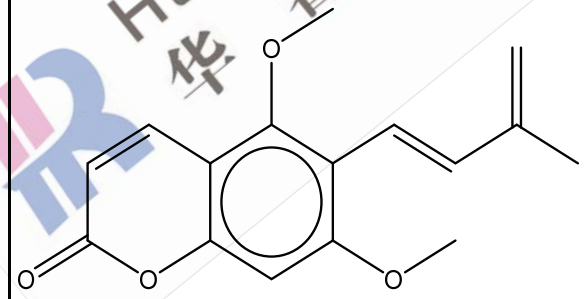
Novel	/	C30H44O4	468.67	468.32	

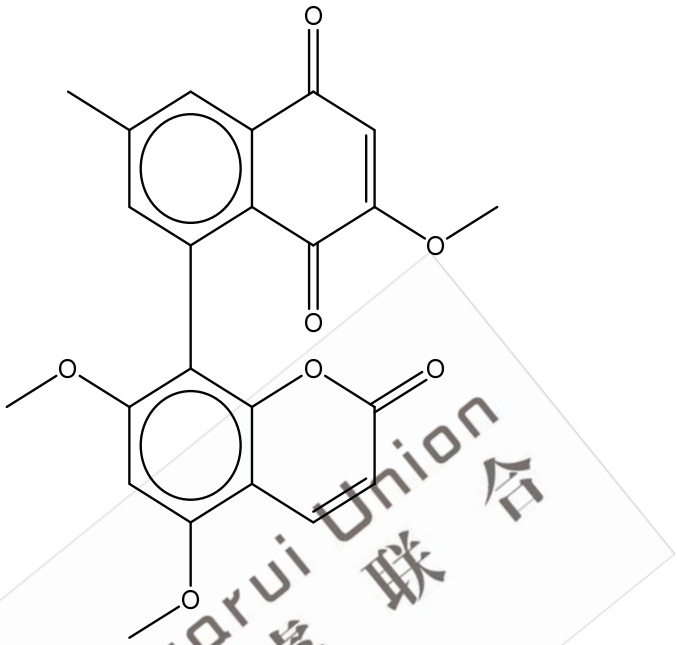
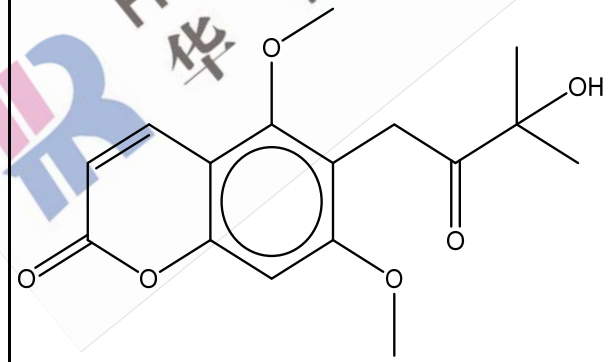
Kadsurin	51670-40-7	C25H30O8	458.50	458.19	

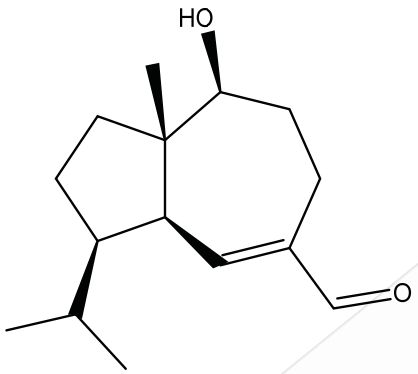
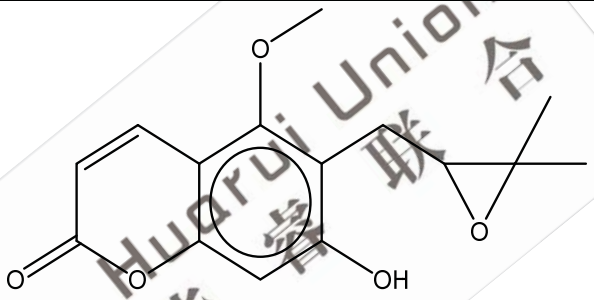
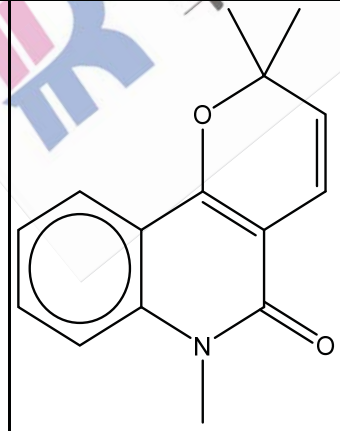
Novel	/	C26H32O9	488.53	488.20	
Novel	/	C25H28O9	472.48	472.17	

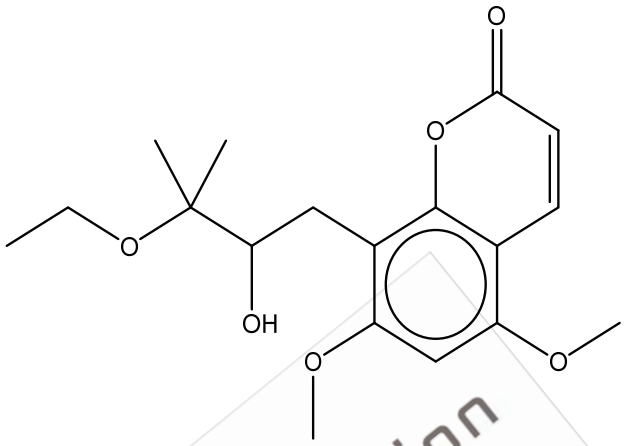
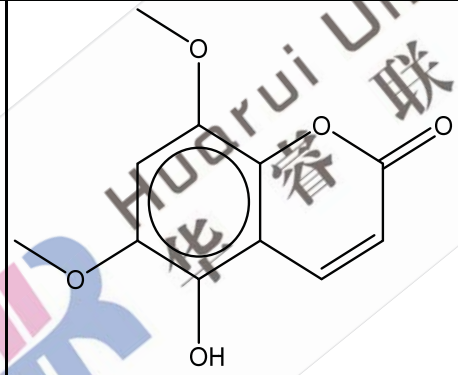
O-Acetylschisantherin L	149998-51-6	C29H32O10	540.56	540.20	

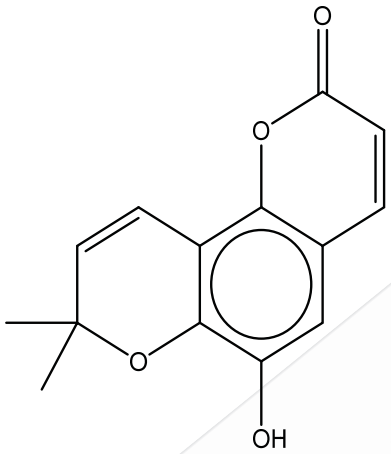
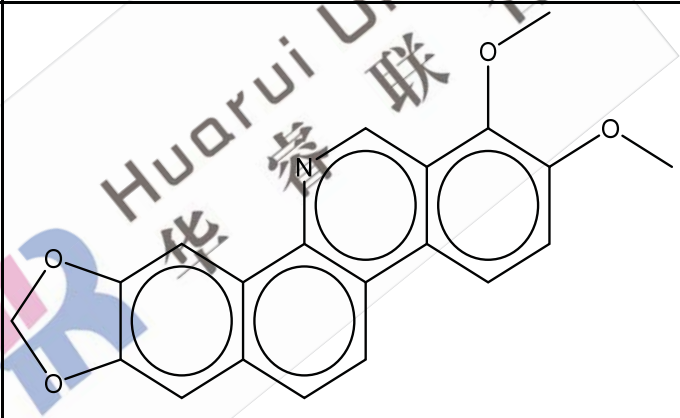
Interiotherin C	460090-65-7	C30H36O10	556.60	556.23	
O-Methylcedrelopsin	72916-61-1	C16H18O4	274.31	274.12	

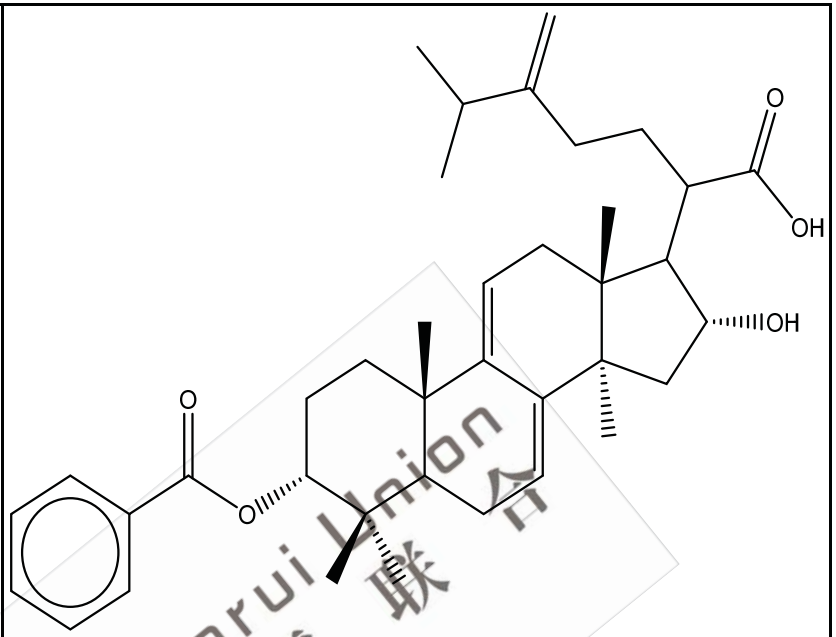
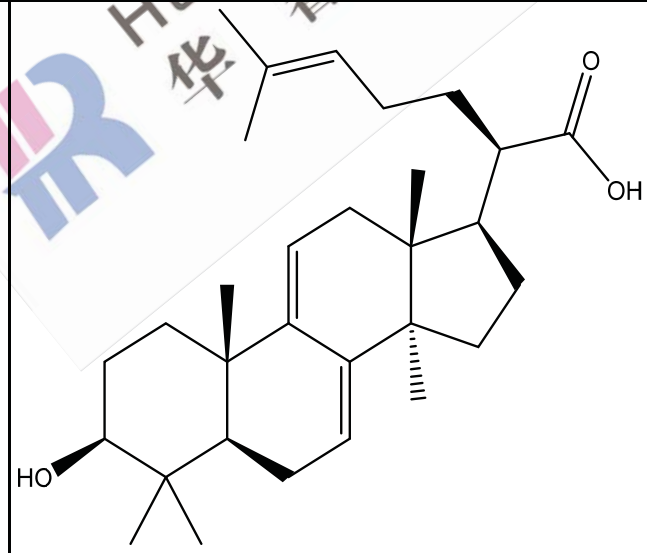
5-Methoxysuberenone	85011-58-1	C15H14O5	274.27	274.08	
Toddaculine	4335-12-0	C16H18O4	274.31	274.12	
Novel	/	C16H16O4	272.30	272.10	

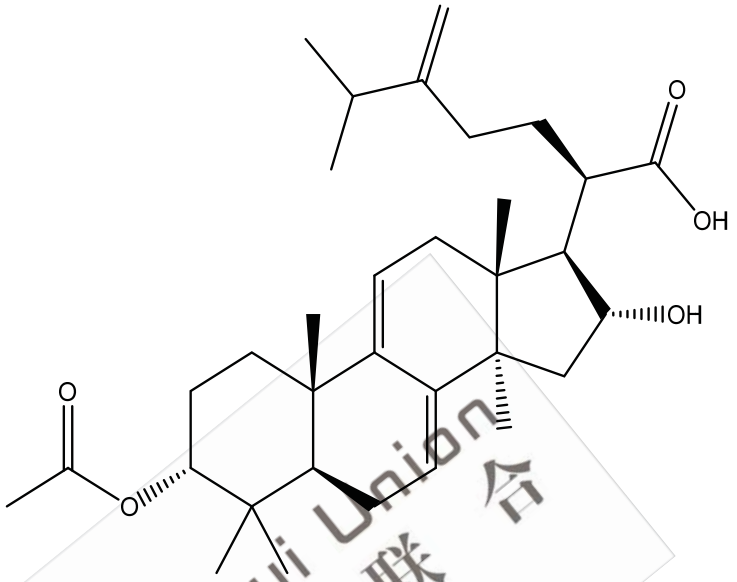
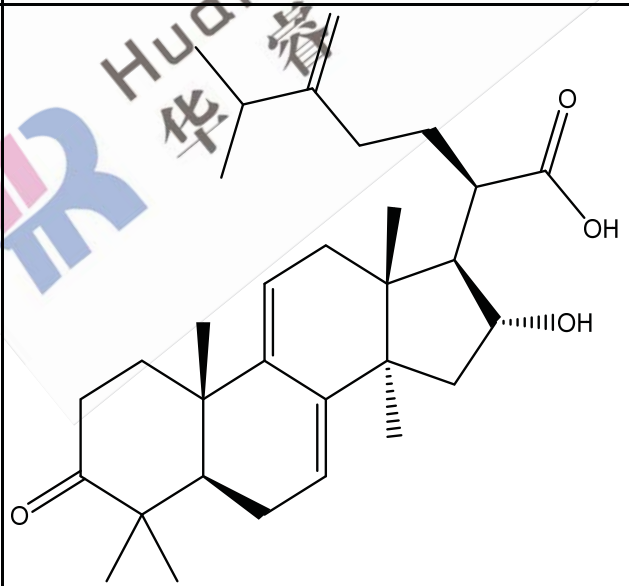
Toddacoumaquinone	142878-03-3	C23H18O7	406.38	406.11	
Novel	/	C16H18O6	306.31	306.11	

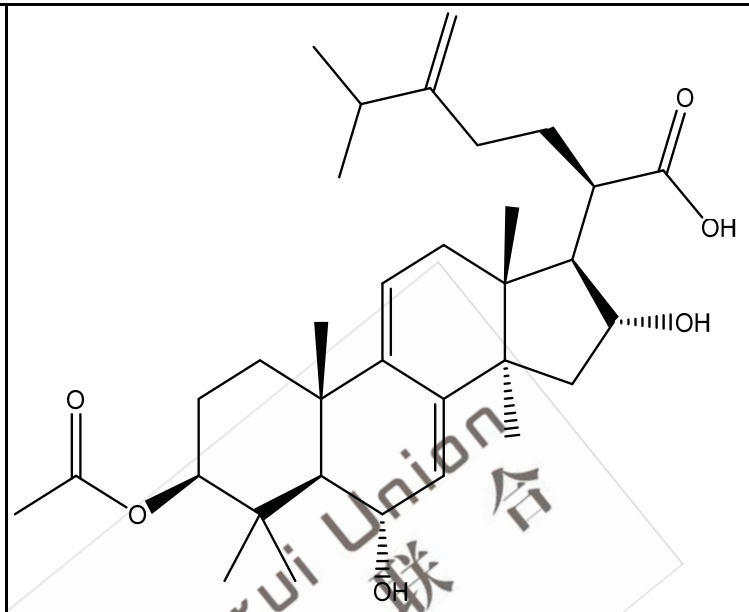
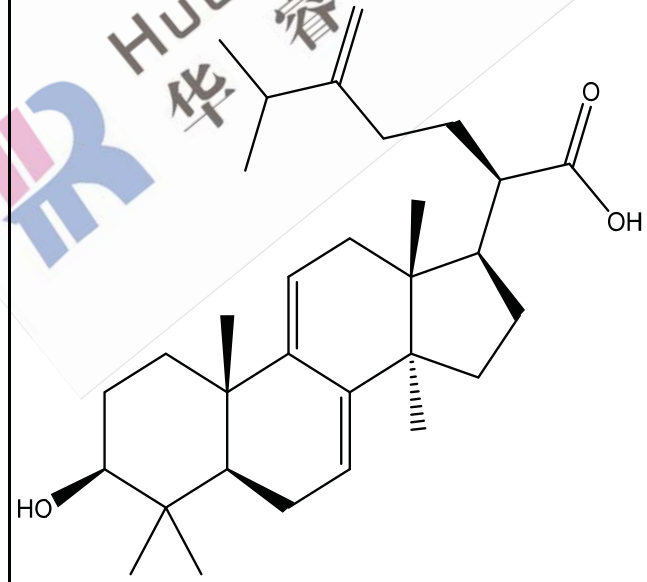
10beta-Hydroxyisodauc-6-en-14-al	1304007-40-6	C15H24O2	236.35	236.18	
6-[(3,3-dimethyl-2-oxiranyl)methyl]-7-hydroxy-5-methoxy-2H-1-Benzopyr	1538607-29-2	C15H16O5	276.28	276.10	
N-Methylflindersine	50333-13-6	C15H15NO2	241.29	241.11	

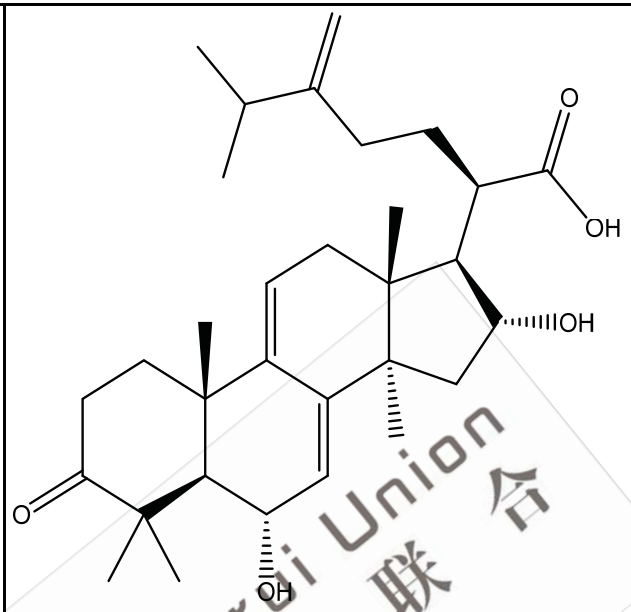
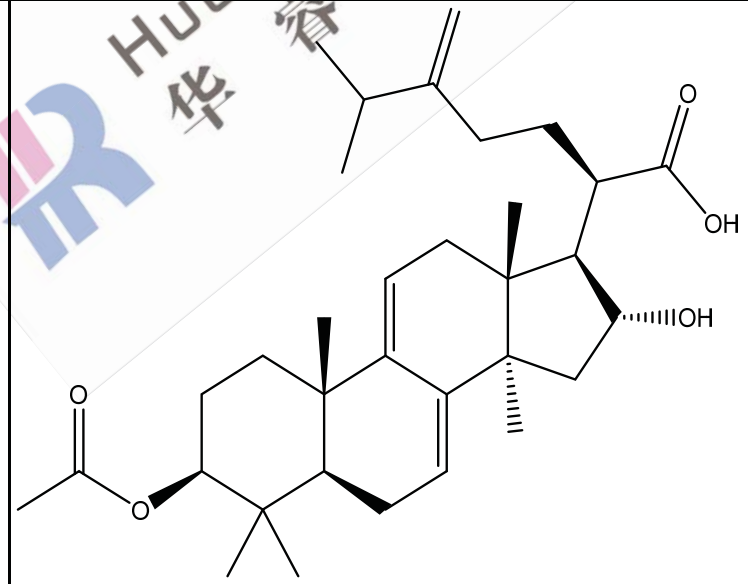
/	70849-88-6	C18H24O6	336.38	336.16	
Arteminin	466639-11-2	C11H10O5	222.19	222.05	

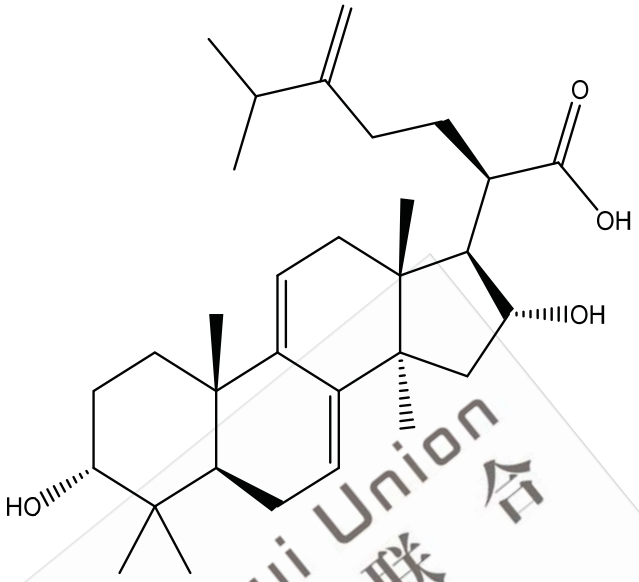
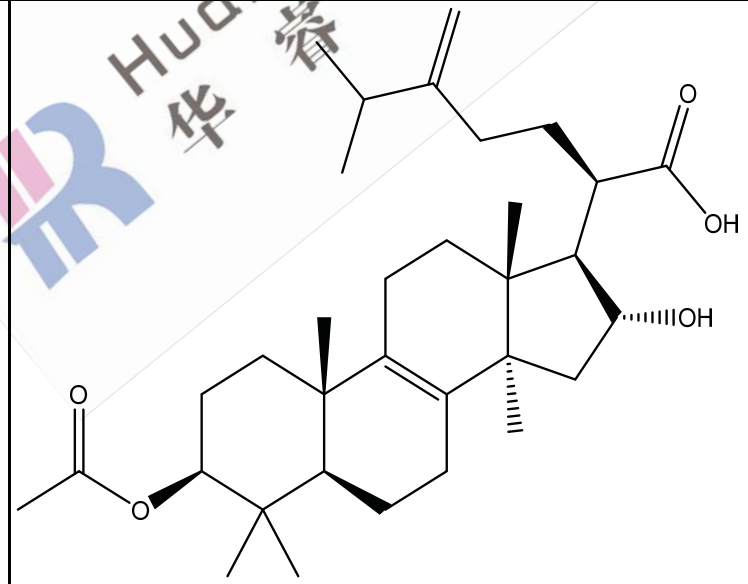
Norbraylin	60796-64-7	C14H12O4	244.24	244.07	
O-Methylzanthoxyline	6900-99-8	C20H15NO4	333.34	333.10	

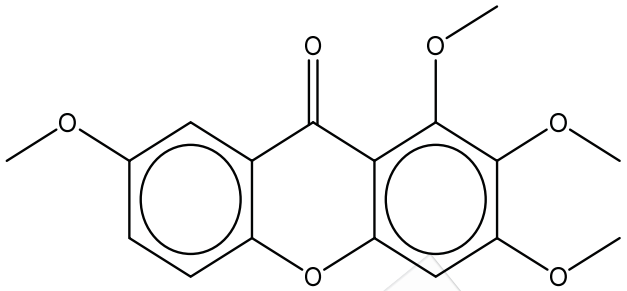
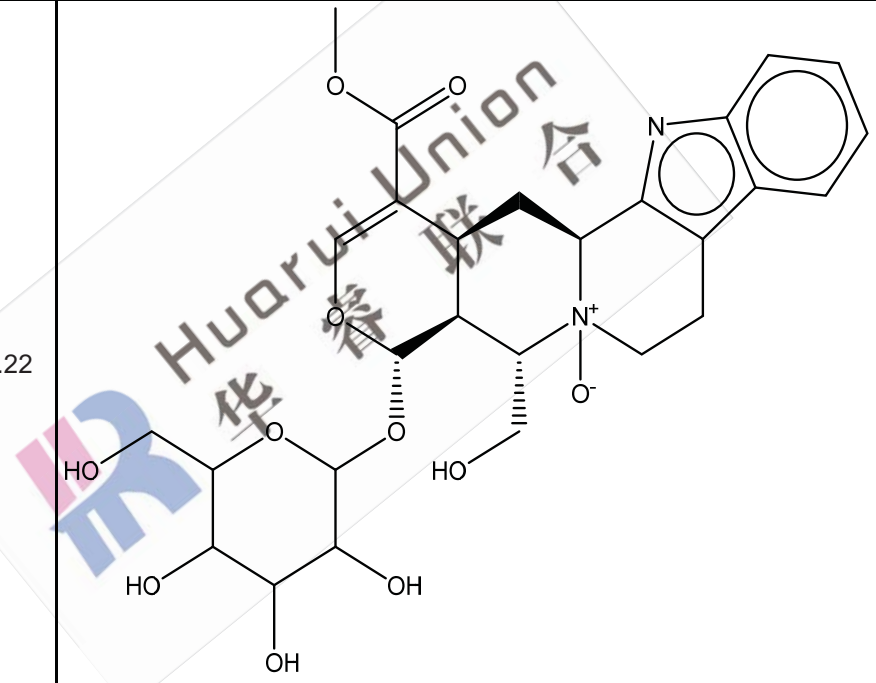
Novel	/	C38H52O5	588.82	588.38	
3beta-Hydroxylanosta-7,9(11),24-trien-21-oic acid	29220-16-4	C30H46O3	454.68	454.34	

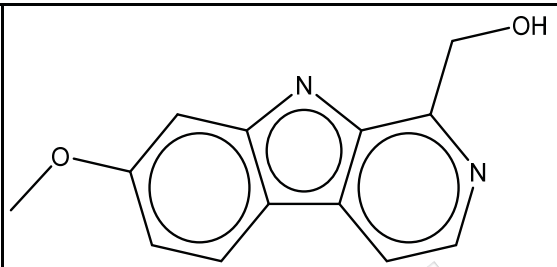
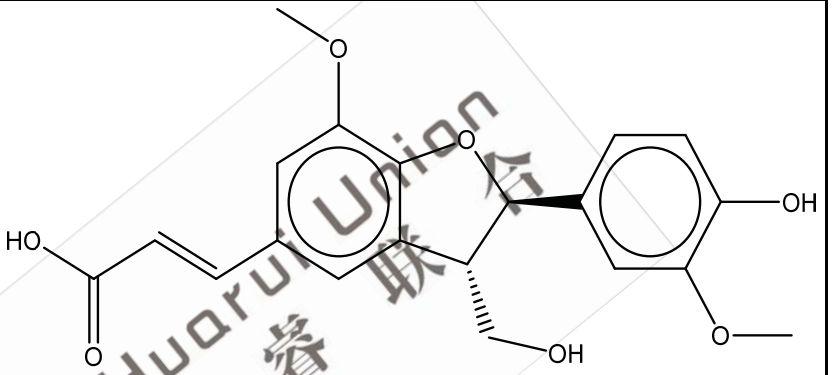
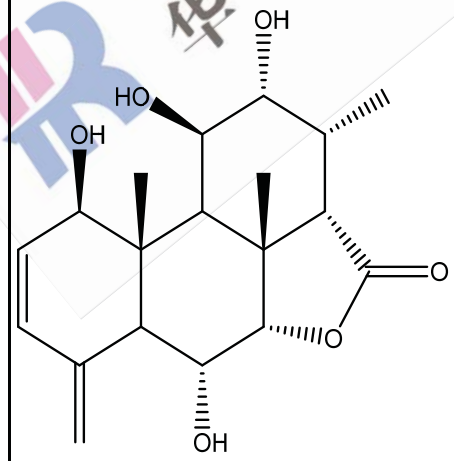
3-Epidehydropachymic acid	168293-15-0	C33H50O5	526.75	526.37	
Polyporenic acid C	465-18-9	C31H46O4	482.69	482.34	

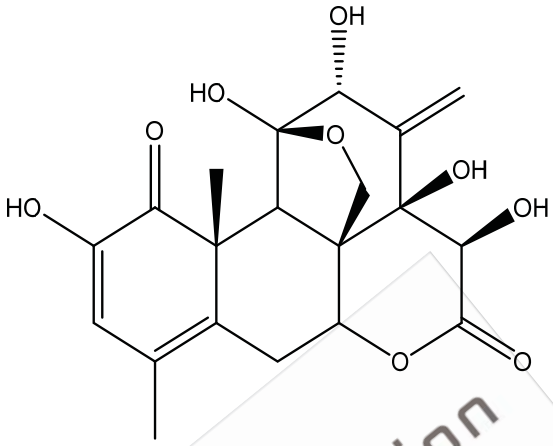
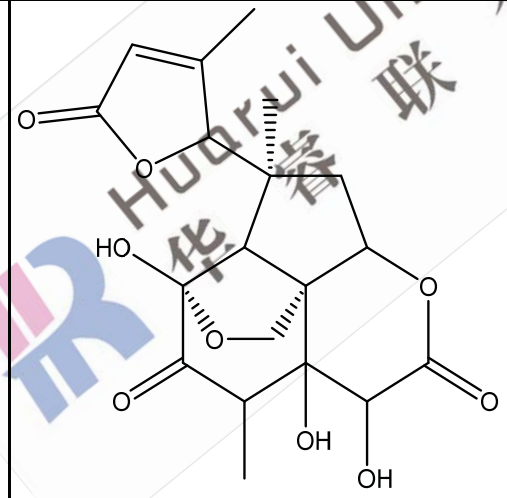
6alpha-Hydroxydehydropachymic acid	176390-67-3	C33H50O6	542.75	542.36	
Dehydroeburicoic acid	6879-05-6	C31H48O3	468.71	468.36	

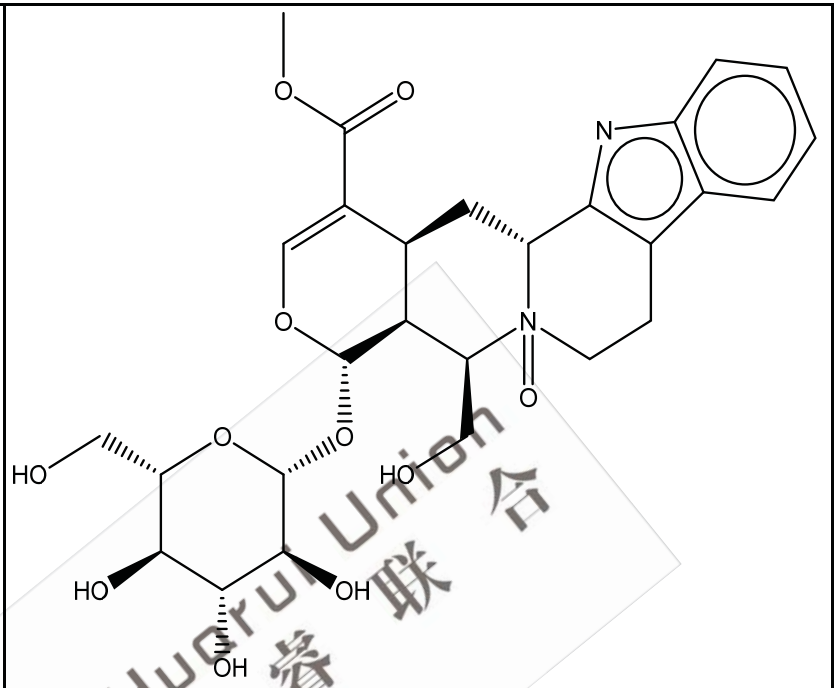
6alpha-Hydroxyporolyporenic acid C	24513-63-1	C31H46O5	498.69	498.33	
Dehydropachymic acid	77012-31-8	C33H50O5	526.75	526.37	

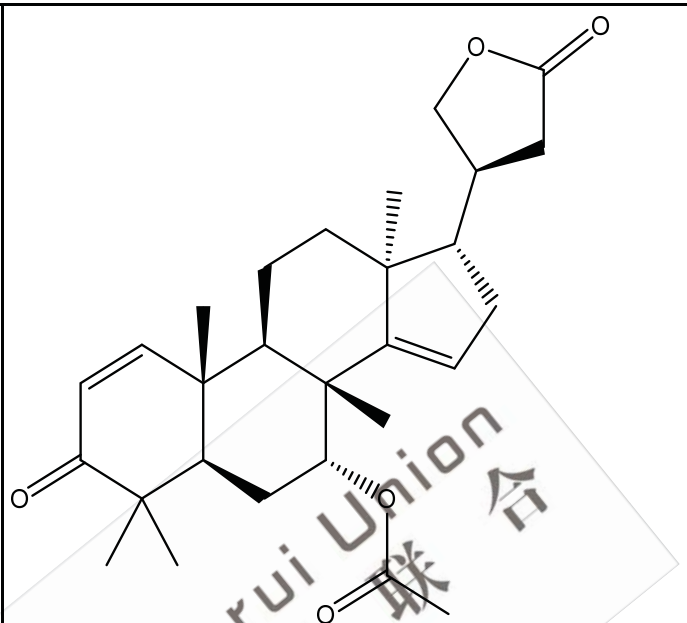
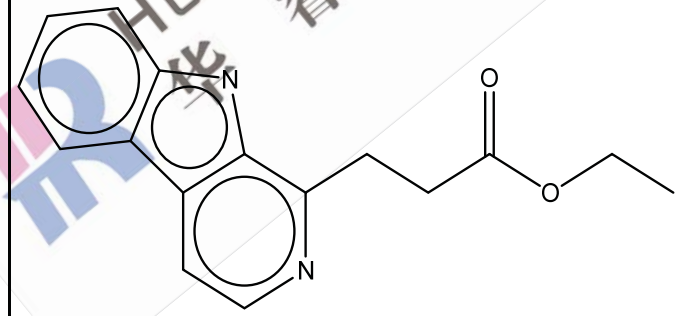
3-Epidehydrotumulosic acid	167775-54-4	C31H48O4	484.71	484.36	
Pachymic acid	29070-92-6	C33H52O5	528.76	528.38	

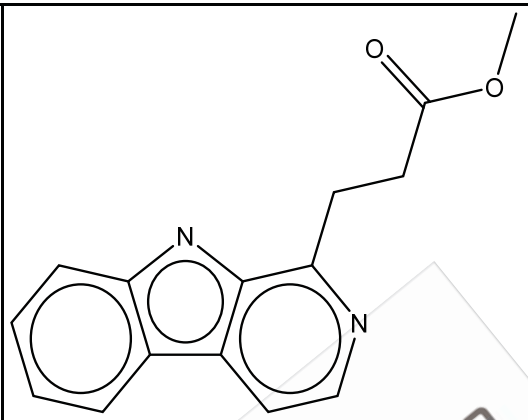
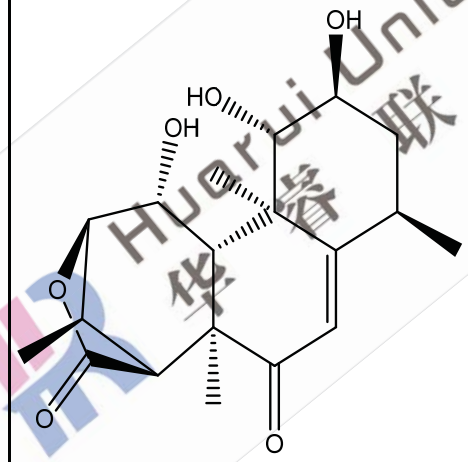
1,2,3,7-Tetramethoxyxanthone	22804-52-0	C17H16O6	316.31	316.09	
Novel	/	C27H34N2O11	562.57	562.22	

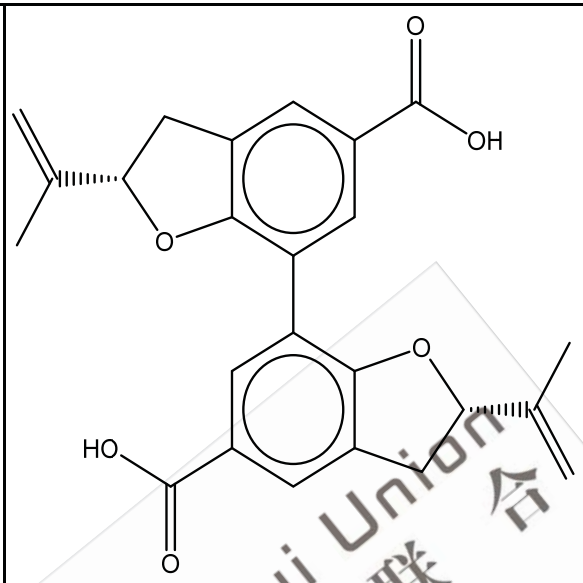
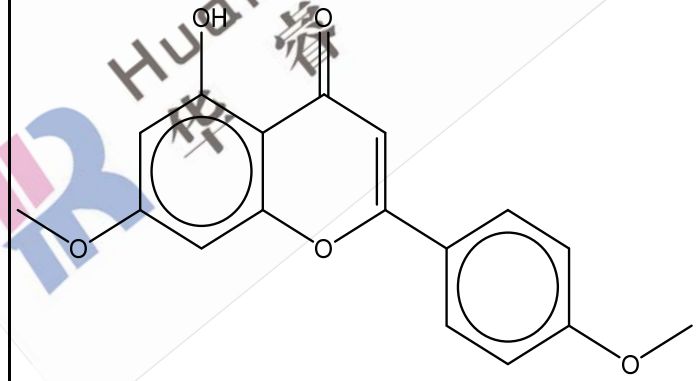
Novel	/	C13H12N2O2	228.25	228.09	
Glycosmisic acid	443908-19-8	C20H20O7	372.37	372.12	
Novel	/	C19H26O6	350.41	350.17	

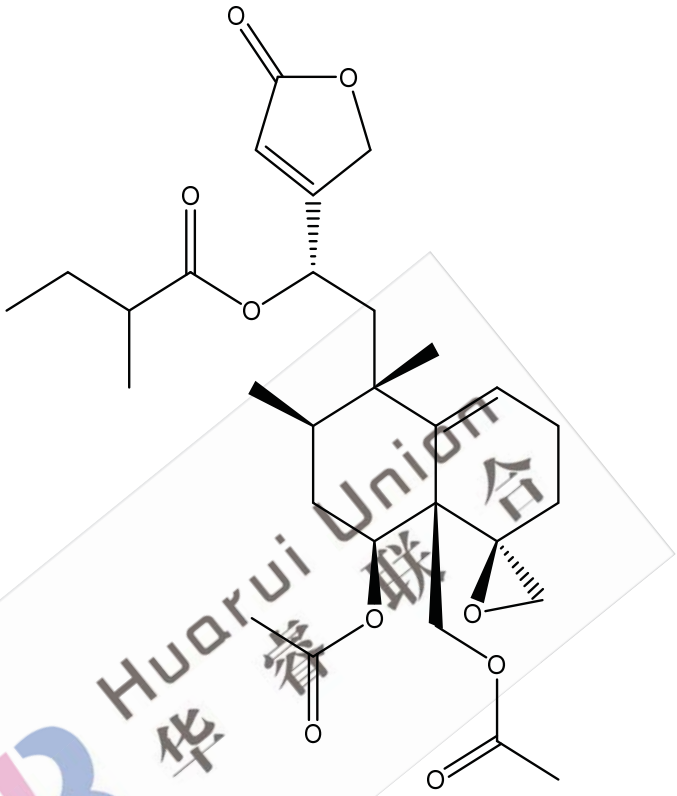
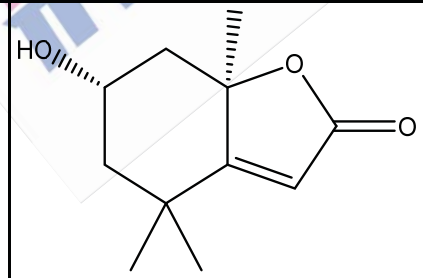
Novel	/	C20H22O9	406.38	406.13	
Novel	/	C19H22O9	394.37	394.13	

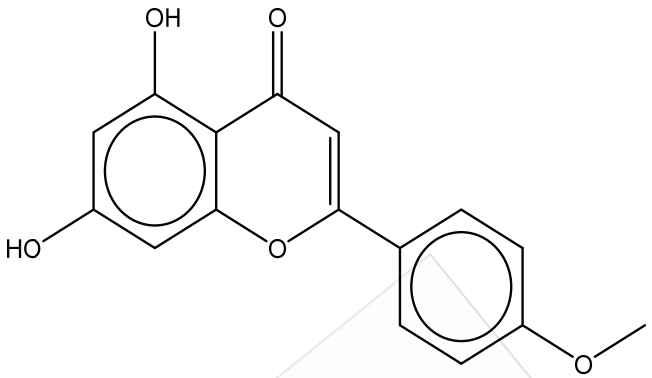
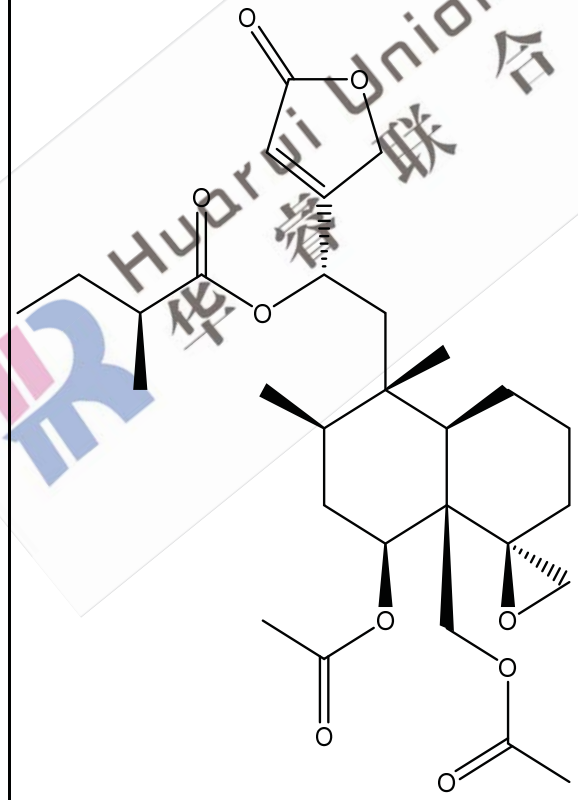
3beta-Isodihydrocadambine 4-oxide	1092371-18-0	C27H34N2O11	562.57	562.22	

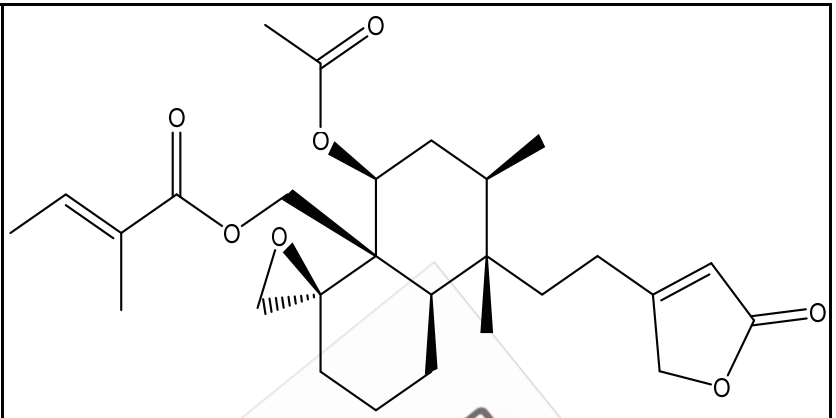
Chisochet on compoun d F	157376-71-1	C28H38O5	454.60	454.27	
9H-Pyrido[3,4-b]indole-1-propanoic acid, ethyl ester	90686-24-1	C16H16N2O2	268.31	268.12	

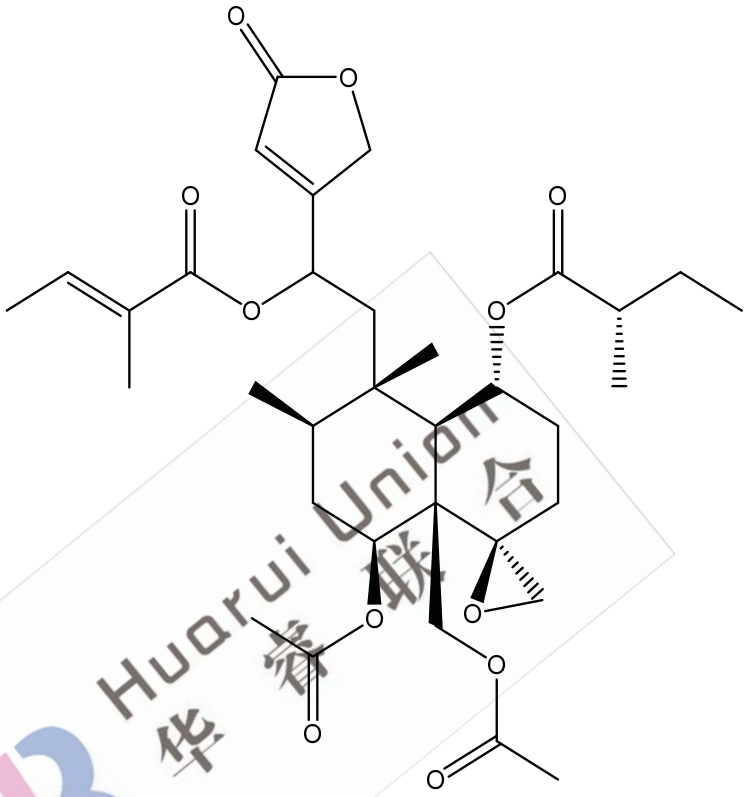
Infractin	91147-07-8	C15H14N2O2	254.28	254.11	
Eurycomalide A	677291-51-9	C19H26O6	350.41	350.17	

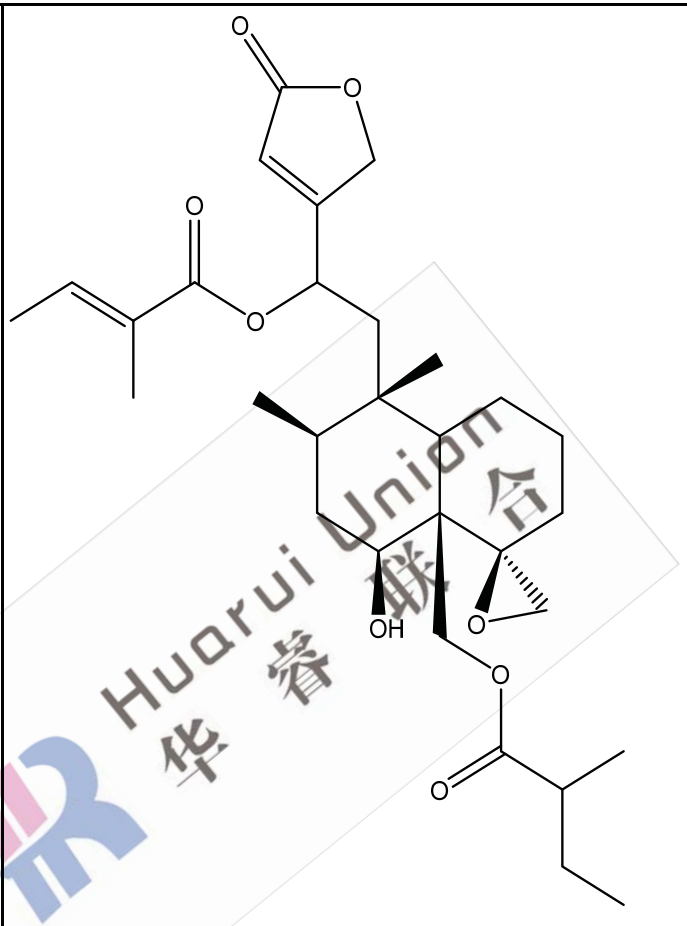
Eurycomalin A	790234-20-7	C24H22O6	406.43	406.14	
5-Hydroxy-4',7-dimethoxyflavone	5128-44-9	C17H14O5	298.29	298.08	

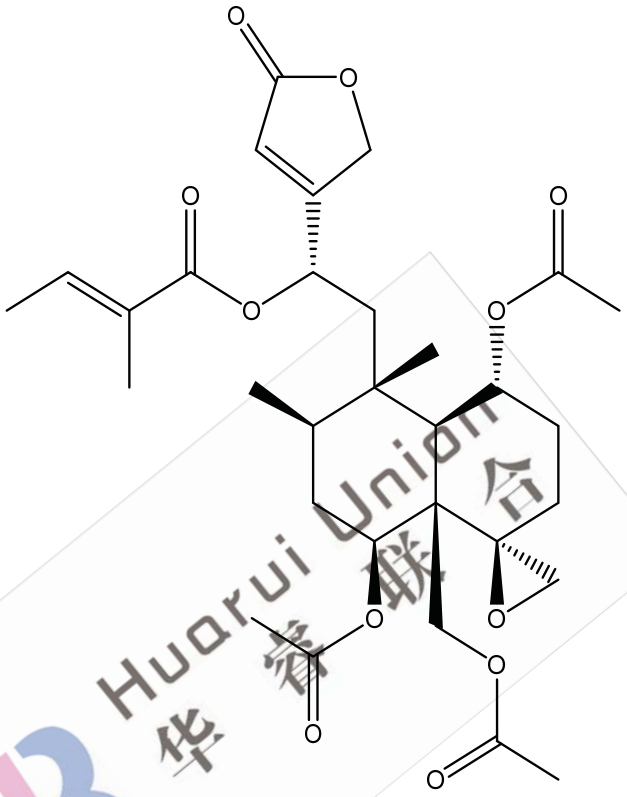
Novel	/	C29H40O9	532.62	532.27	
Loliolid	5989-02-6	C11H16O3	196.24	196.11	

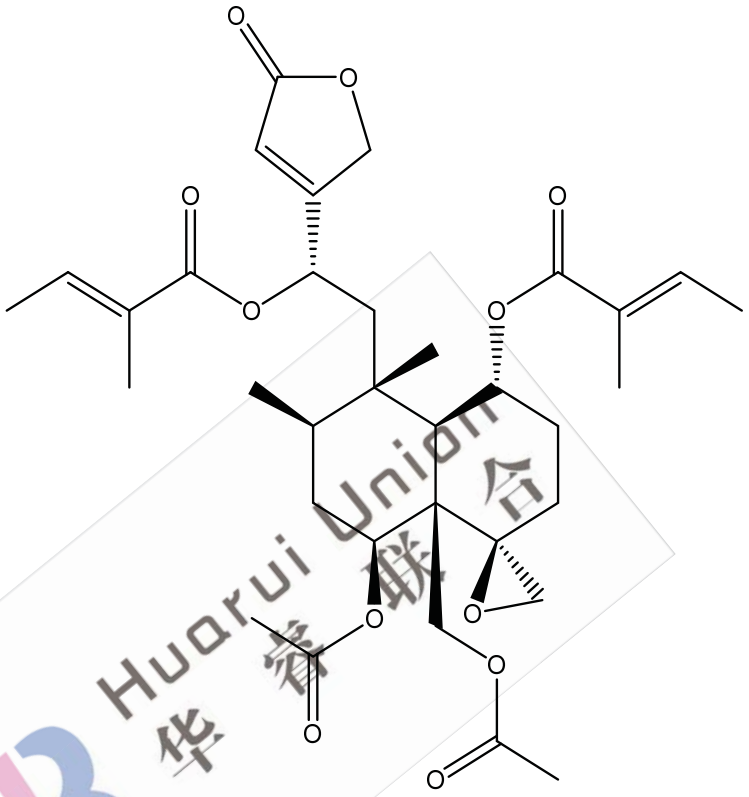
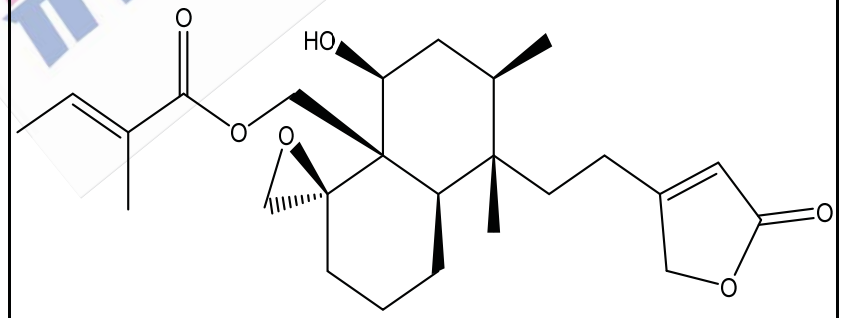
4'-Methylapigenin	480-44-4	C16H12O5	284.26	284.07	
Ajugamarin F4	122587-84-2	C29H42O9	534.64	534.28	

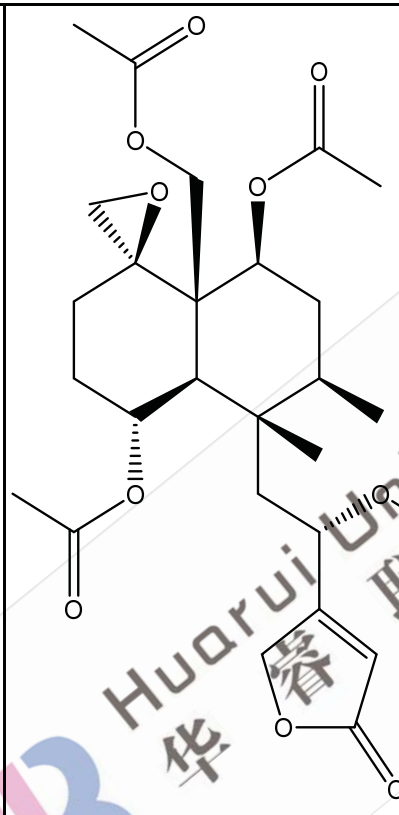
Ajugacumbin A	124961-66-6	C27H38O7	474.59	474.26	

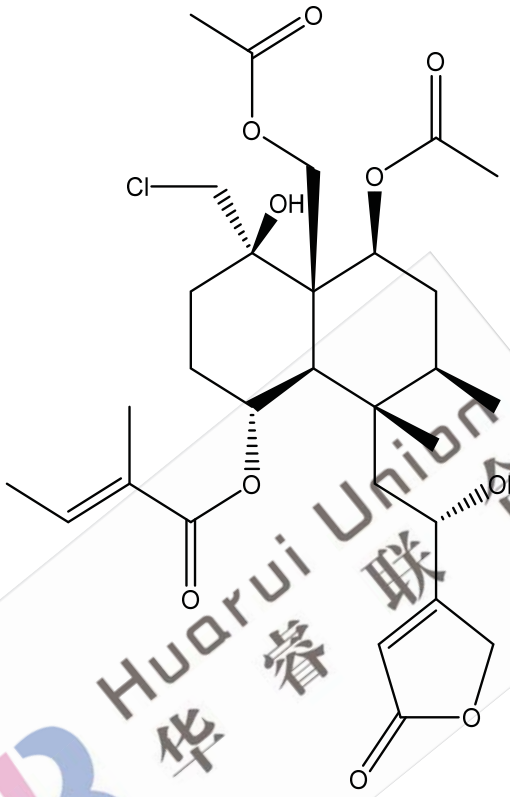
Ajugamarin H1	122616-88-0	C34H48O11	632.74	632.32	

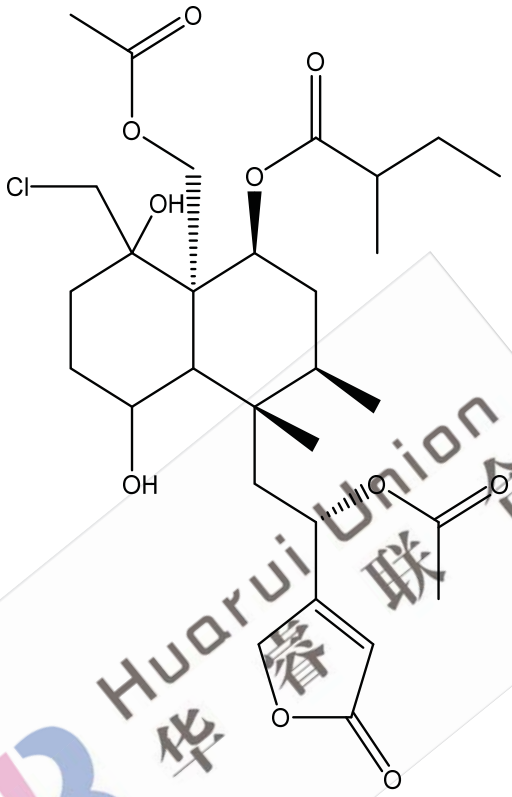
Novel	/	C30H44O8	532.67	532.30	

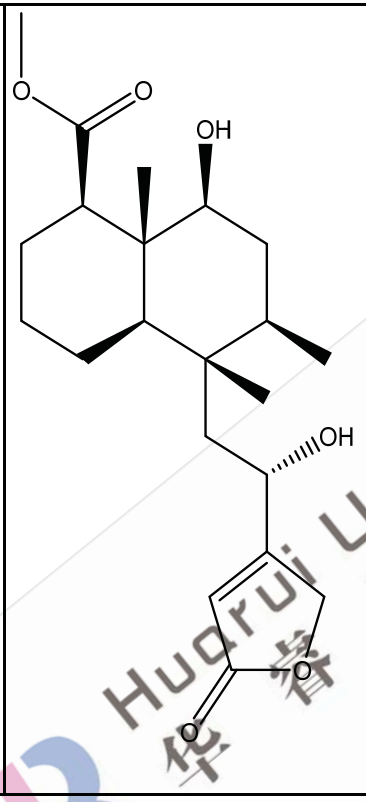
Ajuganipponin A	936323-13-6	C31H42O11	590.66	590.27	

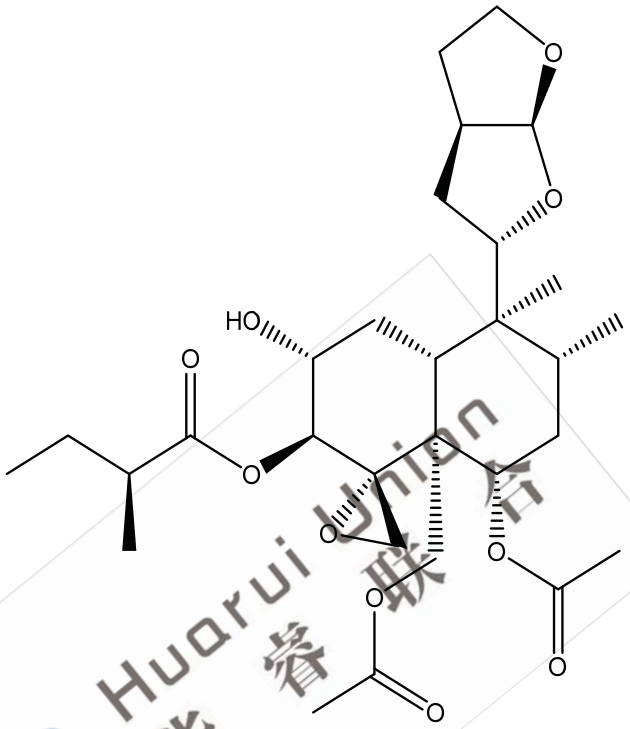
Ajugatakasins A	197723-20-9	C34H46O11	630.72	630.30	
Ajugamarin L2	124961-67-7	C25H36O6	432.55	432.25	

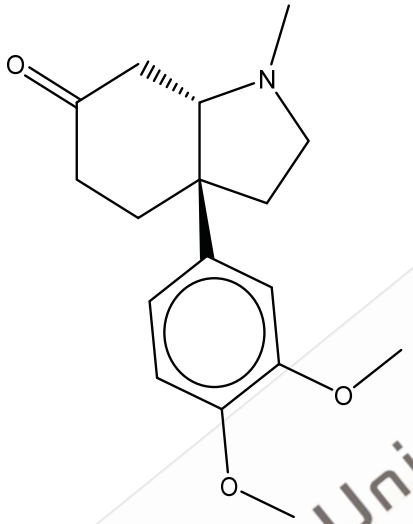
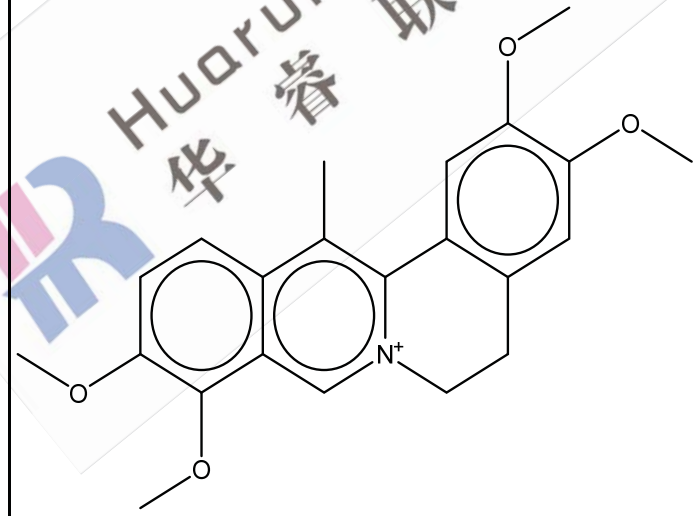
Ajugapantin A	121449-67-0	C28H38O11	550.59	550.24	

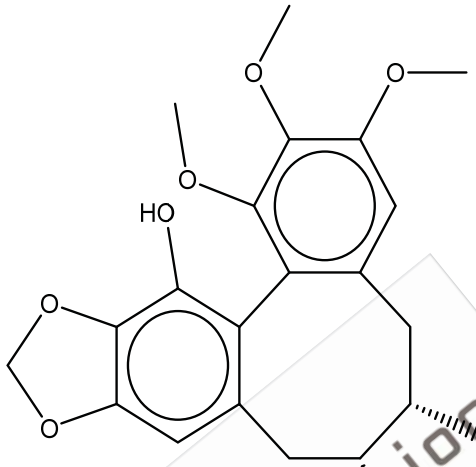
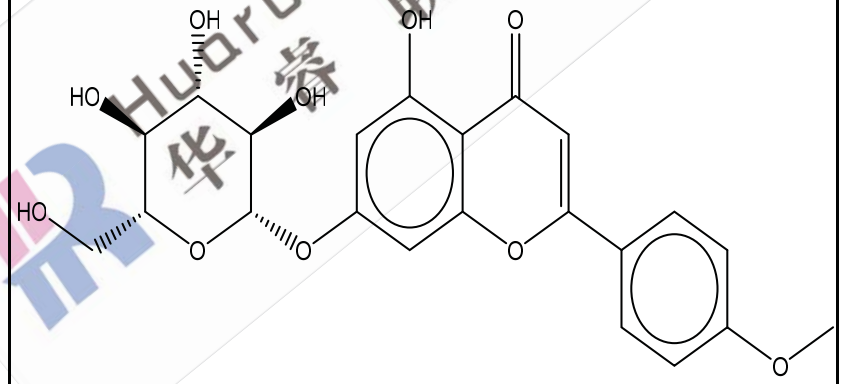
Ajugamarin chlorohydrin	85447-27-4	C29H41ClO10	585.08	584.24	

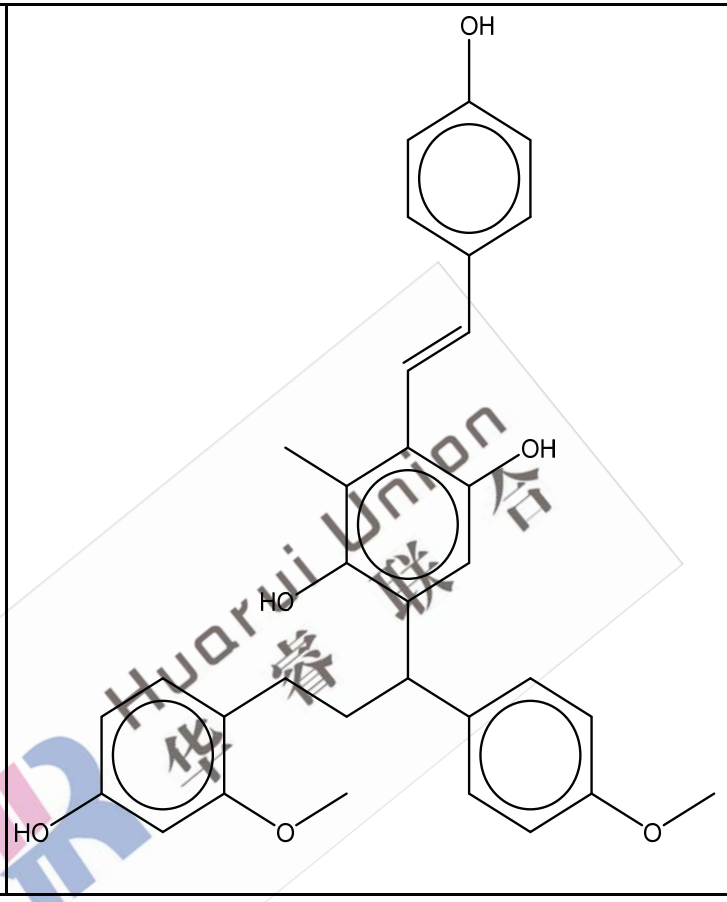
Novel	/	C29H43ClO10	587.10	586.25	

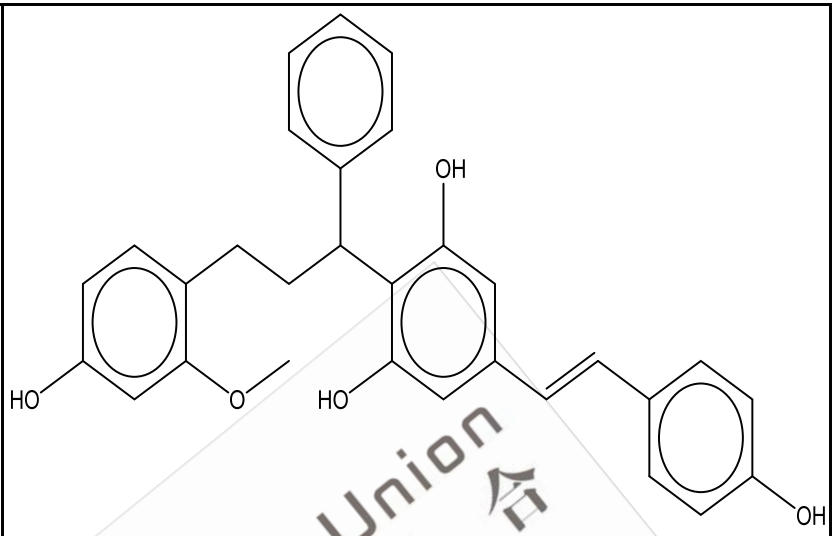
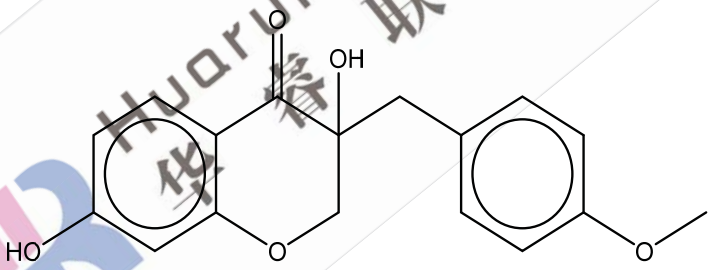
Ajugalide D	853247-65-1	C21H32O6	380.48	380.22	

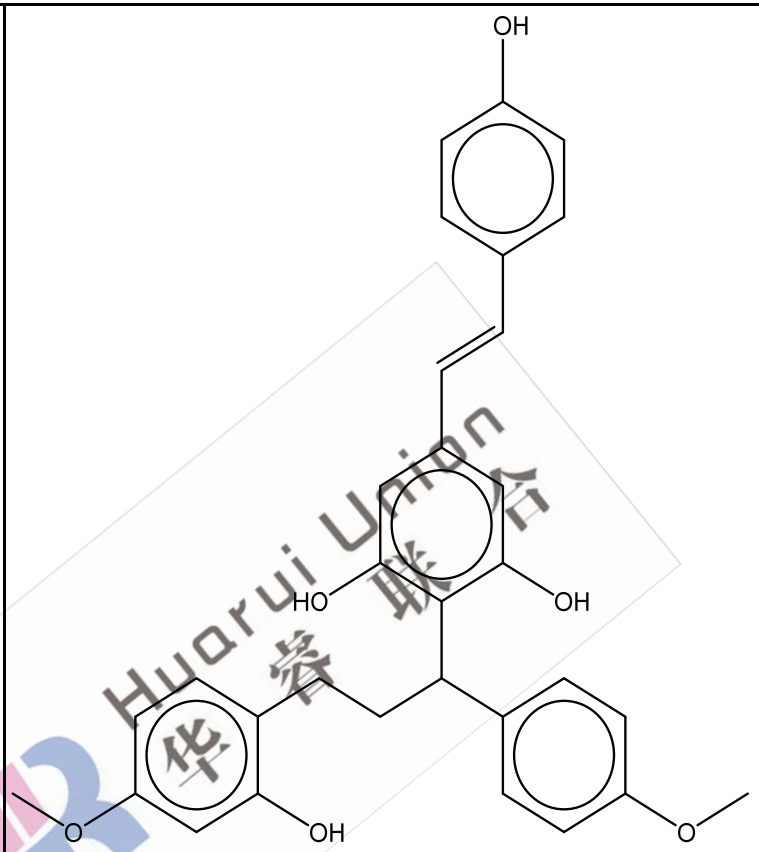
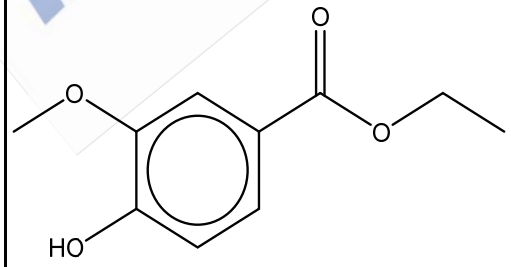
Dihydroajugapitin	87480-84-0	C29H44O10	552.65	552.29	

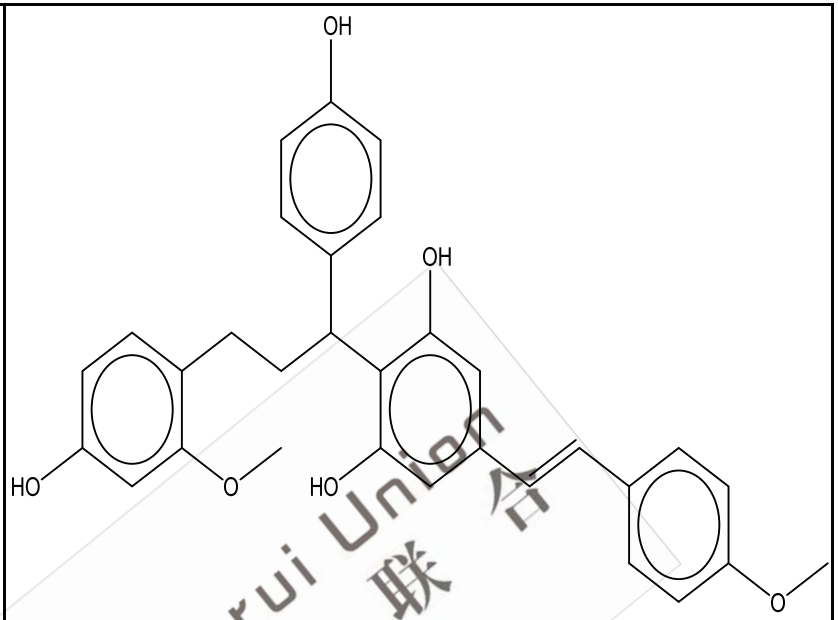
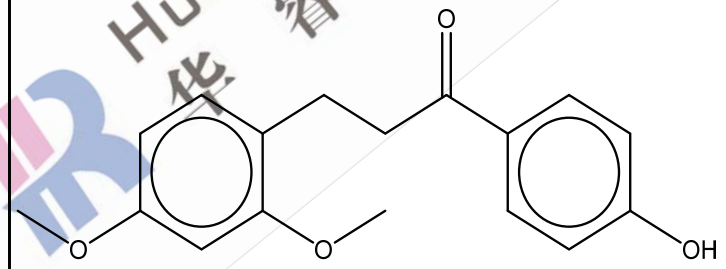
Mesembrine	24880-43-1	C17H23NO3	289.37	289.17	
Dehydrocorydaline	30045-16-0	C22H24NO4	366.43	366.17	

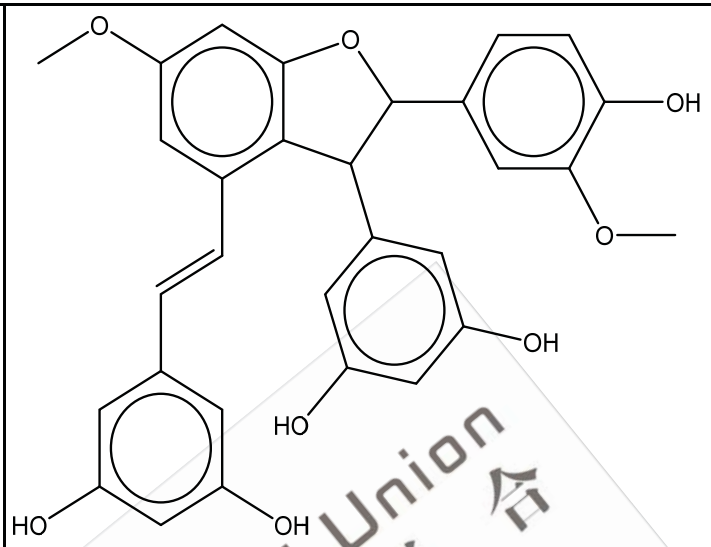
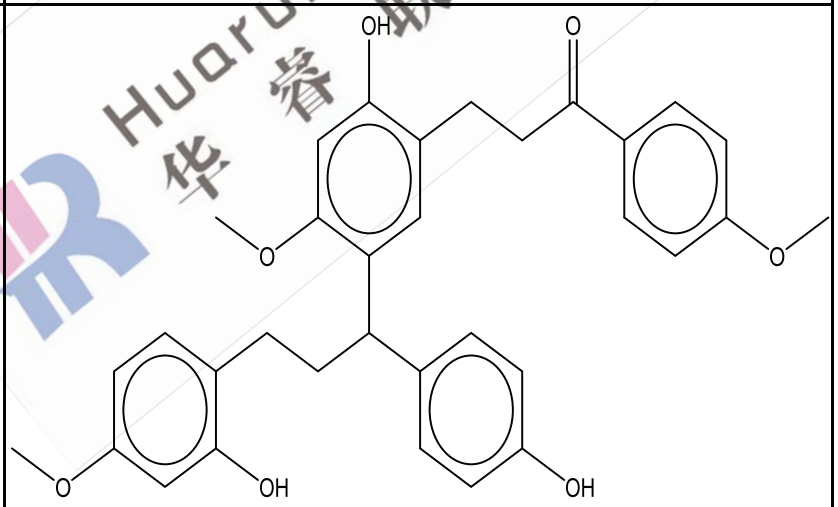
Gomisin M2	82425-45-4	C22H26O6	386.44	386.17	
Tilianin	4291-60-5	C22H22O10	446.40	446.12	

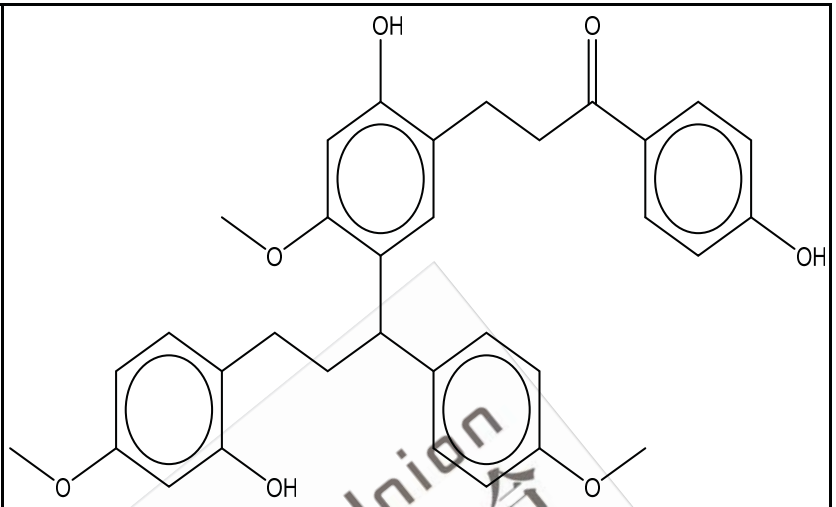
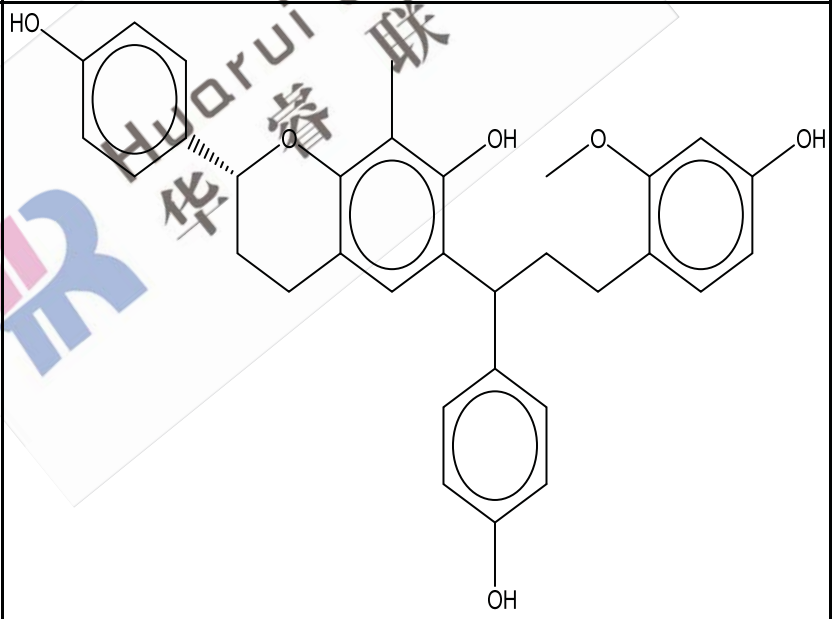
Novel	/	C32H32O6	512.59	512.22	

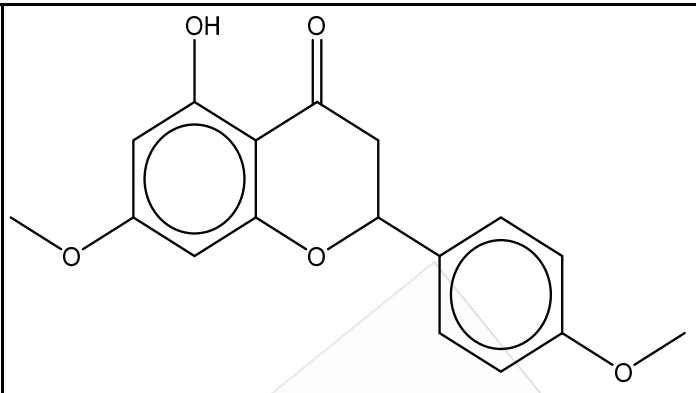
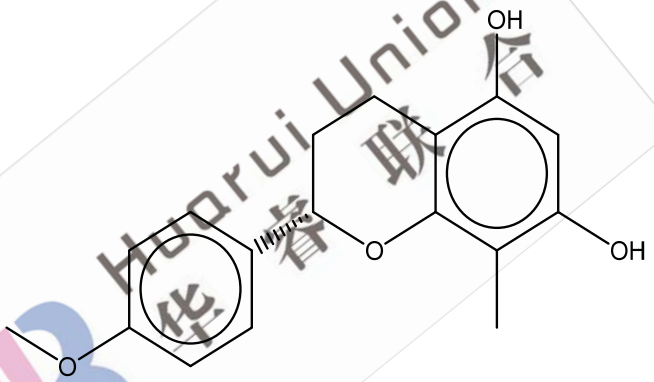
Novel	/	C30H28O5	468.54	468.19	
Novel	/	C17H16O5	300.31	300.10	

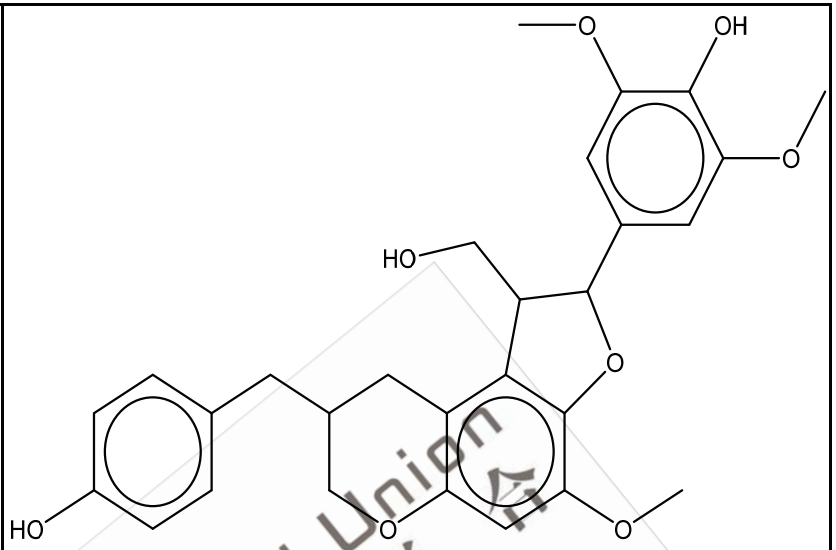
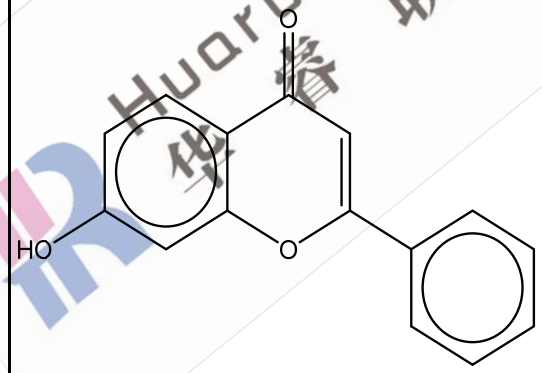
Novel	/	C31H30O6	498.57	498.20	
Ethyl vanillate	617-05-0	C10H12O7	196.20	244.06	

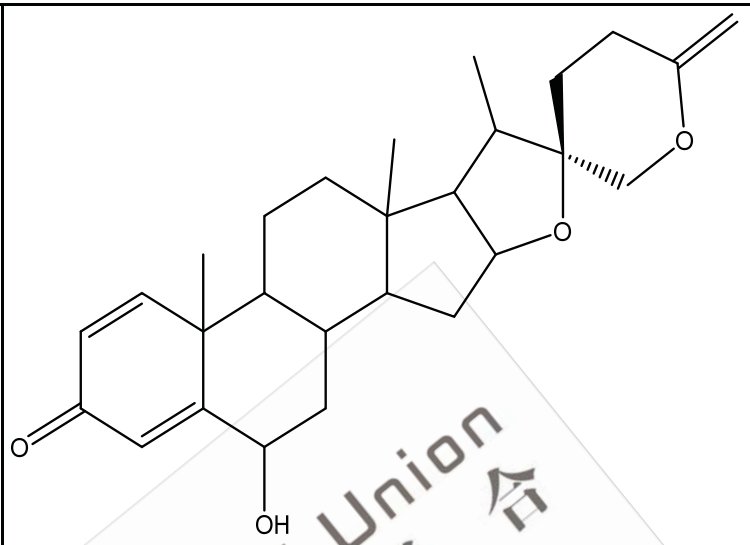
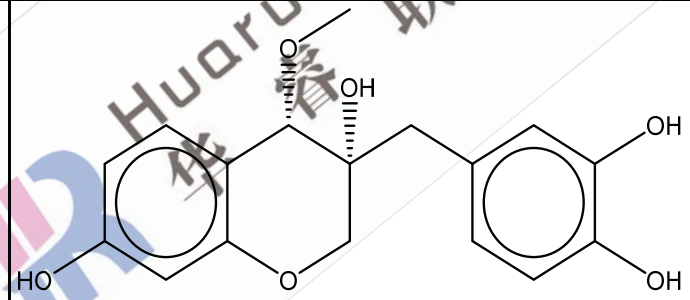
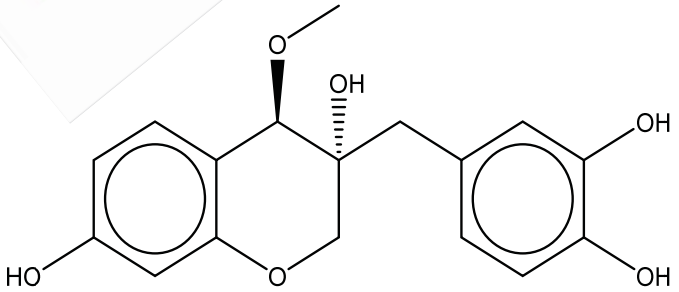
Novel	/	C31H30O6	498.57	498.20	
Loureirin A	119425-89-7	C17H18O4	286.32	286.12	

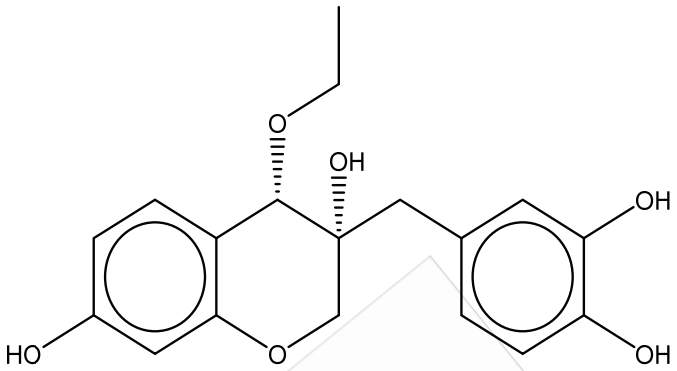
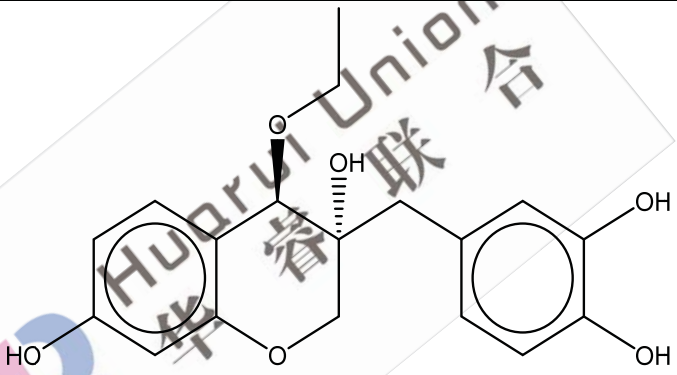
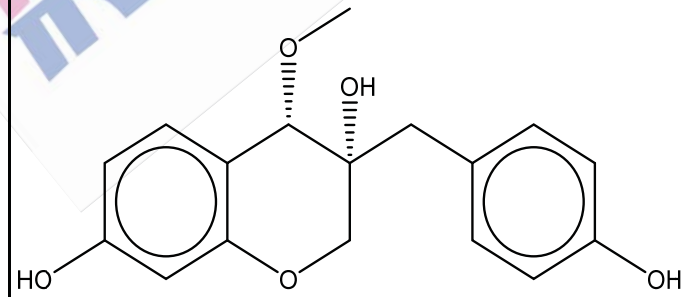
Novel	/	C30H26O8	514.52	514.16	
Novel	/	C33H34O7	542.62	542.23	

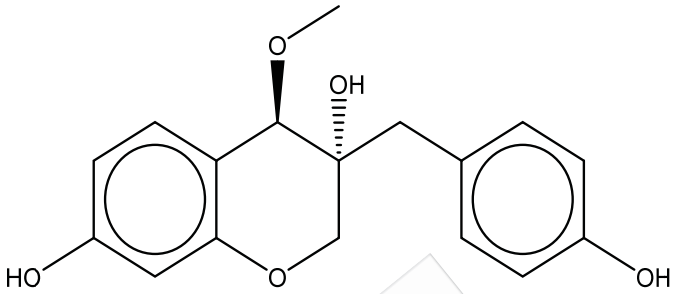
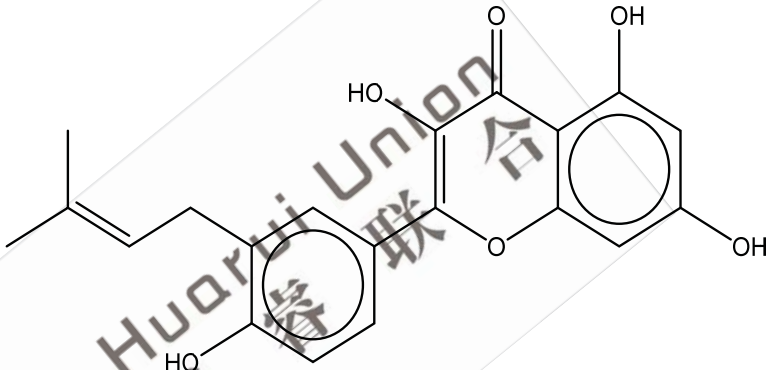
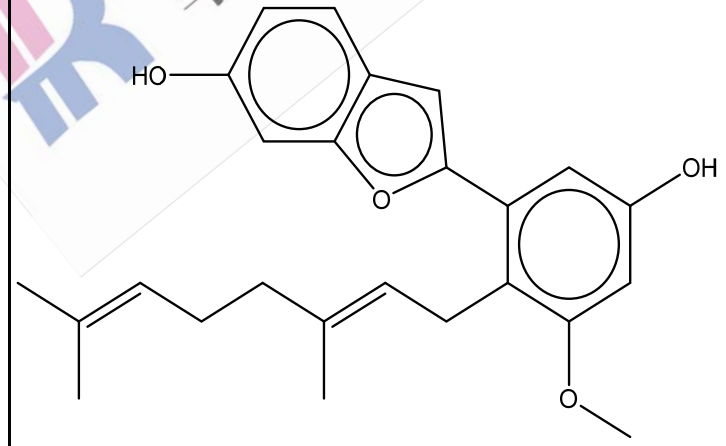
Novel	/	C33H34O7	542.62	542.23	
(2R)-8-Methylsocotrin-4'-ol	956103-75-6	C32H32O6	512.59	512.22	

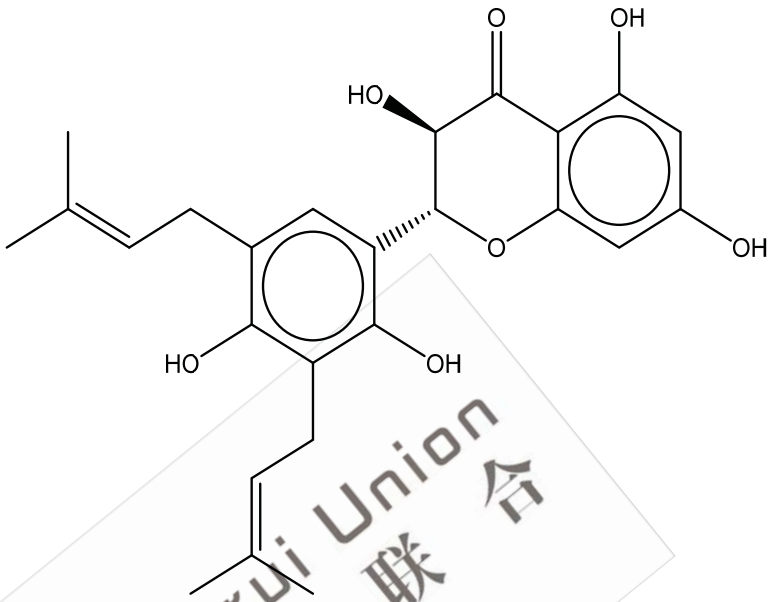
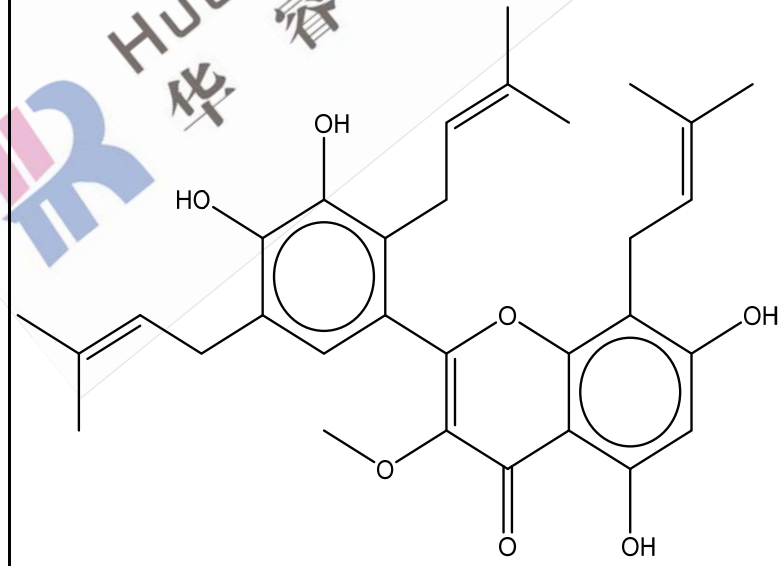
4H-1-Benzopyran-4-one, 2,3-dihydro-5-hydroxy-7-methoxy-2-(4-methoxyphenyl)-	102101-05-3	C17H16O5	300.31	300.10	
2H-1-Benzopyran-5,7-diol, 3,4-dihydro-2-(4-methoxyphenyl)-8-methyl-, (2S)-	1174048-41-9	C17H18O4	286.32	286.12	

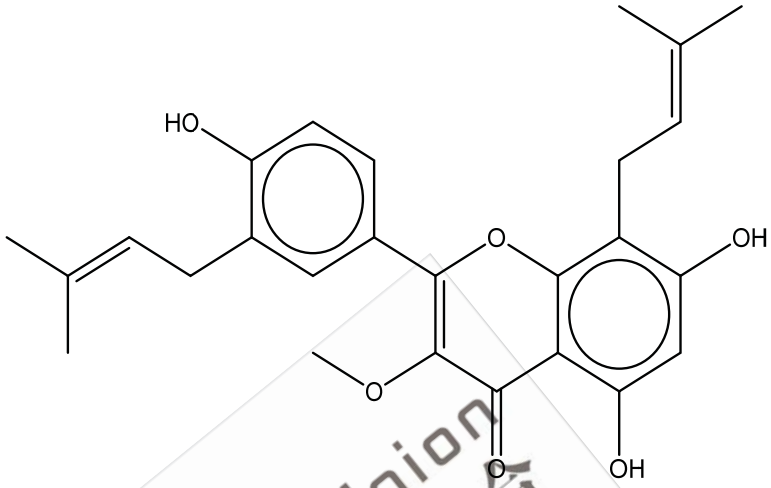
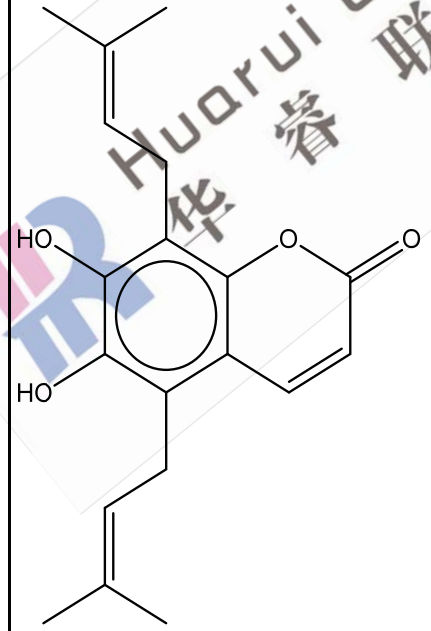
Novel	/	C28H30O8	494.53	494.19	
7-Hydroxyflavone	6665-86-7	C15H10O3	238.24	238.06	

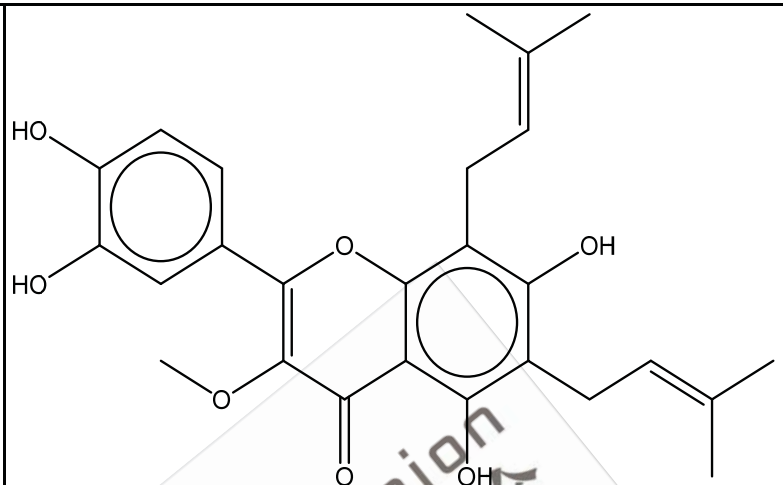
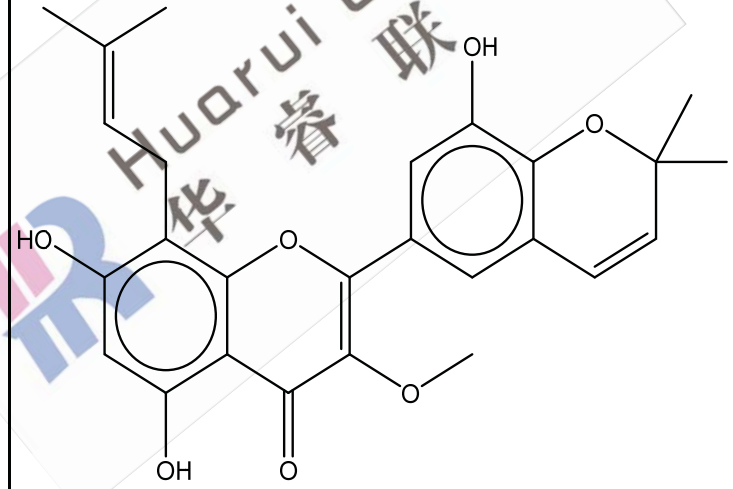
Novel	/	C27H36O4	424.57	424.26	
4-O-Methylsappanol	104778-16-7	C17H18O6	318.32	318.11	
4-O-Methylepisappanol	112529-37-0	C17H18O6	318.32	318.11	

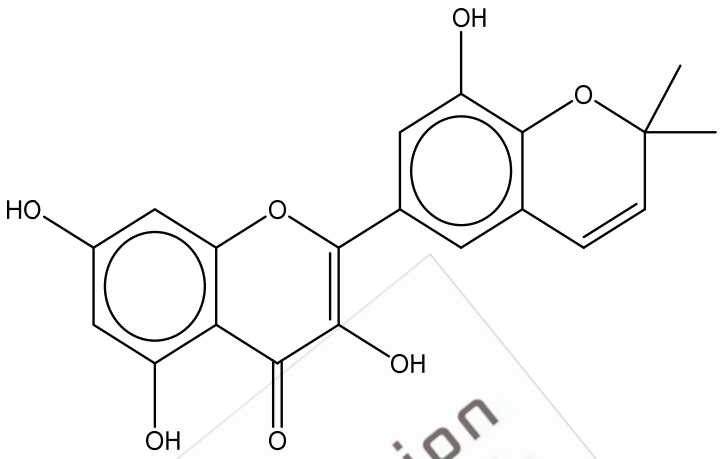
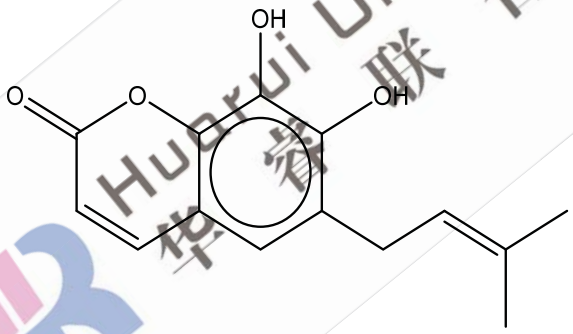
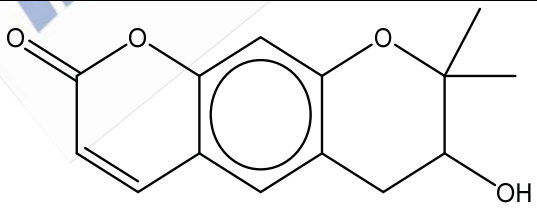
Novel	/	C18H20O6	332.35	332.13	
Novel	/	C18H20O6	332.35	332.13	
3'-Deoxy-4-O-methylsappanol	112408-68-1	C17H18O5	302.32	302.12	

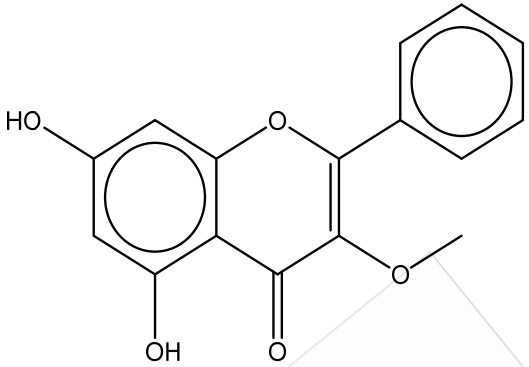
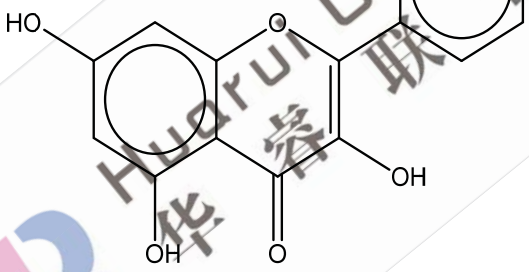
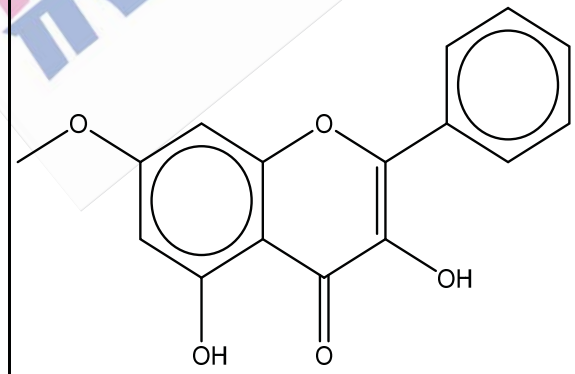
3'-Deoxy-4-O-methylepisappanol	1052714-12-1	C17H18O5	302.32	302.12	
Isolicoflavonol	94805-83-1	C20H18O6	354.35	354.11	
Mulberrofuran A	68978-04-1	C25H28O4	392.49	392.20	

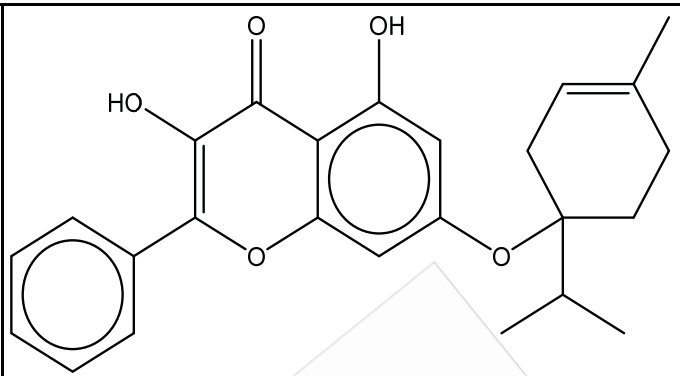
Cathayanon I	1303438-52-9	C25H28O7	440.49	440.18	
Novel	/	C31H36O7	520.61	520.25	

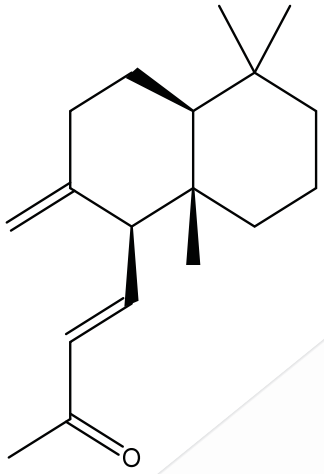
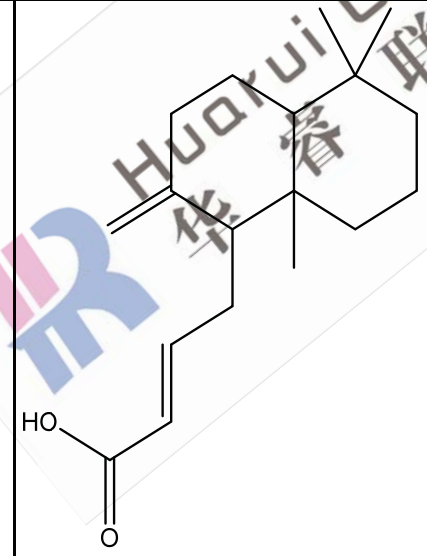
Novel	/	C26H28O6	436.50	436.19	
Novel	/	C19H22O4	314.38	314.15	

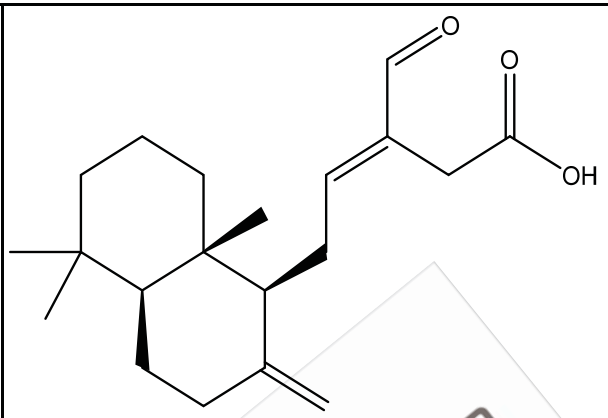
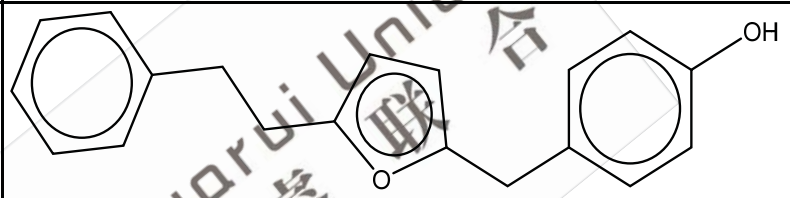
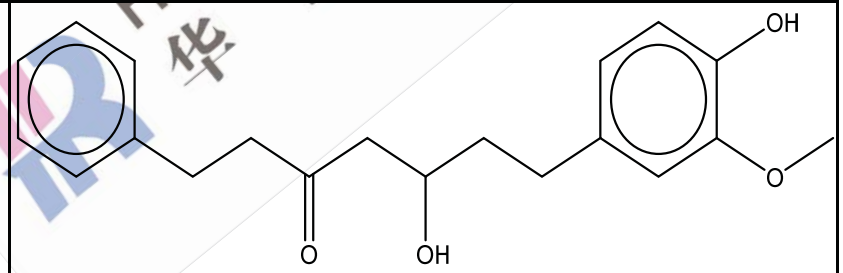
Broussoflavonol B	99217-70-6	C26H28O7	452.50	452.18	
Novel	/	C26H26O7	450.48	450.14	

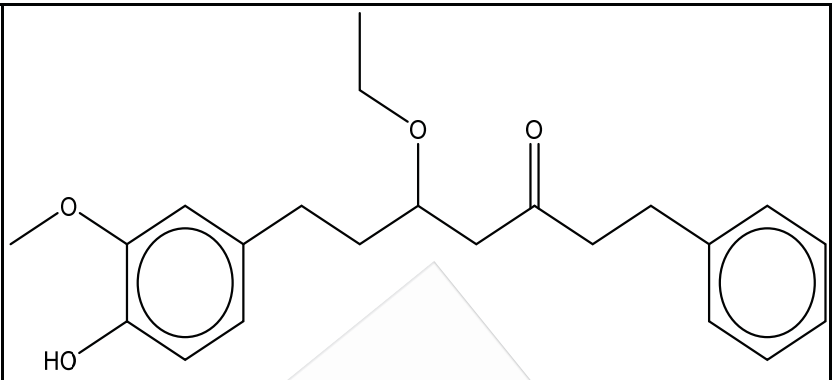
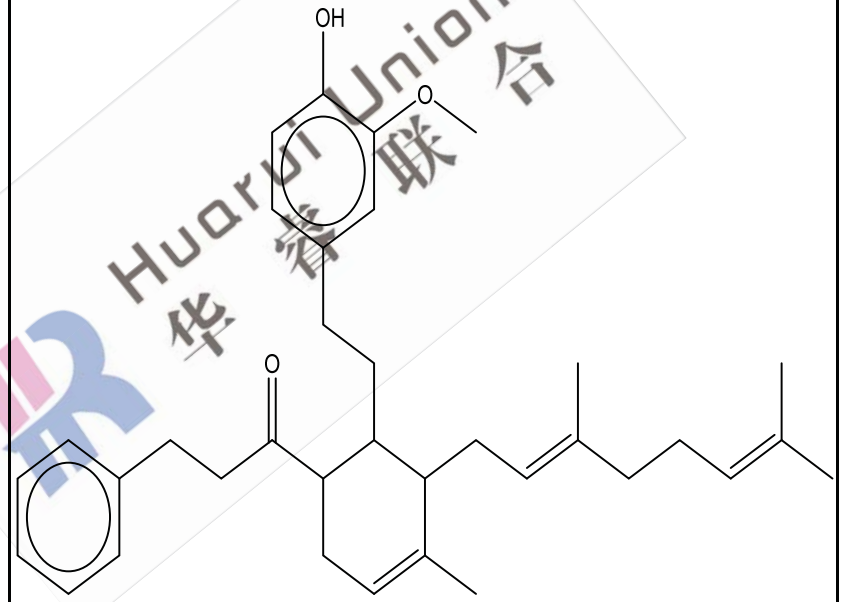
Novel	/	C20H16O7	368.34	368.09	
Novel	/	C14H14O4	246.26	246.09	
3',4'-dihydro-3'-hydroxy-Xanthyletin	5993-18-0	C14H14O4	246.26	246.09	

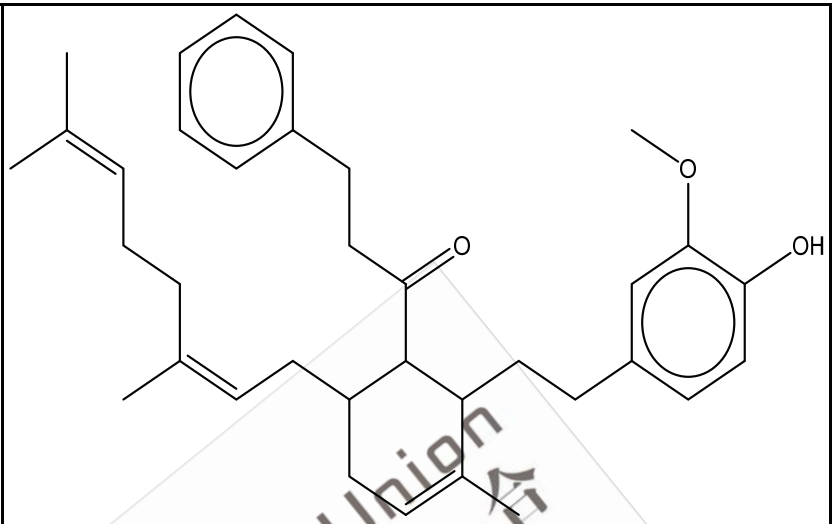
Galangin 3-methyl ether	6665-74-3	C16H12O5	284.26	284.07	
Galangin	548-83-4	C15H10O5	270.24	270.05	
Izalpinine/ Isalpinin	480-14-8	C16H12O5	284.26	284.07	

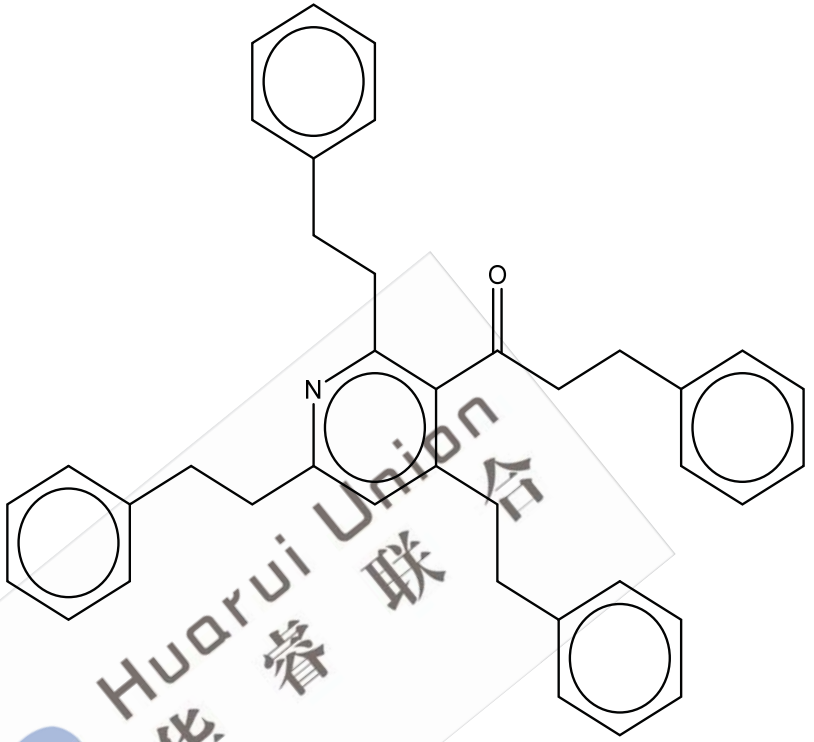
Novel	/	C25H26O5	406.47	406.18	
Coronadiene	1145689-64-0	C17H26O2	262.39	262.19	

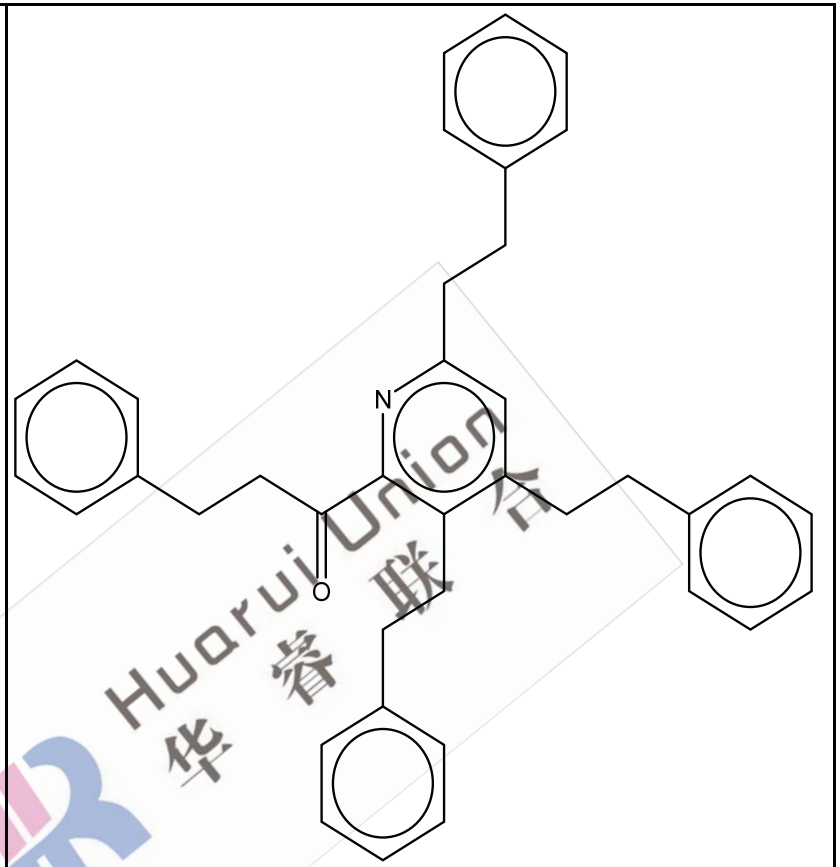
3-Buten-2-one, 4-[(1S,4aS,8aS)-decahydro-5,5,8a-trimethyl-2-methylene-1-naphthalenyl]-, (3E)-	76497-69-3	C18H28O	260.41	260.21	
Novel	/	C18H28O2	276.41	276.21	

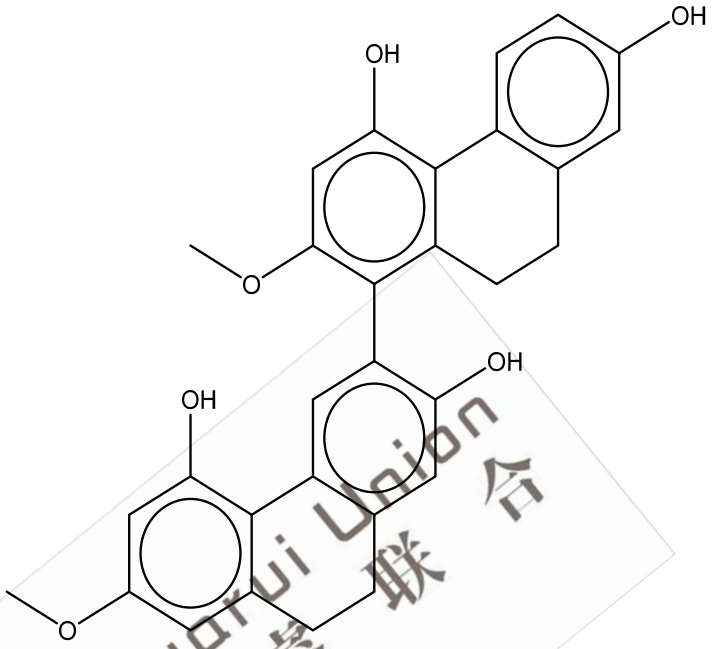
Zerumin A	176050-48-9	C20H30O3	318.45	318.22	
Novel	/	C19H18O2	278.35	278.13	
5-Hydroxy-7-(4-hydroxy-3-methoxyphenyl)-1-phenyl-3-heptanon	79559-61-8	C20H24O4	328.40	328.17	

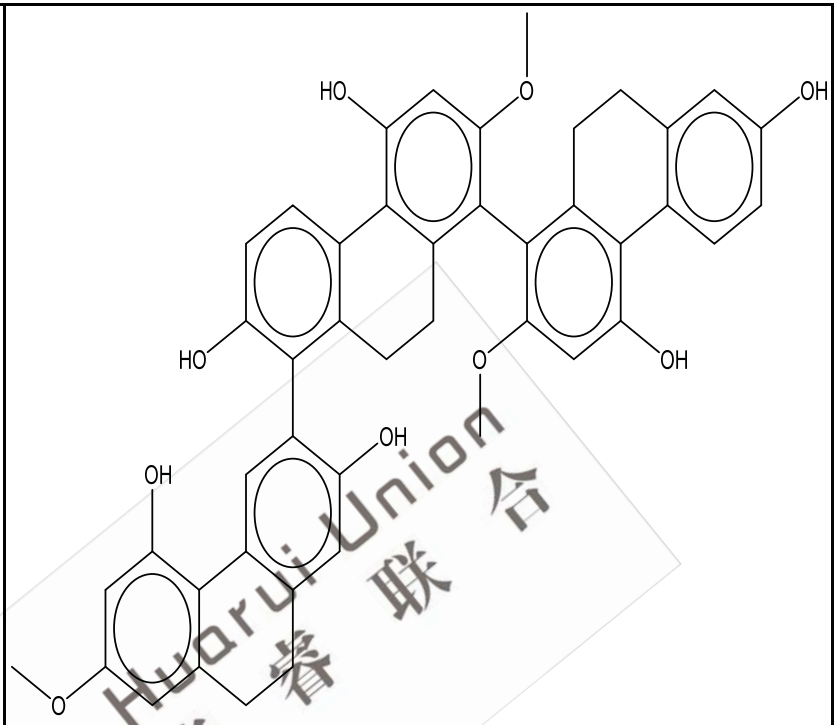
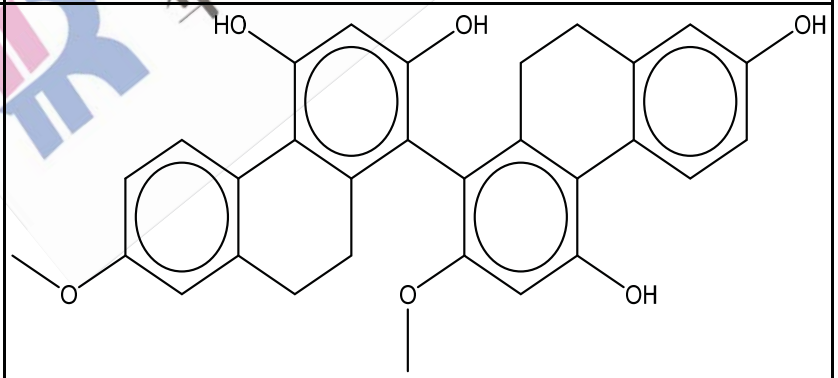
3-Heptanone, 5-ethoxy-7-(4-hydroxy-3-methoxyphenyl)-1-phenyl-	1304020-21-0	C22H28O4	356.46	356.20	
Novel	/	C35H46O3	514.74	514.34	

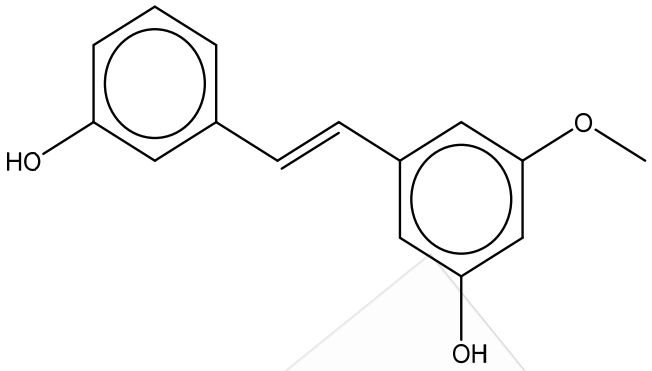
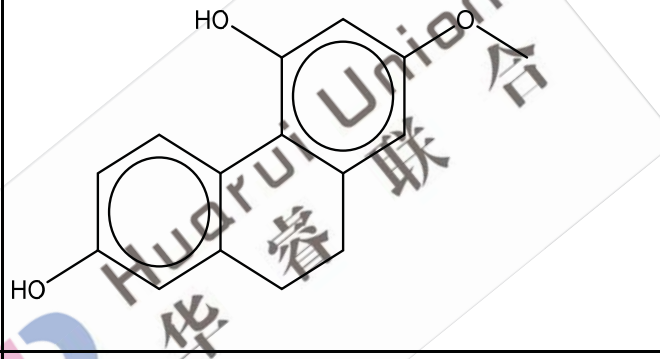
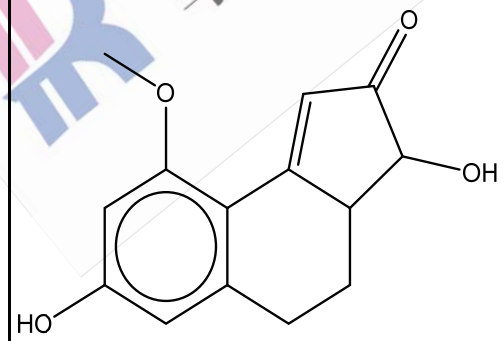
Novel	/	C35H46O3	514.74	514.34	

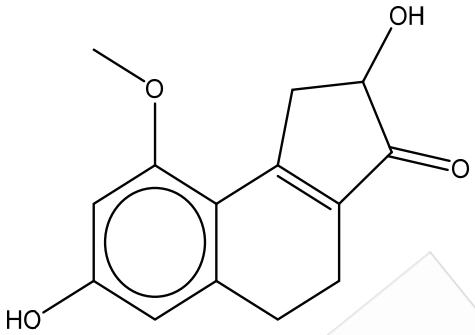
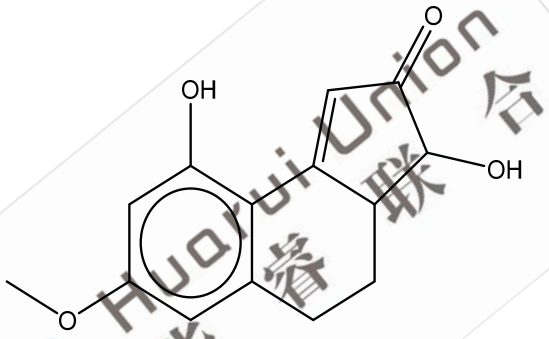
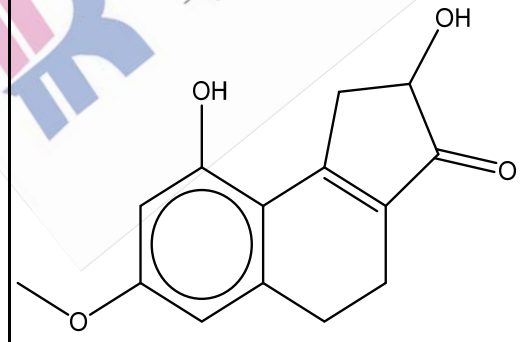
Novel	/	C38H37NO	523.71	523.29	

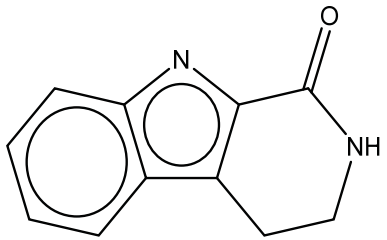
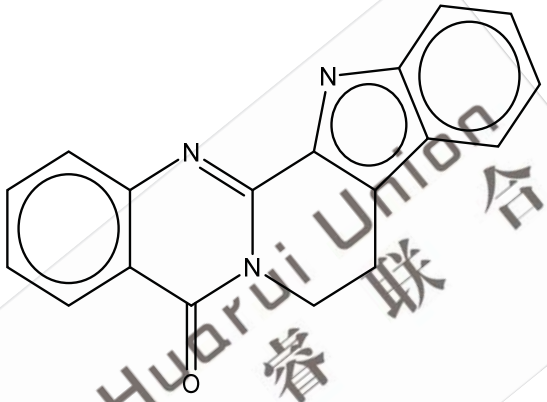
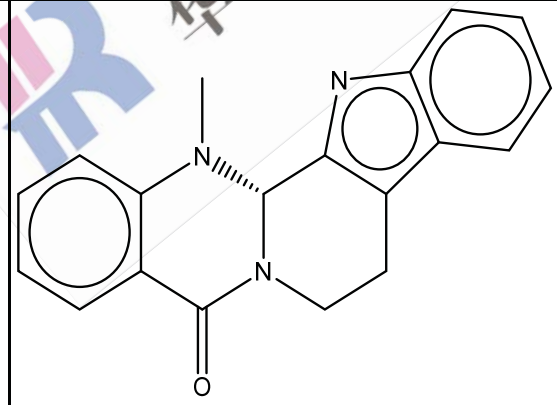
Novel	/	C38H37NO	523.71	523.29	

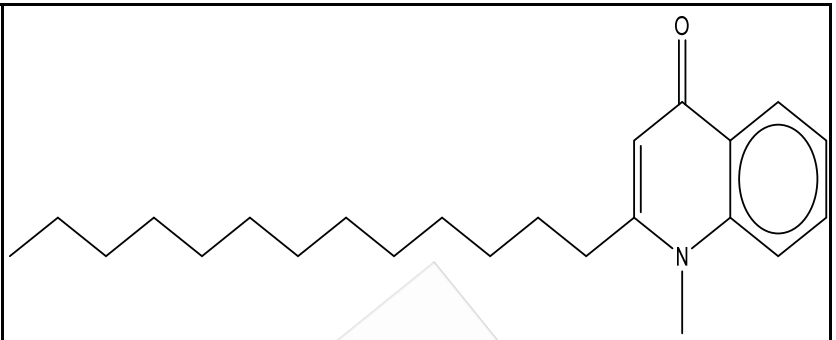
Phoyunnanin C	956344-38-0	C30H26O6	482.52	482.17	

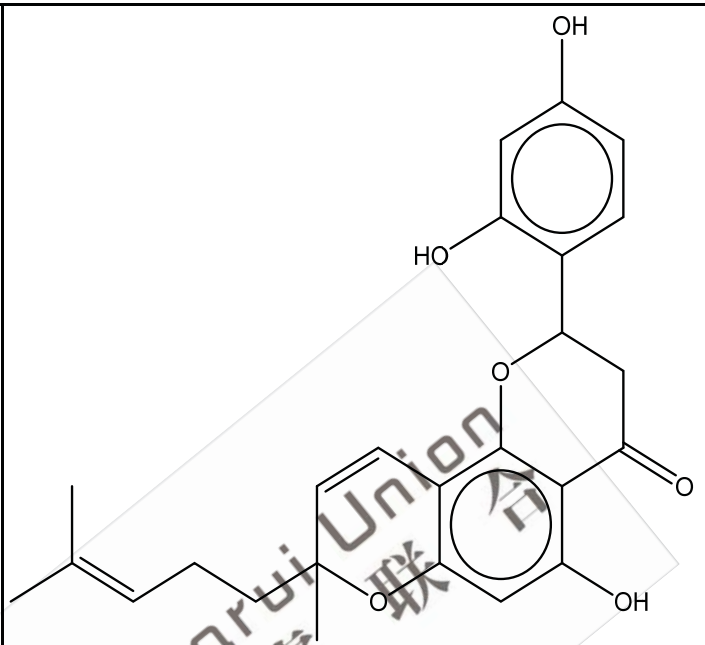
Novel	/	C45H38O9	722.78	722.25	
Flavanthrin	120090-80-4	C30H26O6	482.52	482.17	

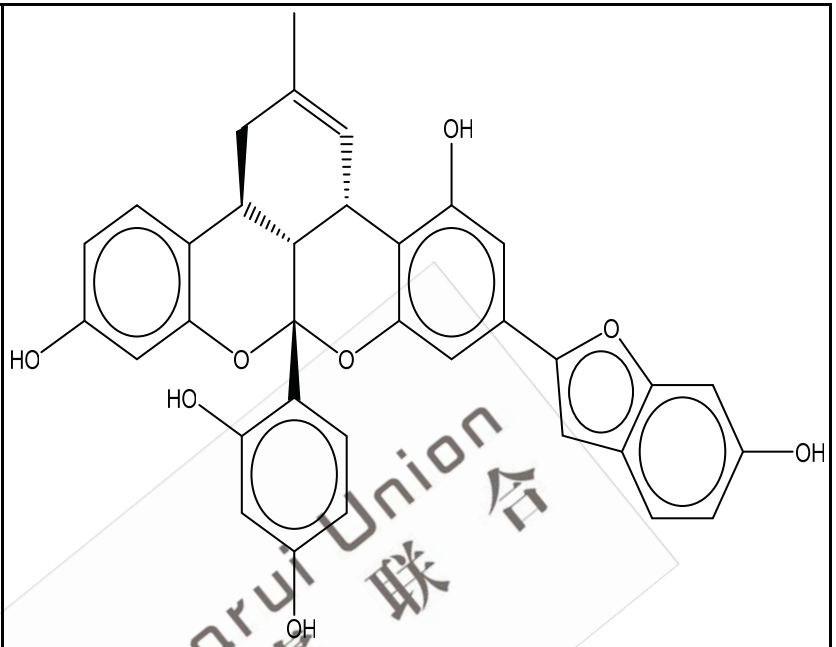
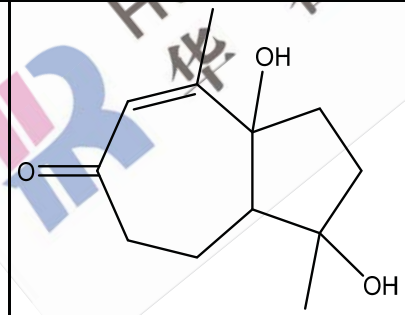
Thunalbene	220862-05-5	C15H14O3	242.27	242.09	
Lusianthridin	87530-30-1	C15H14O3	242.27	242.09	
Novel	/	C14H14O4	246.26	246.09	

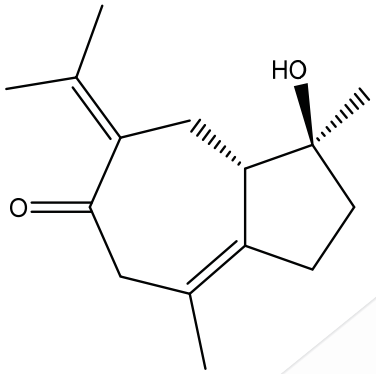
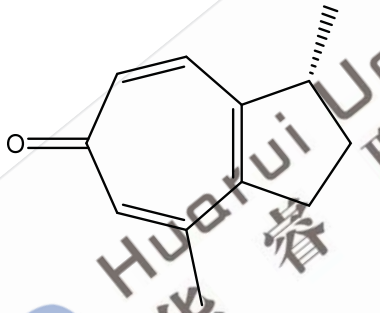
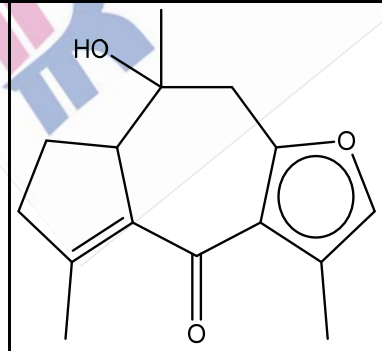
Novel	/	C14H14O4	246.26	246.09	
Novel	/	C14H14O4	246.26	246.09	
Novel	/	C14H14O4	246.26	246.09	

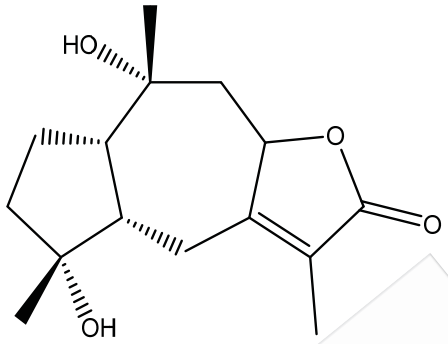
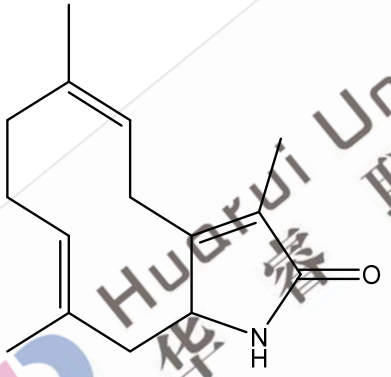
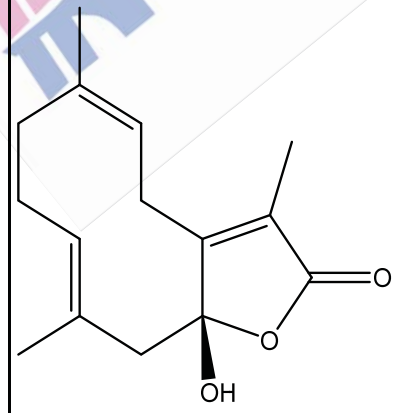
1,2,3,4-Tetrahydronorharman-1-one	17952-82-8	C11H10N2O	186.21	186.08	
Rutaecarpine	84-26-4	C18H13N3O	287.32	287.11	
Evodiamine	518-17-2	C19H17N3O	303.36	303.14	

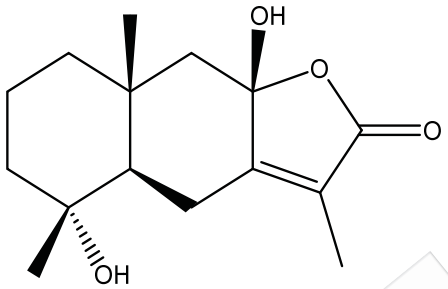
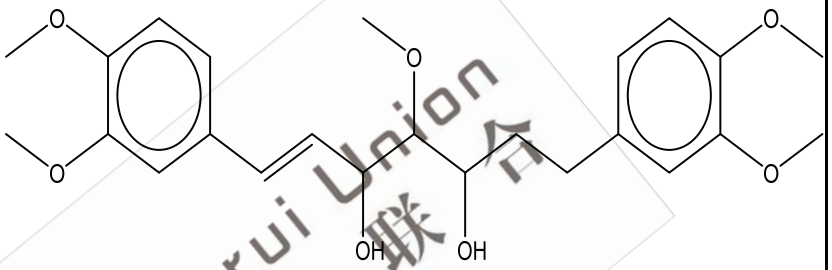
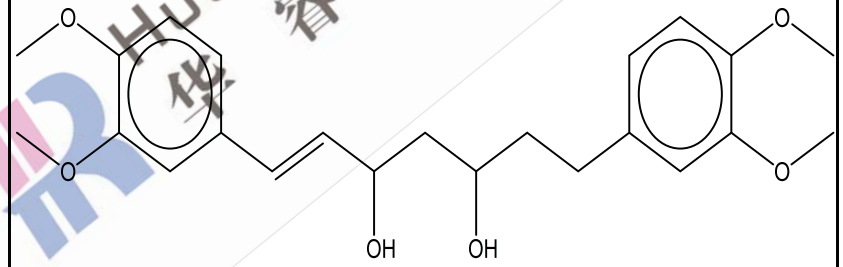
Dihydroevocarpine	15266-35-0	C23H35NO	341.53	341.27	
4(1H)-Quinolinone, 1-methyl-2-(10Z)-10-tridecen-1-yl-	1265226-86-5	C23H33NO	339.51	339.26	

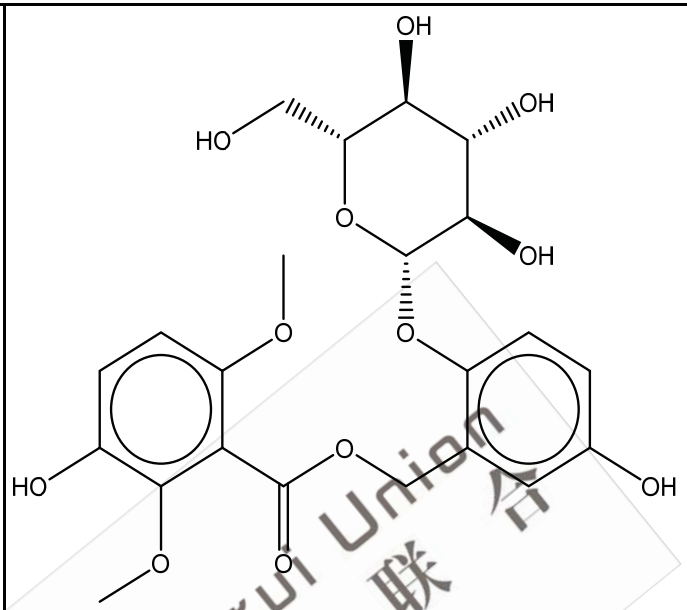
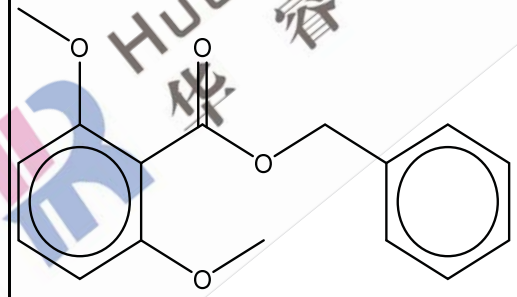
Sanggenol L	329319-20-2	C25H26O6	422.47	422.17	

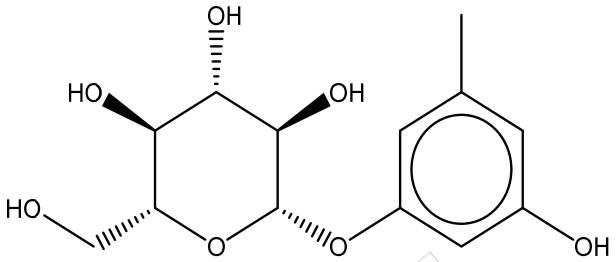
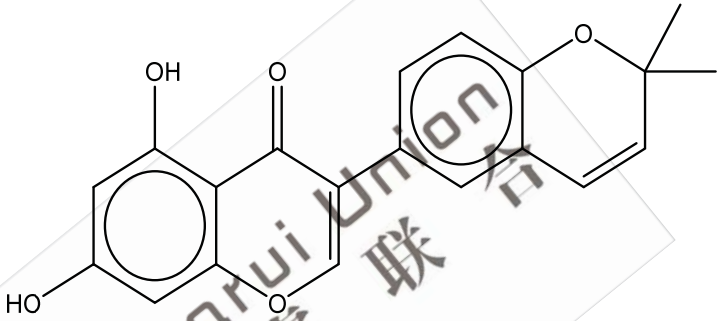
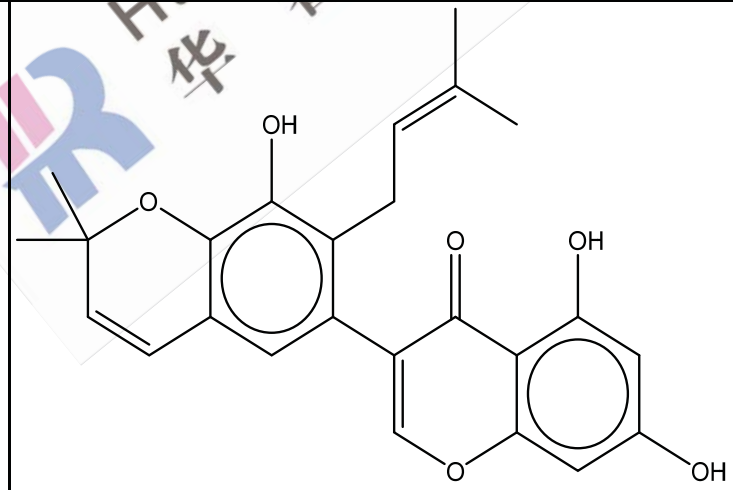
Mulberrofuran G	87085-00-5	C34H26O8	562.57	562.16	
Novel	/	C12H18O3	210.27	210.13	

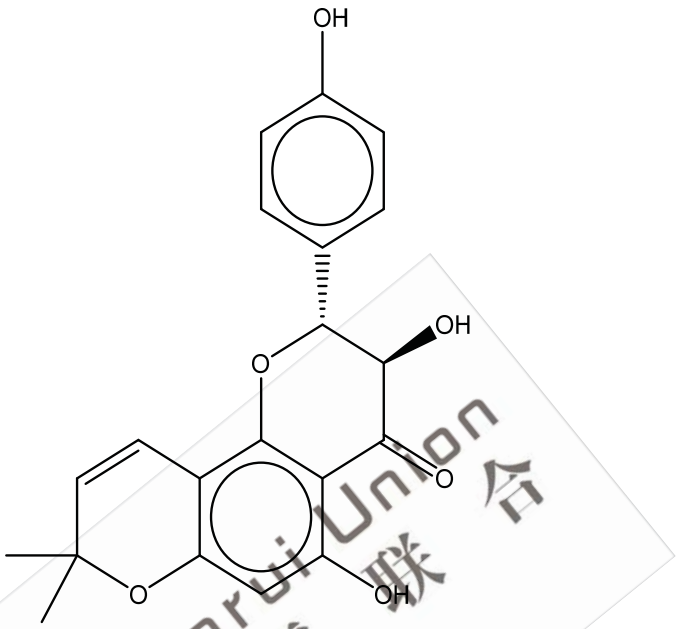
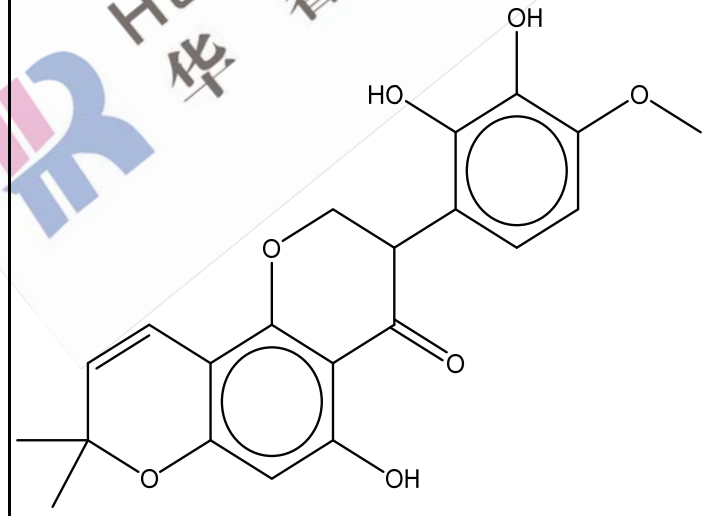
Neoprocurcumenol	102130-91-6	C15H22O2	234.33	234.16	
6(1H)-Azulenone, 2,3-dihydro-1,4-dimethyl	71305-89-0	C12H14O	174.24	174.10	
Novel	/	C15H18O3	246.30	246.13	

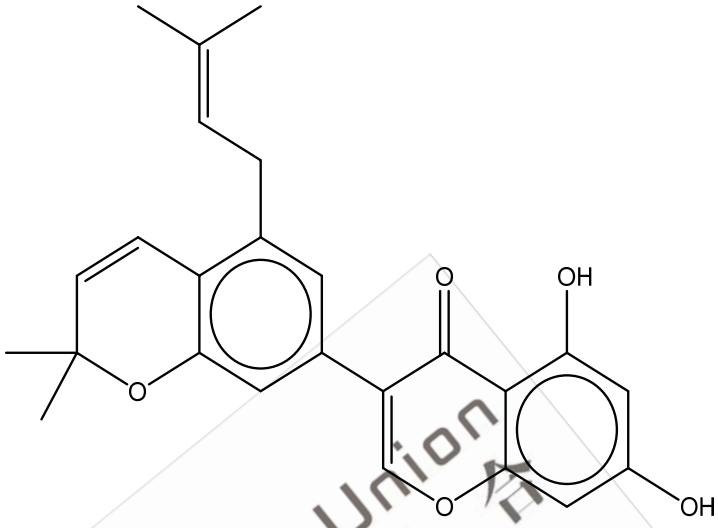
Novel	/	C15H22O4	266.33	266.15	
Novel	/	C15H21NO	231.33	231.16	
Aeruginolactone	1005208-88-7	C15H20O3	248.32	248.14	

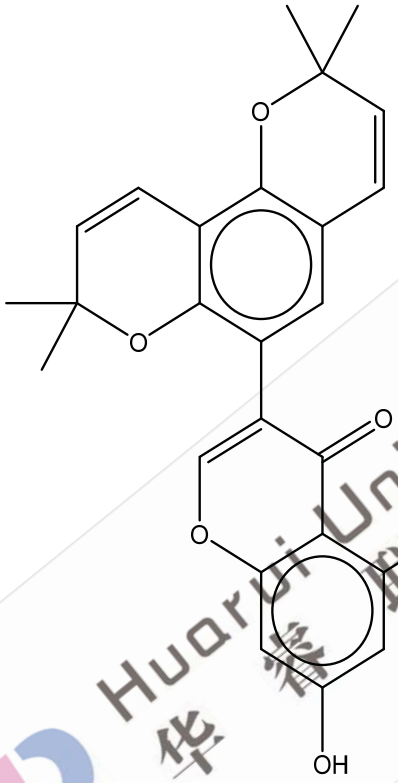
Naphtho[2,3-b]furan-2(4H)-one, 4a,5,6,7,8,8a,9,9a-octahydro-5,9a-dihydroxy-	1231208-53-9	C15H22O4	266.33	266.15	
Novel	/	C24H32O7	432.51	432.21	
Novel	/	C23H30O6	402.48	402.20	

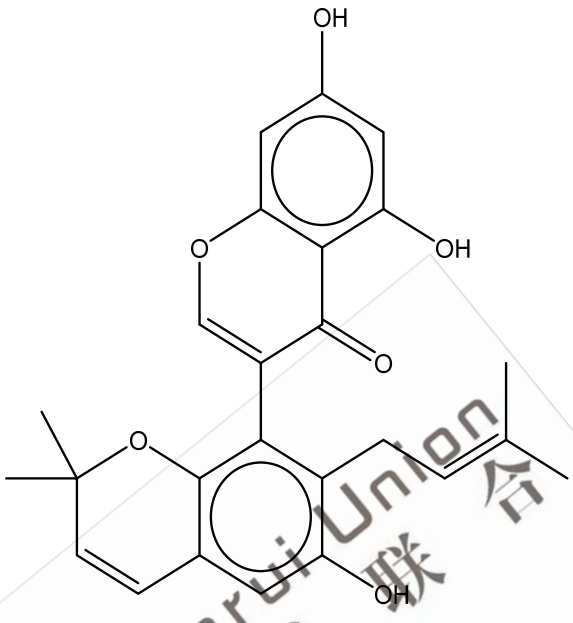
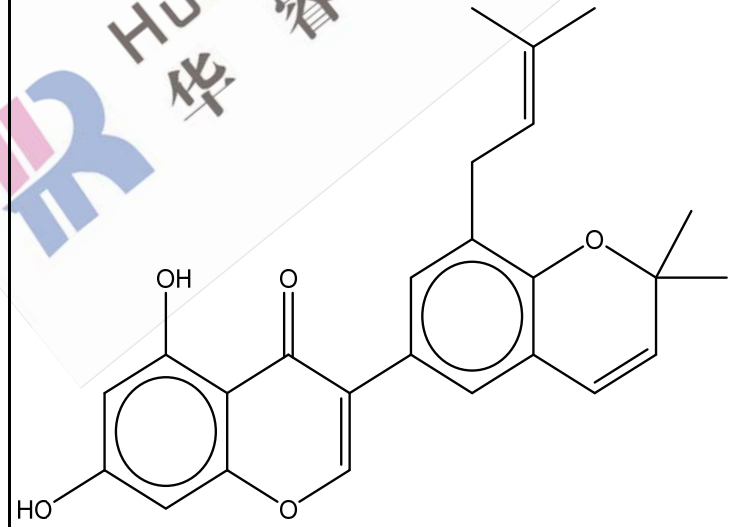
Curculigoside C	851713-74-1	C22H26O12	482.43	482.14	
Benzyl 2,6-dimethoxybenzoate	34328-54-6	C16H16O4	272.30	272.10	

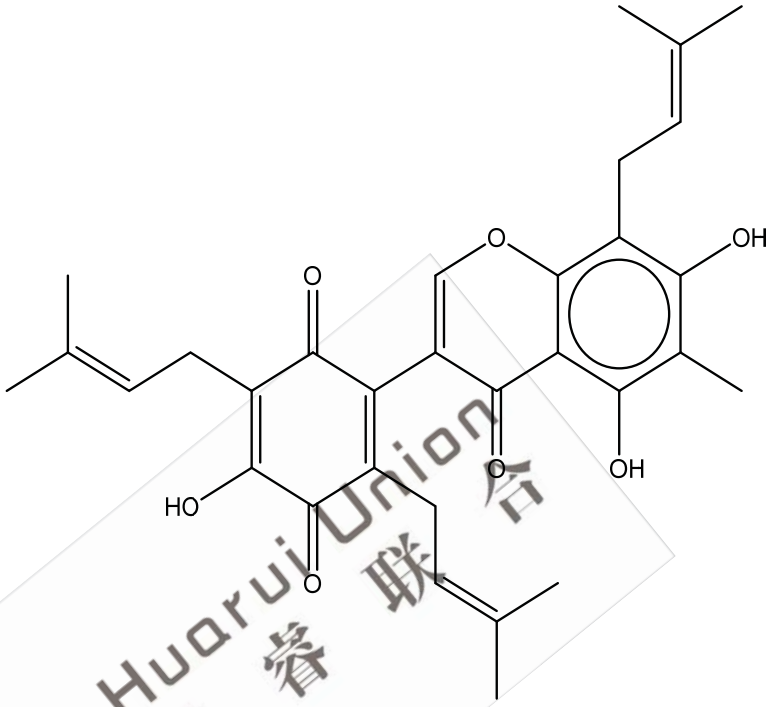
Orcinol glucoside	21082-33-7	C13H18O7	286.28	286.11	
Isoderrone	121747-89-5	C20H16O5	336.34	336.10	
4H-1-Benzopyran-4-one, 5,7-dihydroxy-3-[8-hydroxy-2,2-dimethyl-7-(3-methyl-2-buten-1-yl)-2H-1-benzopyran-6-yl]-	651750-10-6	C25H24O6	420.45	420.16	

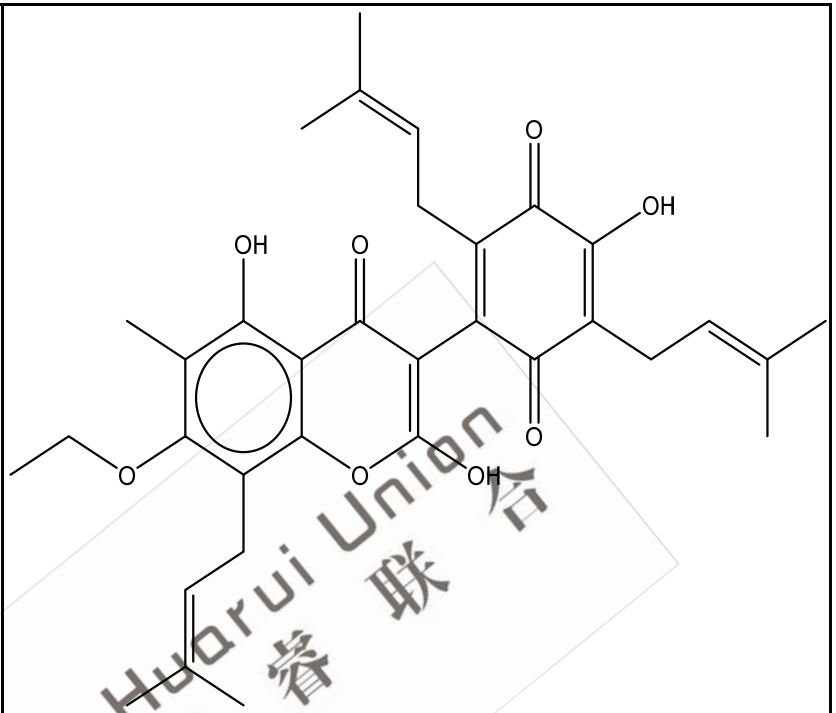
Yukovanol	76265-12-8	C20H18O6	354.35	354.11	
Novel	/	C21H20O7	384.38	384.12	

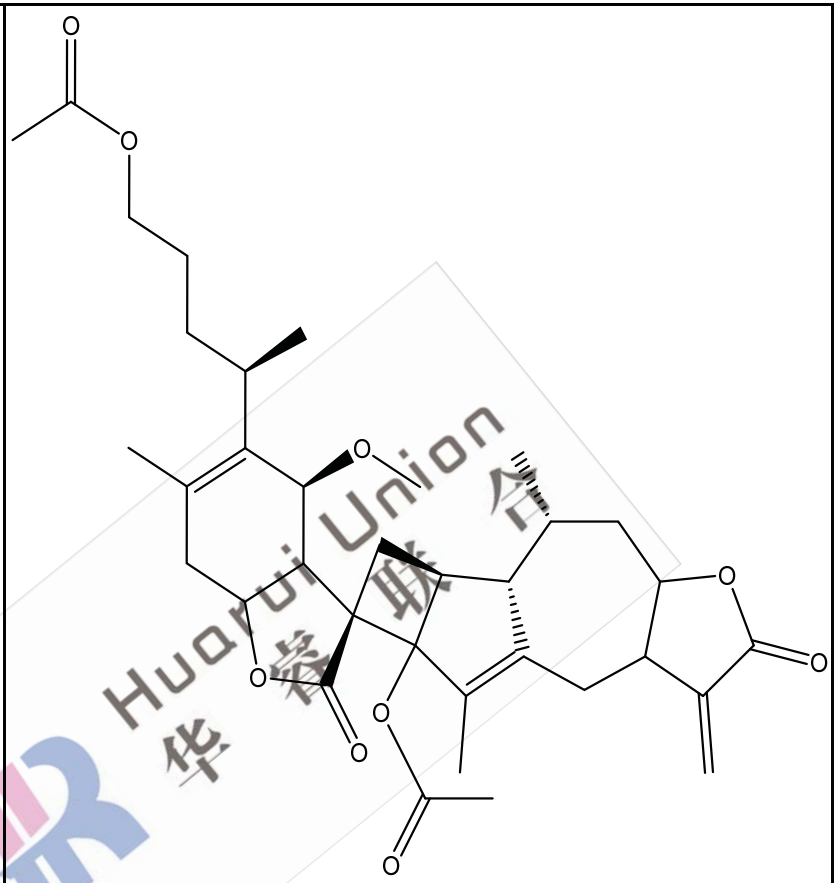
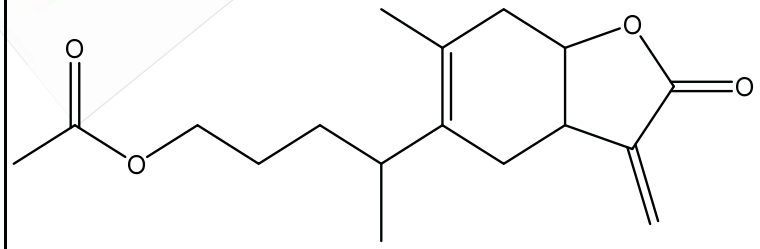
Novel	/	C25H24O5	404.46	404.16	

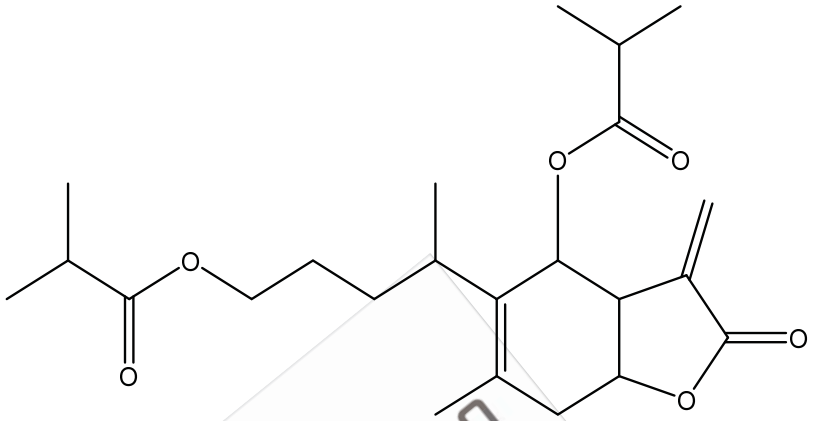
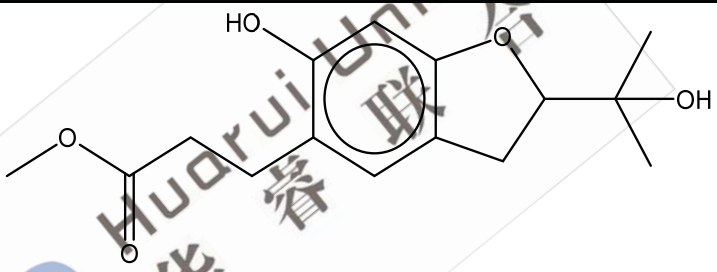
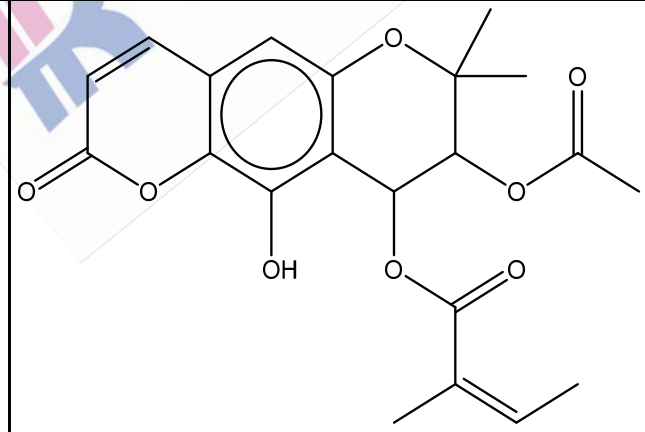
Novel	/	C25H22O6	418.44	418.14	

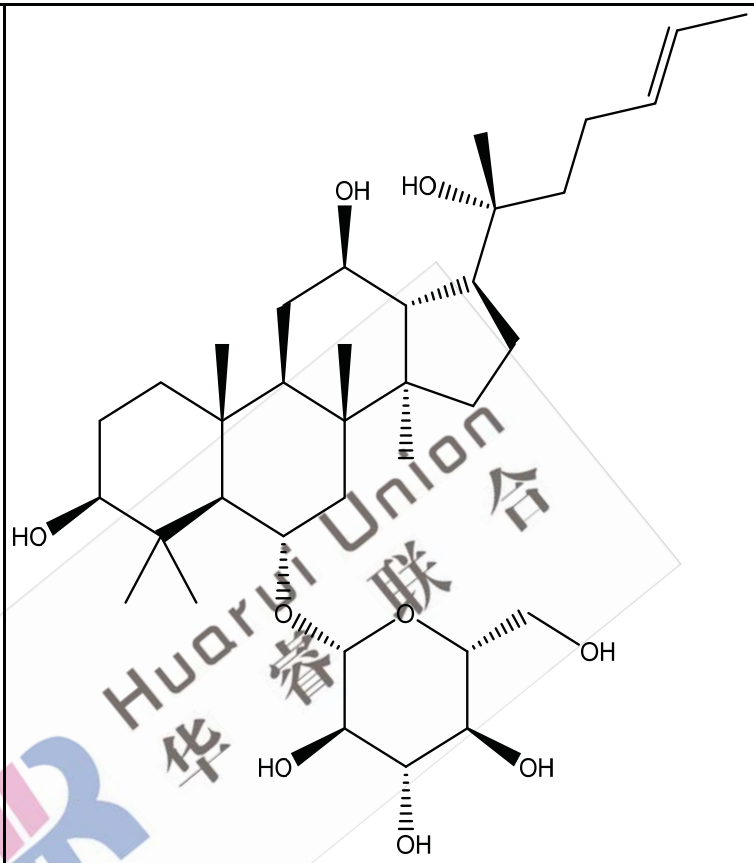
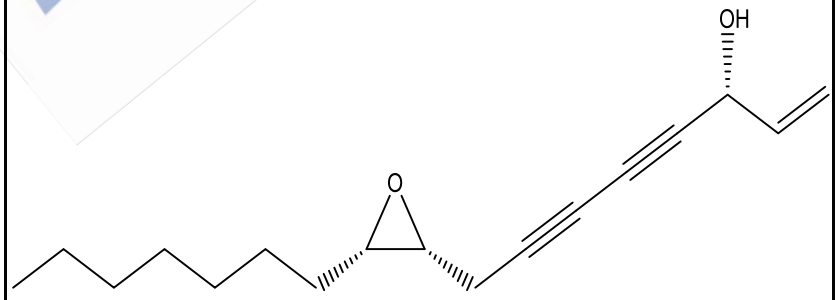
Novel	/	C25H24O6	420.45	420.16	
Novel	/	C25H24O5	404.46	404.16	

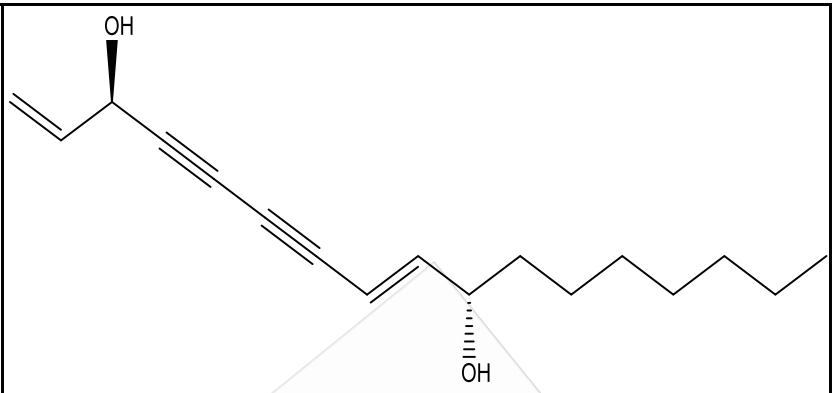
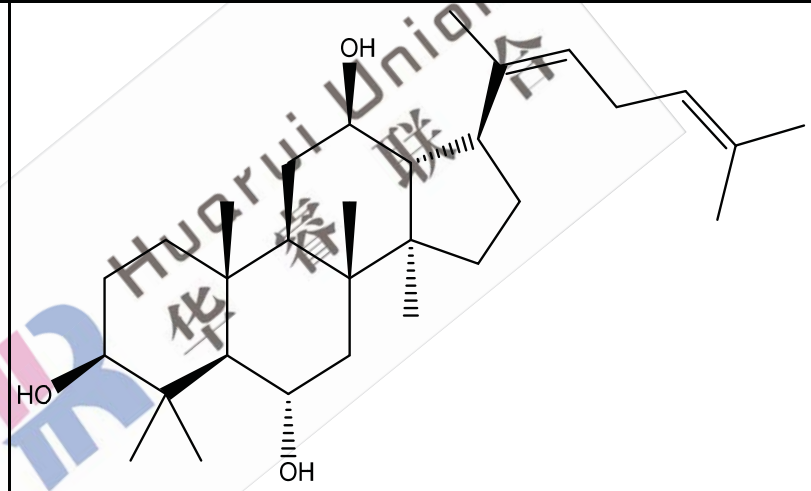
Novel	/	C31H34O7	518.60	518.23	

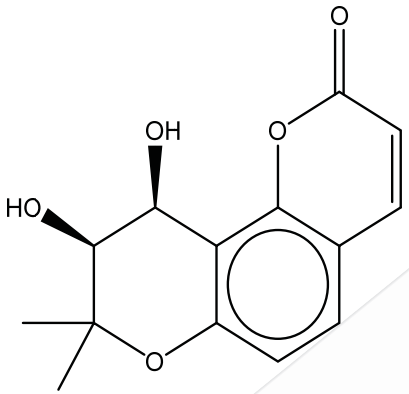
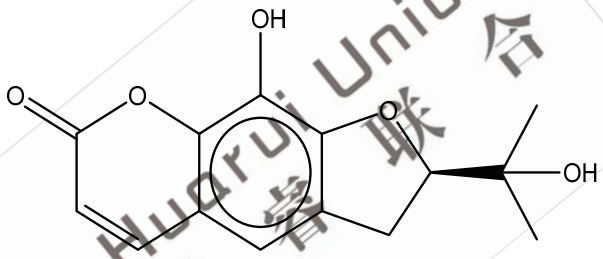
Novel	/	C33H38O8	562.65	562.26	

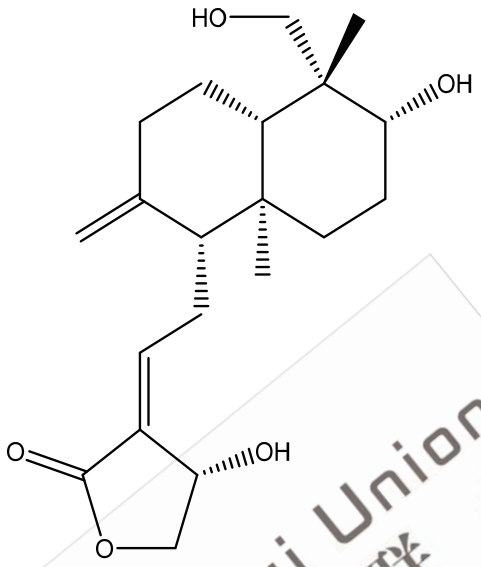
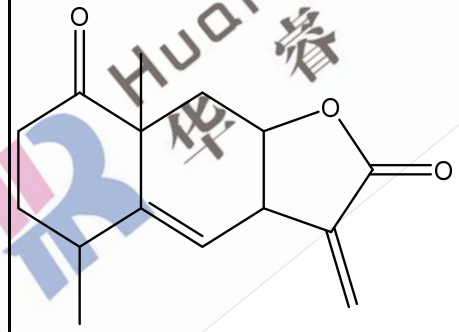
Novel	/	C35H46O9	610.73	610.31	
Novel	/	C17H24O4	292.37	292.17	

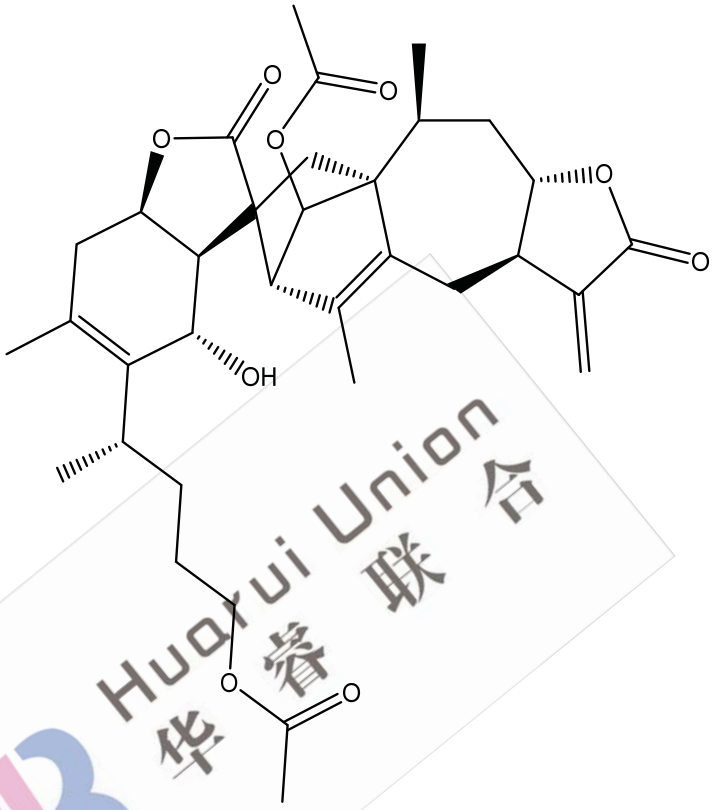
Novel	/	C23H34O6	406.51	406.24	
Novel	/	C15H20O5	280.32	280.13	
Novel	/	C21H22O8	402.39	402.13	

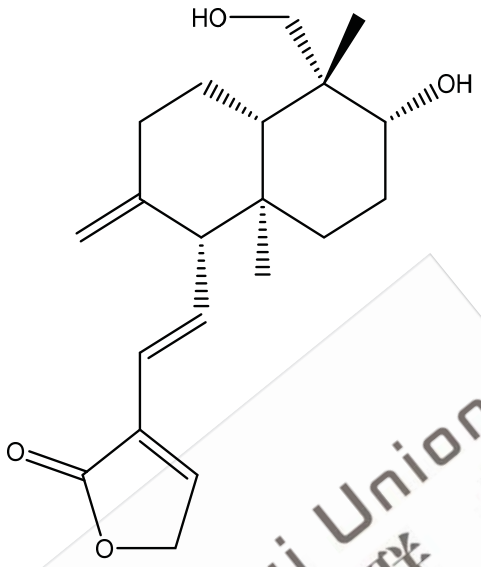
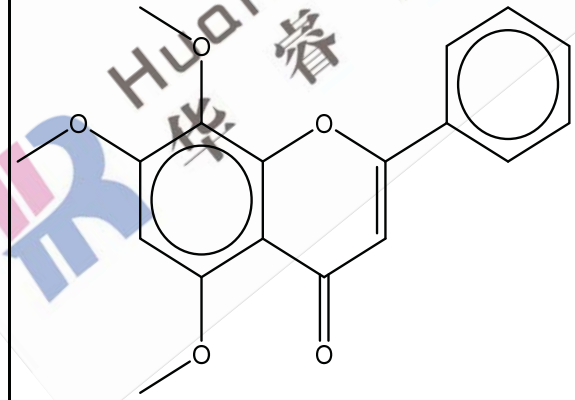
(20R)-Ginsenoside Rh1	80952-71-2	C36H62O9	638.87	638.44	
Panaxydol	72800-72-7	C17H24O2	260.37	260.18	

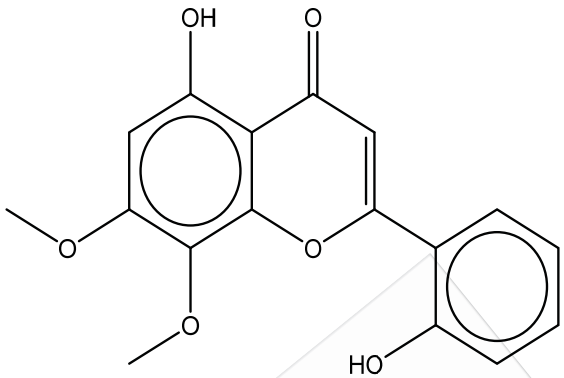
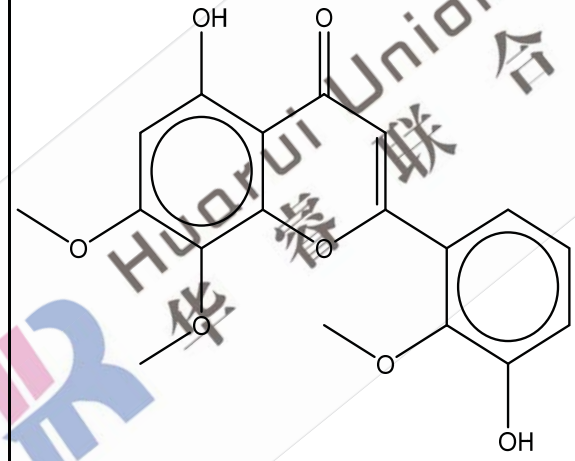
Panaxydiol	708257-91-4	C17H24O2	260.37	260.18	
Dammara-20(22),24-diene-3,6,12-triol, (3beta,6alpha,12beta)-	713513-70-3	C30H50O3	458.72	458.38	

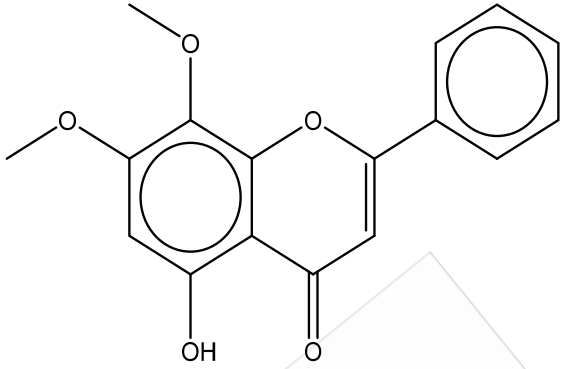
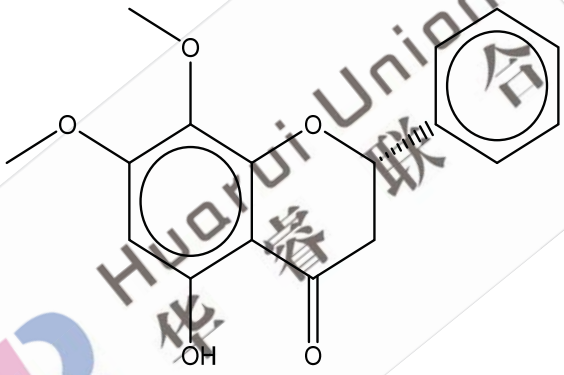
cis-Khellactone	15645-11-1	C14H14O5	262.26	262.08	
Qianhucoumarin G	68692-61-5	C14H14O5	262.26	262.08	

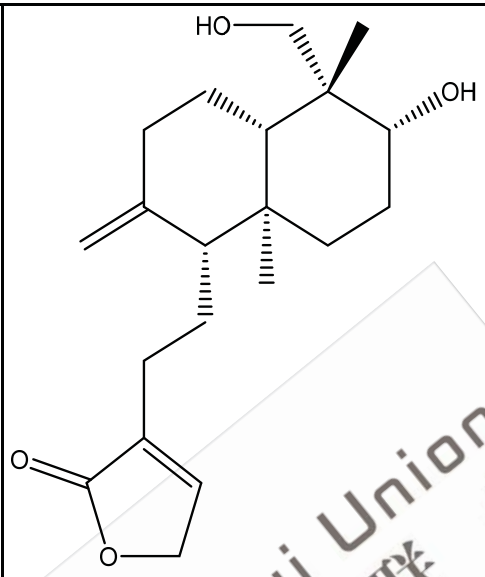
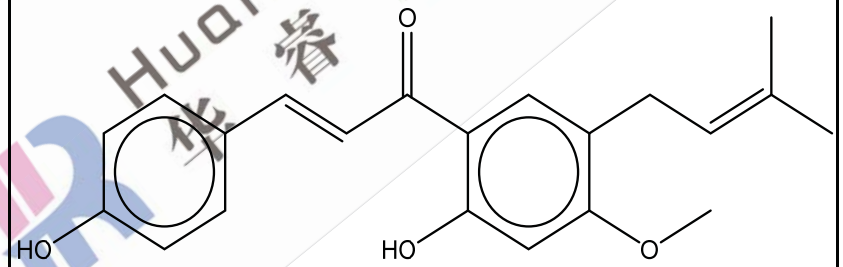
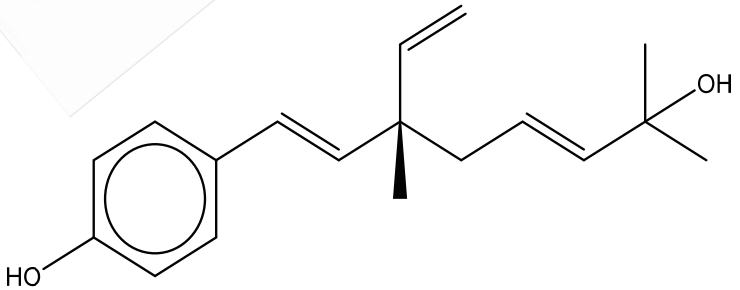
Andrographolide	5508-58-7	C20H30O5	350.45	350.21	
Naphtho[2,3-b]furan-2,8(3H,5H)-dione, 3a,6,7,8a,9,9a-hexahydro-3,5,8a-trimethyl-	108972-17-4	C15H18O3	246.30	246.13	

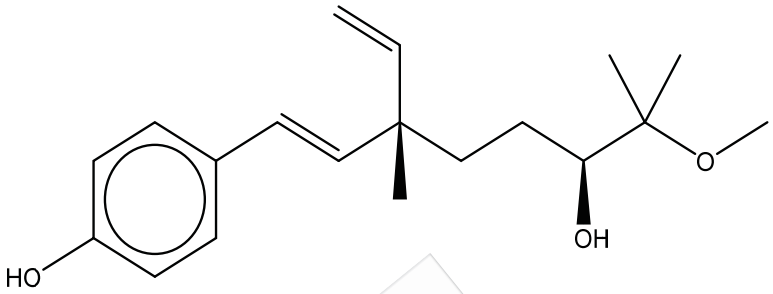
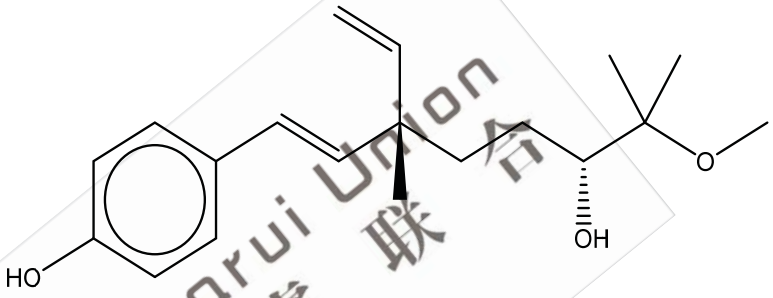
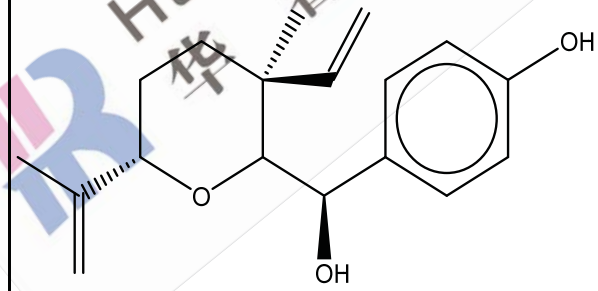
Inulanolide A	888941-86-4	C34H44O9	596.71	596.30	

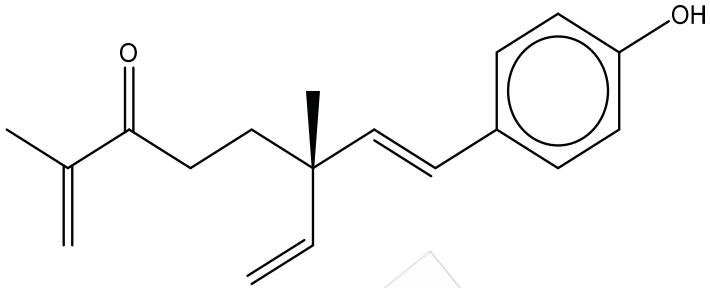
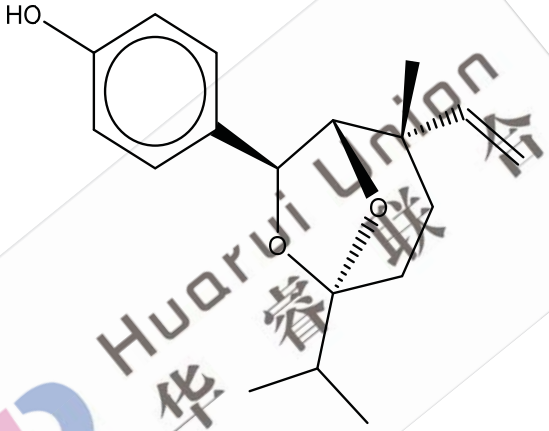
14-Deoxy-11,12-didehydroandrographolide	42895-58-9	C20H28O4	332.43	332.20	
5,7,8-Trimethoxyflavone	23050-38-6	C18H16O5	312.32	312.10	

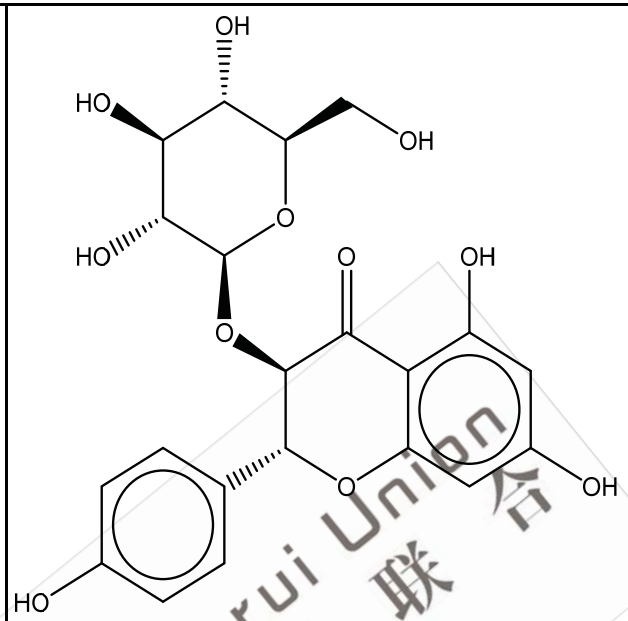
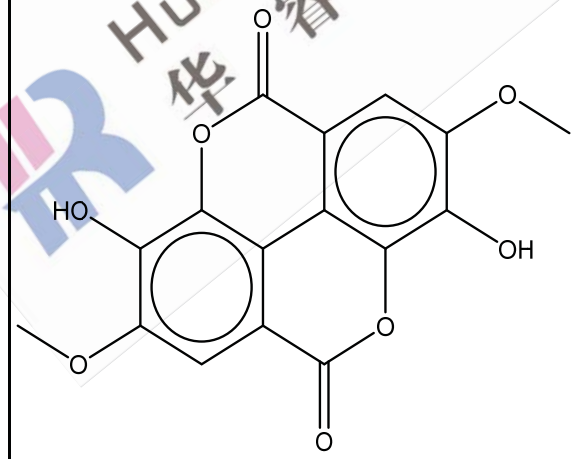
Skullcapflavone I	41060-16-6	C17H14O6	314.29	314.08	
Wightin	4825-18-7	C18H16O7	344.32	344.09	

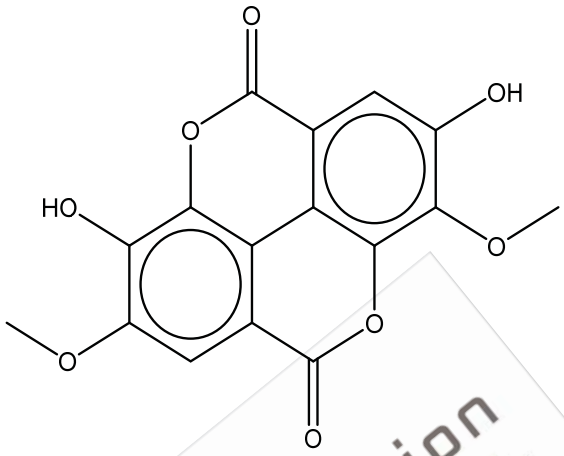
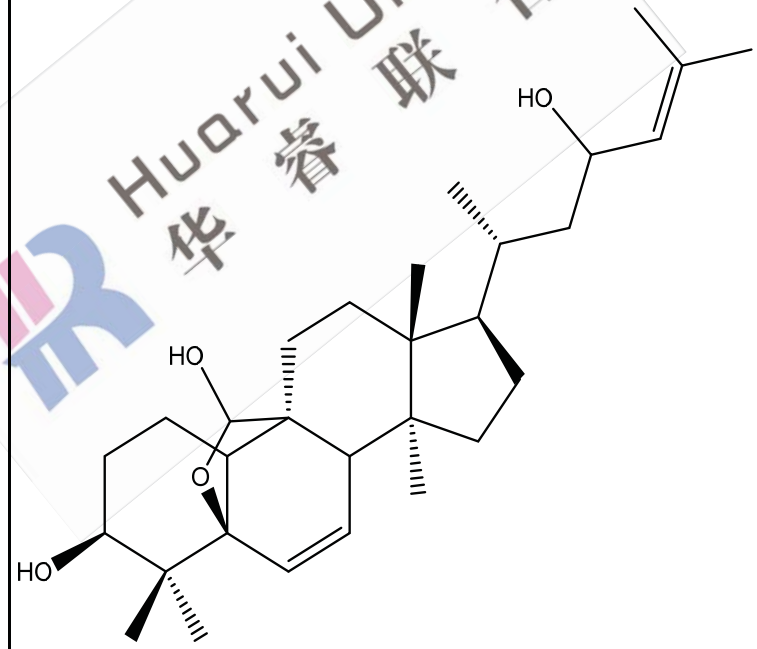
Moslosoof lavone	3570-62-5	C17H14O 5	298.29	298.08	
7-O-Methyldih ydrowogo nin	113981-49-0	C17H16O 5	300.31	300.10	

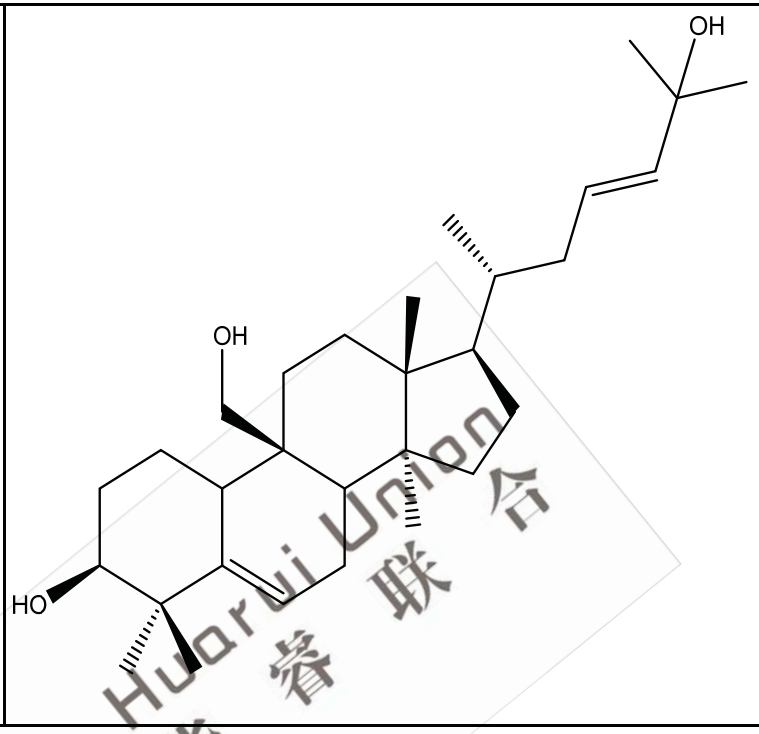
14-Deoxyandrographolide	4176-97-0	C20H30O4	334.45	334.21	
4'-O-Methylbavachalcone	20784-60-5	C21H22O4	338.40	338.15	
Delta3,2-Hydroxylbakuchiol	178765-49-6	C18H24O2	272.38	272.18	

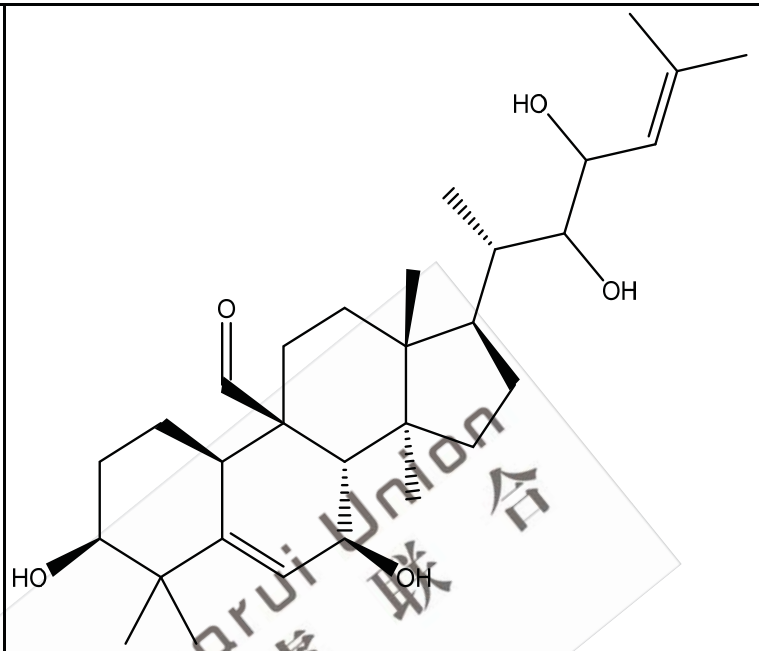
Novel	/	C19H28O3	304.42	304.20	
Novel	/	C19H28O3	304.42	304.20	
Novel	/	C18H24O3	288.38	288.17	

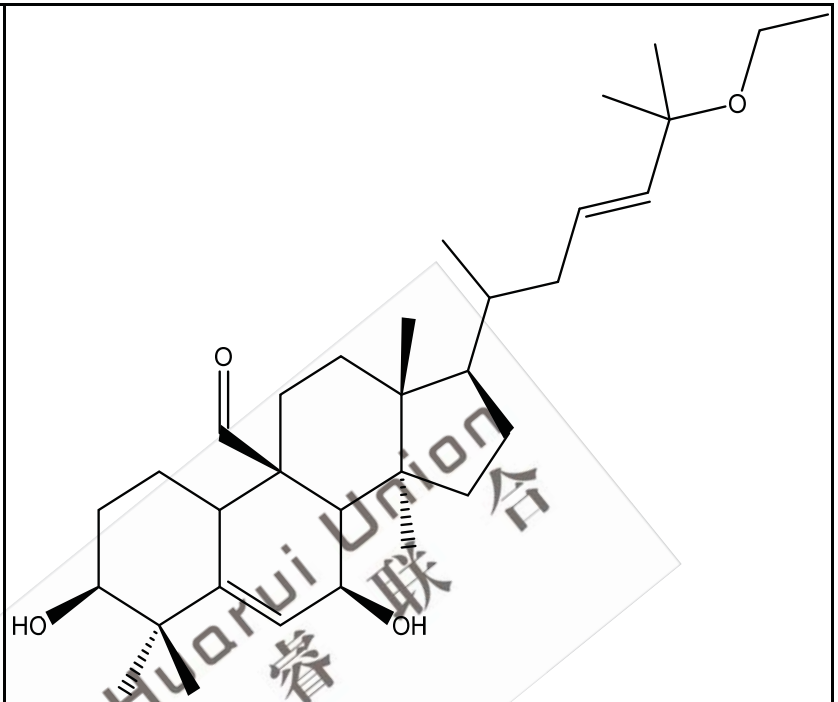
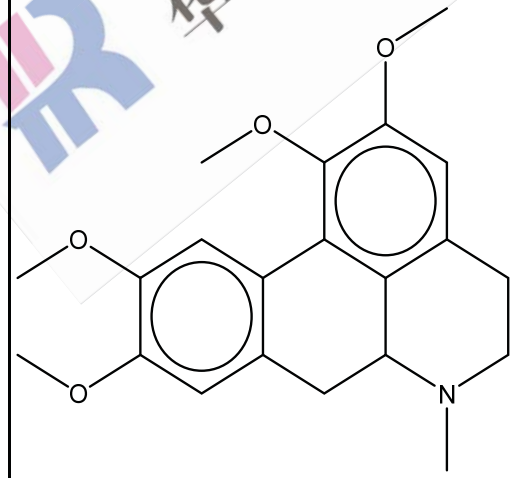
Novel	/	C18H22O2	270.37	270.16	
Psoracorylifol C	879290-99-0	C18H24O3	288.38	288.17	

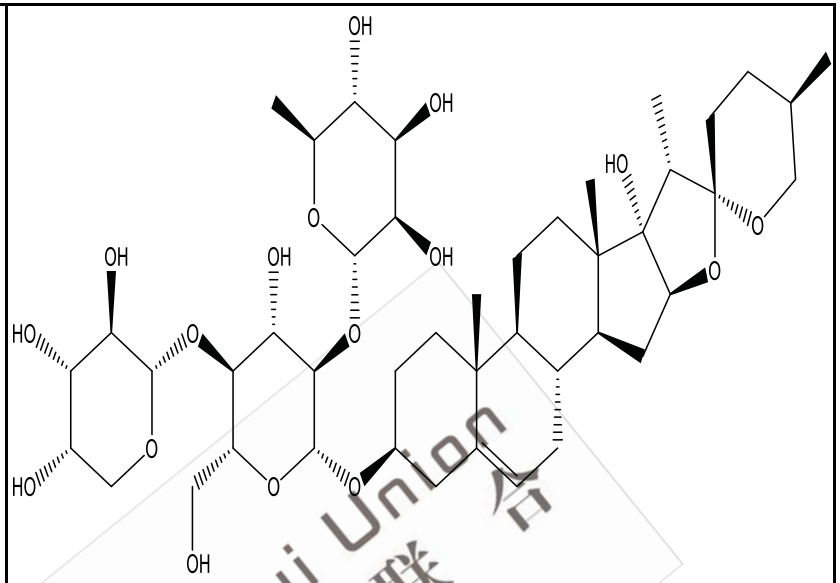
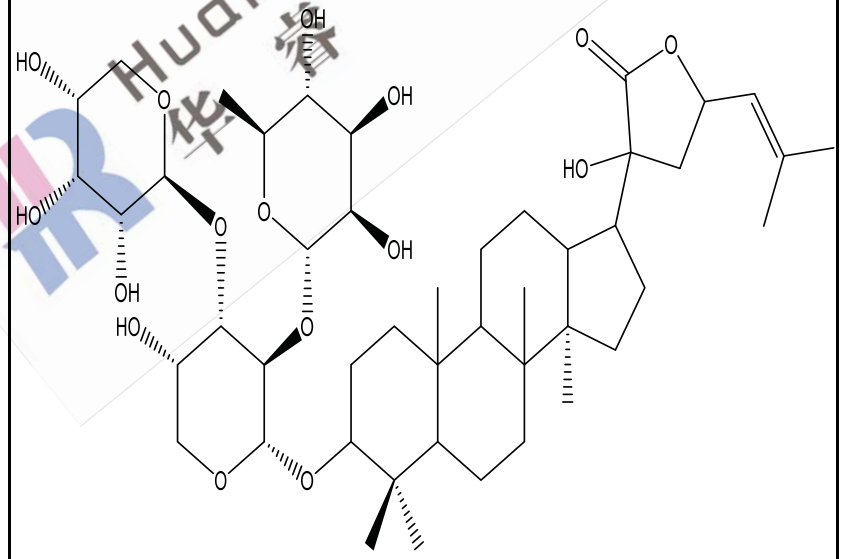
Arthromerin B	31049-08-8	C21H22O11	450.39	450.12	
4,4'-Di-O-methylellagic acid	3374-77-4	C16H10O8	330.25	330.04	

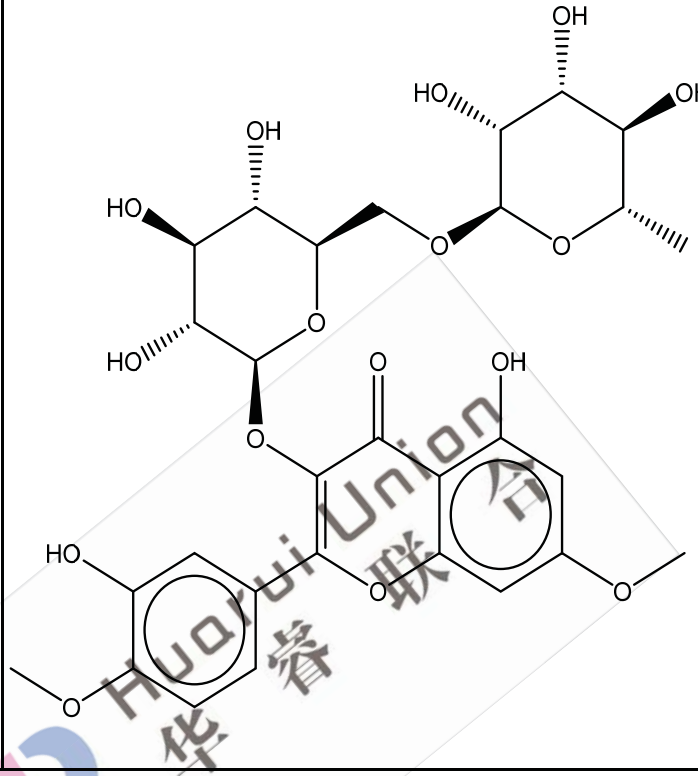
3,4'-Di-O-methylellagic acid	57499-59-9	C16H10O8	330.25	330.04	
Novel	/	C30H48O4	472.70	472.36	

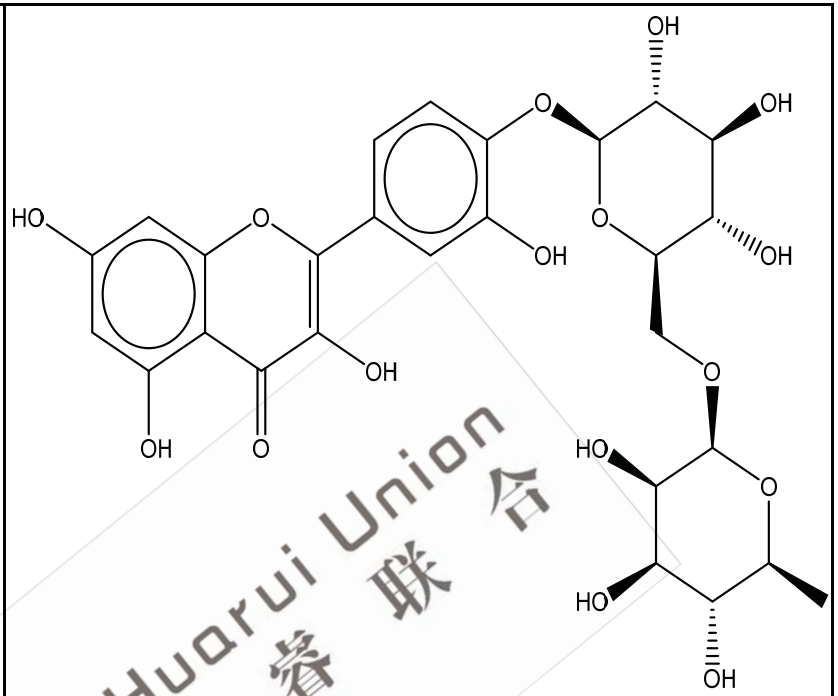
Novel	/	C30H50O3	458.72	458.38	

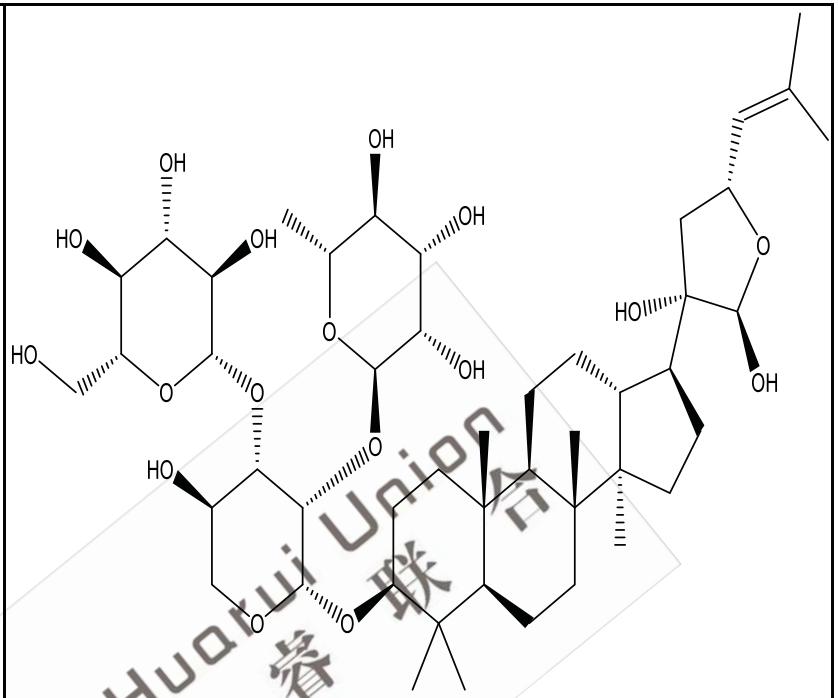
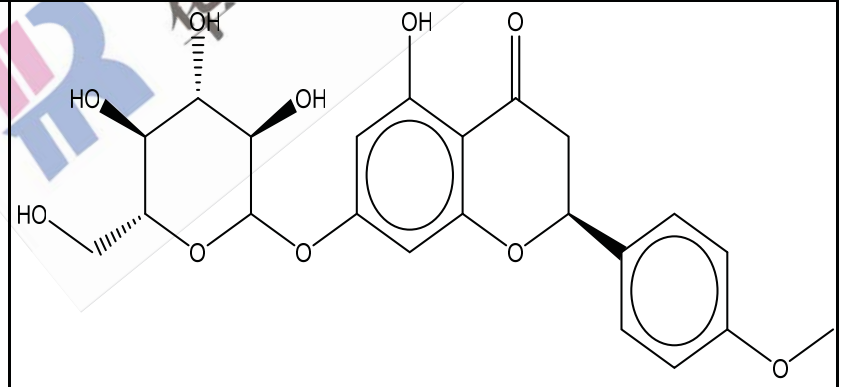
19-Norlanosta-5,24-diene-9-carboxaldehyde, 3,7,22,23-tetrahydroxy-, (3beta,7beta,9beta,10alpha)-	1446447-96-6	C30H48O5	488.70	488.35	

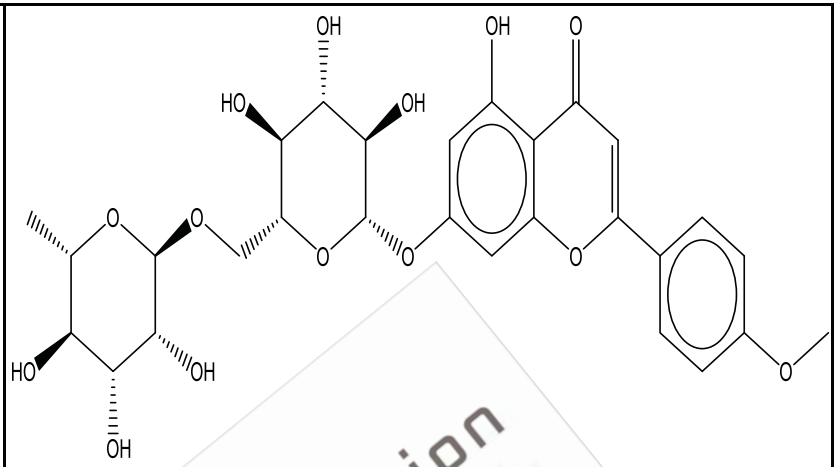
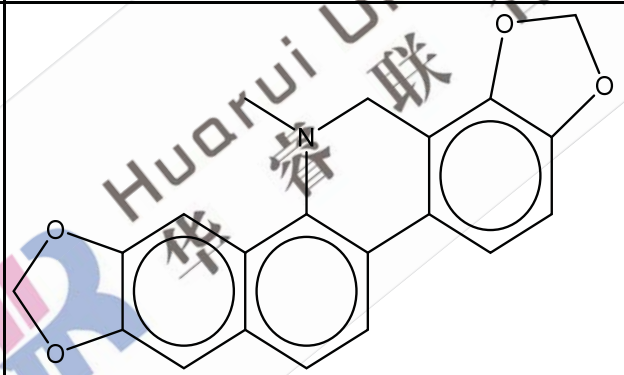
Novel	/	C32H52O4	500.75	500.39	
2,3,5,6-Tetramethoxyaporphine	5630-11-5	C21H25NO4	355.43	355.18	

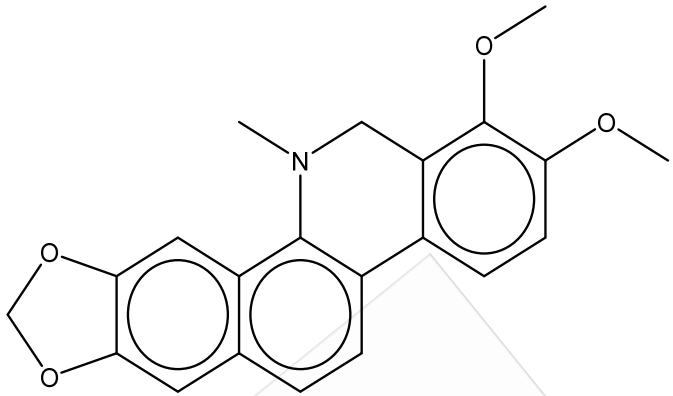
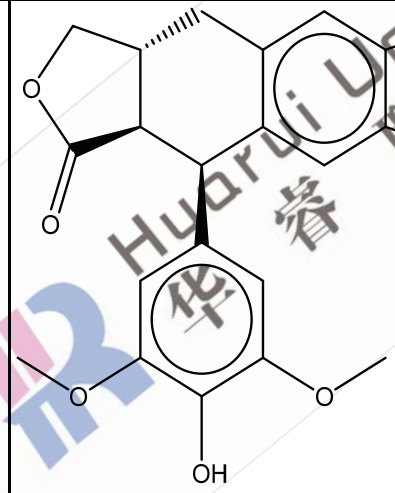
beta-D-Glucopyranoside, (3beta,25R)-17-hydroxyspirost-5-en-3-yl O-alpha-L-arabinopyranosyl-(1-4)-O-[6-deoxy-alpha-L-mannopyranosyl-(1-2)]-	84914-58-9	C44H70O17	871.02	870.46	
Novel	/	C46H74O16	883.07	882.50	

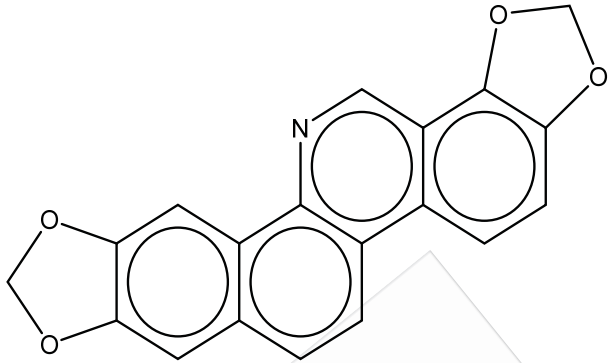
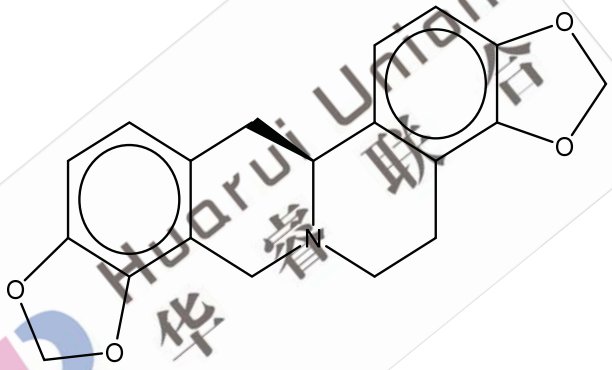
Ombuoside	20188-85-6	C29H34O16	638.57	638.18	

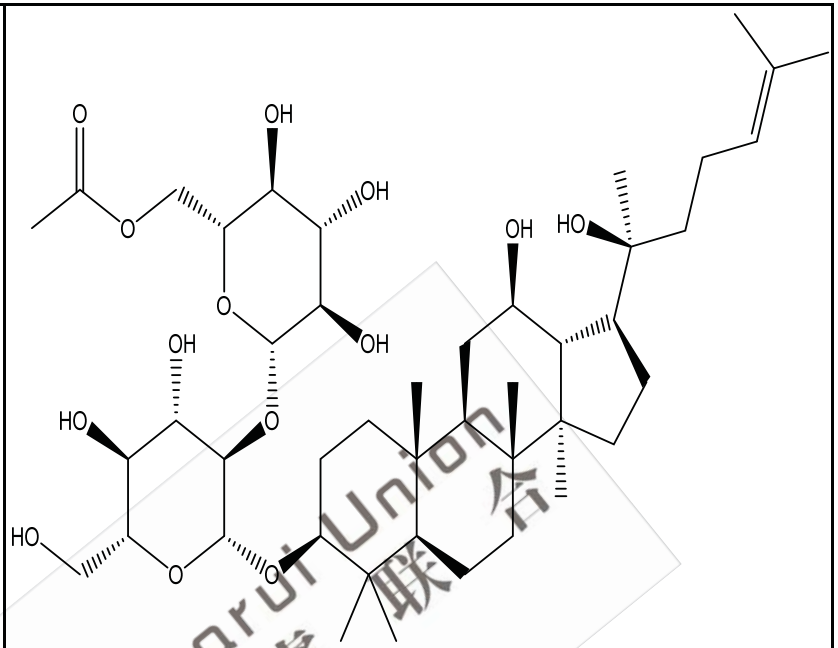
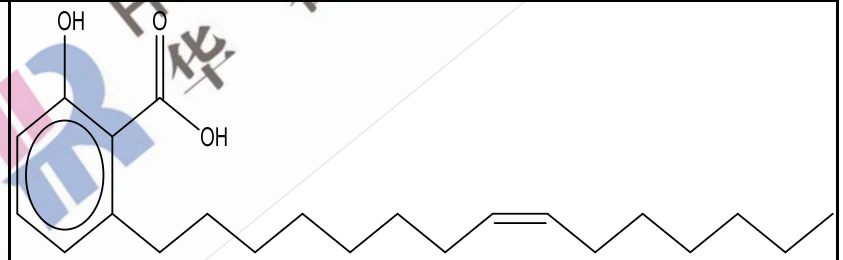
4H-1-Benzopyran-4-one, 2-[4-[[6-O-(6-deoxy-beta-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-3-hydroxyphenyl]-3,5,7-trihydroxy-	845536-67-6	C27H30O16	610.52	610.15	

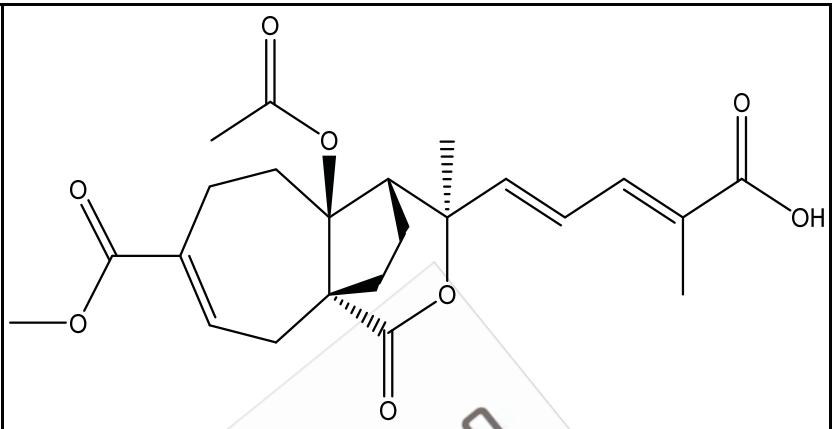
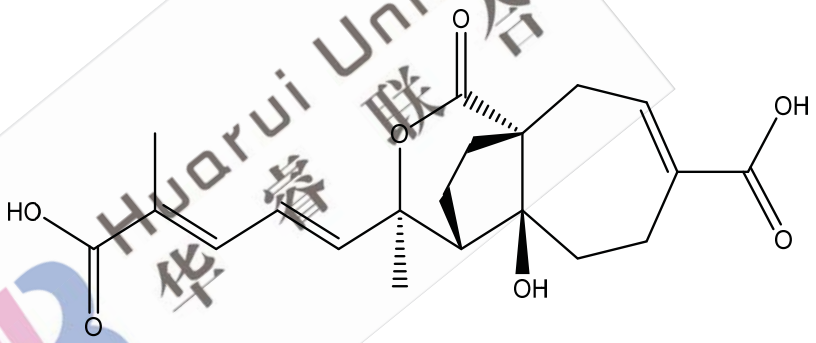
Phanoside	775346-55-9	C47H78O17	915.11	914.52	
Isosakuranin	491-69-0	C22H24O10	448.42	448.14	

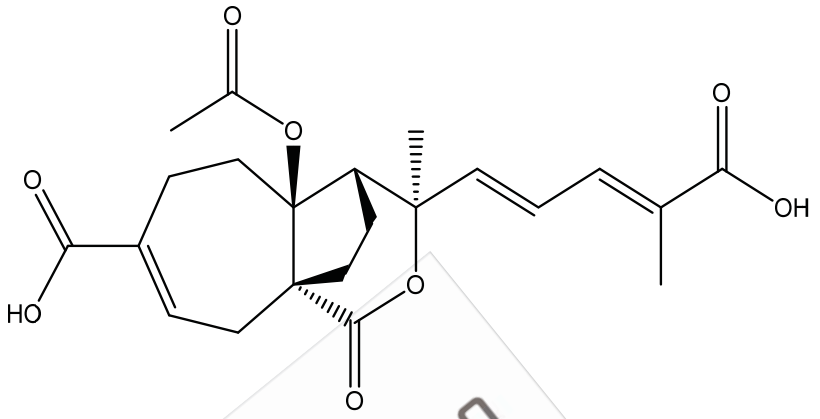
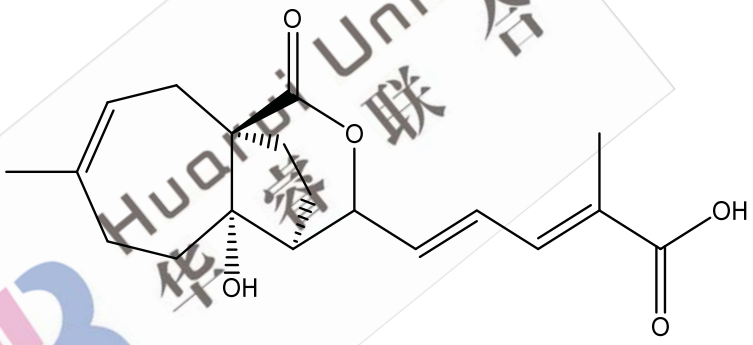
Acacetin-7-O-beta-D-rutinoside	480-36-4	C28H32O14	592.55	592.18	
Dihydrosanguinarine	3606-45-9	C20H15NO4	333.34	333.10	

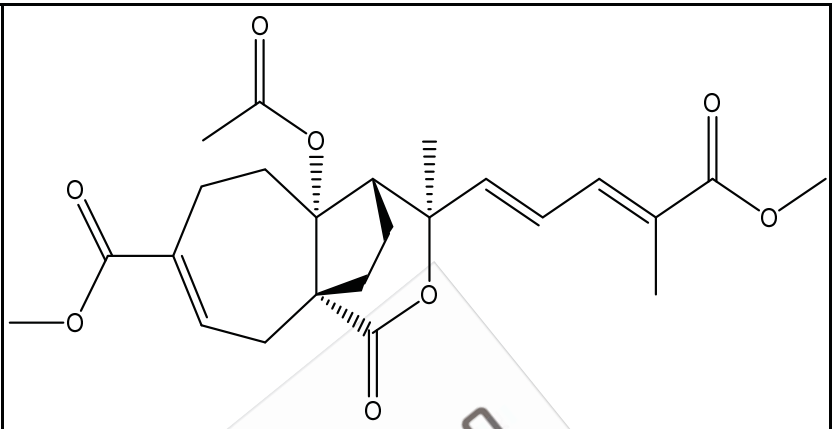
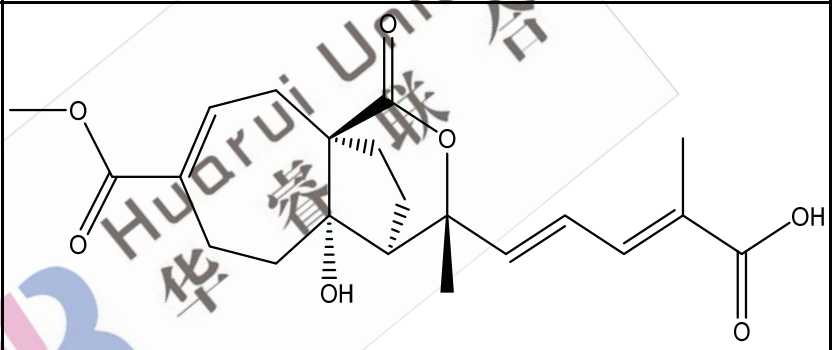
Dihydrochelerythrine	6880-91-7	C21H19NO4	349.38	349.13	
4-Demethyldeoxypodophyllotoxin	3590-93-0	C21H20O7	384.38	384.12	

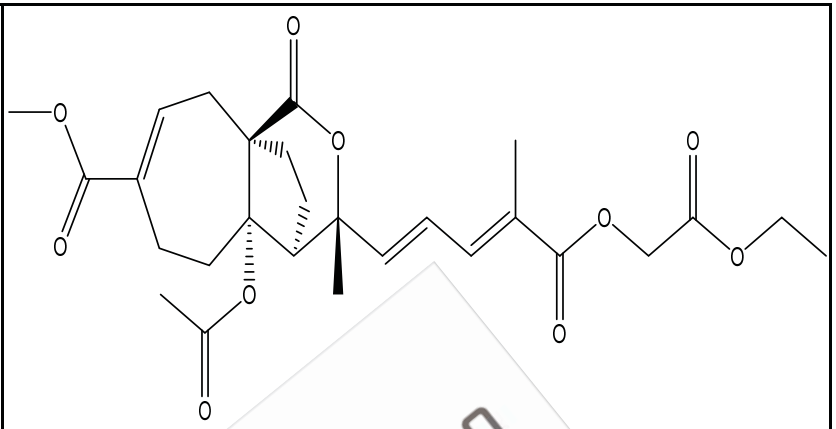
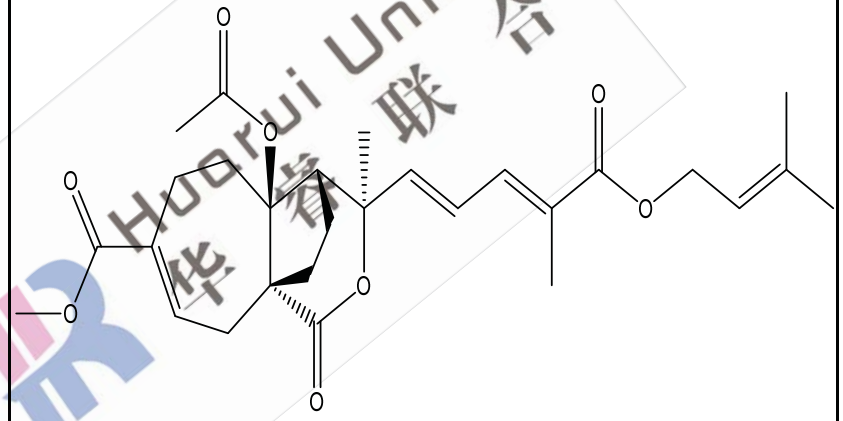
Norsanguinarine	522-30-5	C19H11NO4	317.29	317.07	
Stylopine	84-39-9	C19H17NO4	323.34	323.12	

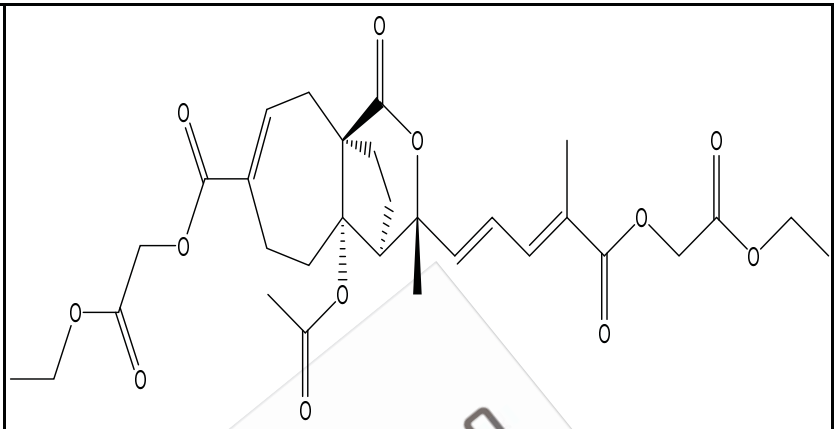
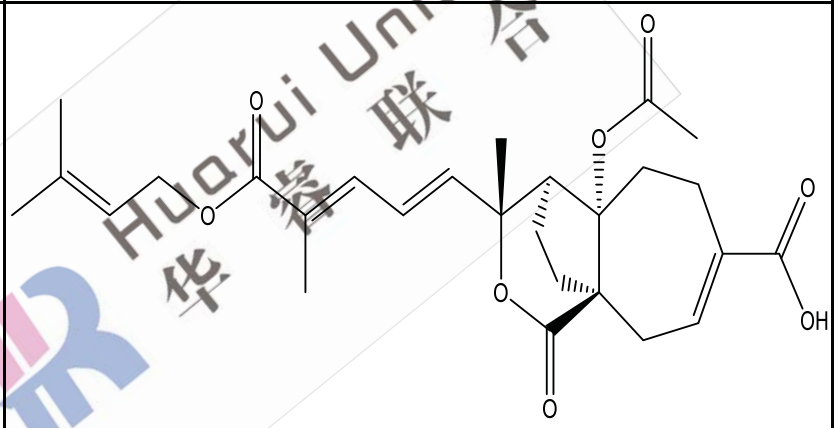
Ginsenoside Rs3	194861-70-6	C44H74O14	827.05	826.51	
Ginkgolic acid (C15:1)	22910-60-7	C22H34O3	346.50	346.25	

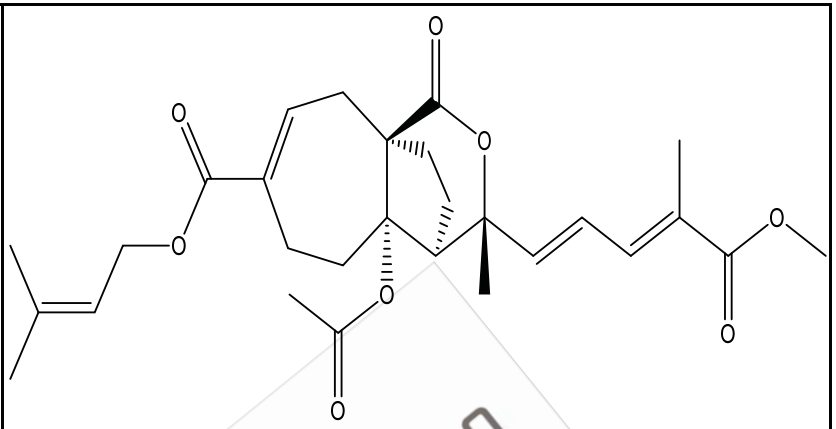
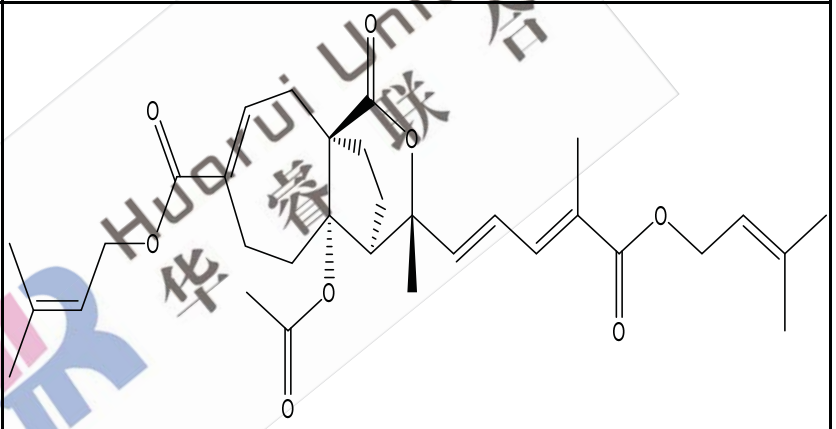
Pseudolaric acid B	82508-31-4	C23H28O8	432.46	432.18	
Demethoxydeacetoxypseudolaric acid B	82508-36-9	C20H24O7	376.40	376.15	

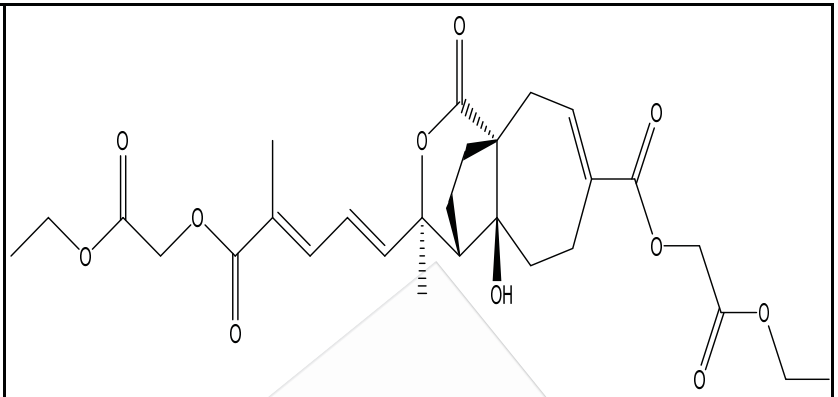
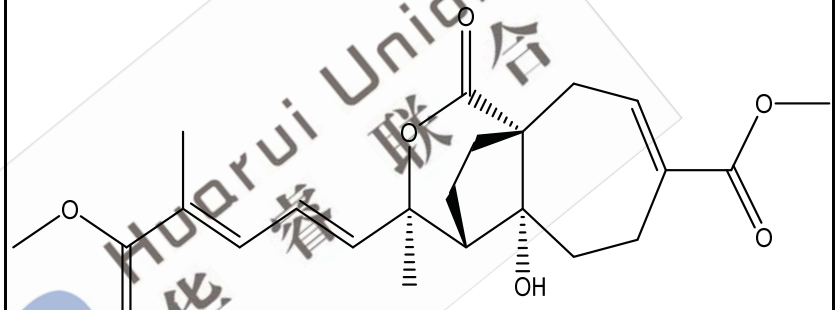
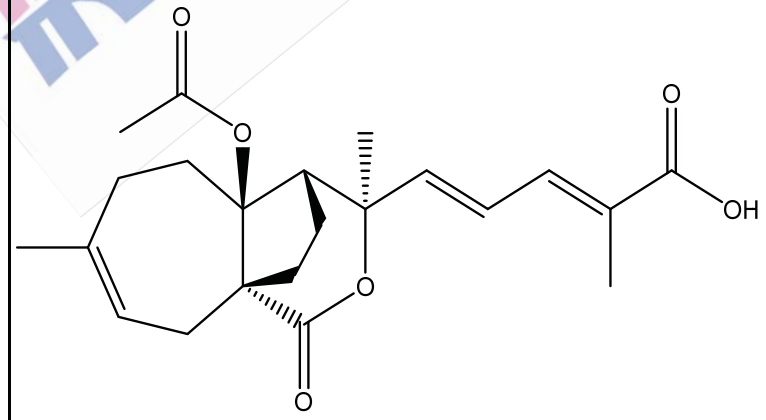
Demethyl pseudolaric acid B	82508-35-8	C22H26O8	418.44	418.16	
Novel	/	C19H24O5	332.39	332.16	

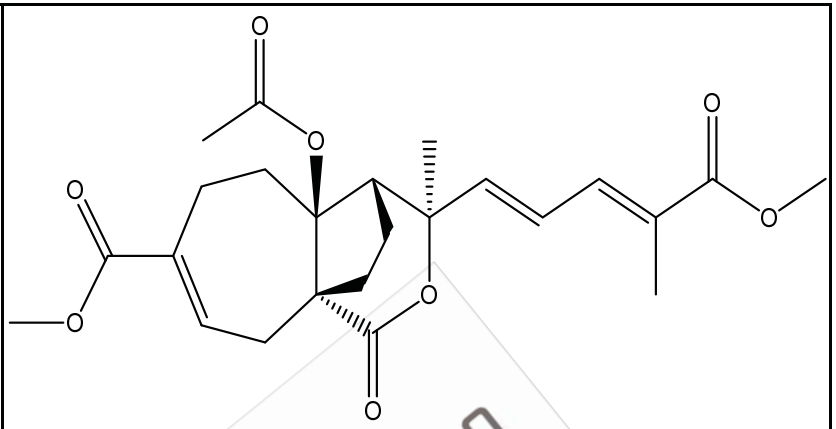
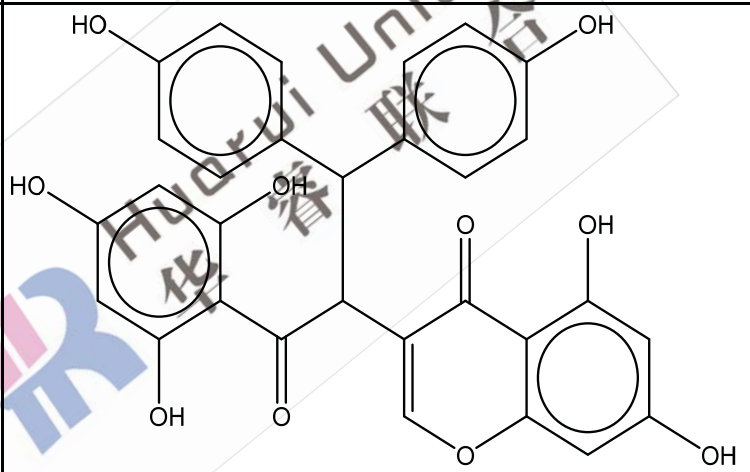
Novel	/	C24H30O8	446.49	446.19	
Pseudolaric acid C	82601-41-0	C21H26O7	390.43	390.17	

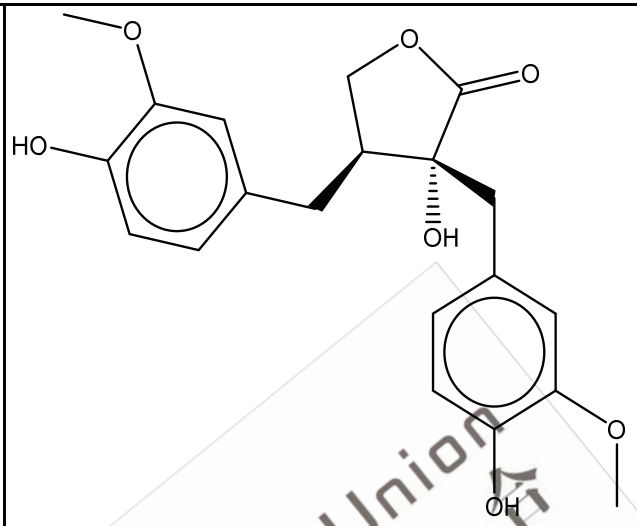
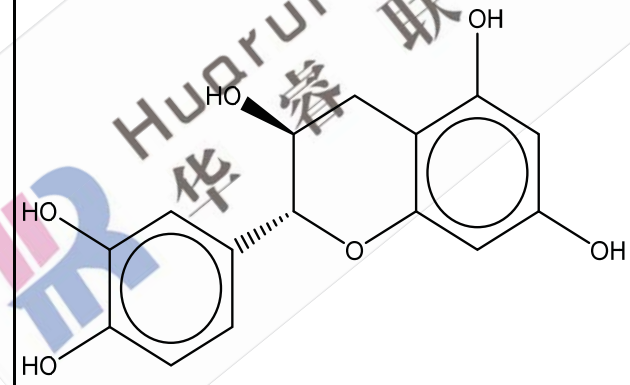
Novel	/	C27H34O10	518.55	518.22	
Novel	/	C28H36O8	500.58	500.24	

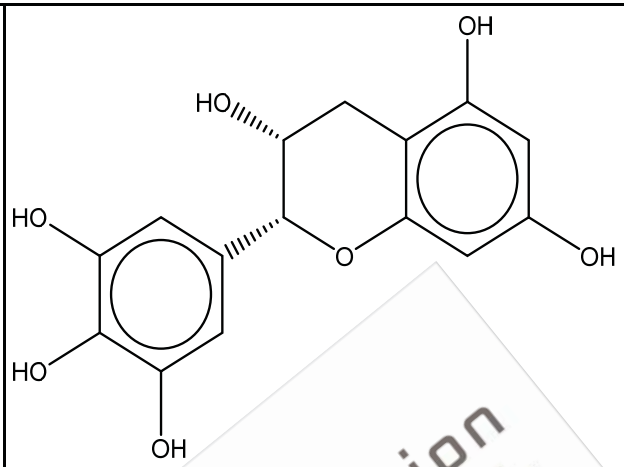
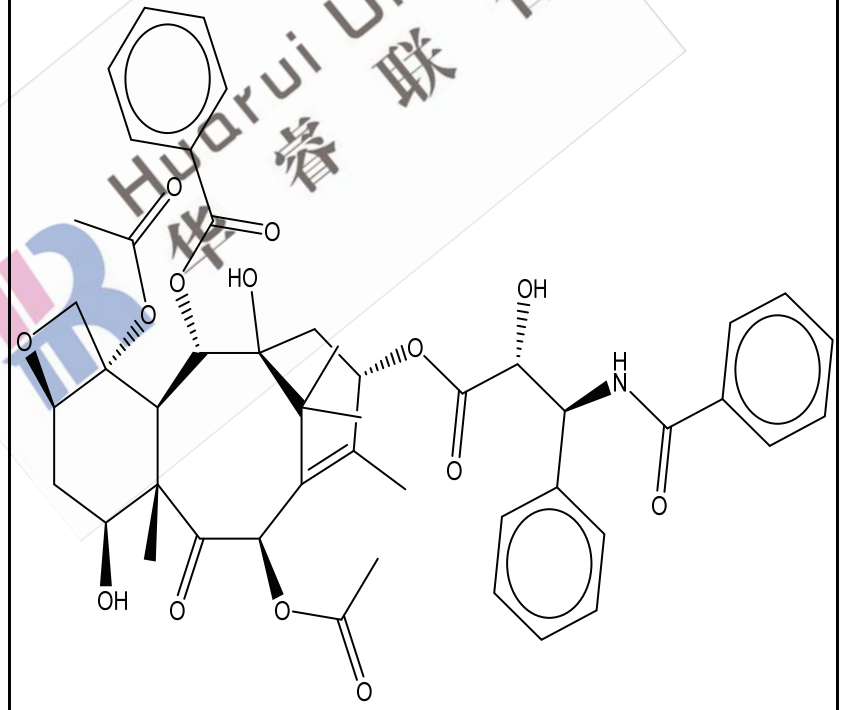
Novel	/	C30H38O12	590.62	590.24	
Novel	/	C27H34O8	486.55	486.23	

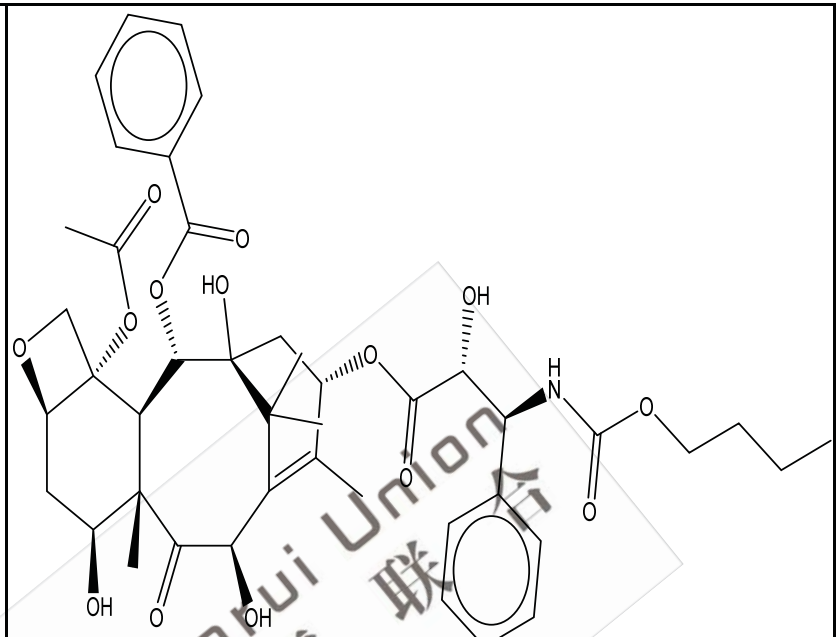
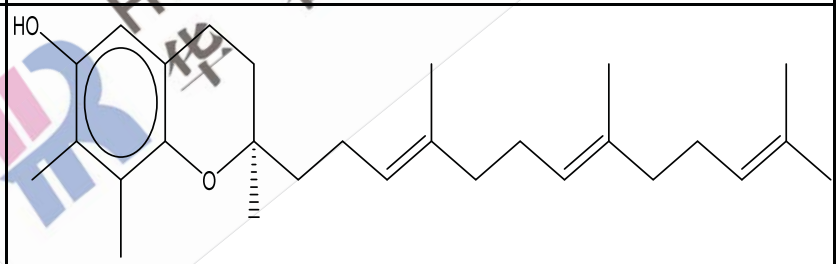
Novel	/	C28H36O8	500.58	500.24	
Novel	/	C32H42O8	554.67	554.29	

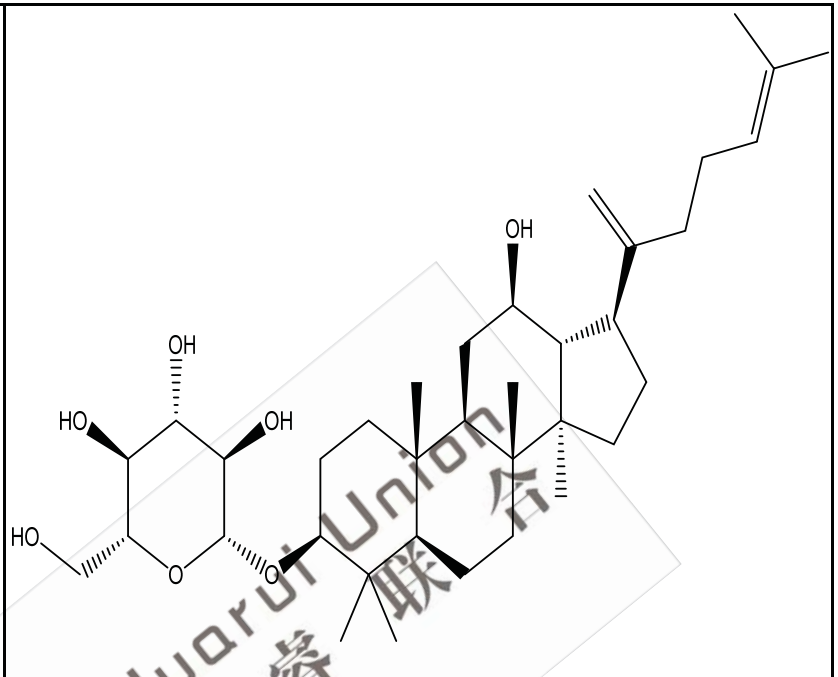
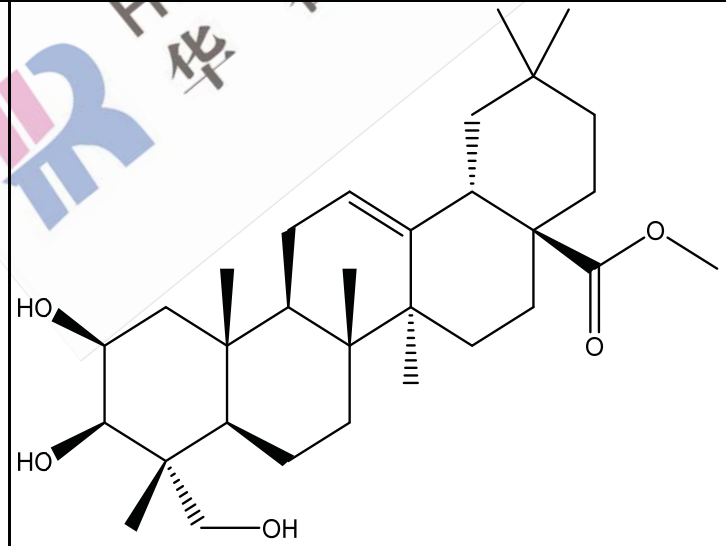
Novel	/	C28H36O11	548.58	548.23	
Novel	/	C22H28O7	404.45	404.18	
Pseudolaric acid A	82508-32-5	C22H28O6	388.45	388.19	

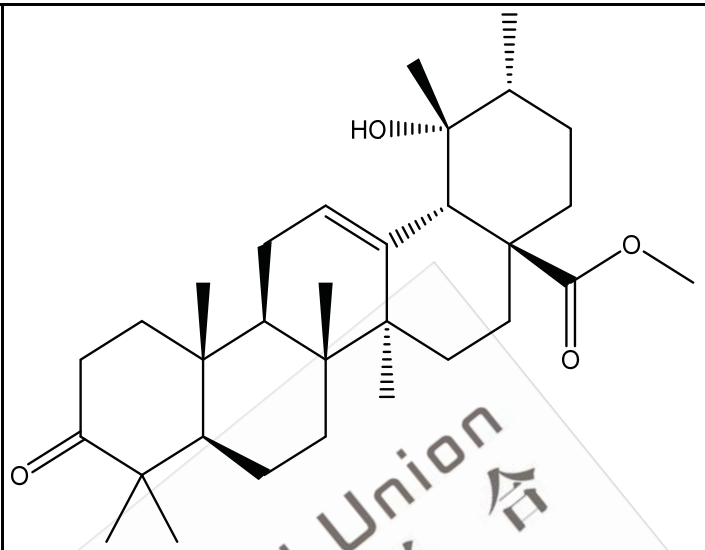
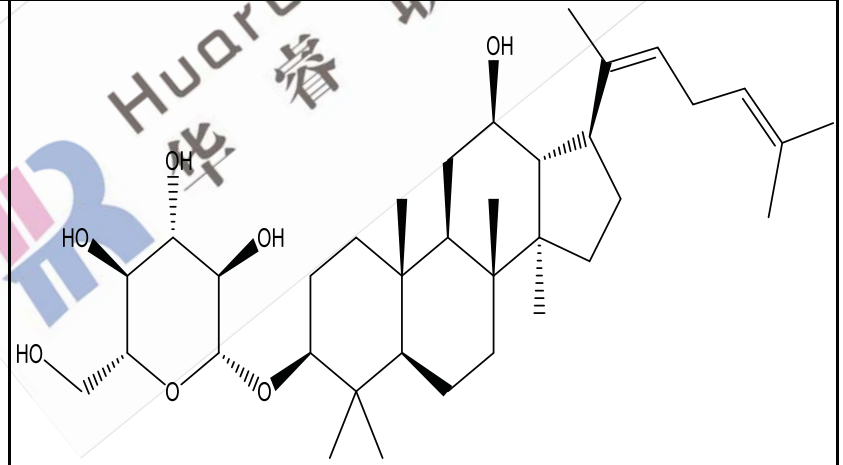
Methyl pseudolarate B	82508-34-7	C24H30O8	446.49	446.19	
Chamaechromone	93413-00-4	C30H22O10	542.49	542.12	

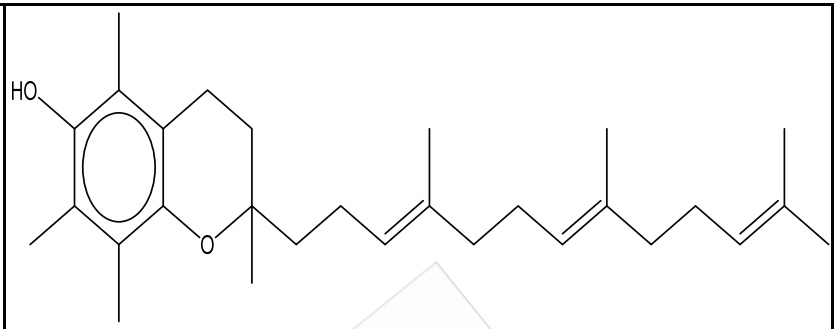
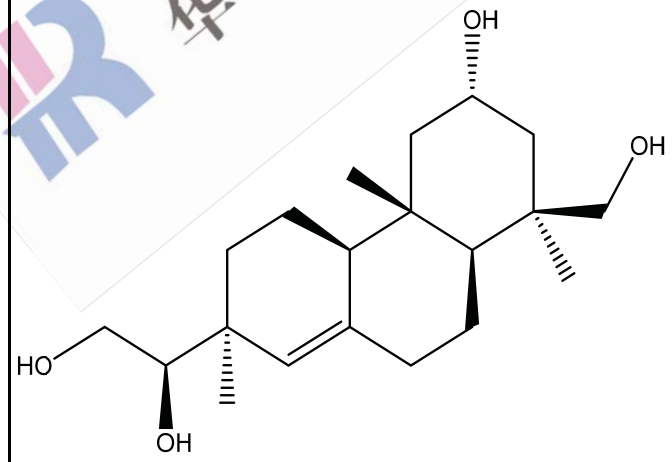
Epinortrachelogenin	125072-69-7	C20H22O7	374.38	374.14	
Catechin	154-23-4	C15H14O6	290.27	290.08	

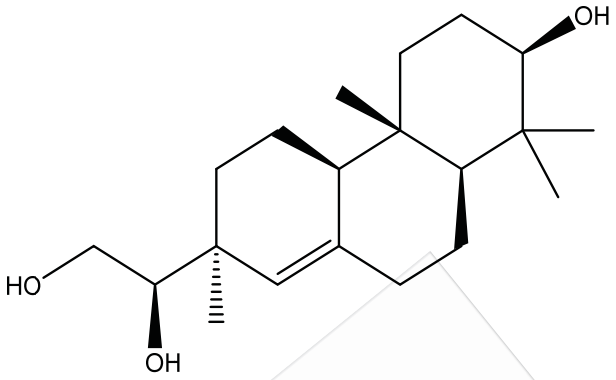
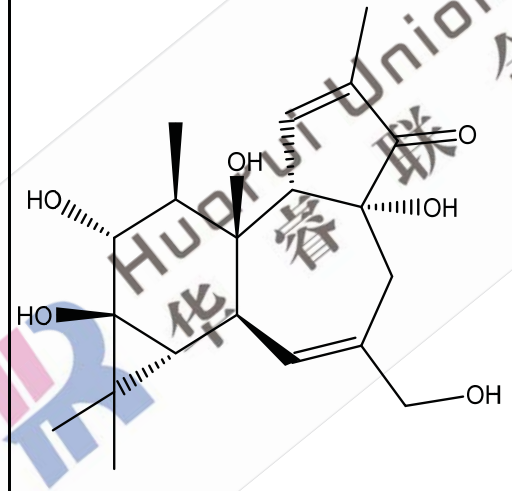
epi-Gallocatechin	970-74-1	C15H14O7	306.27	306.07	
Paclitaxel	33069-62-4	C47H51NO14	853.91	853.33	

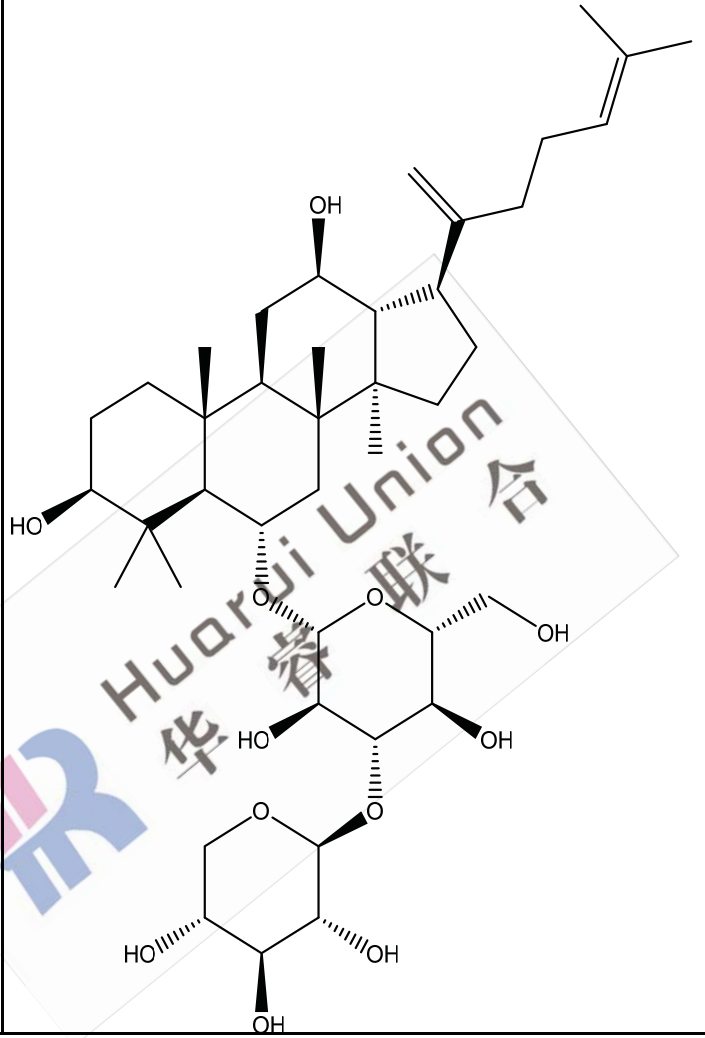
Docetaxel	114977-28-5	C43H53NO14	807.88	807.35	
gama-Tocotrienol	14101-61-2	C28H42O2	410.63	410.32	

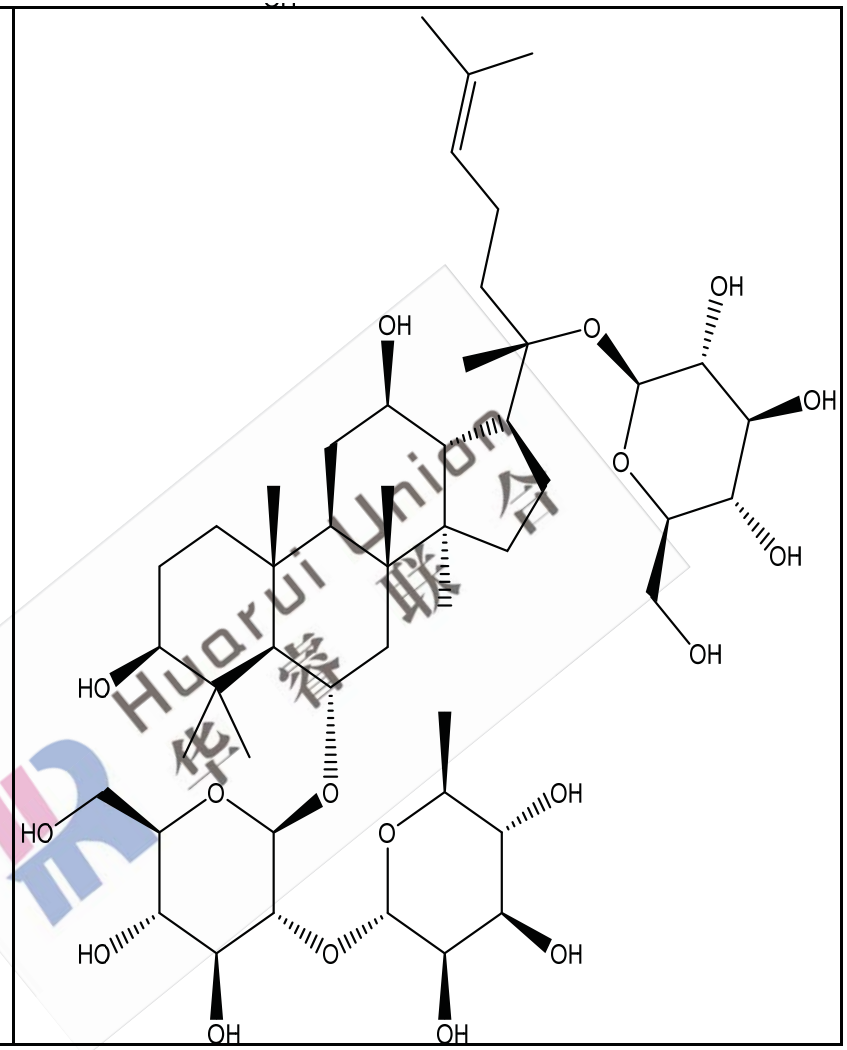
Ginsenoside Rk2	364779-14-6	C36H60O7	604.86	604.43	
Bayogenin methyl ester	22425-81-6	C31H50O5	502.73	502.37	

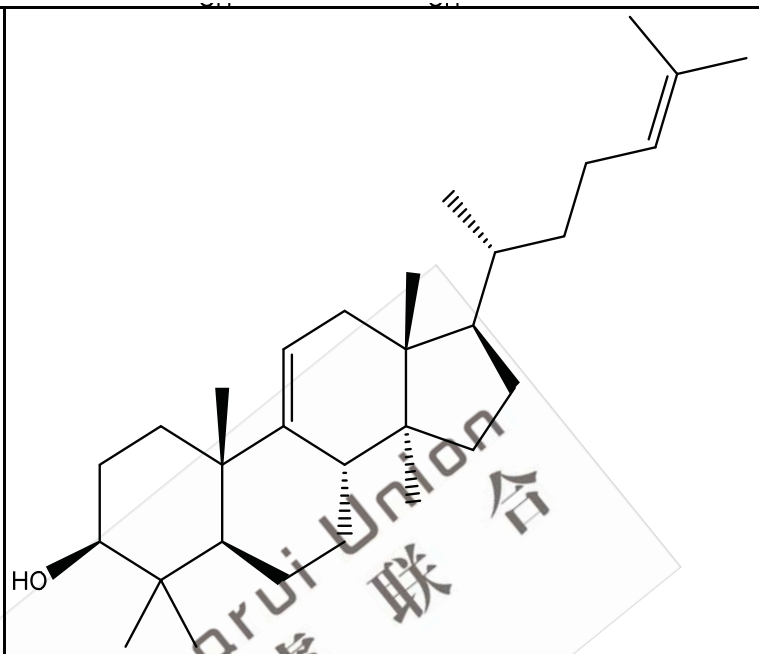
Pomonic acid methyl ester	14440-23-4	C31H48O4	484.71	484.36	
Ginsenoside Rh3	105558-26-7	C36H60O7	604.86	604.43	

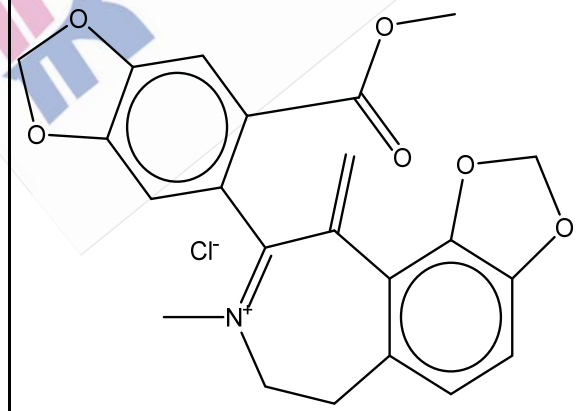
alpha-Tocotrienol	1721-51-3	C29H44O2	424.66	424.33	
beta-Tocotrienol	490-23-3	C28H42O2	410.63	410.32	
Kirenol	52659-56-0	C20H34O4	338.48	338.25	

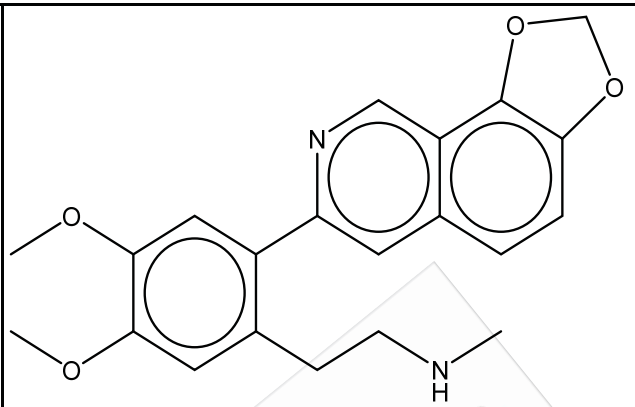
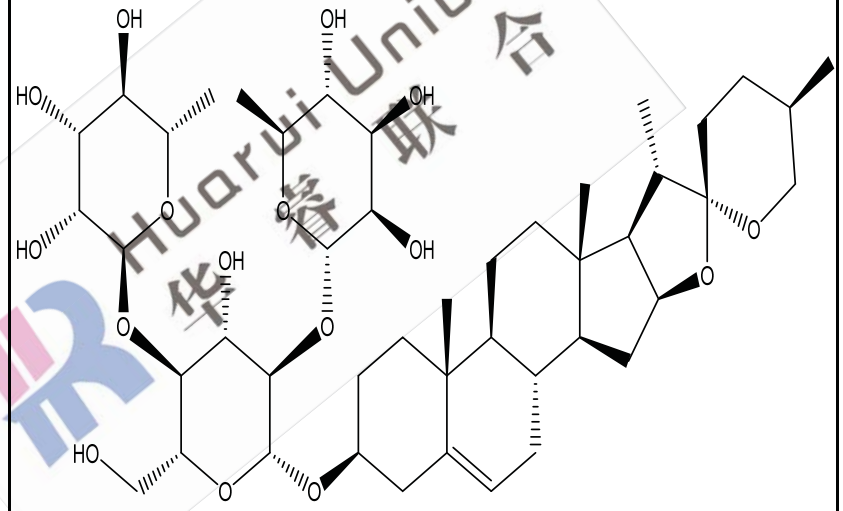
Darutigenol	5940-00-1	C20H34O3	322.48	322.25	
Phorbol	17673-25-5	C20H28O6	364.43	364.19	

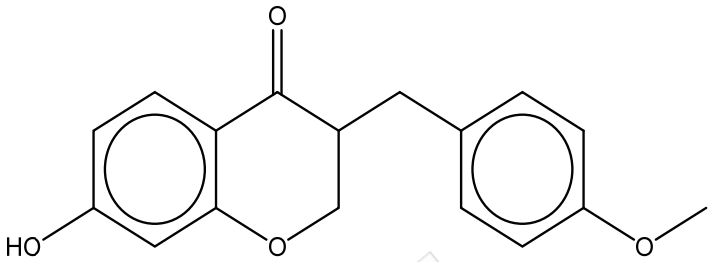
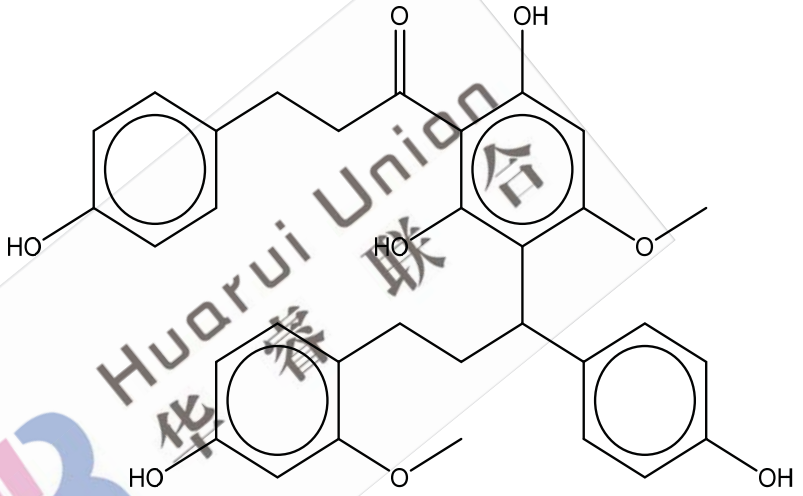
Notoginsenoside T5	769932-34-5	C41H68O12	752.97	752.47	

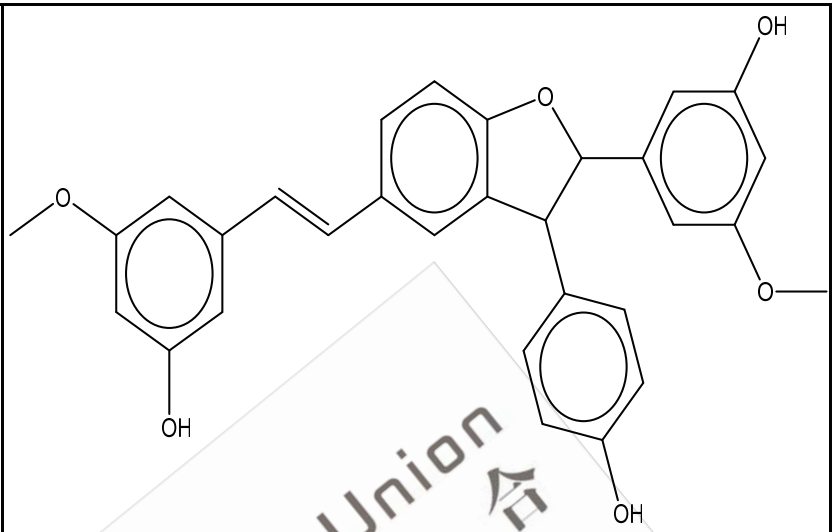
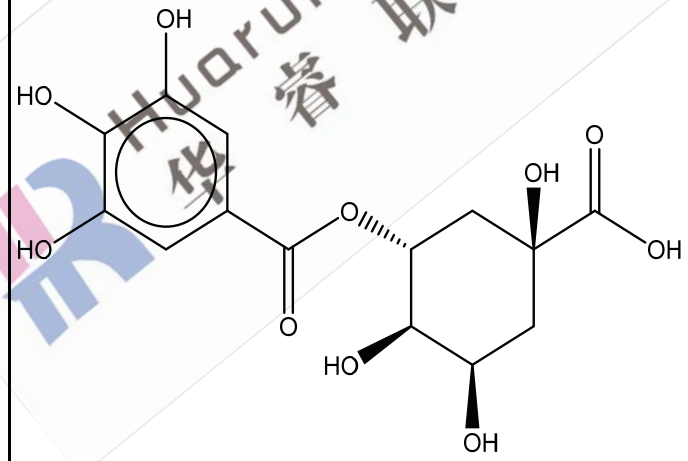
Ginsenoside Re	52286-59-6	C48H82O18	947.15	946.55	

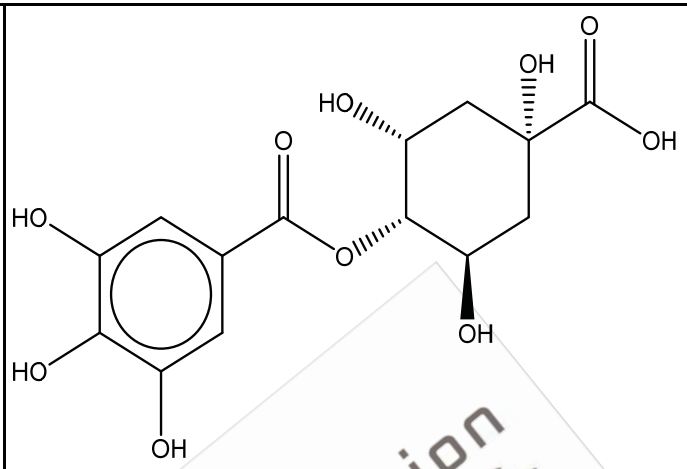
Parkeol	514-45-4	C30H50O	426.72	426.39	

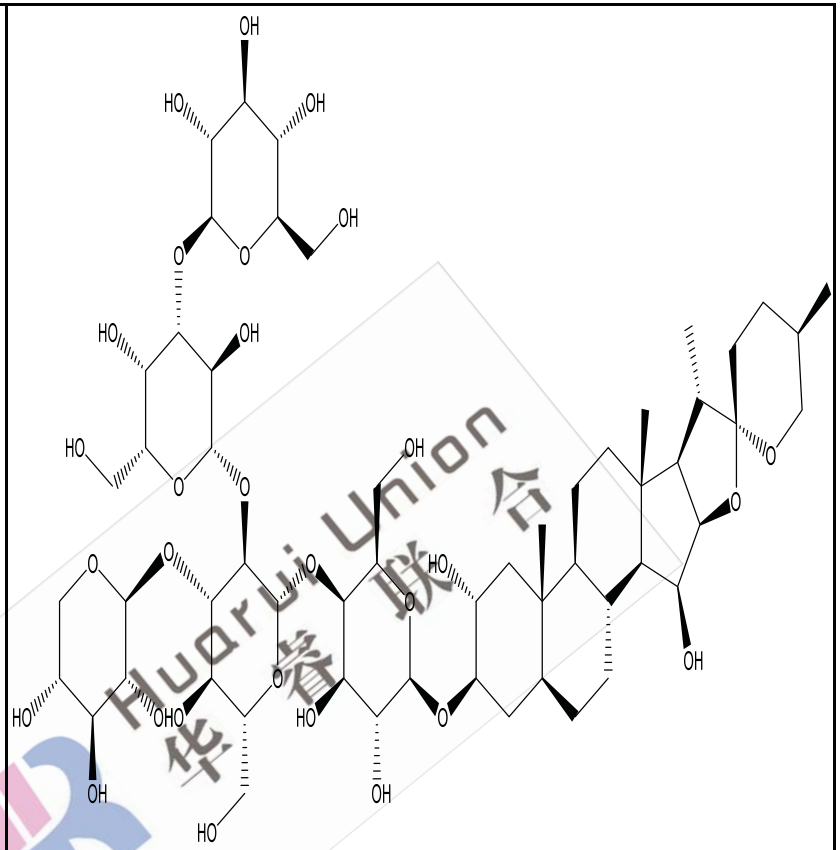
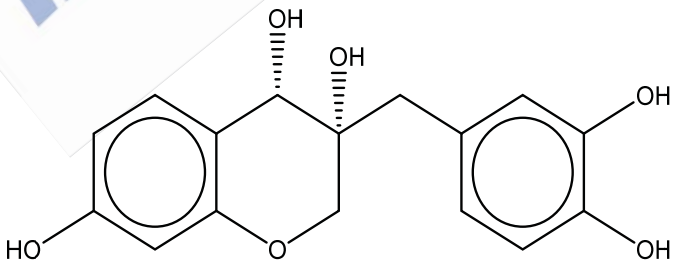
H,3H-Furo[3,4-c]furan, phenol deriv	7452-03-1	C20H22O6	358.39	358.14	
Leptocarpinine	221347-12-2	C22H20NO6.Cl	429.85	429.10	

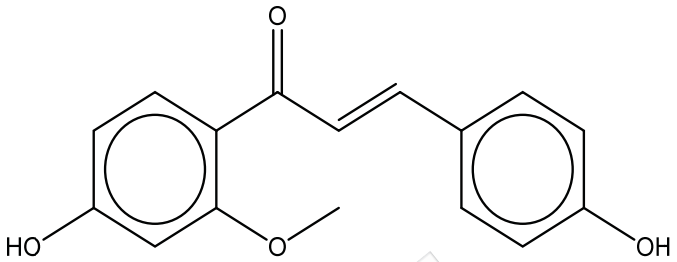
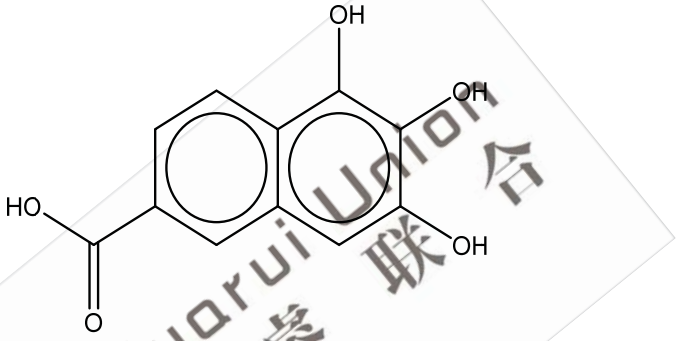
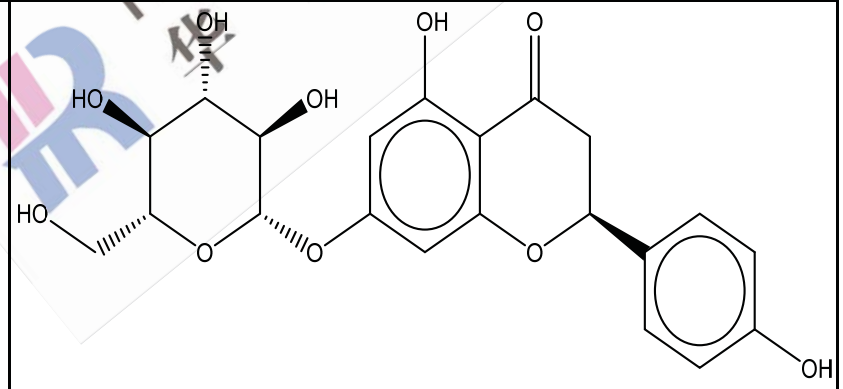
Novel	/	C21H22N2O4	366.41	366.16	
Dioscin	19057-60-4	C45H72O16	869.04	868.48	

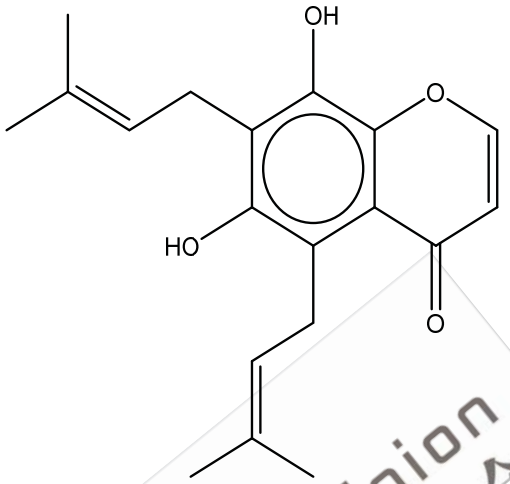
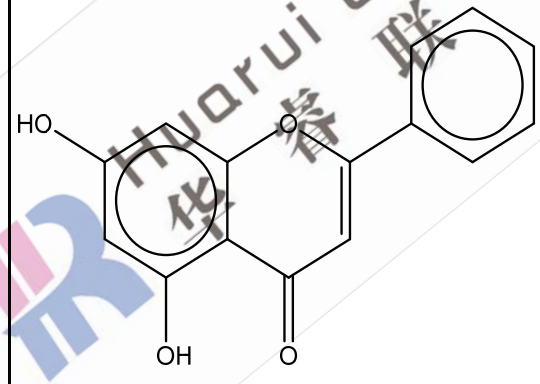
Dihydrobonducellin	103680-87-1	C17H16O4	284.31	284.10	
Novel	/	C32H32O8	544.59	544.21	

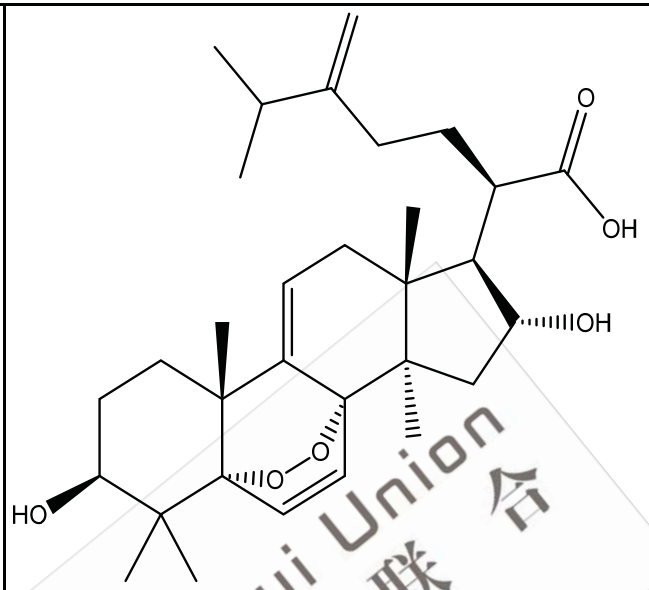
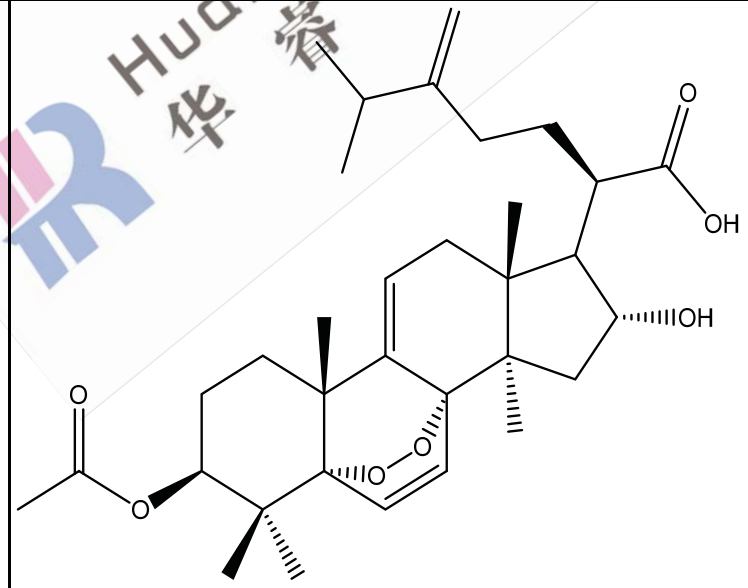
Novel	/	C30H26O6	482.52	482.17	
3-Galloylquinic acid	17365-11-6	C14H16O10	344.27	344.07	

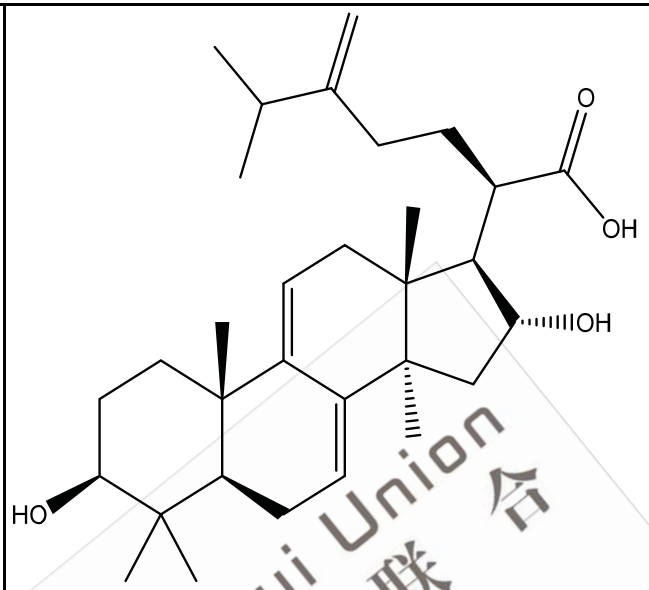
4-Galloylquinic acid	110170-37-1	C14H16O10	344.27	344.07	

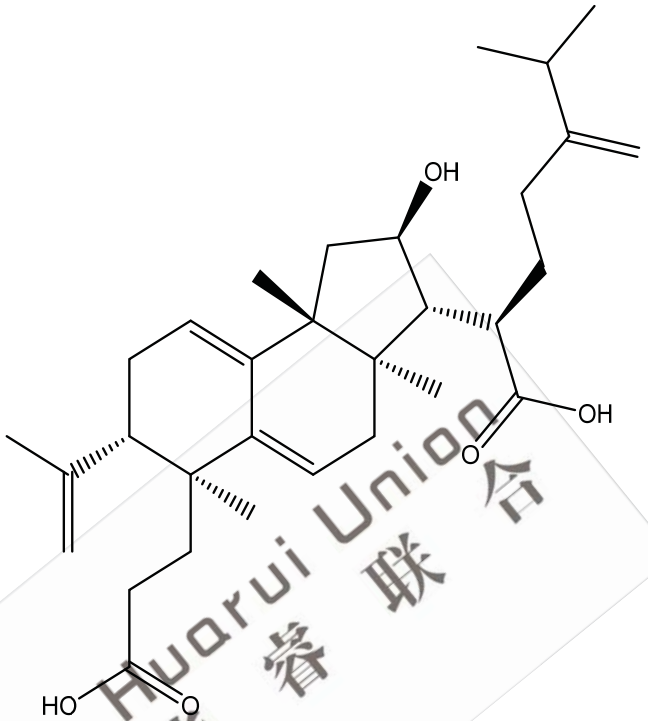
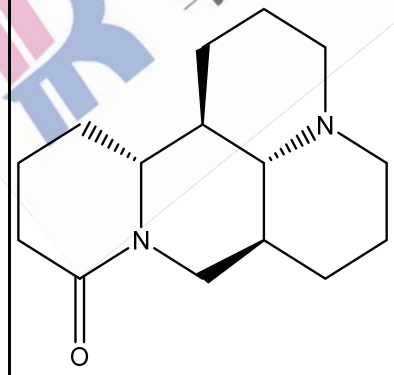
Digitonin	11024-24-1	C56H92O29	1229.31	1228.57	
Sappanol	111254-19-4	C16H16O6	304.29	304.09	

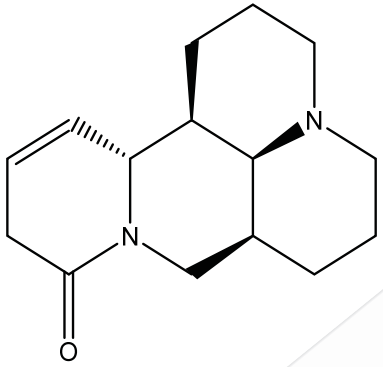
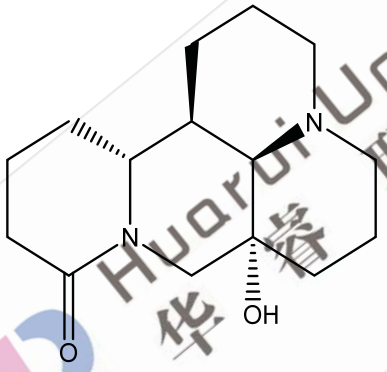
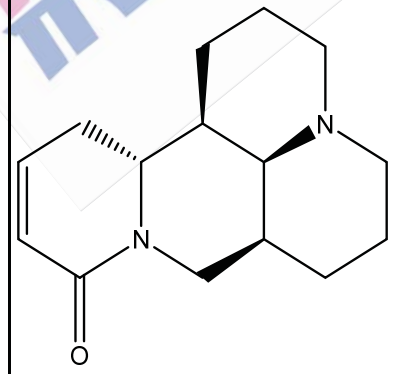
3-Deoxysappanchalcone	112408-67-0	C16H14O4	270.28	270.09	
2-Naphthalenecarboxylic acid, 5,6,7-trihydroxy-	167409-11-2	C11H8O5	220.18	220.04	
Naringenin 7-glucoside	529-55-5	C21H22O10	434.39	434.12	

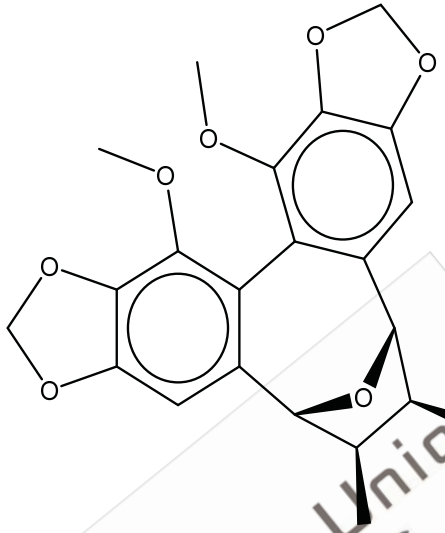
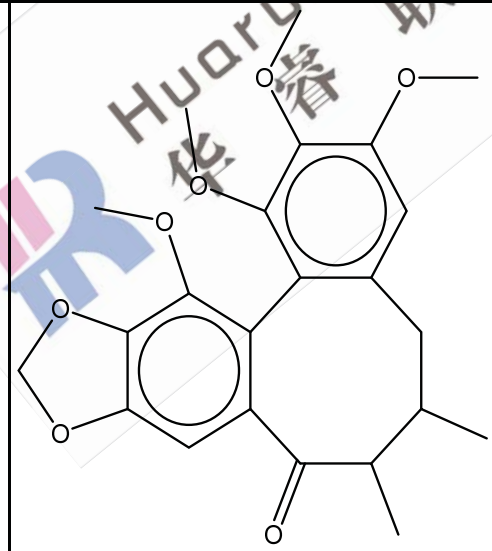
Eriosemat in C	162616-72-0	C19H22O4	314.38	314.15	
Chrysin	480-40-0	C15H10O4	254.24	254.06	

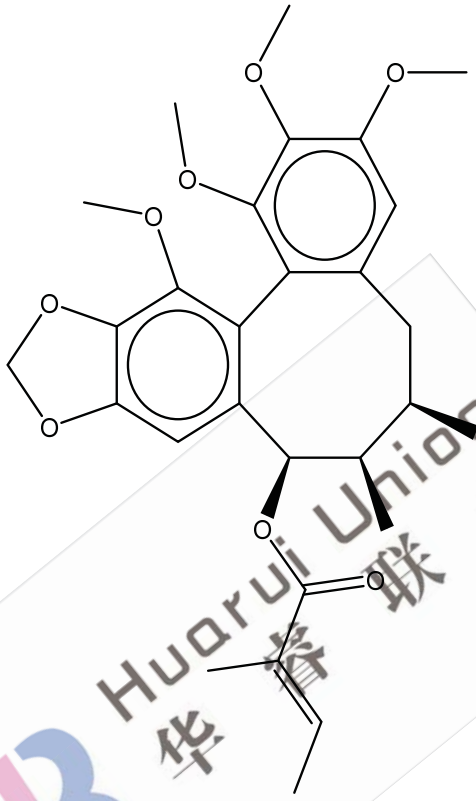
5alpha,8alpha-Peroxydehydrotumulosic acid	943225-53-4	C31H46O6	514.69	514.33	
Novel	/	C33H48O7	556.73	556.34	

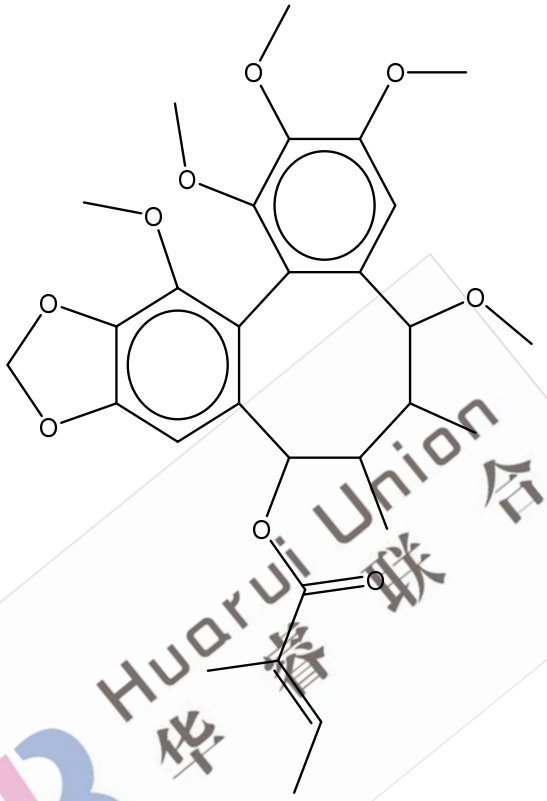
Dehydrotumulosic acid	6754-16-1	C31H48O4	484.71	484.36	

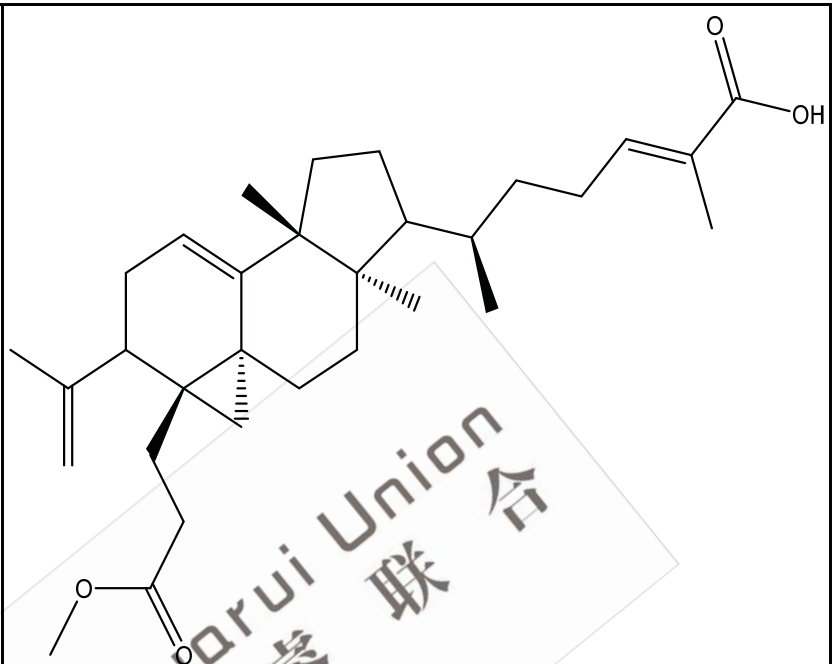
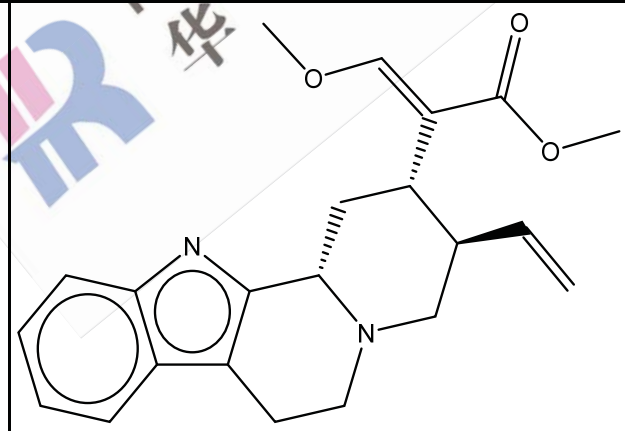
Poricoic acid A/Poricoic acid F	137551-38-3	C31H46O5	498.69	498.33	
Allmatrine	641-39-4	C15H24N2O	248.36	248.19	

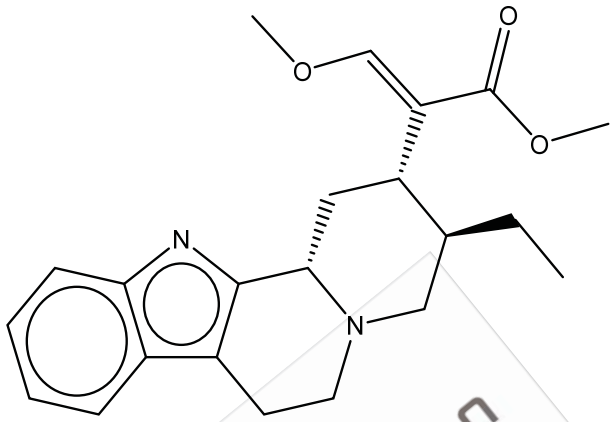
Lemanninе	58480-54-9	C15H22N2O	246.35	246.17	
(+)-Sophoranol	3411-37-8	C15H24N2O2	264.36	264.18	
Sophocarpine	6483-15-4	C15H22N2O	246.35	246.17	

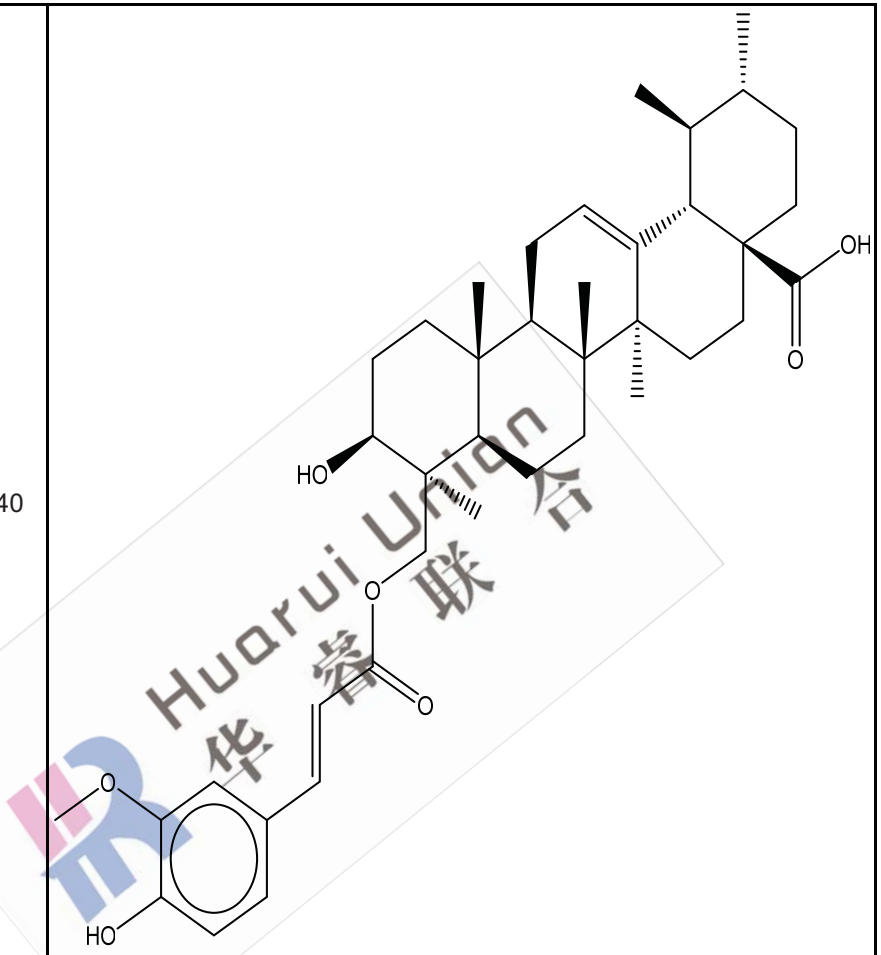
Schisandrin C epoxide	81345-36-0	C22H22O7	398.41	398.14	
Benzo[3,4]cyclooocta[1,2-f][1,3]benzodioxol-8(5H)-one, 6,7-dihydro-1,2,3,13-tetramethoxy-6,7-dimethyl-, stereoisomer	65144-26-5	C23H26O7	414.45	414.17	

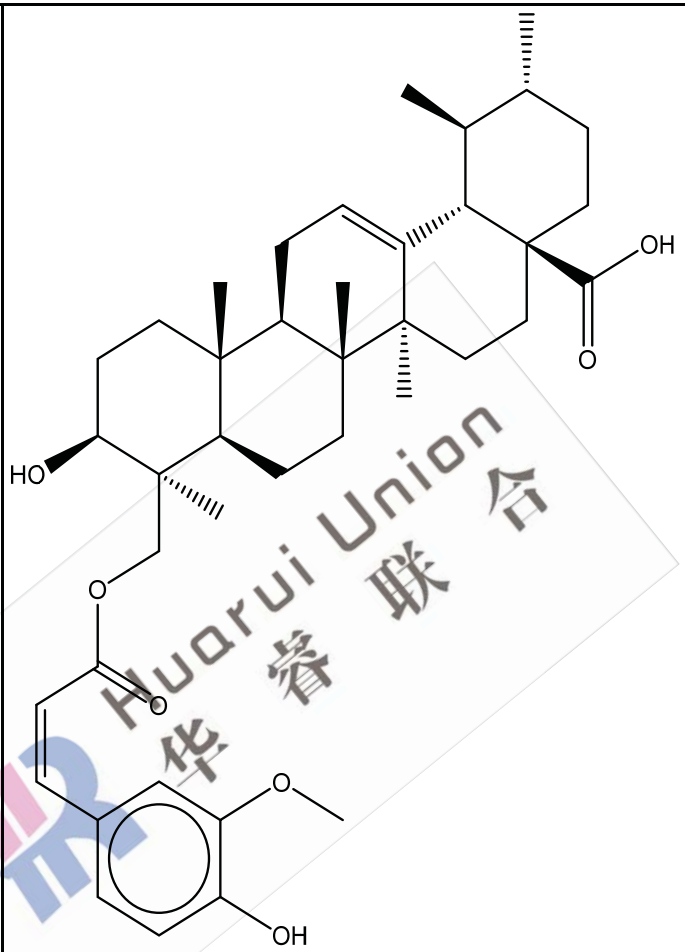
Heterocliti n B	140461- 47-8	C28H34O 8	498.56	498.23	

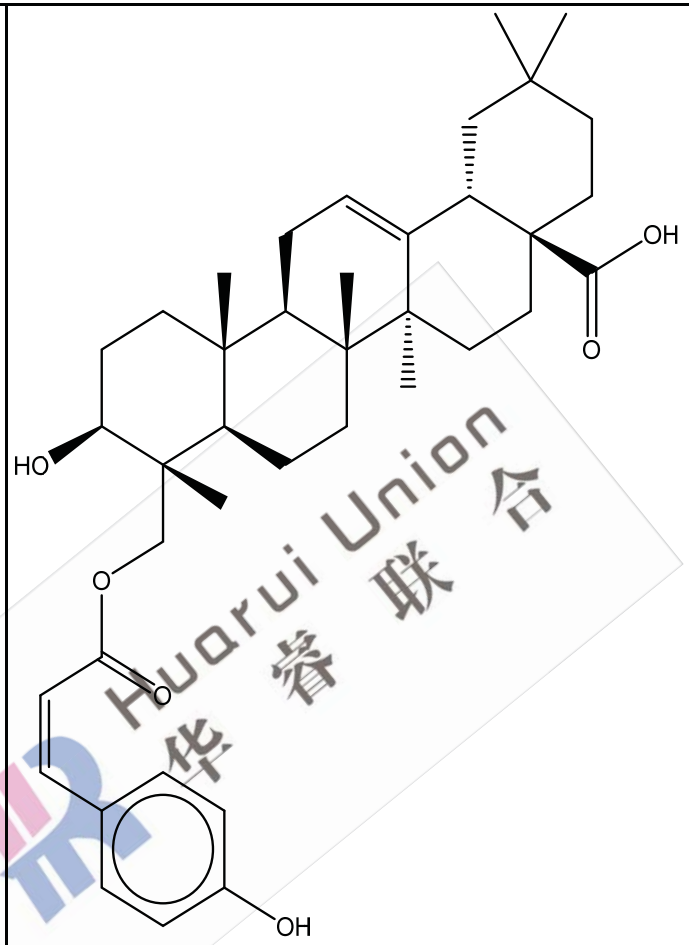
Novel	/	C29H36O9	528.59	528.24	

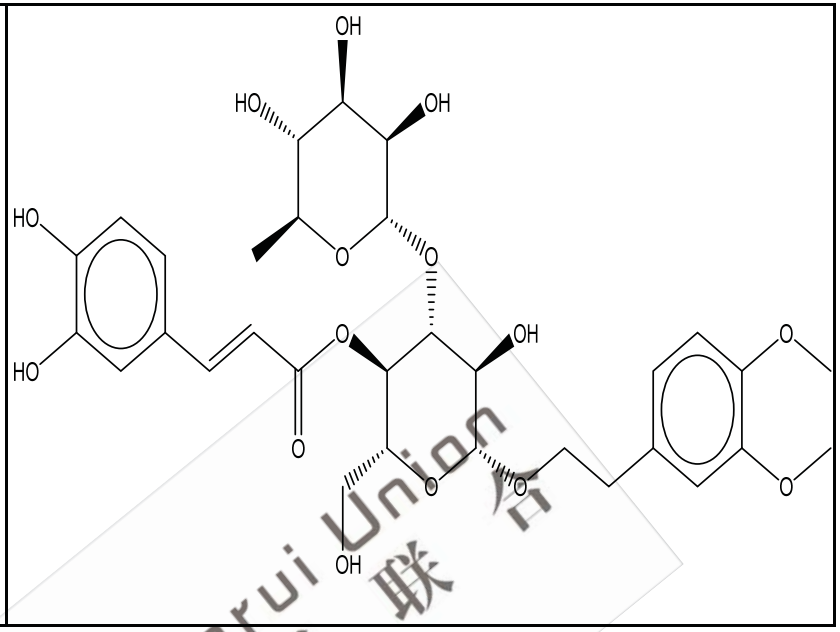
Novel	/	C31H46O4	482.69	482.34	
Corynantheine	18904-54-6	C22H26N2O3	366.45	366.19	

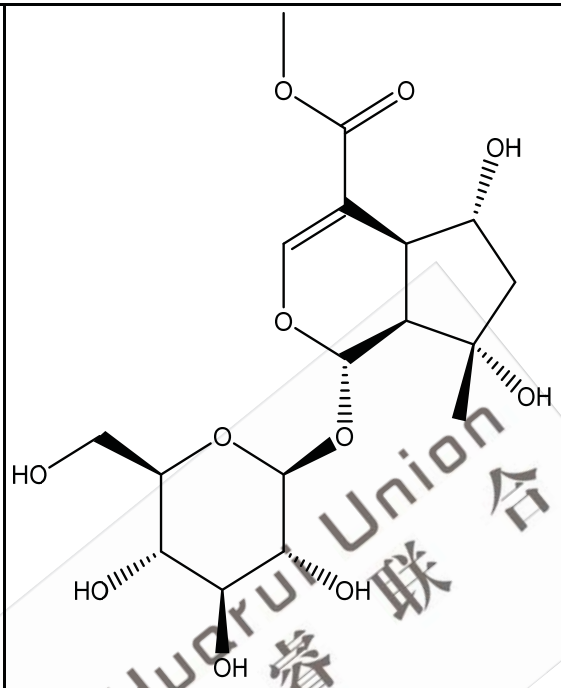
(±)-Dihydrocorynantheine	4684-43-9	C22H28N2O3	368.47	368.21	

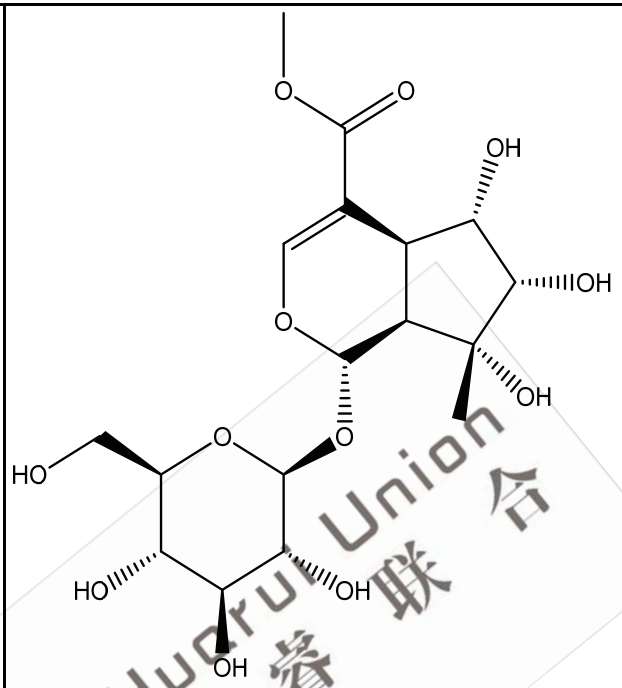
Urs-12-en-28-oic acid, 3-hydroxy-23-[[3-(4-hydroxy-3-methoxyphenyl)-1-oxo-2-propenyl]oxy]-, [3beta,4beta(E)]-	109237-05-0	C40H56O7	648.87	648.40	

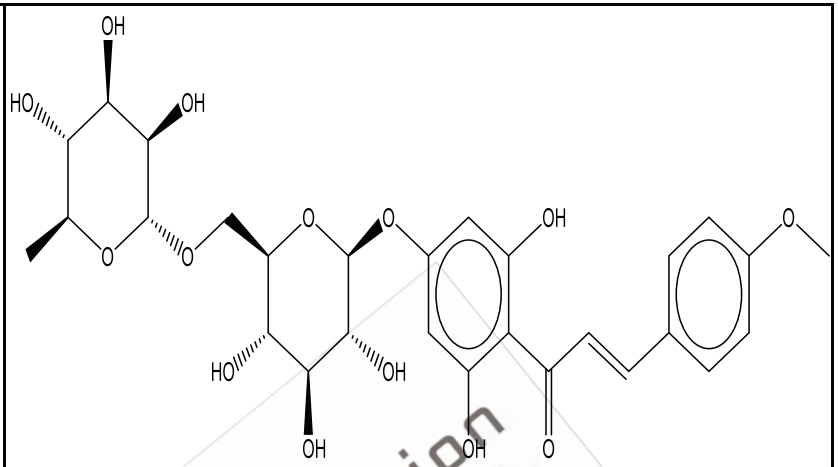
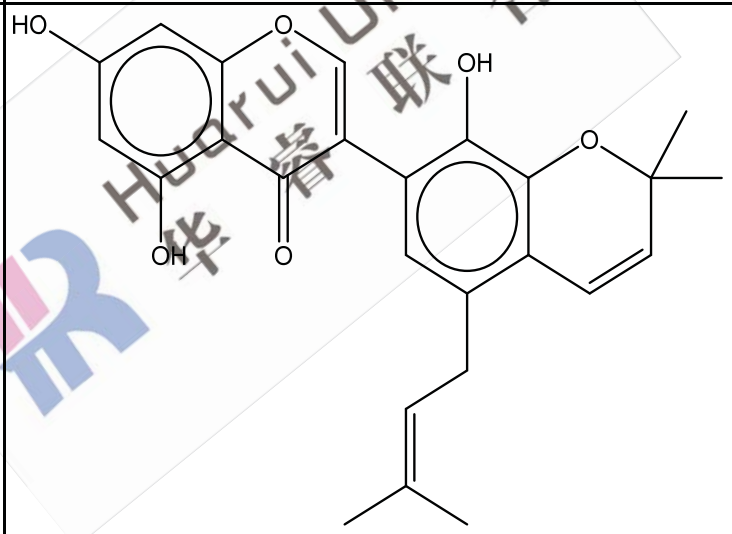
Urs-12-en-28-oic acid, 3-hydroxy-23-[[3-(4-hydroxy-3-methoxyphenyl)-1-oxo-2-propenyl]oxy]-, [3beta,4beta(Z)]-	109237-06-1	C40H56O7	648.87	648.40	

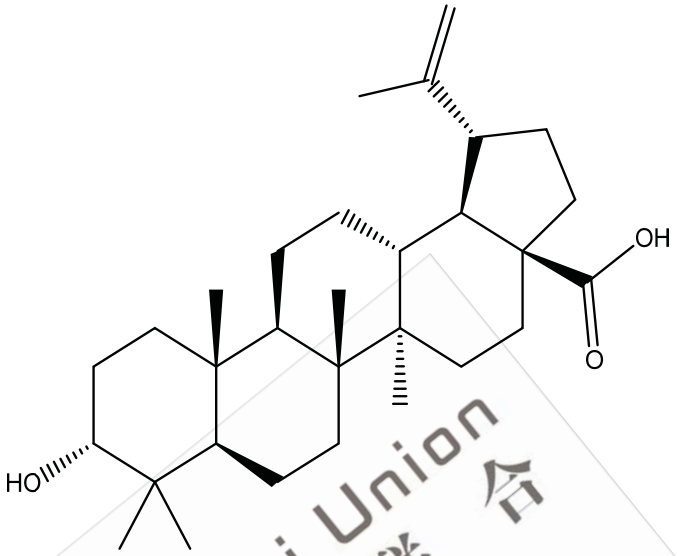
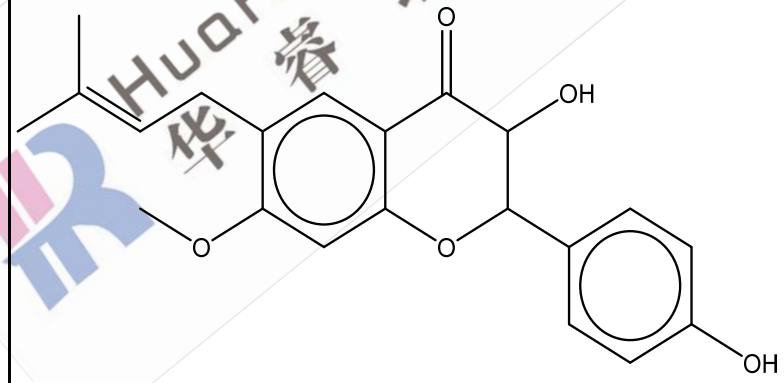
Olean-12-en-28-oic acid	654678-61-2	C39H54O6	618.84	618.39	

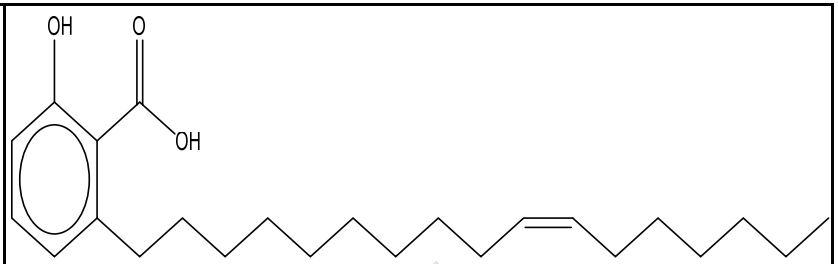
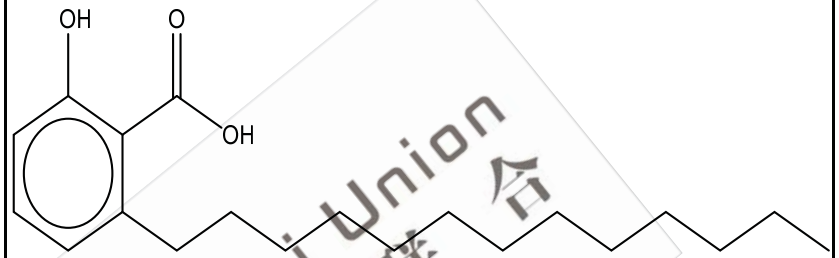
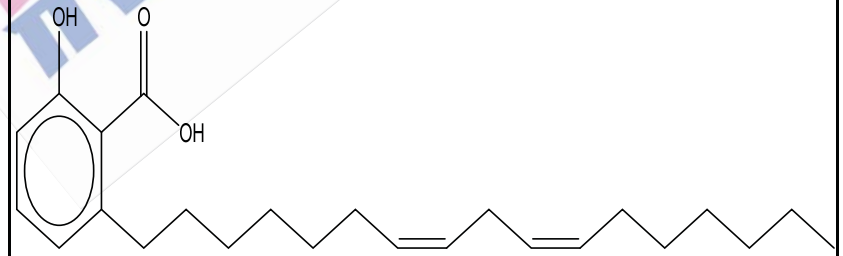
Brachynoside	145898-87-9	C31H40O15	652.64	652.24	

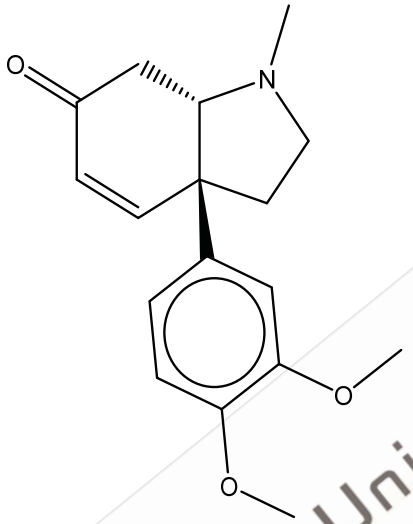
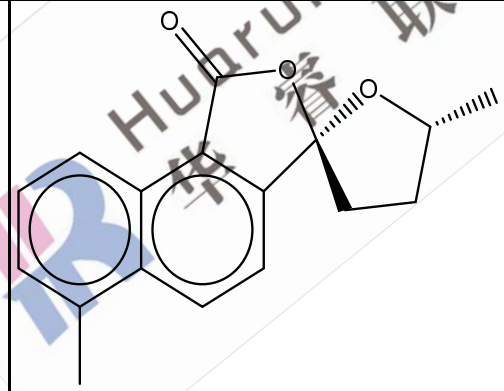
Shanzhiside methyl ester	64421-28-9	C17H26O11	406.38	406.15	

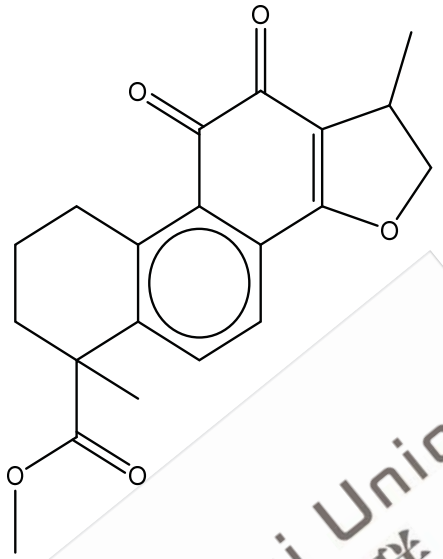
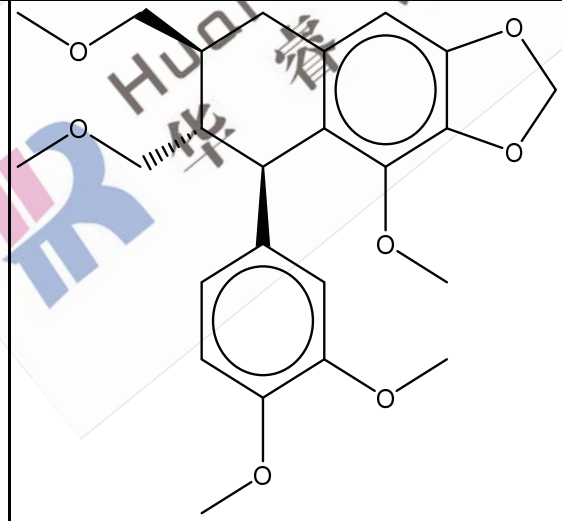
Lamalbid	52212-87-0	C17H26O12	422.38	422.14	
Macrocarpal F	146324-03-0	C28H40O6	472.61	472.28	

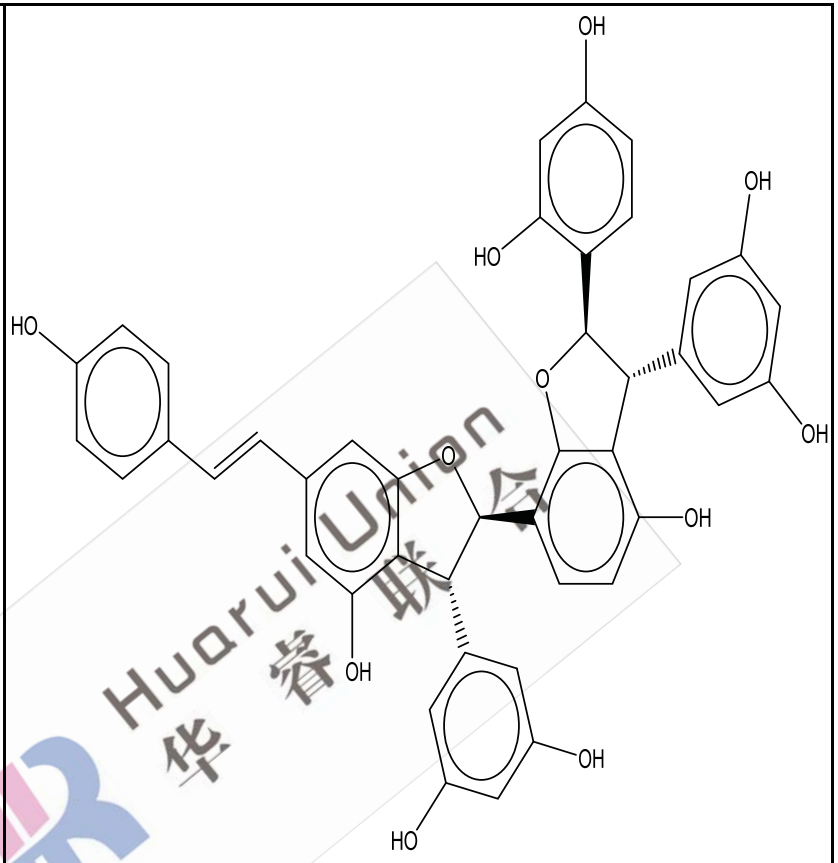
1-Propanone, 1-[4-[[6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2,6-dihydroxyphenyl]-3-(4-	877372-36-6	C28H34O14	594.56	594.19	
Novel	/	C25H24O6	420.45	420.16	

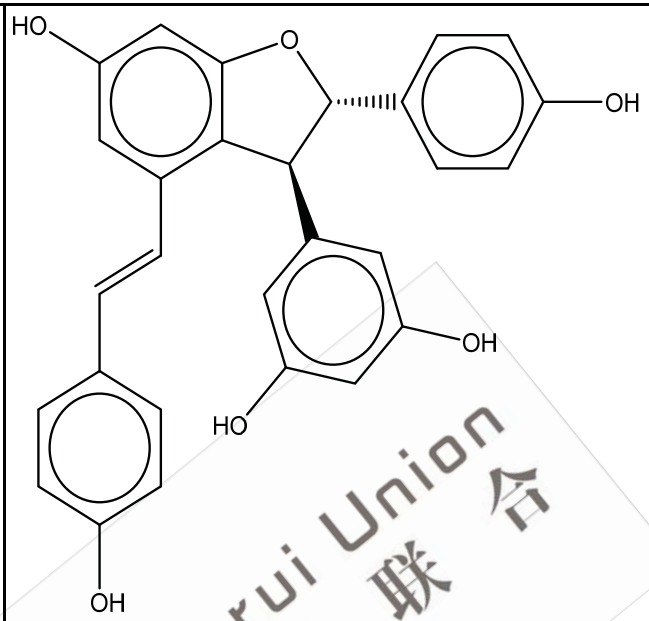
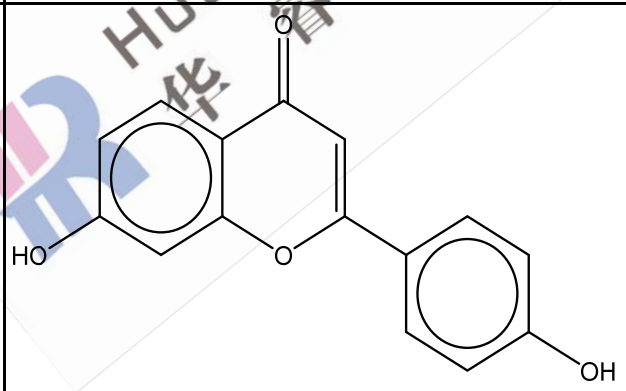
alpha-Betulinic acid	38736-77-5	C30H48O3	456.70	456.36	
Novel	/	C21H22O5	354.40	354.15	

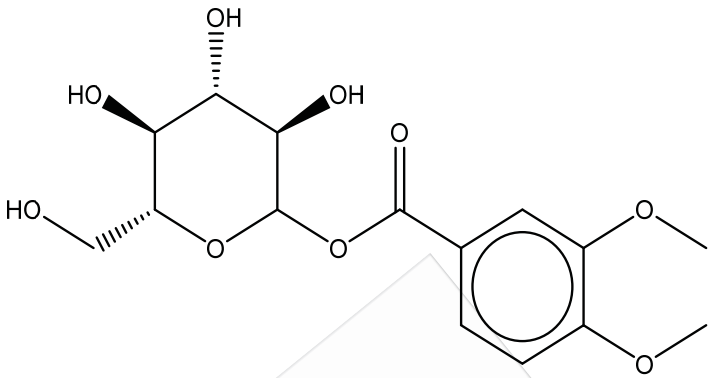
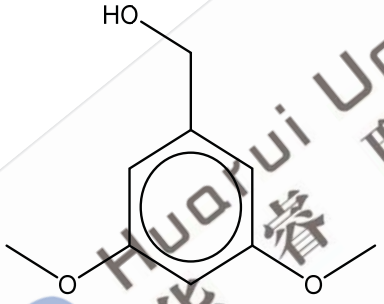
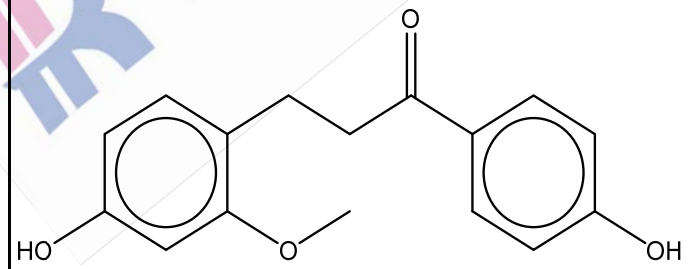
Ginkgolic acid (C17:1)	111047-30-4	C24H38O3	374.56	374.28	
Ginkgolic acid (C13:0)	20261-38-5	C20H32O3	320.47	320.24	
Cardanol (C15:1)	501-26-8	C21H34O	302.49	302.26	
Pelandjauic acid	141545-69-9	C24H36O3	372.54	372.27	

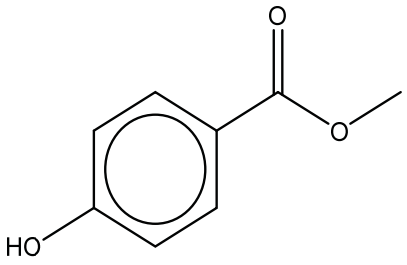
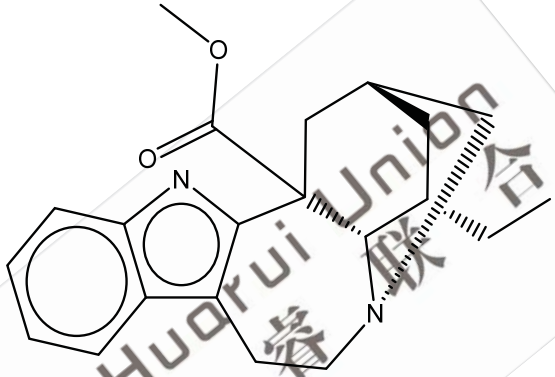
Mesembrenone	468-54-2	C17H21NO3	287.35	287.15	
Danshinspiroketallactone	100414-80-0	C17H16O3	268.31	268.11	

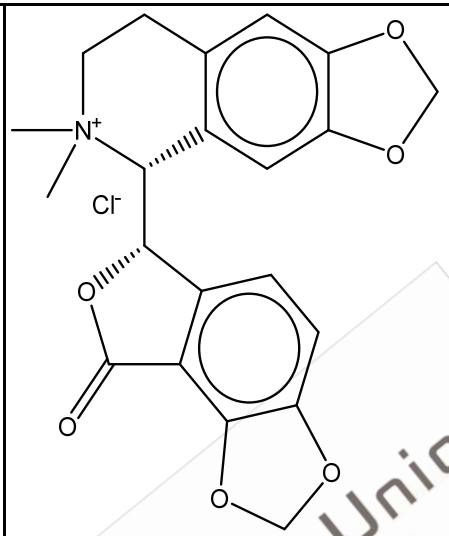
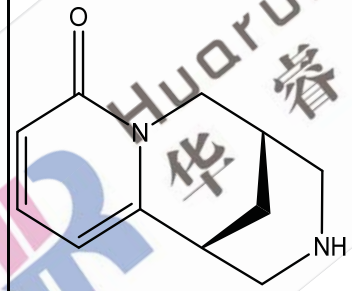
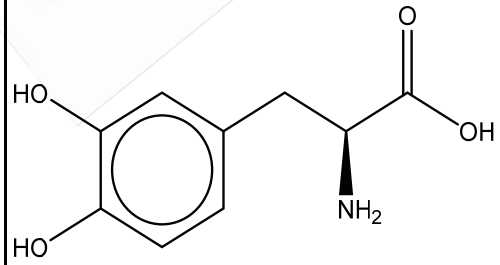
Trijuganone C	135247-94-8	C20H20O5	340.37	340.13	
(±)-Nirtetralin	78185-63-4	C24H30O7	430.49	430.20	

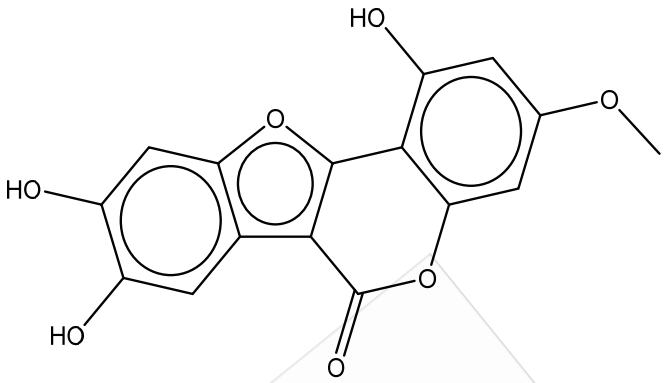
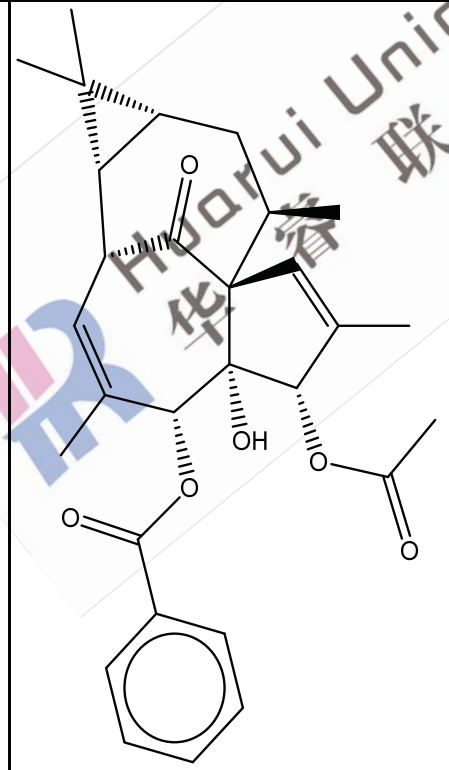
Gnetumontanin B	809237-87-4	C42H32O11	712.70	712.19	

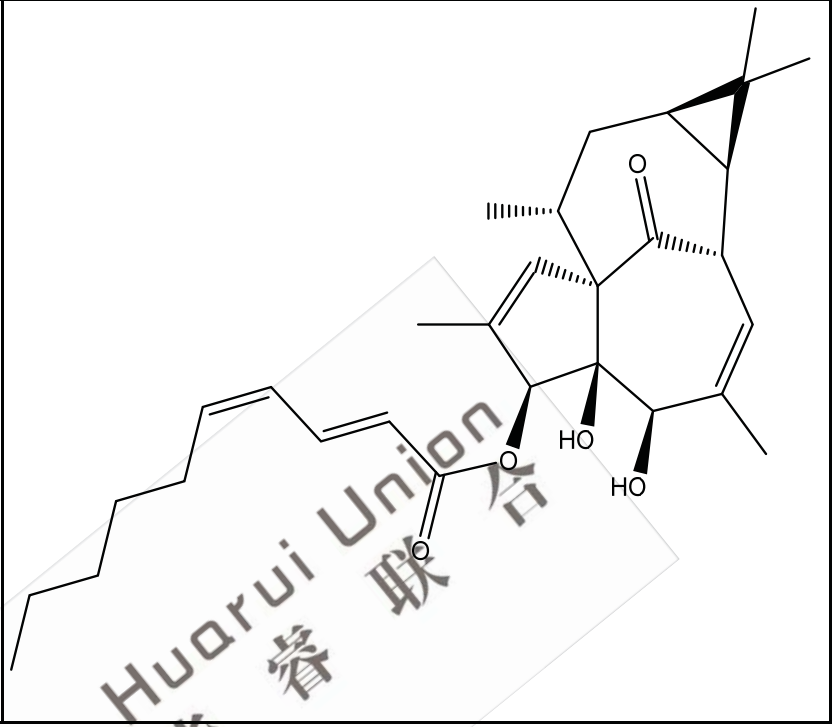
(±)-epsilon-Viniferin	253435-07-3	C28H22O6	454.47	454.14	
4',7-Dihydroxyflavone	2196-14-7	C15H10O4	254.24	254.06	

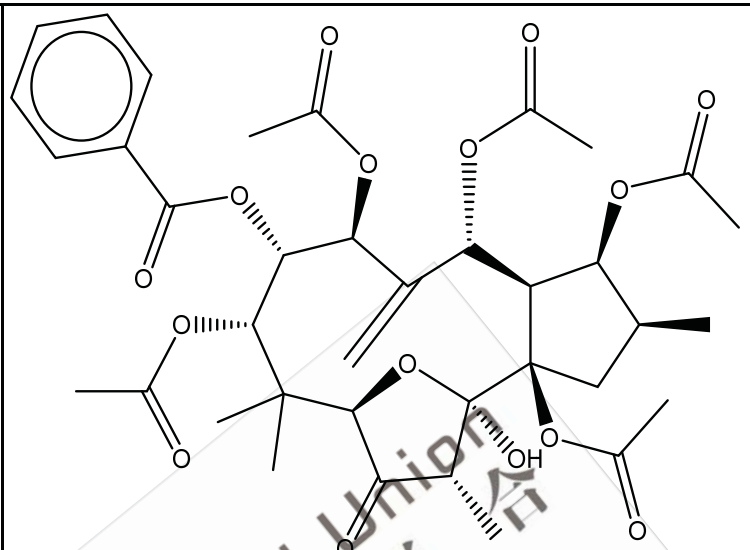
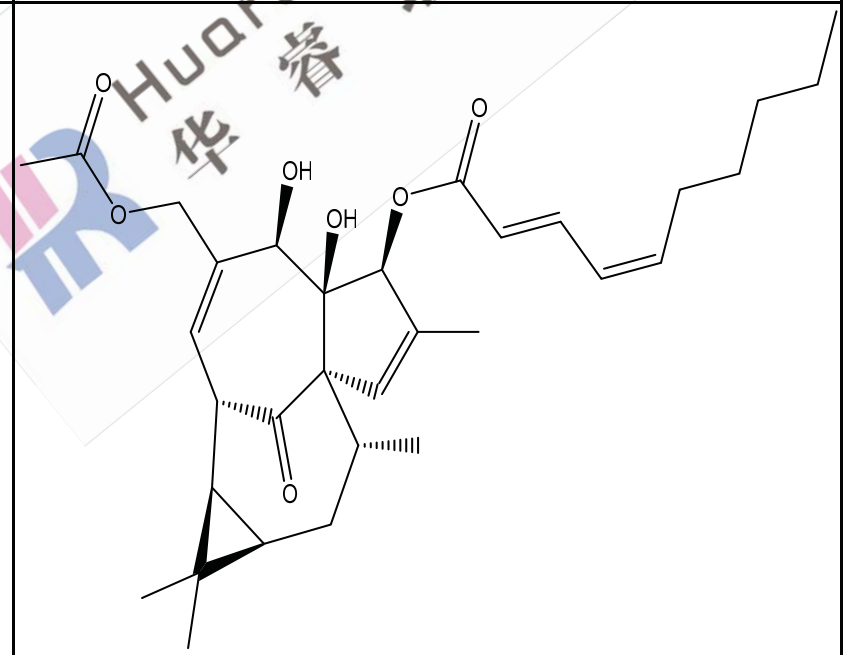
Tecomin	31002-27-4	C15H20O9	344.31	344.11	
3,5-Dimethoxybenzyl alcohol	705-76-0	C9H12O3	168.19	168.08	
Loureirin C	116384-24-8	C16H16O4	272.30	272.10	

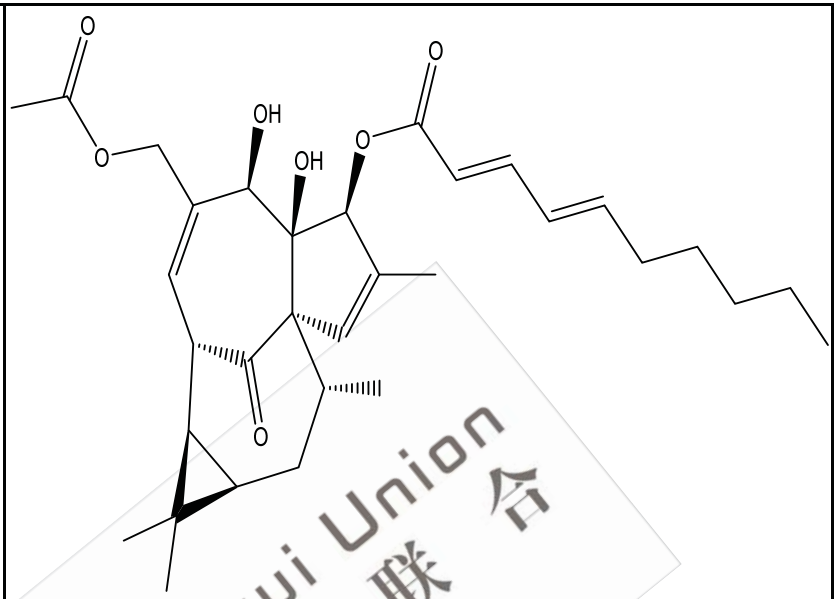
Preserval	99-76-3	C8H8O3	152.15	152.05	
Coronaridine	467-77-6	C21H26N2O2	338.44	338.20	

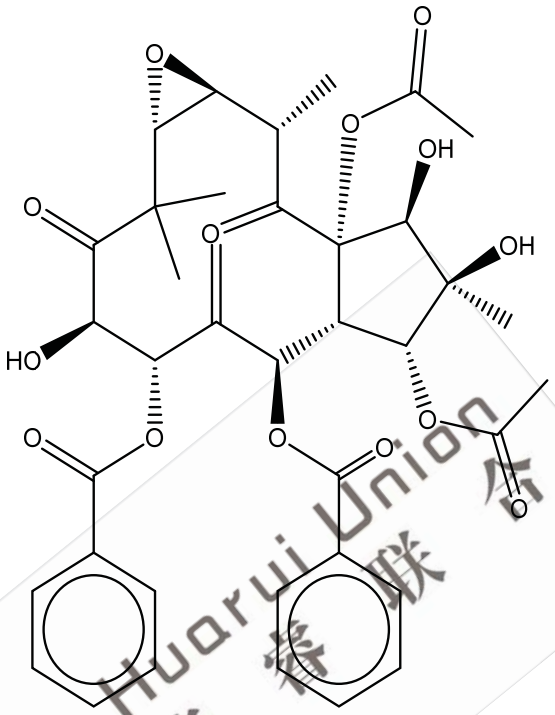
(-)-Bicuculline methochloride	53552-05-9	C21H20NO6.Cl	417.84	417.10	
Cytisin	485-35-8	C11H14N2O	190.24	190.11	
Levodopa	59-92-7	C9H11NO4	197.19	197.07	

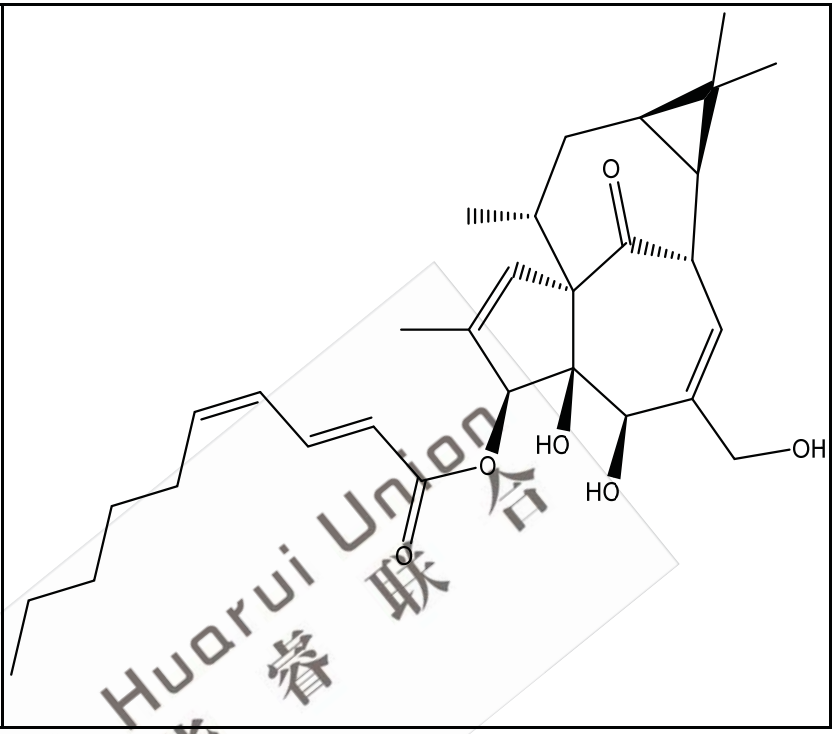
Wedelolactone	524-12-9	C16H10O7	314.25	314.04	
Kansuiphorin C	133898-77-8	C29H34O6	478.58	478.24	

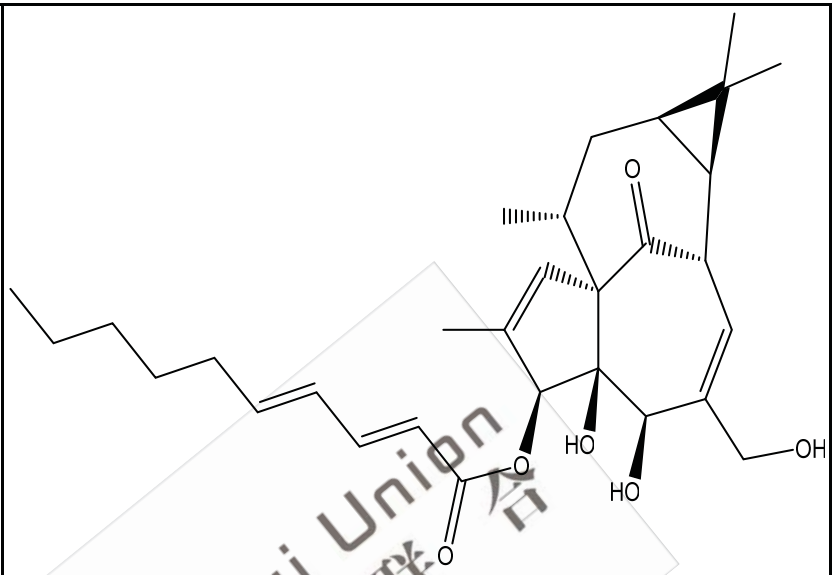
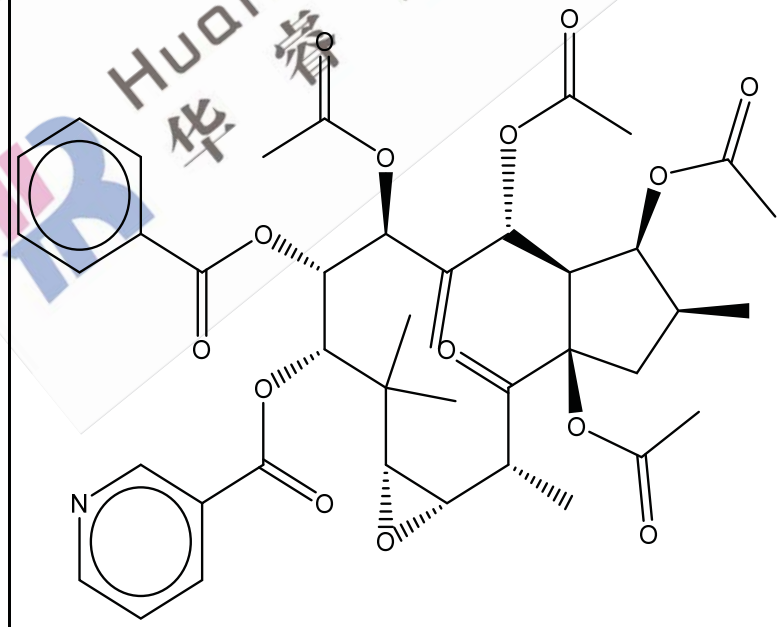
3-O-(2'E,4'Z-decadienoyl)-20-deoxyingenol	672941-64-9	C30H42O5	482.65	482.30	

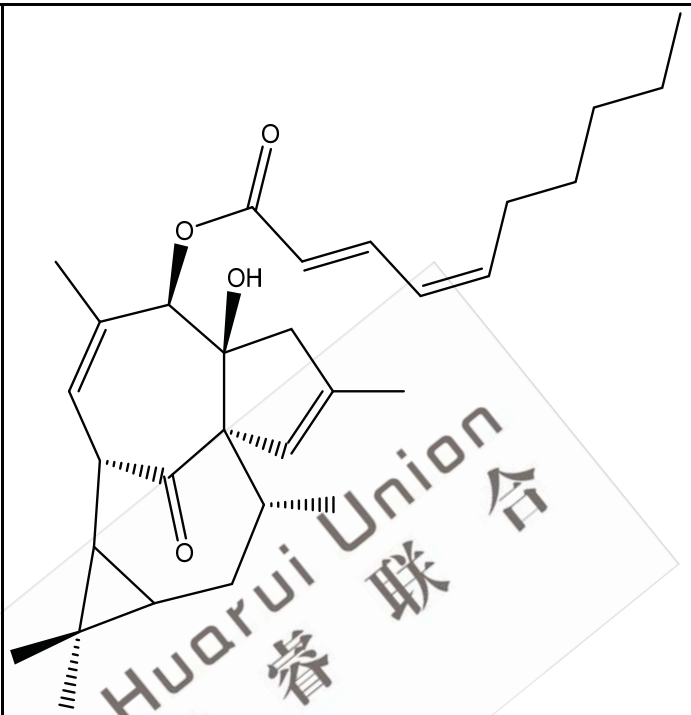
Kansuinin A	57701-86-7	C37H46O15	730.75	730.28	
3-O-(2'E,4'Z-decadienoyl)-20-O-acetylingenol	158850-76-1	C32H44O7	540.69	540.31	

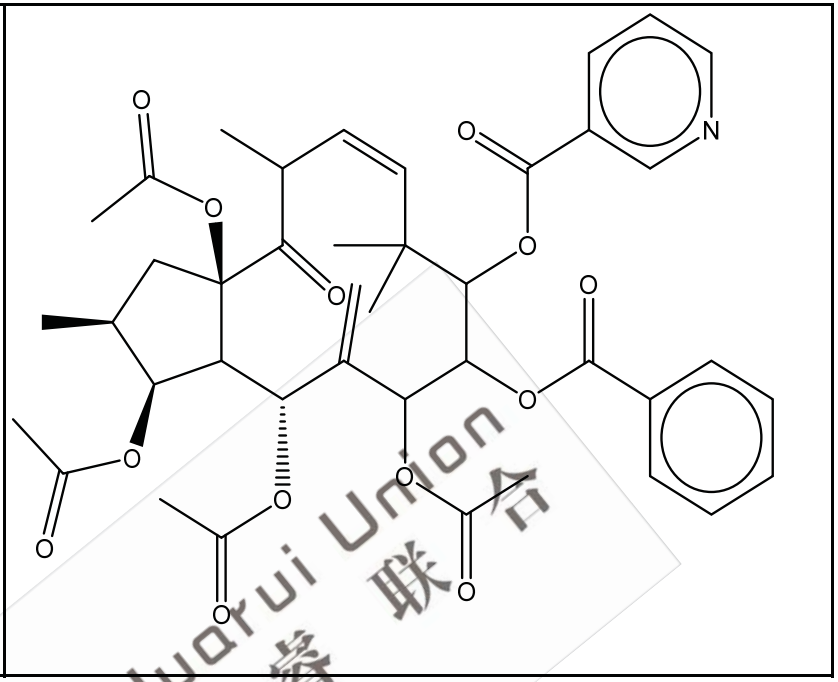
3-O-(2'E,4'E-decadienoyl)-20-O-acetylingenol	466663-12-7	C32H44O7	540.69	540.31	

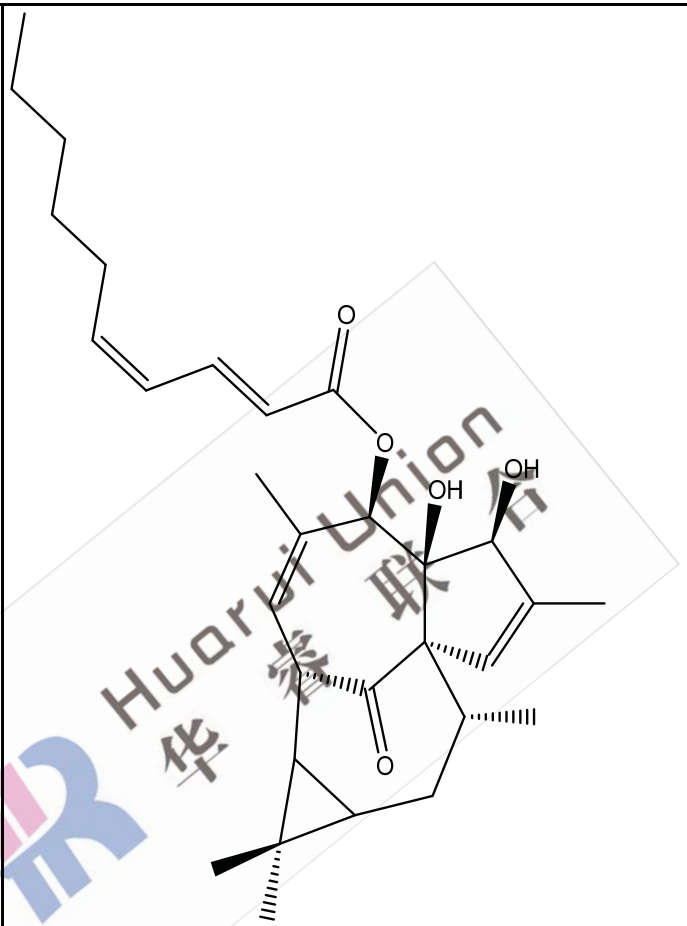
Kansuinine B	57685-46-8	C38H42O14	722.73	722.26	

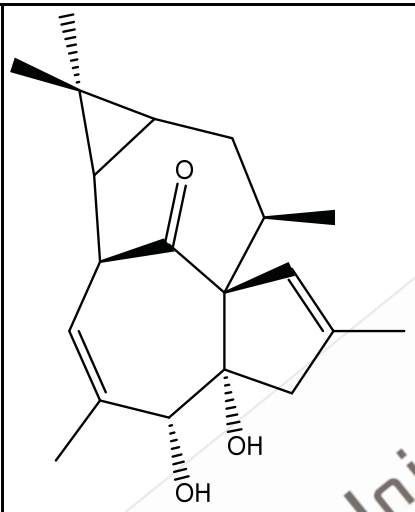
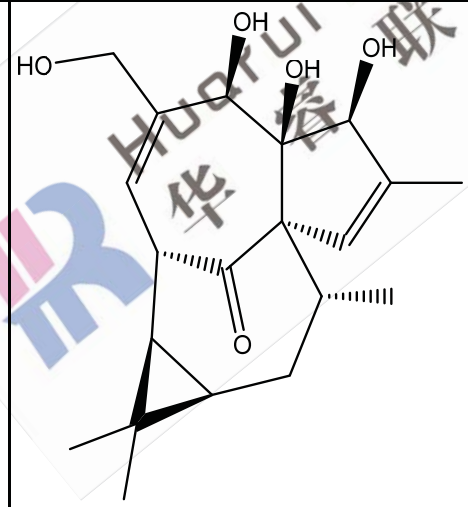
3-O-(2'E,4'Z-Decadienoyl)ingenol	84680-59-1	C30H42O6	498.65	498.30	

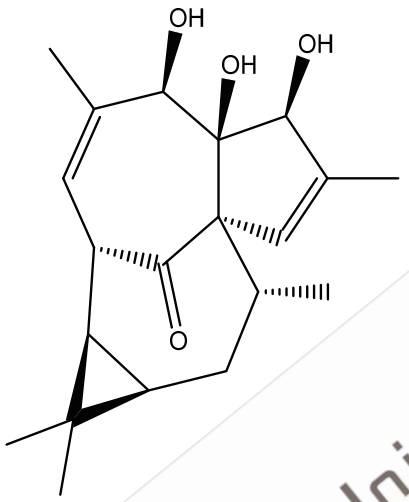
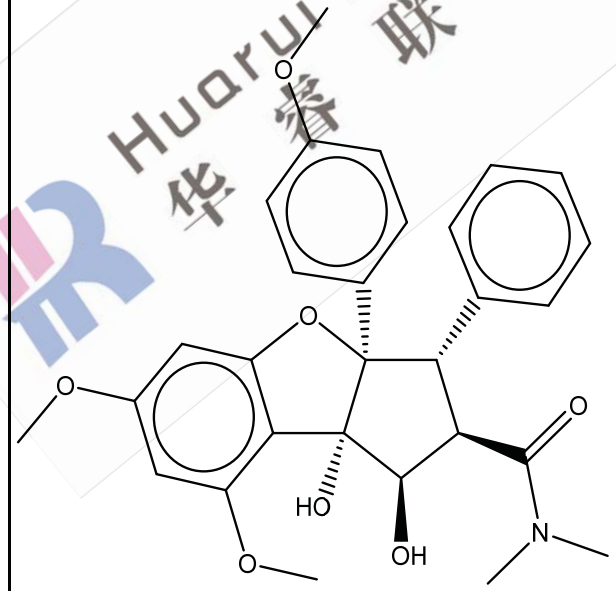
3-O-(2E,4E-Decadienoyl)ingenol	466663-11-6	C30H42O6	498.65	498.30	
Kansuinine E	672945-84-5	C41H47NO14	777.81	777.30	

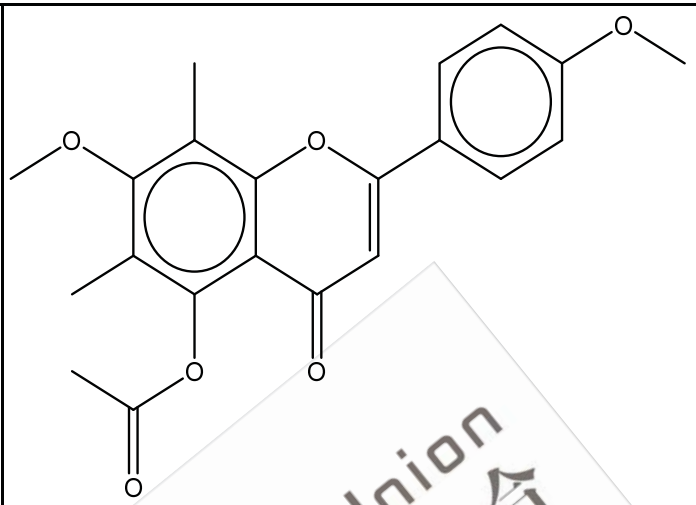
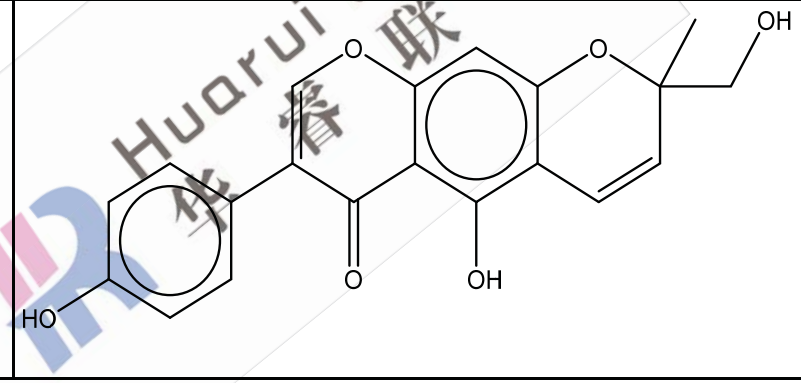
Novel	/	C30H42O4	466.65	466.31	

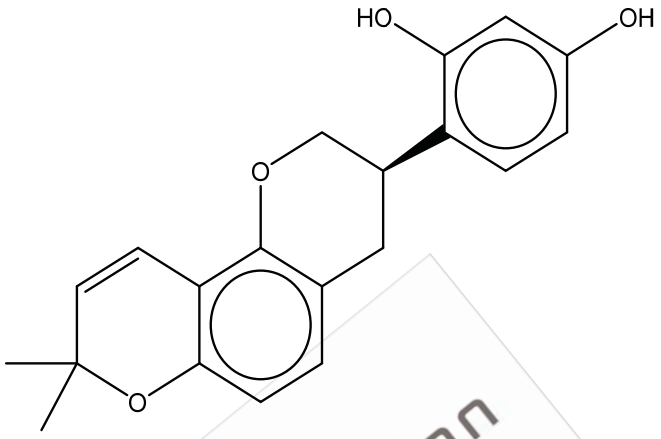
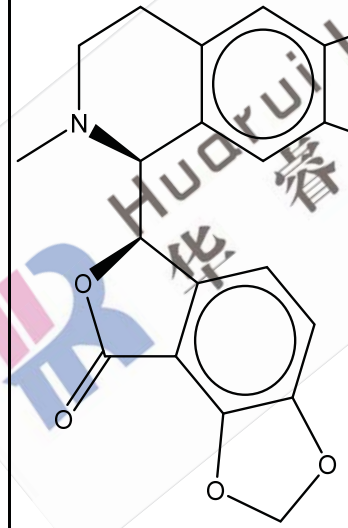
Novel	/	C41H47NO13	761.81	761.30	

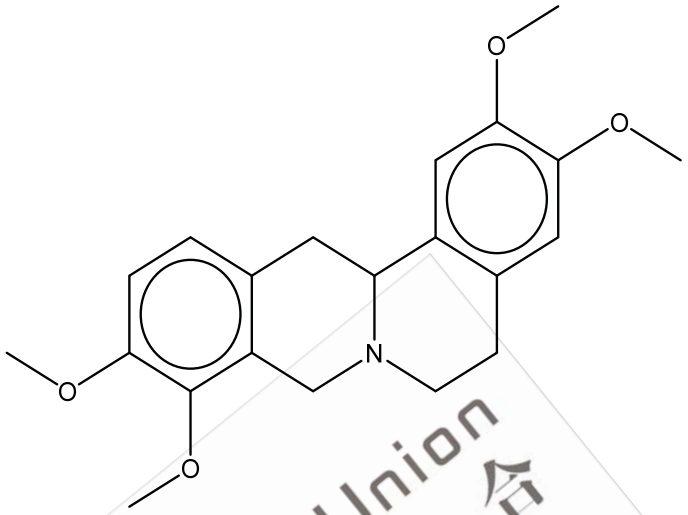
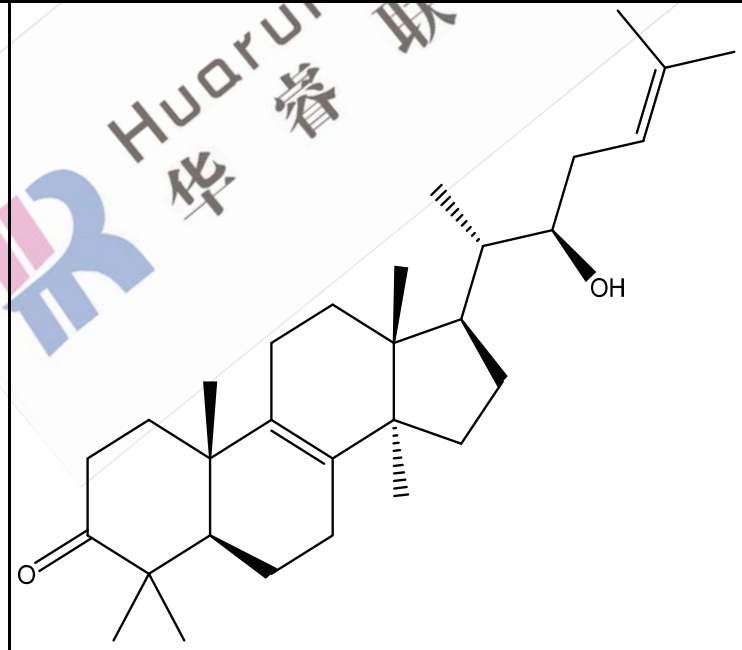
Novel	/	C30H42O5	482.65	482.30	

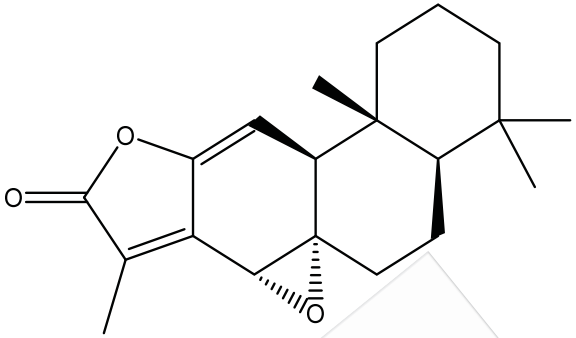
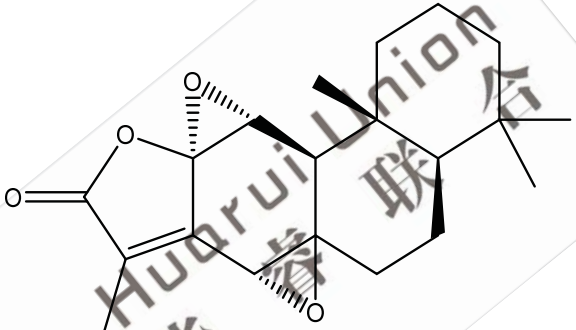
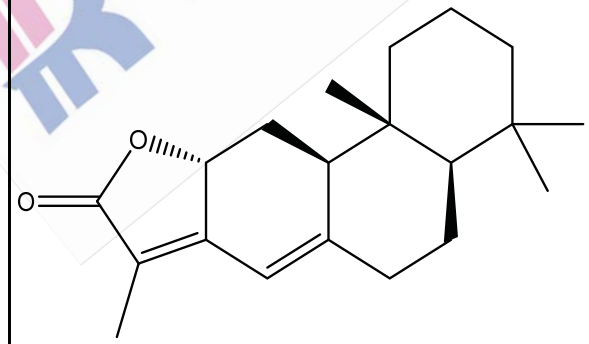
Novel	/	C20H28O3	316.43	316.20	
Ingenol	30220-46-3	C20H28O5	348.43	348.19	

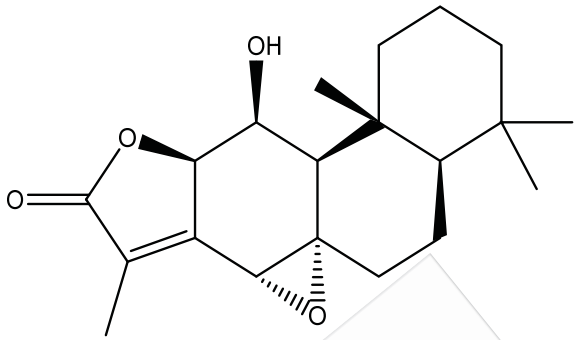
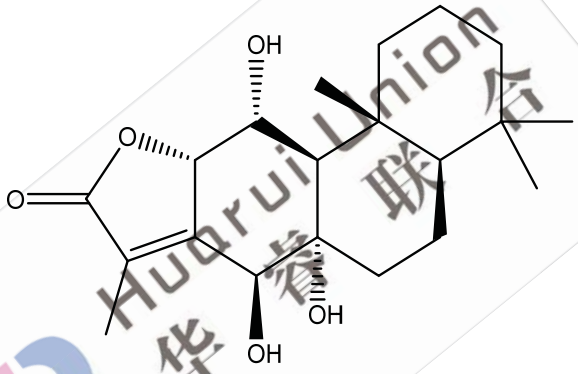
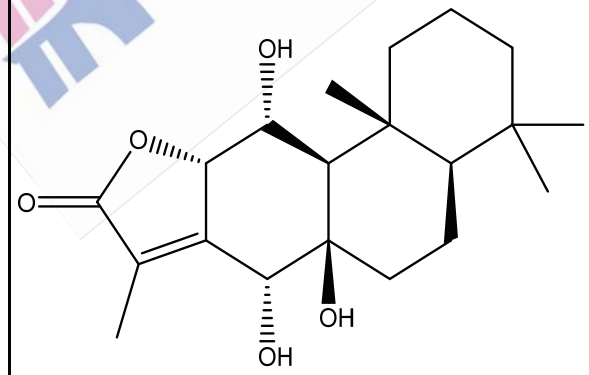
20-Deoxyingenol	54706-99-9	C20H28O4	332.43	332.20	
Rocaglamide	84573-16-0	C29H31NO7	505.56	505.21	

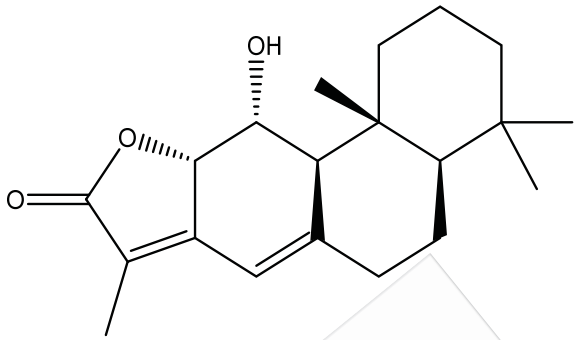
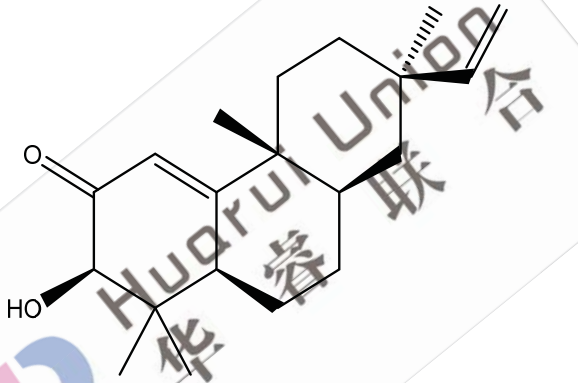
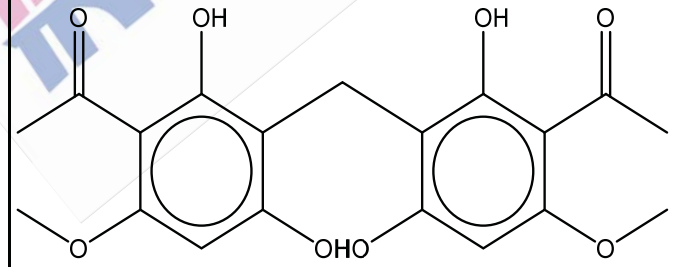
Eucalyptin acetate	14004-35-4	C21H20O6	368.38	368.13	
Erysubin B	221150-19-2	C20H16O6	352.34	352.09	

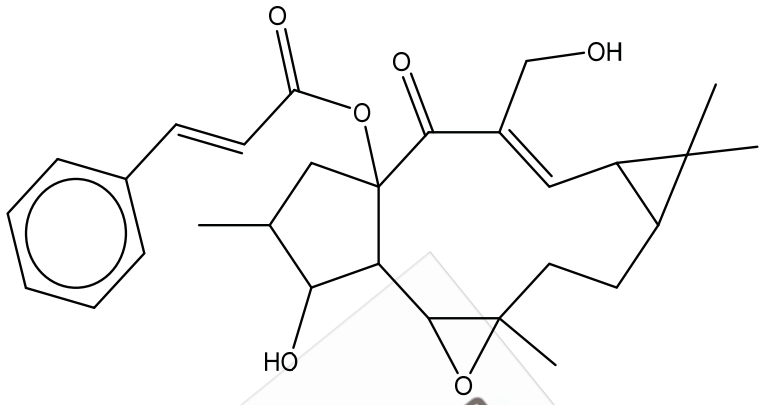
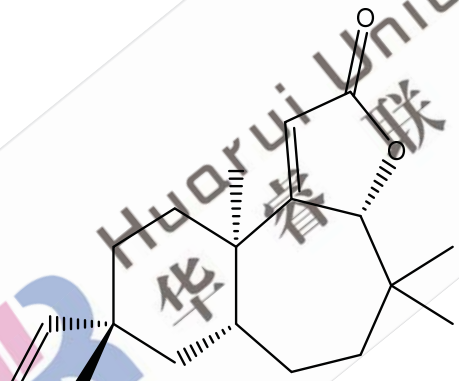
Glabridin	59870-68-7	C20H20O4	324.37	324.14	
(+)-Bicuculline	485-49-4	C20H17NO6	367.35	367.11	

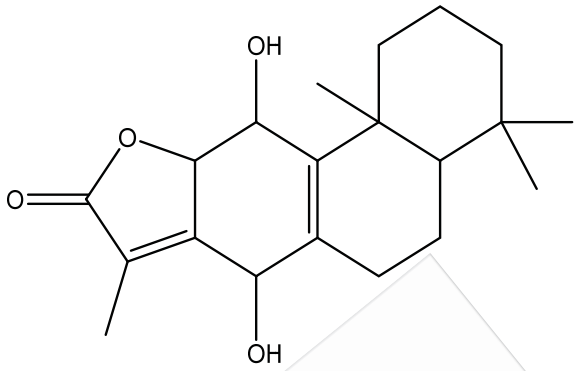
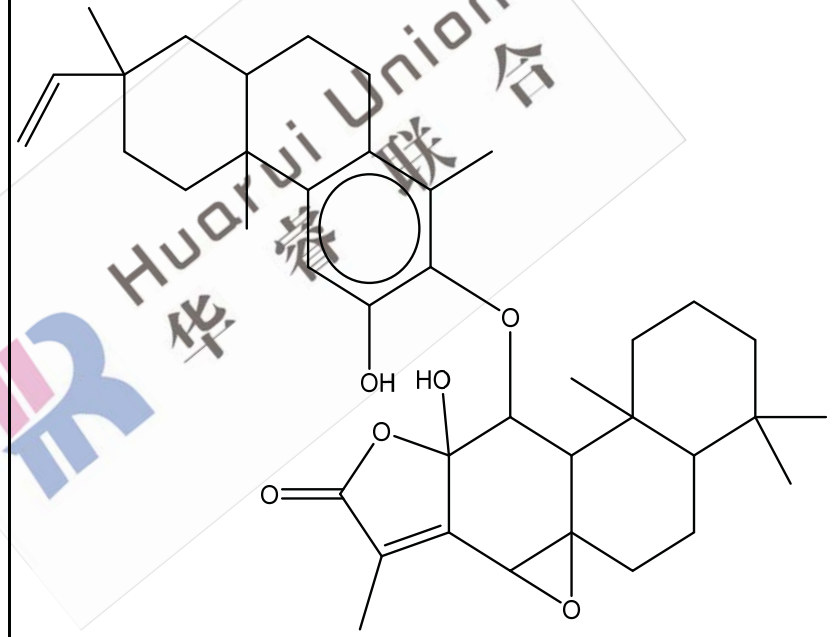
dl-Tetrahydropalmatine	2934-97-6	C21H25NO4	355.43	355.18	
Lanosta-8,24-dien-3-one, 22-hydroxy-, (22R)-	54155-28-1	C30H48O2	440.70	440.37	

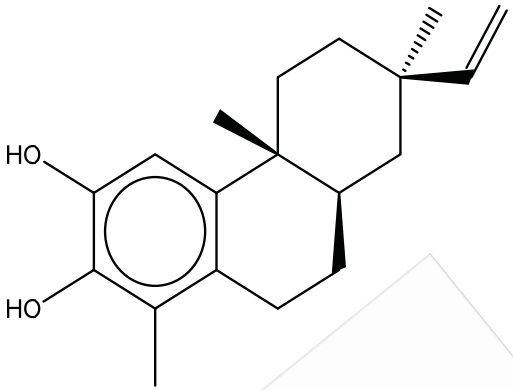
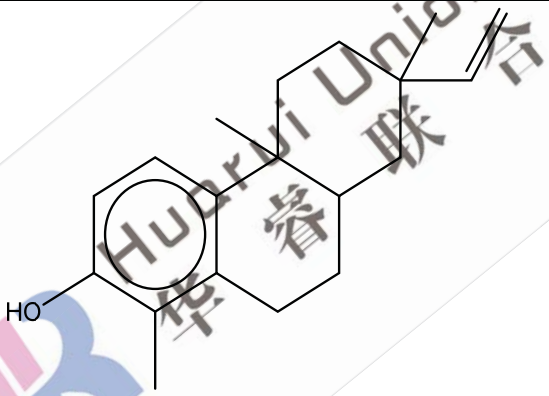
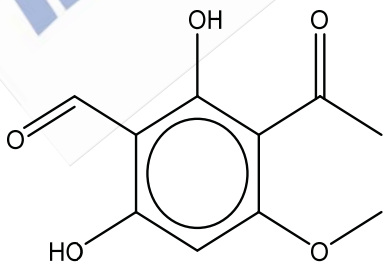
Jolkinolide A	37905-07-0	C20H26O3	314.42	314.19	
Jolkinolide B	37905-08-1	C20H26O4	330.42	330.18	
Jolkinolide E	54494-34-7	C20H28O2	300.44	300.21	

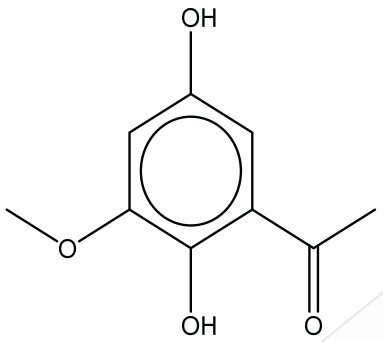
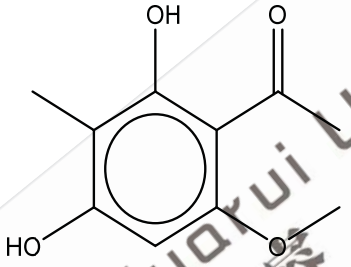
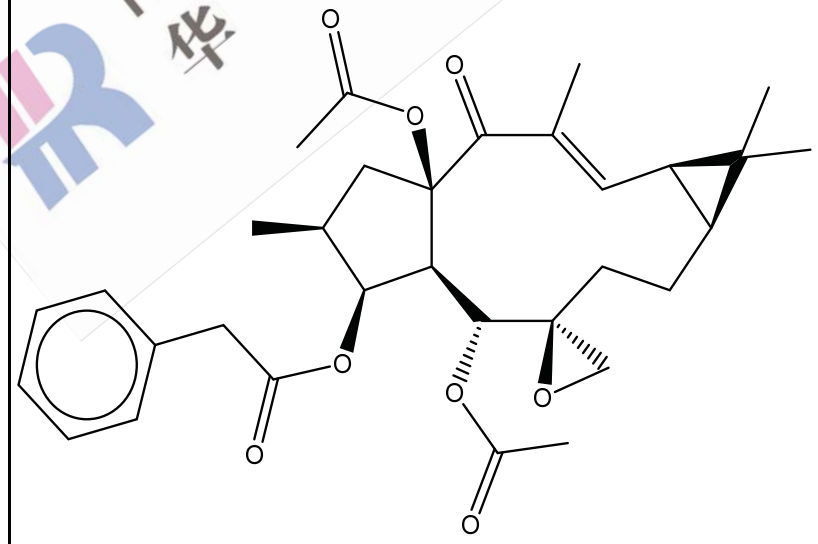
Ebracteolatanolide A	212563-72-9	C20H28O4	332.43	332.20	
Yuexiandajisu D	866556-15-2	C20H30O5	350.45	350.21	
Yuexiandajisu E	866556-16-3	C20H30O5	350.45	350.21	

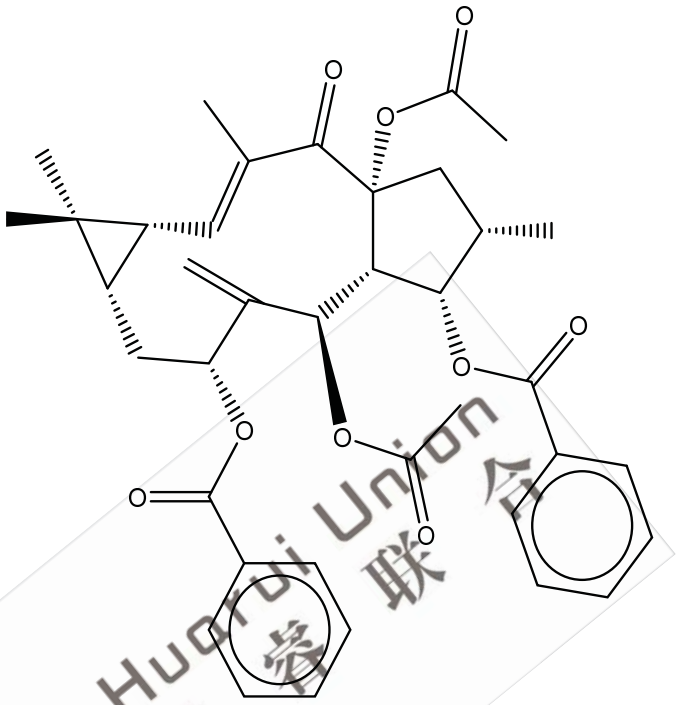
Ent-11-alpha.-Hydroxyabieta-8(14),13(15)-dien-16,12-alpha-olide	130466-20-5	C20H28O3	316.43	316.20	
Hugorosenone	217096-49-6	C20H30O2	302.45	302.22	
Didemethylpseudoaspidin AA	142382-28-3	C19H20O8	376.36	376.12	

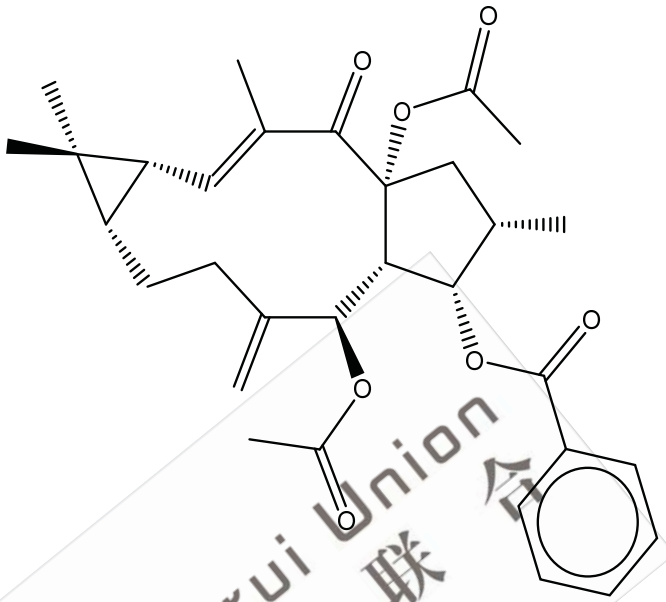
Jolkinol A	62820-11-5	C29H36O6	480.59	480.25	
Fischeria A	221456-63-9	C19H28O2	288.42	288.21	

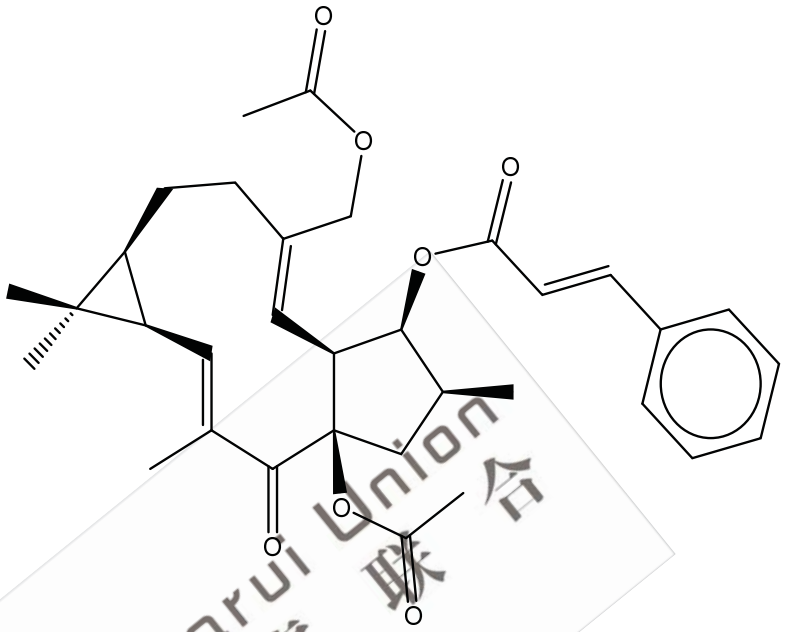
Novel	/	C20H28O4	332.43	332.20	
Novel	/	C39H52O6	616.83	616.38	

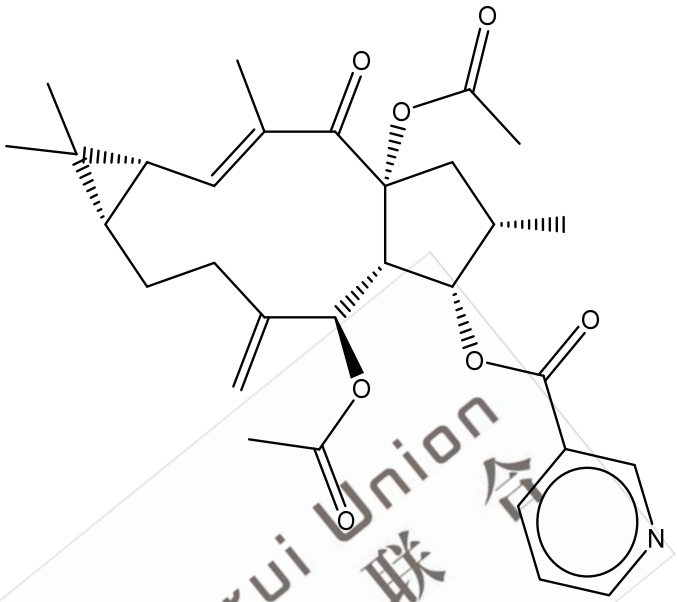
Euphebracteolatin A	1581350-27-7	C19H26O2	286.41	286.19	
Novel	/	C19H26O	270.41	270.20	
2,4-Dihydroxy-6-methoxy-3-formylacetophenone	52117-67-6	C10H10O5	210.18	210.05	

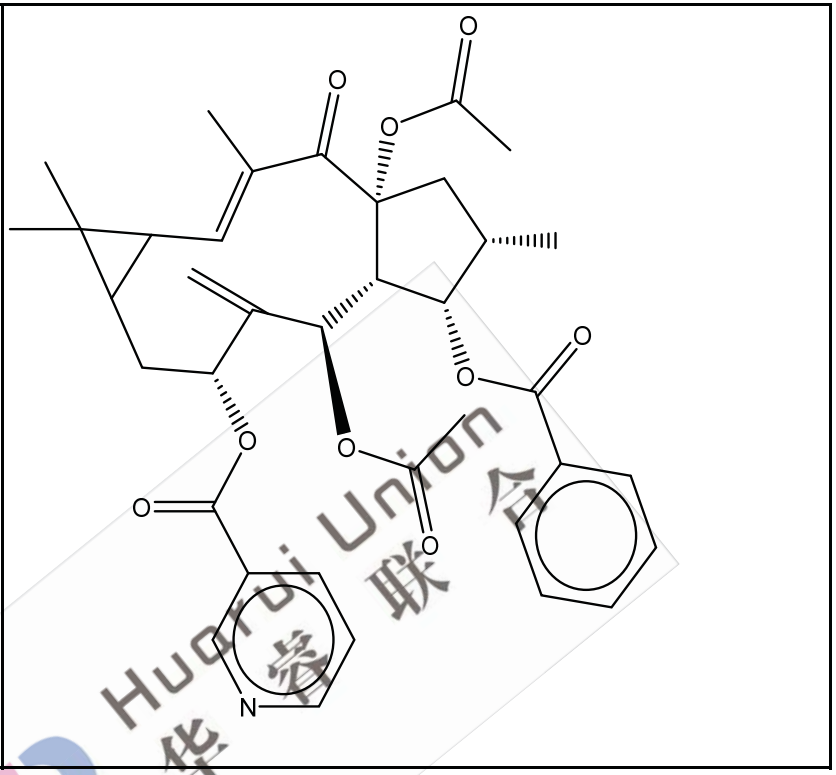
2',5'-dihydroxy-3'-methoxy-Acetophenone	90536-47-3	C9H10O4	182.17	182.06	
Ebracteolata cpd B	83459-37-4	C10H12O4	196.20	196.07	
Euphorbia factor L1	76376-43-7	C32H40O8	552.66	552.27	

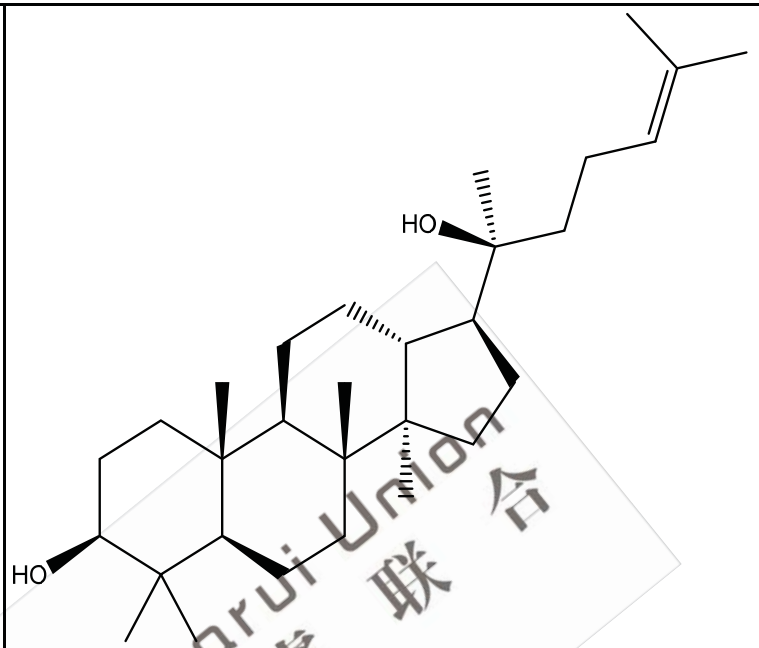
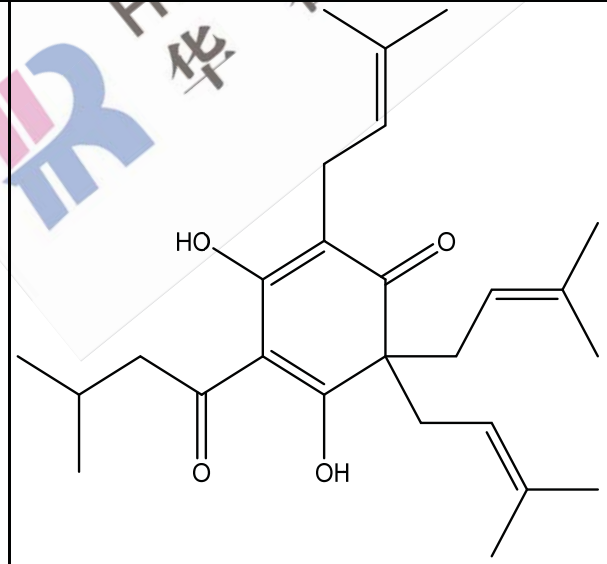
Euphorbia factor L2	218916-51-9	C38H42O9	642.73	642.28	

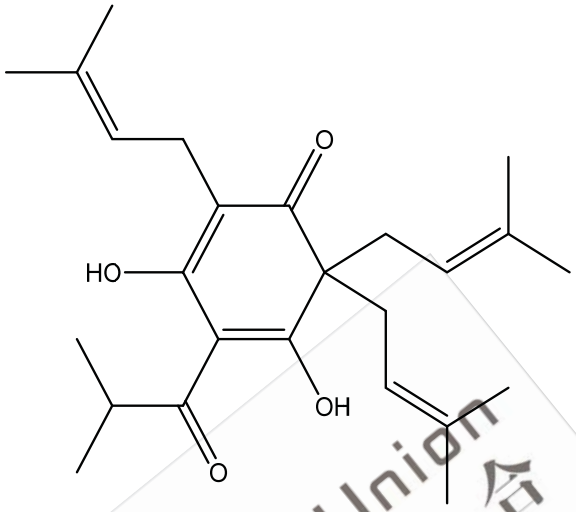
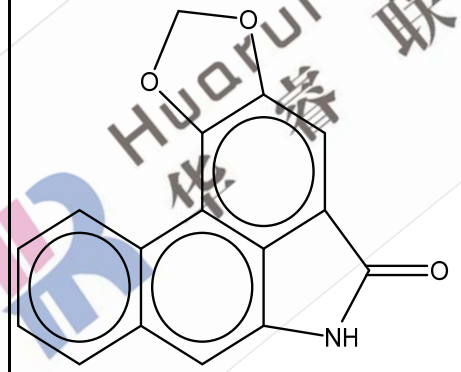
Euphorbia factor L3	218916-52-0	C31H38O7	522.63	522.26	

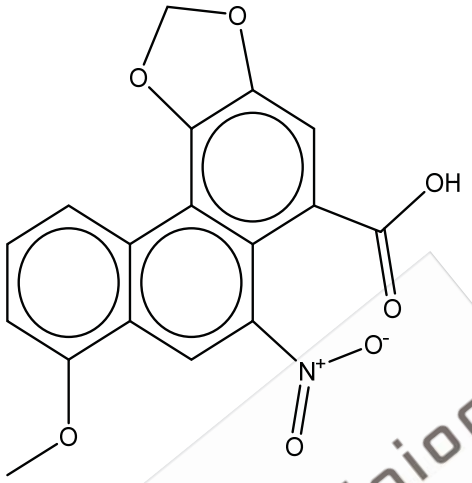
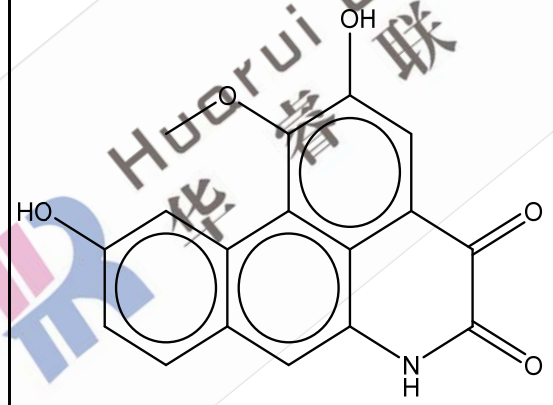
Euphorbia factor L7a	93550-94-8	C33H40O7	548.67	548.28	

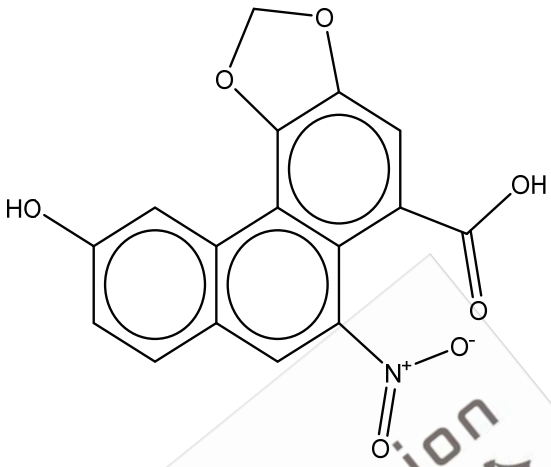
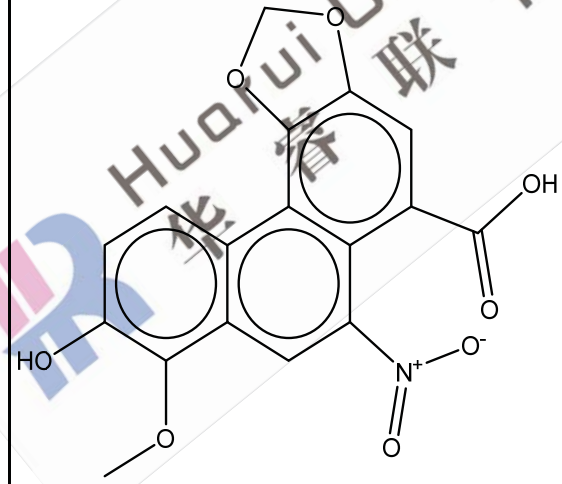
Euphorbia factor L8	218916-53-1	C30H37NO7	523.62	523.26	

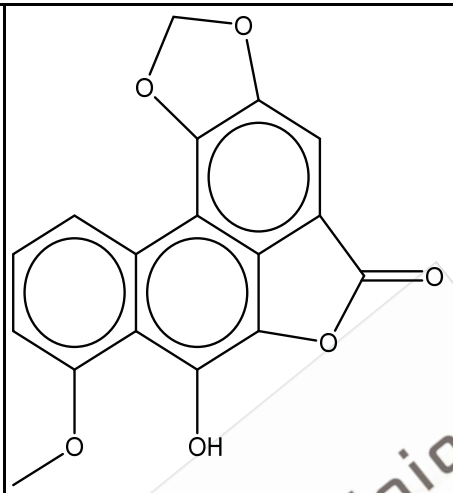
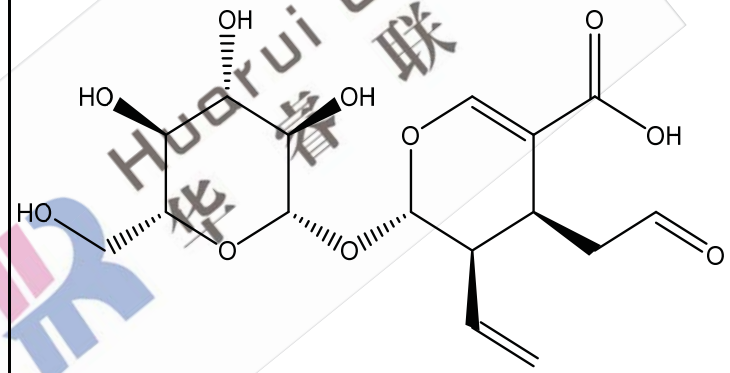
Euphorbia factor L9	129393-28-8	C37H41NO9	643.72	643.28	

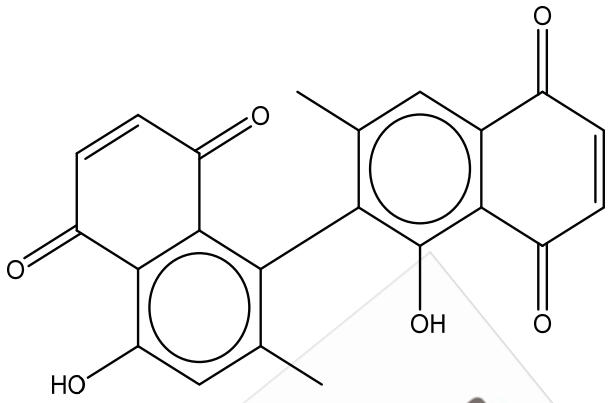
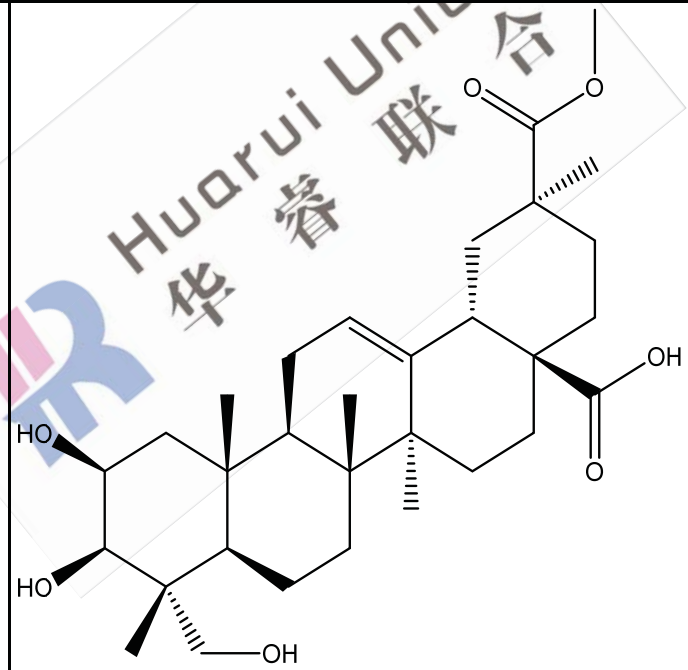
Dammarenediol II	14351-29-2	C30H52O2	444.73	444.40	
Lupulone	468-28-0	C26H38O4	414.58	414.28	

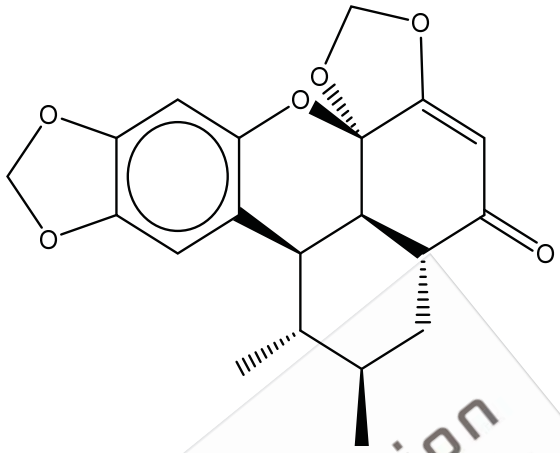
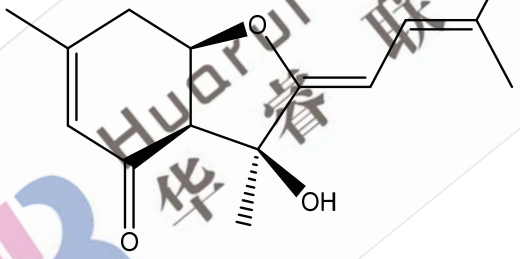
Colupulone	468-27-9	C25H36O4	400.55	400.26	
Aristololactam II/Cepharanone A	55610-00-9	C16H9NO3	263.25	263.06	

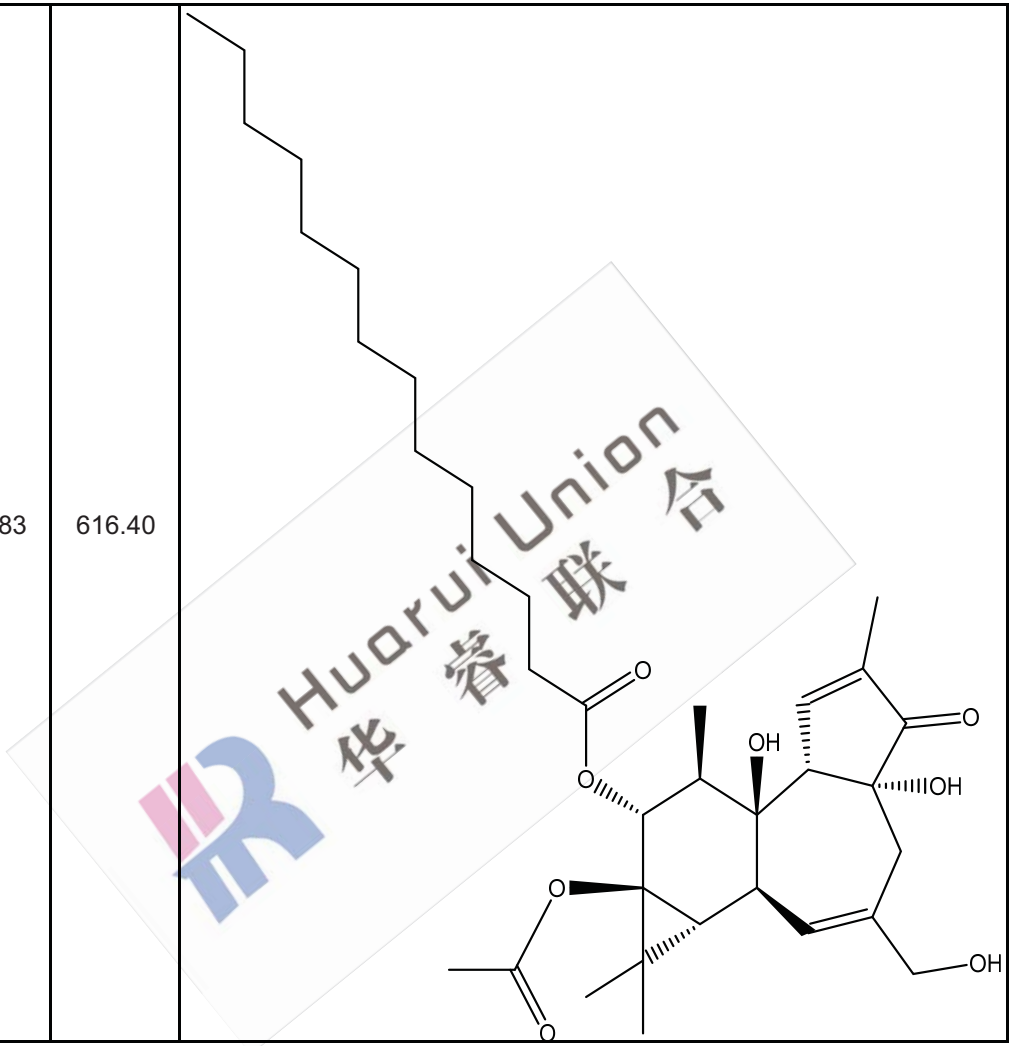
Aristolochic acid A/Aristolochic acid I	313-67-7	C17H11NO7	341.27	341.05	
Aristoliukine B	217310-32-2	C17H11NO5	309.27	309.06	

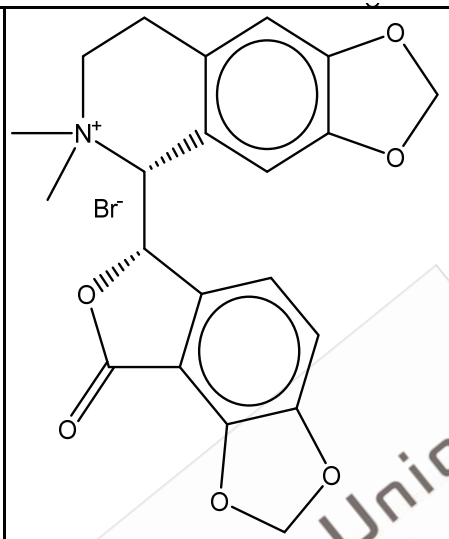
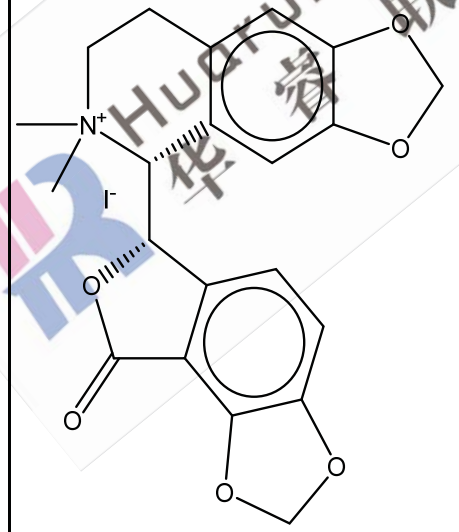
Aristolochic acid C	4849-90-5	C16H9NO7	327.25	327.04	
7-Hydroxy-aristolochic acid A	79185-75-4	C17H11NO8	357.27	357.05	

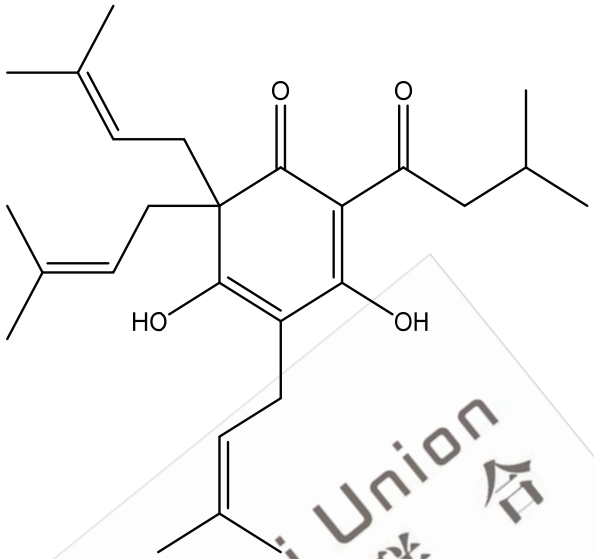
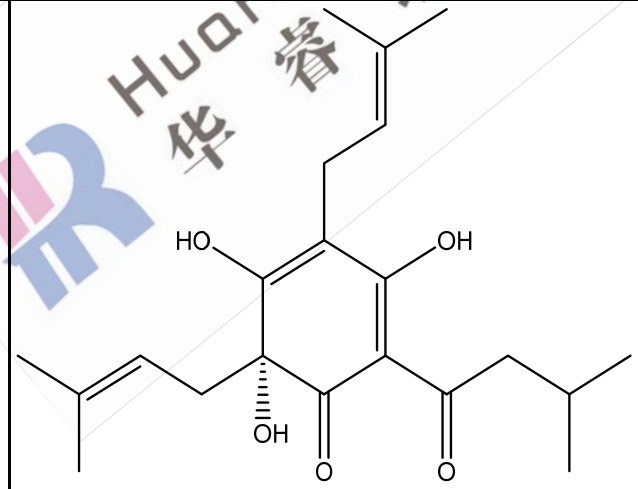
Aristolophenanlactone I	169217-50-9	C17H10O6	310.26	310.05	
Secologanic acid	22864-93-3	C16H22O10	374.34	374.12	

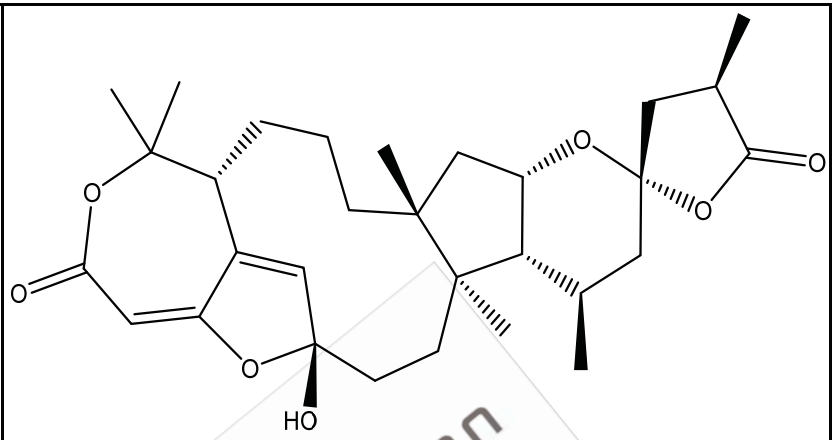
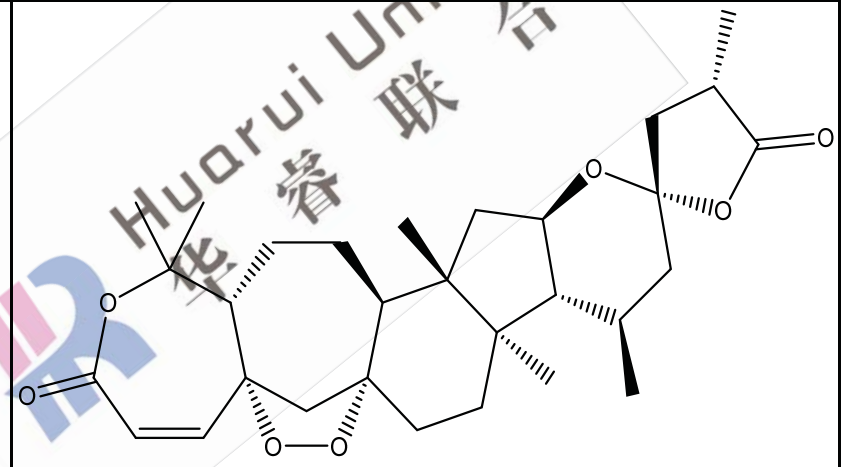
Isodiospyrin	20175-84-2	C22H14O6	374.34	374.08	
Phytolaccagenin	1802-12-6	C31H48O7	532.71	532.34	

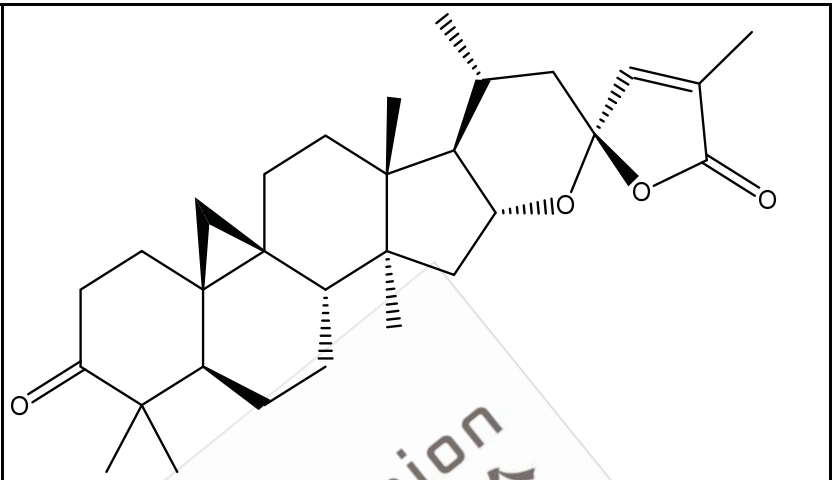
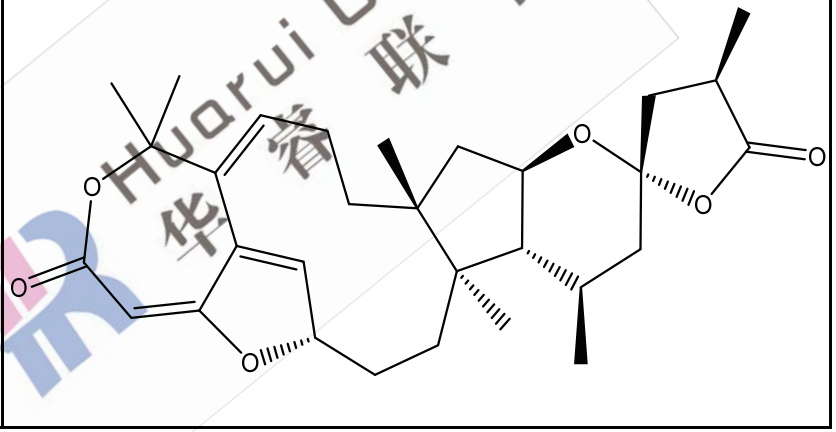
Sauchinone	177931-17-8	C20H20O6	356.37	356.13	
Bisabolangelone	30557-81-4	C15H20O3	248.32	248.14	

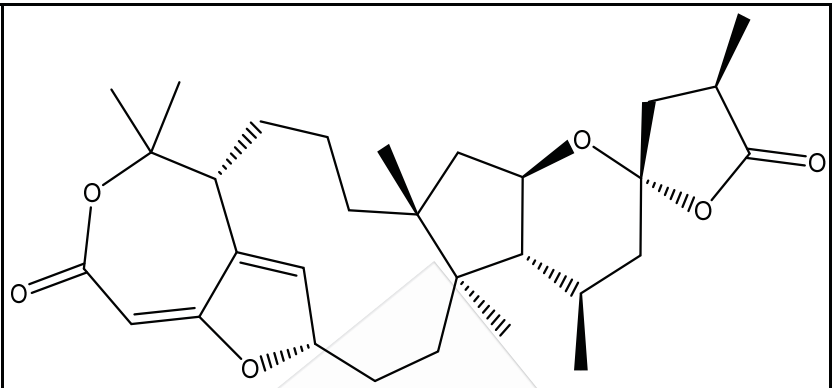
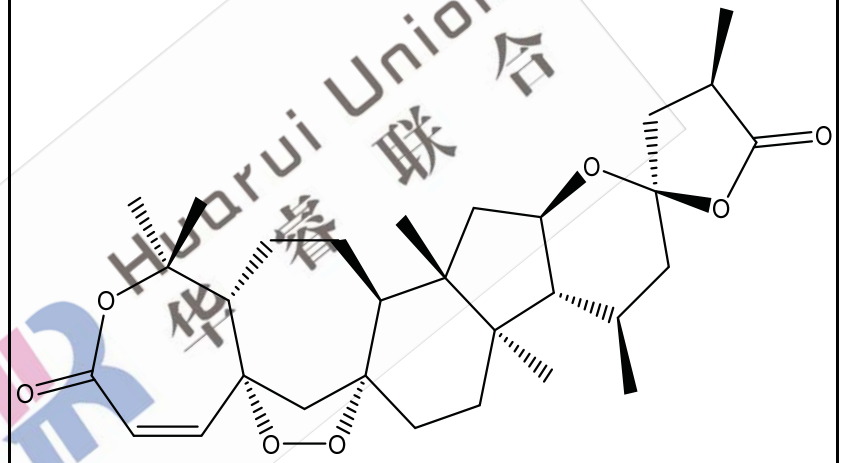
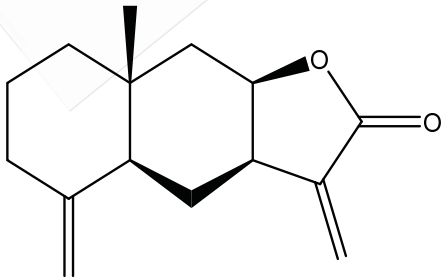
12-O-tetradecanoyl phorbol-13-acetate/TPA	16561-29-8	C36H56O8	616.83	616.40	

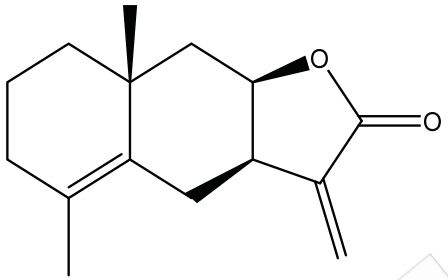
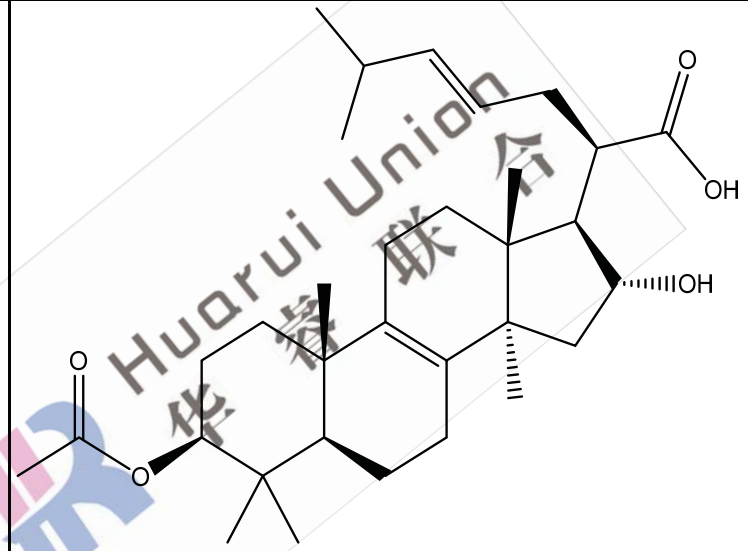
(-)-Bicuculline methobromide	73604-30-5	C21H20NO6.Br	462.29	461.05	
(-)-Bicuculline methiodide	55950-07-7	C21H20NO6.I	509.29	509.03	

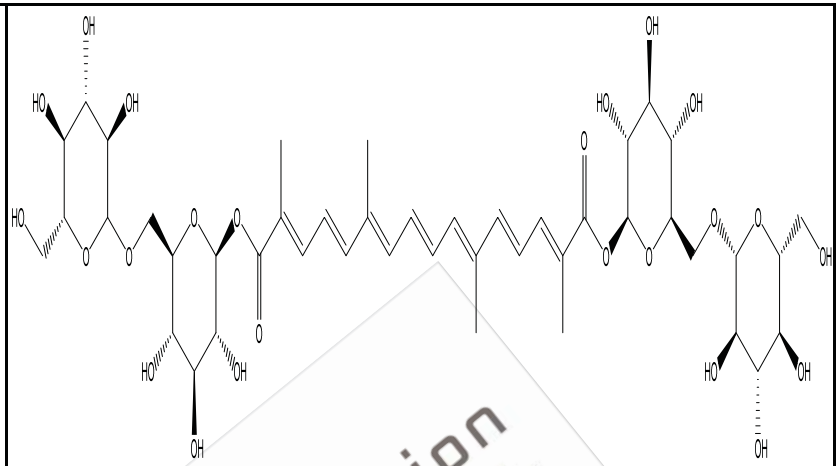
Lupulone	35049-52-6	C26H38O4	414.58	414.28	
Humulon	26472-41-3	C21H30O5	362.46	362.21	
beta-Carotene	7235-40-7	C40H56	536.87	536.44	

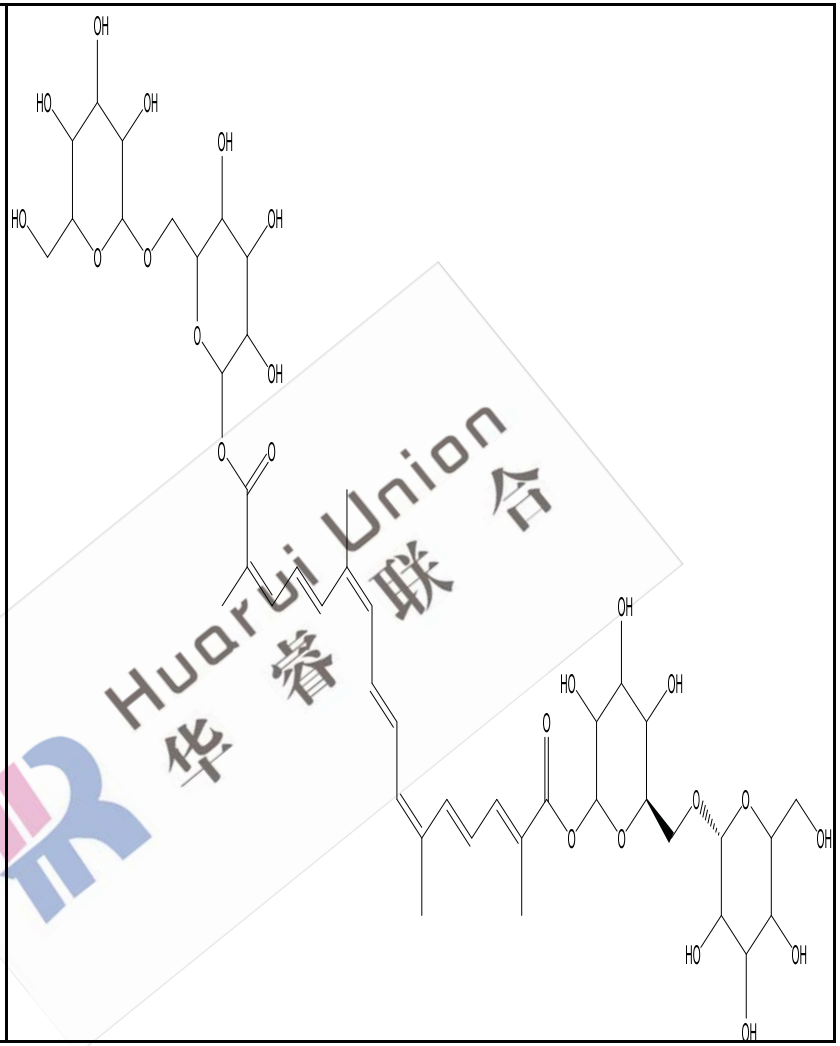
Pseudolaro lide F	412321-91-6	C30H42O7	514.65	514.29	
25-epi-Pseudolaro lide Q	1391976-13-8	C30H42O7	514.65	514.29	

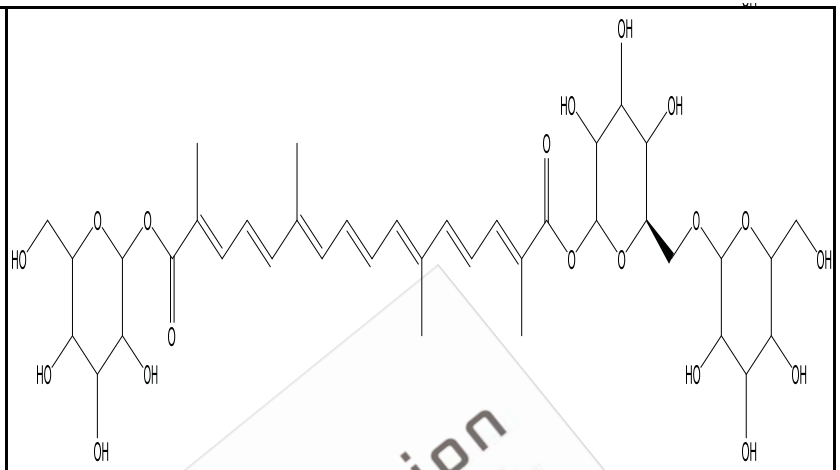
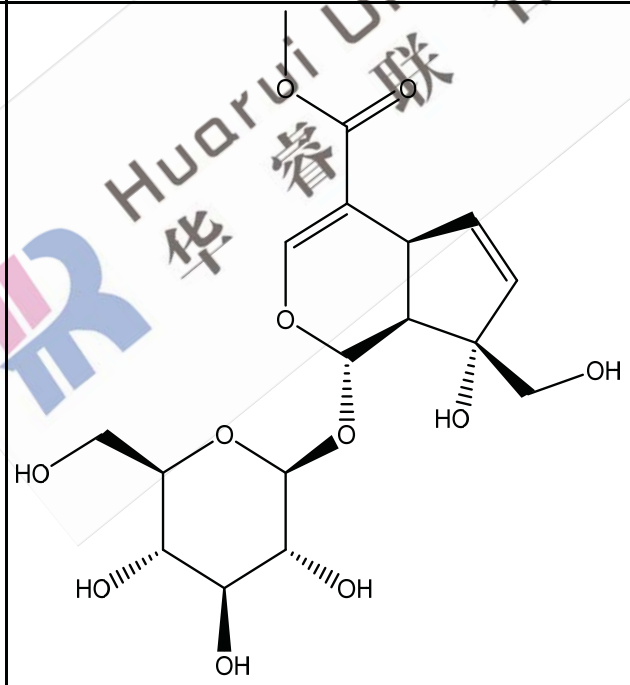
Pseudolaro lide B	151368-43-3	C30H42O4	466.65	466.31	
Pseudolaro lide P	618903-74-5	C30H40O6	496.63	496.28	

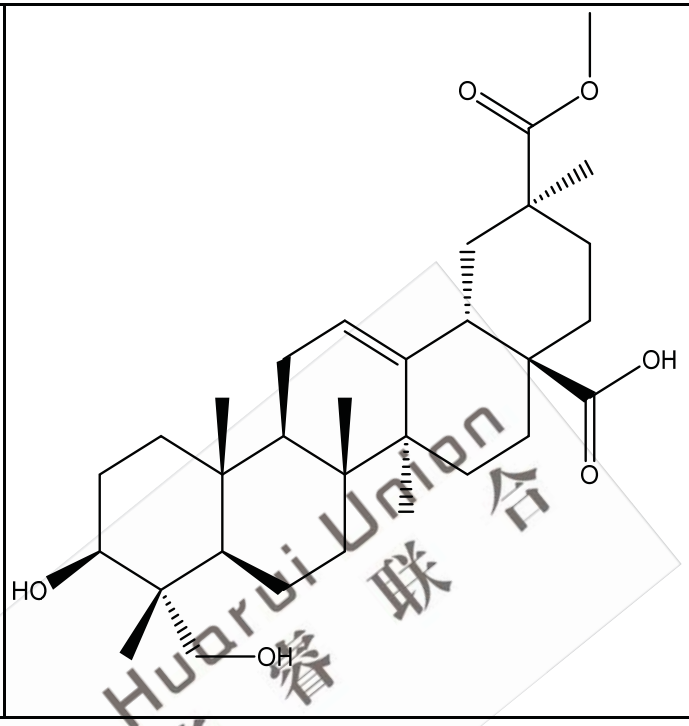
Pseudolaro lide E	130431-09-3	C30H42O6	498.65	498.30	
Pesudolaro lide Q2	1338366-22-5	C30H42O7	514.65	514.29	
Isoalantol actone	470-17-7	C15H20O2	232.32	232.15	

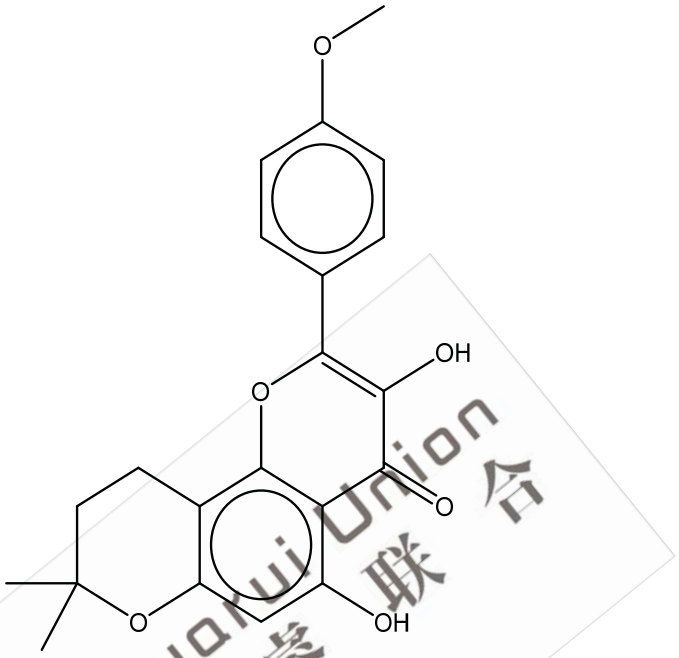
Alloalantolactone	64340-41-6	C15H20O2	232.32	232.15	
3-O-Acetyl-16alpha-hydroxytrametenolic acid	168293-13-8	C32H50O5	514.74	514.37	

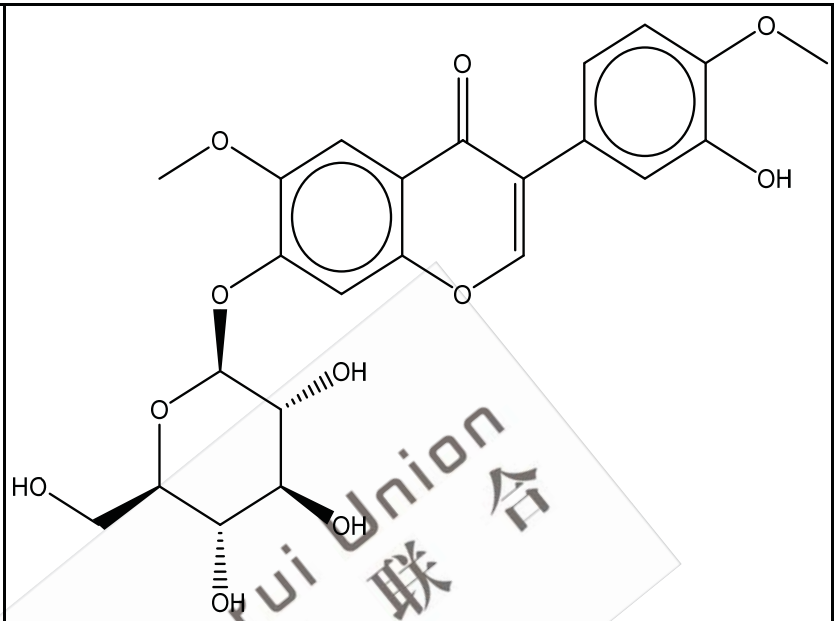
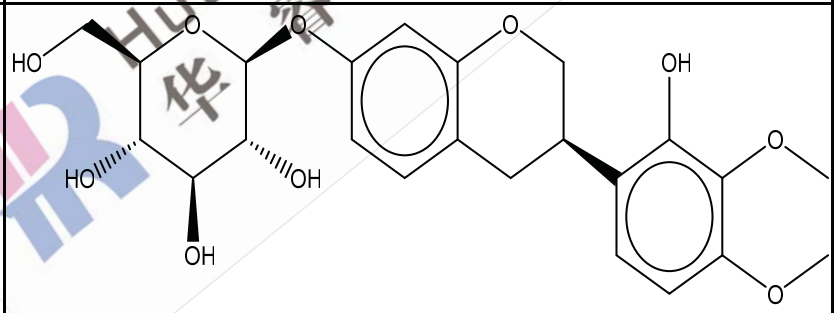
Crocin 1	42553-65-1	C44H64O24	976.96	976.38	

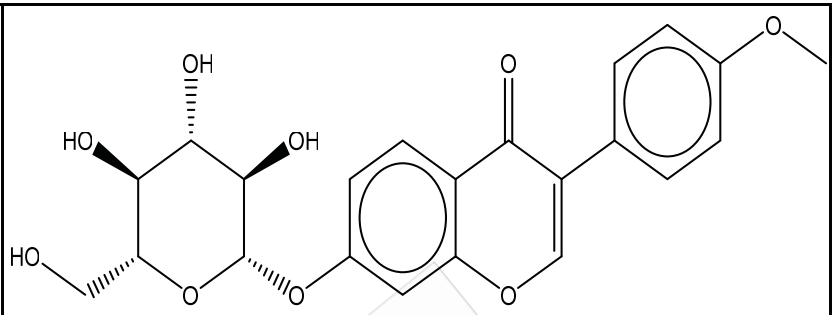
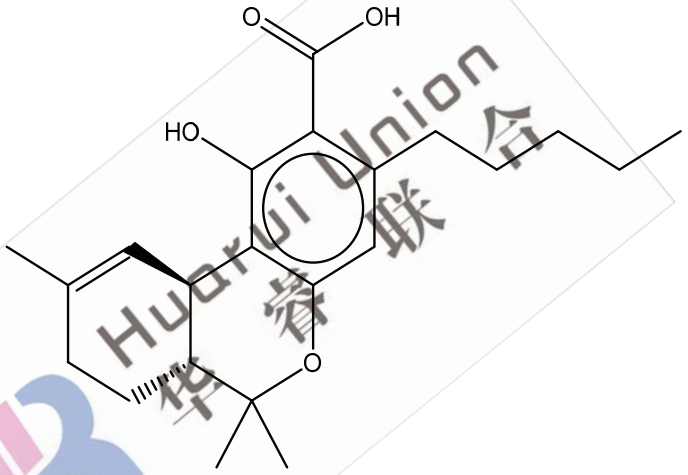
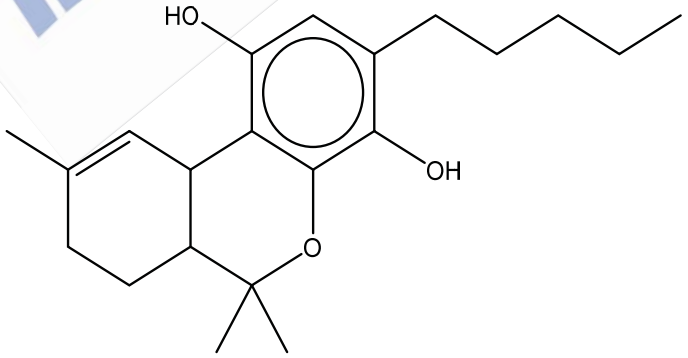
cis-Crocin 1	91740-80-6	C44H64O24	976.96	976.38	

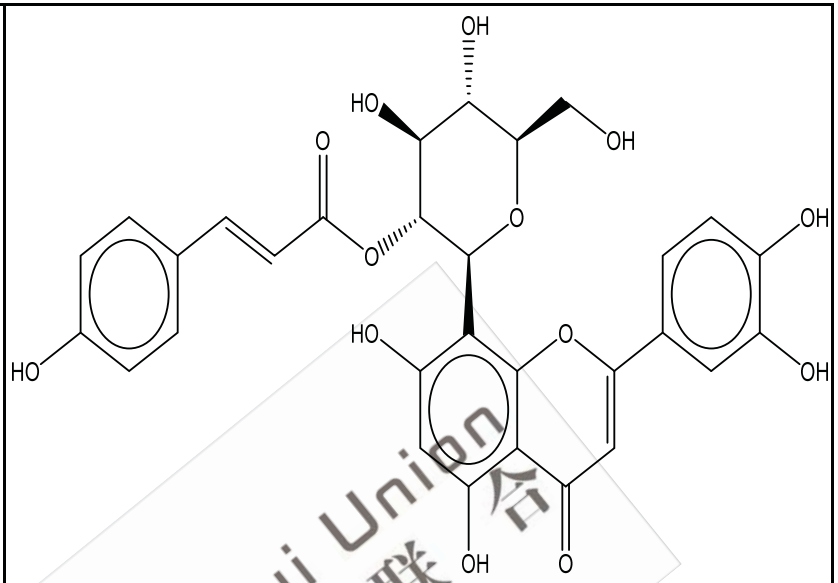
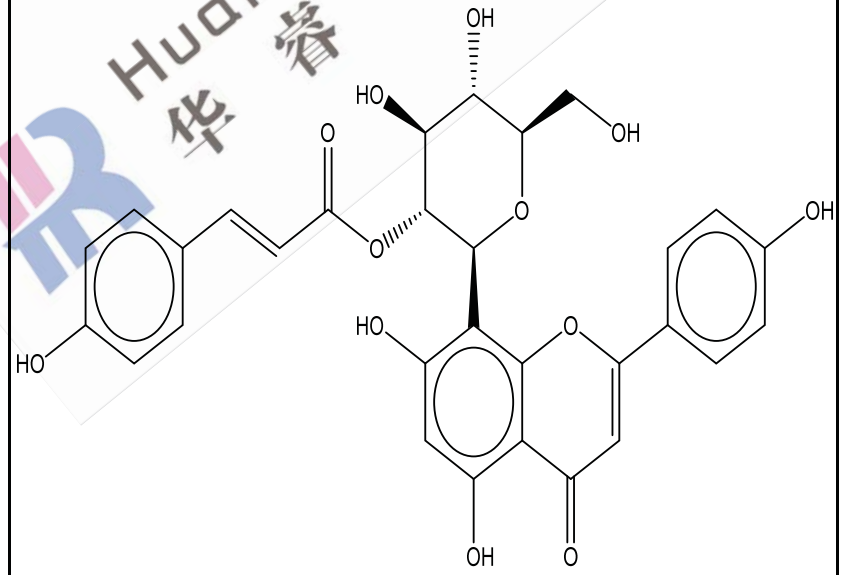
Crocin 2	55750-84-0	C38H54O19	814.82	814.33	
Gardenoside	24512-62-7	C17H24O11	404.37	404.13	

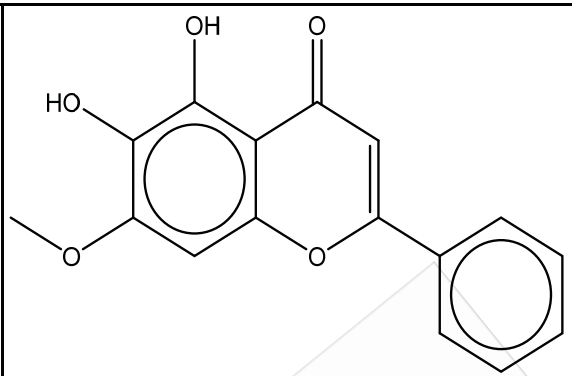
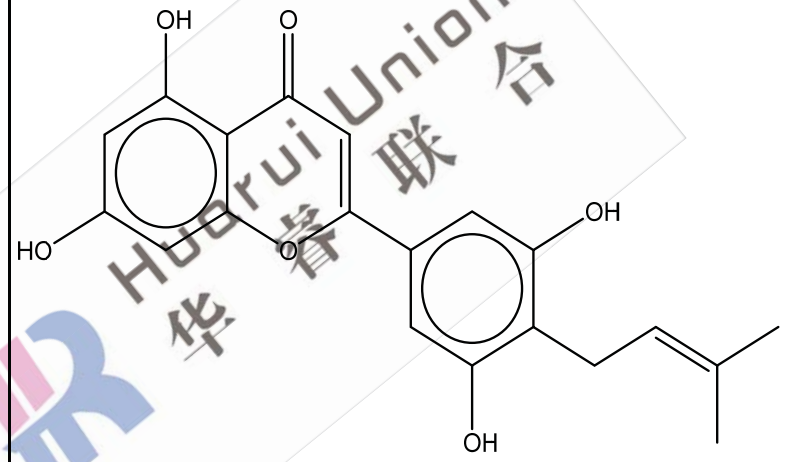
Phytolaccagenic acid	54928-05-1	C31H48O6	516.71	516.35	

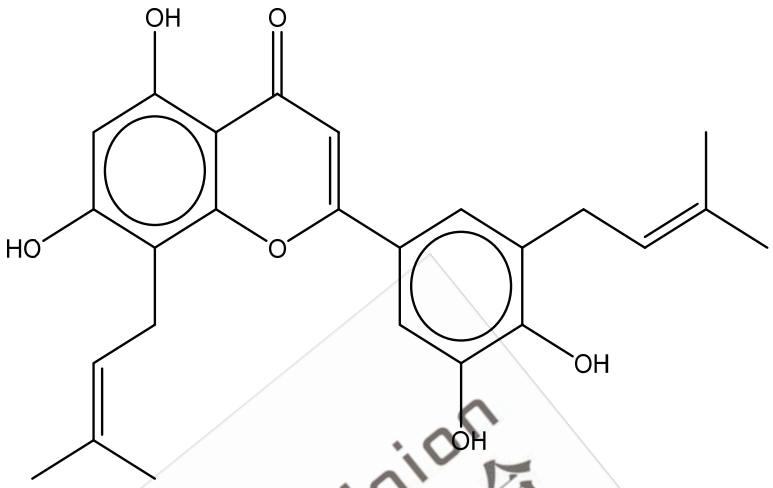
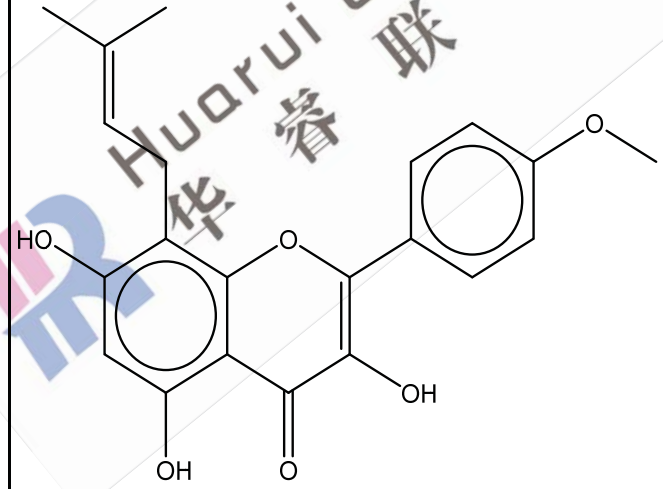
Cycloicaritin	38226-86-7	C21H20O6	368.38	368.13	

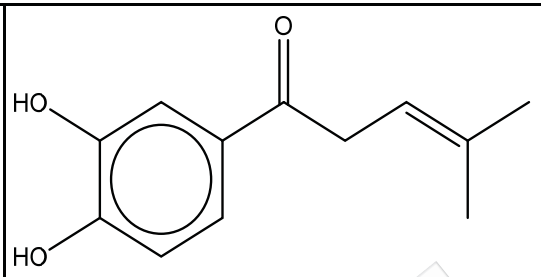
Odoratin-7-O-beta-D-glucopyranoside	210413-47-1	C23H24O11	476.43	476.13	
Isomucronulatol 7-O-beta-glucoside	136087-29-1	C23H28O10	464.46	464.17	

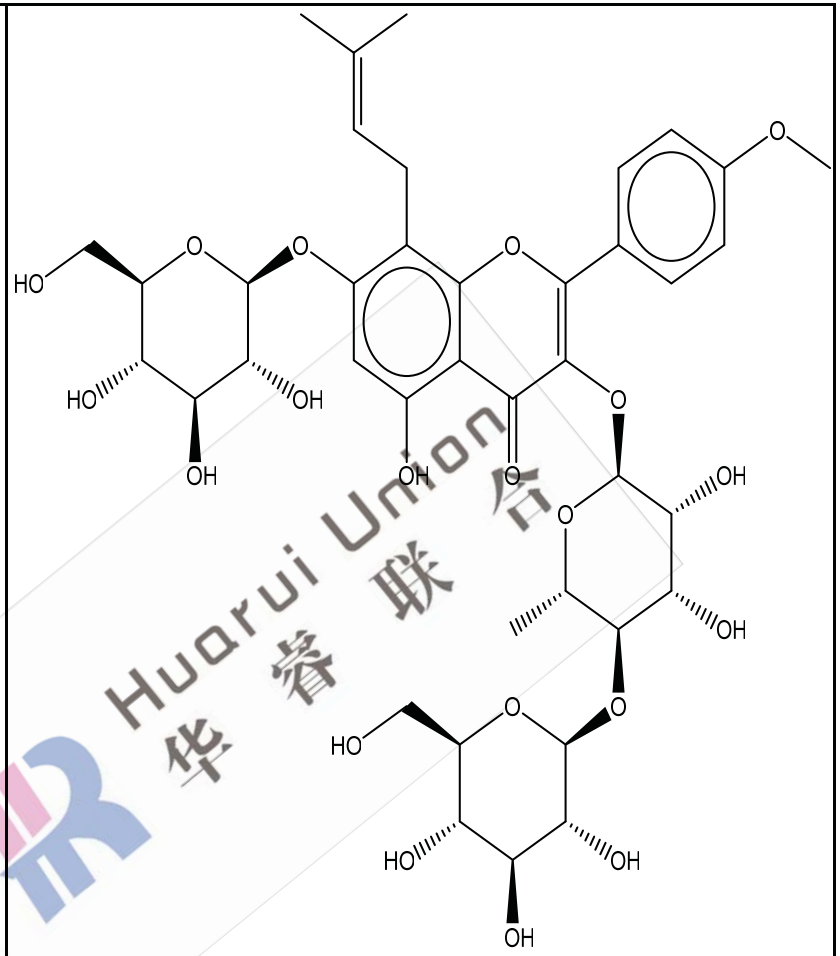
Ononoside	486-62-4	C22H22O9	430.40	430.13	
delta-9-Tetrahydrocannabinolic acid	23978-85-0	C22H30O4	358.47	358.21	
/	29541-93-3	C21H30O3	330.46	330.22	

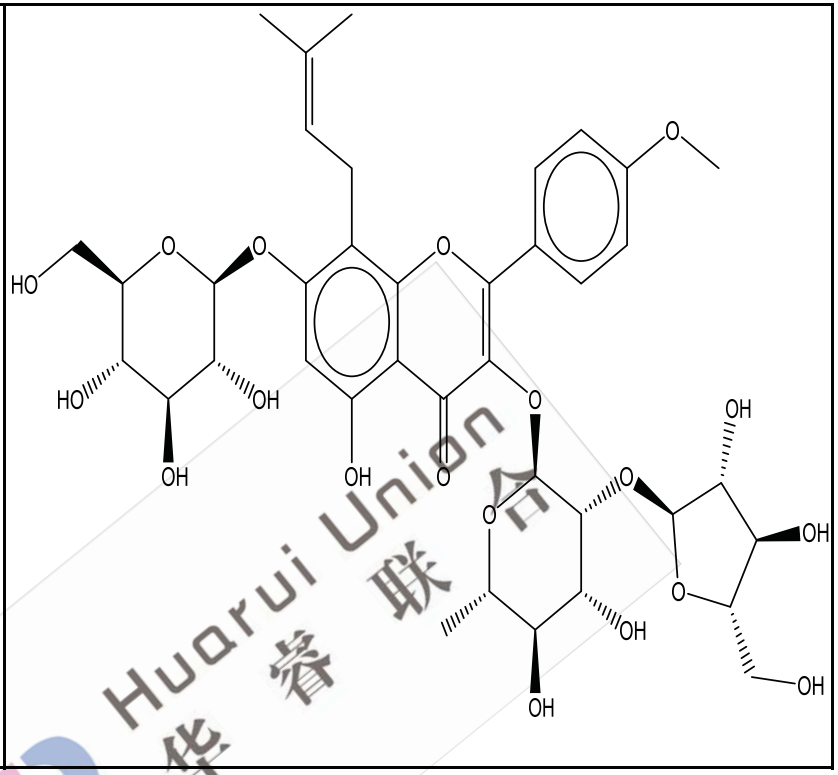
Orientin-2''-O-p-trans-coumarate	1229437-75-5	C30H26O13	594.52	594.14	
Vitexin-2''-O-p-trans-coumarate	1229437-79-9	C30H26O12	578.52	578.14	

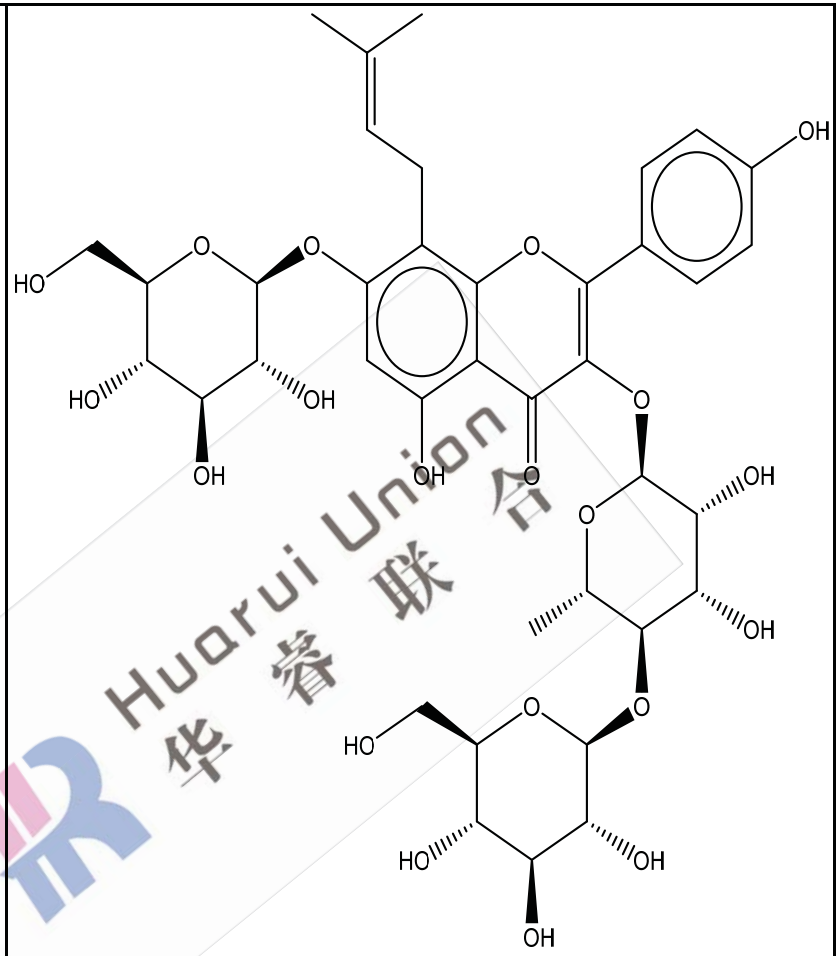
Negletein	29550-13-8	C16H12O5	284.26	284.07	
Novel	/	C20H18O6	354.35	354.11	

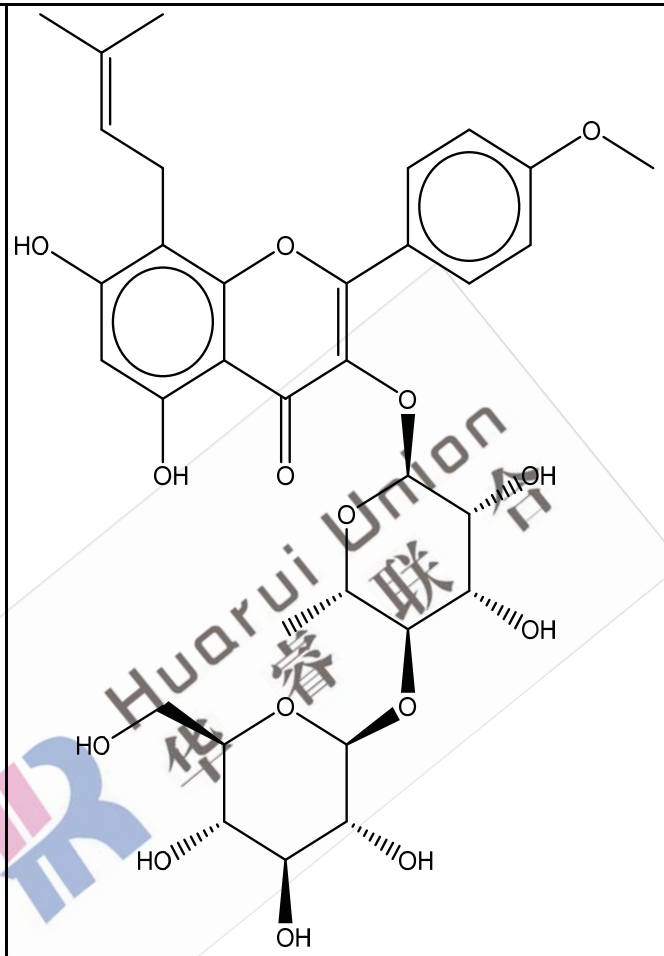
Epimedokoreanin B	161068-53-7	C25H26O6	422.47	422.17	
Icaritin	118525-40-9	C21H20O6	368.38	368.13	

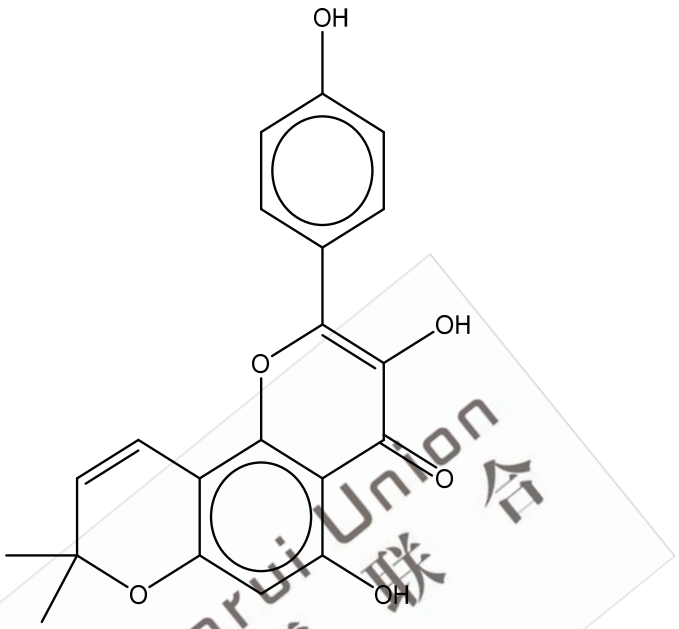
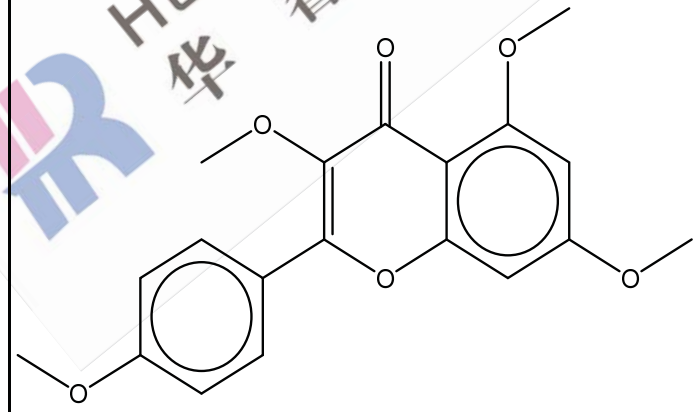
Novel	/	C12H14O3	206.24	206.09	

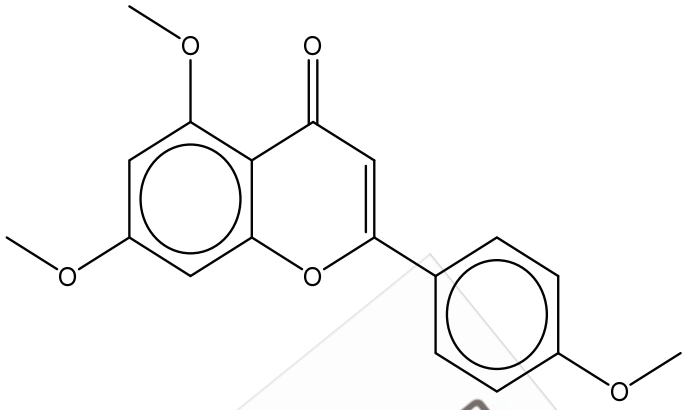
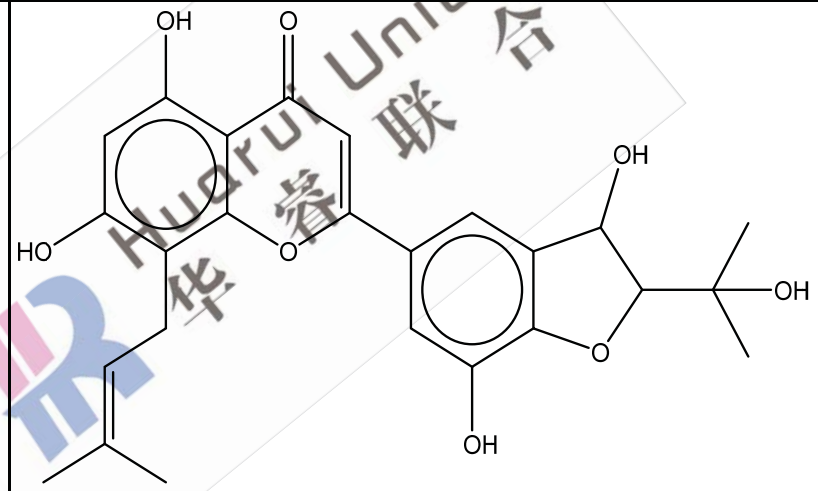
Maohuoside B	849834-04-4	C39H50O20	838.80	838.29	

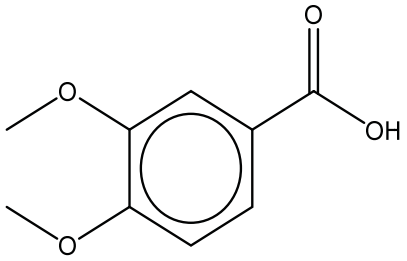
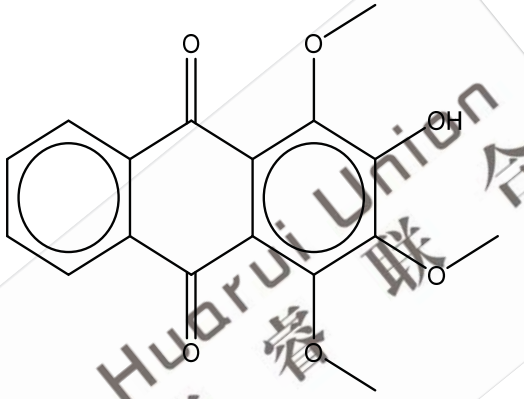
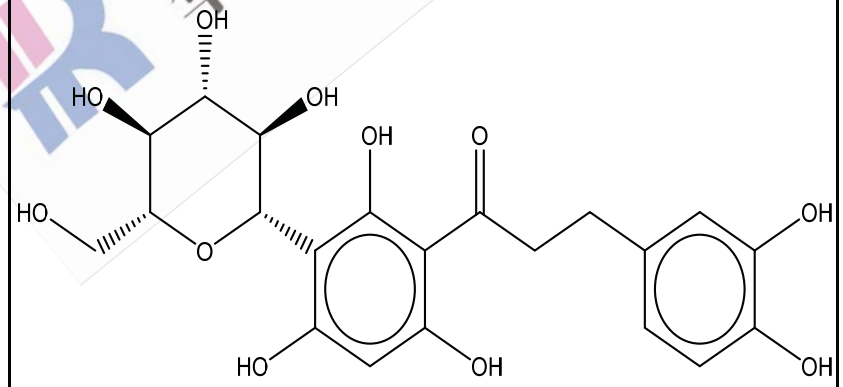
/	503547-50-0	C38H48O19	808.78	808.28	

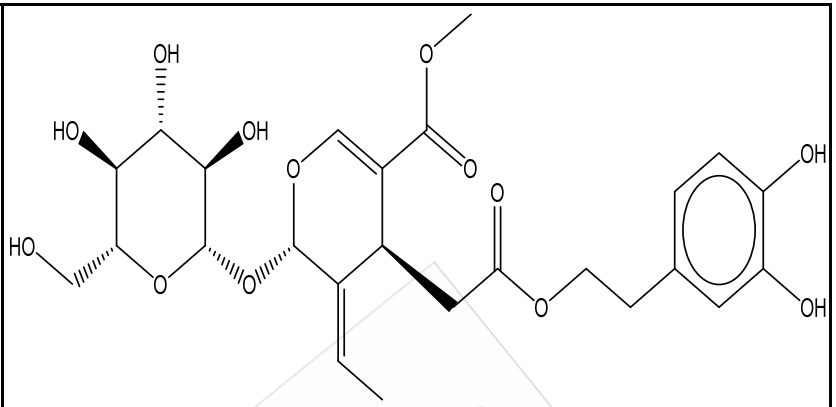
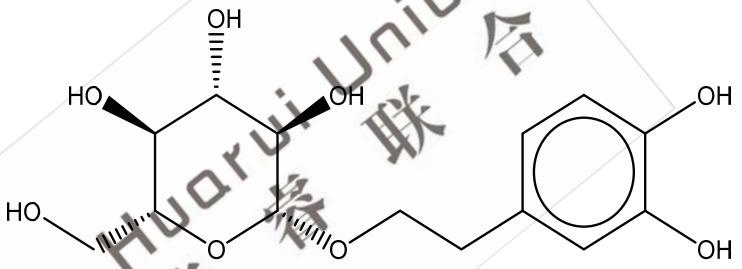
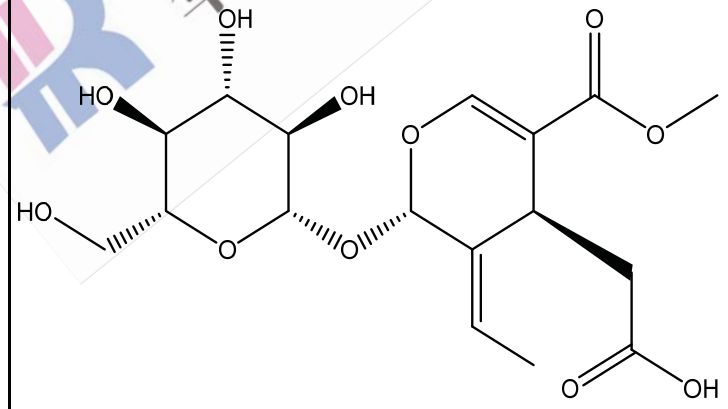
Rouhuoside	131862-37-8	C38H48O20	824.78	824.27	

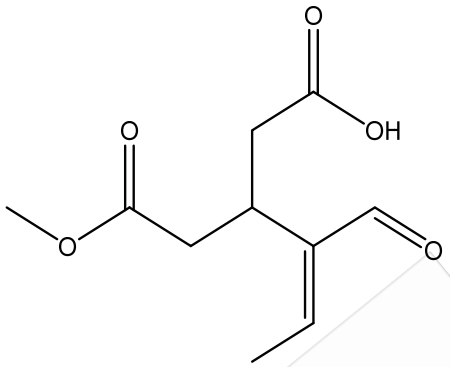
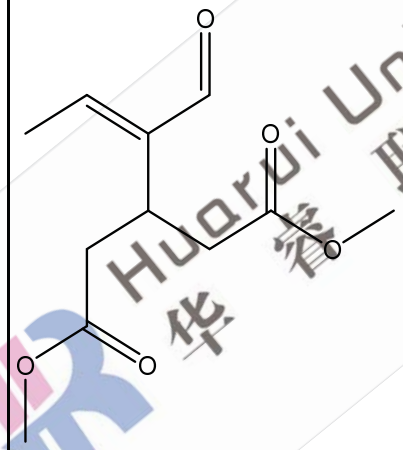
Baohuoside VII	119730-89-1	C33H40O15	676.66	676.24	

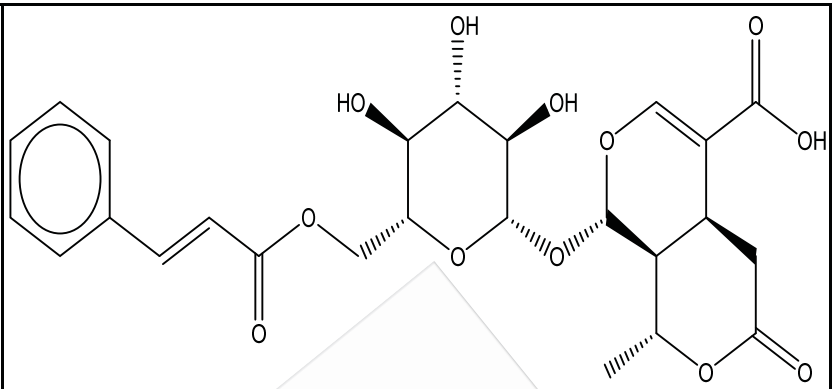
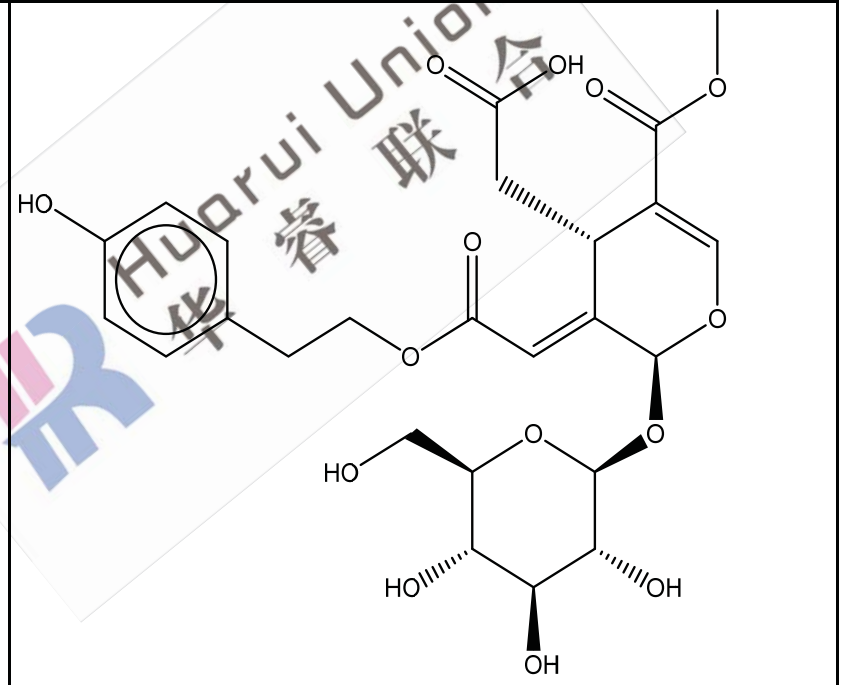
Citrusinol	112516-43-5	C20H16O6	352.34	352.09	
Tetramethylkaempferol	16692-52-7	C19H18O6	342.34	342.11	

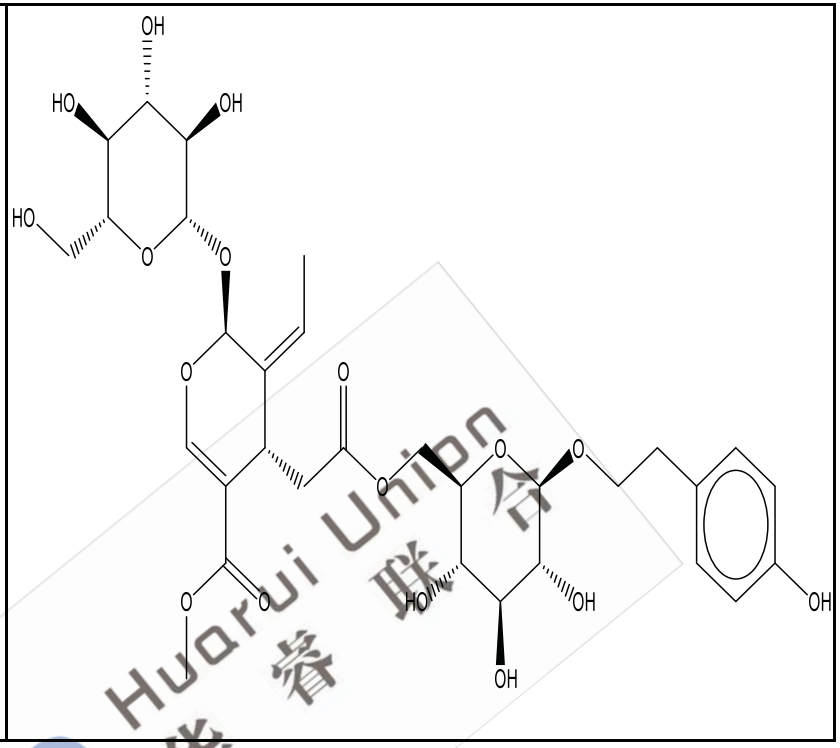
Trimethyl apigenin	5631-70-9	C18H16O5	312.32	312.10	
Epimedokoreanin C	161068-54-8	C25H26O8	454.47	454.16	

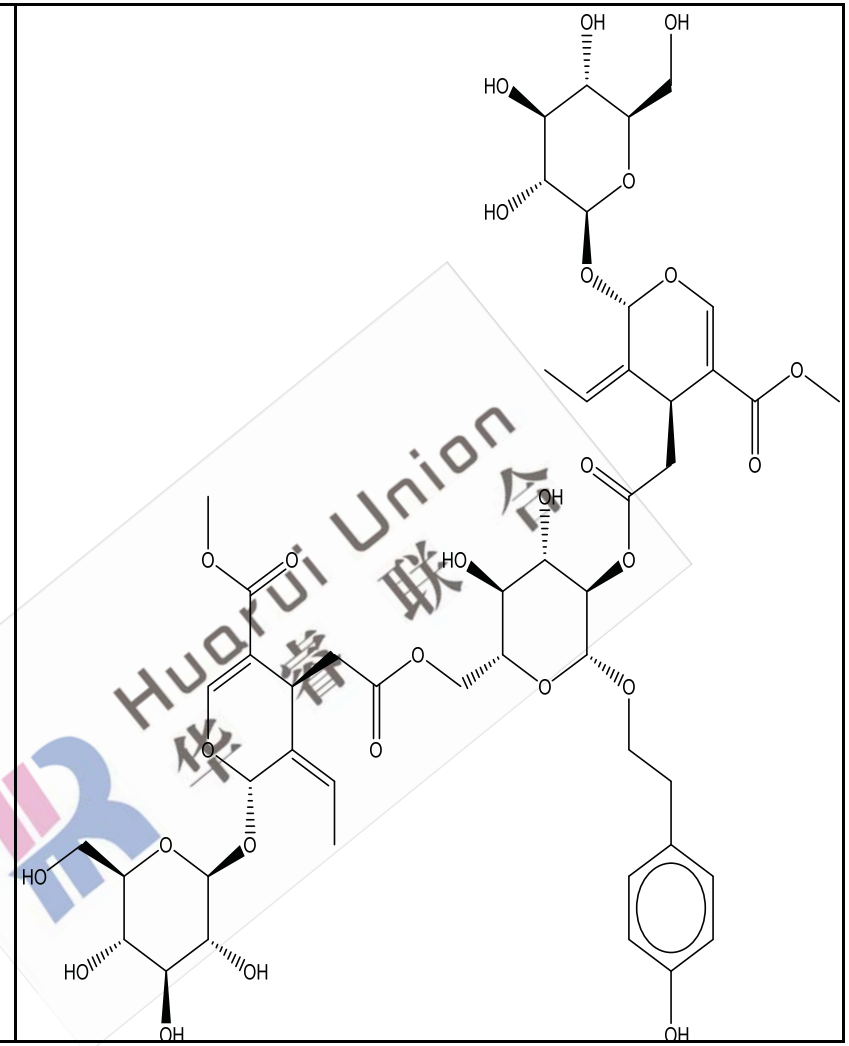
Veratric acid	93-07-2	C9H10O4	182.17	182.06	
2-Hydroxy-1,3,4-trimethoxyanthraquinone	94099-63-5	C17H14O6	314.29	314.08	
Aspalathin	6027-43-6	C21H24O11	452.41	452.13	

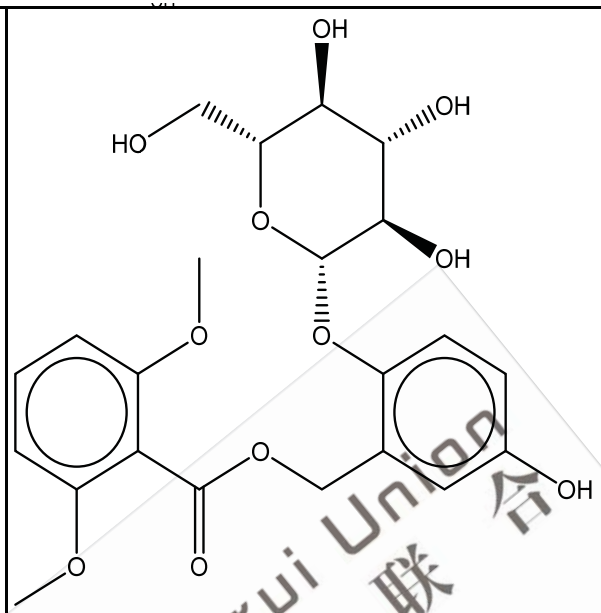
Oleuropeine	32619-42-4	C25H32O13	540.51	540.18	
3',4'-Dihydroxyphenylethanol glucoside	76873-99-9	C14H20O8	316.30	316.12	
Methyloleoside	60539-23-3	C17H24O11	404.37	404.13	

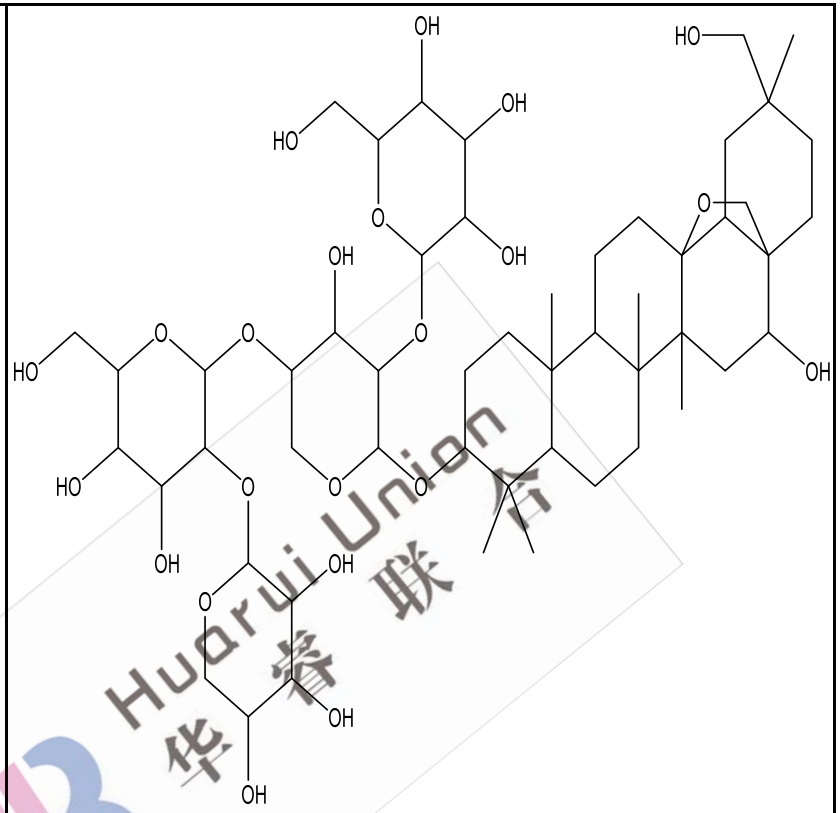
Nuzhenal A	1407544-83-5	C10H14O5	214.22	214.08	
Nuzhenal C	1619925-59-5	C11H16O5	228.24	228.10	

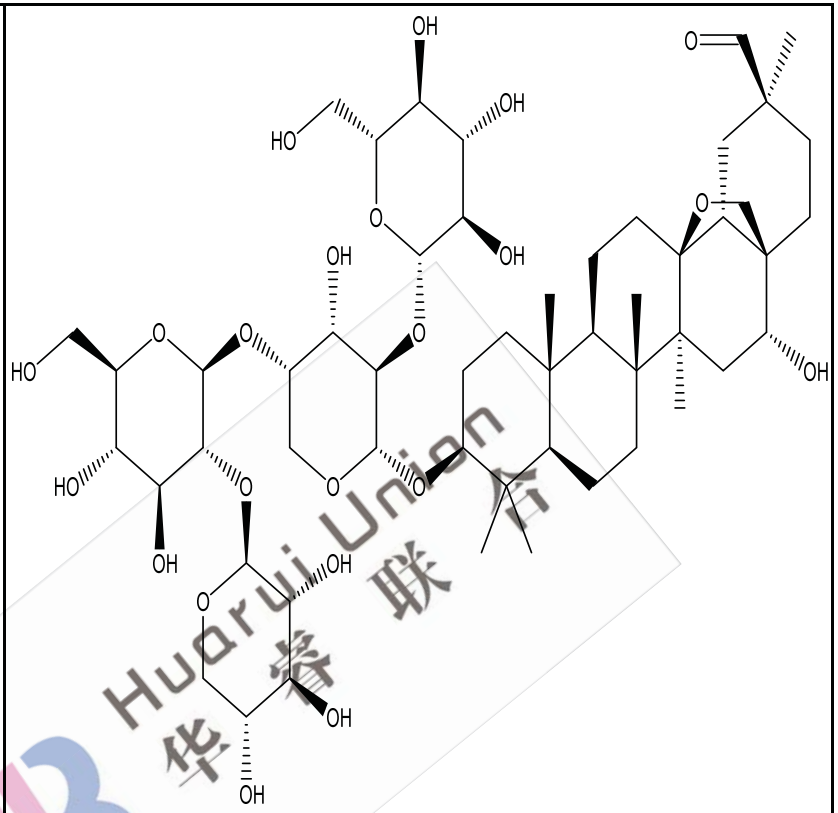
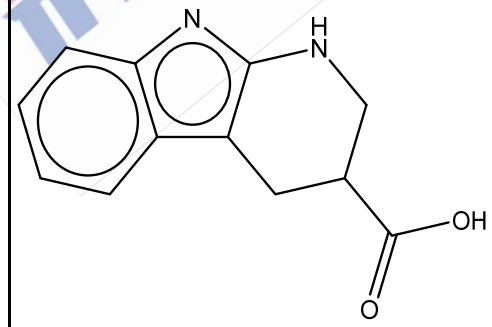
6'-O-trans-Cinnamoyl 8-epikingisidic acid	1403984-03-1	C25H28O12	520.48	520.16	
Isoligustrosidic acid	1407544-14-2	C25H30O14	554.50	554.16	

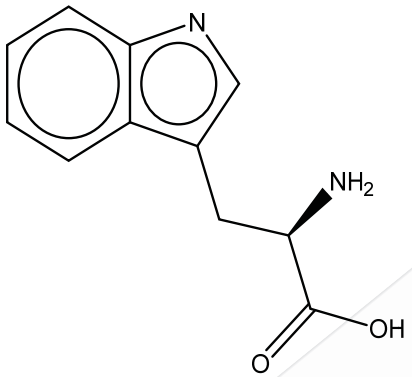
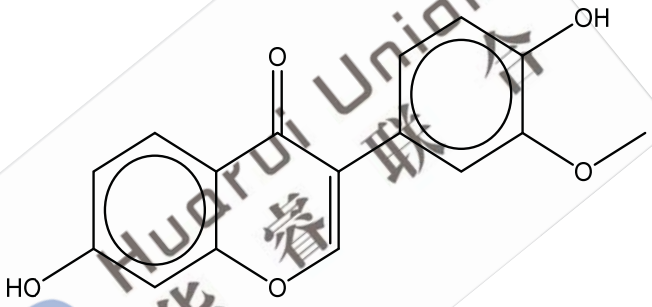
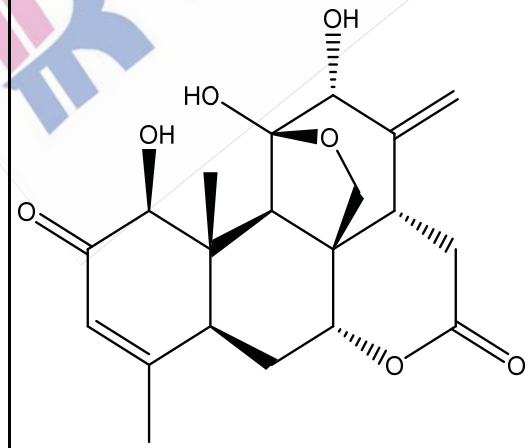
Nuzenide	39011-92-2	C31H42O17	686.65	686.24	

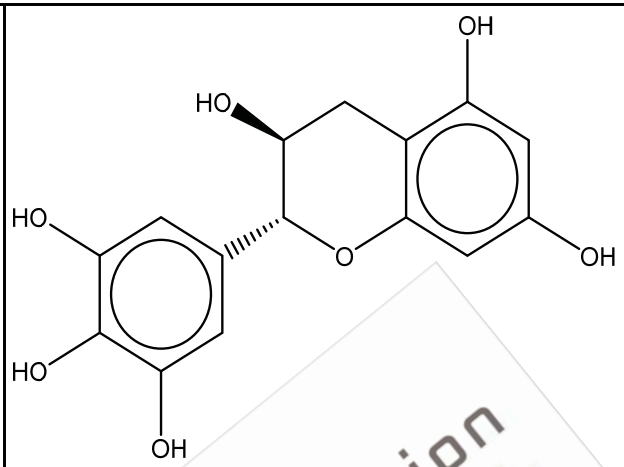
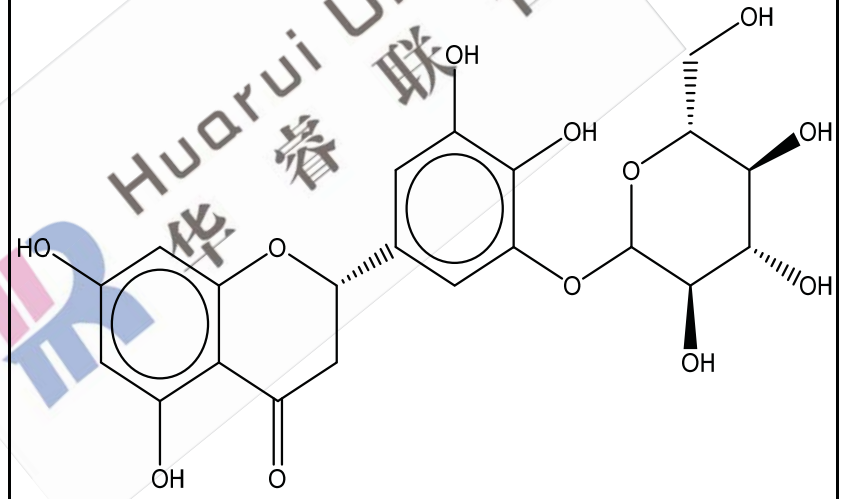
Oleonuezhenide	112693-21-7	C48H64O27	1073.01	1072.36	

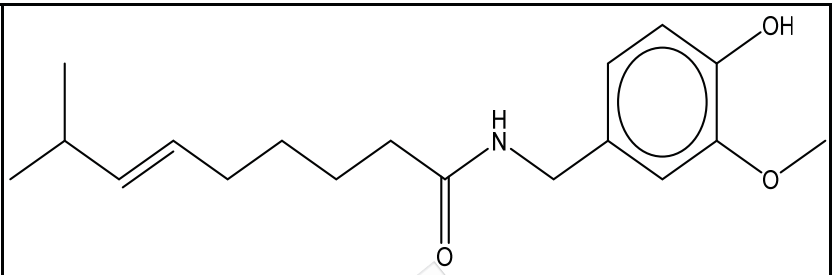
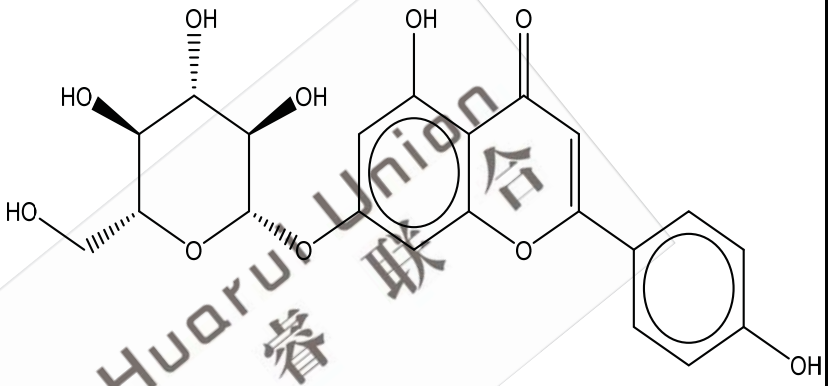
Curculigoside A	85643-19-2	C22H26O11	466.44	466.15	

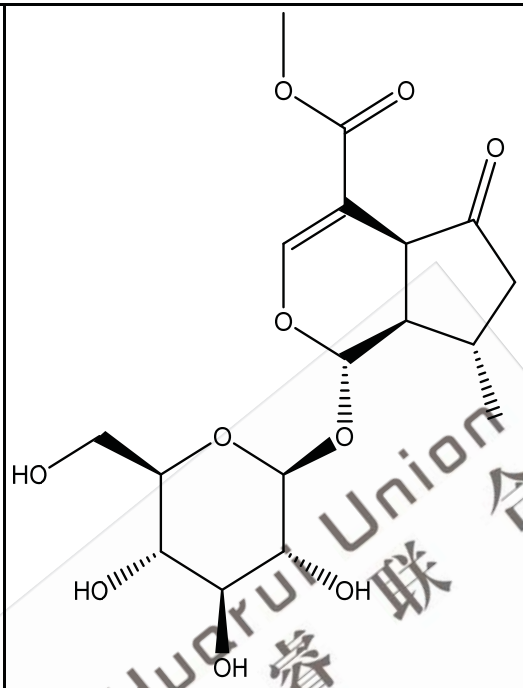
Ardisicrenoside B	160791-12-8	C52H86O22	1063.23	1062.56	

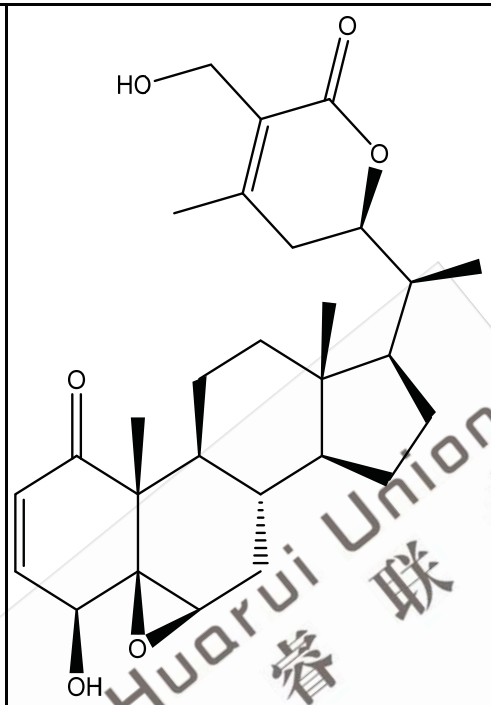
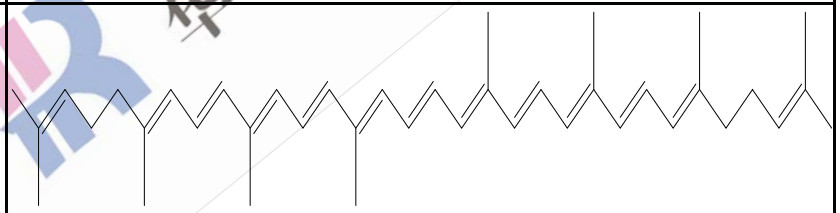
Ardisiacrispin A	23643-61-0	C52H84O22	1061.21	1060.55	
1H-Pyrido[2,3-b]indole-3-carboxylic acid, 2,3,4,9-tetrahydro-	610258-20-3	C12H12N2O2	216.24	216.09	

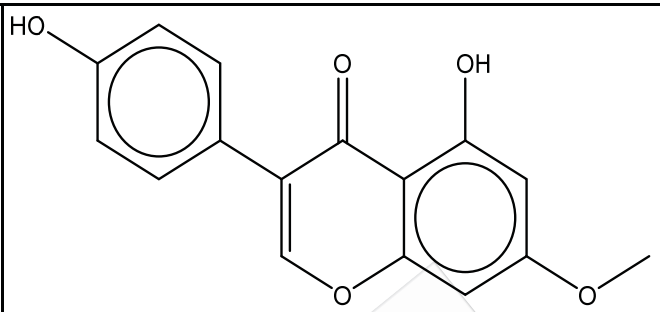
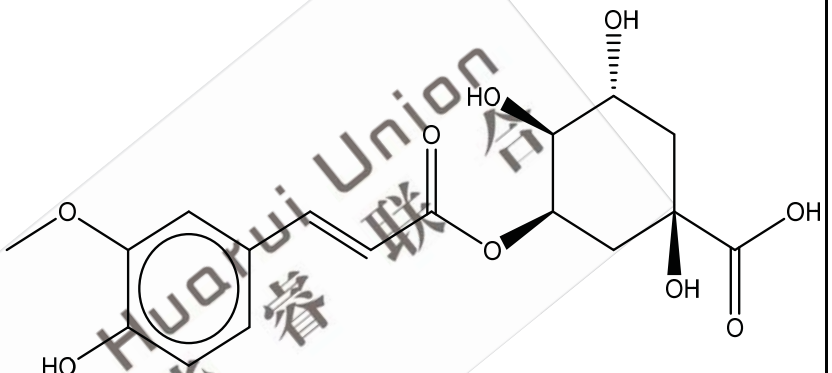
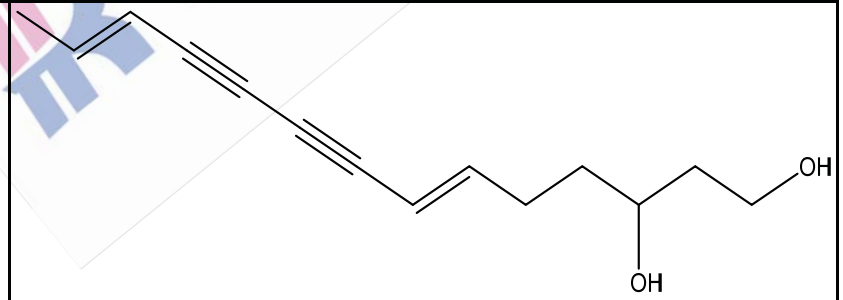
D-Tryptophane	153-94-6	C11H12N2O2	204.23	204.09	
3'-Methoxydaidzein	21913-98-4	C16H12O5	284.26	284.07	
Ailanthone	981-15-7	C20H24O7	376.40	376.15	

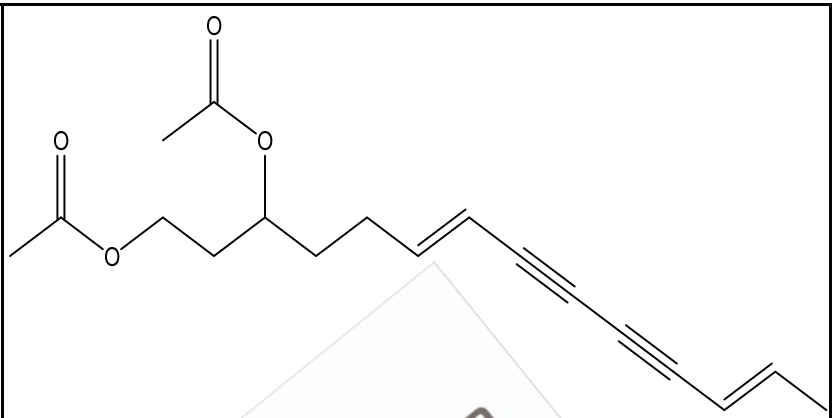
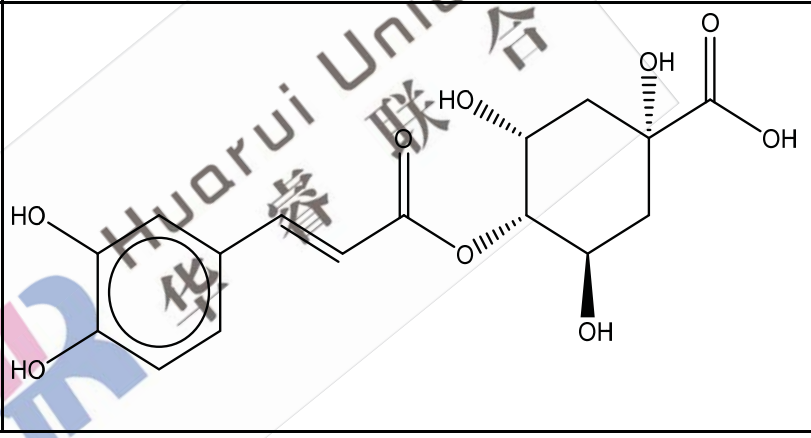
Gallocatechin	970-73-0	C15H14O7	306.27	306.07	
Plantagoside	78708-33-5	C21H22O12	466.39	466.11	

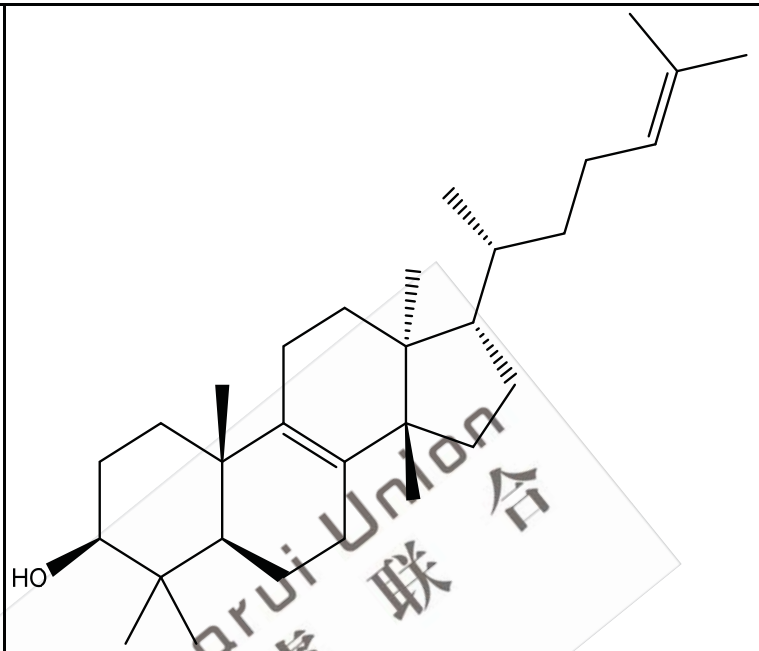
Capsaicin	404-86-4	C18H27NO3	305.41	305.20	
Apigenin-7-O-Glucoside	578-74-5	C21H20O10	432.38	432.11	

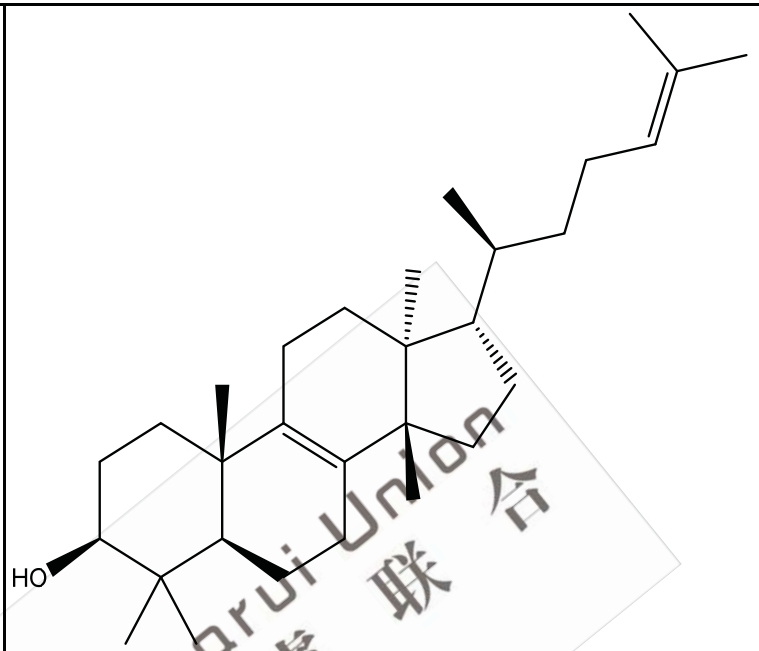
Verbenalin	548-37-8	C17H24O10	388.37	388.14	

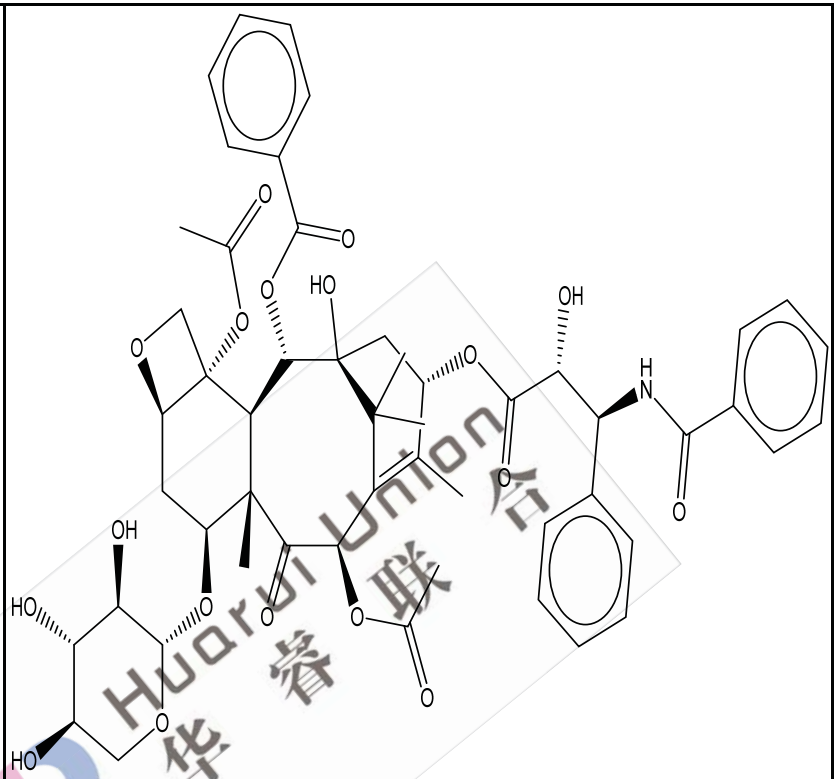
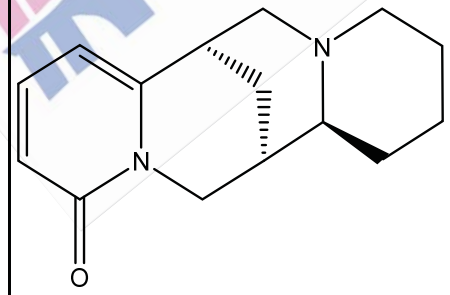
Withaferin A	5119-48-2	C28H38O6	470.60	470.27	
Lycopene	502-65-8	C40H56	536.87	536.44	

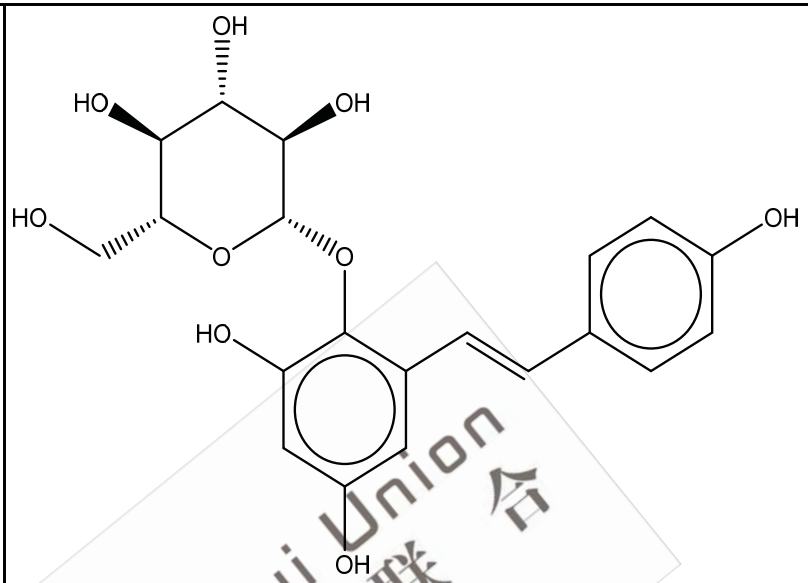
Prunetin	552-59-0	C16H12O5	284.26	284.07	
5-O-Feruloylquinic acid	40242-06-6	C17H20O9	368.34	368.11	
(6E,12E)-tetradecadiene-8,10-diyne-1,3-diol	120166-71-4	C14H18O2	218.29	218.13	

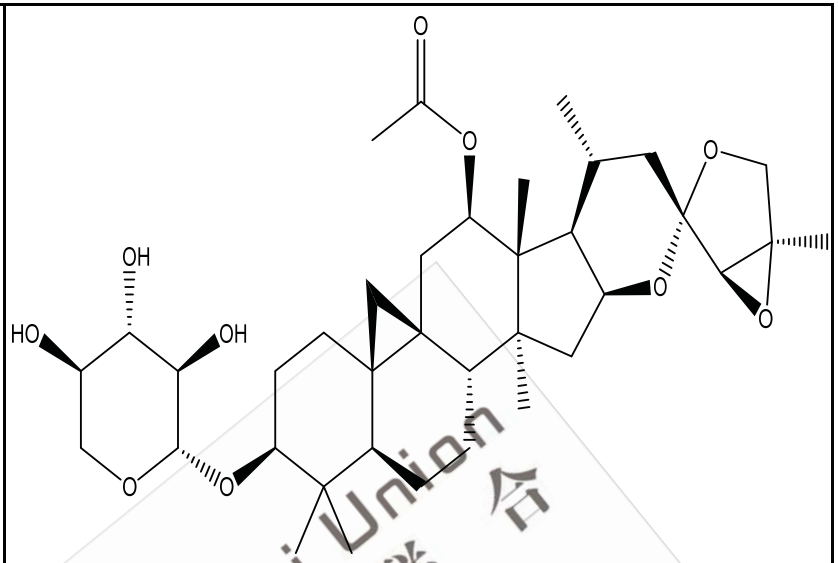
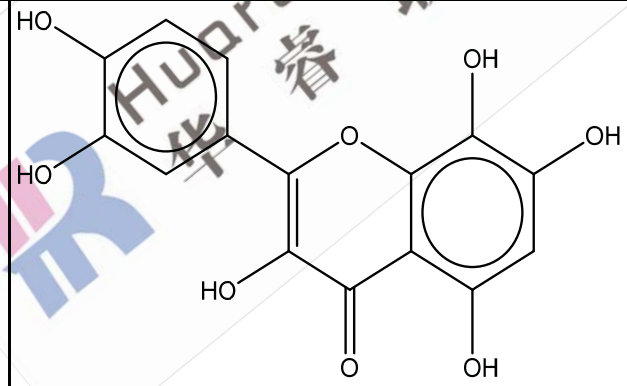
(6E,12E)-Tetradecadiene-8,10-diyne-1,3-diol diacetate	89913-46-2	C18H22O4	302.36	302.15	
Cryptochlorogenic acid/4-caffeoylquinic acid	905-99-7	C16H18O9	354.31	354.10	

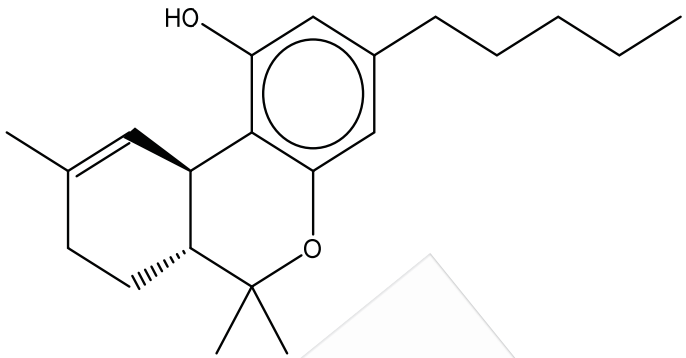
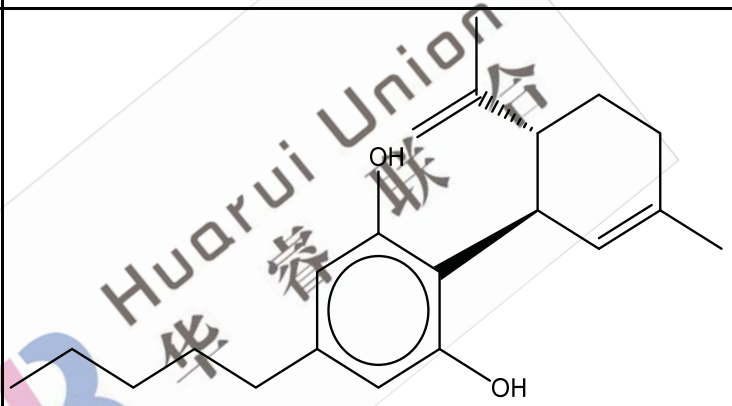
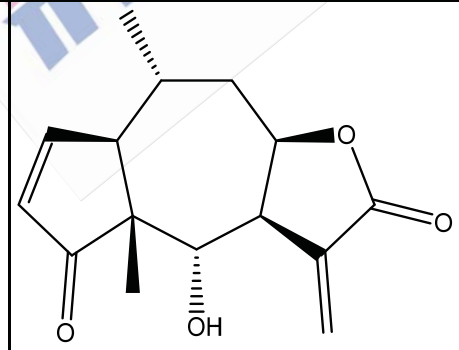
Euphol	514-47-6	C30H50O	426.72	426.39	

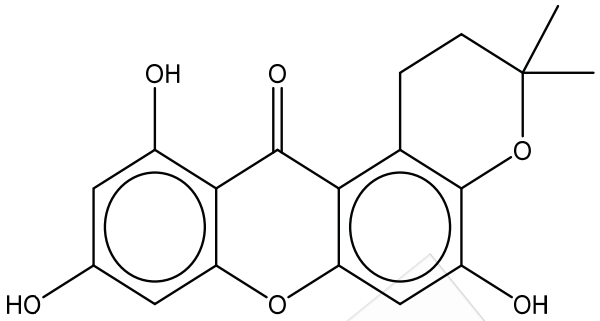
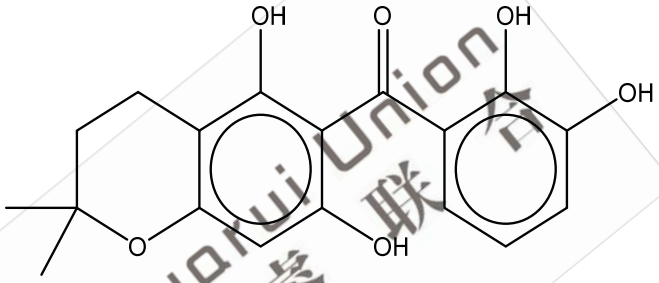
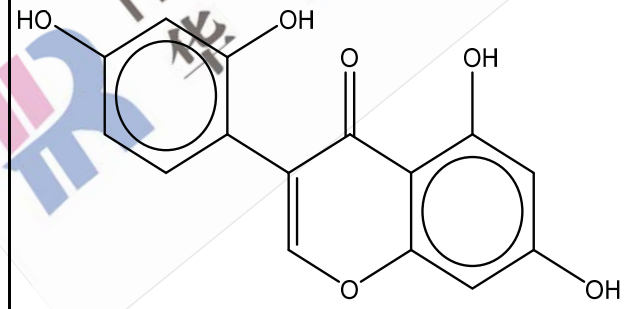
Tirucallol	514-46-5	C30H50O	426.72	426.39	

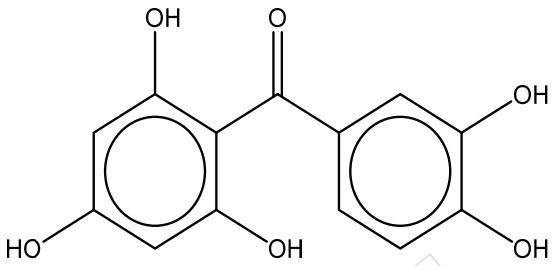
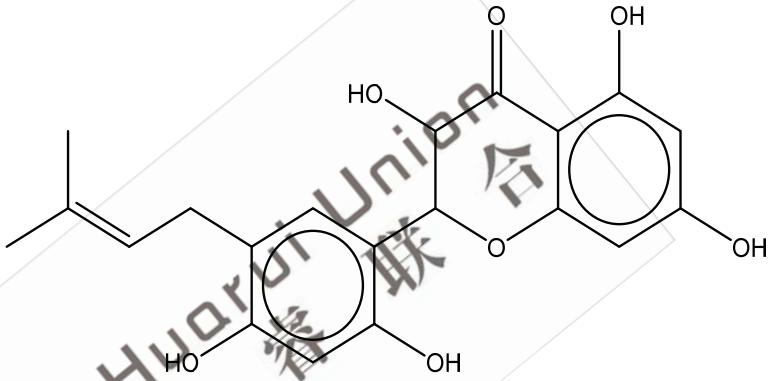
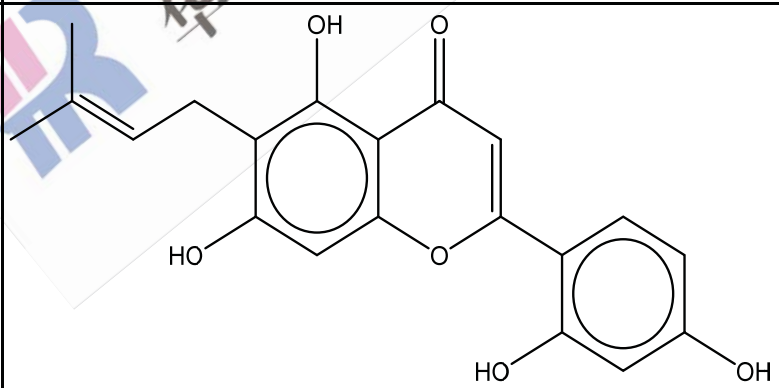
7-Xylosyltaxol	90332-66-4	C52H59NO18	986.02	985.37	
Thermopsine	486-90-8	C15H20N2O	244.33	244.16	

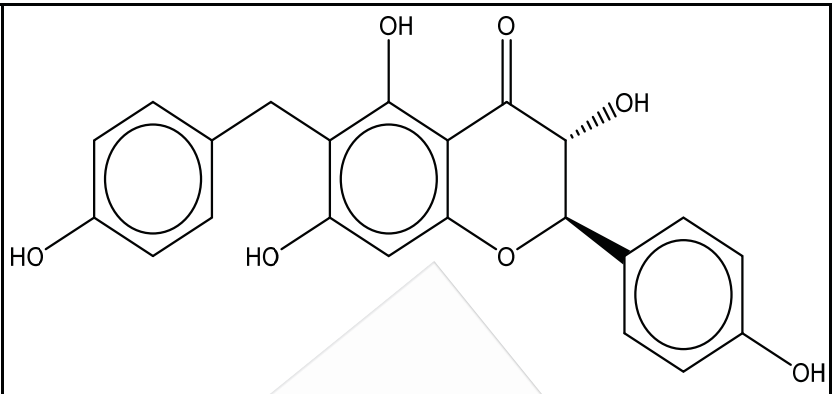
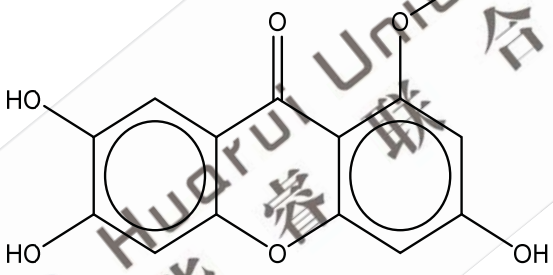
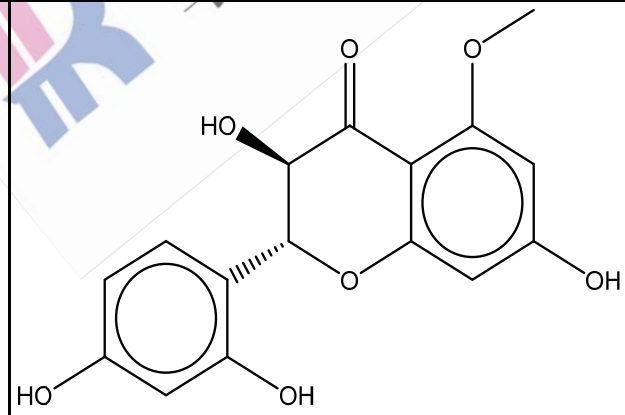
2, 3, 5, 4'-Tetrahydroxystilbene-2-O-beta-D-glucoside	82373-94-2	C20H22O9	406.38	406.13	
Macamide 1	74058-71-2	C23H39NO	345.56	345.30	

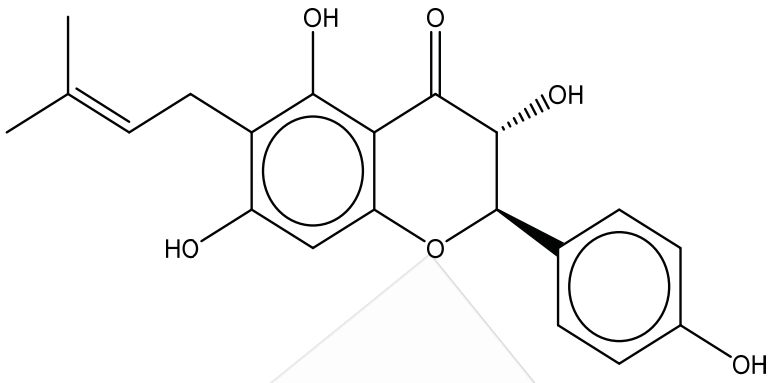
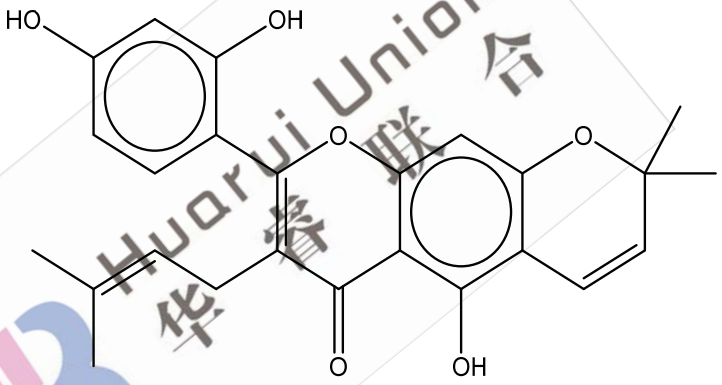
23-epi-26-Deoxyactein	264624-38-6	C37H56O10	660.83	660.39	
Gossypetin	489-35-0	C15H10O8	318.24	318.04	

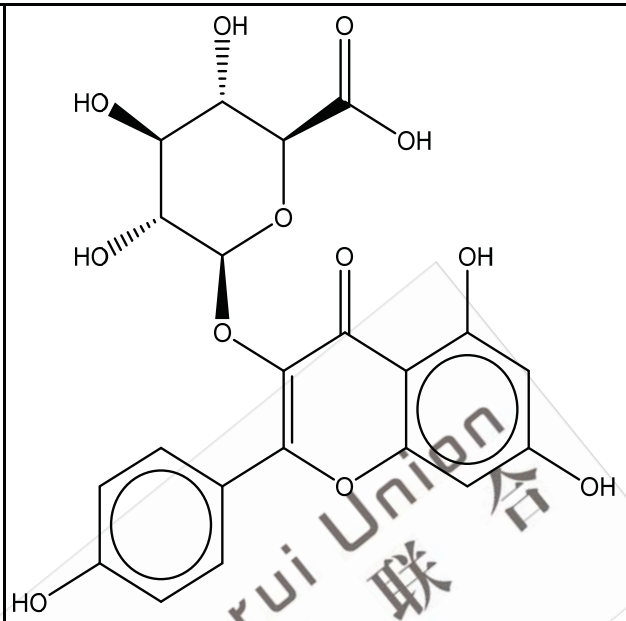
delta-9-Tetrahydrocannabinol	1972-08-3	C21H30O2	314.46	314.22	
Cannabidiol	13956-29-1	C21H30O2	314.46	314.22	
Helenalin	6754-13-8	C15H18O4	262.30	262.12	

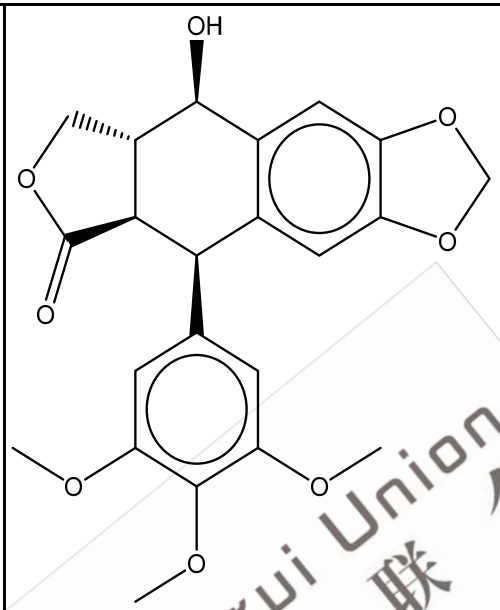
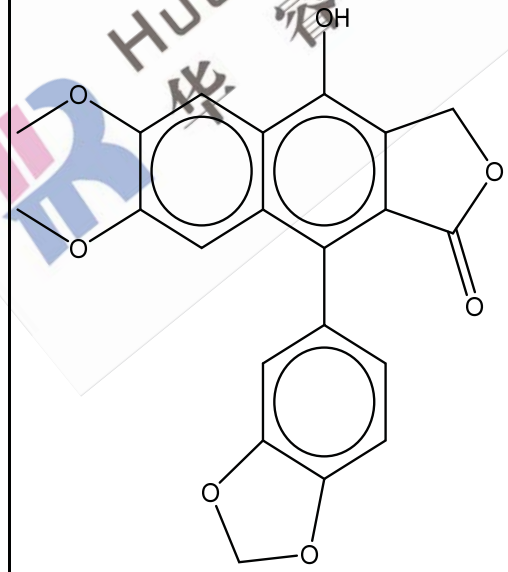
Hyperxanthone E	819860-76-9	C18H16O6	328.32	328.09	
Novel	/	C18H18O6	330.33	330.11	
2'-Hydroxyisoprunetin	1156-78-1	C15H10O6	286.24	286.05	

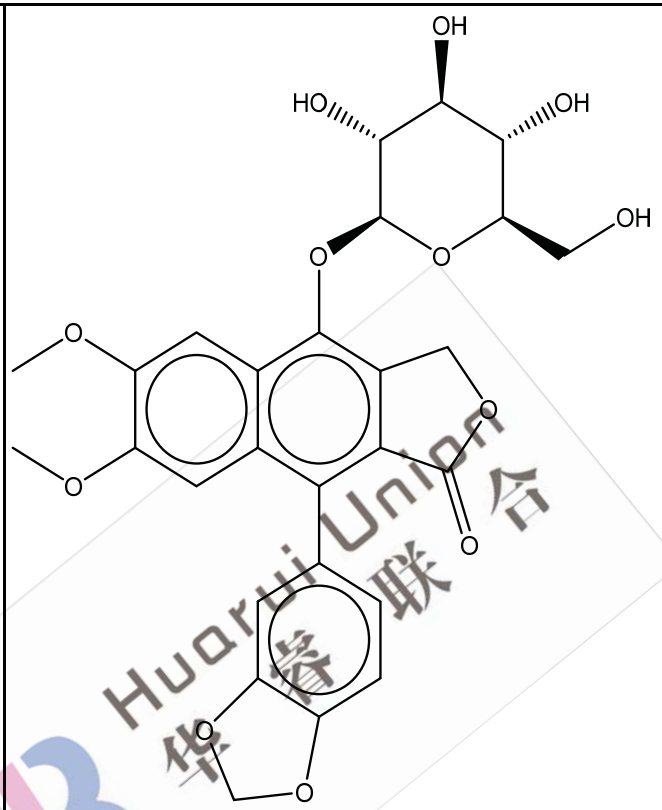
Laguncurin	519-34-6	C13H10O6	262.21	262.05	
Novel	/	C20H20O7	372.37	372.12	
Artocarpesin	3162-09-2	C20H18O6	354.35	354.11	

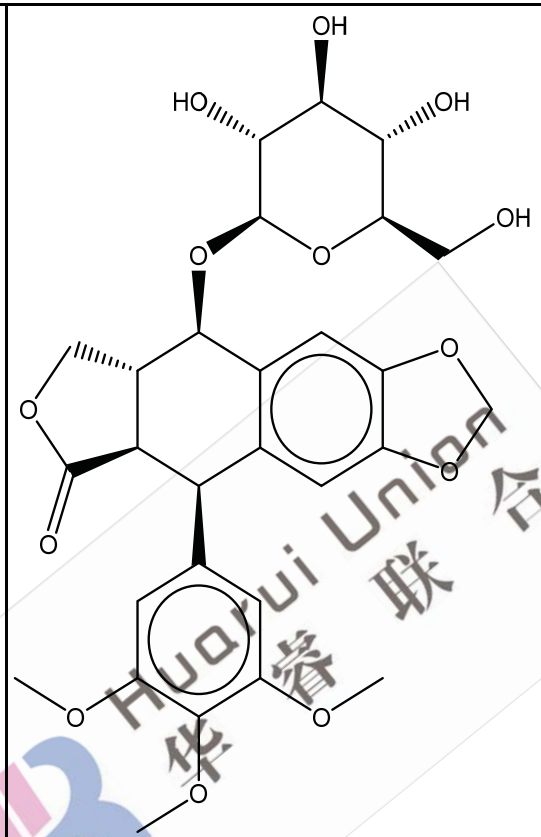
Gericudranin E	172104-07-3	C22H18O7	394.37	394.11	
Montixanthone	876305-36-1	C14H10O6	274.23	274.05	
Novel	/	C16H14O7	318.28	318.07	

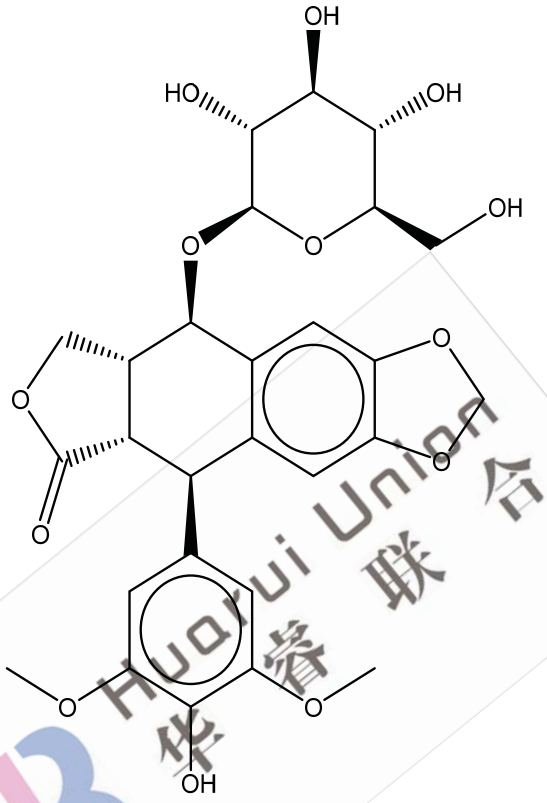
Shuterin	105377-77-3	C20H20O6	356.37	356.13	
Cudraflavone B	19275-49-1	C25H24O6	420.45	420.16	

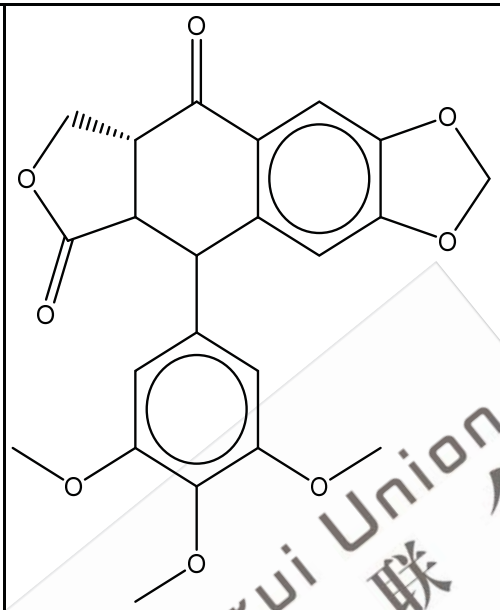
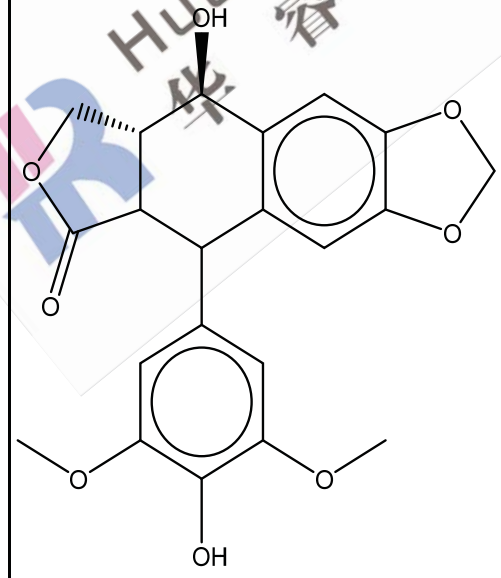
Kaempferol 3-glucuronide	22688-78-4	C21H18O12	462.36	462.08	

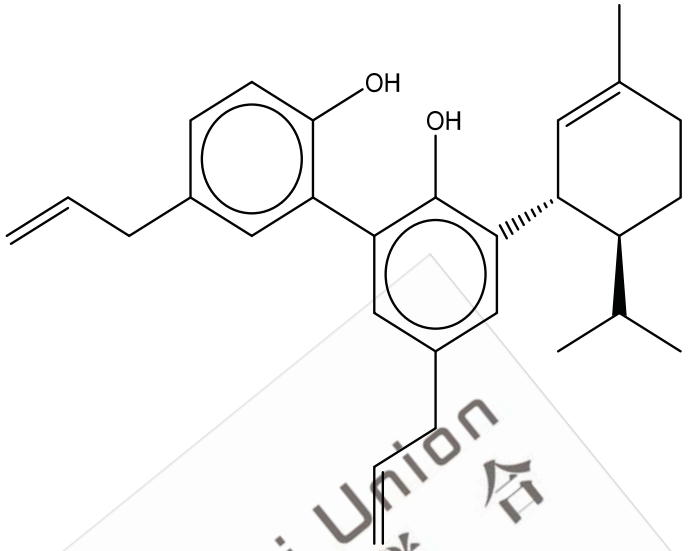
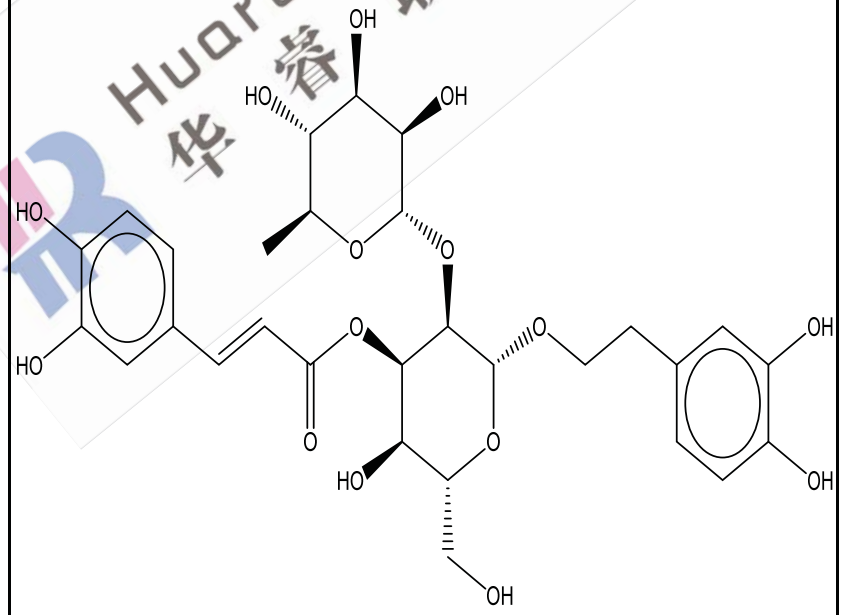
(-)-Podophyllotoxin	518-28-5	C22H22O8	414.41	414.13	
Diphyllin	22055-22-7	C21H16O7	380.35	380.09	

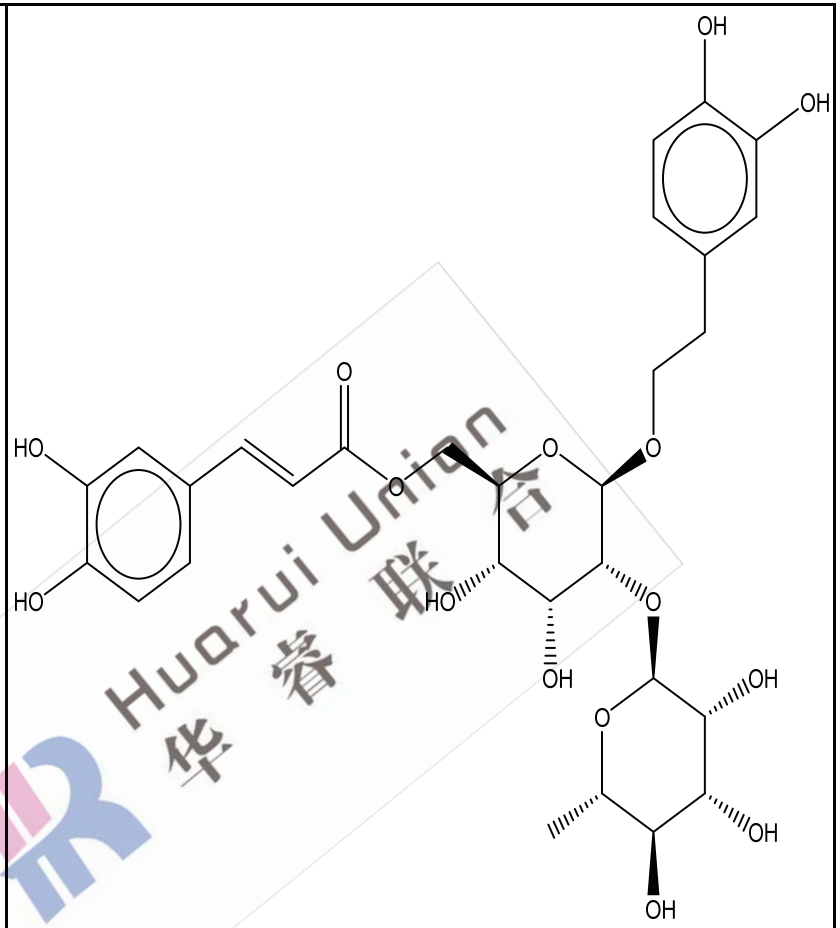
Diphyllin O-glucoside	30021-77-3	C27H26O12	542.49	542.14	

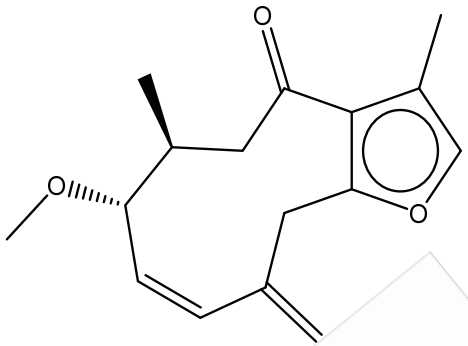
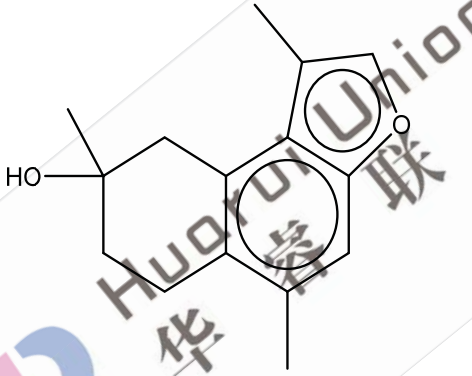
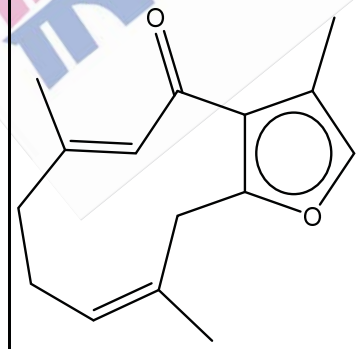
Podophyllotoxin 4-O-glucoside	16481-54-2	C28H32O13	576.55	576.18	

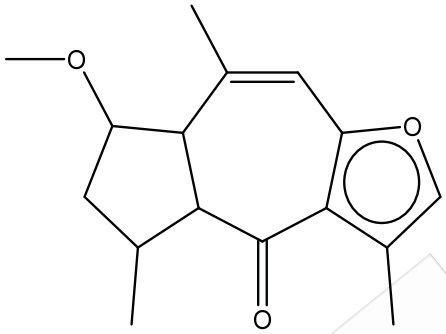
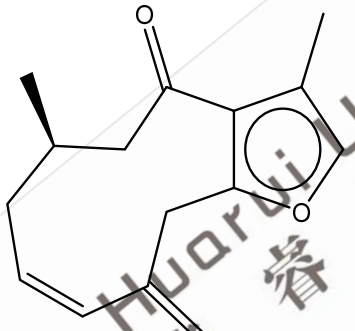
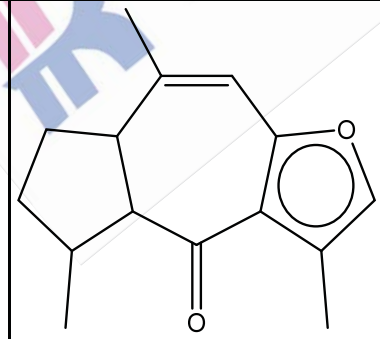
4'-demethyl-Picropodophyllin, beta-D-glucopyranoside	7598-48-3	C27H30O13	562.52	562.17	

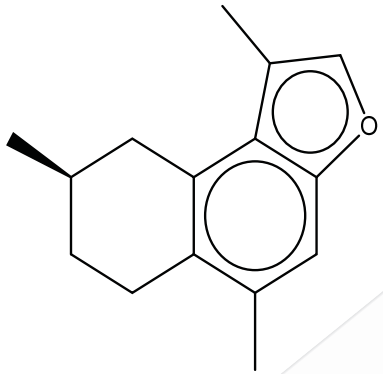
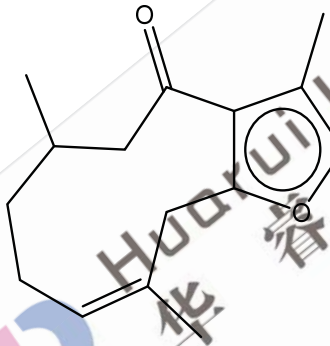
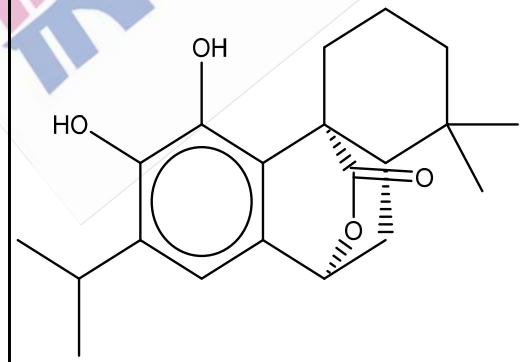
Podophyllotoxinone	477-49-6	C22H20O8	412.39	412.12	
4'-demethyl-Podophyllotoxin	40505-27-9	C21H20O8	400.38	400.12	

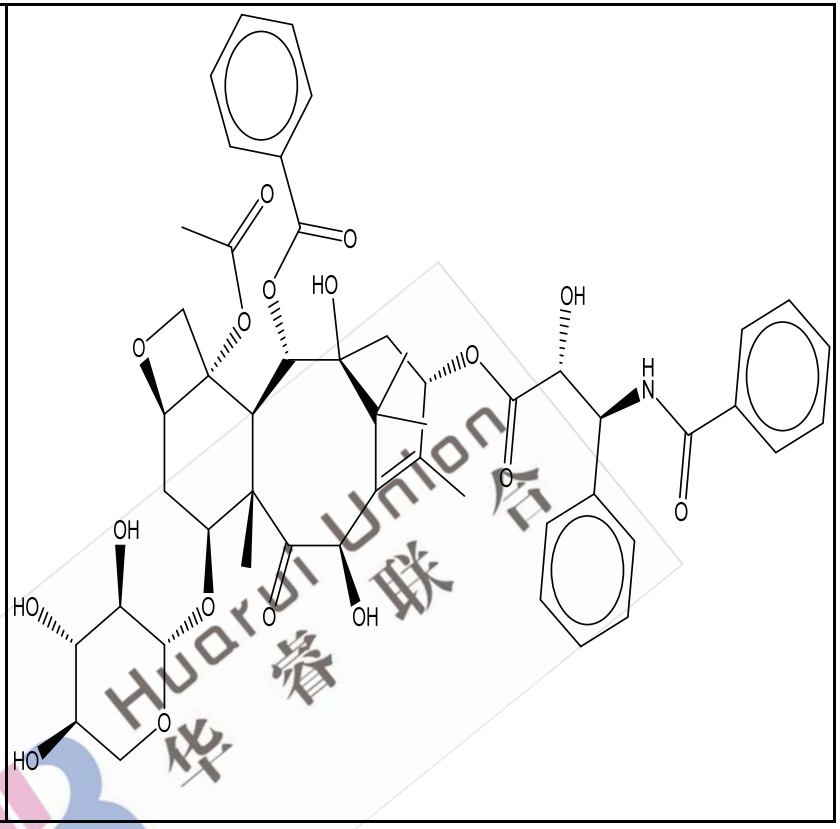
Piperitylmagnolol	135566-92-6	C28H34O2	402.57	402.26	
Magnolioside A	113557-95-2	C29H36O15	624.59	624.21	

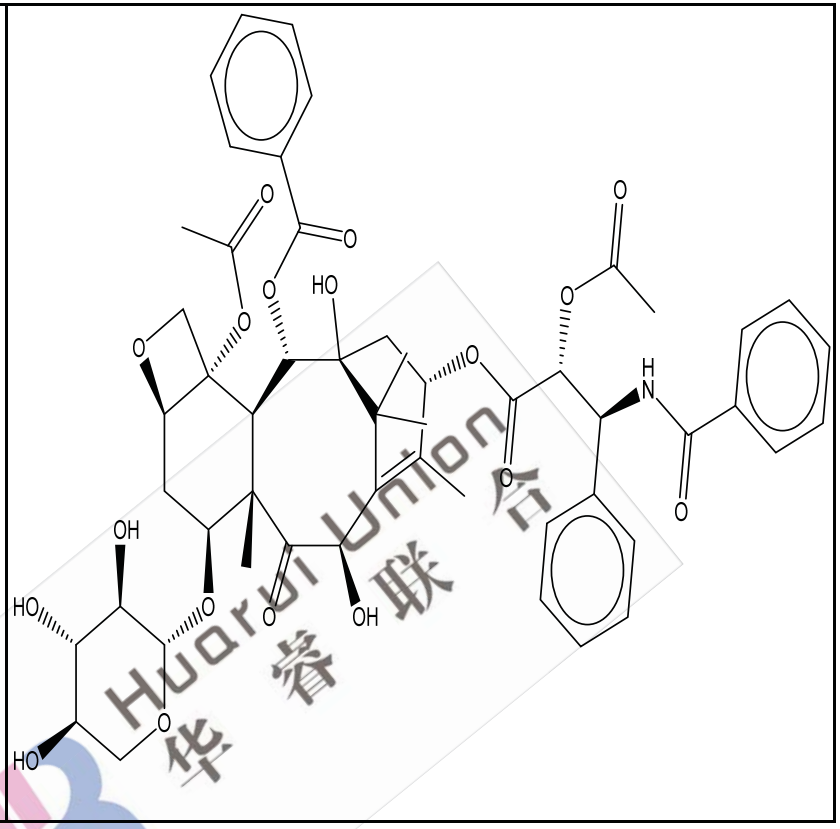
Magnolioside D	1418309-03-1	C29H36O15	624.59	624.21	

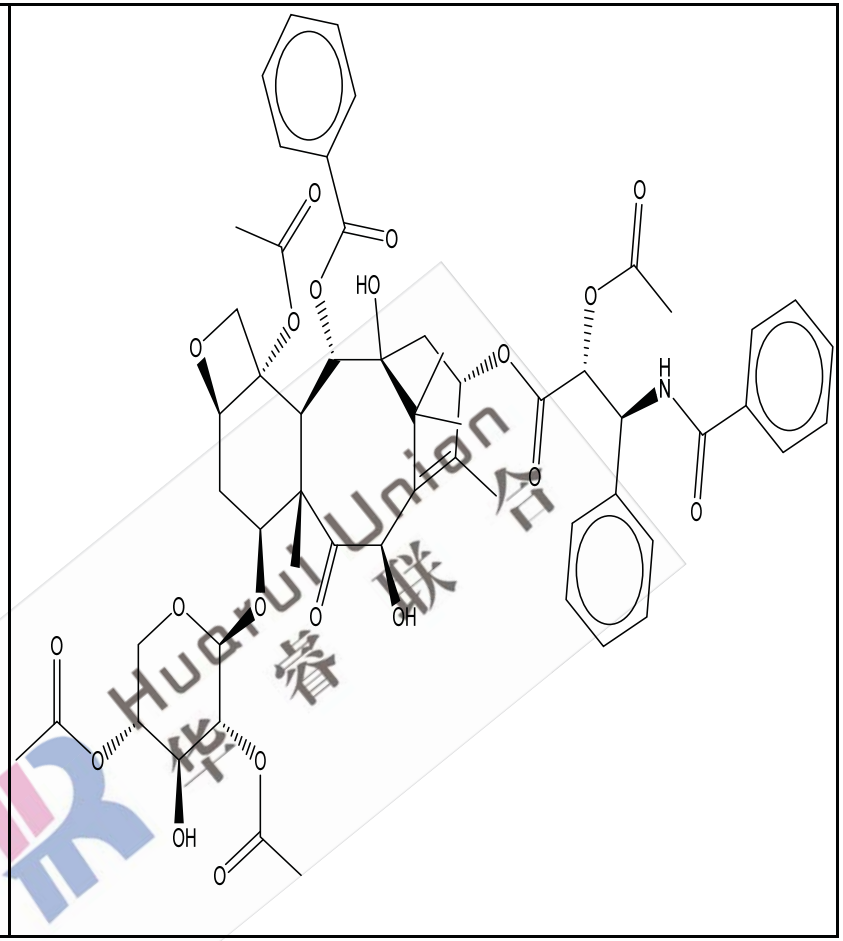
(1E)-3-Methoxy-8,12-epoxygermacra-1,7,10,11-tetraen-6-one	1393342-06-7	C16H20O3	260.33	260.14	
Furanocadina-1(10),6,8-triene-4-ol	1042109-89-6	C15H18O2	230.30	230.13	
Furanogermacra-1(10)Z,4Z-dien-6-one	88010-63-3	C15H18O2	230.30	230.13	

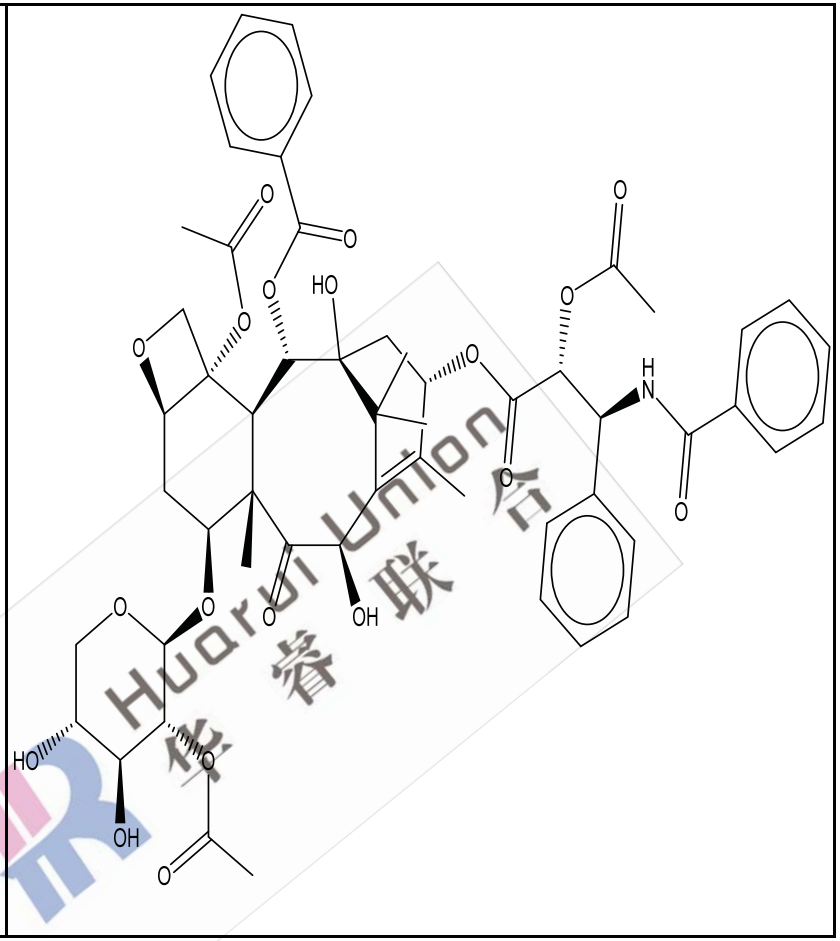
Novel	/	C16H20O3	260.33	260.14	
Cyclodeca[b]furan-4(5H)-one, 6,7,10,11-tetrahydro-3,6-dimethyl-10-methylene-, (6R,8E)-	1402946-76-2	C15H18O2	230.30	230.13	
Novel	/	C15H18O2	230.30	230.13	

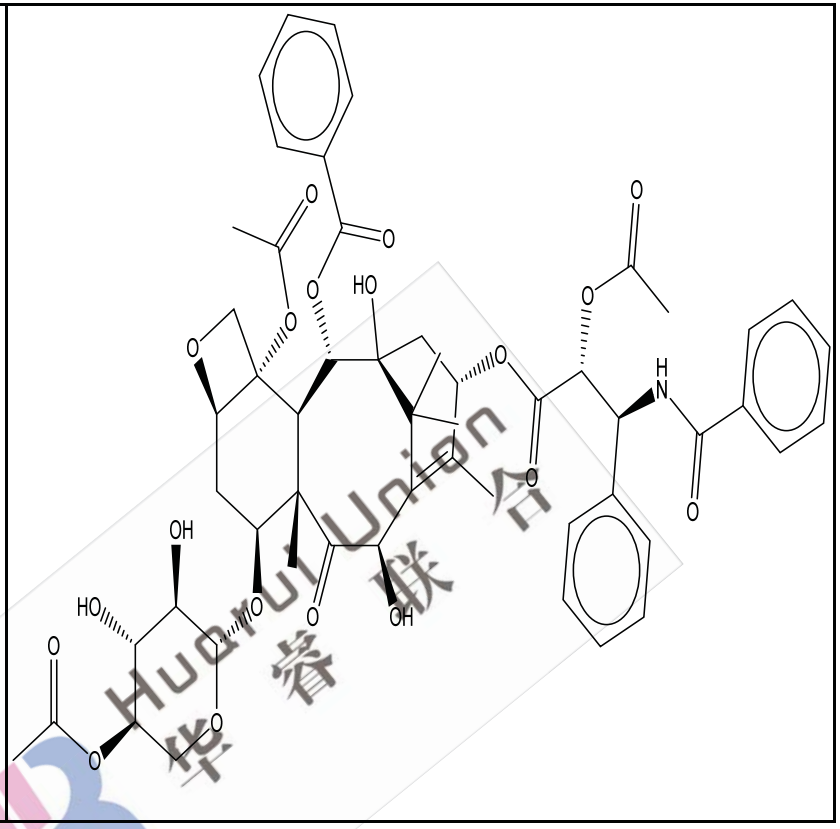
Dihydropyrocurzerenone	59462-26-9	C15H18O	214.30	214.14	
Cyclodeca[b]furan-4(5H)-one, 6,7,8,11-tetrahydro-3,6,10-trimethyl-, (E)-	88010-65-5	C15H20O2	232.32	232.15	
Carnosol	5957-80-2	C20H26O4	330.42	330.18	

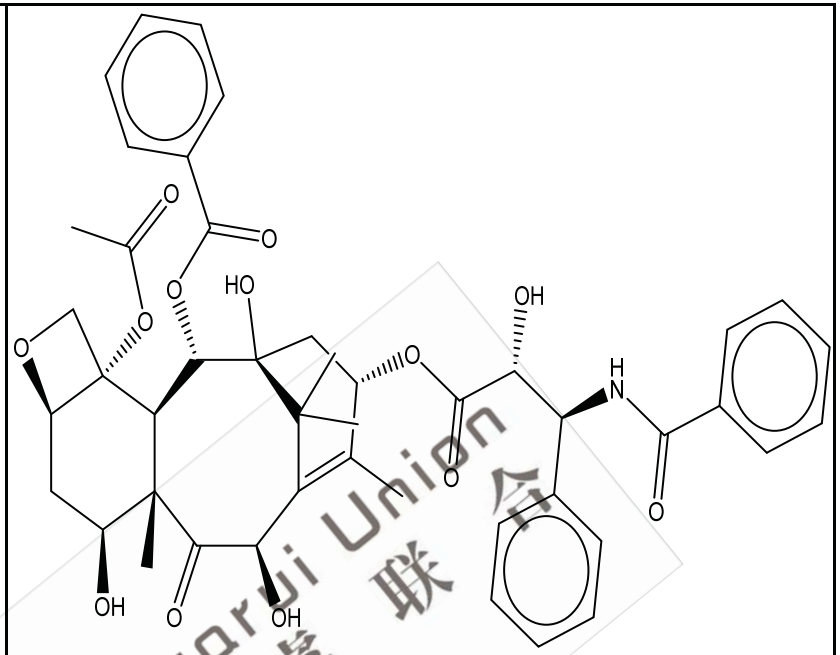
10-Deacetyl-7-xylosyltaxol	90332-63-1	C50H57NO17	943.98	943.36	

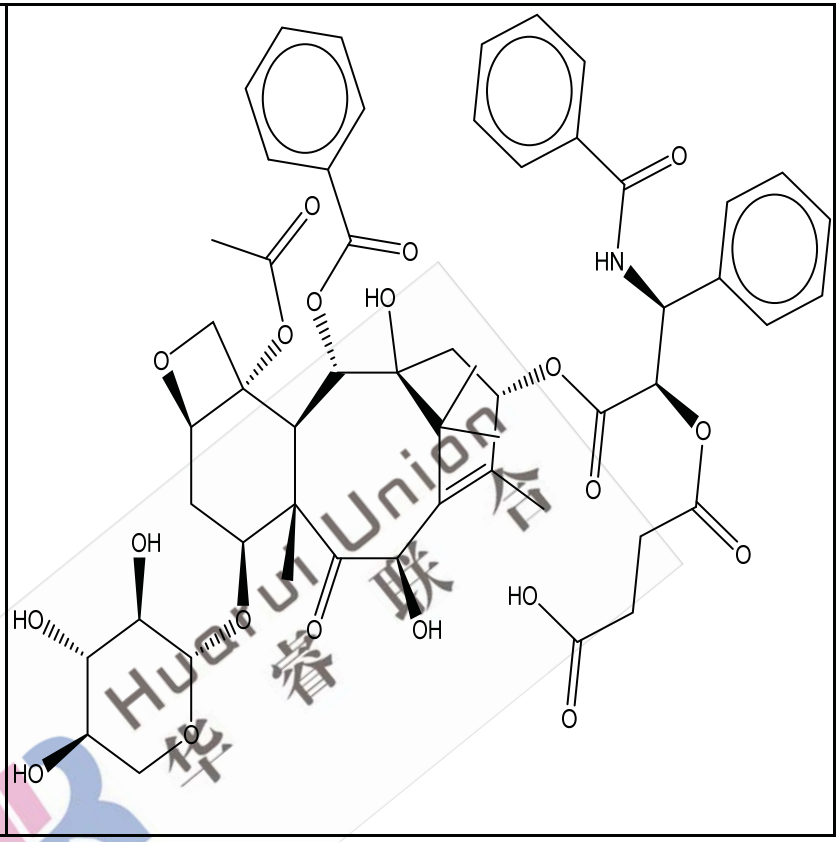
Novel	/	C52H59NO18	986.02	985.37	

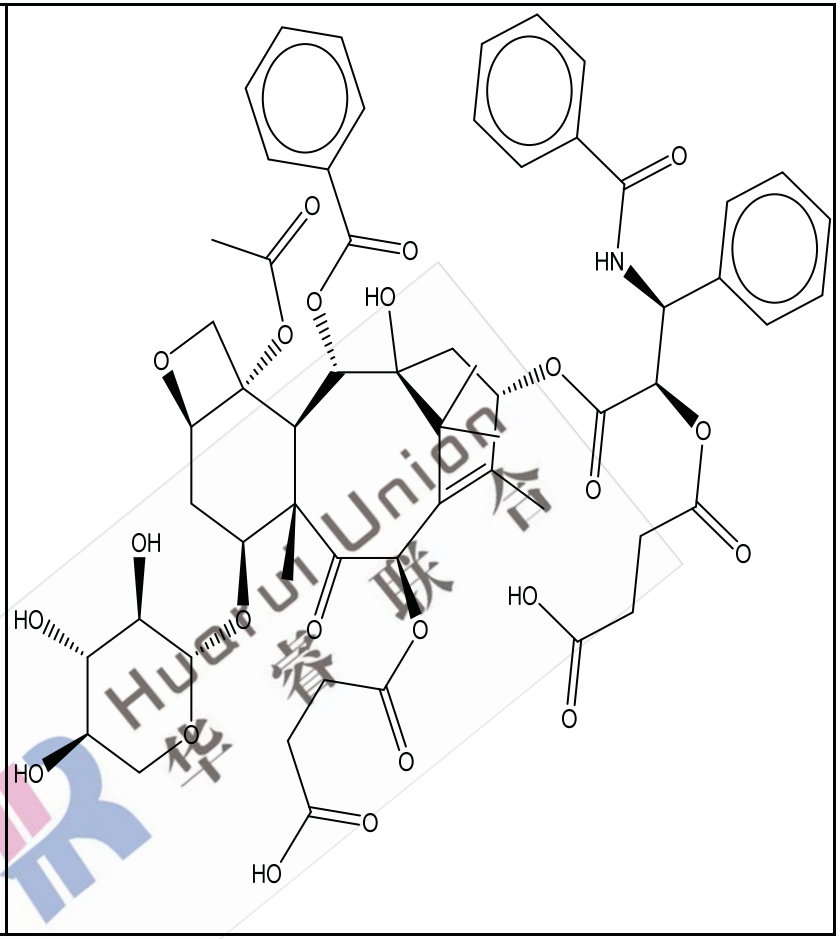
Novel	/	C56H63NO20	1070.09	1069.39	

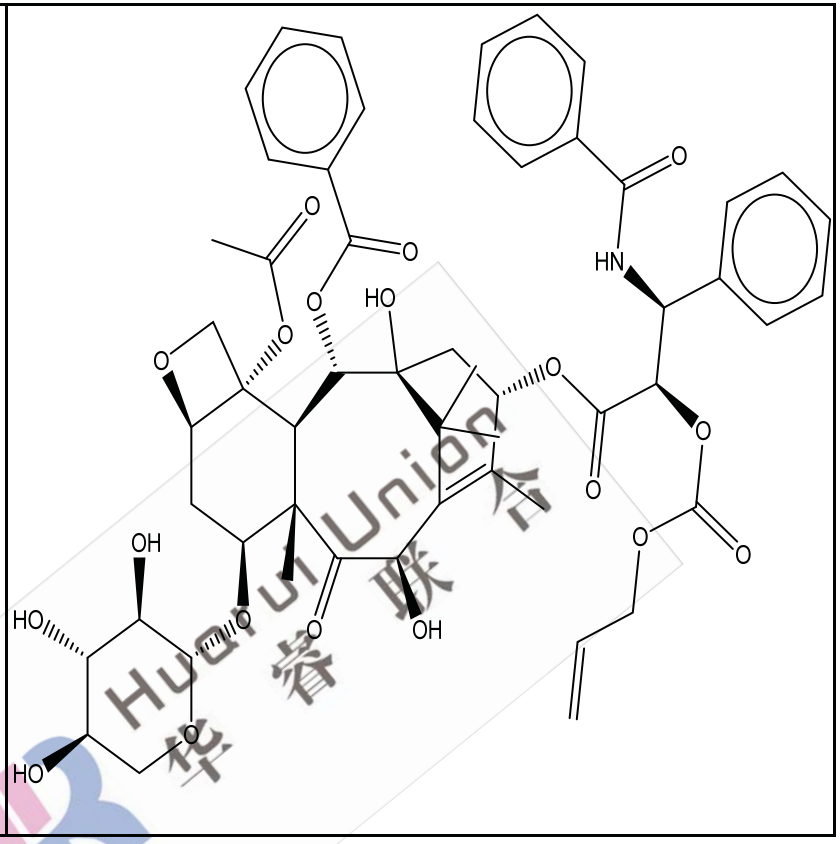
Novel	/	C54H61NO19	1028.06	1027.38	

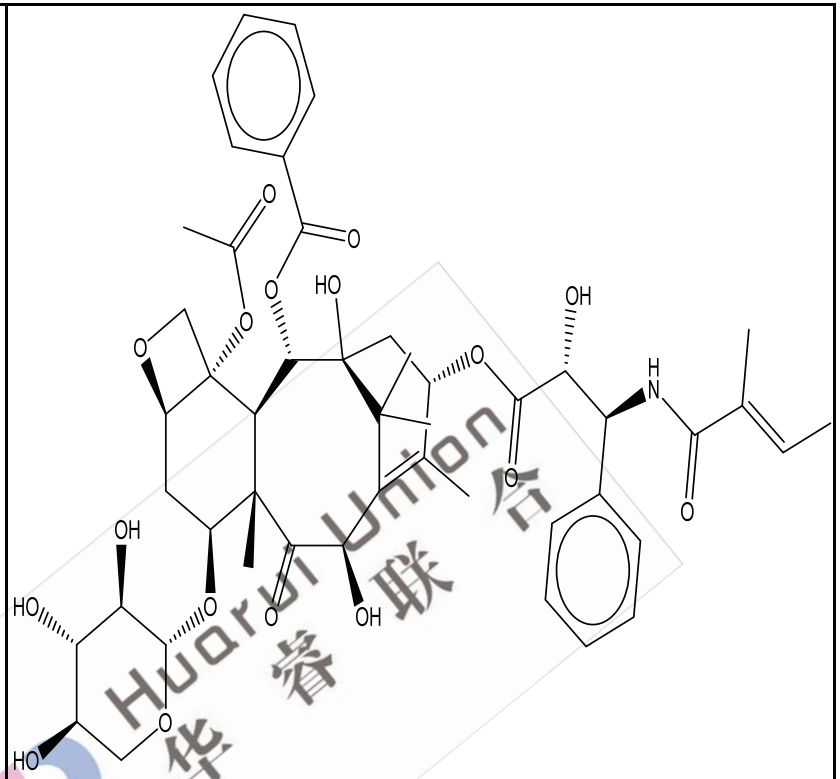
Novel	/	C54H61NO19	1028.06	1027.38	

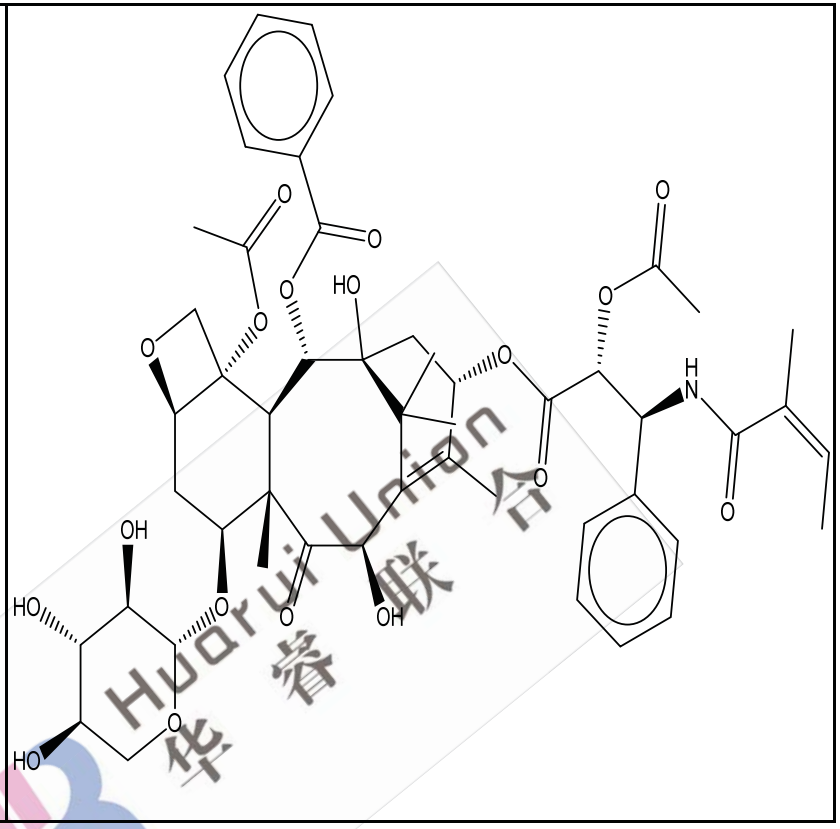
10-Desacetyltaxol	78432-77-6	C45H49NO13	811.87	811.32	

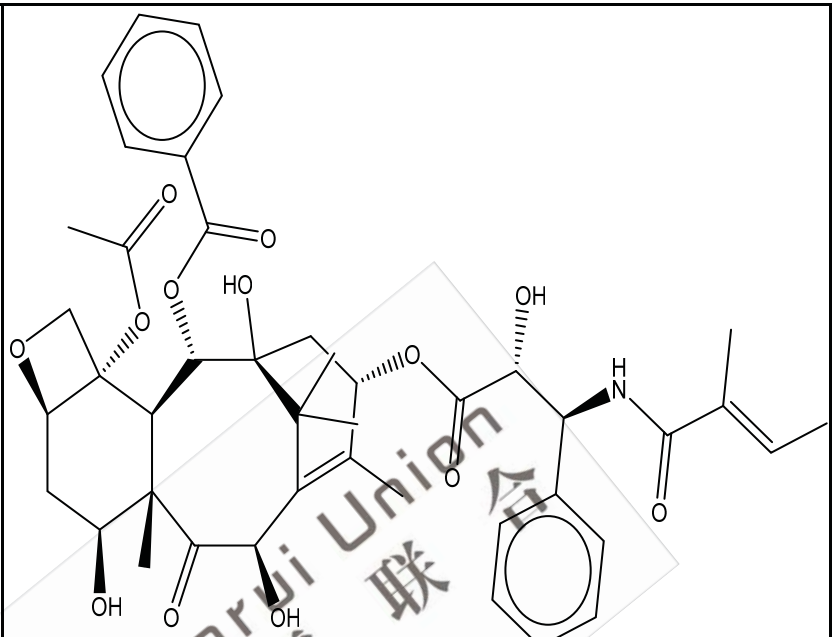
Novel	/	C54H61NO20	1044.06	1043.38	

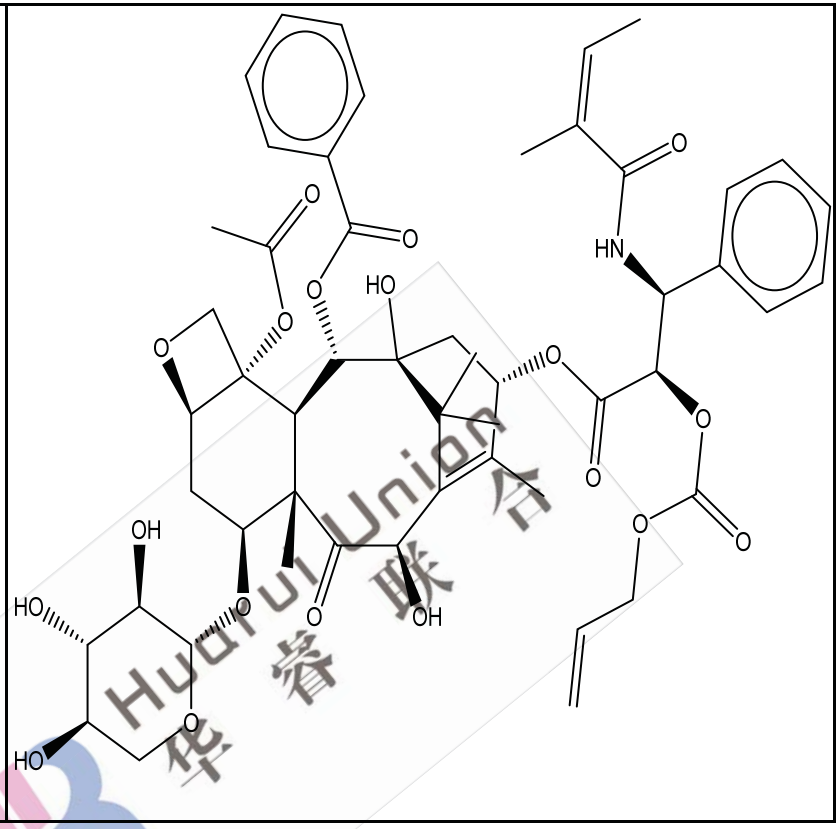
Novel	/	C58H65NO23	1144.13	1143.39	

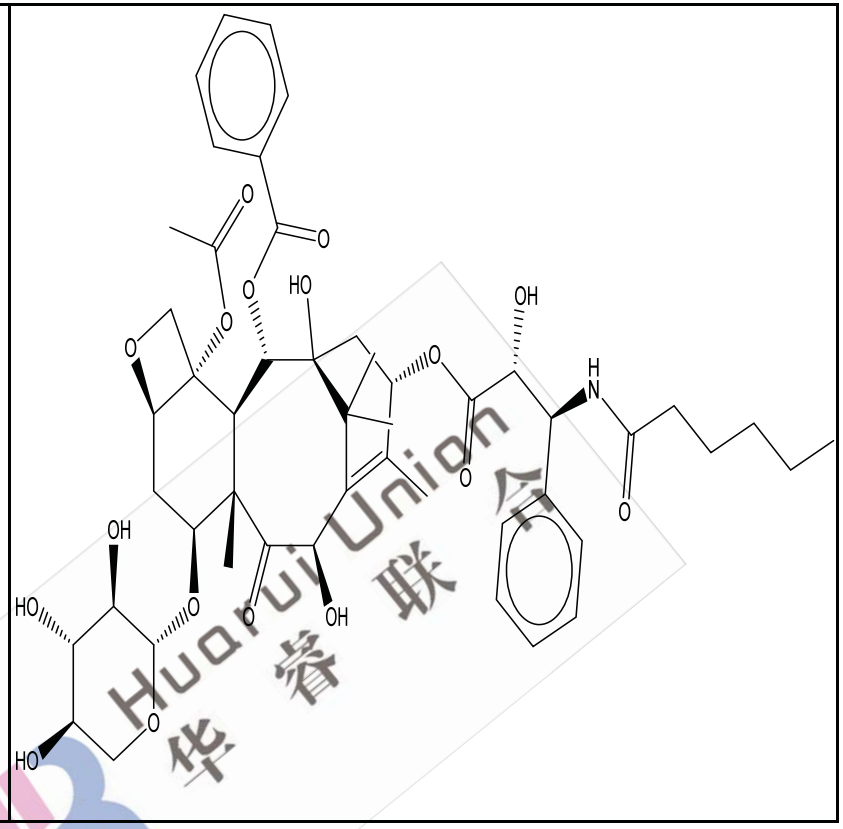
Novel	/	C54H61NO19	1028.06	1027.38	

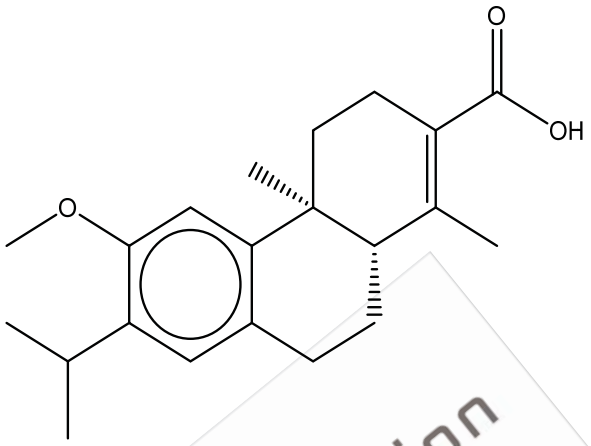
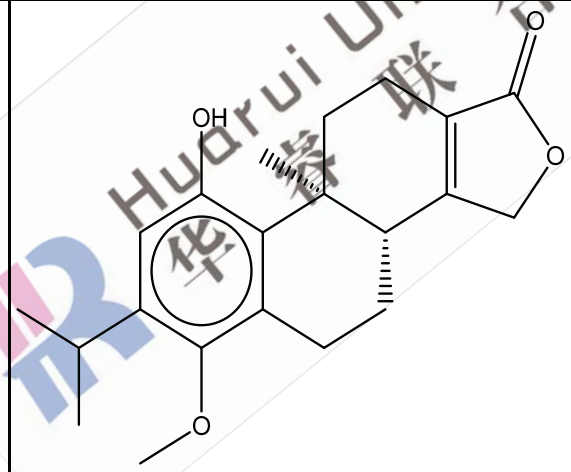
10-Deacetyl-7-xylosyltaxol B	90332-64-2	C48H59NO17	921.98	921.38	

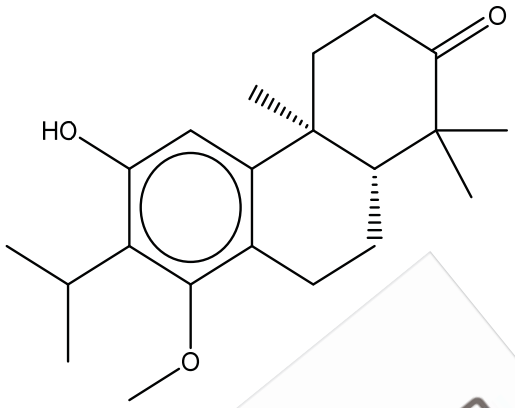
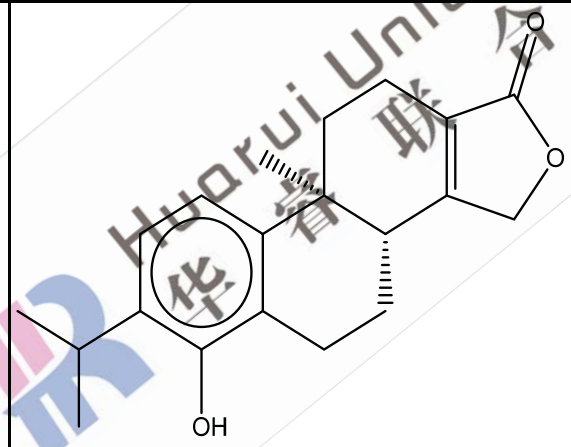
Novel	/	C50H61NO18	964.02	963.39	

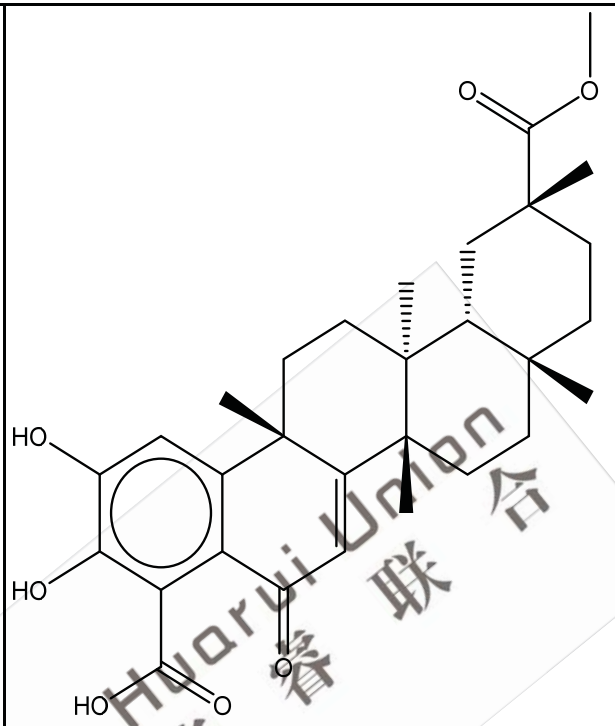
10-Deacetylt axol B	76429-85-1	C43H51NO13	789.86	789.34	

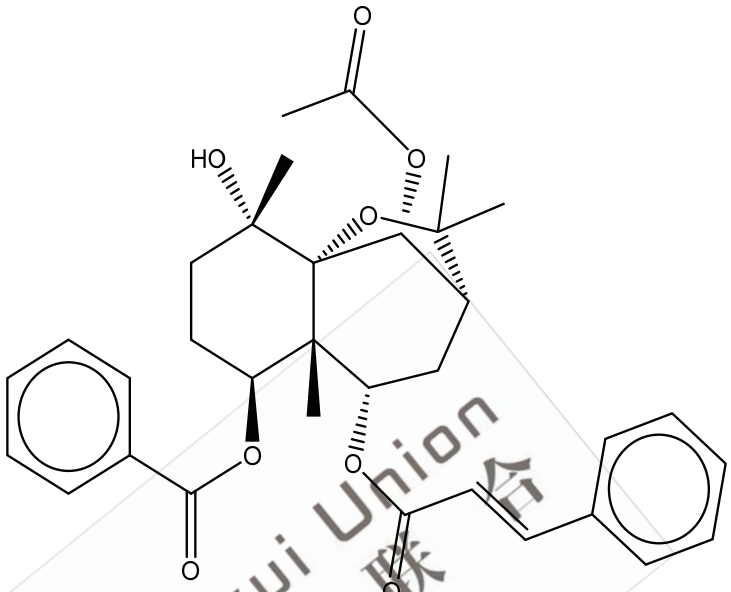
Novel	/	C52H63NO19	1006.05	1005.40	

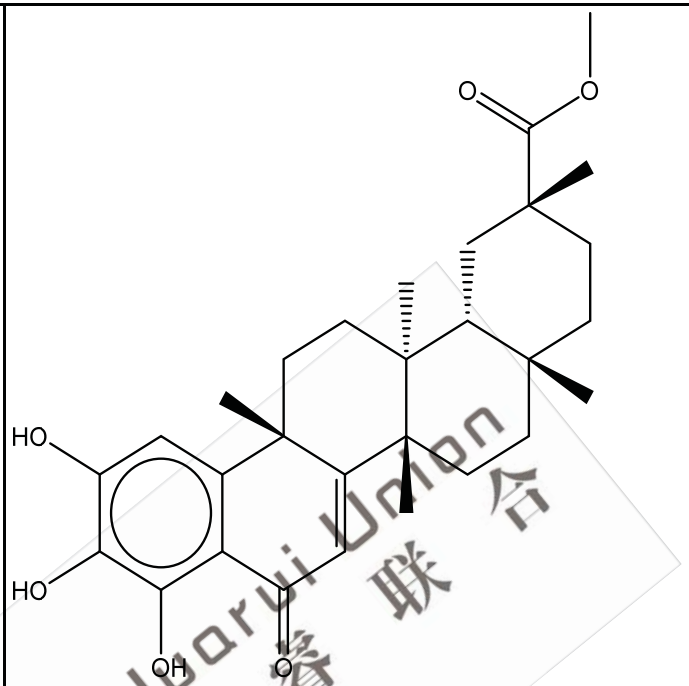
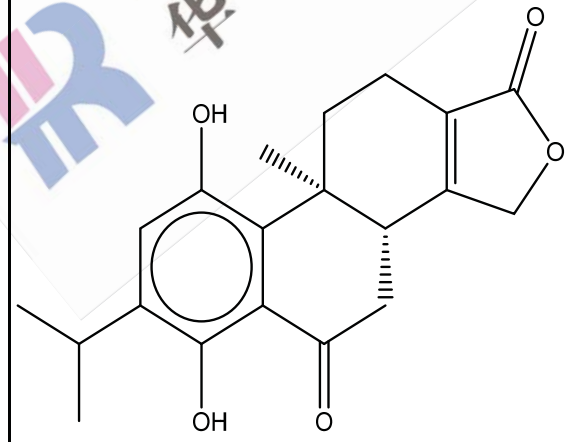
10-Deacetyl-7-xylosyltaxol C	90332-65-3	C49H63NO17	938.02	937.41	

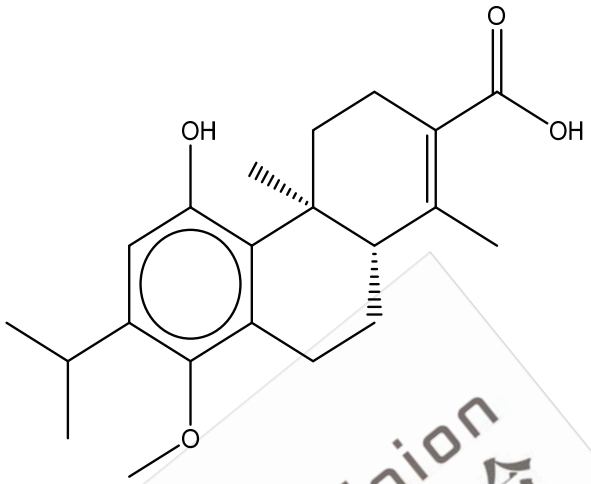
Triptohairic acid	220209-71-2	C21H28O3	328.45	328.20	
Neotriptophenolide	81827-74-9	C21H26O4	342.43	342.18	

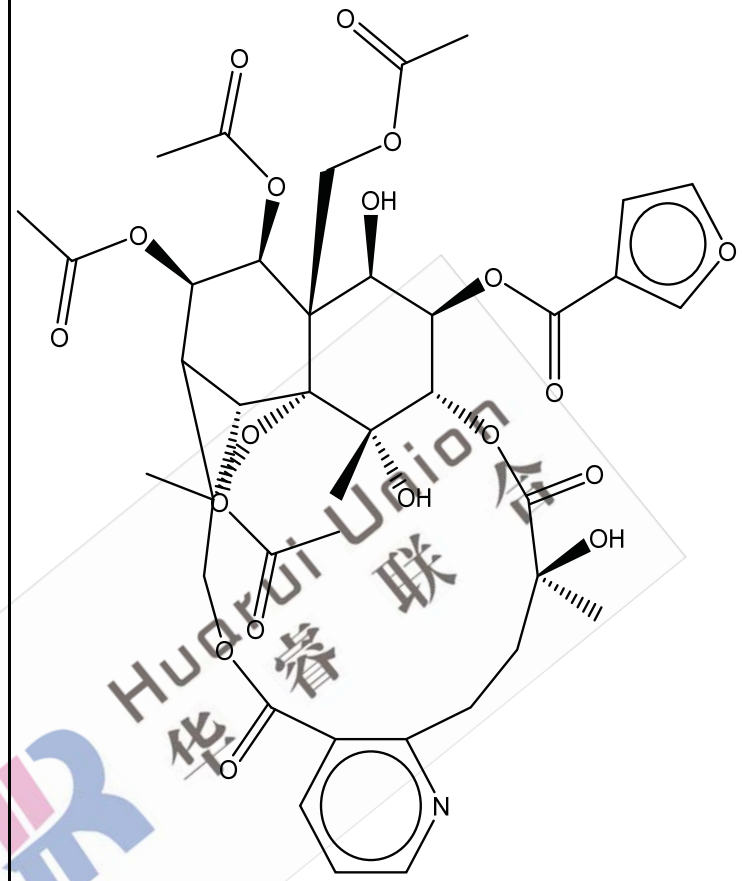
Wilforol E	117456-86-7	C21H30O3	330.46	330.22	
Triptophenolide	74285-86-2	C20H24O3	312.40	312.17	

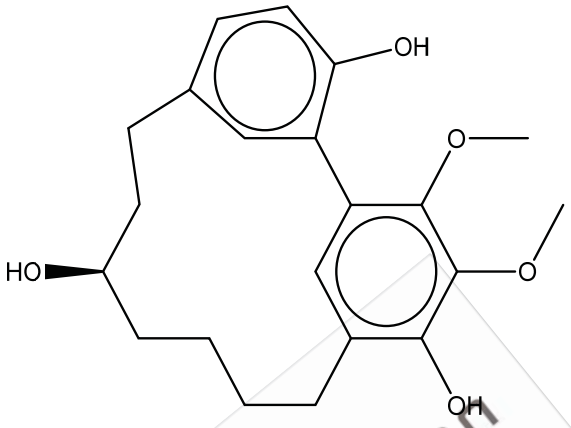
Zeylasterone	78012-25-6	C30H38O7	510.62	510.26	

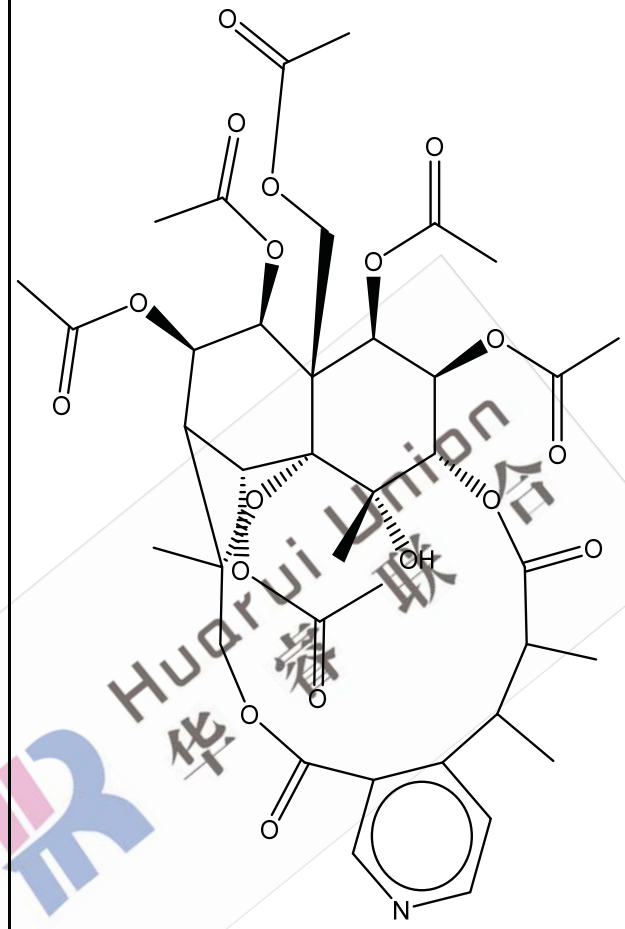
2-Propenoic acid, 3-phenyl-, (3R,5S,5aS,6S,9S,9aS,10R)-10-(acetyloxy)-6-(benzoyloxy)octahydro-9-hydroxy-2,2,5a,9-tetramethyl-2H-3,9a-methano-1-	1416222-07-5	C33H38O8	562.65	562.26	

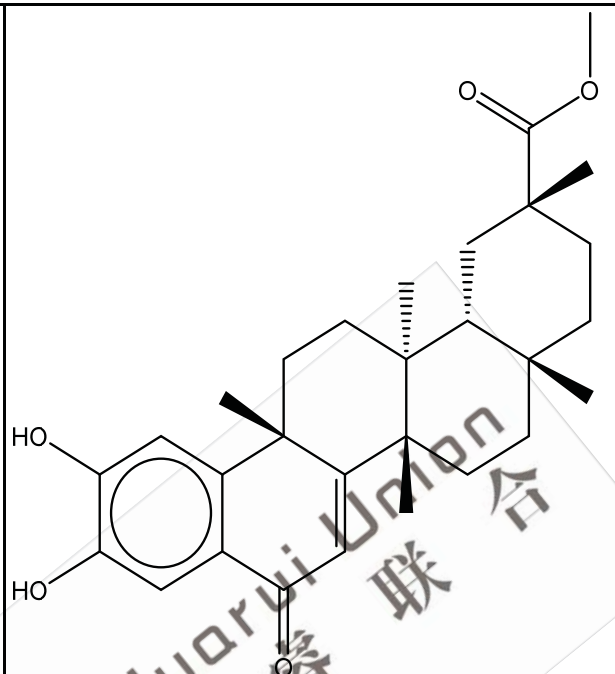
Blepharotriol	849590-42-7	C29H38O6	482.61	482.27	
Triptobenzene K	198129-88-3	C20H22O5	342.39	342.15	

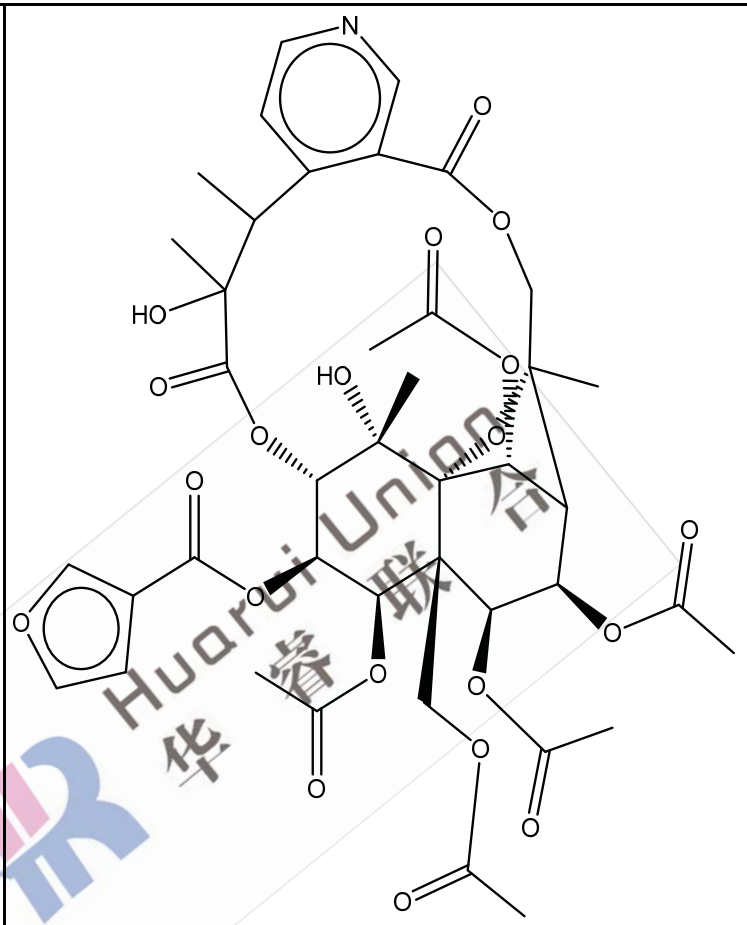
Triptobenzene H	146900-55-2	C21H28O4	344.44	344.20	

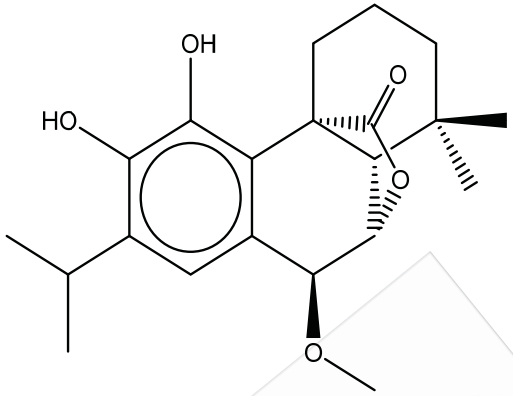
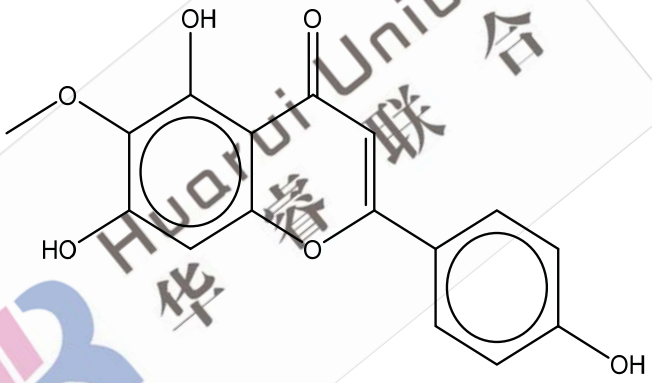
O1-Deacetylwilfortrine	128638-35-7	C39H45NO19	831.77	831.26	

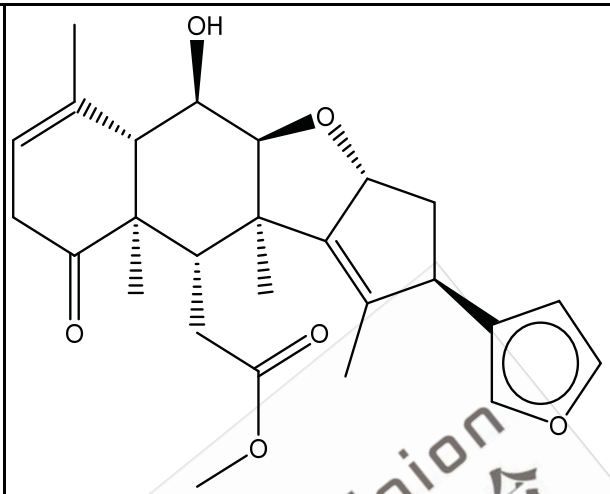
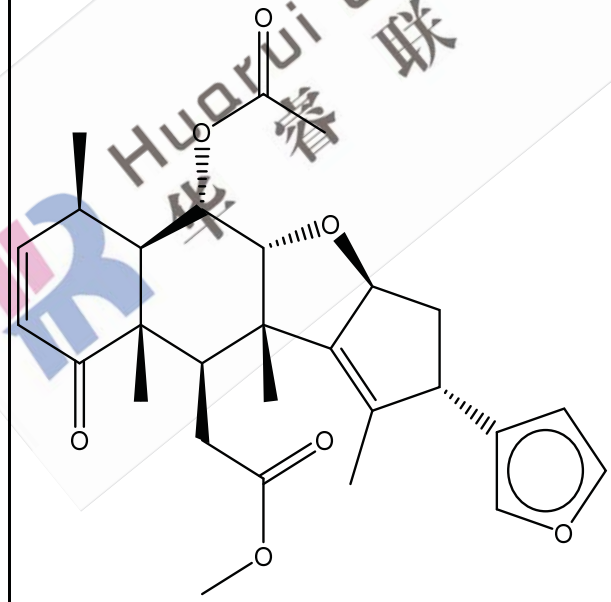
Myricanol	33606-81-4	C21H26O5	358.43	358.18	

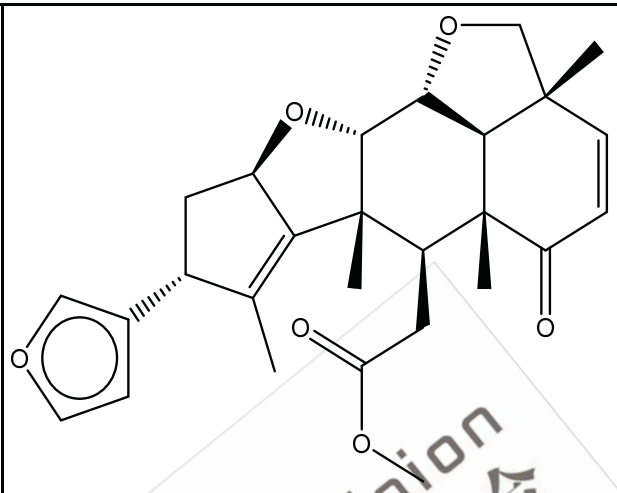
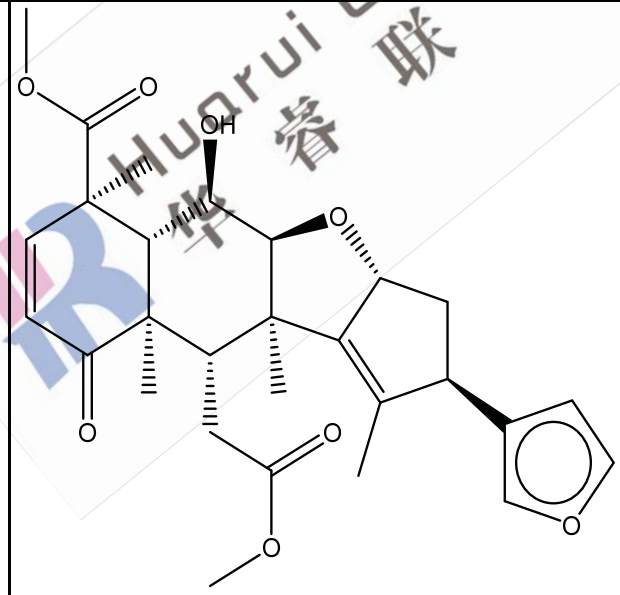
Peritassine A	262601-67-2	C38H47NO18	805.78	805.28	

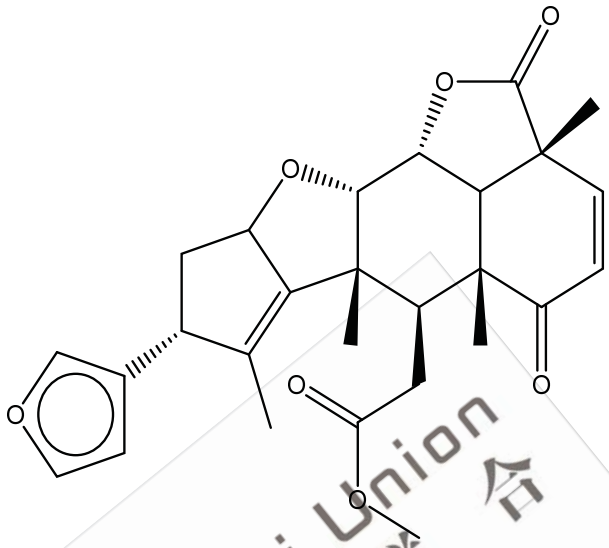
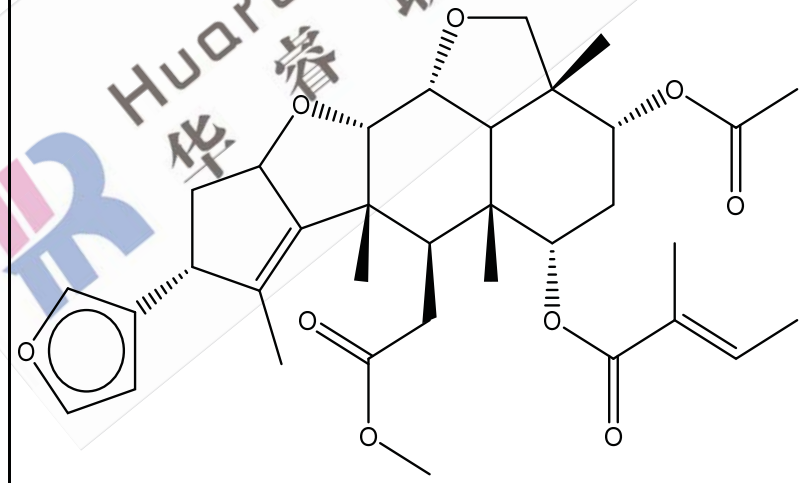
6-Oxo-23-norpristimerol	118172-79-5	C29H38O5	466.61	466.27	

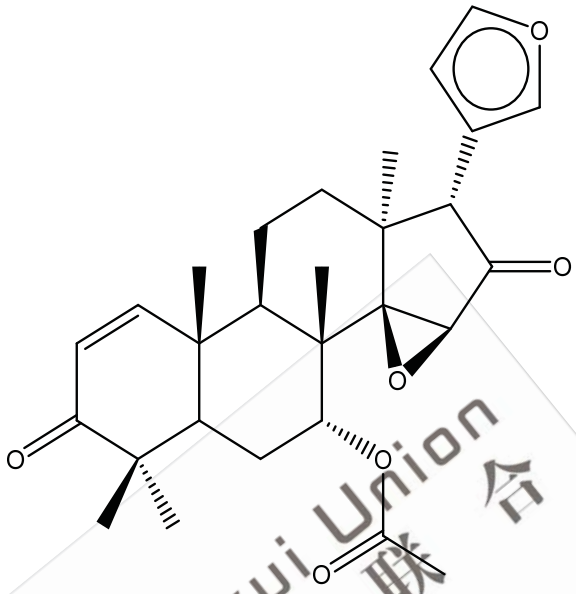
Isowilfortrine	159028-40-7	C41H47NO20	873.81	873.27	

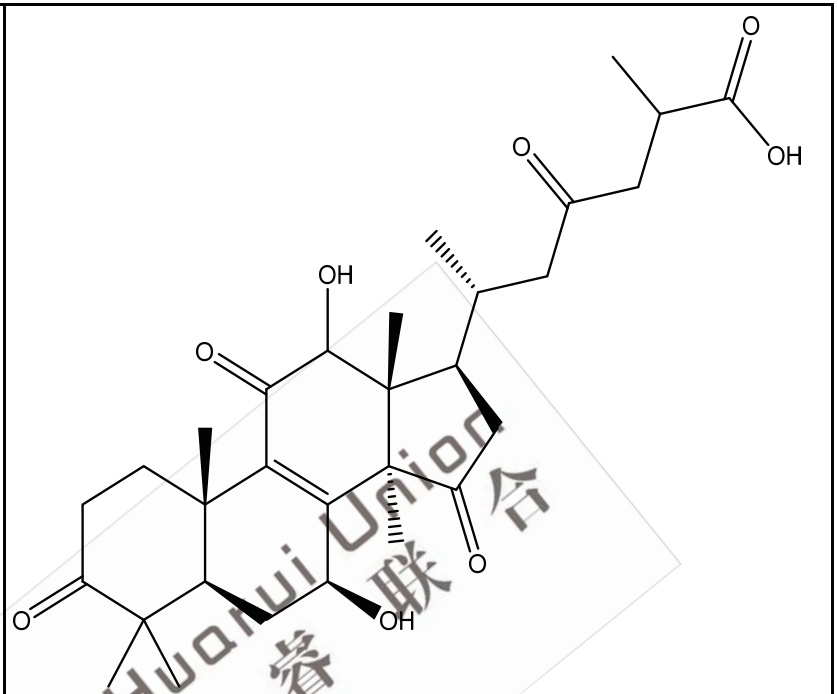
7-Methoxyrosmanol	113085-62-4	C21H28O5	360.44	360.19	
Hispidulin	1447-88-7	C16H12O6	300.26	300.06	

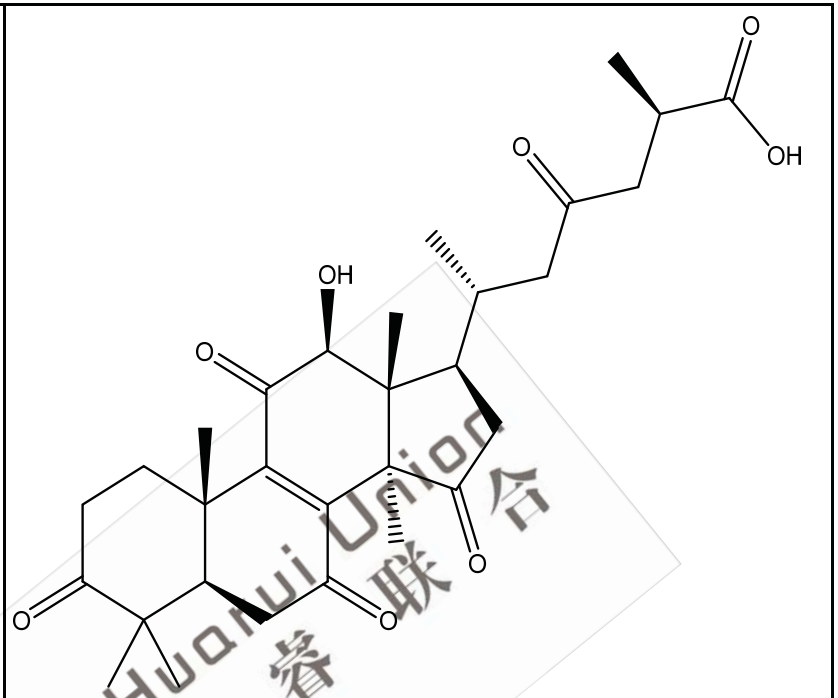
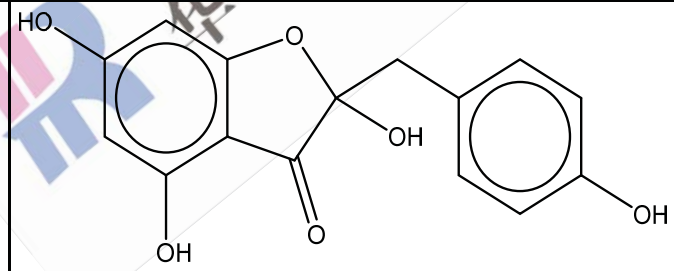
6-Desacetylnimbinene	912545-53-0	C26H32O6	440.53	440.22	
/	18641-99-1	C28H34O7	482.57	482.23	

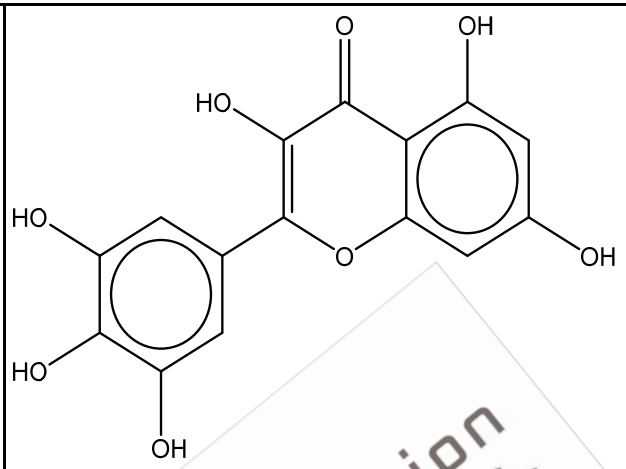
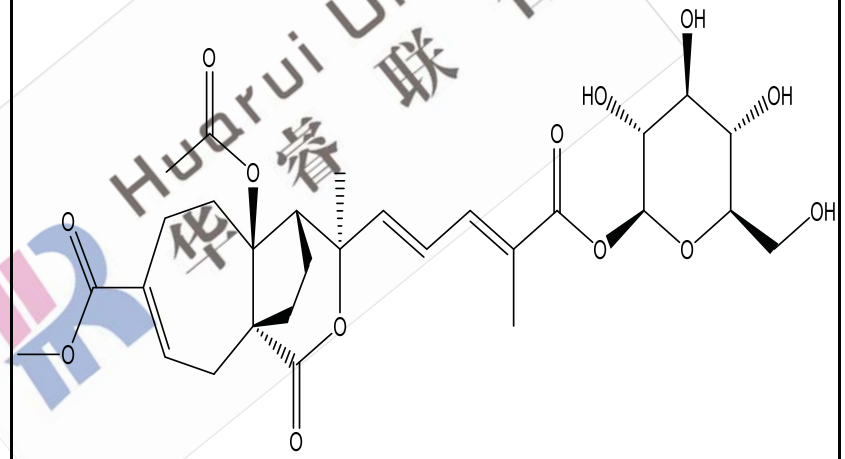
28-Deoxonimbolide	126005-94-5	C27H32O6	452.54	452.22	
Desacetylnimbin	18609-16-0	C28H34O8	498.56	498.23	

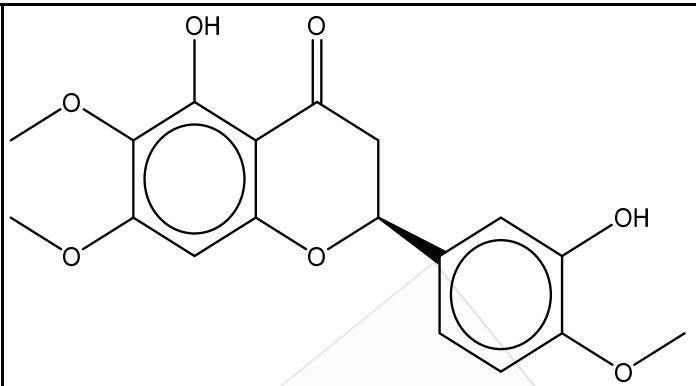
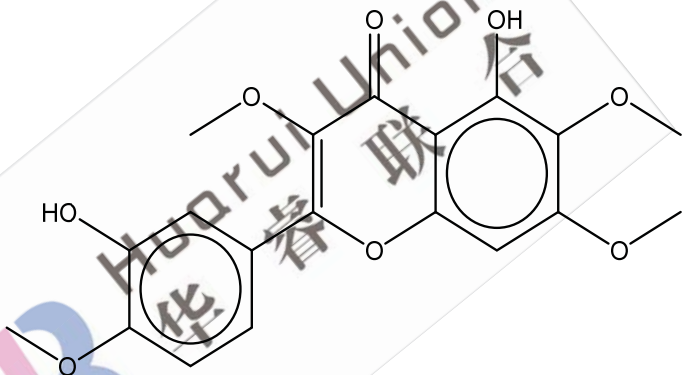
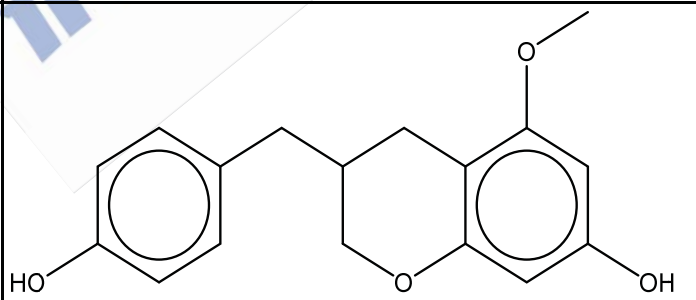
Nimbolide	25990-37-8	C27H30O7	466.52	466.20	
Salannin	992-20-1	C34H44O9	596.71	596.30	

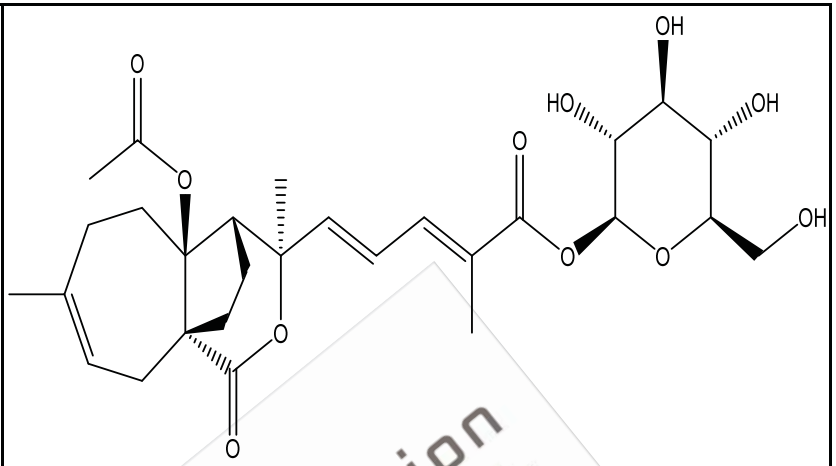
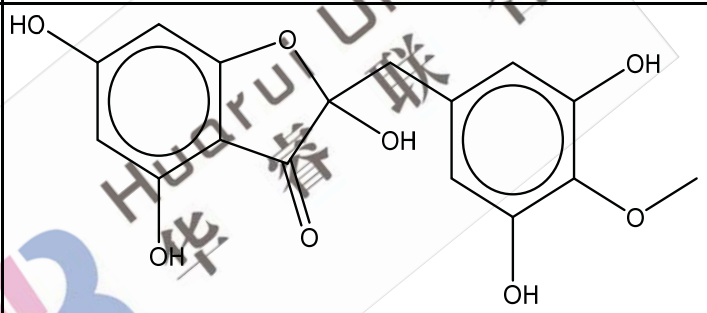
Epoxyazadiradione	18385-59-6	C28H34O6	466.57	466.24	

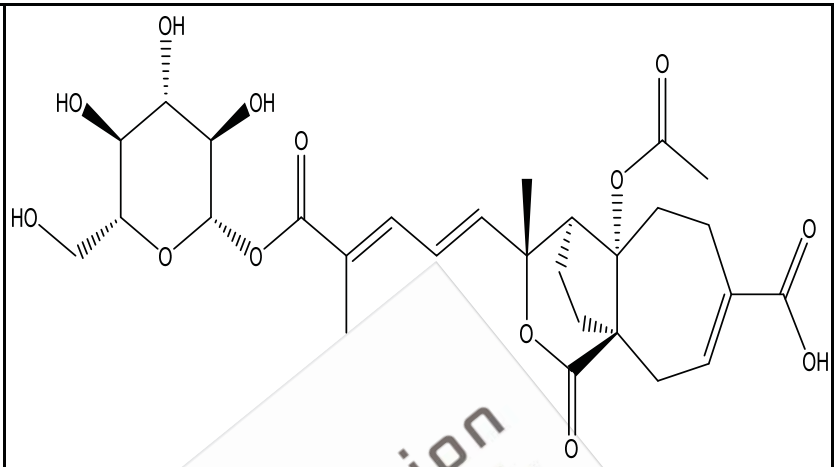
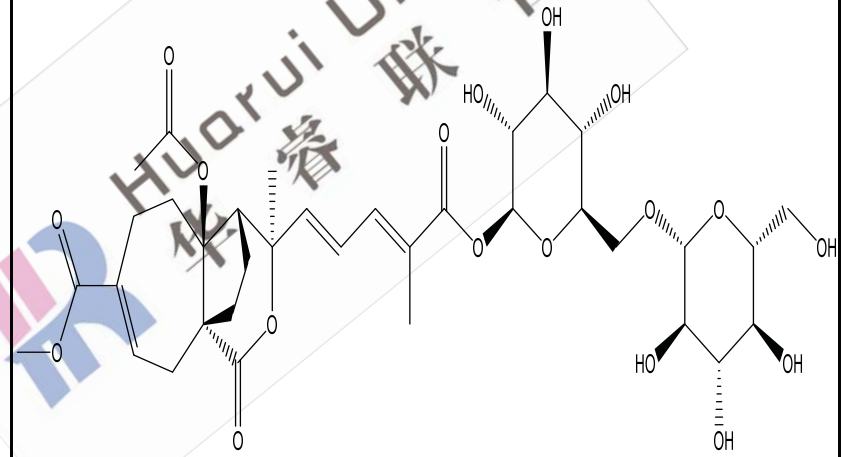
12-Hydroxyganoderic acid D	942950-96-1	C30H42O8	530.65	530.29	

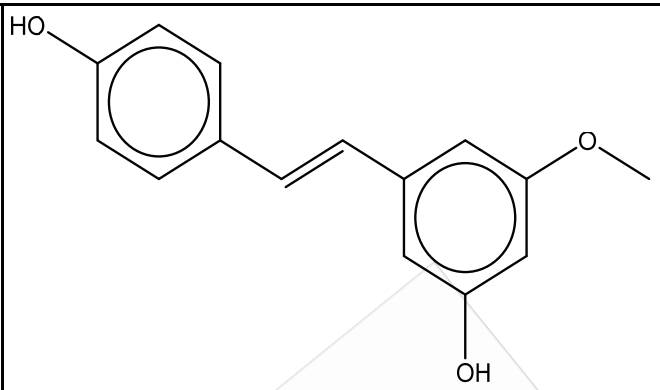
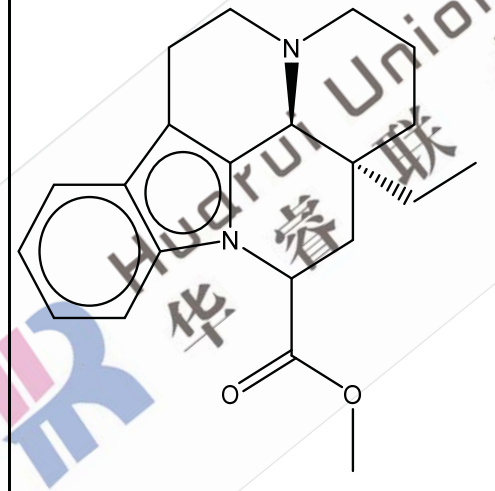
12-Hydroxy-3,7,11,15,23-pentaoxolanost-8-en-26-oic acid	100665-44-9	C30H40O8	528.63	528.27	
Mesopsin	5989-16-2	C15H12O6	288.25	288.06	

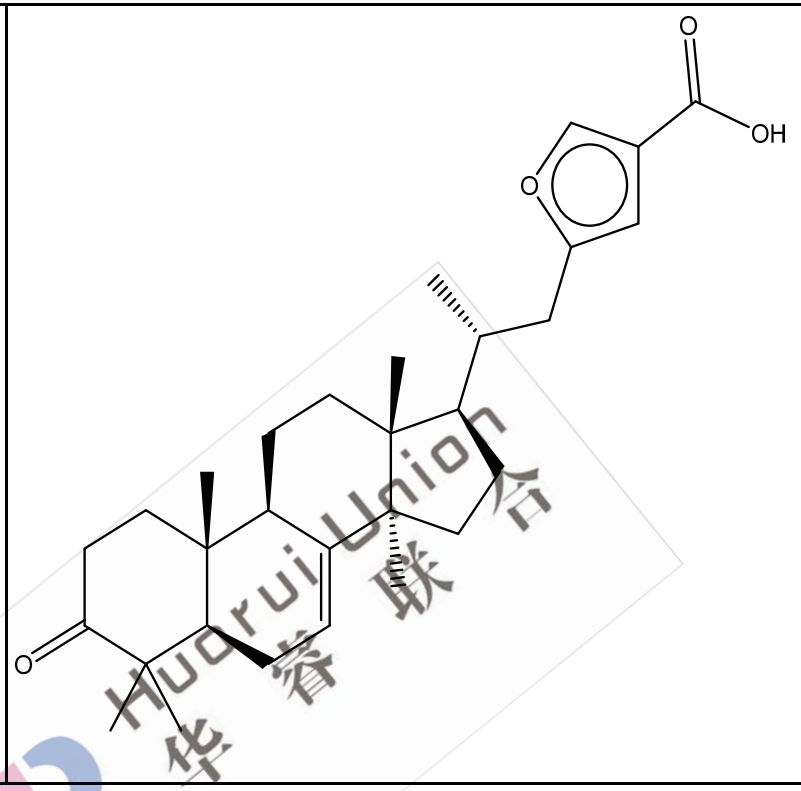
Myricetin	529-44-2	C15H10O8	318.24	318.04	
Pseudolaric acid B O-beta-D-glucopyranoside	98891-41-9	C29H38O13	594.60	594.23	

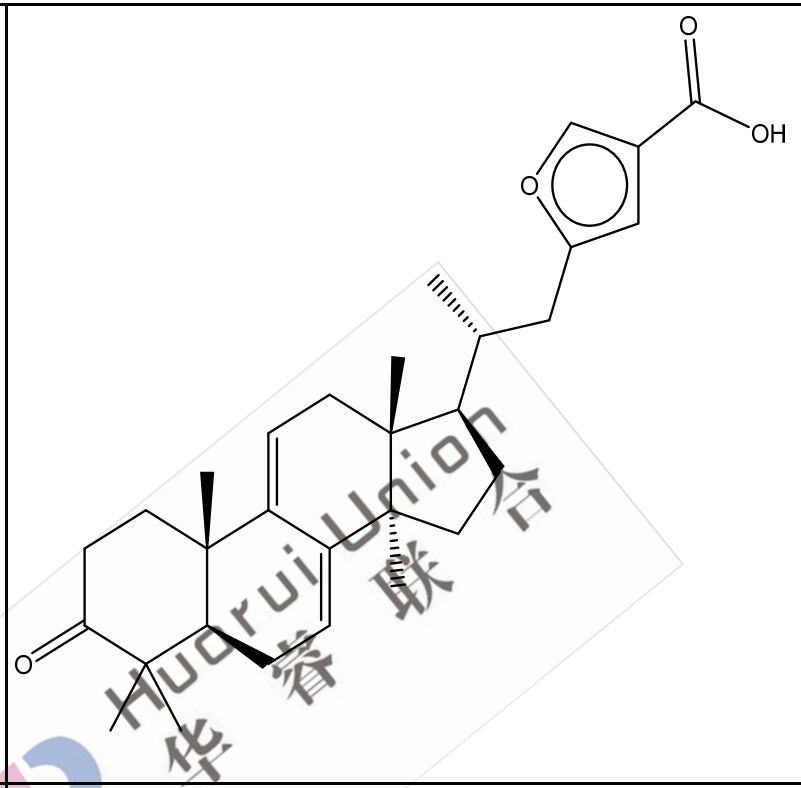
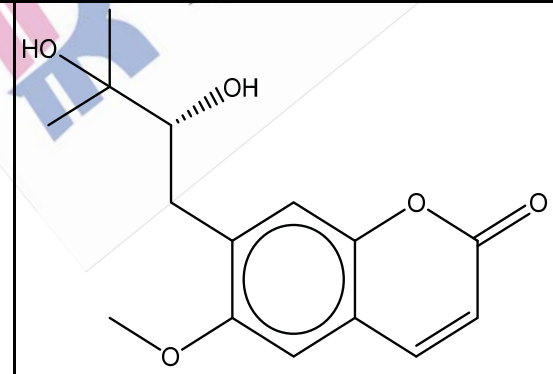
/	90850-99-0	C18H18O7	346.33	346.11	
Vitexicarpin	479-91-4	C19H18O8	374.34	374.10	
2H-1-Benzopyran-7-ol, 3,4-dihydro-3-[(4-hydroxyphenyl)methyl]-5-methoxy-,	770729-35-6	C17H18O4	286.32	286.12	

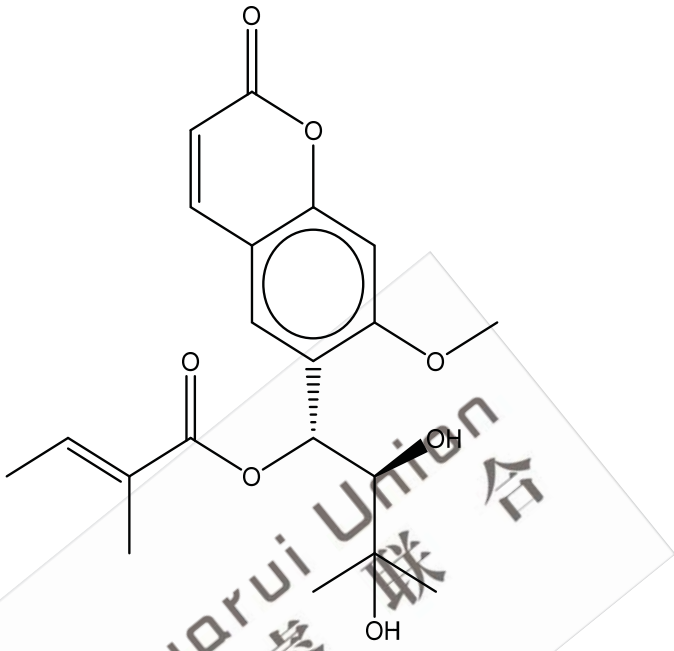
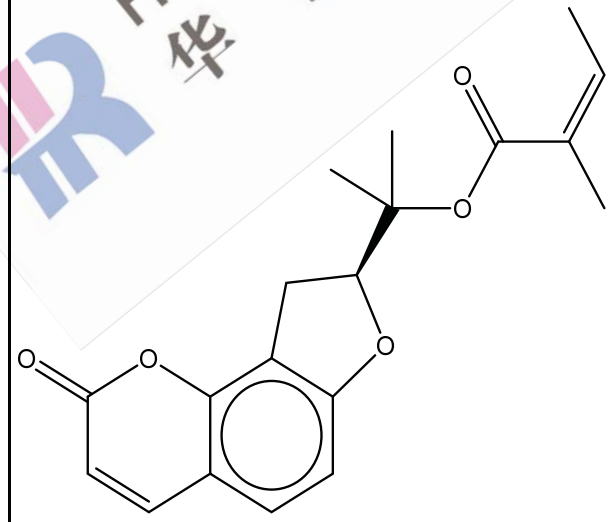
Pseudolaric acid A beta-D-glucoside	98891-44-2	C28H38O11	550.59	550.24	
Amaronol B	226561-02-0	C16H14O8	334.28	334.07	

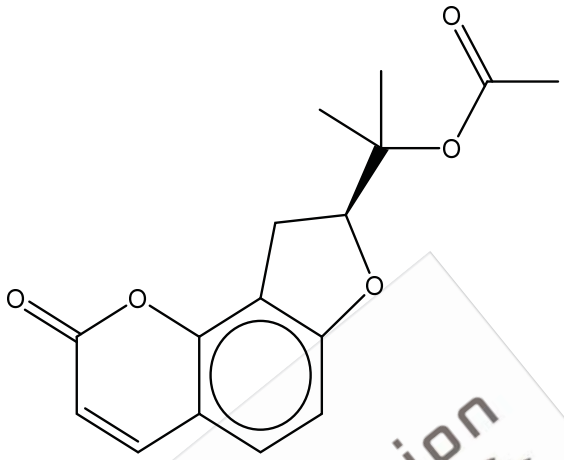
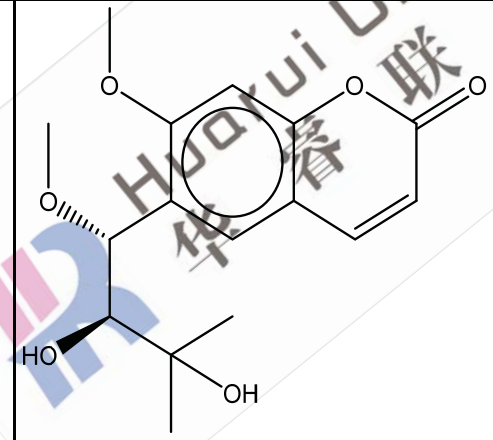
/	1206462-80-7	C28H36O13	580.58	580.22	
Novel	/	C35H48O18	756.74	756.28	

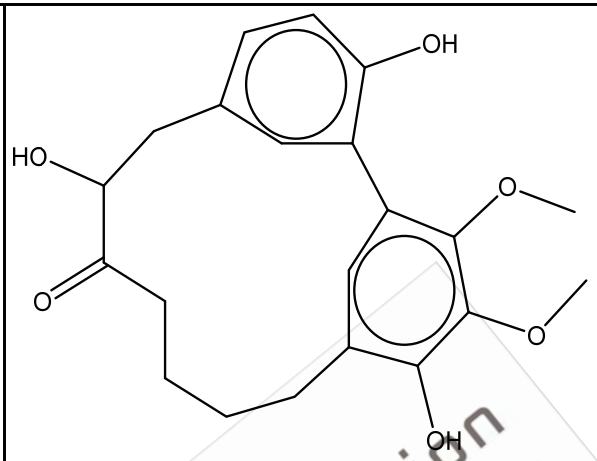
Pinostilbene	42438-89-1	C15H14O3	242.27	242.09	
16,17-Dihydroapovincamine	57130-30-0	C21H26N2O2	338.44	338.20	

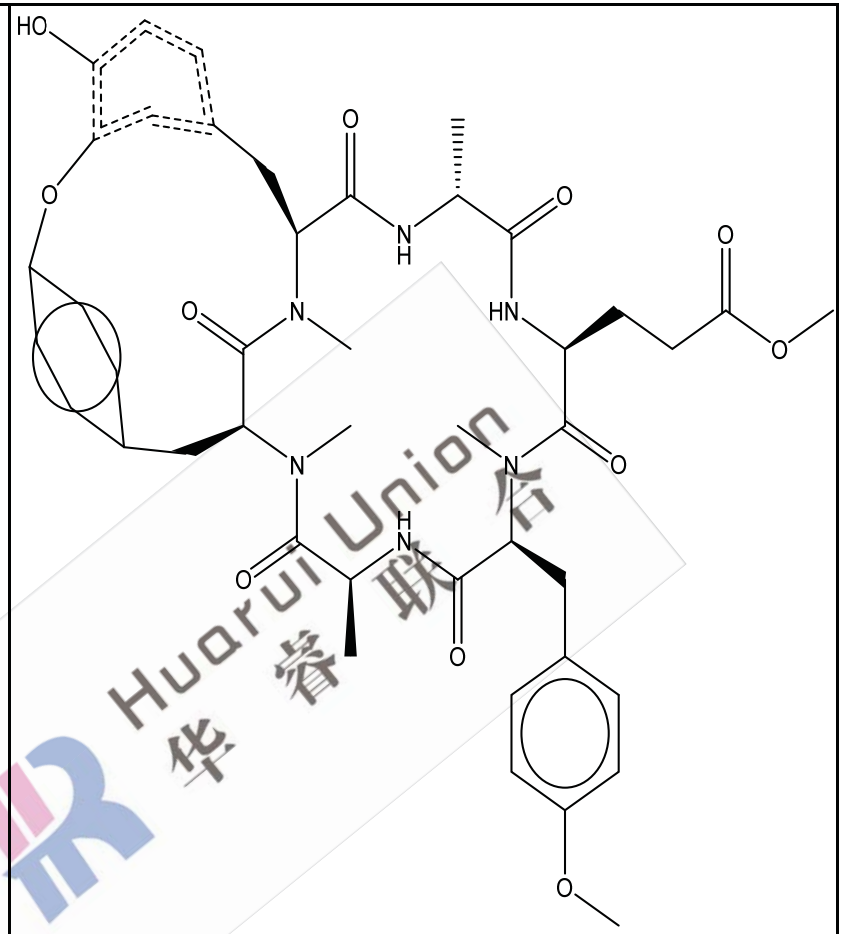
Pseudolarifuroic acid	130825-79-5	C30H42O4	466.65	466.31	

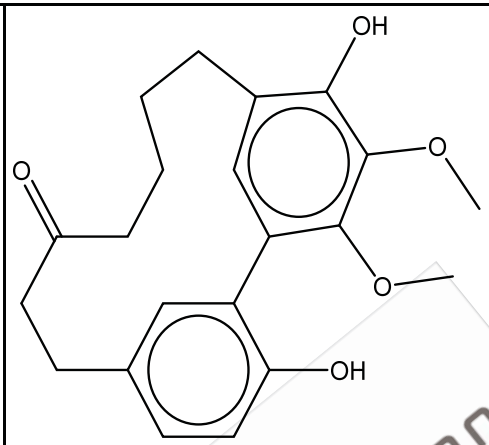
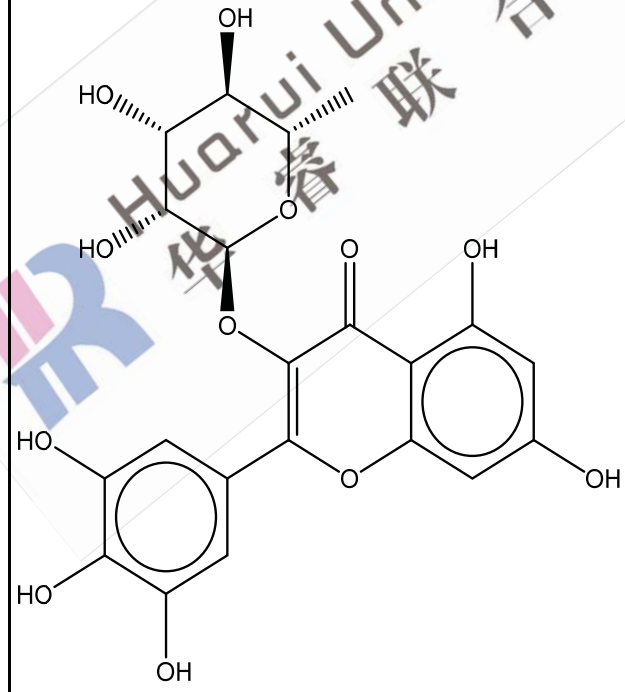
Lanosta-7,9(11),23,25(27)-tetraen-26-oic acid, 23,27-epoxy-3-oxo-	130825-80-8	C30H40O4	464.64	464.29	
Ulopterol	28095-18-3	C15H18O5	278.30	278.12	

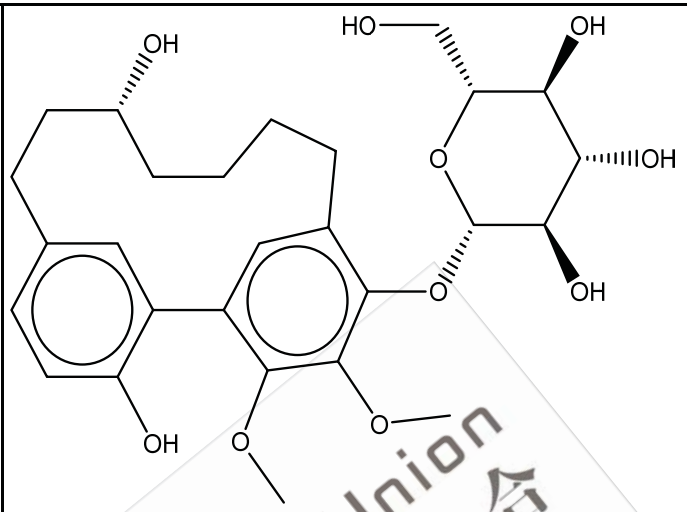
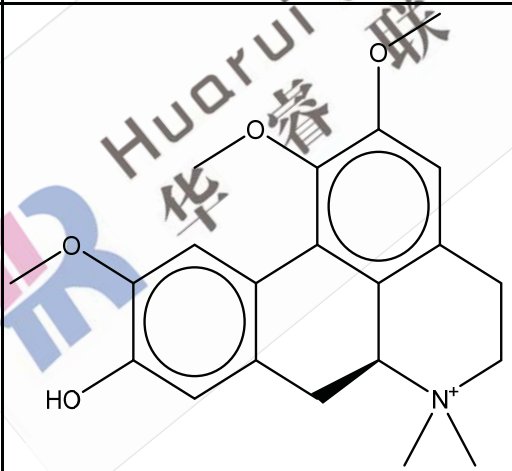
Angelol H	83247-73-8	C20H24O7	376.40	376.15	
Columbianadin	5058-13-9	C19H20O5	328.36	328.13	

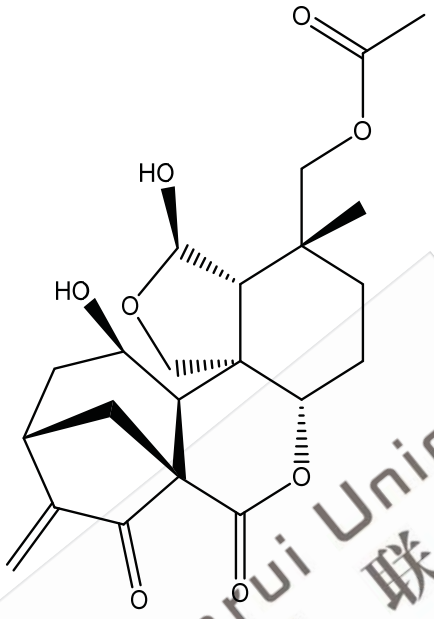
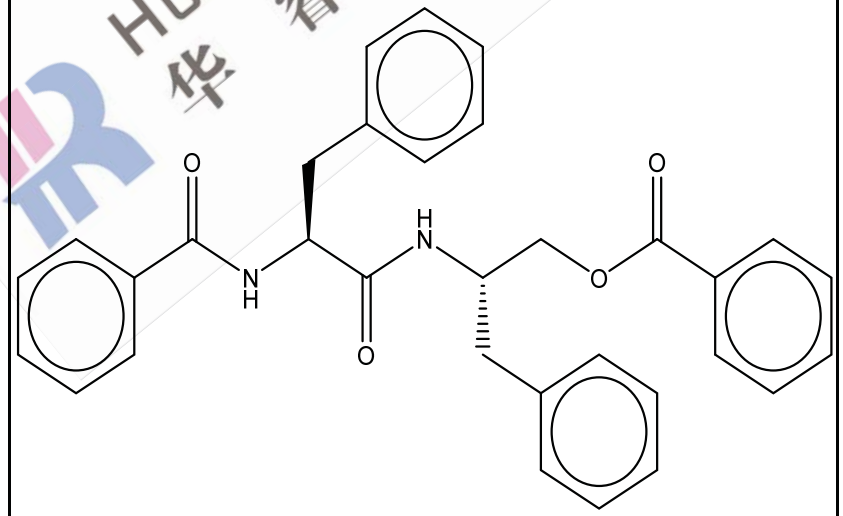
Columbianetin acetate	23180-65-6	C16H16O5	288.30	288.10	
2H-1-Benzopyran-2-one, 6-[(1R,2S)-2,3-dihydroxy-1-methoxy-3-methylbutyl]-7-methoxy-	425370-70-3	C16H20O6	308.33	308.13	

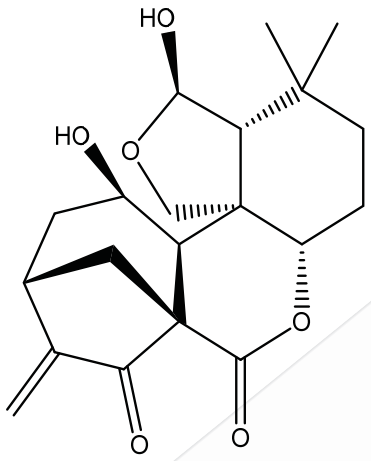
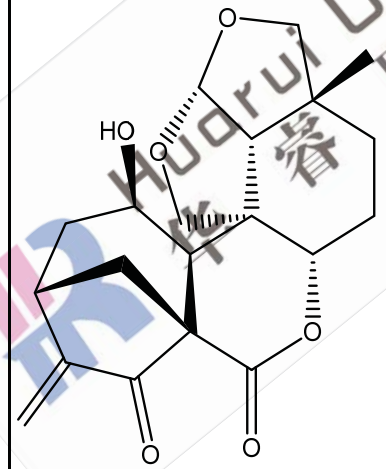
12-Hydroxymyricanone	191999-68-5	C21H24O6	372.41	372.16	

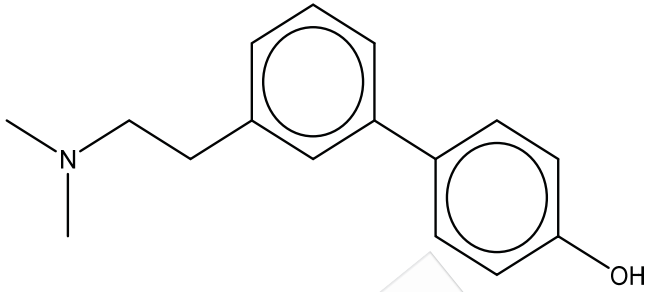
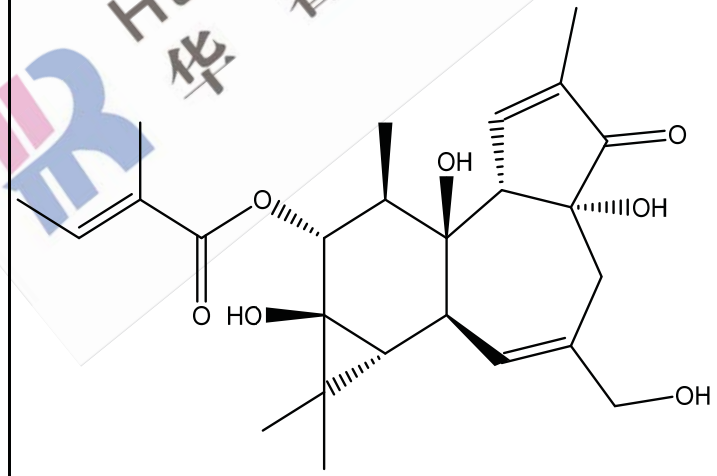
Rubiyunnanin C	1261030-04-9	C43H52N6O11	828.91	828.37	

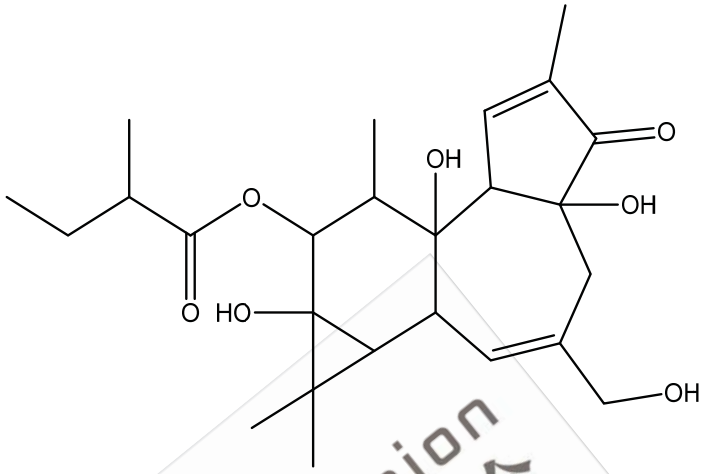
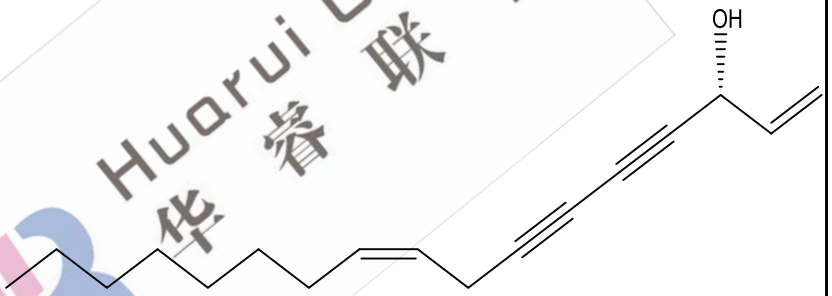
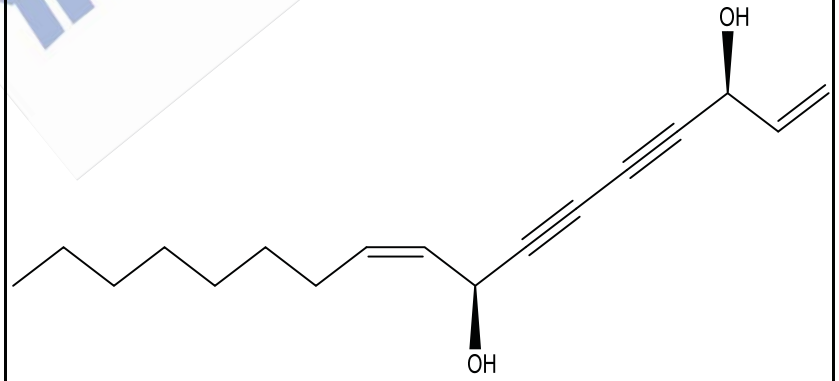
Myricanone	32492-74-3	C21H24O5	356.41	356.16	
Myricitroside	17912-87-7	C21H20O12	464.38	464.10	

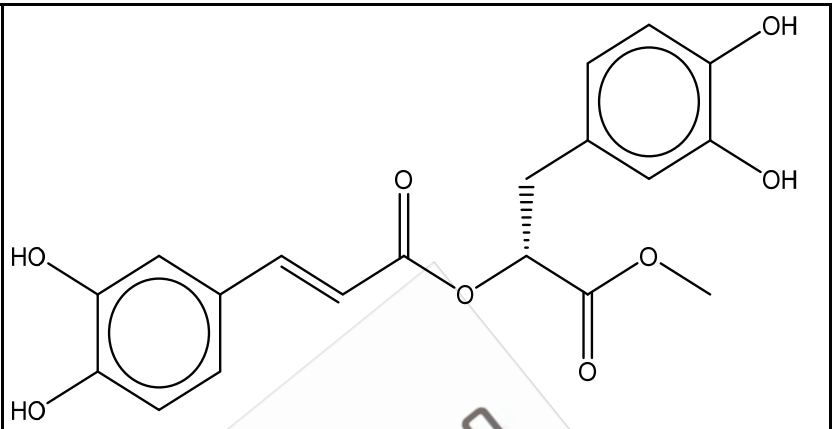
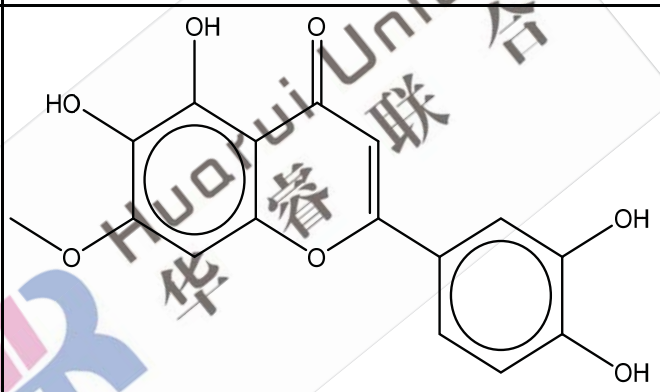
5-O-beta-D-Glucopyranosylmyricanol	90052-02-1	C27H36O10	520.57	520.23	
(+)-Xanthoplanine	6872-88-4	C21H26NO4+	356.43	356.19	

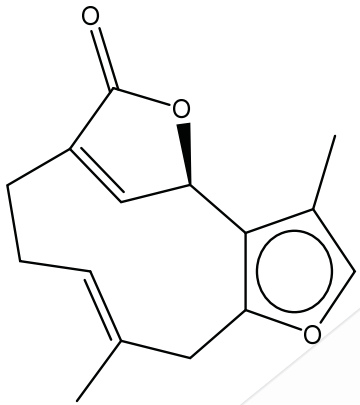
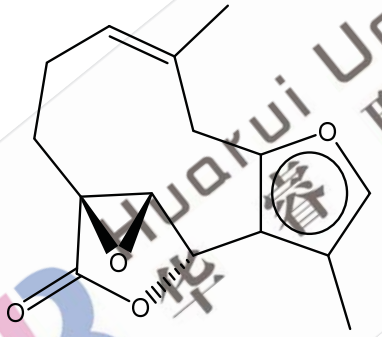
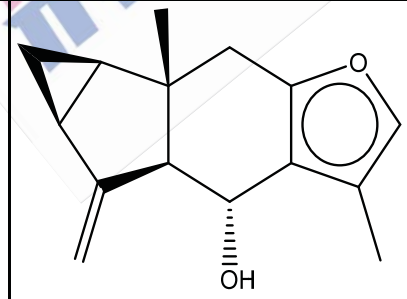
Carpalasionin	83150-97-4	C22H28O8	420.45	420.18	
Aurantiamide benzoate	150881-02-0	C32H30N2O4	506.59	506.22	

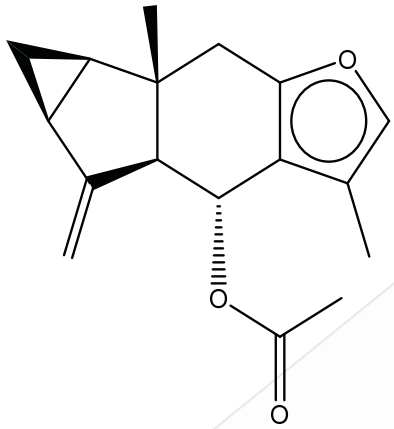
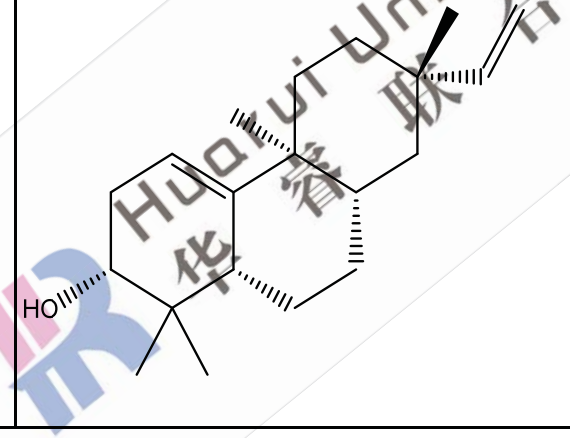
Nodosin	10391-09-0	C20H26O6	362.42	362.17	
Sculponeatin B	85287-60-1	C20H24O6	360.40	360.16	

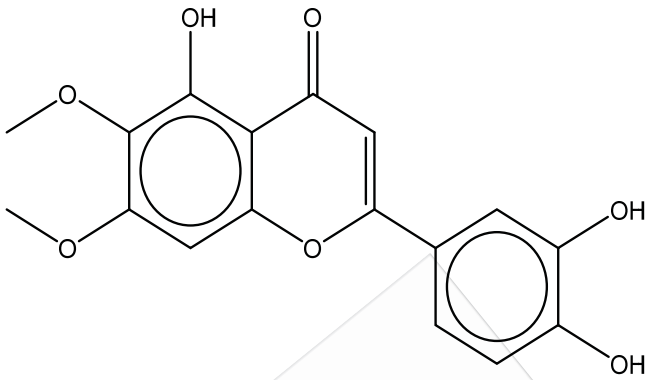
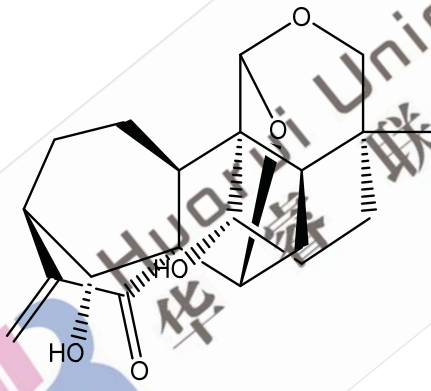
Novel	/	C16H19NO	241.33	241.15	
Novel	/	C17H22NO+	256.36	256.17	
/	92214-56-7	C25H34O7	446.53	446.23	

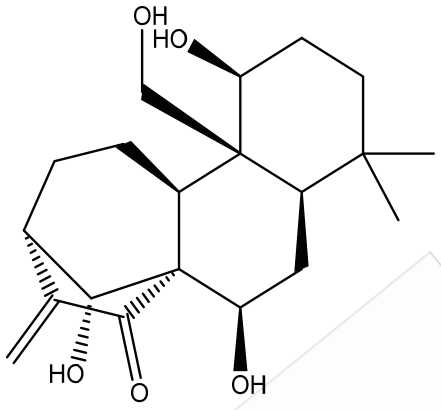
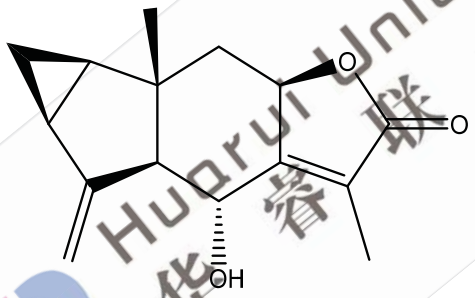
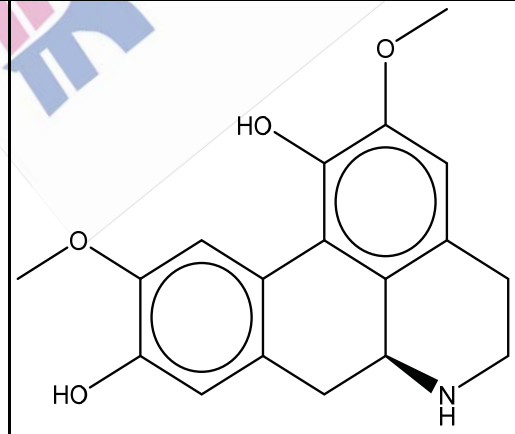
/	92214-59-0	C25H36O7	448.55	448.25	
Falcarinol	21852-80-2	C17H24O	244.37	244.18	
Falcarindiol	55297-87-5	C17H24O2	260.37	260.18	

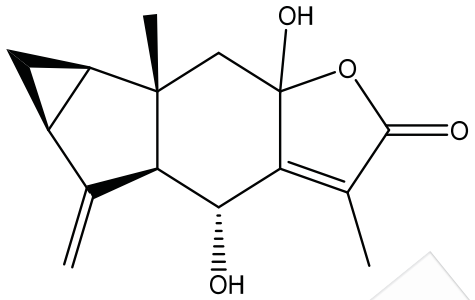
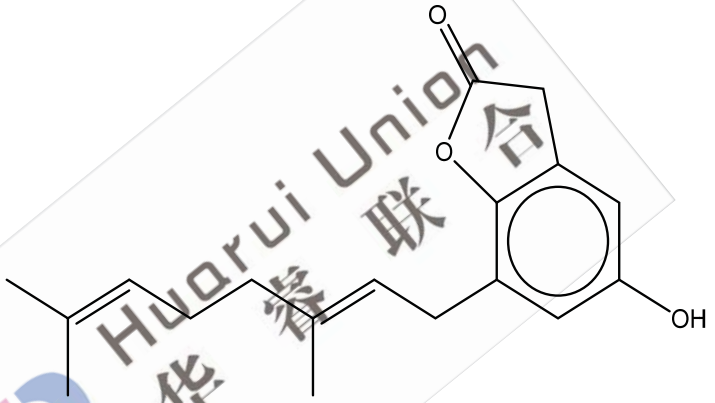
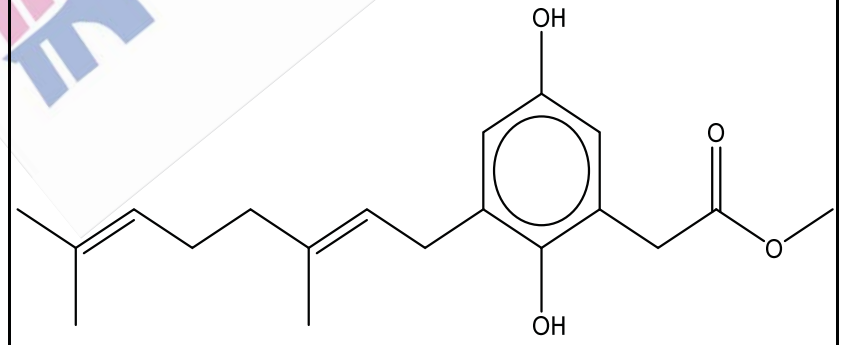
Rosmarinic acid methyl ester	99353-00-1	C19H18O8	374.34	374.10	
Pedalitin	22384-63-0	C16H12O7	316.26	316.06	

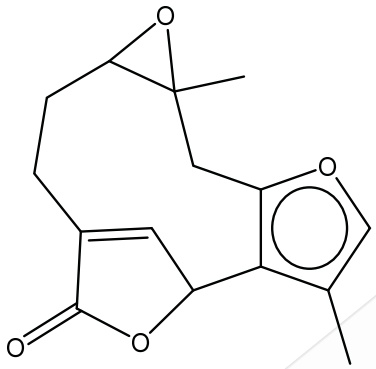
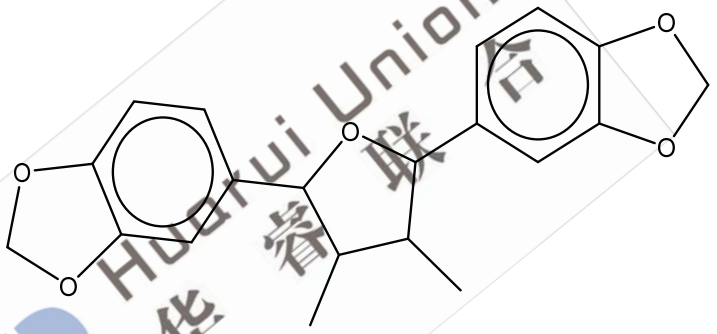
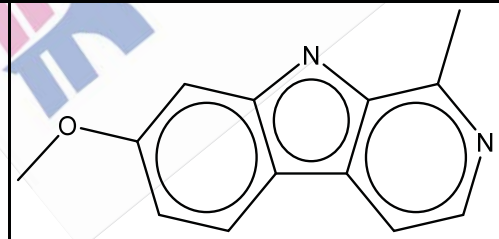
Linderalactone	728-61-0	C15H16O3	244.29	244.11	
Linderane	13476-25-0	C15H16O4	260.29	260.10	
Lindenenol	26146-27-0	C15H18O2	230.30	230.13	

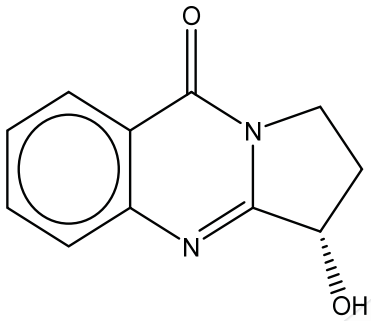
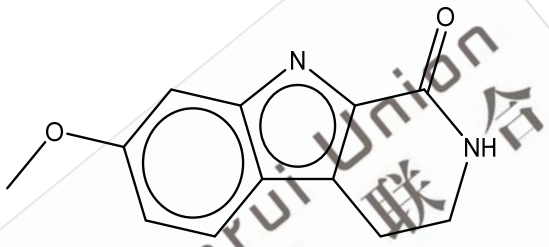
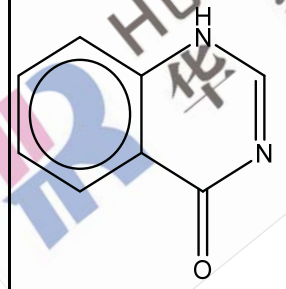
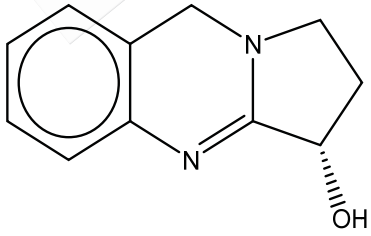
Linderene acetate	26146-28-1	C17H20O3	272.34	272.14	
/	768402-09-1	C20H32O	288.47	288.15	

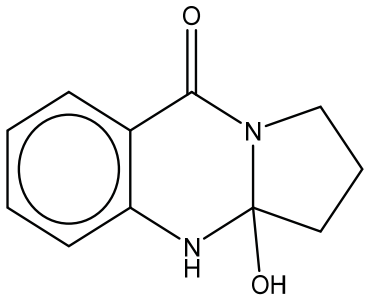
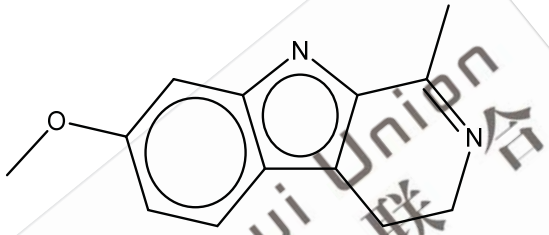
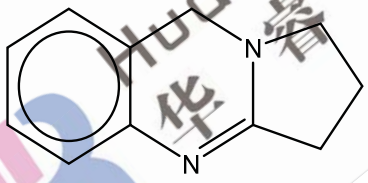
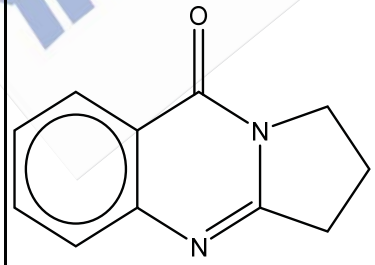
Cirsiliol	34334-69-5	C17H14O7	330.29	330.07	
Rabdoserrin A	96685-01-7	C20H26O5	346.42	346.18	

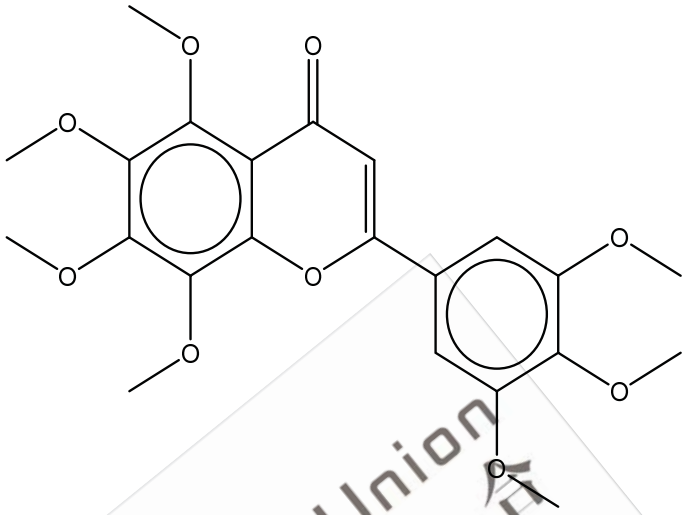
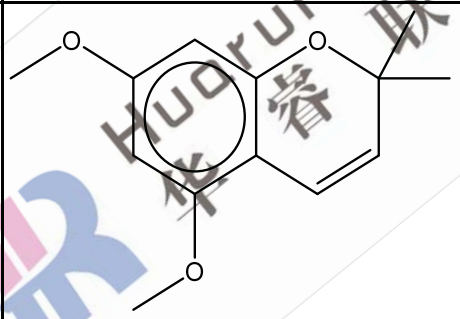
Kamebakaurin	73981-34-7	C20H30O5	350.45	350.21	
/	491572-18-0	C15H18O3	246.30	246.13	
Norisobaldine	23599-69-1	C18H19NO4	313.35	313.13	

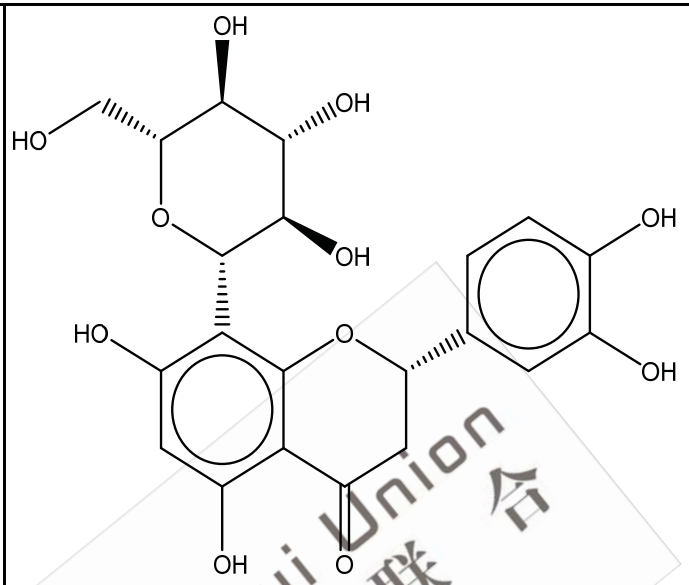
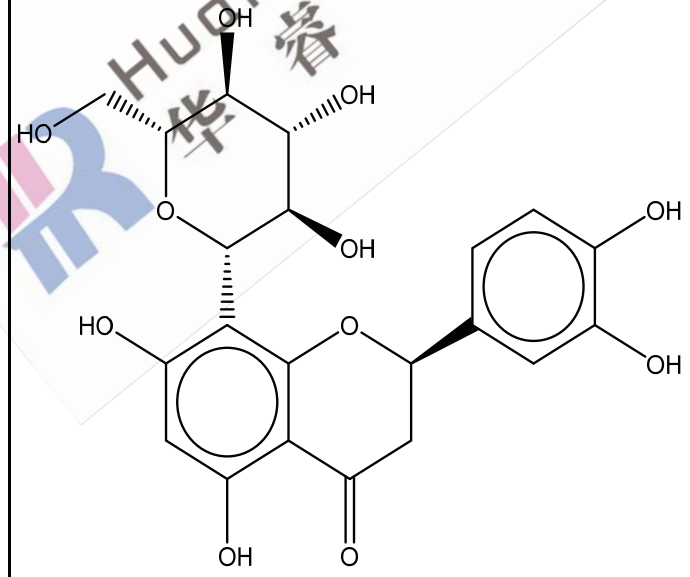
Strychnistenolide	332372-09-5	C15H18O4	262.30	262.12	
Lettowienolide	1189105-39-2	C18H22O3	286.37	286.16	
Denudaquinol	1189105-40-5	C19H26O4	318.41	318.18	

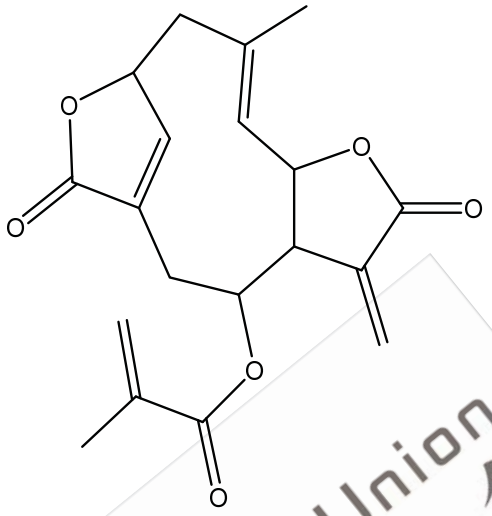
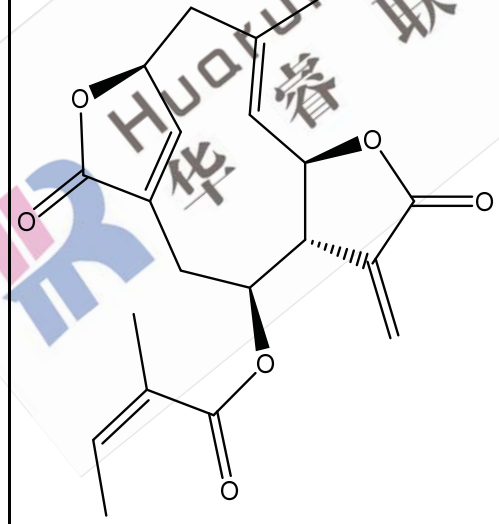
Pseudoneolinderane	20082-45-5	C15H16O4	260.29	260.10	
/	1212329-33-3	C20H20O5	340.37	340.13	
Harmine	442-51-3	C13H12N2O	212.25	212.09	

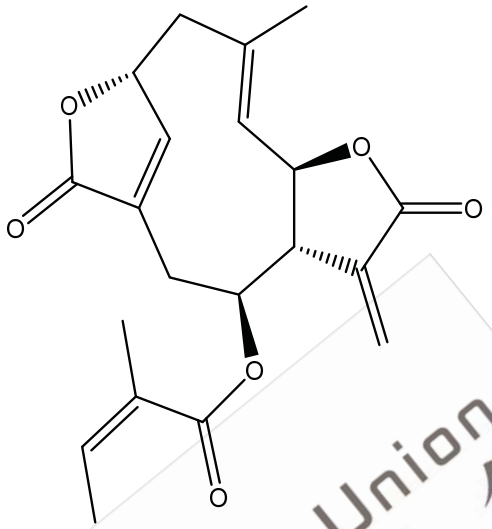
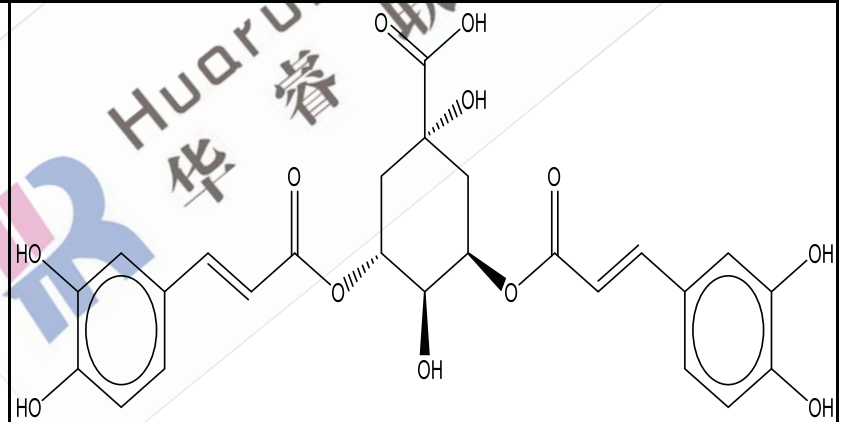
Vasicinone	486-64-6	C11H10N2O2	202.21	202.07	
Harmalacidine	26579-69-1	C12H12N2O2	216.24	216.09	
4-Quinazolinone	491-36-1	C8H6N2O	146.15	146.05	
(-)-Vasicine	6159-55-3	C11H12N2O	188.23	188.09	

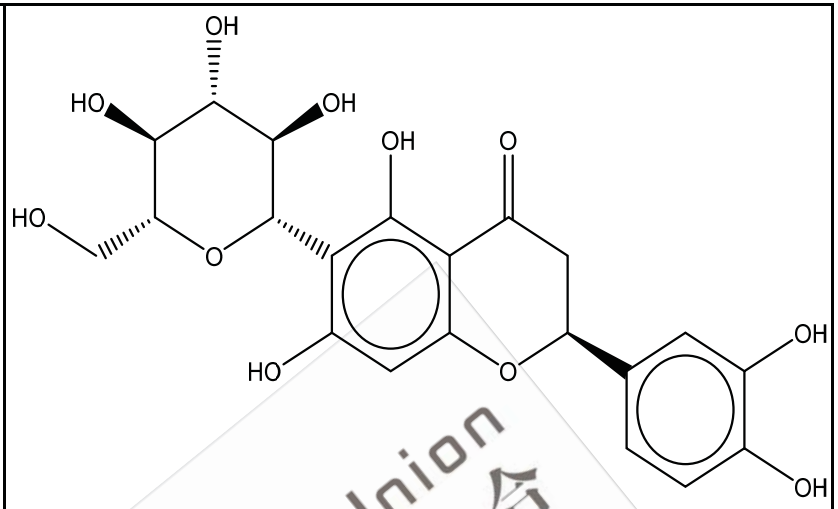
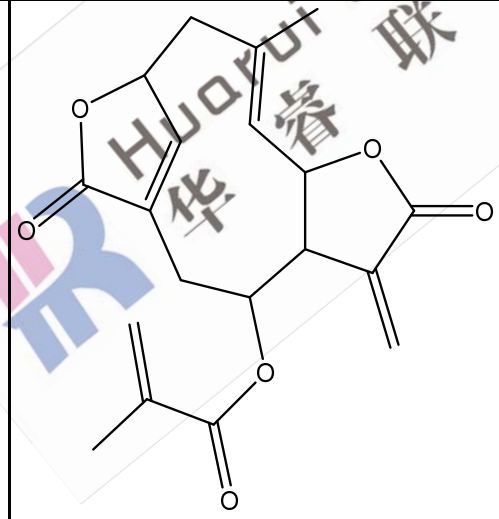
Novel	/	C11H12N2O2	204.23	204.09	
Harmaline	304-21-2	C13H14N2O	214.26	214.11	
Desoxypeganine	495-59-0	C11H12N2	172.23	172.10	
Deoxyvasicinone	530-53-0	C11H10N2O	186.21	186.08	

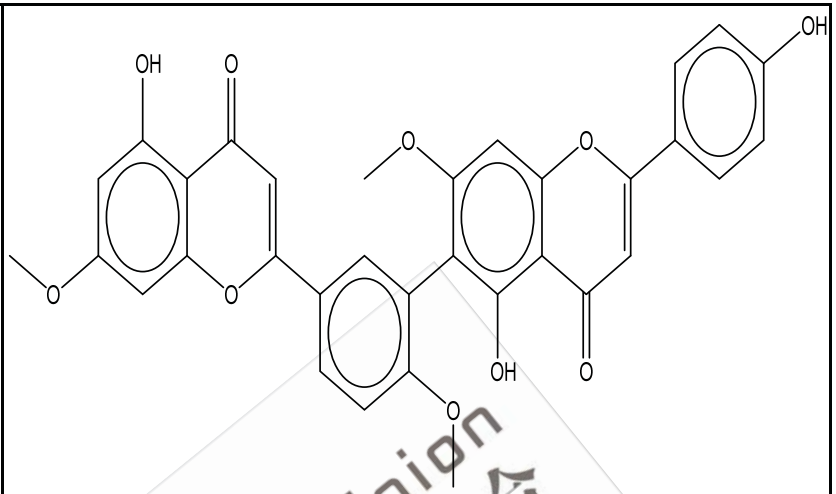
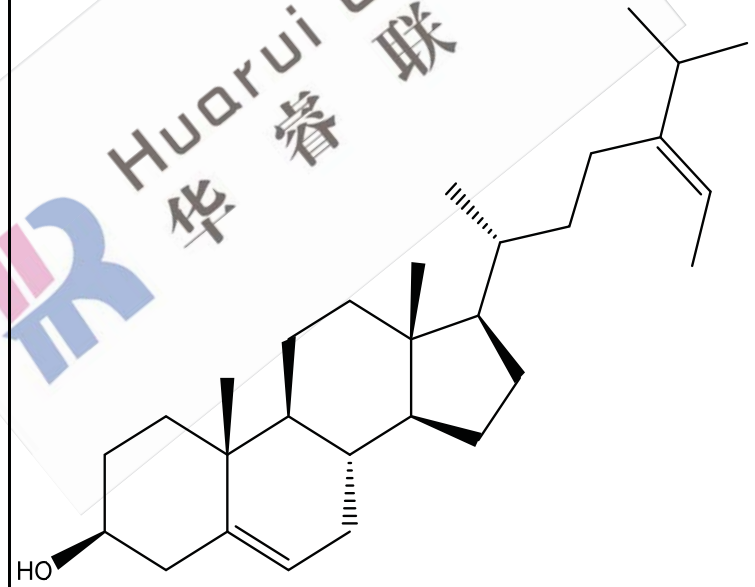
5’-Methoxynobiletin	6965-36-2	C22H24O9	432.42	432.14	
5,7-dimethoxy-2,2-dimethylchromene	21421-66-9	C13H16O3	220.26	220.11	

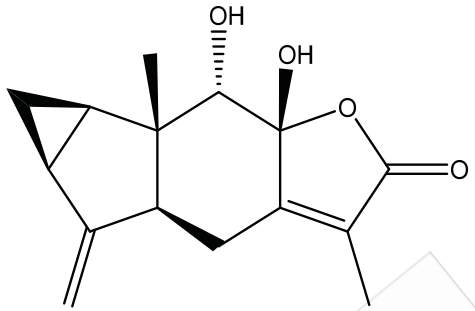
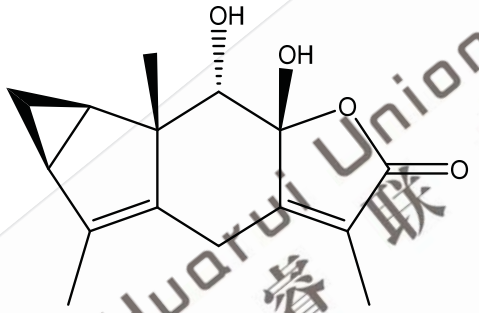
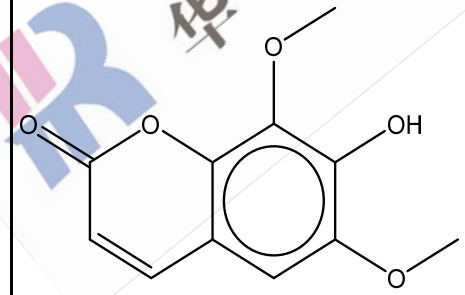
Eriodictyol-8-glucoside	153733-96-1	C21H22O11	450.39	450.12	
(R)-Eriodictyol-8-C-beta-D-glucopyranoside	1023271-51-3	C21H22O11	450.39	450.12	

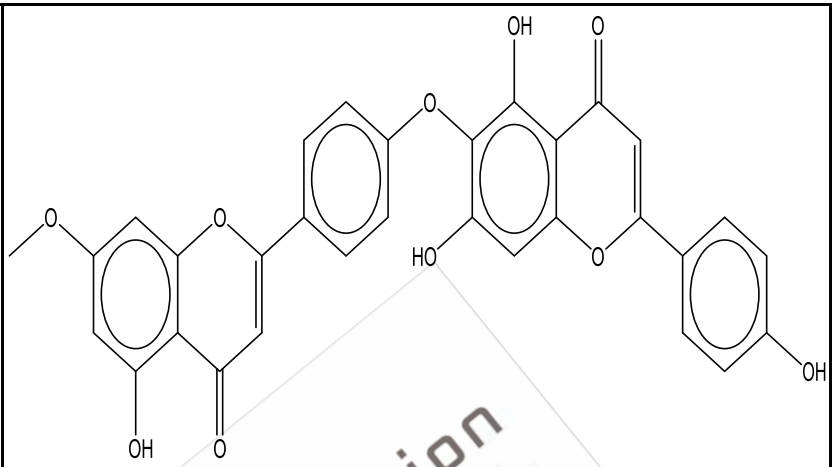
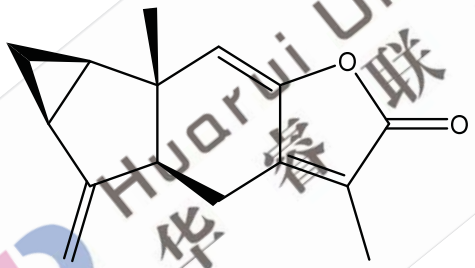
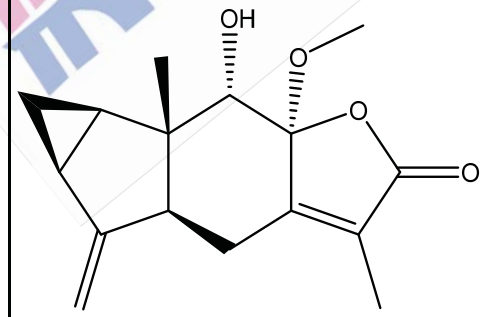
Deoxyelephantopin	29307-03-7	C19H20O6	344.36	344.13	
Scabertopin	185213-52-9	C20H22O6	358.39	358.14	

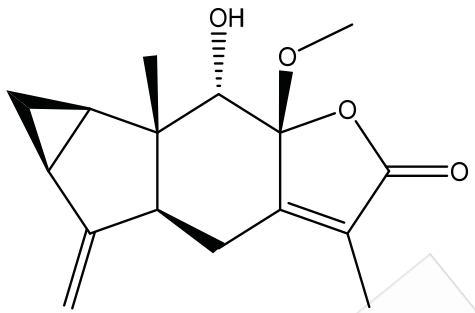
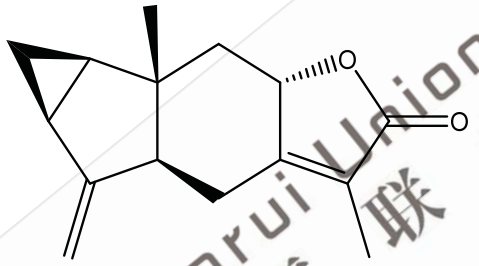
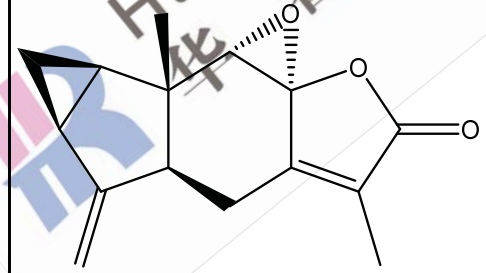
Isoscabertopin	439923-16-7	C20H22O6	358.39	358.14	
3,5-Dicaffeoyl-epi-quinic acid	879305-14-3	C25H24O12	516.45	516.13	

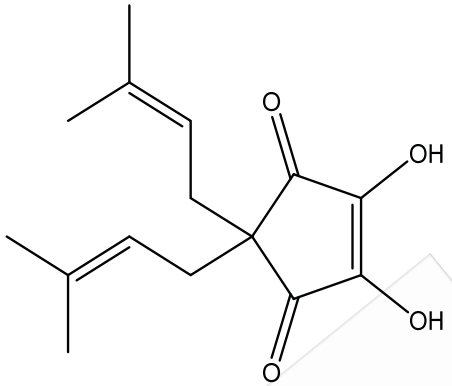
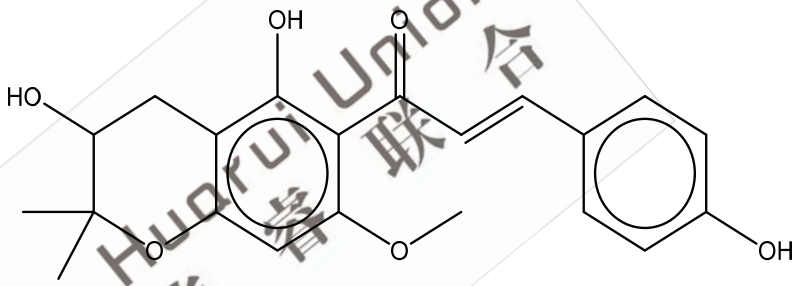
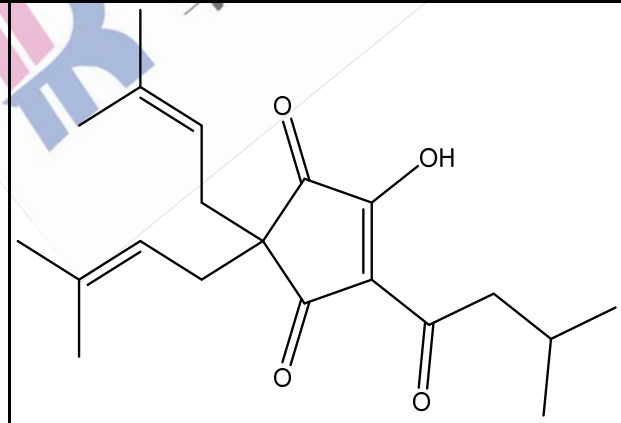
Eriodictyol-6-glucoside	118040-45-2	C21H22O11	450.39	450.12	
Isodeoxyelephantopin	38927-54-7	C19H20O6	344.36	344.13	

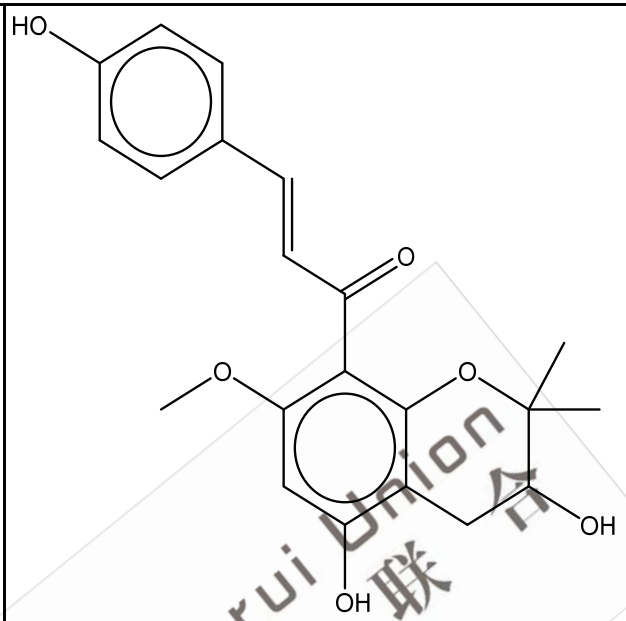
Imbricatafl avone A	133336-96-6	C33H24O10	580.54	580.14	
Fucostero l	17605-67-3	C29H48O	412.69	412.37	

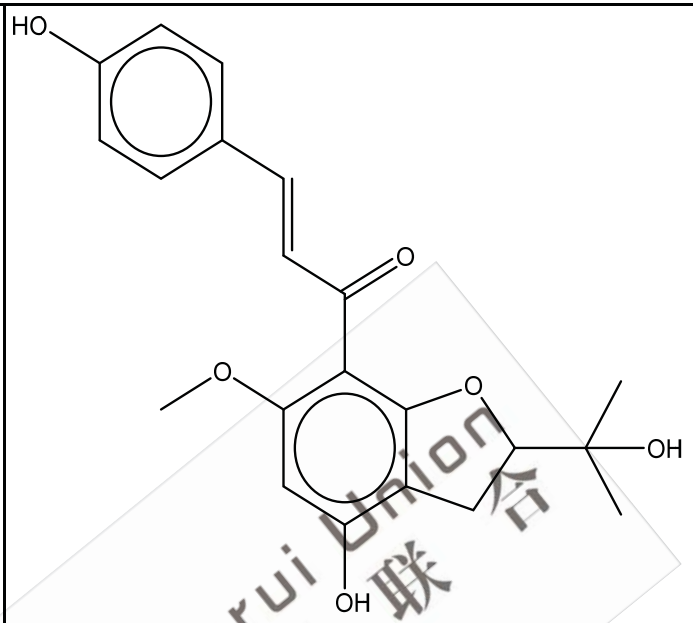
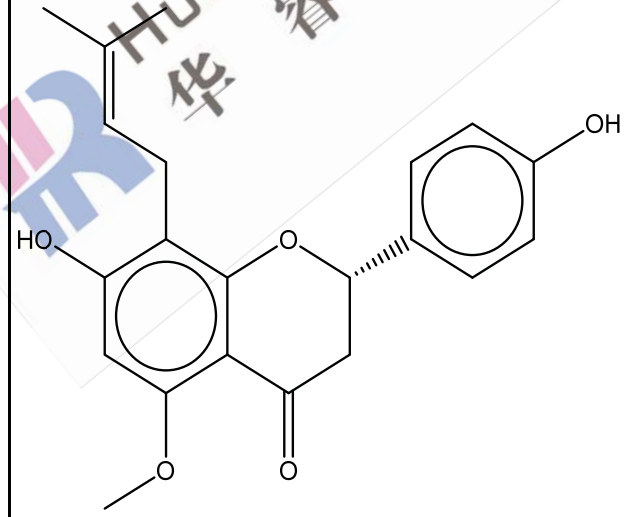
Chloranthalactone E	73215-92-6	C15H18O4	262.30	262.12	
8beta,9alpha-Dihydroxylindan-4(5),7(11)-dien-8alpha,12-olide	956707-04-3	C15H18O4	262.30	262.12	
Isofraxidin	486-21-5	C11H10O5	222.19	222.05	

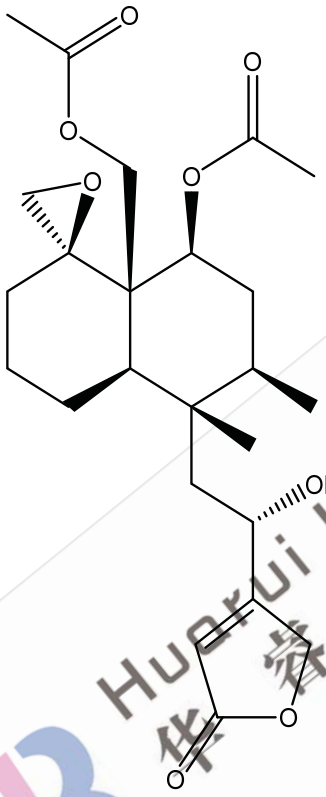
Neocryptomerin	20931-36-6	C31H20O10	552.48	552.11	
Chloranthalactone A	66395-02-6	C15H16O2	228.29	228.12	
8-epi-Chlorajapolide F	863301-69-3	C16H20O4	276.33	276.14	

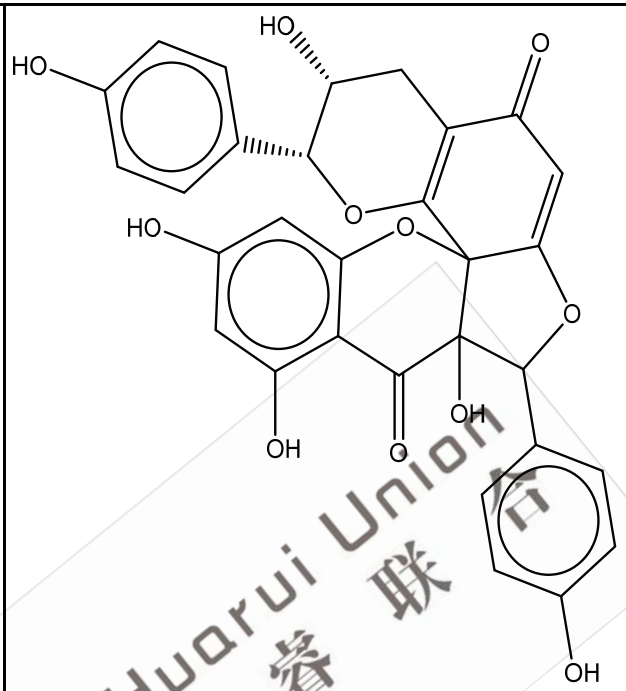
Chlorajapolide F	1461760-59-7	C16H20O4	276.33	276.14	
Shizukanolide A	70578-36-8	C15H18O2	230.30	230.13	
Chloranthalactone B	66395-03-7	C15H16O3	244.29	244.11	

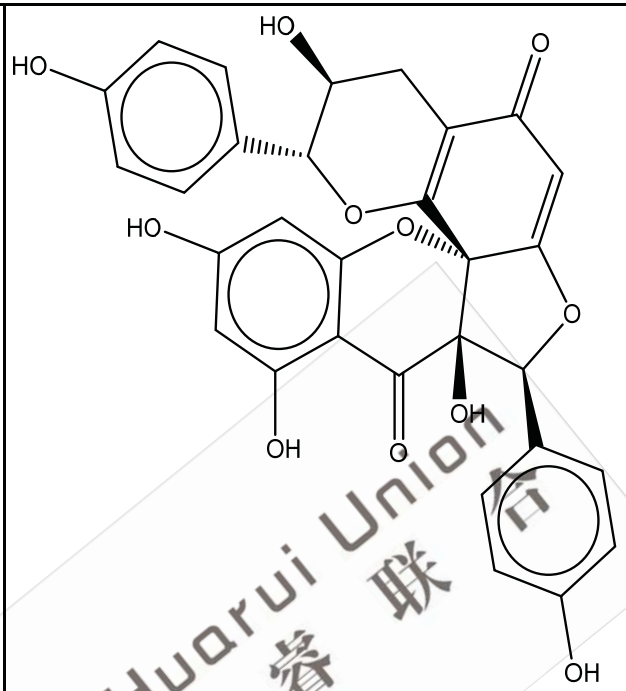
Hulupinic acid	1891-42-5	C15H20O4	264.32	264.14	
Xanthohumol B	189308-10-9	C21H22O6	370.40	370.14	
4-Cyclopentene-1,3-dione, 4-hydroxy-2,2-bis(3-methyl-2-butenyl)-5-(3-methyl-1-oxobutyl)-	38574-31-1	C20H28O4	332.43	332.20	

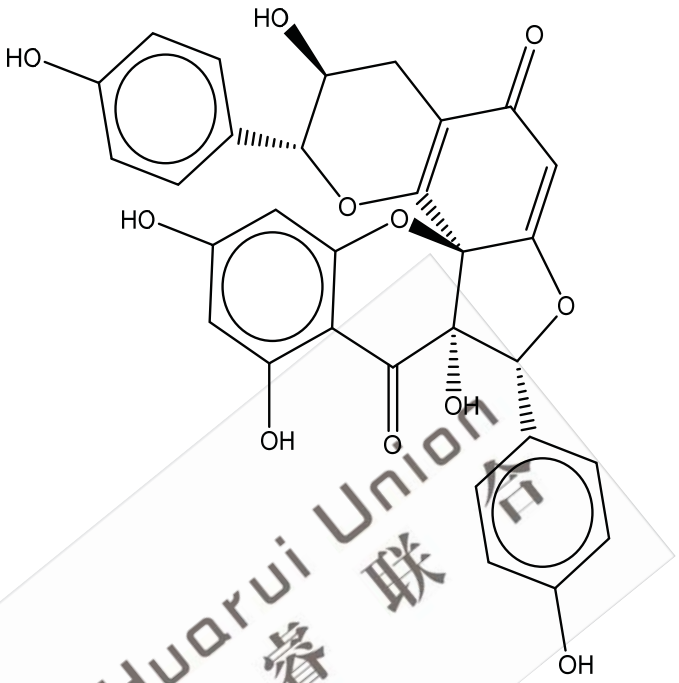
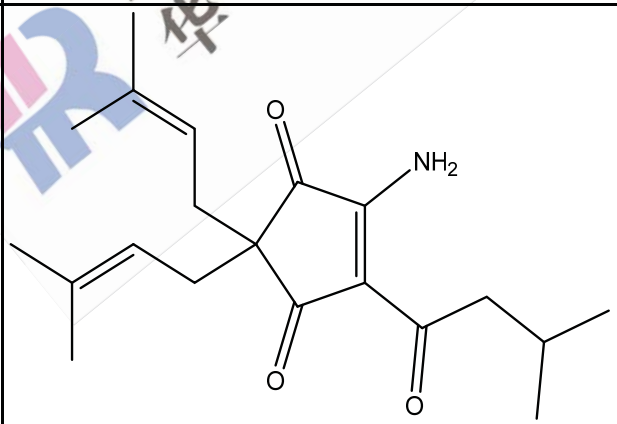
Xanthohumol L	688360-15-8	C21H22O6	370.40	370.14	

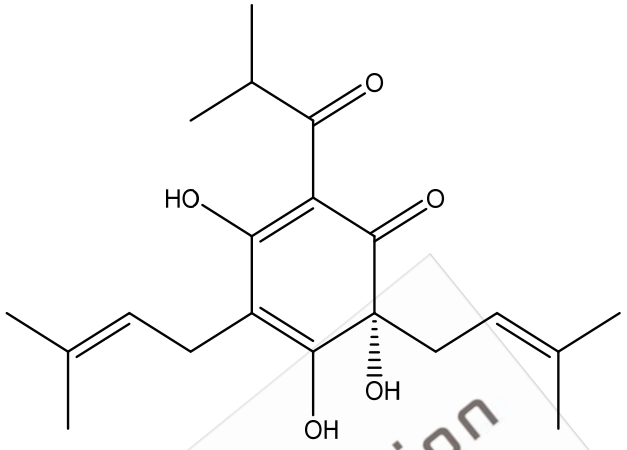
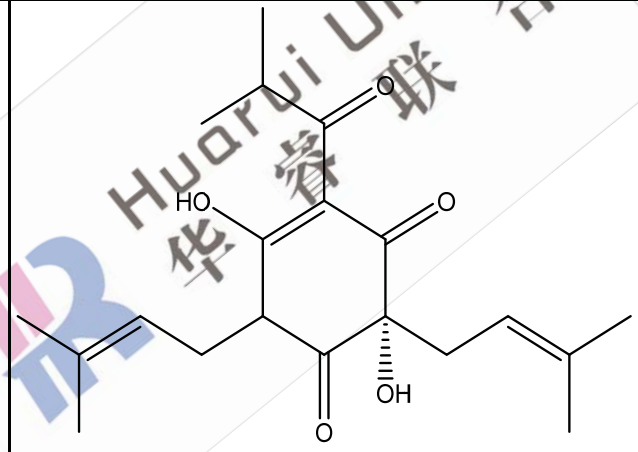
Xanthohumol I	688360-06-7	C21H22O6	370.40	370.14	
Isoxanthohumol	70872-29-6	C21H22O5	354.40	354.15	

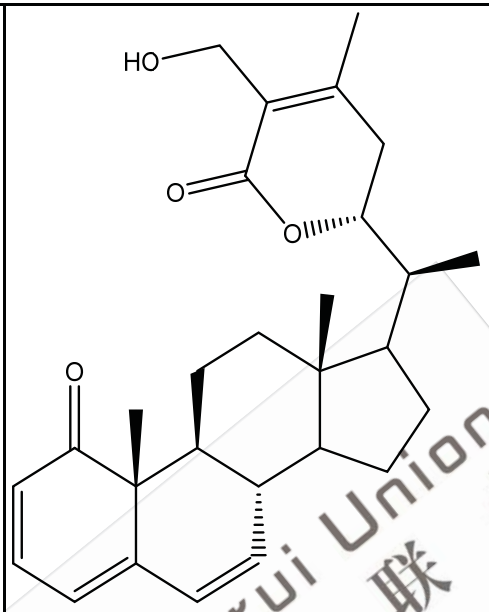
Ajugalide C	853247-64-0	C24H34O8	450.52	450.23	

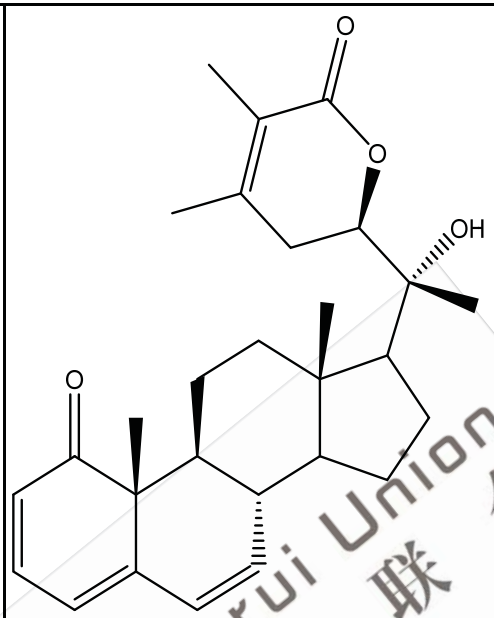
Stellerano l	795308-62-2	C30H22O 11	558.49	558.12	

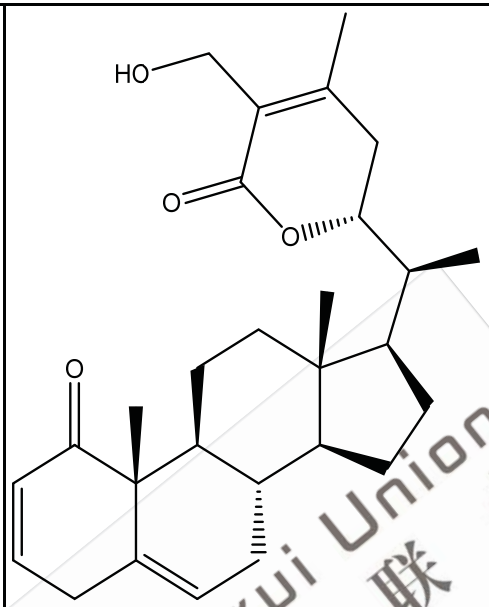
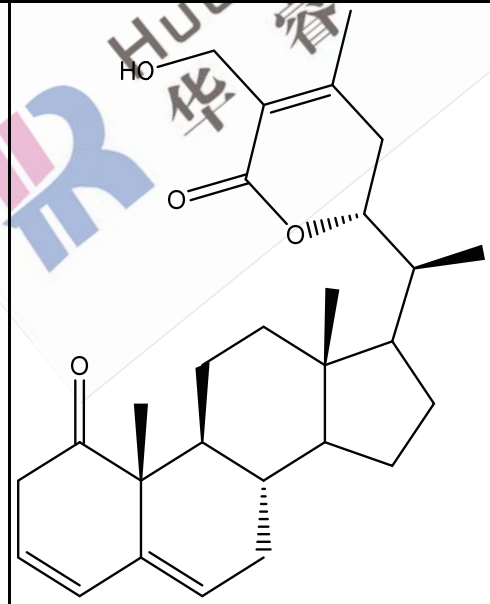
Genkwanol B	142674-67-7	C30H22O11	558.49	558.12	

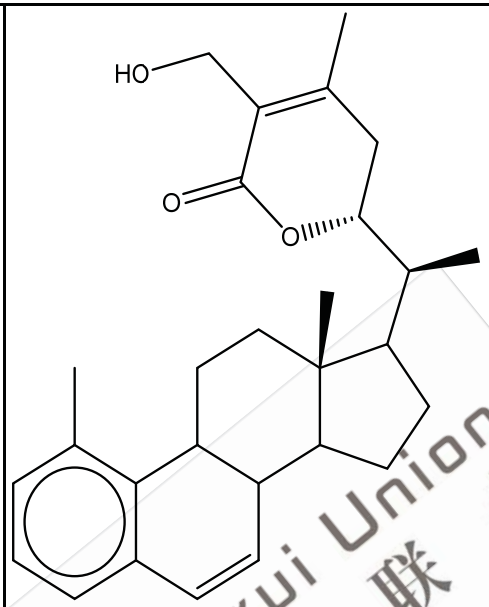
Genkwanol C	151283-11-3	C30H22O11	558.49	558.12	
Novel	/	C20H29NO3	331.45	331.21	

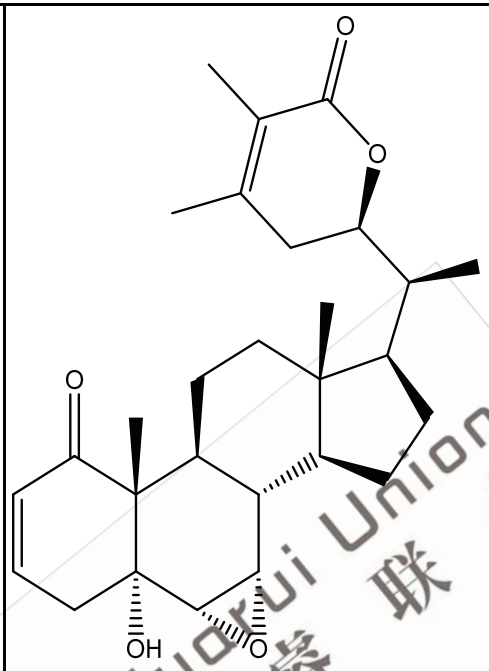
/	24416-50-0	C20H28O5	348.43	348.19	
Novel	/	C20H28O5	348.43	348.19	

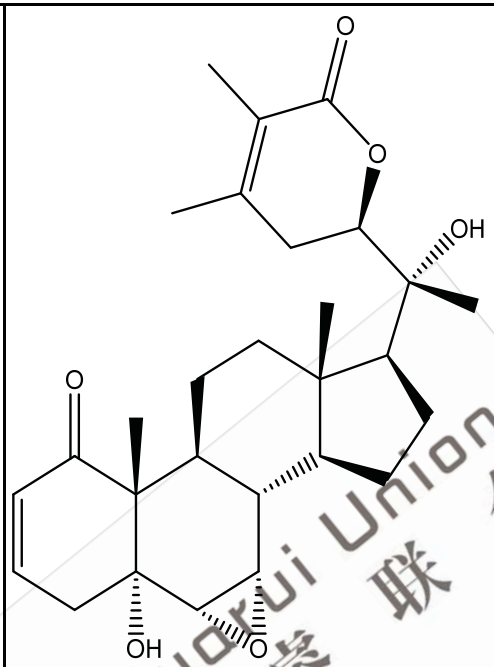
Novel	/	C28H36O4	436.58	436.26	

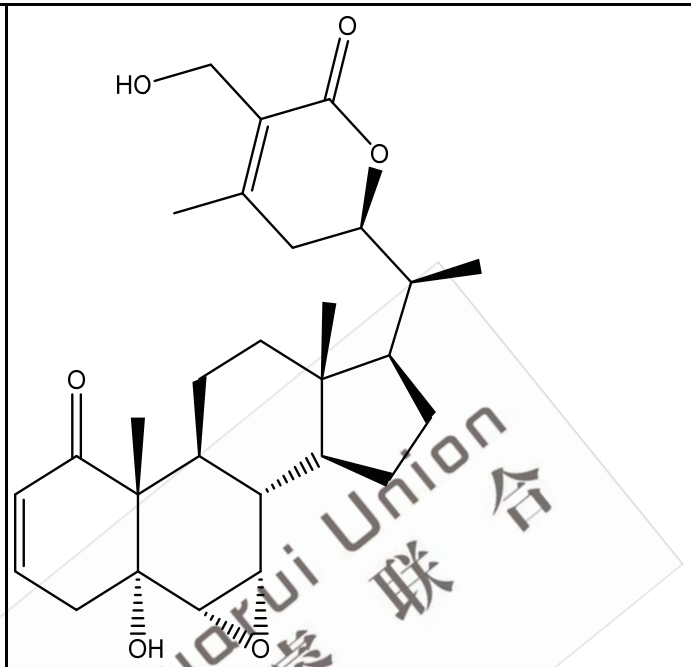
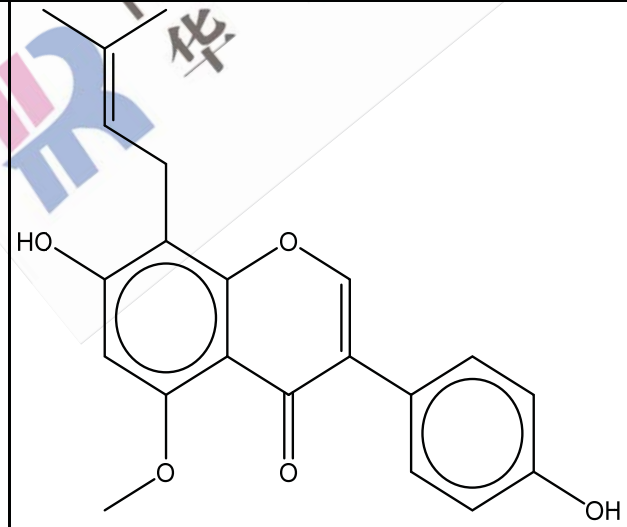
Novel	/	C28H36O4	436.58	436.26	

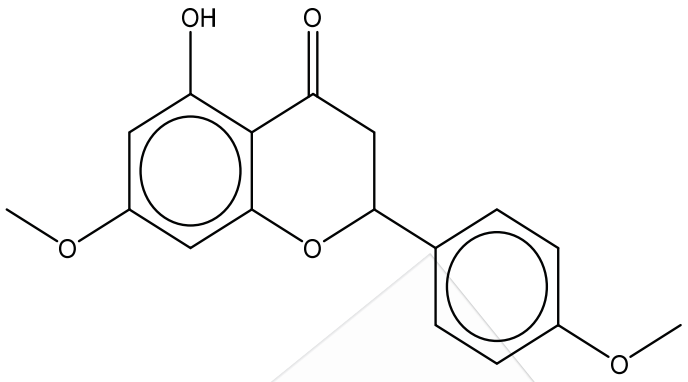
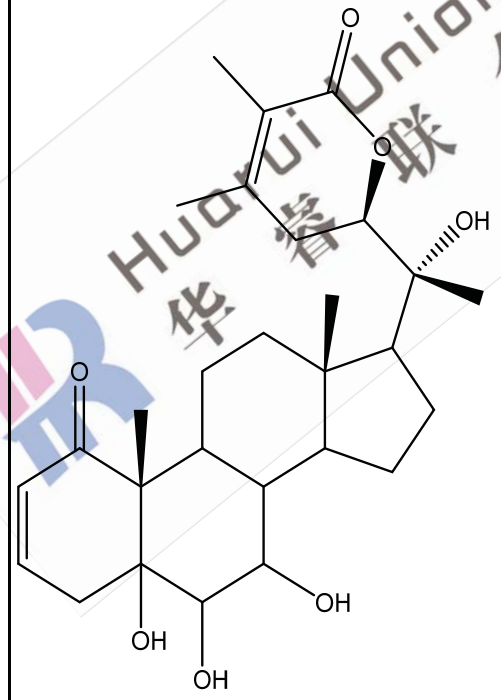
/	81874-44-4	C28H38O4	438.60	438.28	
Novel	/	C28H38O4	438.60	438.28	

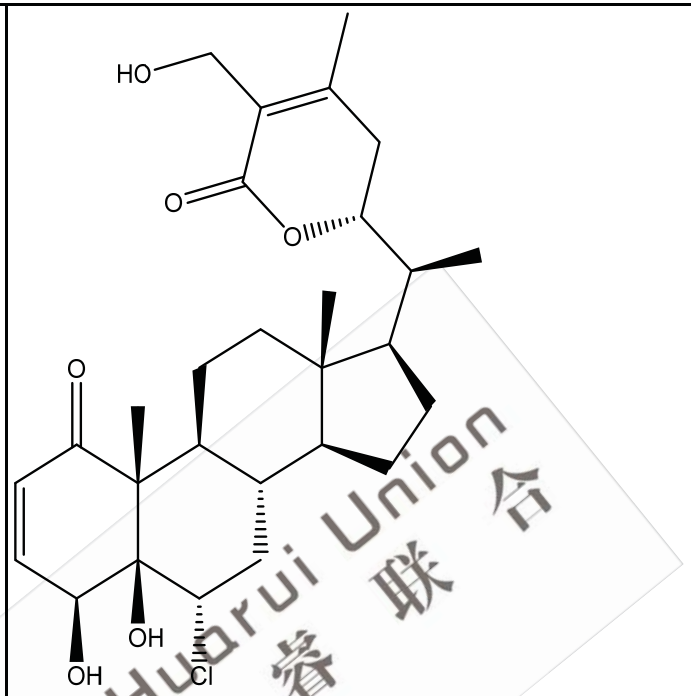
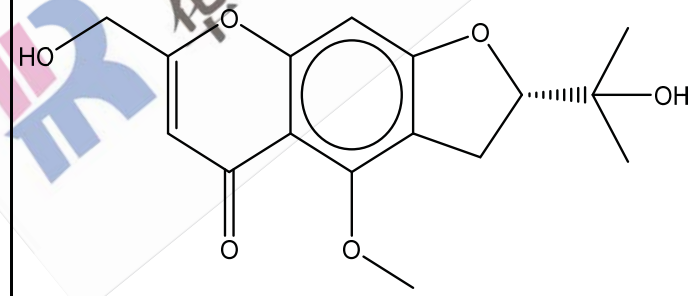
Novel	/	C28H36O3	420.58	420.27	

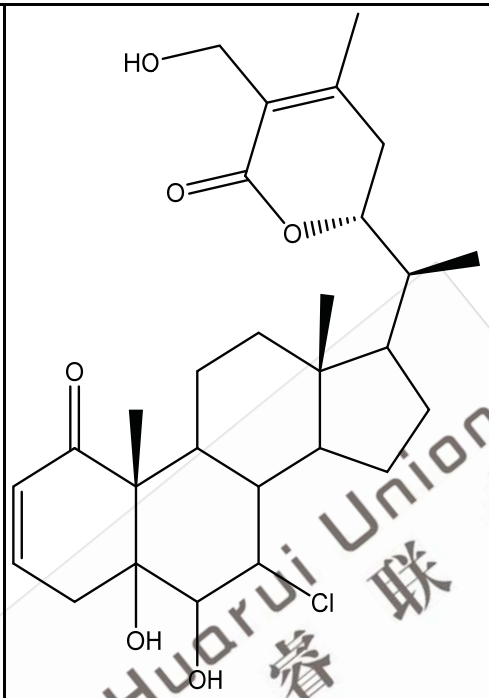
Withanolide B	56973-41-2	C28H38O5	454.60	454.27	

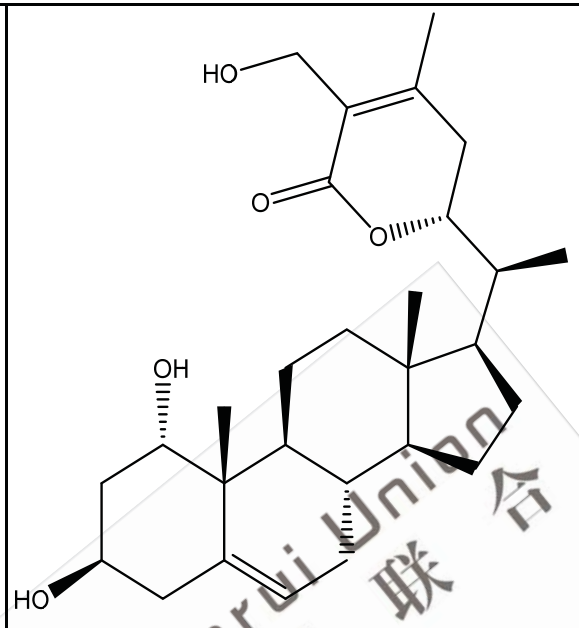
Withanolide A	32911-62-9	C28H38O6	470.60	470.27	

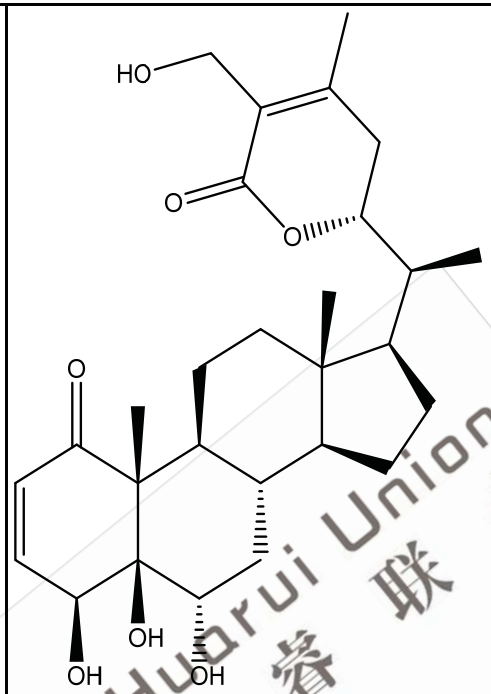
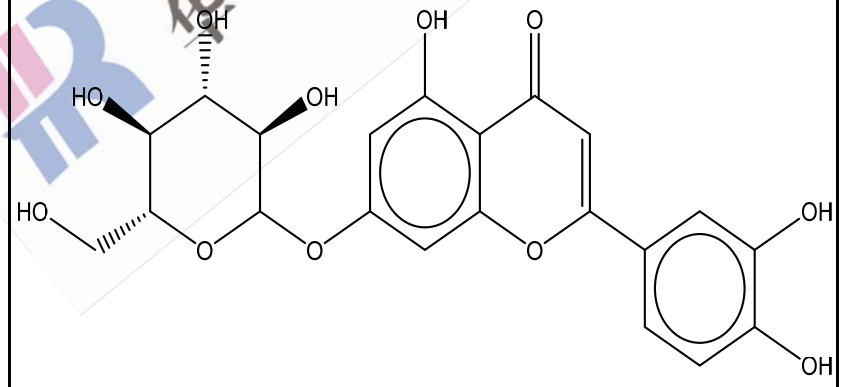
Baimantuoluoside C	60124-17-6	C28H38O6	470.60	470.27	
/	104703-98-2	C21H20O5	352.38	352.13	

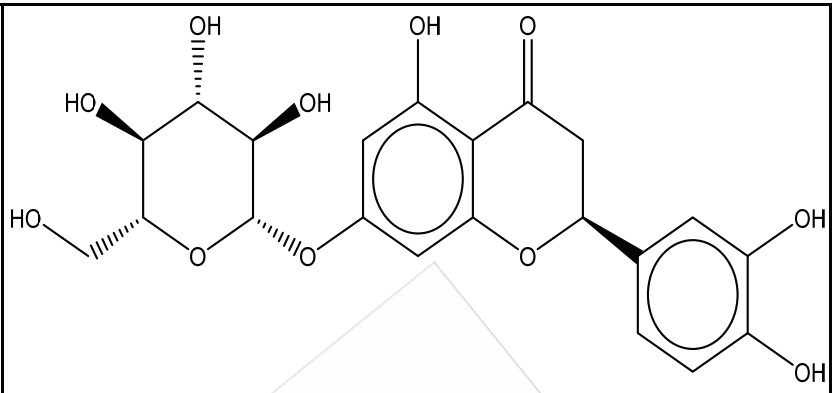
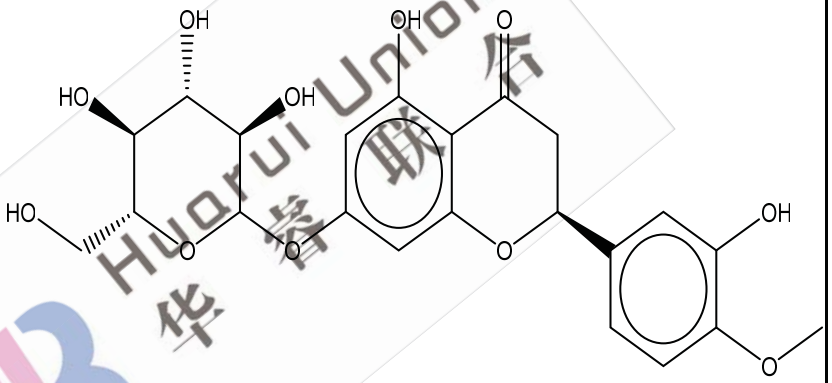
Ajuforrestin A	157110-18-4	C20H20O4	324.37	324.14	
Novel	/	C28H40O7	488.61	488.28	

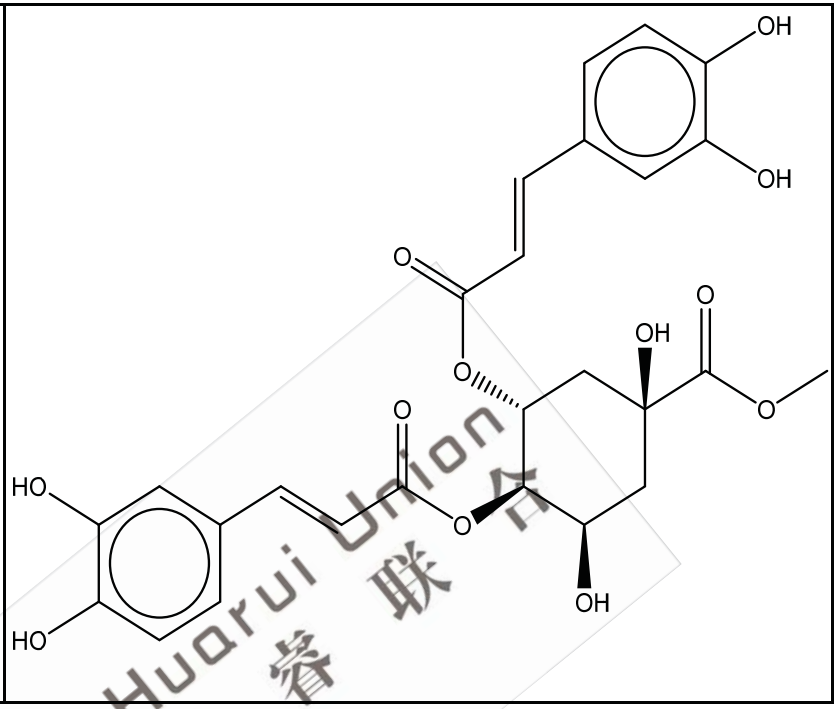
6alpha-Chloro-5beta-hydroxywithaferin A	52329-20-1	C28H39ClO6	507.06	506.24	
Cimitin	37921-38-3	C16H18O6	306.31	306.11	

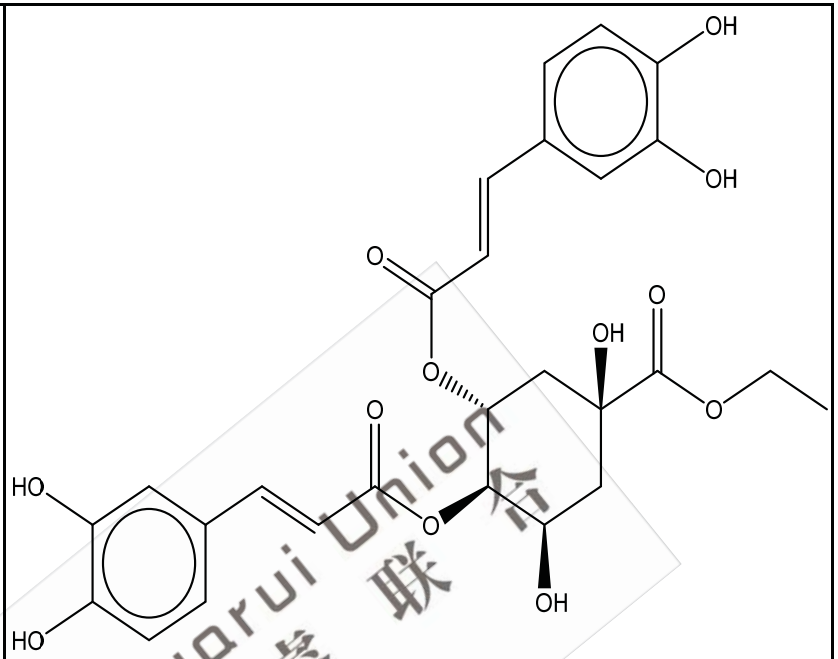
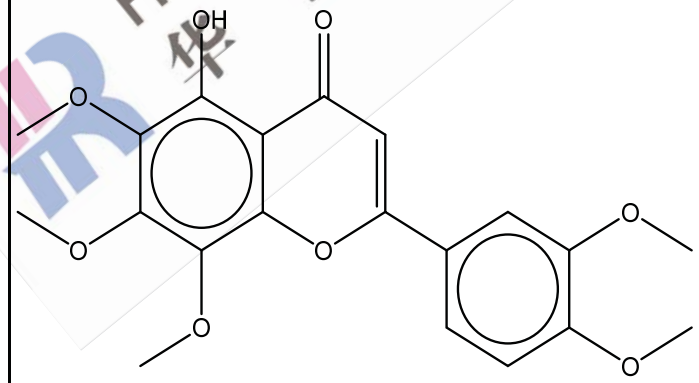
Novel	/	C28H39ClO6	507.06	506.24	

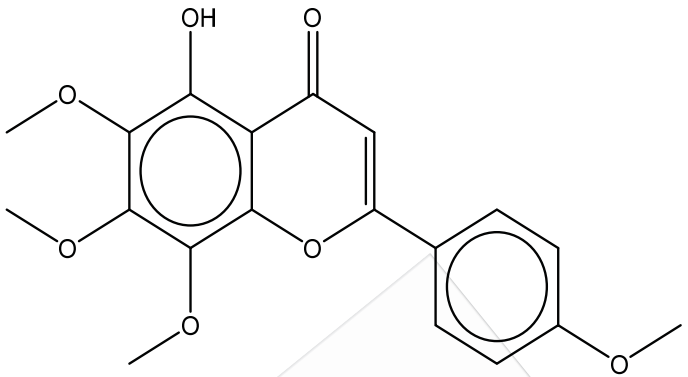
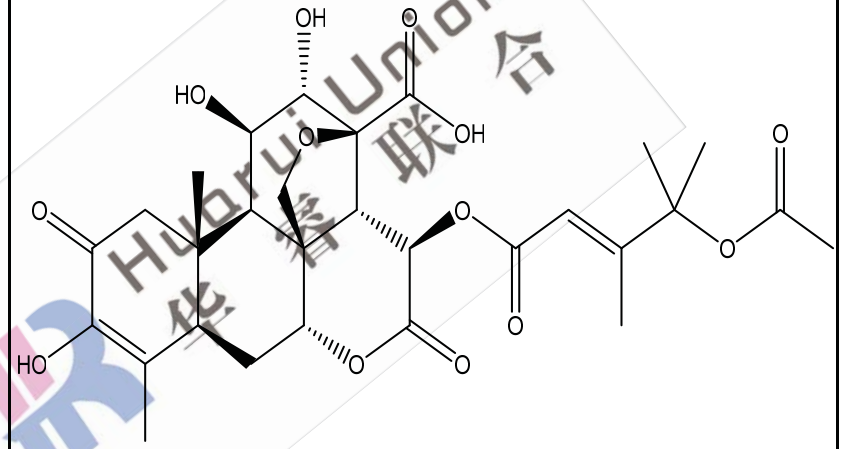
Sominone	98569-64-3	C28H42O5	458.63	458.30	

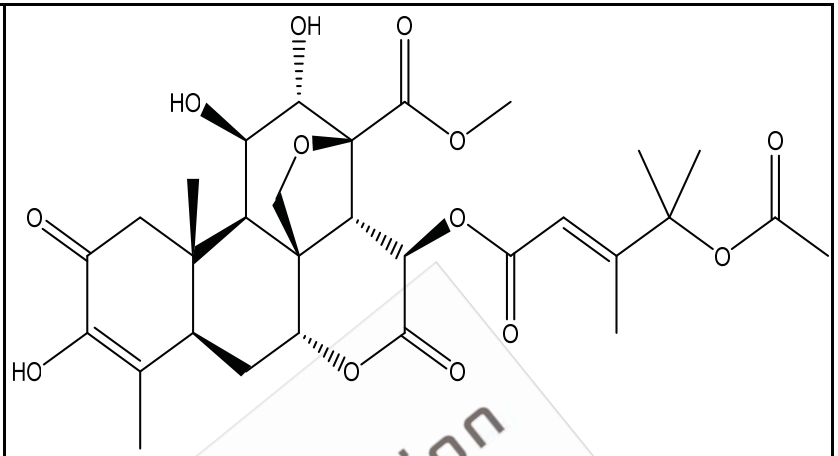
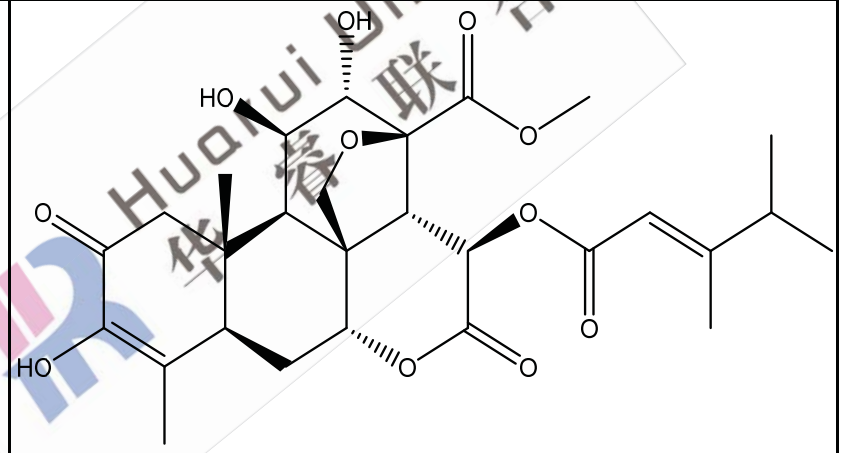
2,3-Didehydrosomniferic in	173614-88-5	C28H40O7	488.61	488.28	
Cynarosid e/Cinarosi d/Glucolut eolin/Lute oloside/N ephrocizin /Nephroci zine	5373-11-5	C21H20O11	448.38	448.10	

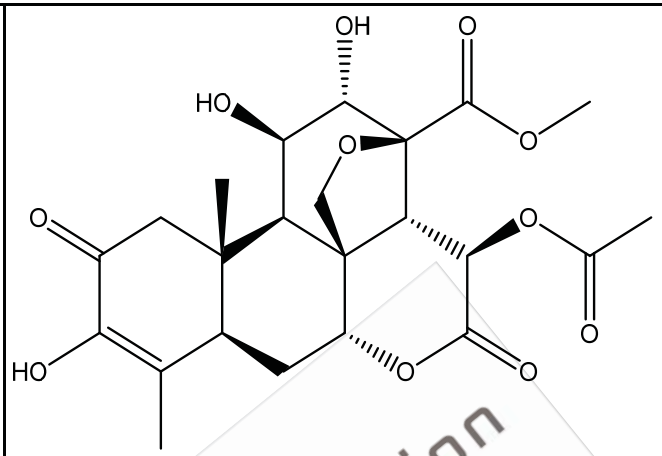
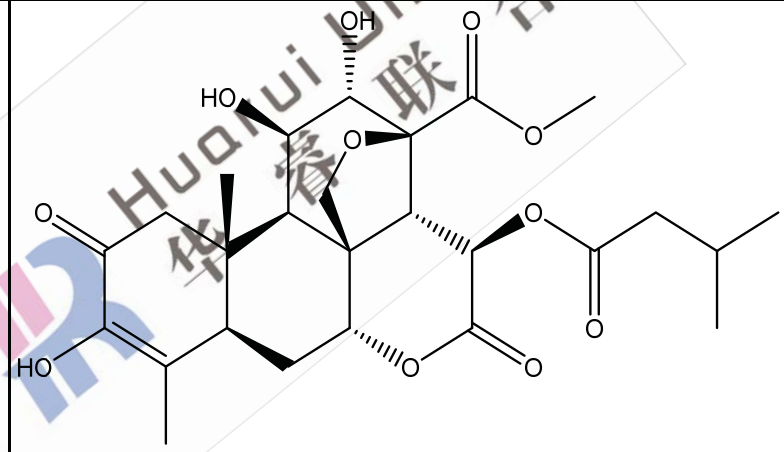
Eriodictyol 7-beta-D-glucoside/ Miscanthoside	38965-51-4	C21H22O11	450.39	450.12	
Hesperitin -7-beta-D-glucoside	31712-49-9	C22H24O11	464.42	464.13	

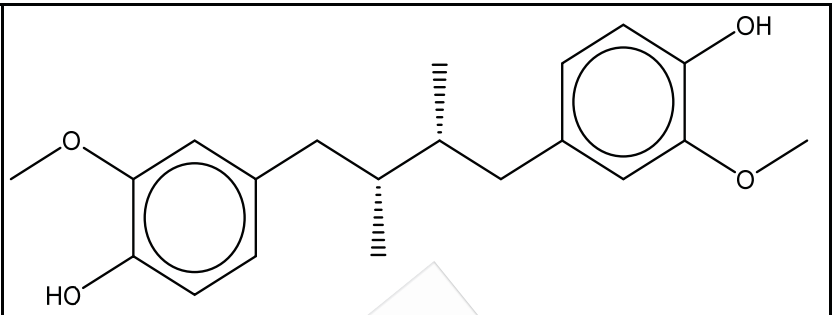
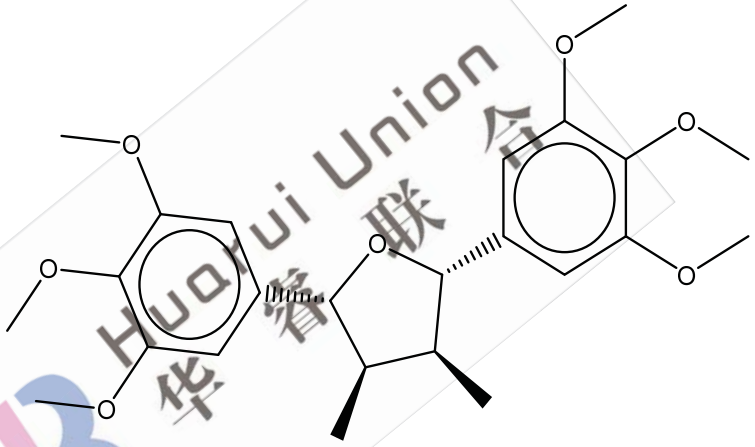
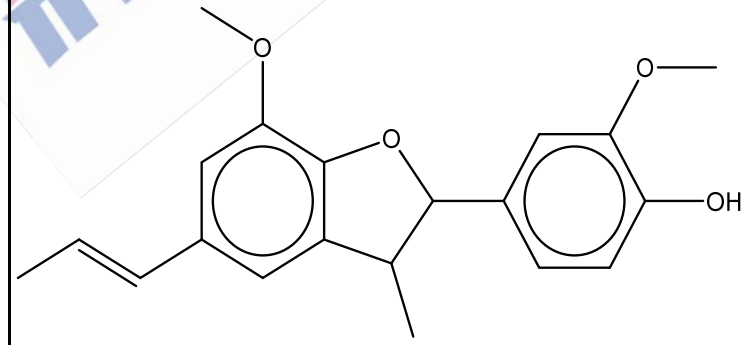
Macroantoin F	114637-83-1	C26H26O12	530.48	530.14	

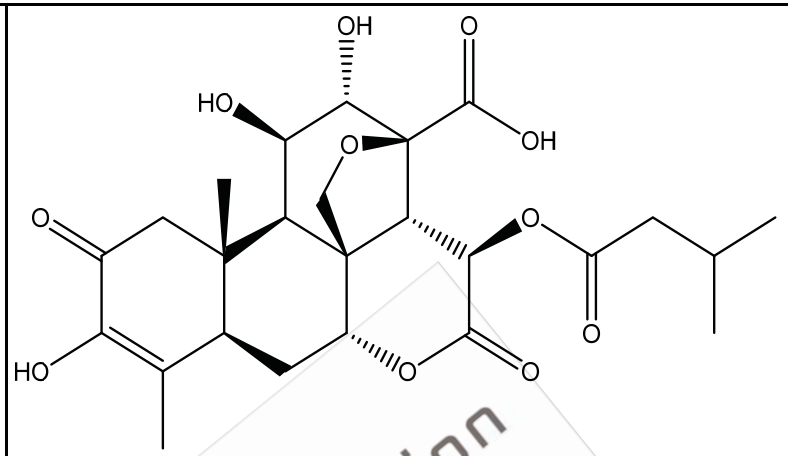
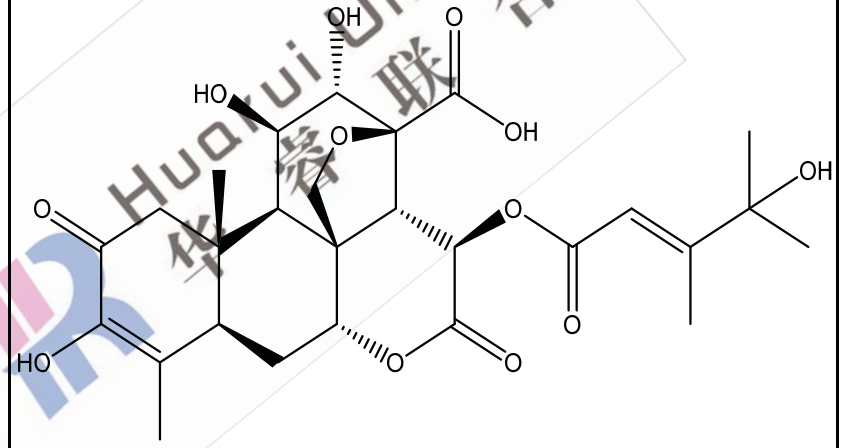
Ethyl 3,4-dicaffeoyl quinate	143051-73-4	C27H28O12	544.50	544.16	
5-O-Desmethyl Inobiletin	2174-59-6	C20H20O8	388.37	388.12	

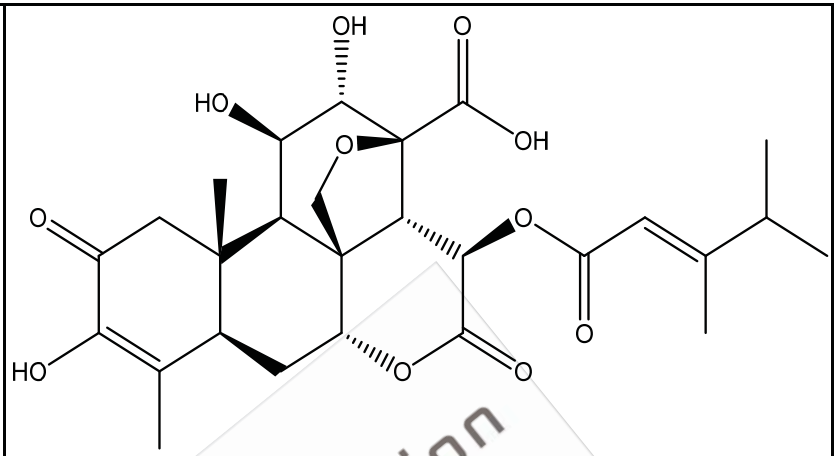
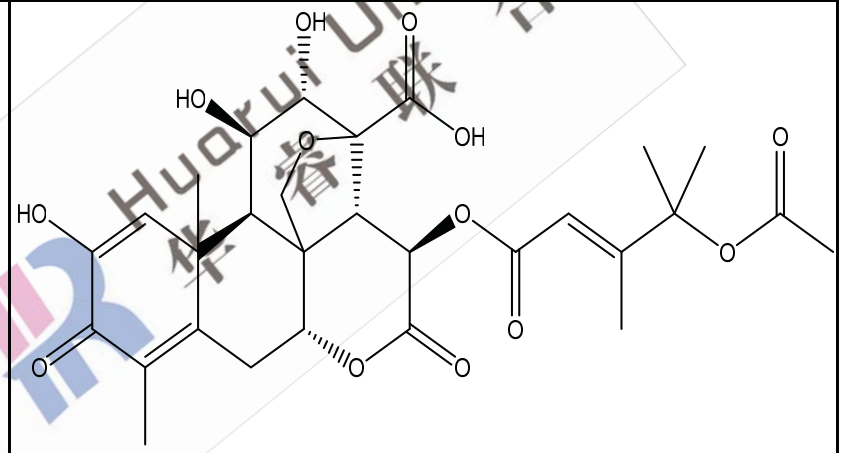
Demethyltangeretin/ Gardenin B	2798-20-1	C19H18O7	358.34	358.11	
Bruceantinol A	948038-36-6	C29H36O13	592.59	592.22	

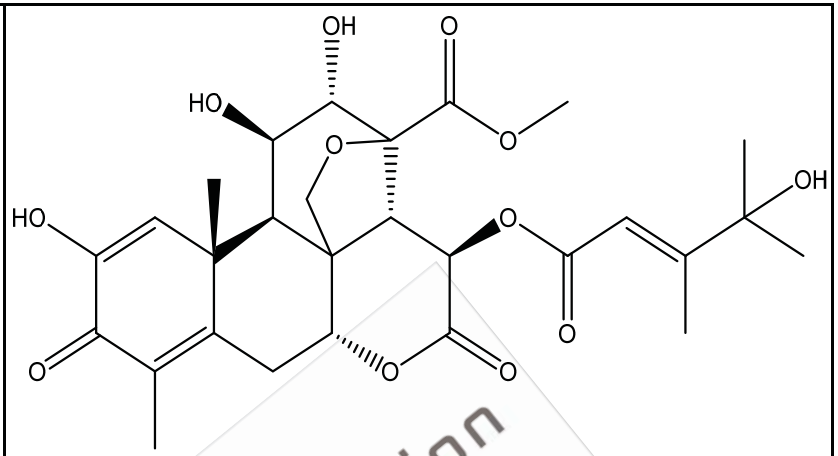
Bruceantinol	53729-52-5	C30H38O13	606.61	606.23	
Bruceantin	41451-75-6	C28H36O11	548.58	548.23	

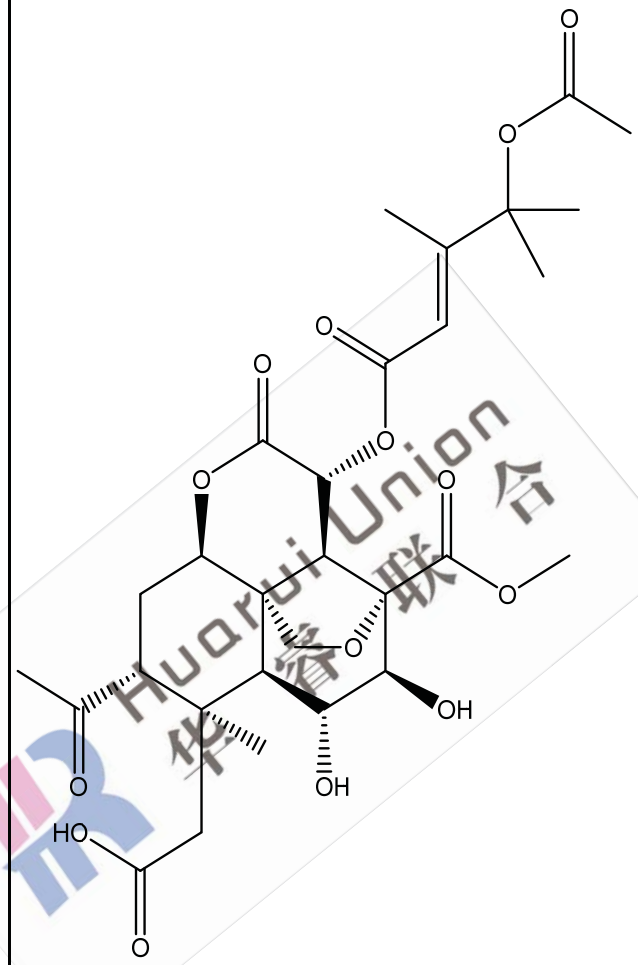
Brucein B	25514-29-8	C23H28O11	480.46	480.16	
Bruceine A/Dihydrobrusatol	25514-31-2	C26H34O11	522.54	522.21	

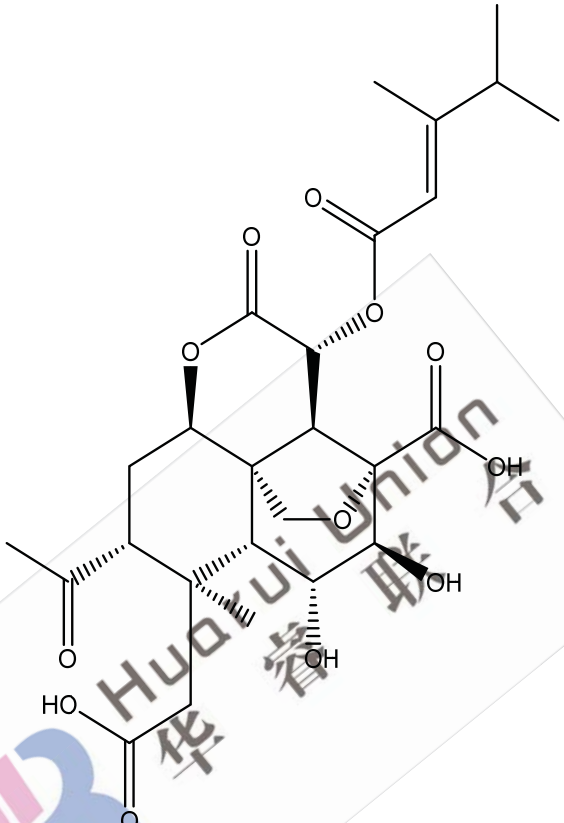
(-)-Dihydroguaiaretic acid	124649-78-1	C20H26O4	330.42	330.18	
Furan, tetrahydro-3,4-dimethyl-2,5-bis(3,4,5-trimethoxyphenyl)-, (2alpha,3beta,4beta,5alpha)-	50394-05-3	C24H32O7	432.51	432.21	
Dehydrodiisoeugenol/Isoeugenol	2680-81-1	C20H22O4	326.39	326.15	

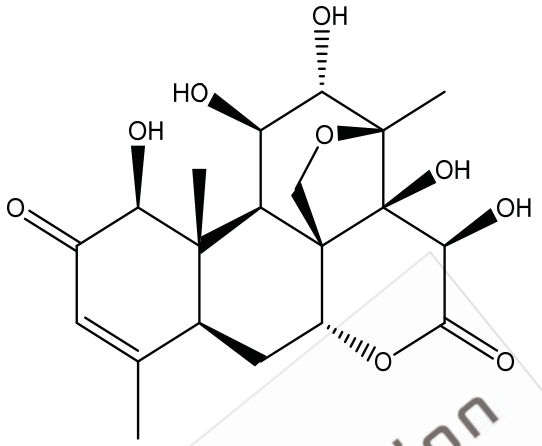
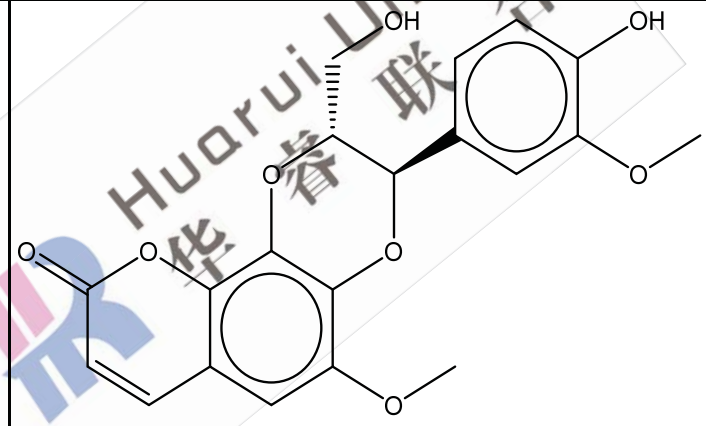
Bruceine J	948038-38-8	C25H32O11	508.51	508.19	
Bruceine C	25514-30-1	C28H36O12	564.58	564.22	

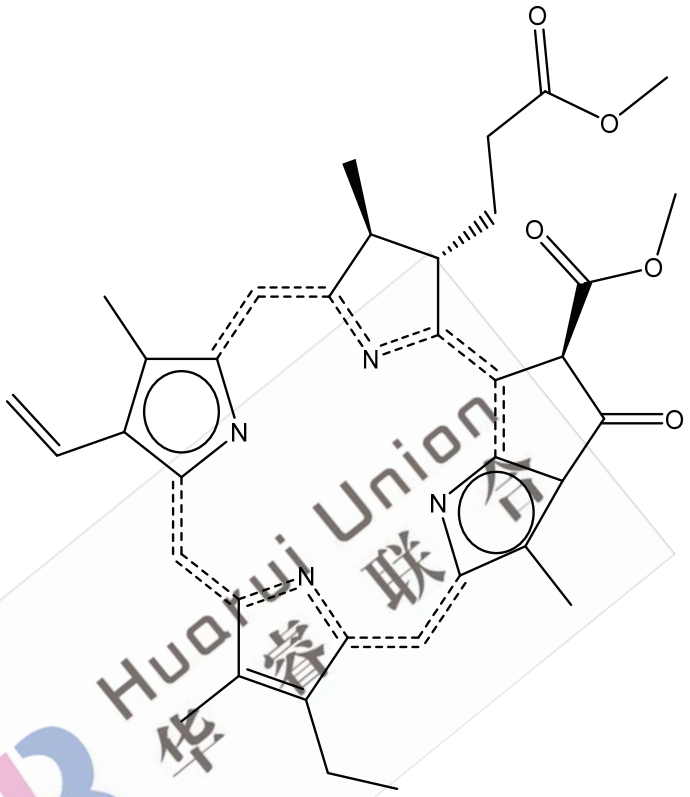
Novel	/	C27H34O11	534.55	534.21	
Novel	/	C29H34O13	590.57	590.20	

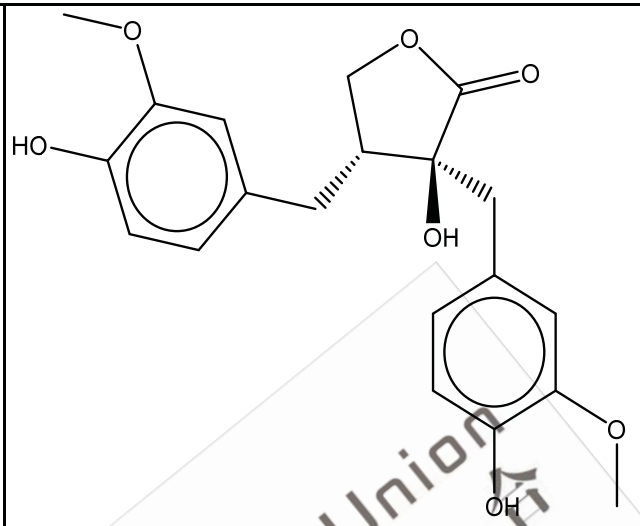
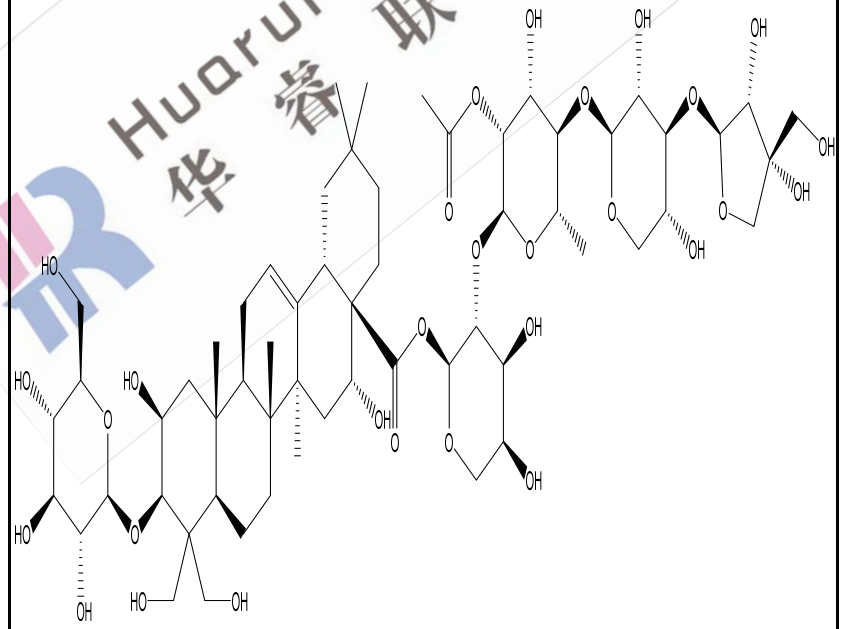
Novel	/	C28H34O12	562.56	562.21	

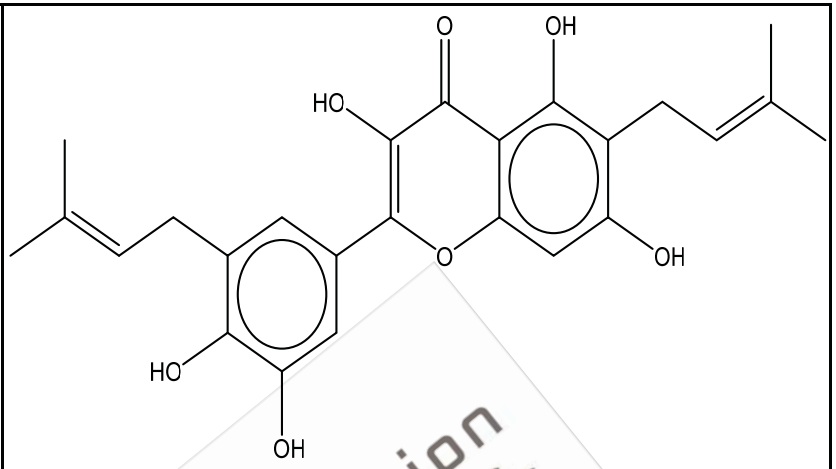
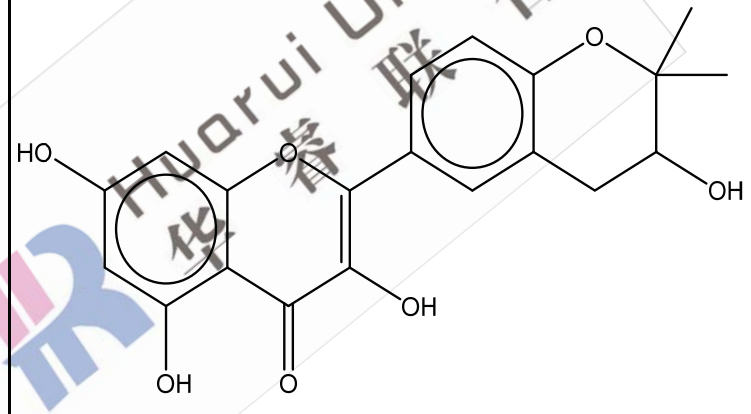
Bruceanic acid C	132587-60-1	C29H38O14	610.60	610.23	

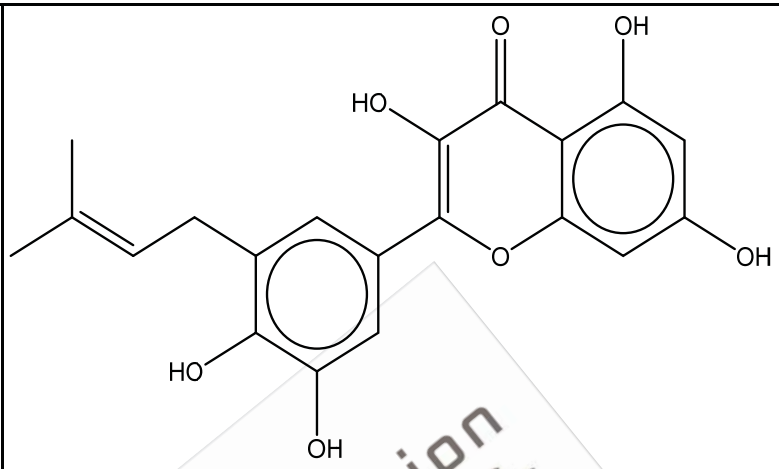
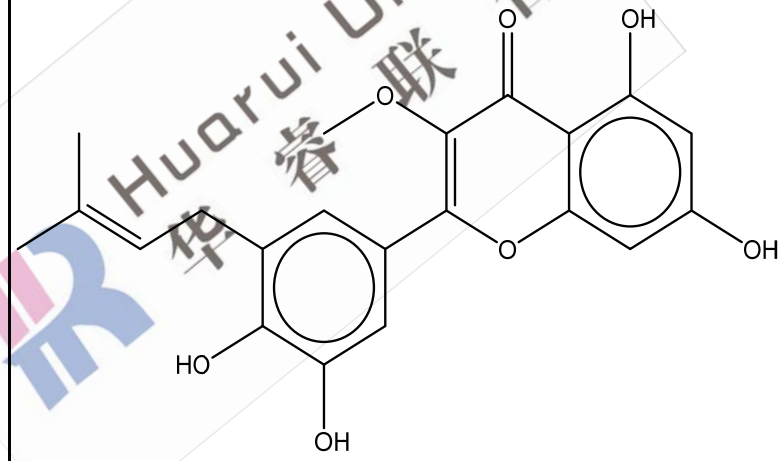
Novel	/	C26H34O12	538.54	538.21	

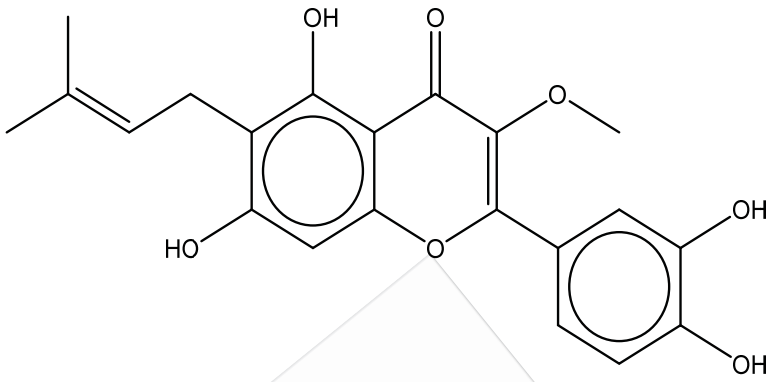
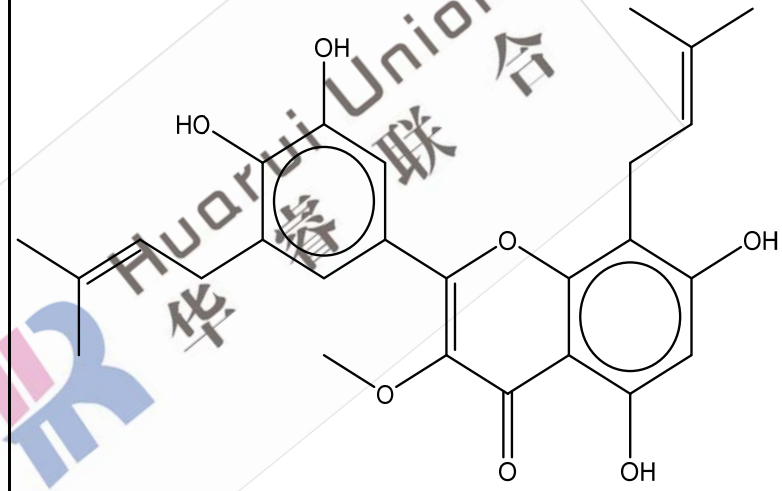
Brucein D	21499-66-1	C20H26O9	410.42	410.16	
Cleomiscosin A	76948-72-6	C20H18O8	386.35	386.10	

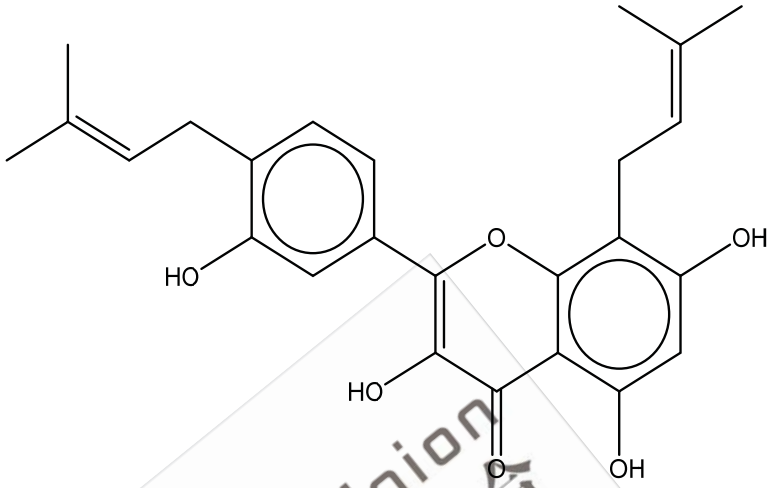
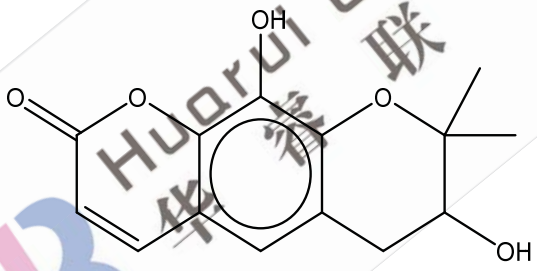
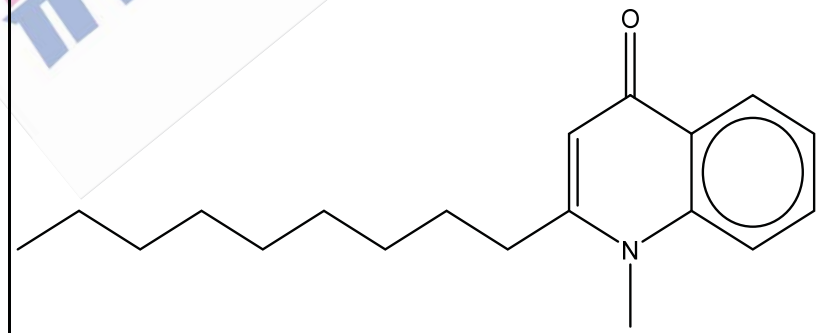
Methyl pheophorbide a	5594-30-9	C36H38N4O5	606.71	606.28	

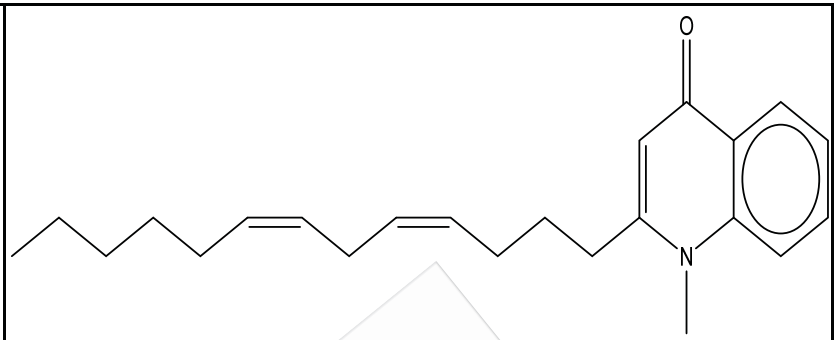
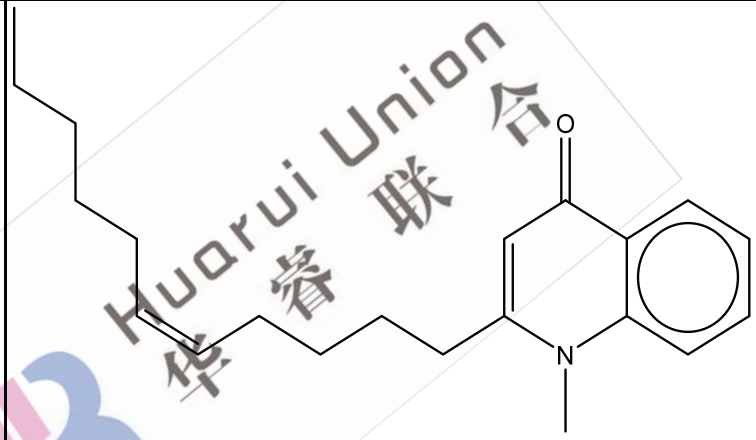
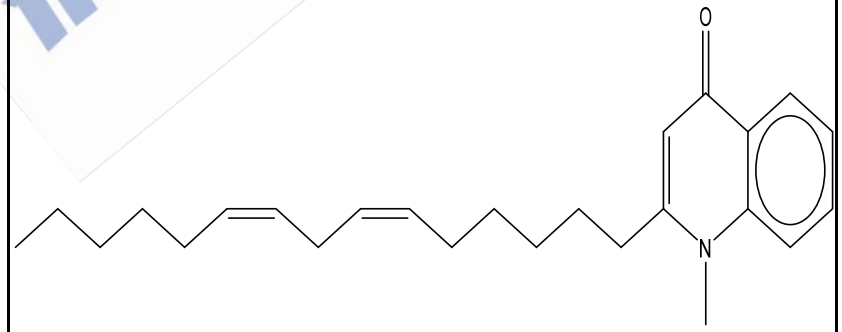
/	124988-62-1	C20H22O7	374.38	374.14	
Platycodin A	66779-34-8	C59H94O29	1267.36	1266.59	

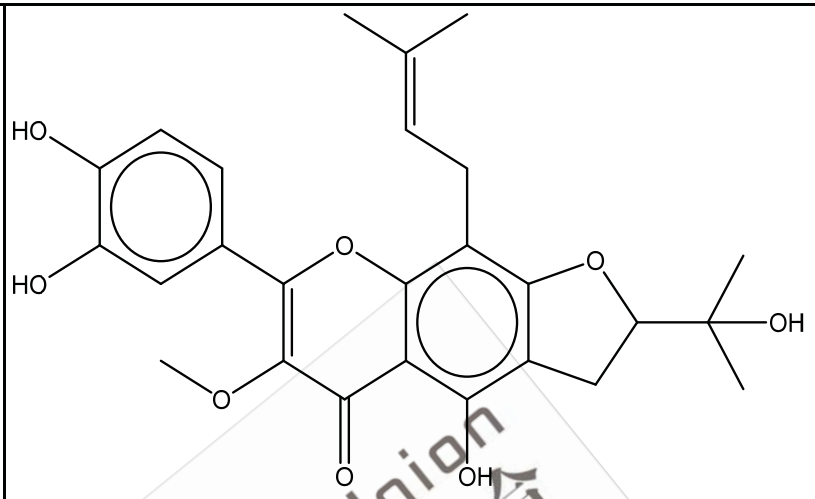
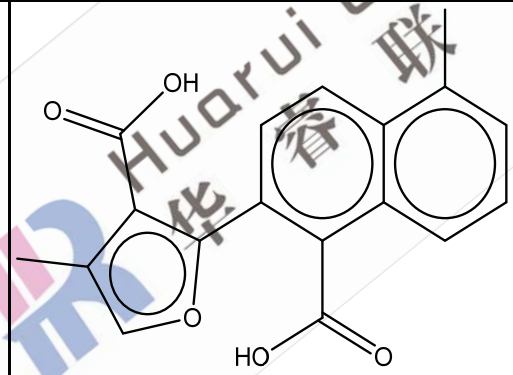
Brousson ol E	363134-28-5	C25H26O7	438.47	438.17	
Glycyrrhiz a flavonol A	197304-01-1	C20H18O7	370.35	370.11	

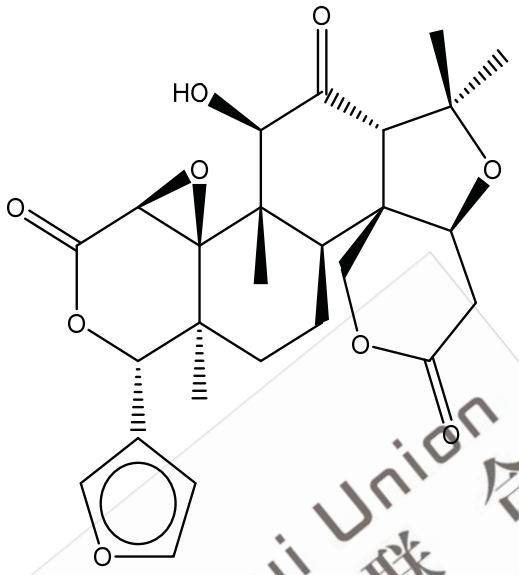
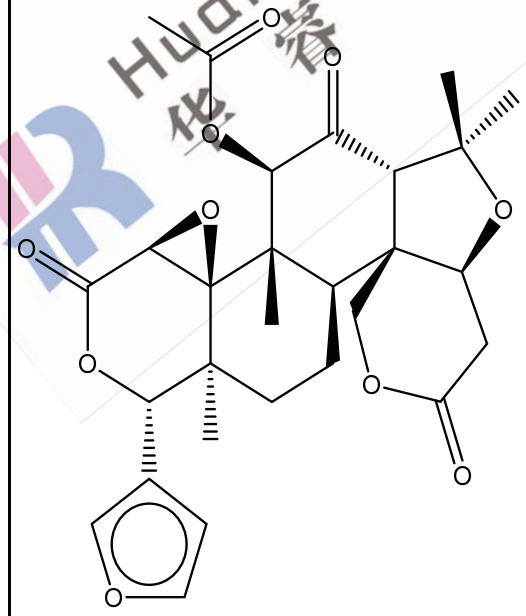
Uralenol	139163-15-8	C20H18O7	370.35	370.11	
Uralenol-3-methylether	150853-98-8	C21H20O7	384.38	384.12	

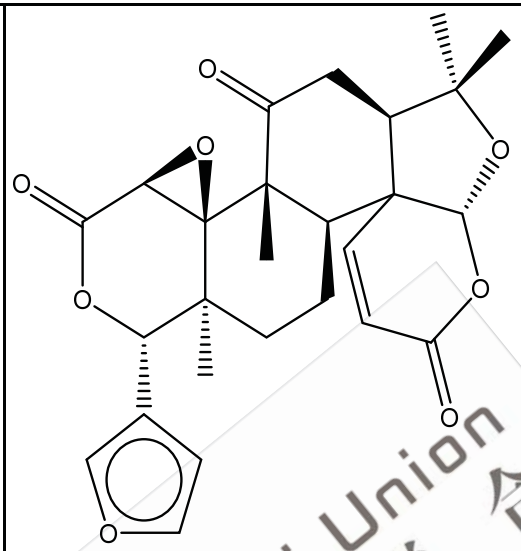
6-Prenylquercetin-3-methylether	151649-34-2	C21H20O7	384.38	384.12	
4H-1-Benzopyran-4-one, 2-[3,4-dihydroxy-5-(3-methyl-2-buten-1-yl)phenyl]-5,7-dihydroxy-3-methoxy-8-(3-methyl-2-buten-1-	1353676-65-9	C26H28O7	452.50	452.18	

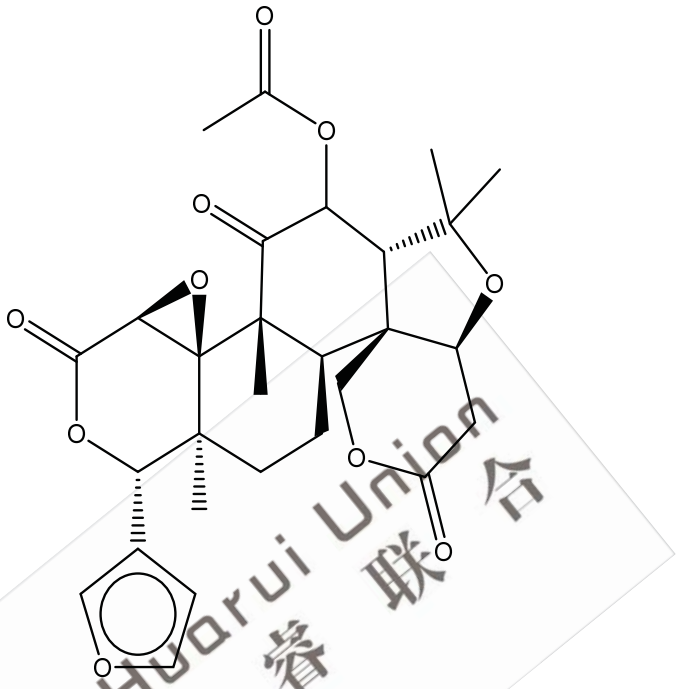
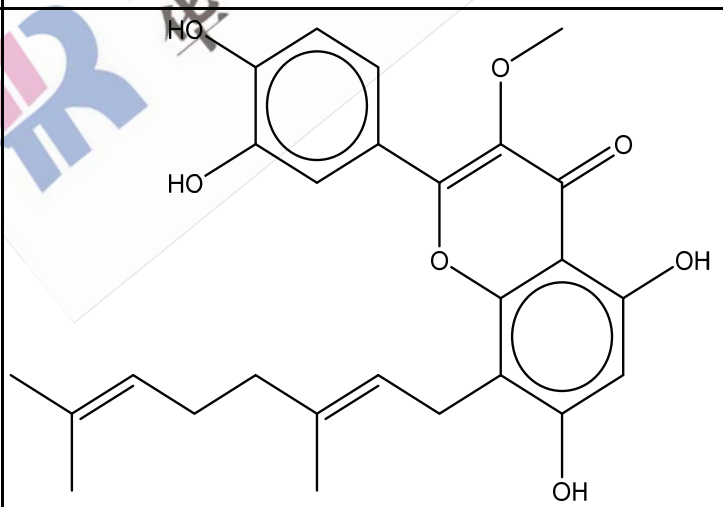
Novel	/	C25H26O6	422.47	422.17	
Novel	/	C14H14O5	262.26	262.08	
1-Methyl-2-nonyl-4-quinolinone	68353-24-2	C19H27NO	285.42	285.21	

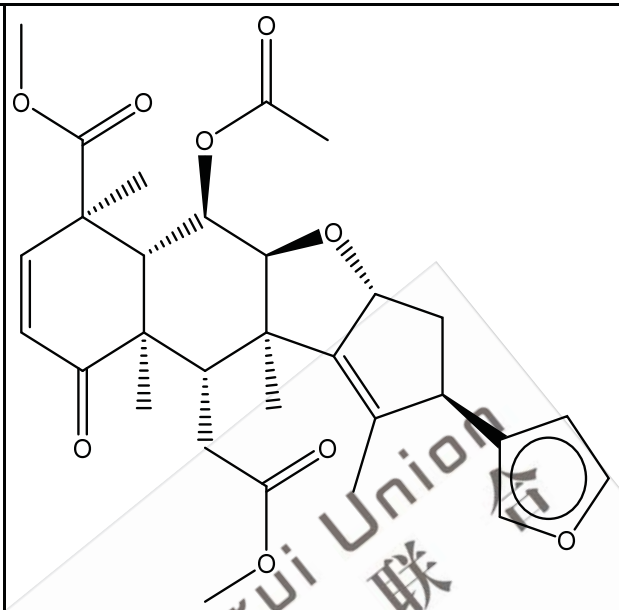
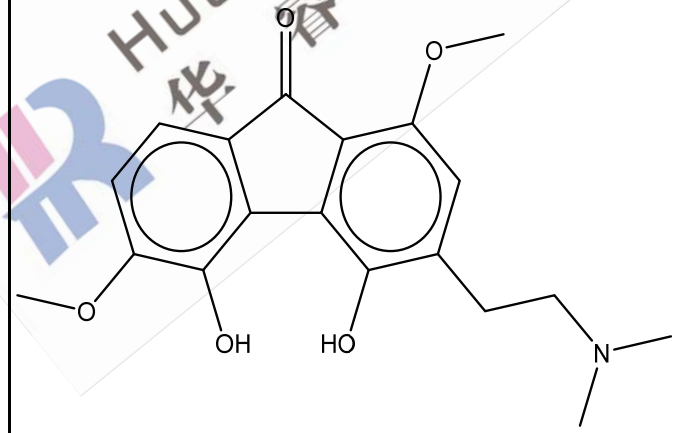
4(1H)-Quinolinone, 1-methyl-2-(4Z,7Z)-4,7-tridecadienyl-	120693-53-0	C23H31NO	337.50	337.24	
4(1H)-Quinolinone, 1-methyl-2-(5Z)-5-undecen-1-yl-	182056-11-7	C21H29NO	311.46	311.22	
4(1H)-Quinolinone, 1-methyl-2-(6Z,9Z)-6,9-pentadecadien-1-yl-	120693-52-9	C25H35NO	365.55	365.27	

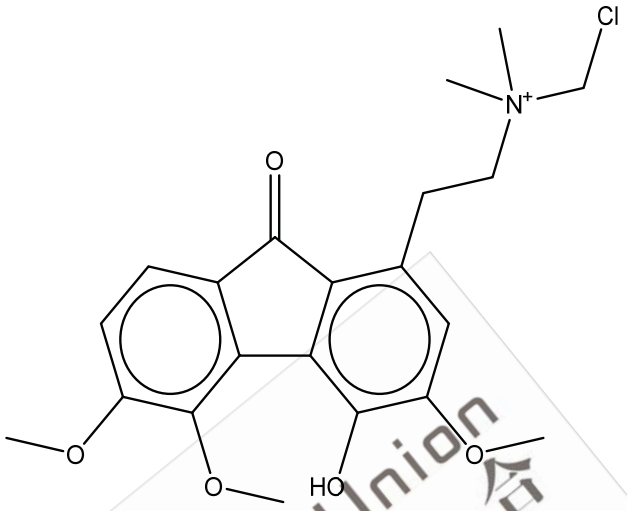
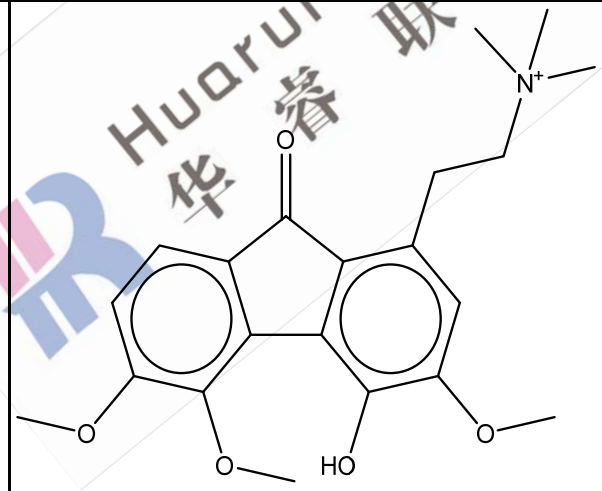
Novel	/	C26H28O8	468.50	468.18	
Novel	/	C18H14O5	310.30	310.08	

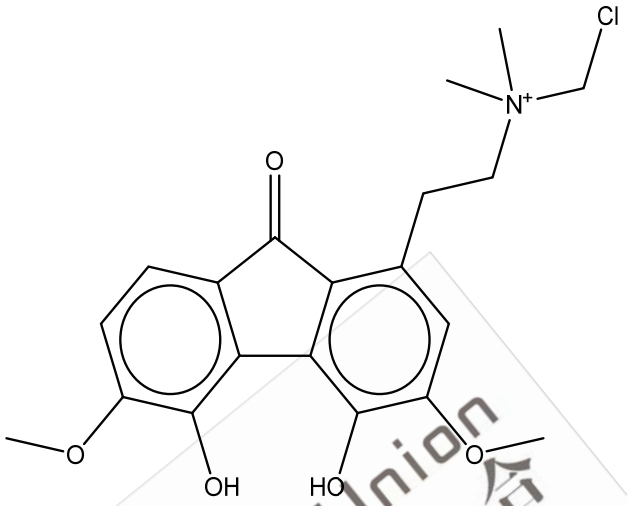
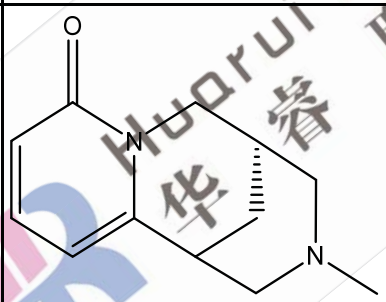
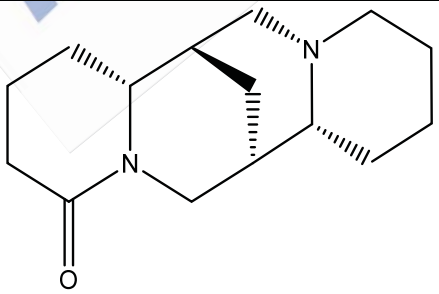
Rutevin	33237-37-5	C26H30O9	486.51	486.19	
Rutaevin 7-acetate	62306-81-4	C28H32O10	528.55	528.20	

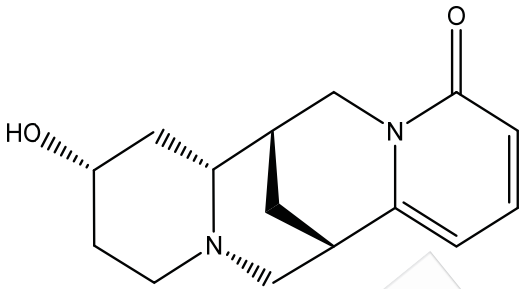
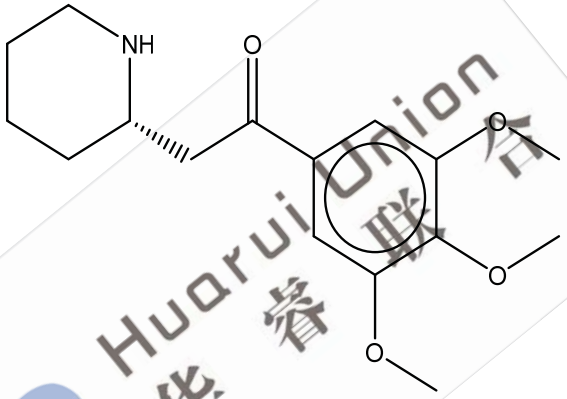
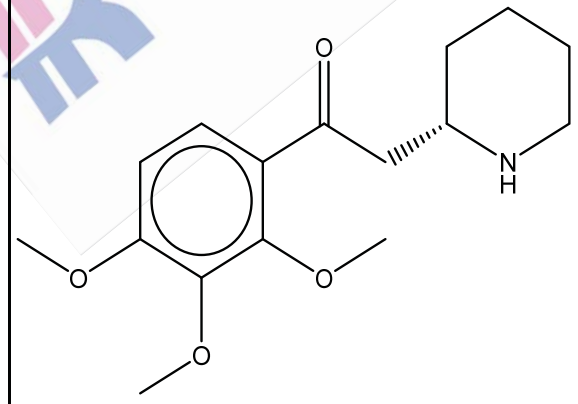
Jangomolide	93767-25-0	C26H28O8	468.50	468.18	

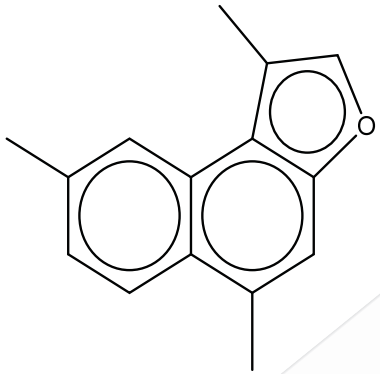
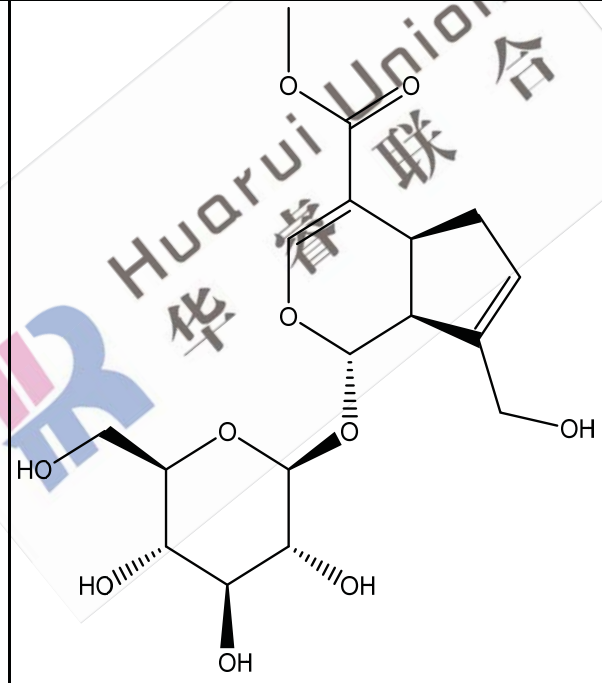
Glaucin B	115458-73-6	C28H32O10	528.55	528.20	
4H-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-8-(3,7-dimethyl-2,6-octadien-1-yl)-5,7-dihydroxy-3-methoxy-	1353676-64-8	C26H28O7	452.50	452.18	

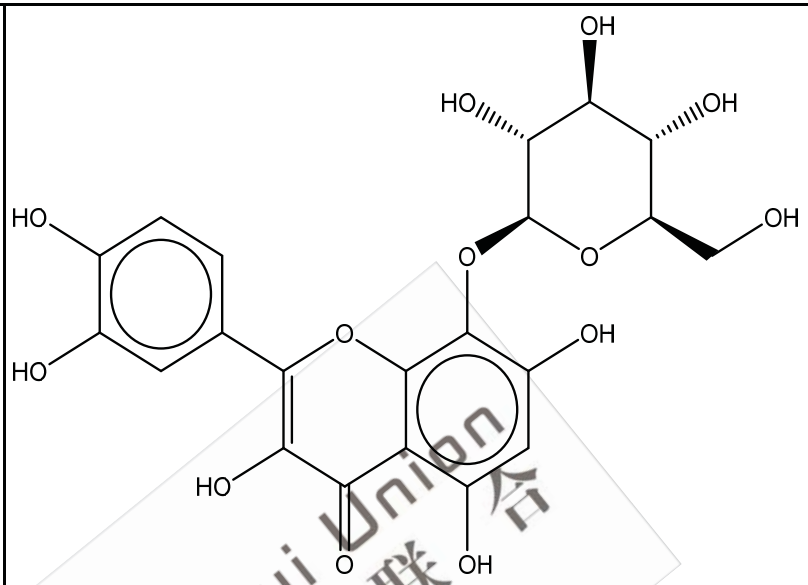
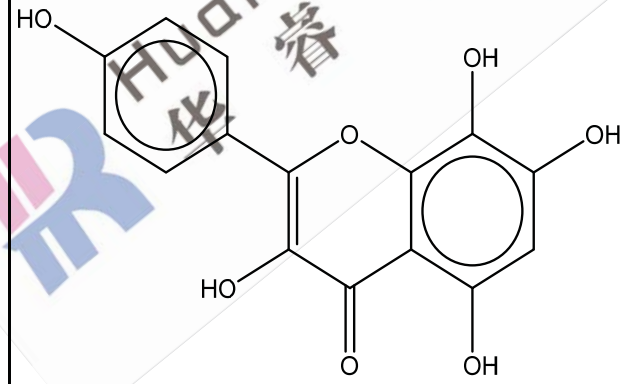
Nimbin	5945-86-8	C30H36O9	540.60	540.24	
Caulophine	1159989-19-1	C19H21NO5	343.37	343.14	

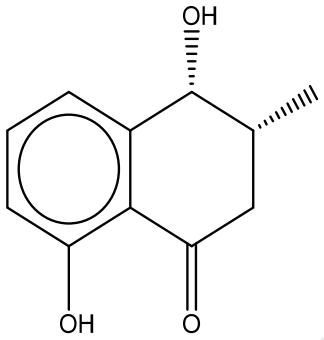
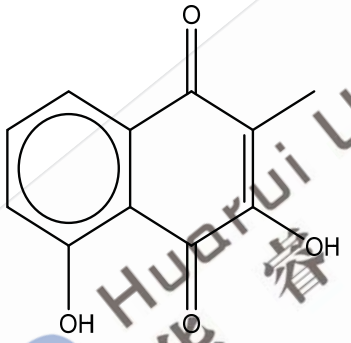
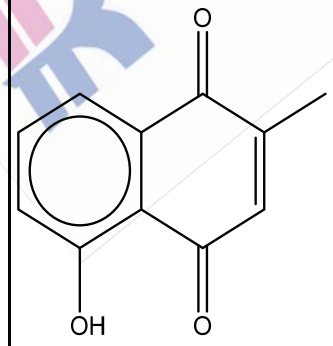
Novel	/	C21H25ClNO5+	406.88	406.14	
Novel	/	C21H26NO5+	372.43	372.18	

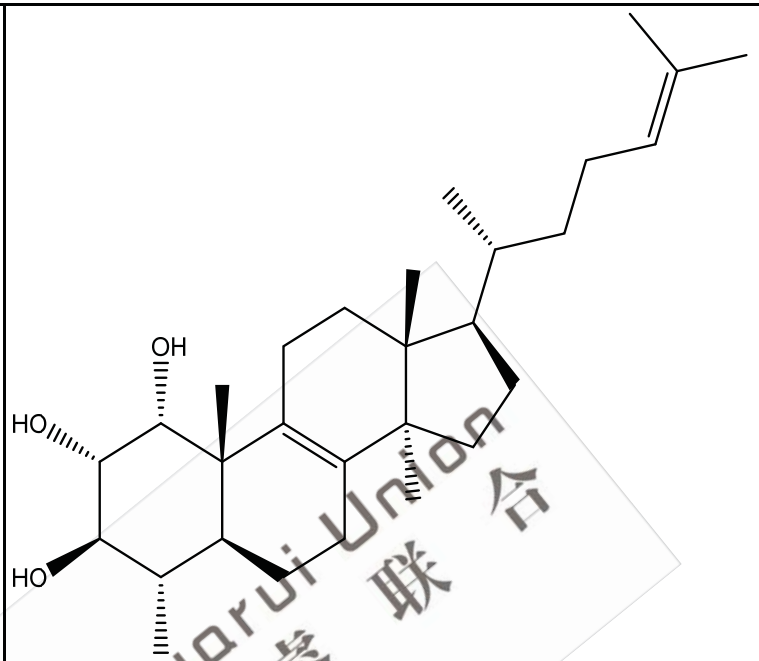
Novel	/	C20H23ClNO5+	392.85	392.13	
N-methylcytisine	486-86-2	C12H16N2O	204.27	204.13	
alpha-Isolupanine	486-87-3	C15H24N2O	248.36	248.19	

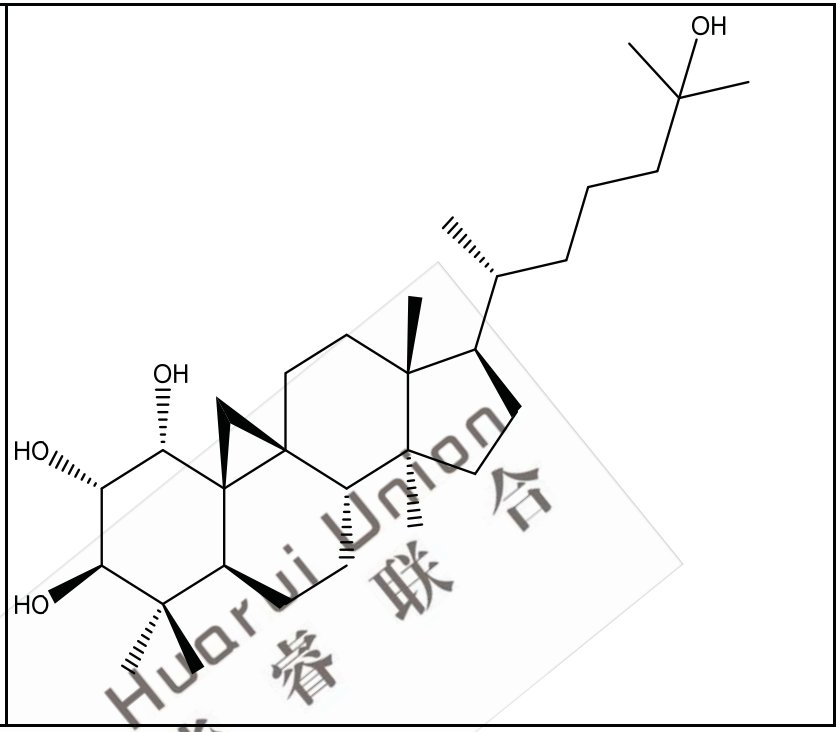
Baptifoline	732-50-3	C15H20N2O2	260.33	260.15	
Novel	/	C16H23NO4	293.36	293.16	
Novel	/	C16H23NO4	293.36	293.16	

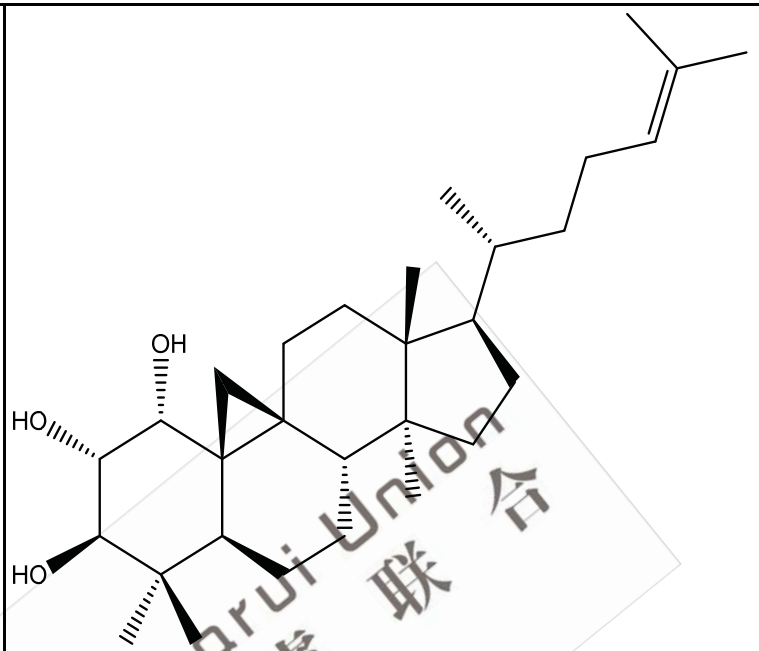
Furanocadalene	20013-76-7	C15H14O	210.30	210.10	
Geniposide	24512-63-8	C17H24O10	388.37	388.14	

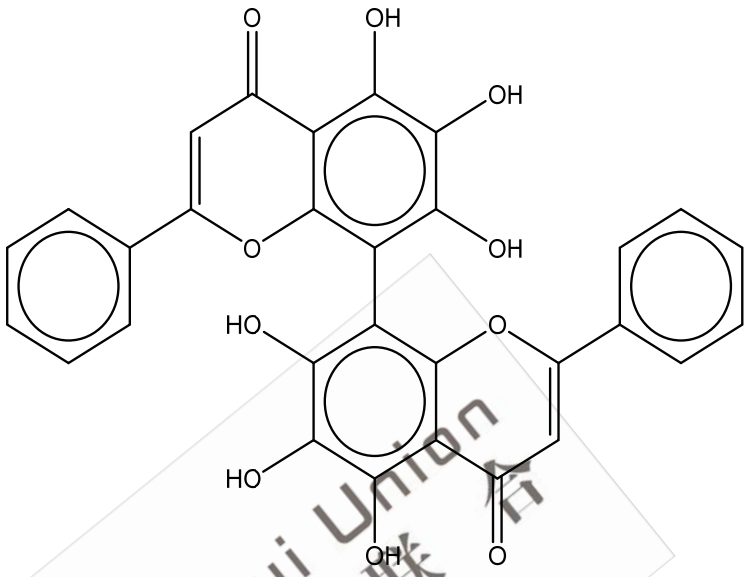
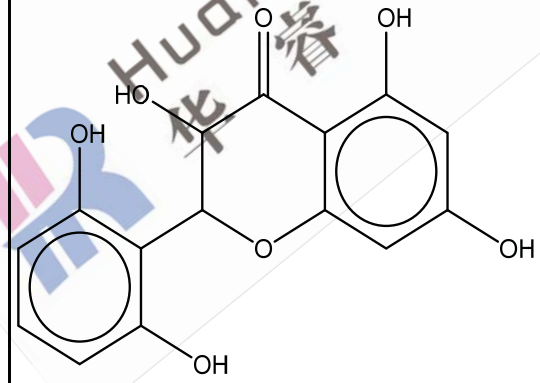
Gossypin	652-78-8	C21H20O13	480.38	480.09	
Herbacetin	527-95-7	C15H10O6	302.24	302.04	

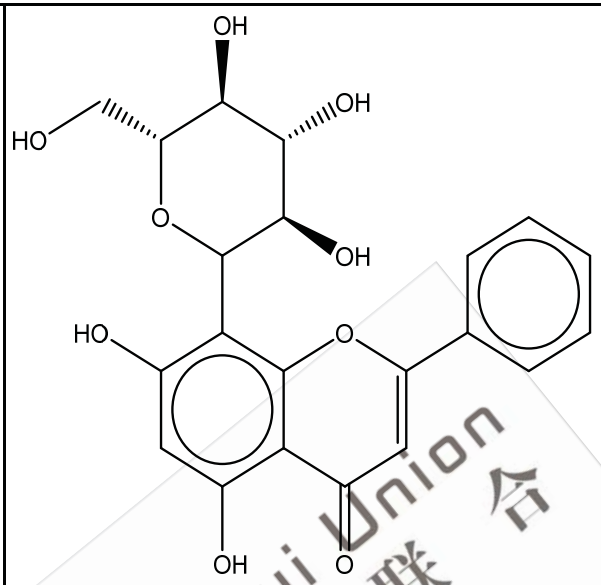
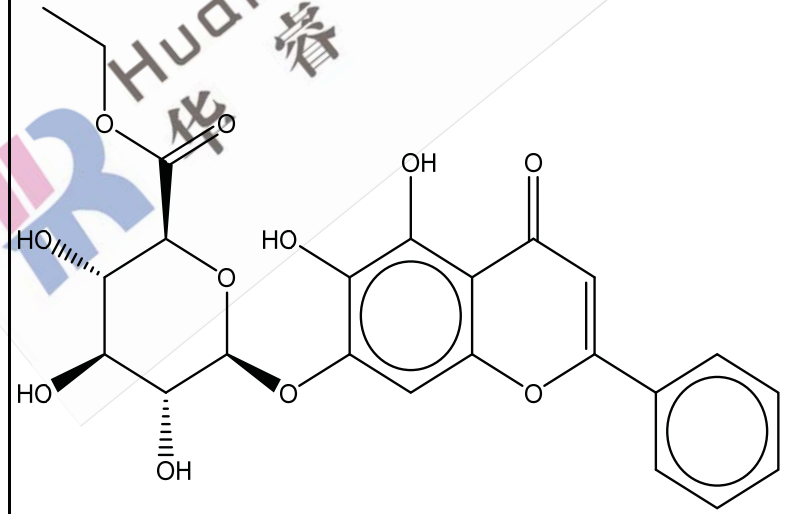
Isoshinanolone	39626-91-0	C11H12O3	192.21	192.08	
Droserone	478-40-0	C11H8O4	204.18	204.04	
Plumbagone	481-42-5	C11H8O3	188.18	188.05	

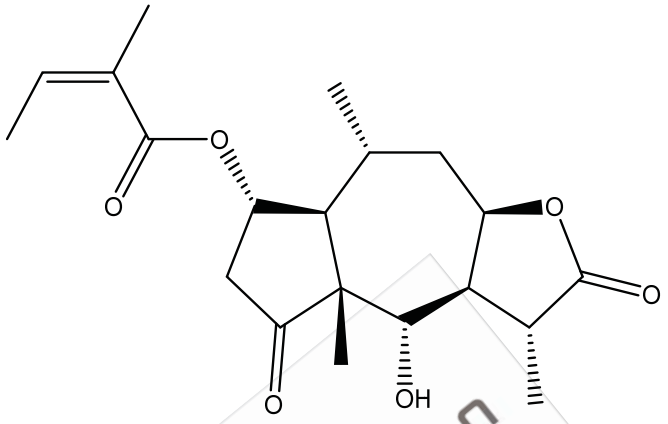
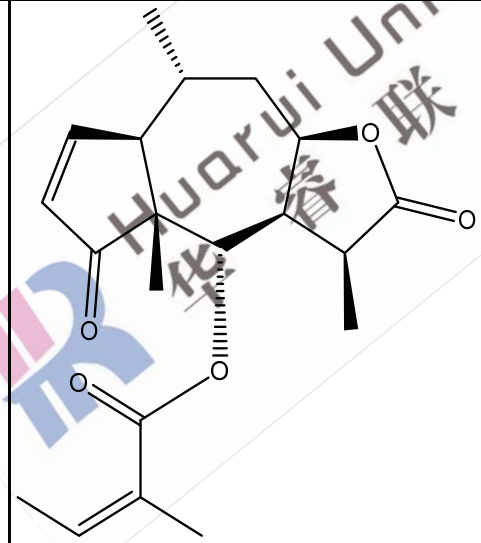
29-Norlanosta-8,24-diene-1alpha,2alpha,3beta-triol	119765-92-3	C29H48O3	444.69	444.36	

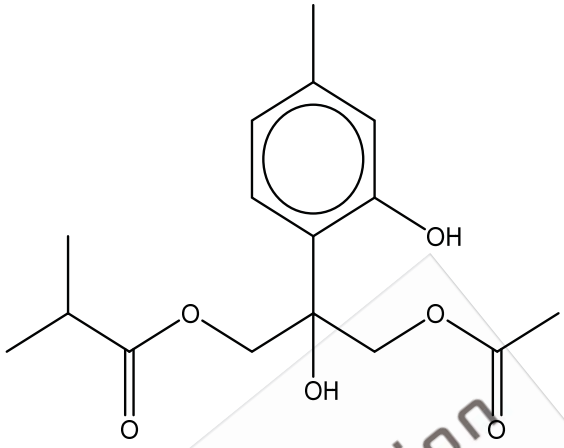
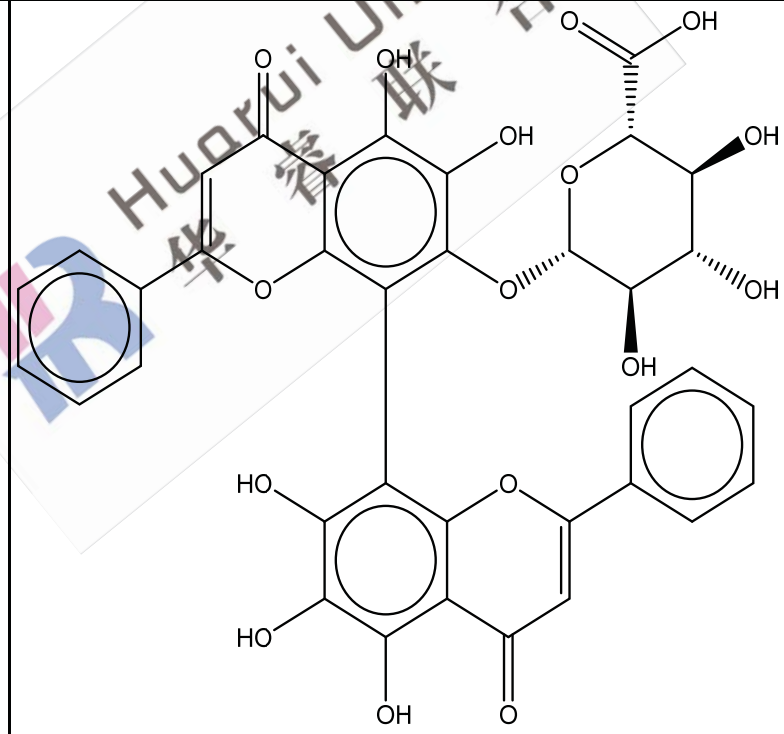
9,19-Cyclolanostane-1,2,3,25-tetrol, (1alpha,2alpha,3beta)-	1005517-06-5	C30H52O4	476.73	476.39	

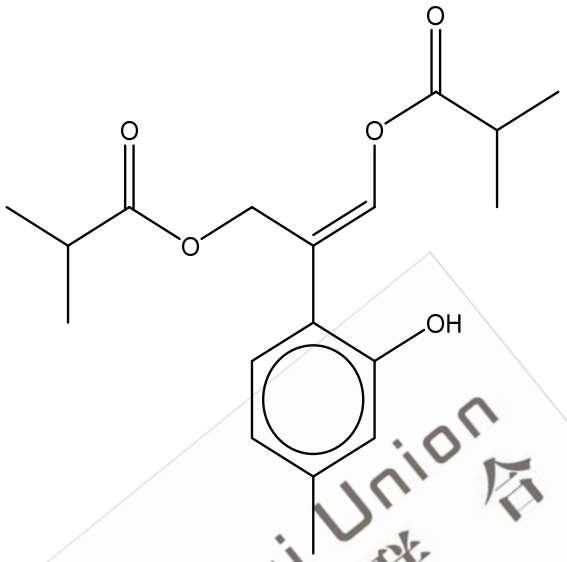
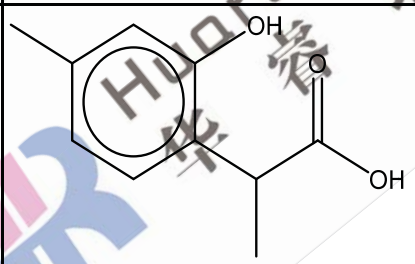
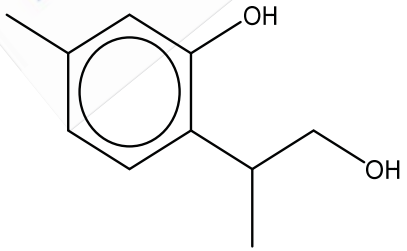
Cycloart-24-ene-1alpha,2alpha,3beta-triol	942407-97-8	C30H50O3	458.72	458.38	

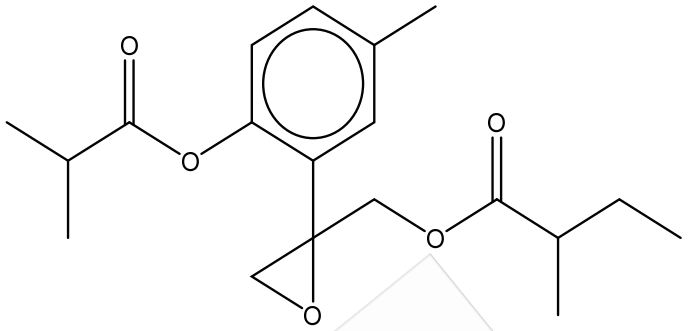
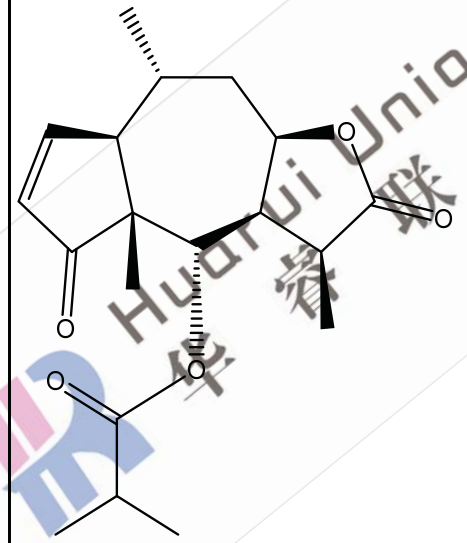
/	135309-02-3	C30H18O10	538.46	538.09	
/	1402054-86-7	C15H12O7	304.25	304.06	

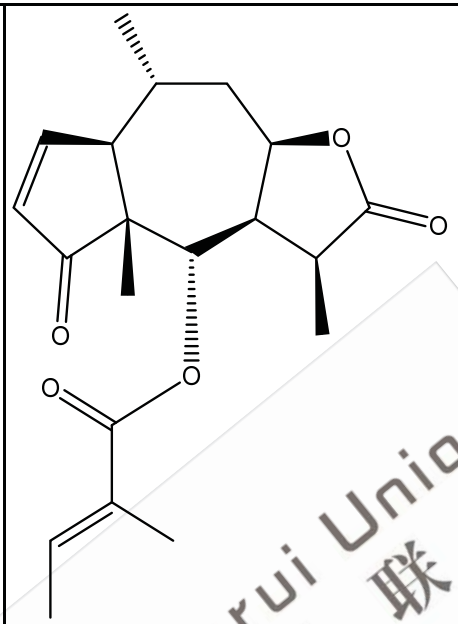
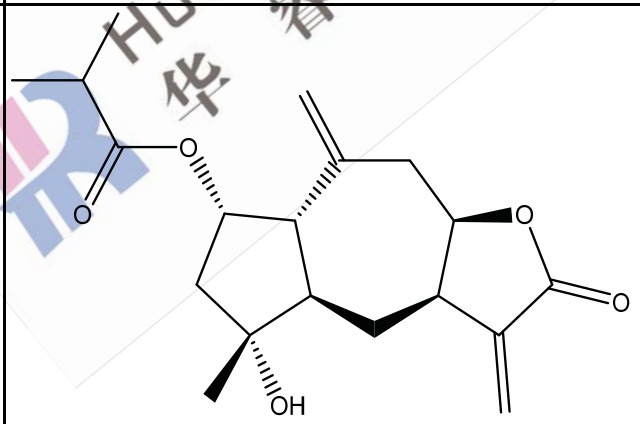
Chrysin 8-C-glucoside	160880-89-7	C21H20O9	416.38	416.11	
Baicalein 7-O-beta-D-ethylglucuronide	675624-38-1	C23H22O11	474.41	474.12	

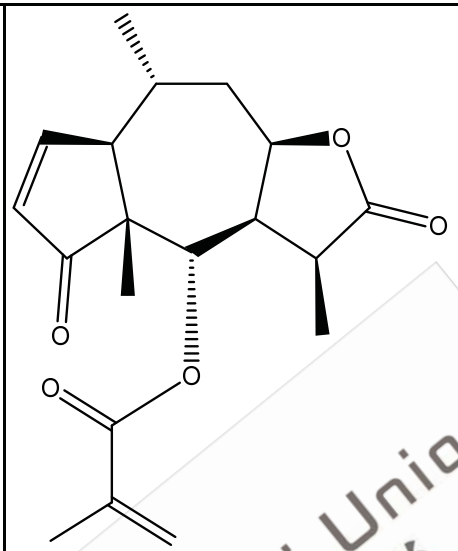
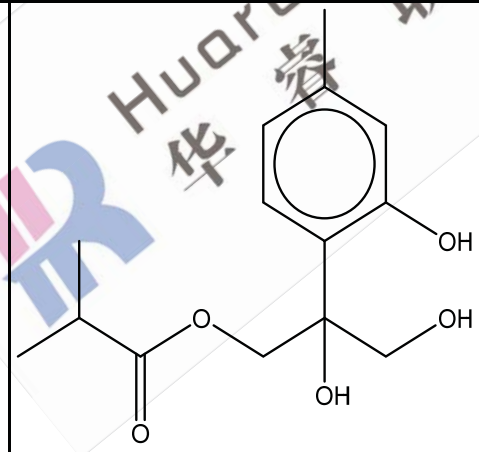
Novel	/	C20H28O6	364.43	364.19	
Brevilin A	16503-32-5	C20H26O5	346.42	346.18	

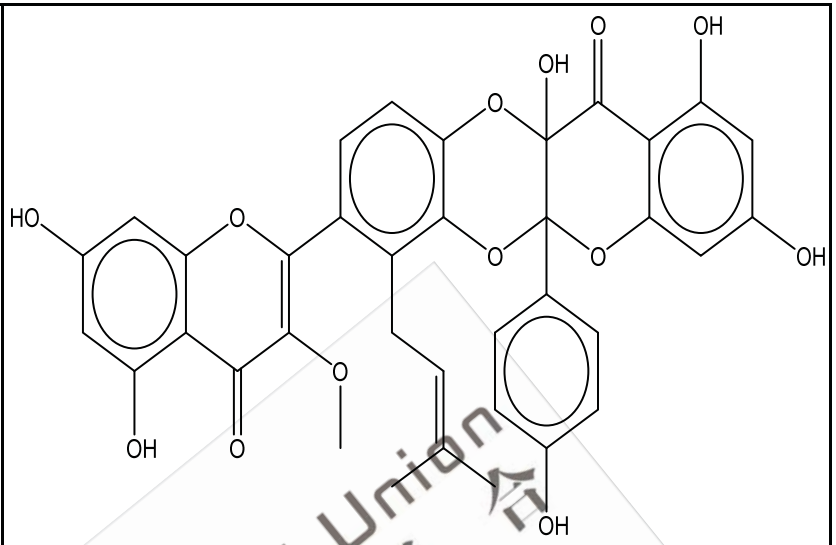
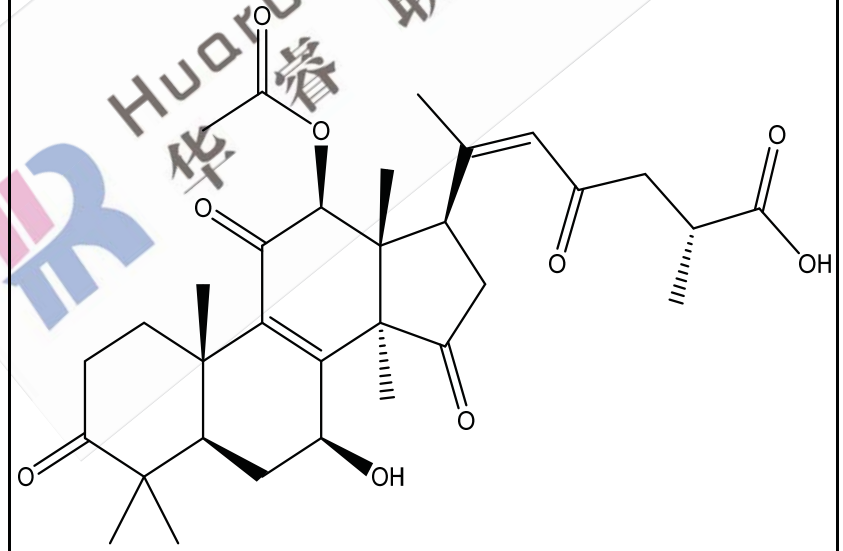
/	106009-87-4	C16H22O6	310.34	310.14	
Novel	/	C36H26O16	714.58	714.12	

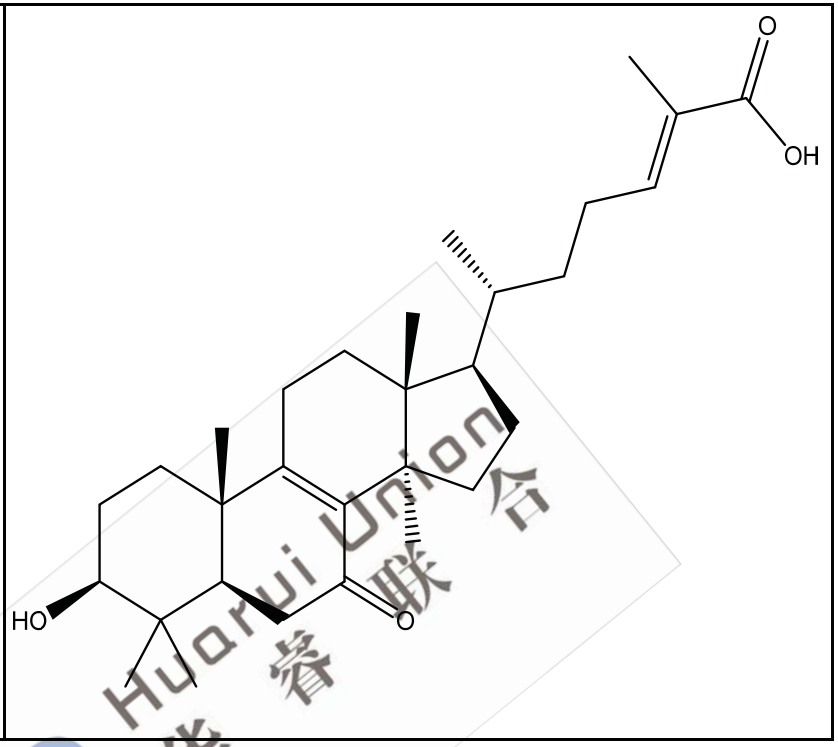
/	342427-09-2	C18H24O5	320.38	320.16	
/	111044-84-9	C10H12O3	180.20	180.08	
9-Hydroxythymol	61955-76-8	C10H14O2	166.22	166.10	

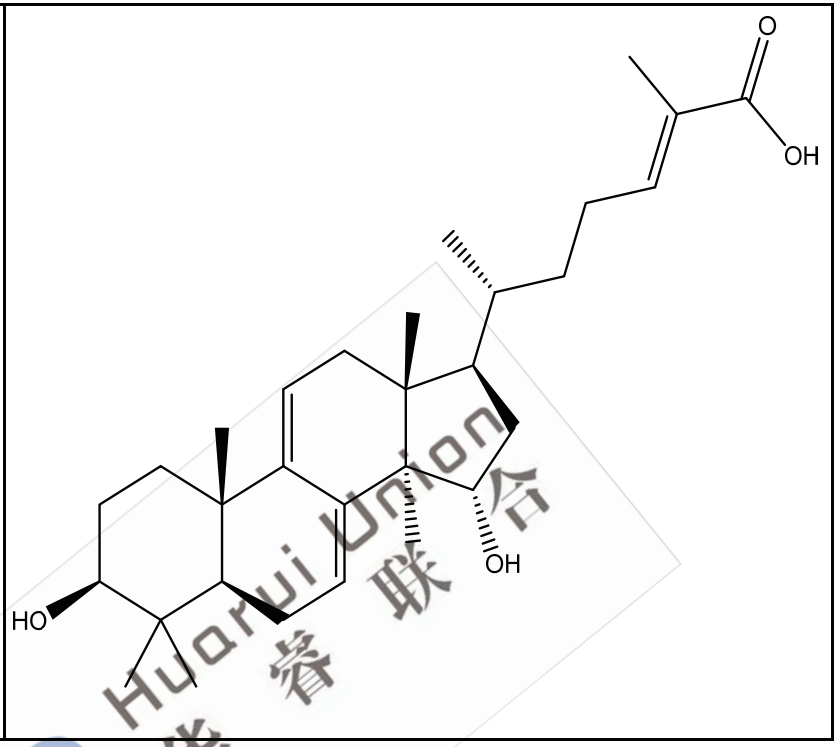
Novel	/	C19H26O5	334.41	334.18	
Arnicolide C	34532-67-7	C19H26O5	334.41	334.18	

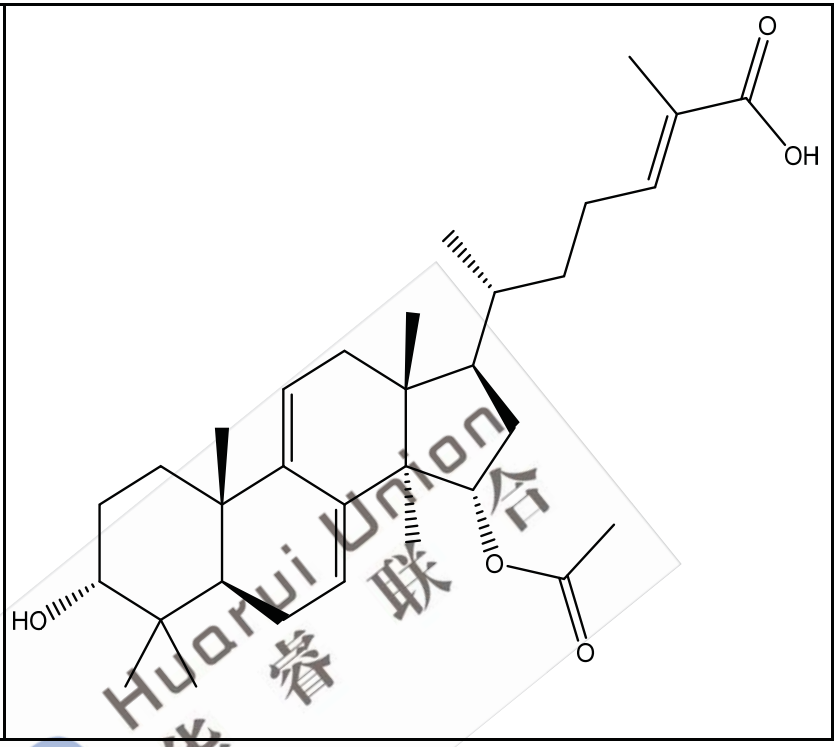
Microhelenin C	63569-07-3	C20H26O5	346.42	346.18	
2beta-(Isobutyryloxy)florilenalin	94898-78-9	C19H26O5	334.41	334.18	

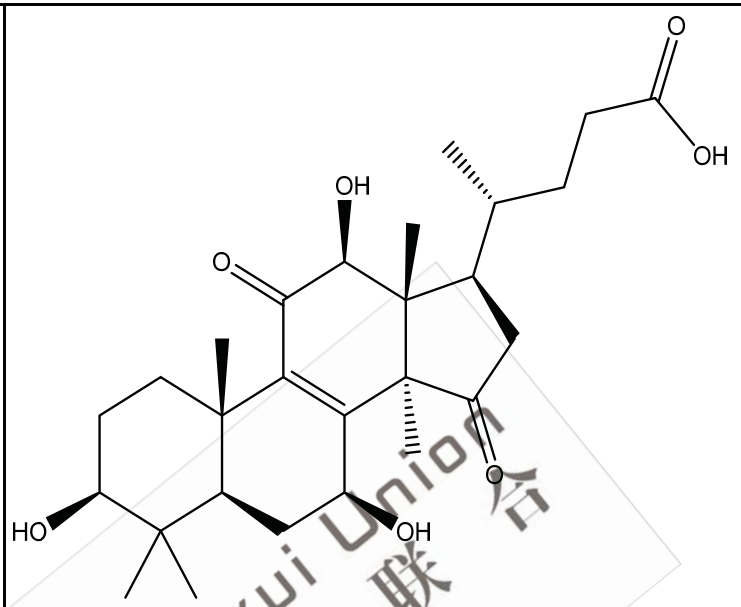
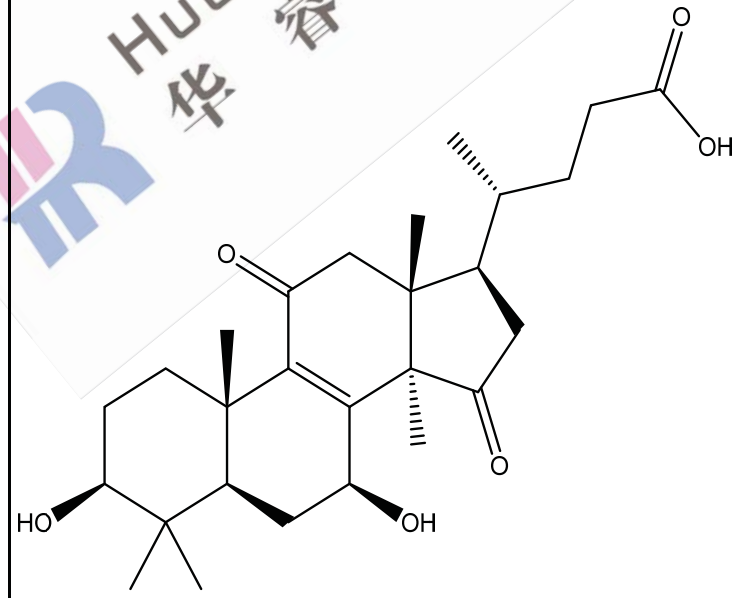
Arnicolide D	34532-68-8	C19H24O5	332.39	332.16	
/	107109-97-7	C14H20O5	268.31	268.13	

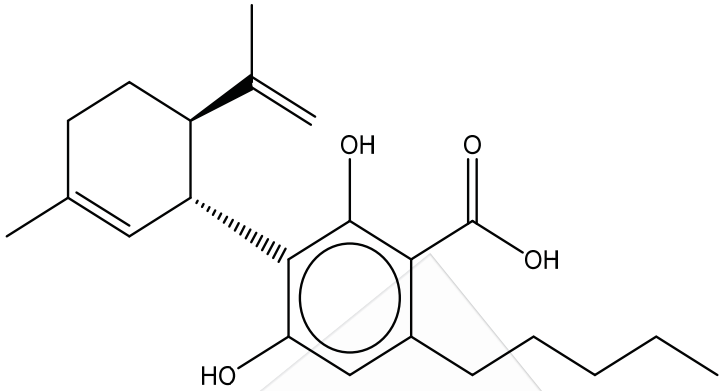
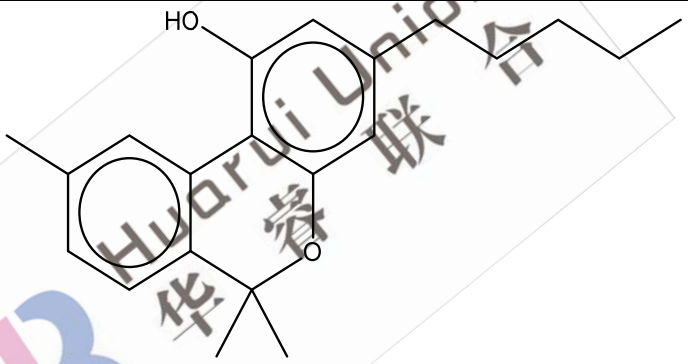
Novel	/	C36H28O13	668.60	668.15	
Lanosta-8,20(22)-dien-26-oic acid, 12-(acetyloxy)-7-hydroxy-3,11,15,23-tetraoxo-, (7beta,12beta,20Z)-	1245946-62-6	C32H42O9	570.67	570.28	

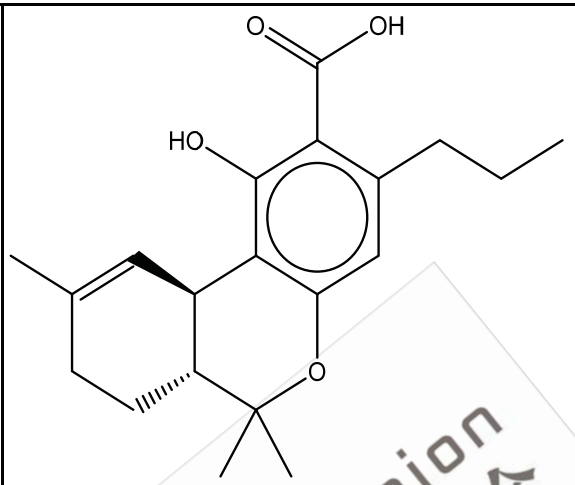
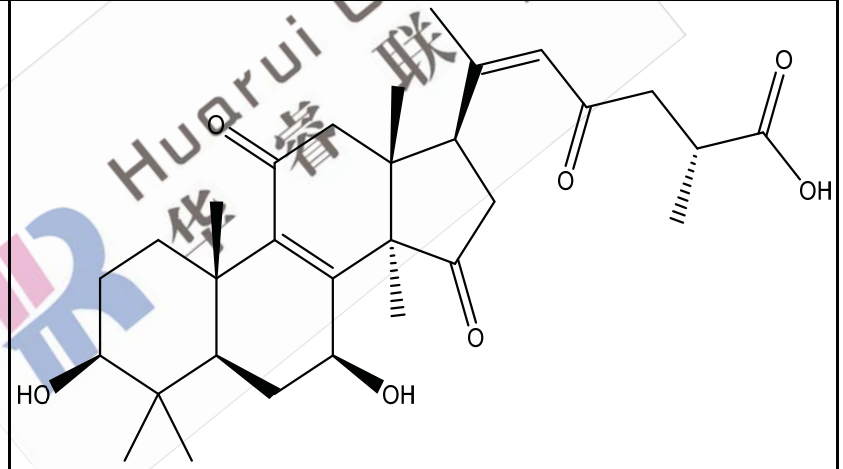
7-Oxo-ganoderic acid Z	929248-72-6	C30H46O4	470.68	470.34	

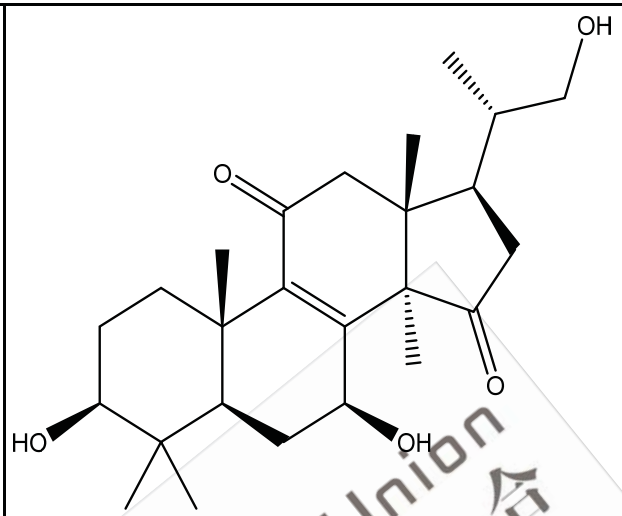
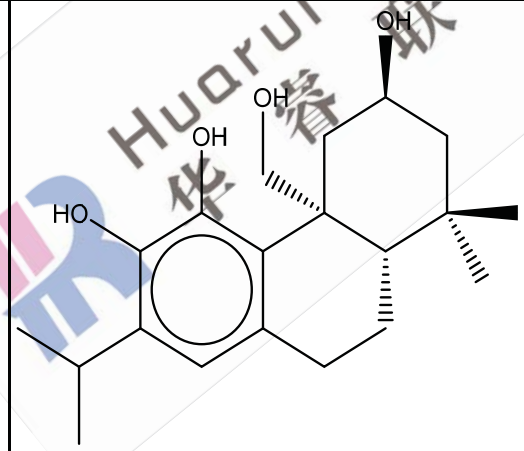
Ganoderic acid Jb	112430-68-9	C30H46O4	470.68	470.34	

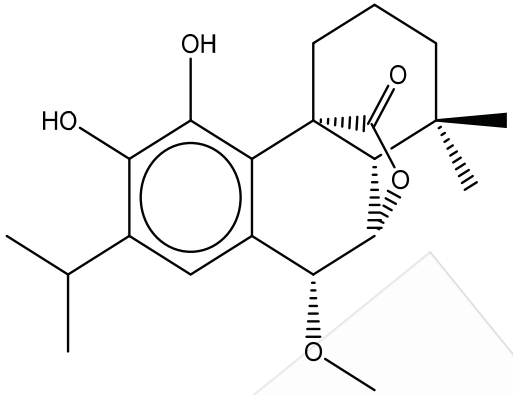
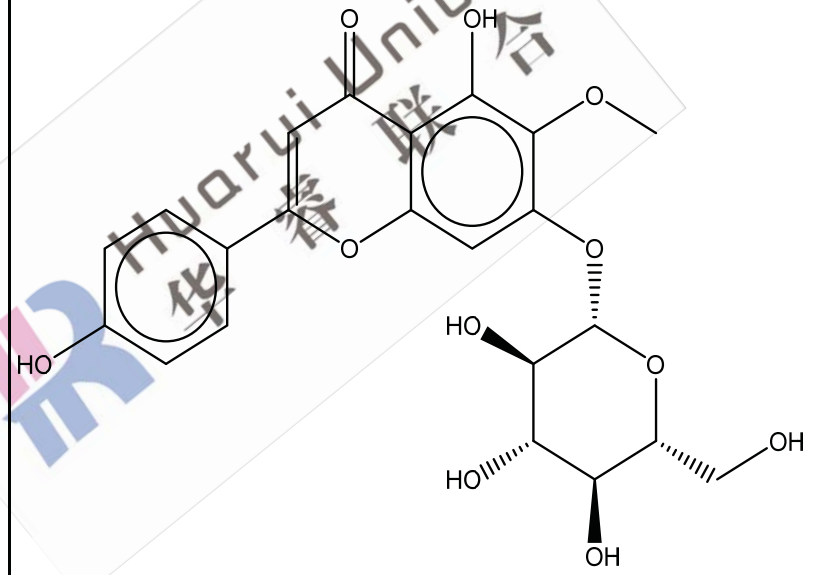
Ganoderic acid X	86377-53-9	C32H48O5	512.72	512.35	

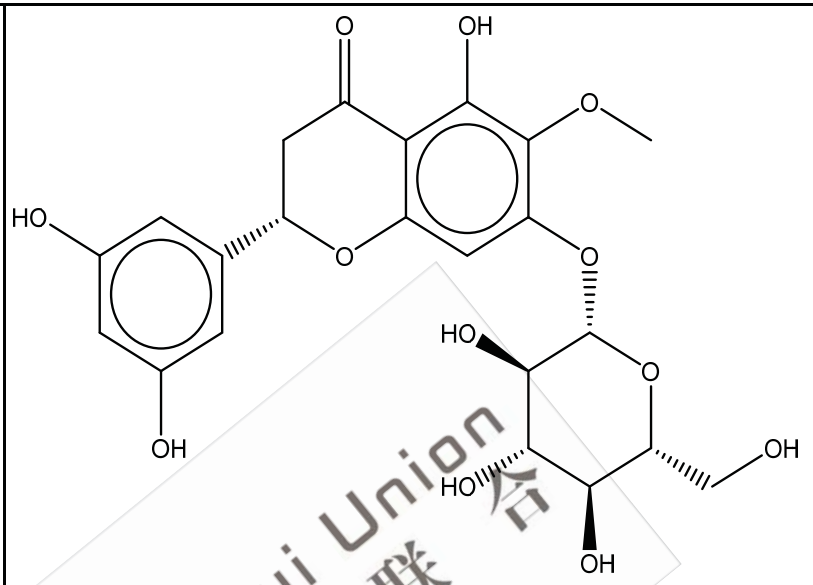
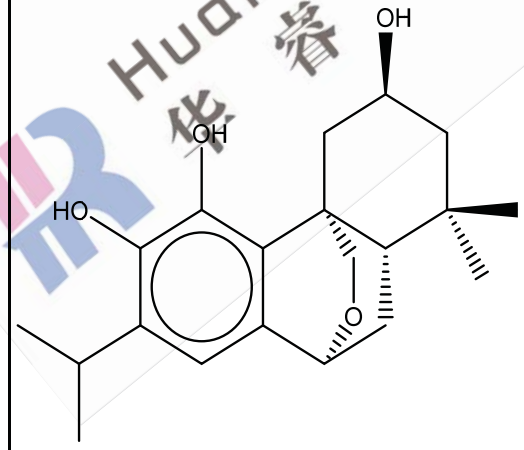
Lucidenic acid C	95311-96-9	C27H40O7	476.60	476.28	
Lucidenic acid SP1	364622-33-3	C27H40O6	460.60	460.28	

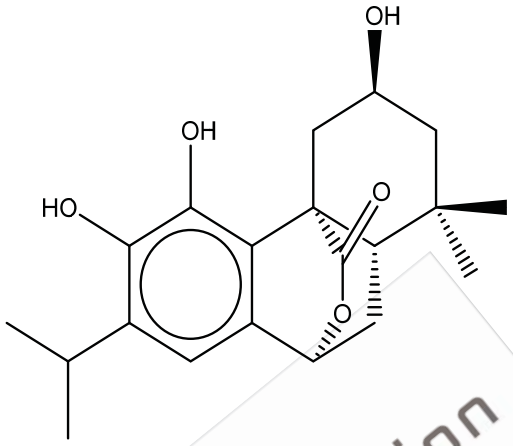
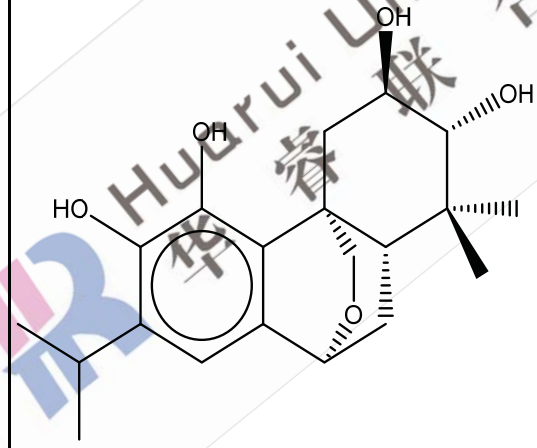
Cannabidiolcarboxylic acid	1244-58-2	C22H30O4	358.47	358.21	
Cannabinol	521-35-7	C21H26O2	310.43	310.19	

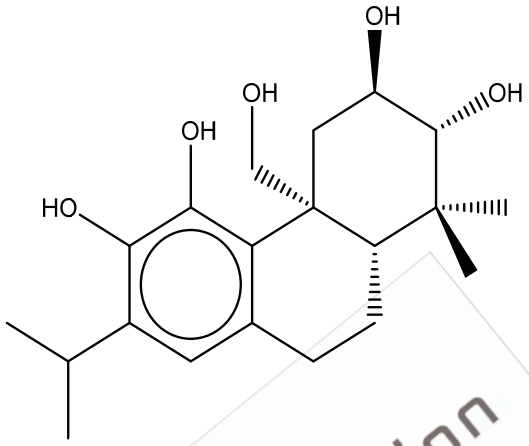
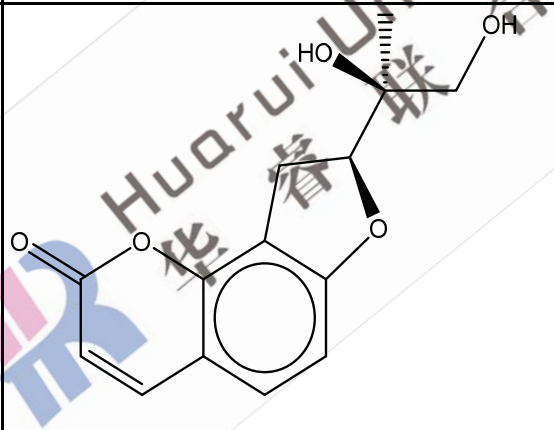
Delta-9-Tetrahydrocannabivarinic acid	39986-26-0	C20H26O4	330.42	330.18	
Ganodermic acid B	100665-41-6	C30H42O7	514.65	514.29	

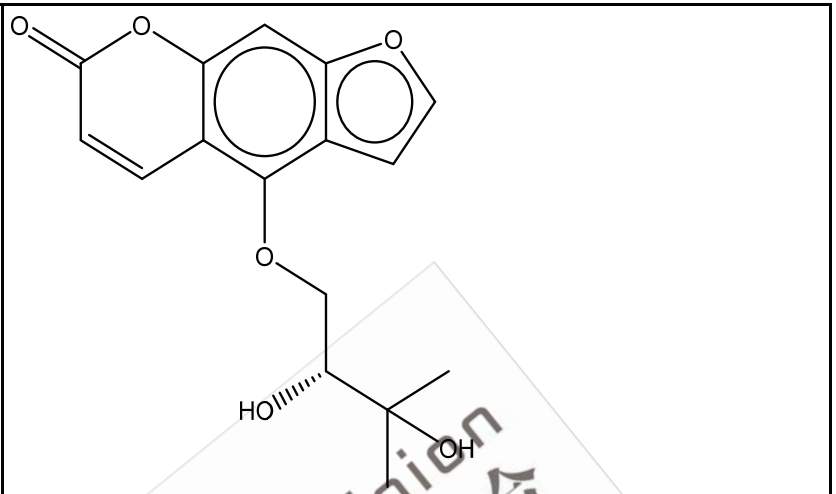
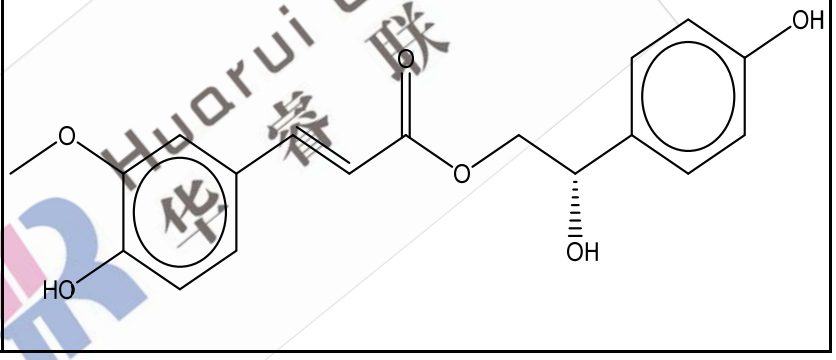
Novel	/	C25H38O5	418.57	418.27	
Novel	/	C20H30O4	334.45	334.21	

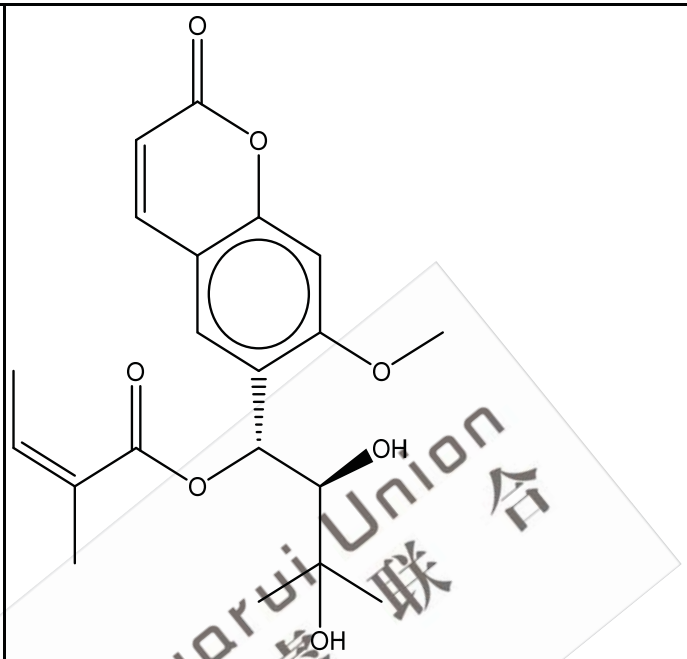
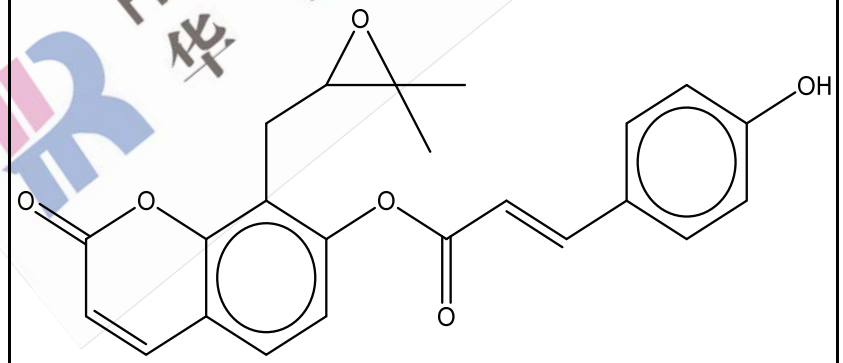
7beta-Methoxyrosmanol	24703-38-6	C21H28O5	360.44	360.19	
Hispiduloside	17680-84-1	C22H22O11	462.40	462.12	

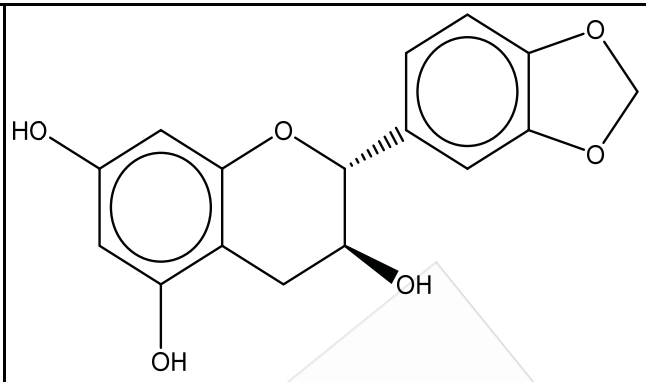
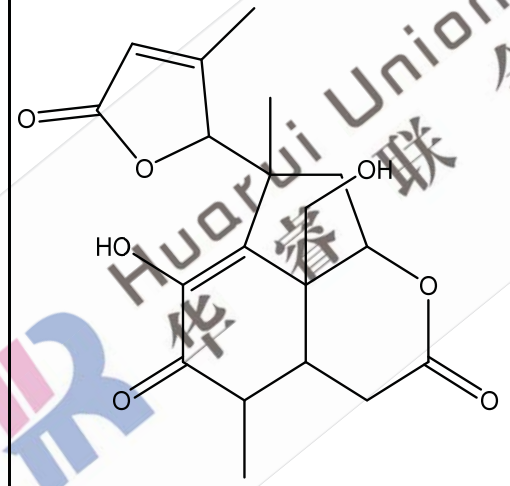
/	1388157-17-2	C22H24O12	480.42	480.13	
/	1608462-12-9	C20H28O4	332.43	332.20	

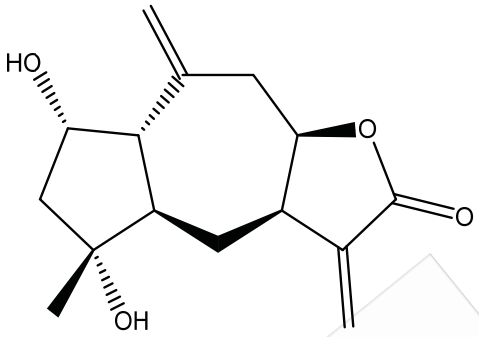
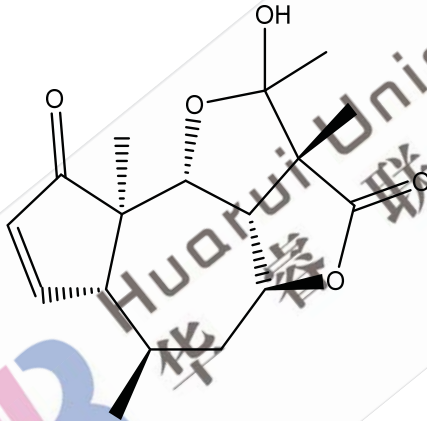
/	1045797-32-7	C20H26O5	346.42	346.18	
/	1608462-11-8	C20H28O5	348.43	348.19	

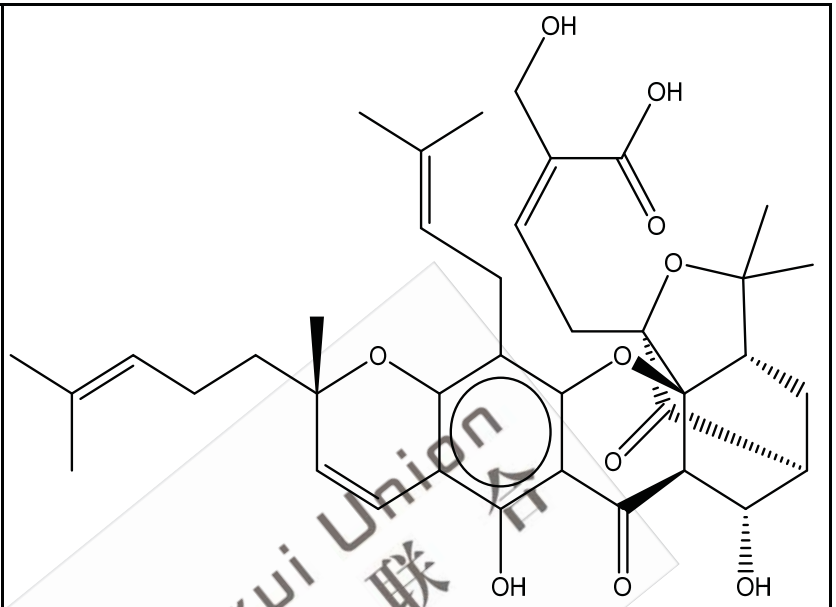
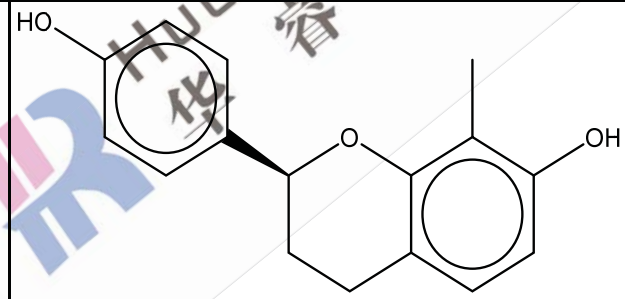
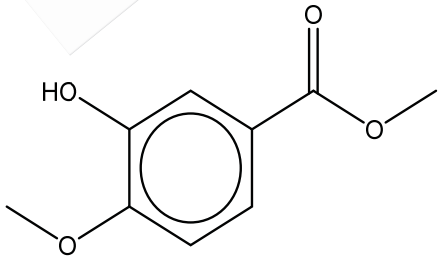
Novel	/	C20H30O5	350.45	350.21	
Angelidiol	156009-77-7	C14H14O5	262.26	262.08	

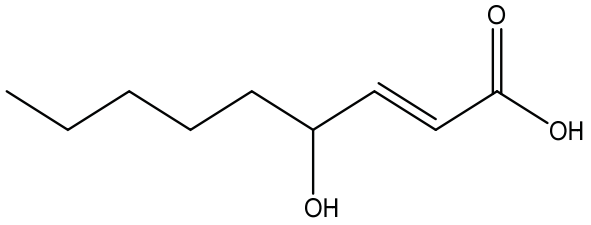
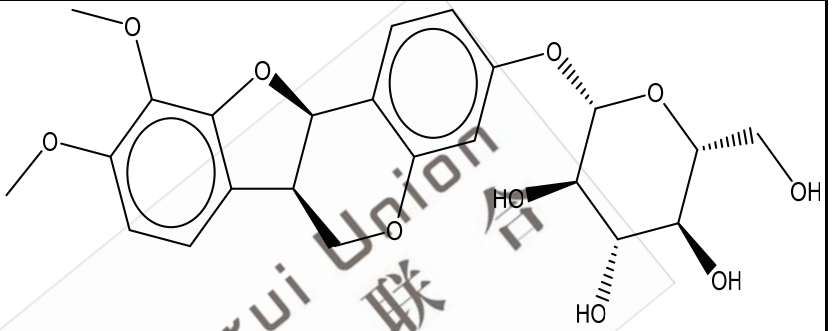
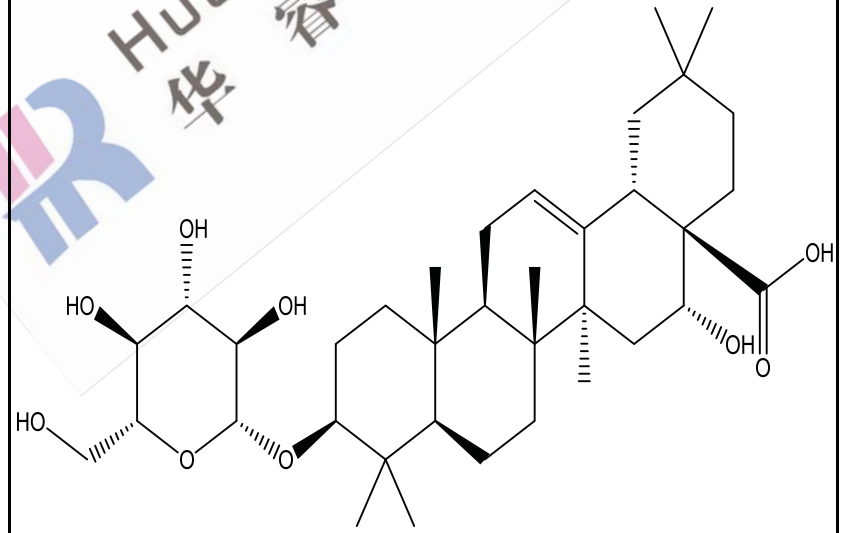
Prangol	2643-85-8	C16H16O6	304.29	304.09	
Decursidate	272122-56-2	C18H18O6	330.33	330.11	

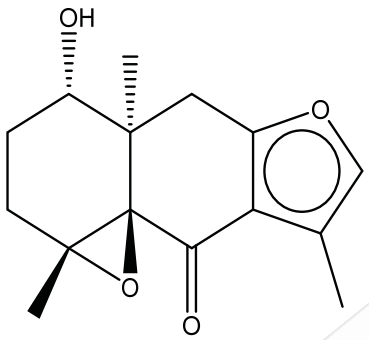
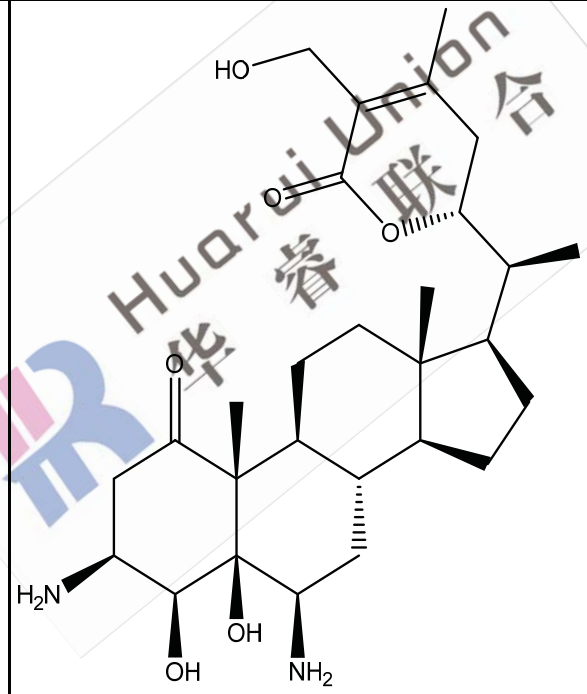
Angelol G	83199-38-6	C20H24O7	376.40	376.15	
Novel	/	C23H20O6	392.40	392.13	

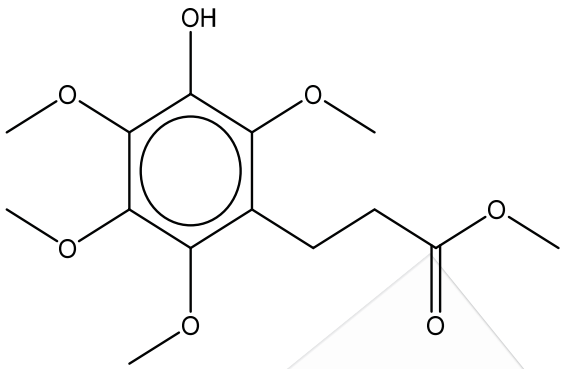
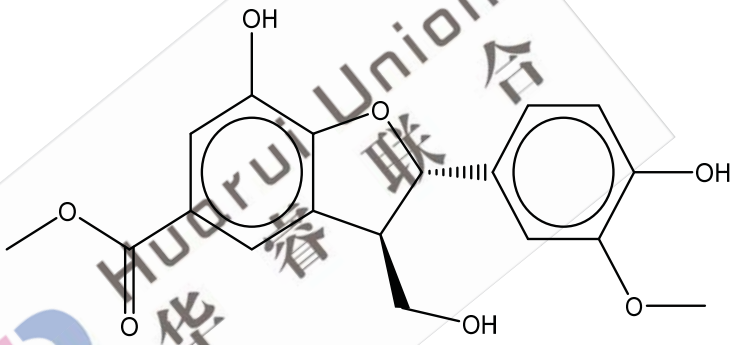
3',4'-O,O-Methylene-(+)-catechin	89329-14-6	C16H14O6	302.28	302.08	
Shinjulactone B	80648-28-8	C19H22O7	362.37	362.14	

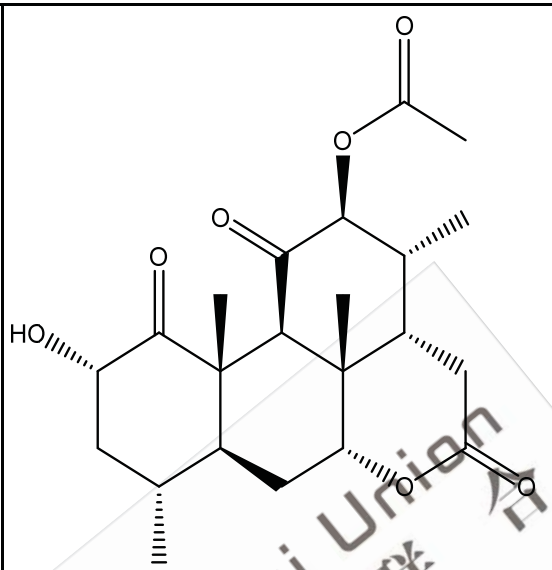
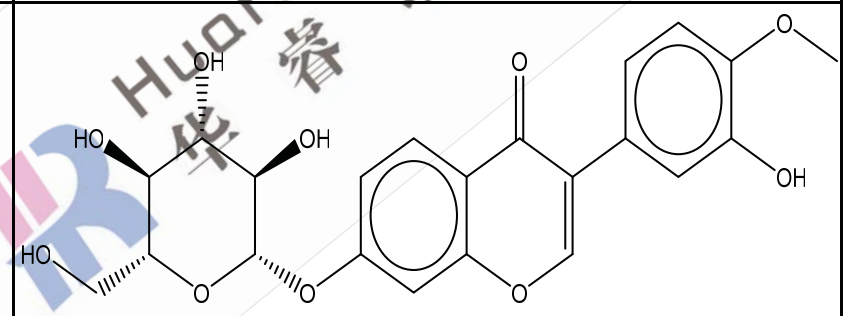
Florilenalin	54964-49-7	C15H20O4	264.32	264.14	
Tenulin	19202-92-7	C17H22O5	306.35	306.15	

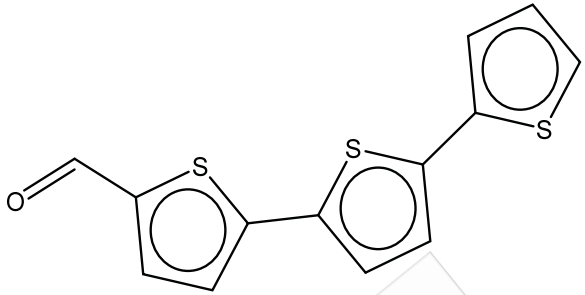
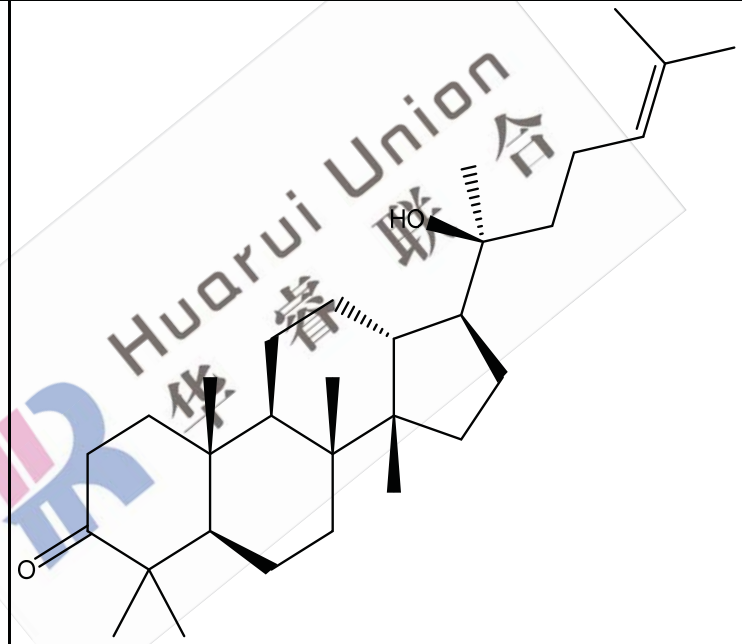
Novel	/	C38H46O10	662.77	662.31	
8-Methyl-7,4'-dihydroxyflavan	82925-55-1	C16H16O3	256.30	256.11	
Methyl isovanillate	6702-50-7	C9H10O4	182.17	182.06	

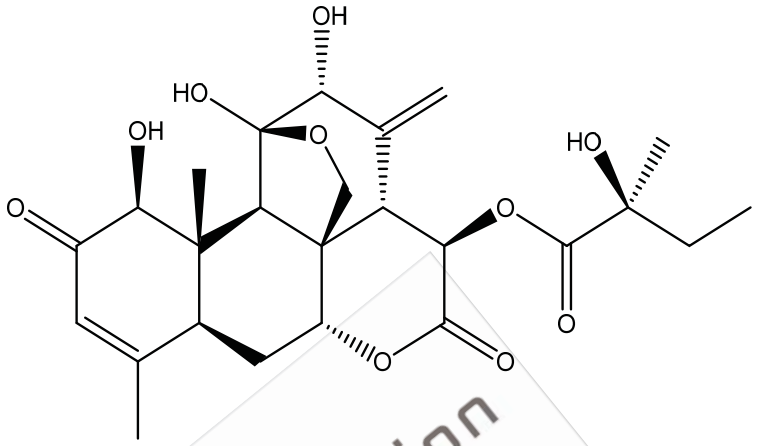
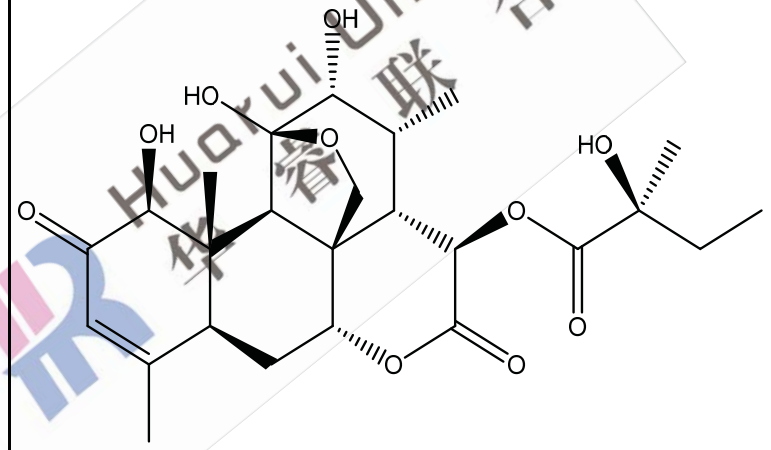
trans-4-Hydroxy-2-nonenoic acid	95087-42-6	C9H16O3	172.22	172.11	
9-O-Methylnissolin 3-O-glucoside	94367-42-7	C23H26O10	462.45	462.15	
Ecliptasaponin A	78285-90-2	C36H58O9	634.84	634.41	

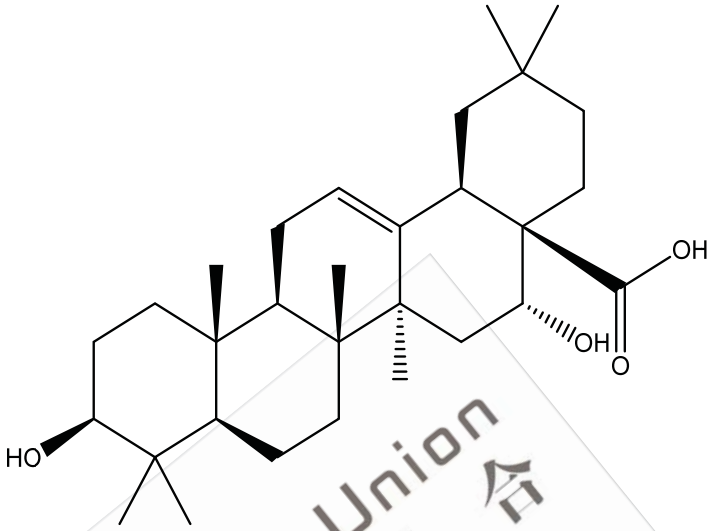
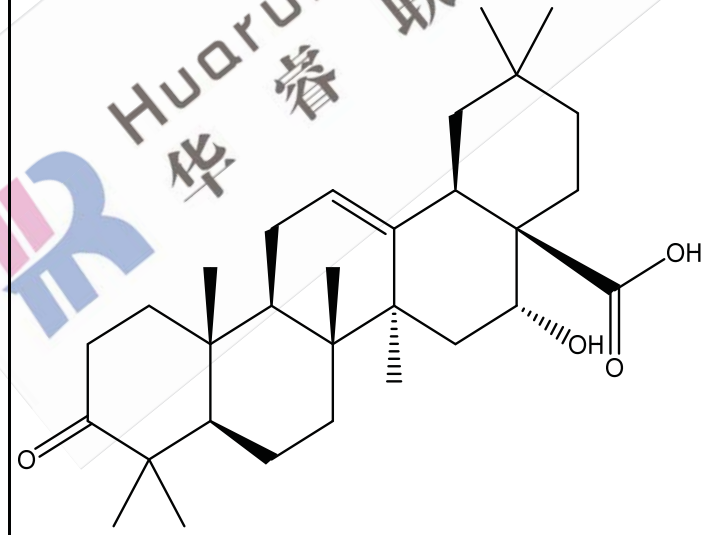
Novel	/	C15H18O4	262.30	262.12	
Novel	/	C28H44N2O6	504.66	504.32	

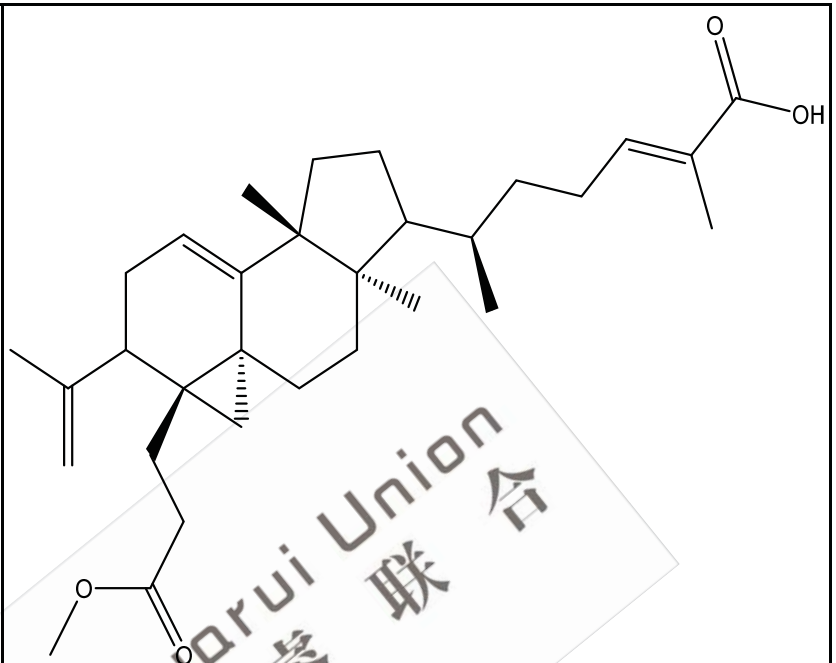
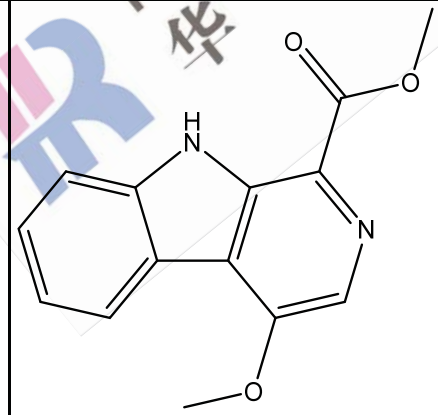
Novel	/	C14H20O7	300.30	300.12	
Norcurlignan	1432056-53-5	C18H18O7	346.33	346.11	

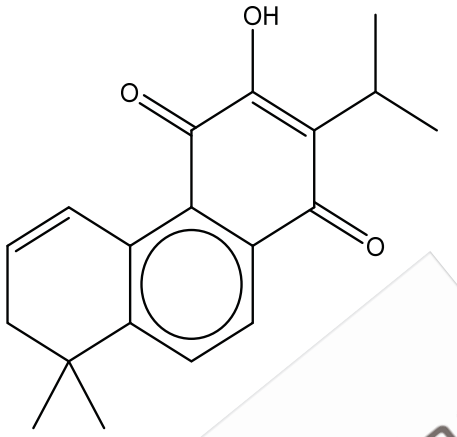
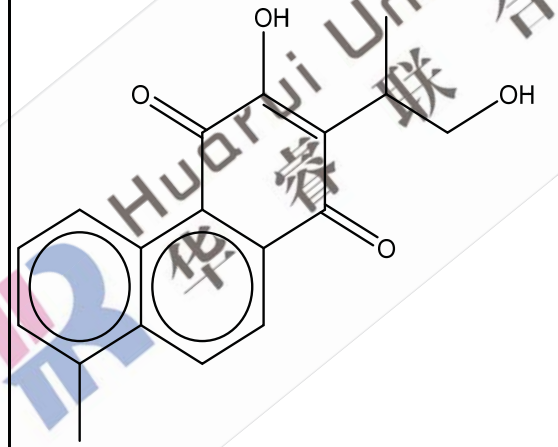
Shinjulactone L	4283-49-2	C22H30O7	406.47	406.20	
Calycosin-7-O-beta-D-glucopyranoside	20633-67-4	C22H22O10	446.40	446.12	

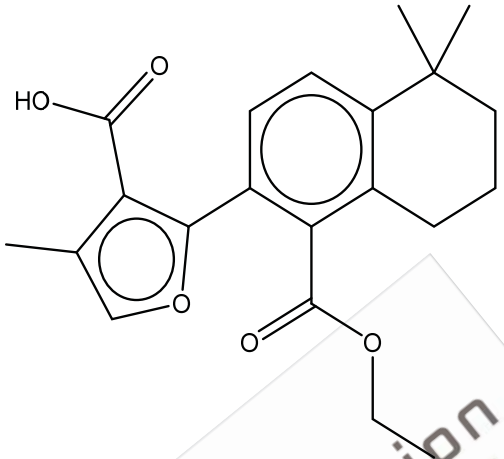
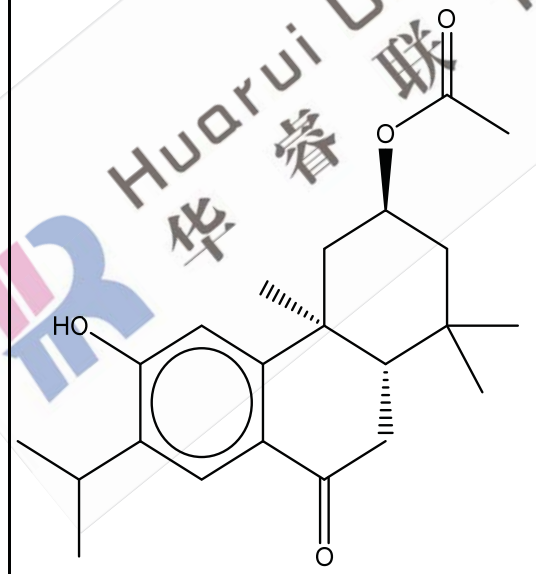
Ecliptal	139163-31-8	C13H8OS3	276.40	275.97	
Hydroxydammarenone II	471-69-2	C30H50O2	442.72	442.38	

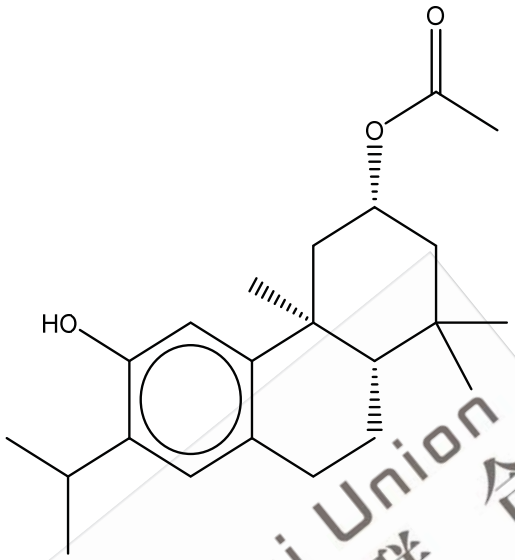
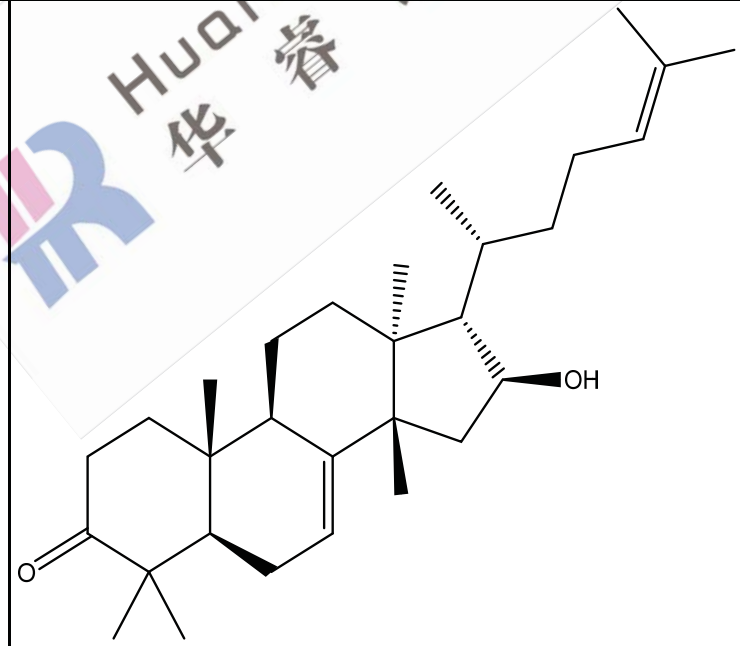
13,18-Dehydroglaucarubinone	68703-94-6	C25H32O10	492.52	492.2	
(+)-Glaucarubinone	1259-86-5	C25H34O10	494.53	494.22	

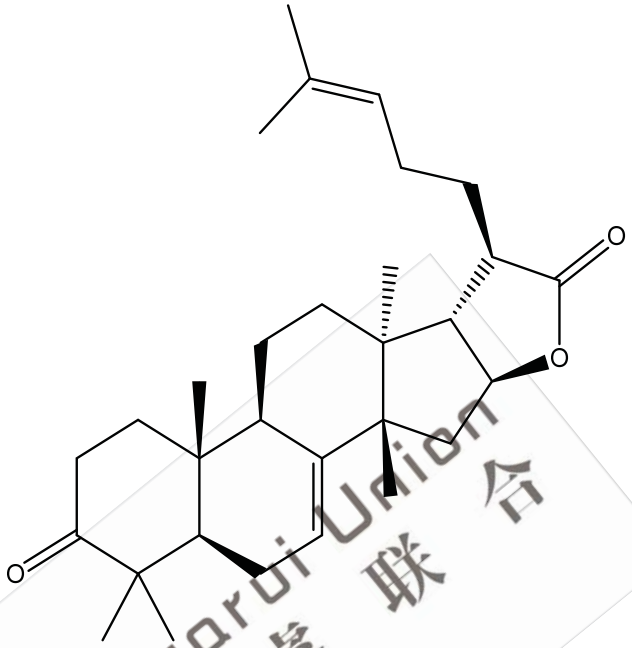
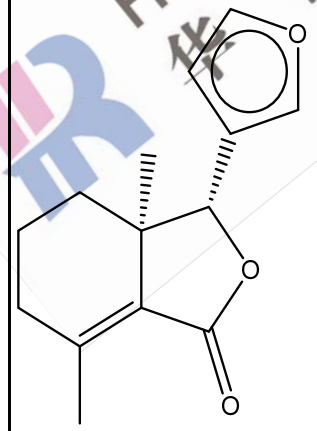
Echinocystic acid	510-30-5	C30H48O4	472.70	472.36	
Olean-12-en-28-oic acid, 16-hydroxy-3-oxo-, (16.alpha.)-	853321-62-7	C30H46O4	470.68	470.34	

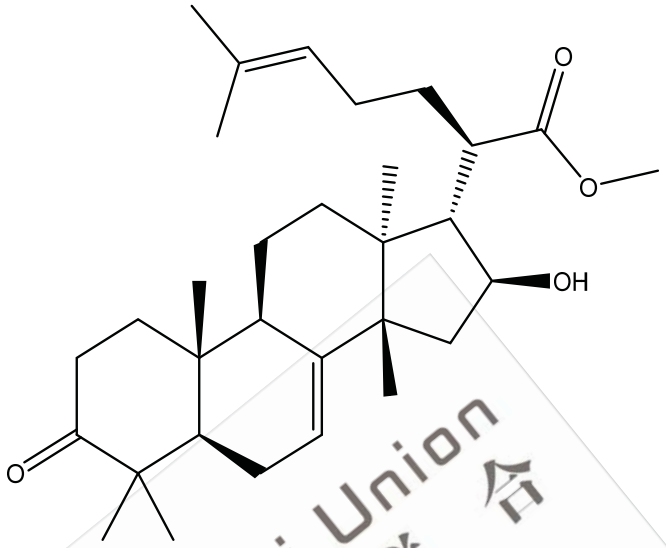
Novel	/	C31H46O4	482.69	482.34	
4-methoxy-beta-carboline-1-carboxylic acid methyl ester	60807-25-2	C14H12N2O3	256.26	256.08	

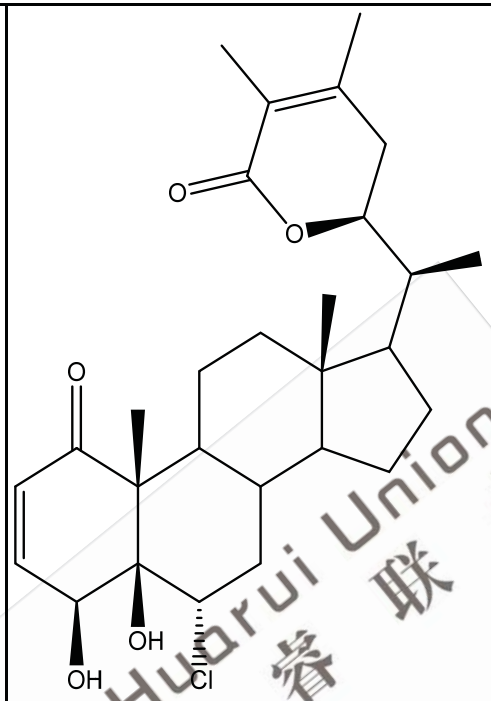
Novel	/	C19H20O3	296.36	296.14	
Danshexinkun A	65907-75-7	C18H16O4	296.32	296.10	

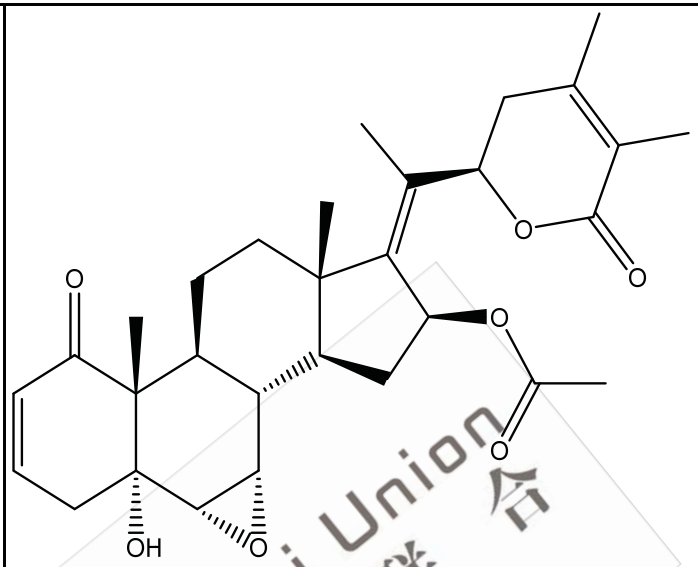
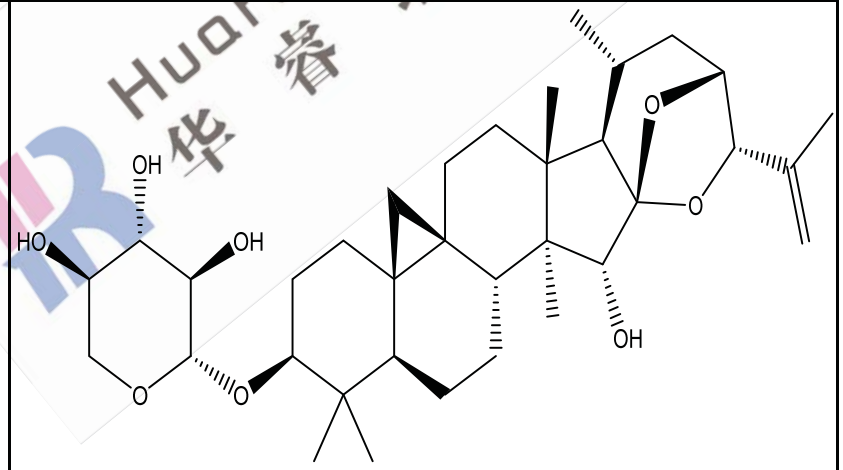
/	1638621-90-5	C21H24O5	356.41	356.16	
/	878800-84-1	C22H30O4	358.47	358.21	

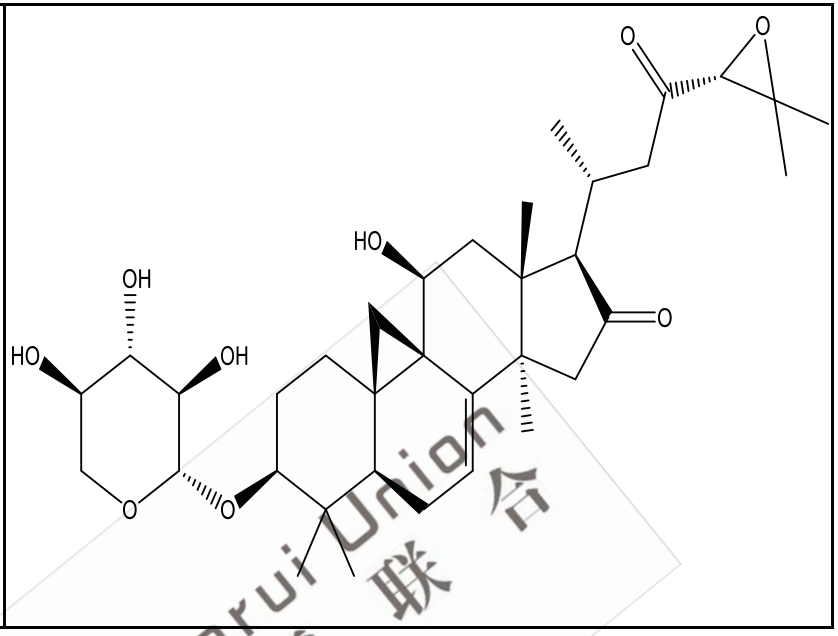
2beta-Acetoxyferruginol	1206461-56-4	C22H32O3	344.49	344.24	
Kulinone	21688-61-9	C30H48O2	440.70	440.37	

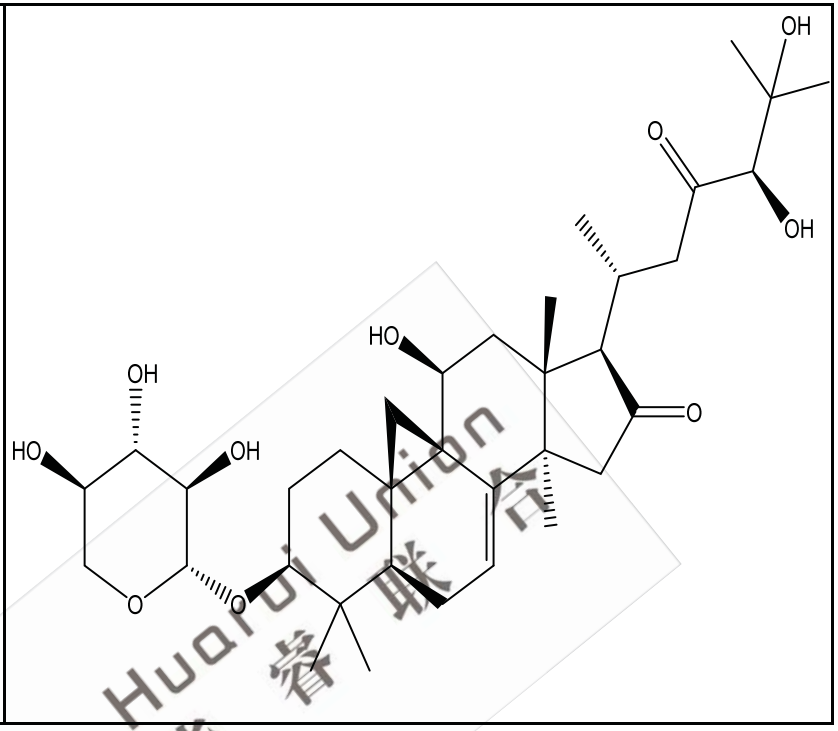
Kulactone	22611-36-5	C30H44O3	452.67	452.33	
Fraxinellone	28808-62-0	C14H16O3	232.28	232.11	

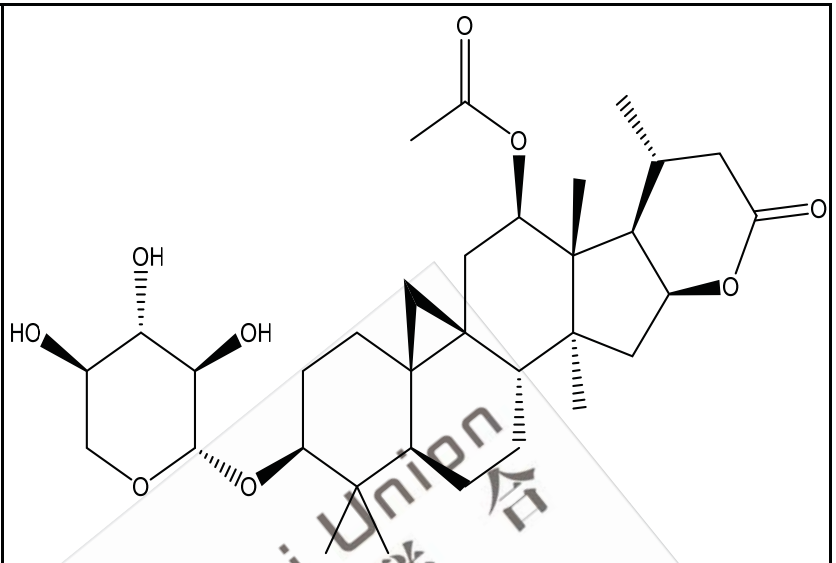
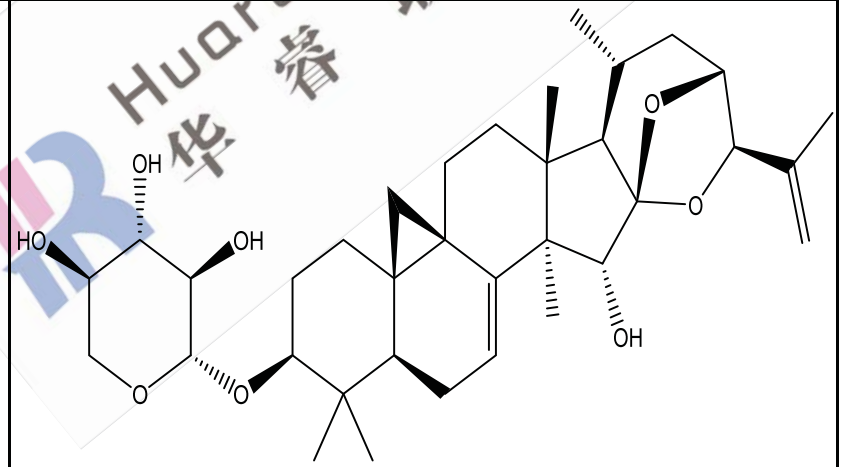
Methyl kulonate	22611-37-6	C31H48O4	484.71	484.36	

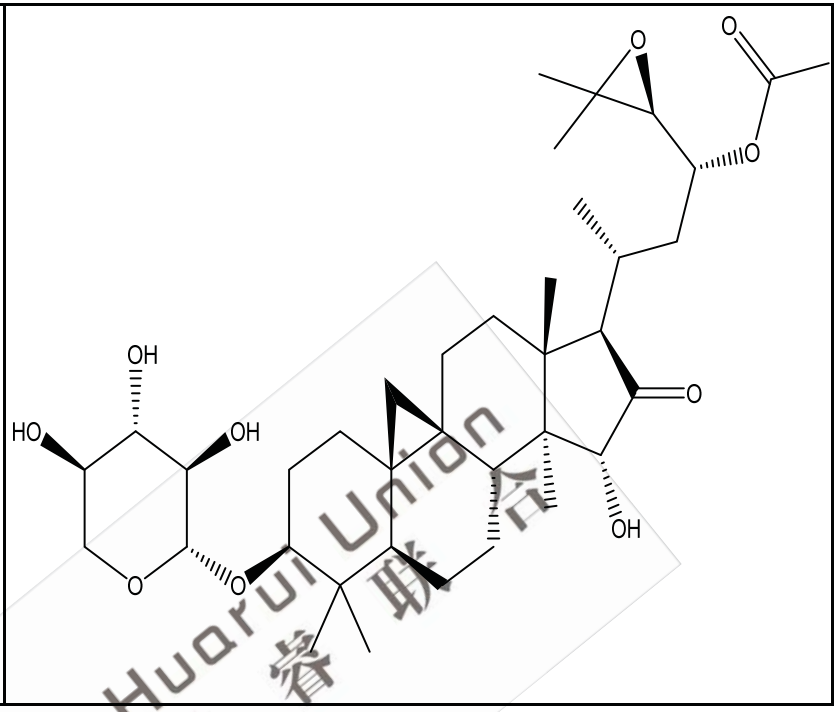
Novel	/	C28H39ClO5	491.06	490.25	

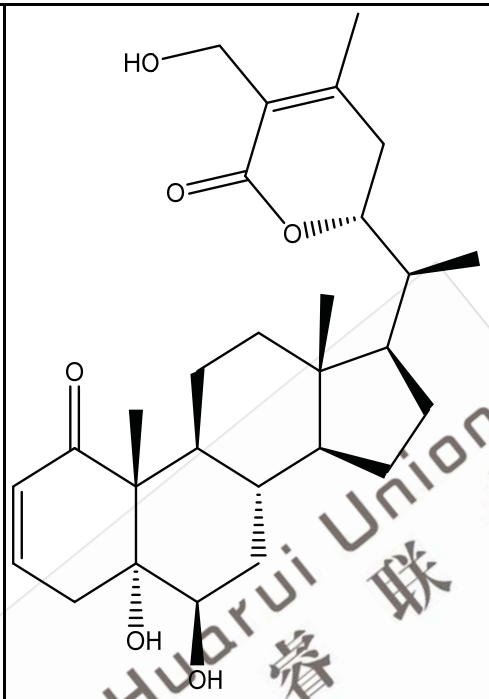
/	190717-58-9	C30H38O7	510.62	510.26	
Cimiside E	154822-57-8	C35H54O8	602.80	602.38	

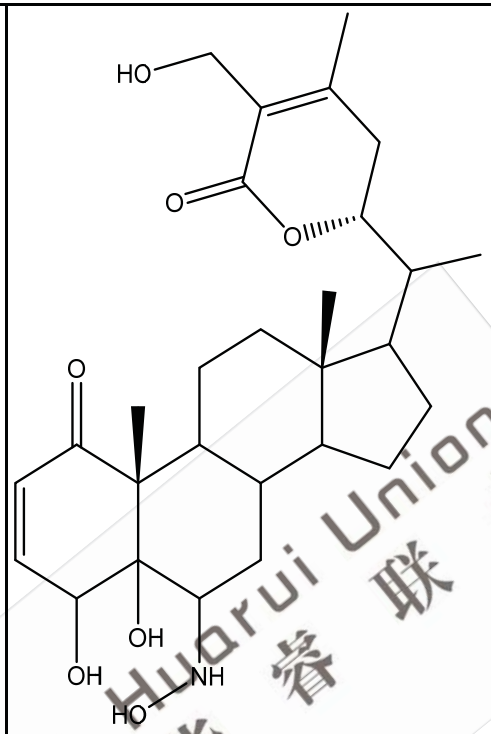
Cimicifugoside H 1	163046-73-9	C35H52O9	616.78	616.36	

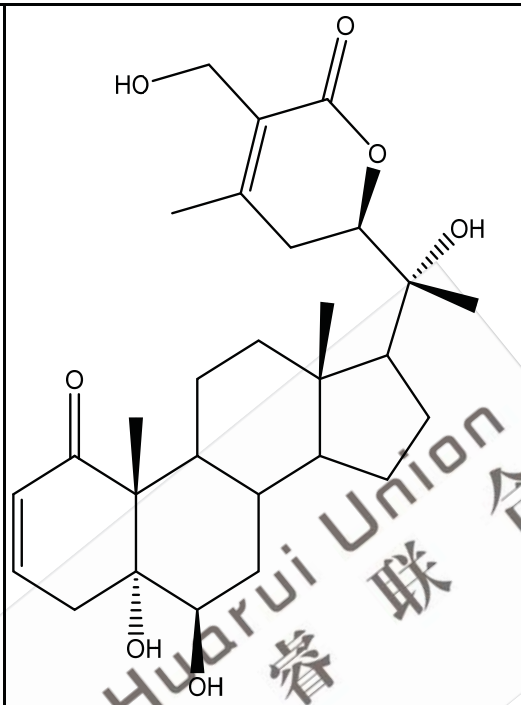
Cimicifugoside H 2	161097-77-4	C35H54O10	634.80	634.37	

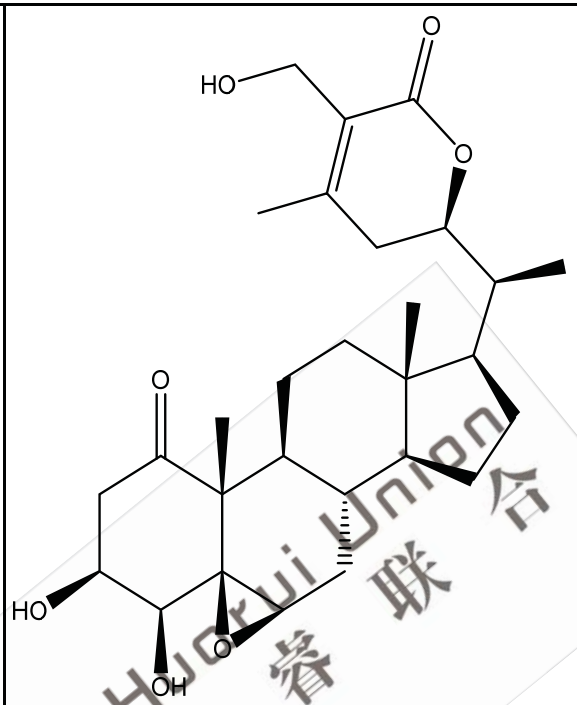
Cimilactone A	468733-06-4	C33H50O9	590.74	590.35	
/	188181-53-5	C35H52O8	600.78	600.37	

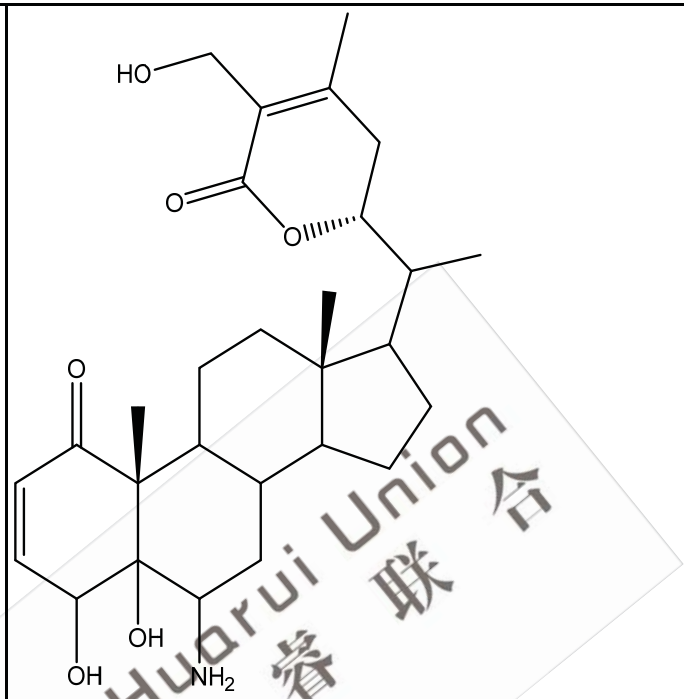
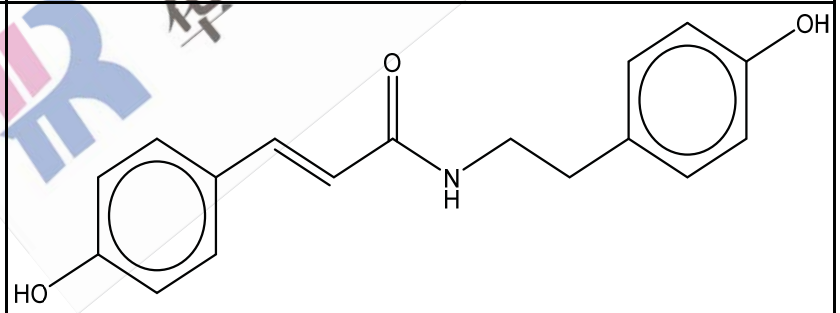
23-O-Acetylshengmanol 3-O-beta-D-xyloside	62498-88-8	C37H58O10	662.85	662.40	

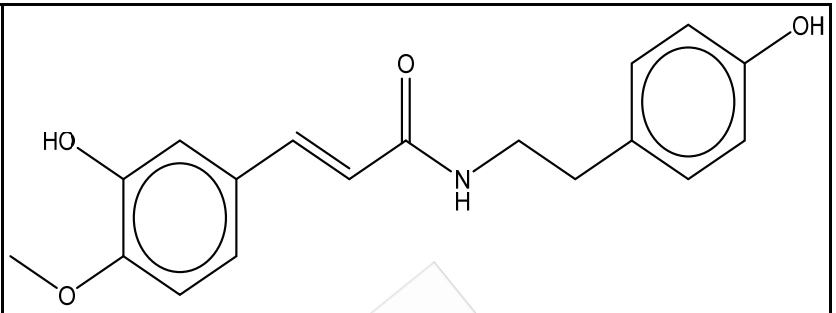
Jaborosalactone D	19891-82-8	C28H40O6	472.61	472.28	

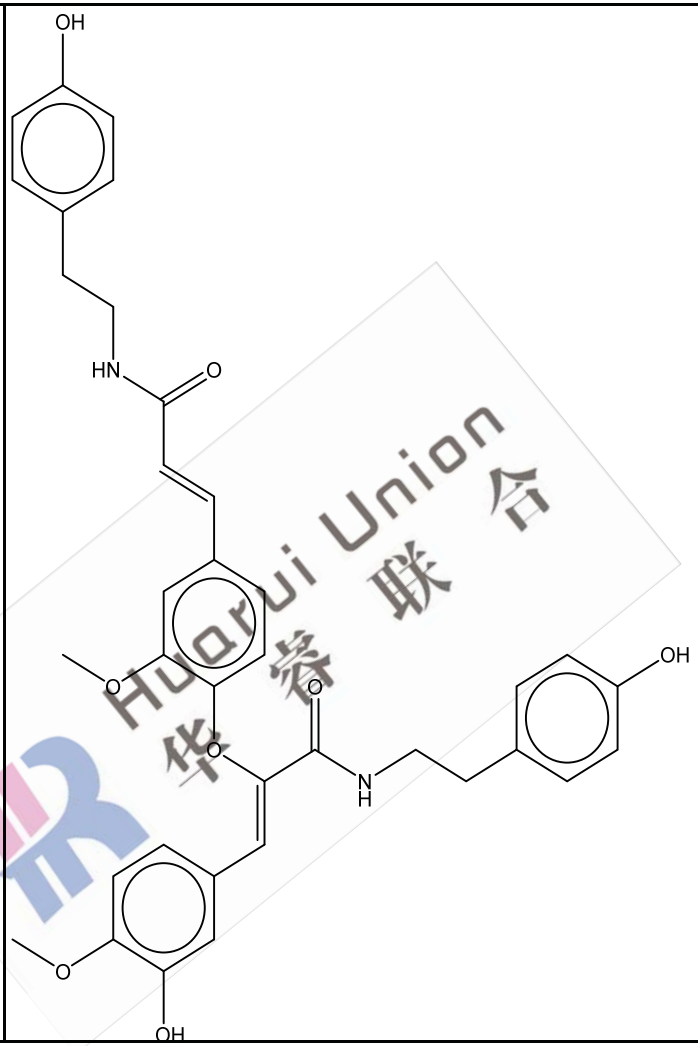
Novel	/	C28H41NO7	503.63	503.29	

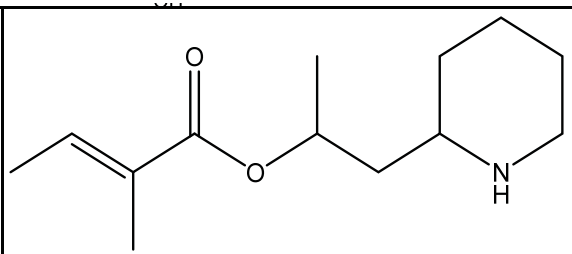
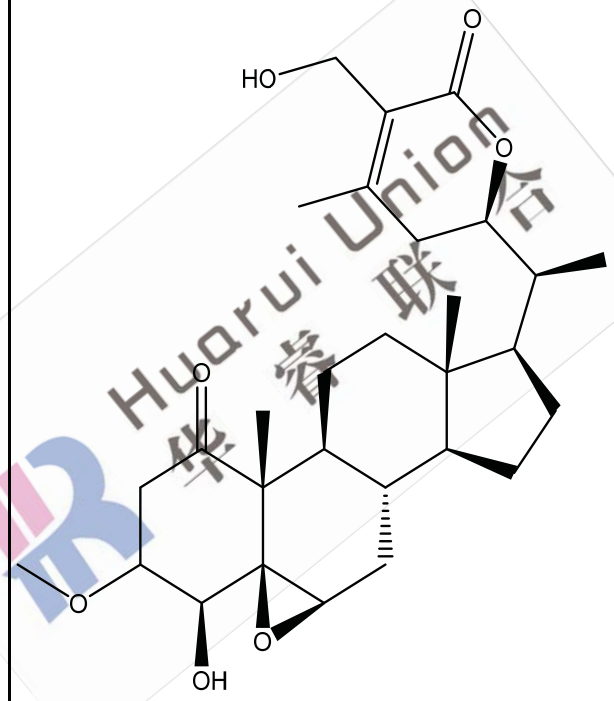
Novel	/	C28H40O7	488.61	488.28	

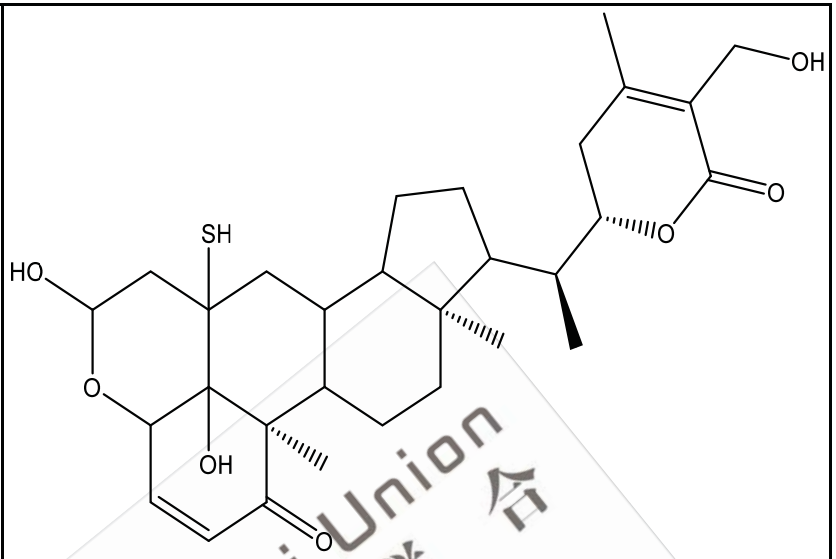
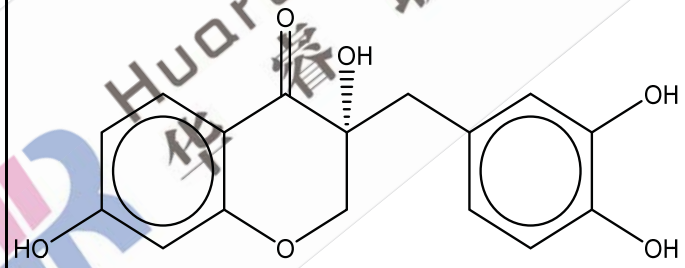
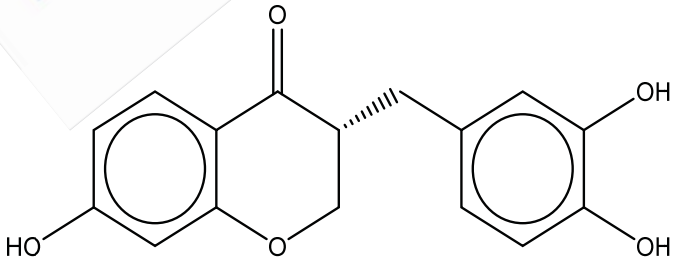
Viscosalactone B	76938-46-0	C28H40O7	488.61	488.28	

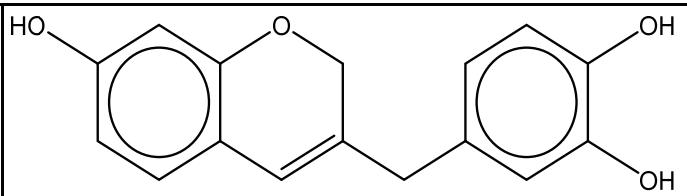
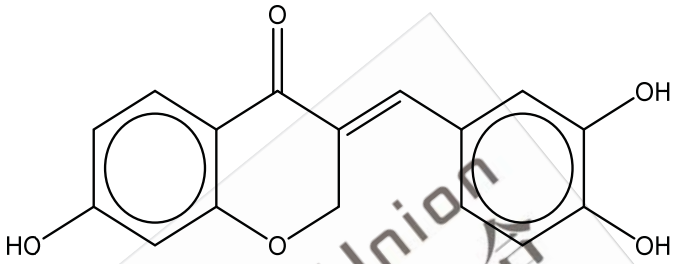
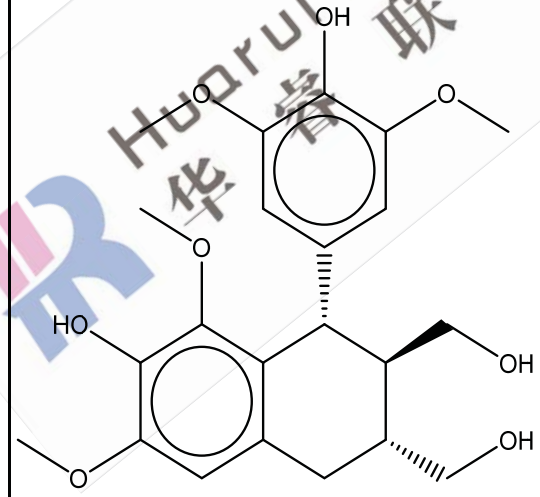
Novel	/	C28H41NO6	487.63	487.29	
Paprazine	36417-86-4	C17H17NO3	283.32	283.12	

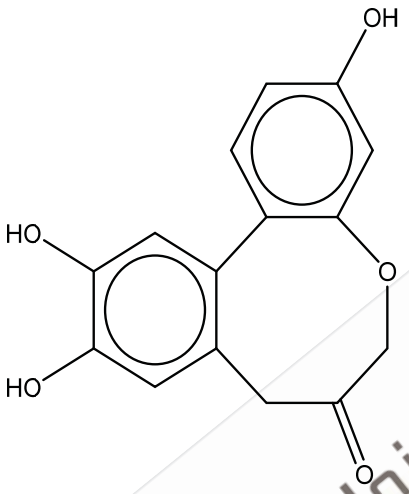
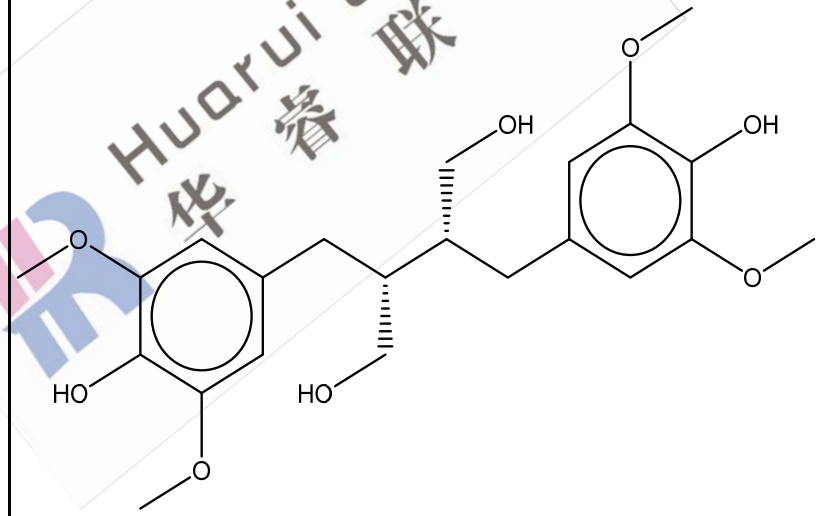
Tamgermanetin	640235-90-1	C18H19NO4	313.35	313.13	

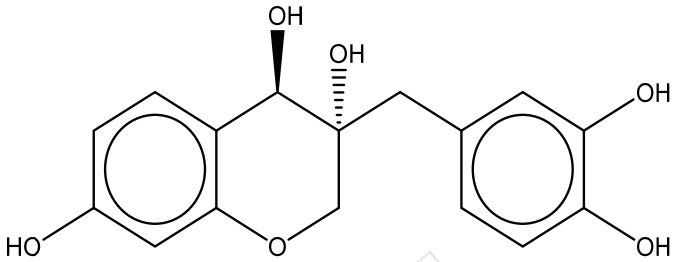
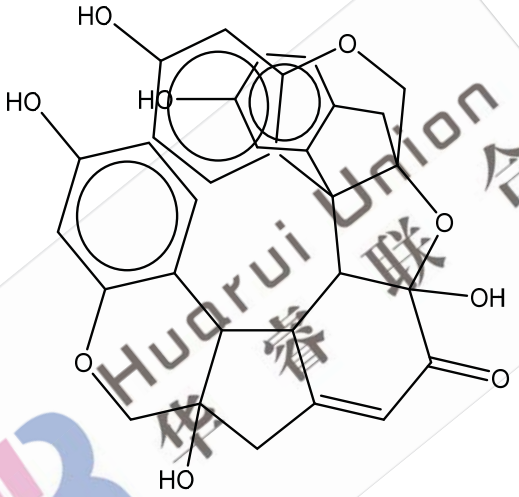
2-Propenamide, 3-(3-hydroxy-4-methoxyphenyl)-N-[2-(4-hydroxyphenyl)ethyl]-2-[4-[(1E)-3-[[2-(4-hydroxyphenyl)ethyl]amino]-3-oxo-1-propen-1-yl]-2-methoxyphenoxy]-, (2Z)-	1374216-67-7	C36H36N2O8	624.68	624.25	

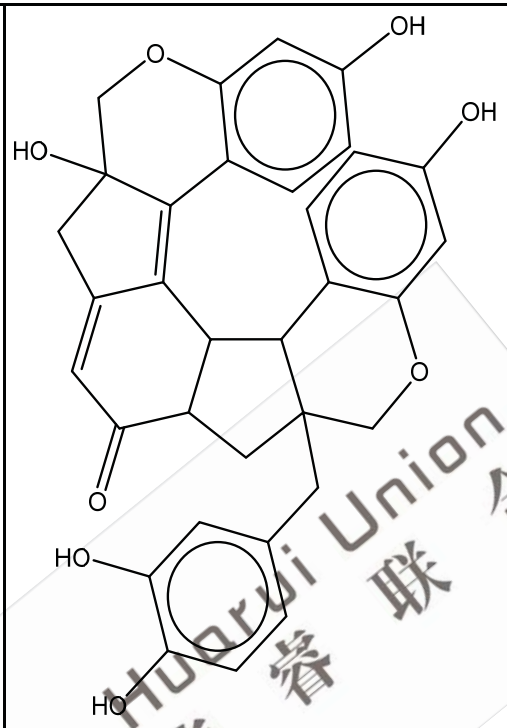
Novel	/	C13H23NO2	225.33	225.17	
2,3-Dihydro-3-methoxywithaferin A	21902-96-5	C29H42O7	502.64	502.29	

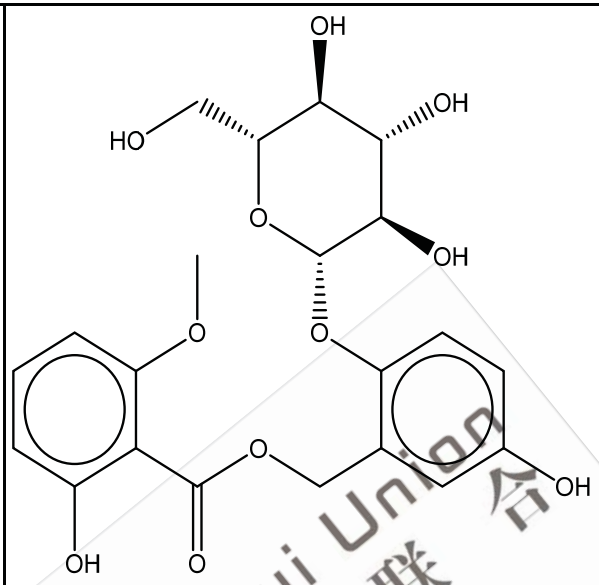
Novel	/	C30H42O7S	546.72	546.27	
Sappanone B	104778-15-6	C16H14O6	302.28	302.08	
3-Deoxysappanone B	113122-54-6	C16H14O5	286.28	286.08	

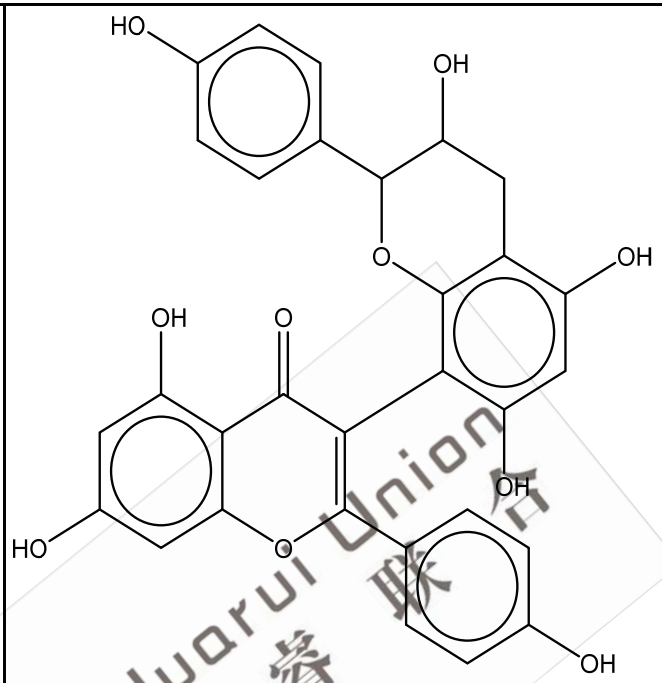
1,2-Benzenediol, 4-[(7-hydroxy-2H-1-benzopyran-3-	1111897-60-9	C16H14O4	270.28	270.09	
Sappanone A	112458-02-3	C16H12O5	284.26	284.07	
(+)-Lyoniresinol	14464-90-5	C22H28O8	420.45	420.18	

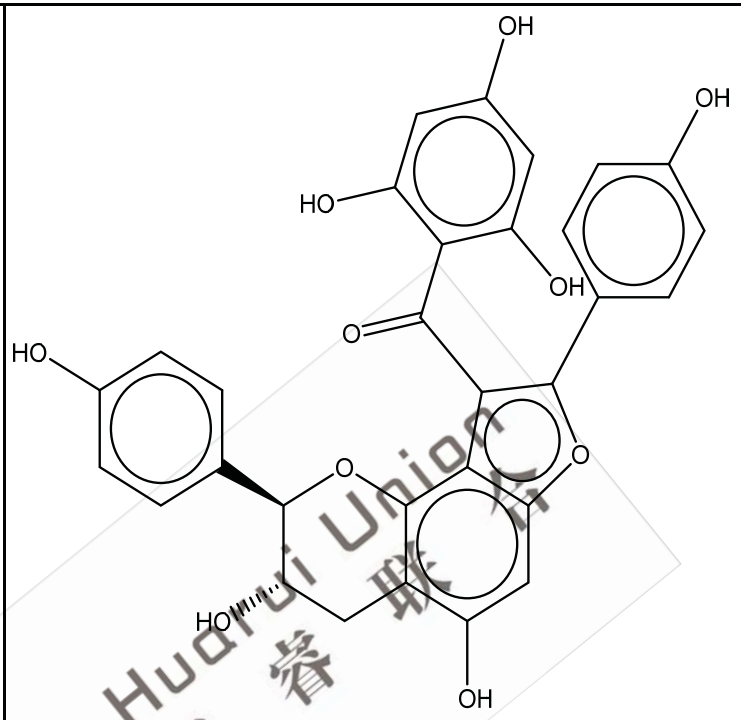
Protosappanin A	102036-28-2	C15H12O5	272.25	272.07	
5'5'-Dimethoxysecoisolariciresinol	1002106-91-3	C22H30O8	422.47	422.19	

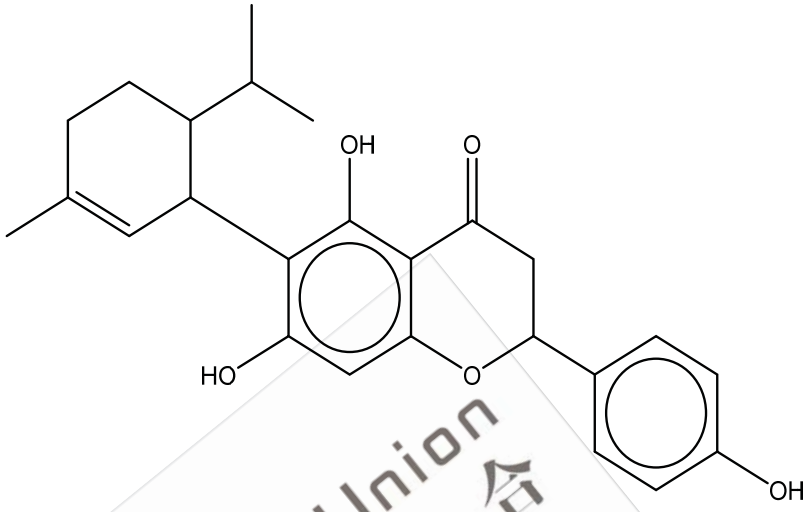
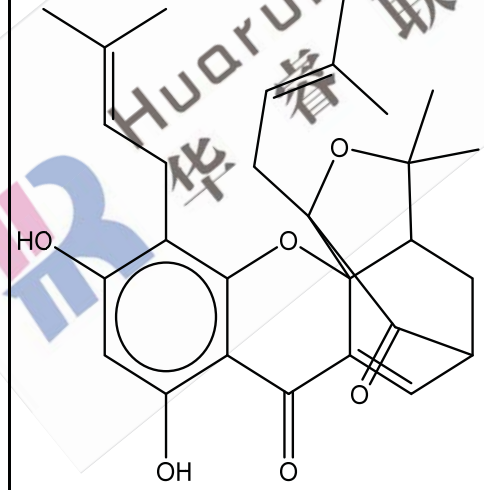
Episappanol	111254-18-3	C16H16O6	304.29	304.09	
Novel	/	C32H26O9	554.54	554.16	

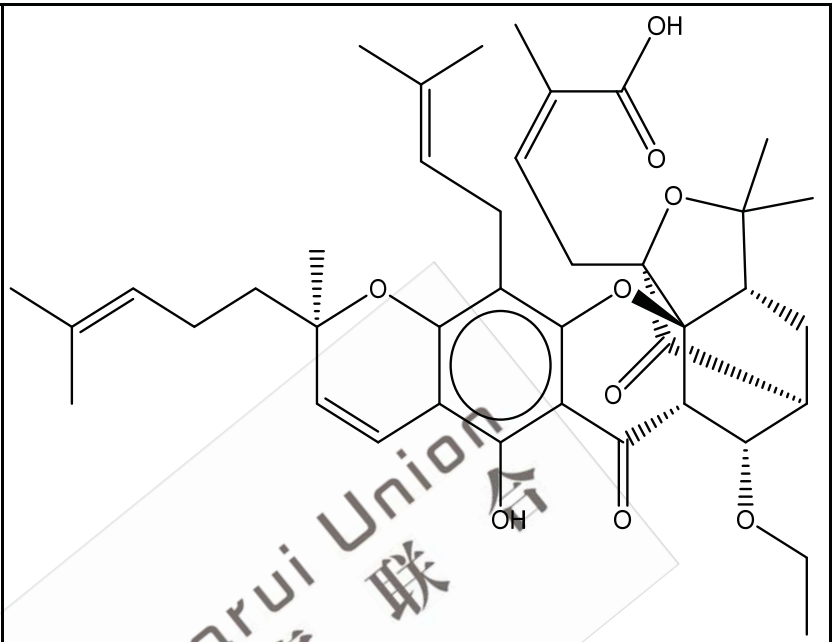
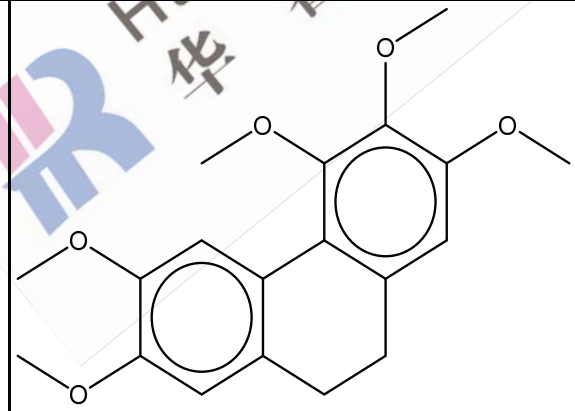
Novel	/	C33H28O8	552.57	552.18	

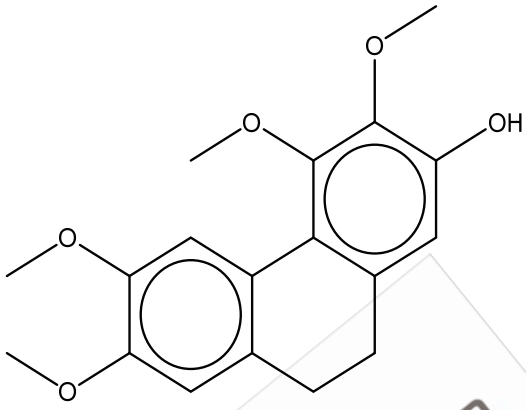
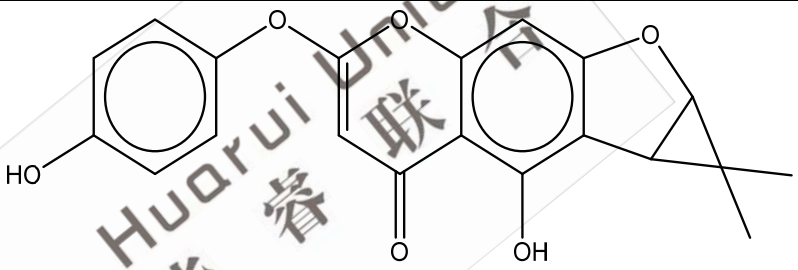
Curculigoside B	143601-09-6	C21H24O11	452.41	452.13	

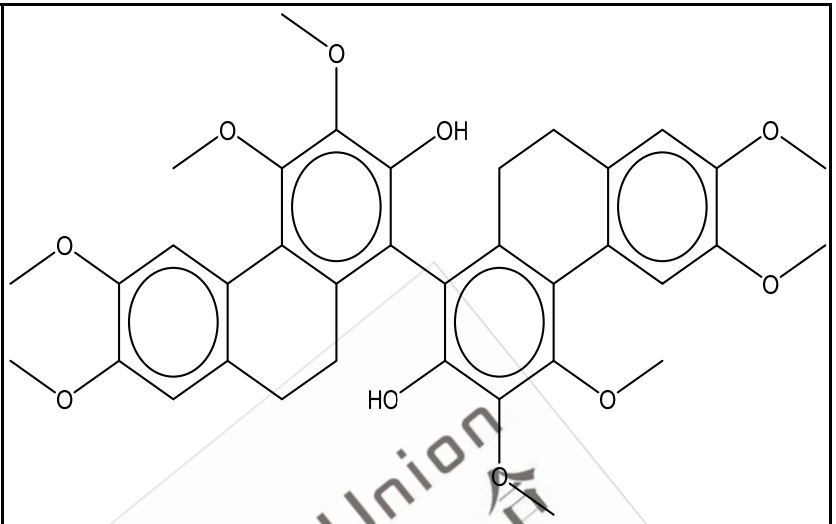
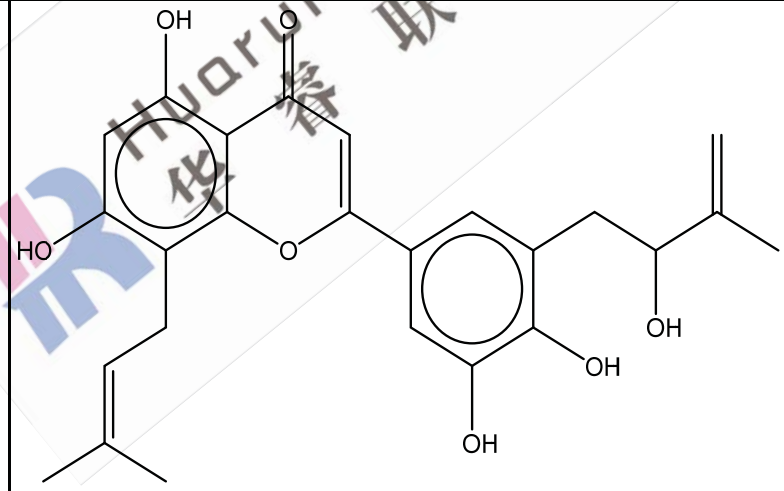
Wikstrol A	159736-35-3	C30H22O10	542.49	542.12	

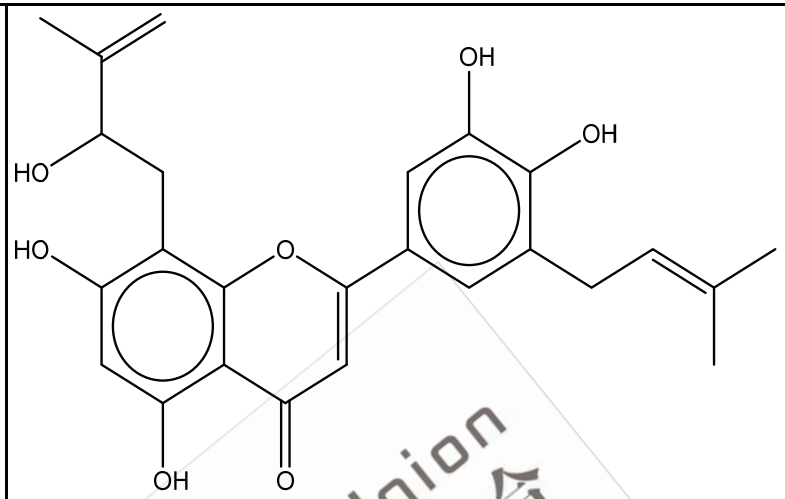
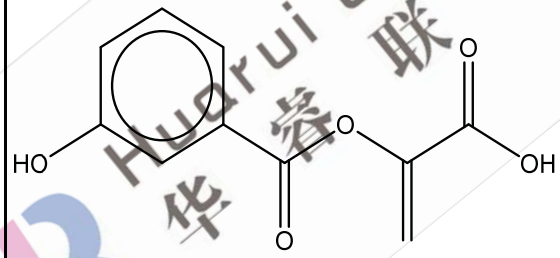
Daphnodorin B	95733-02-1	C30H22O10	542.49	542.12	

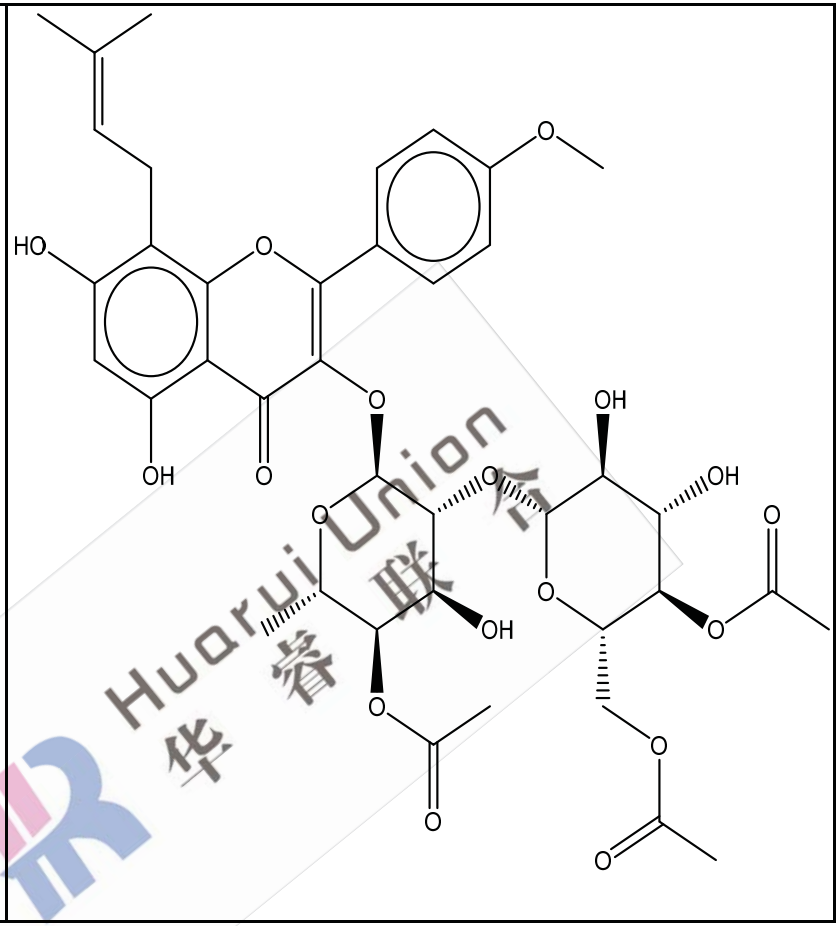
Novel	/	C25H28O5	408.49	408.19	
(±)-Forbesione	667914-50-3	C28H32O6	464.55	464.22	

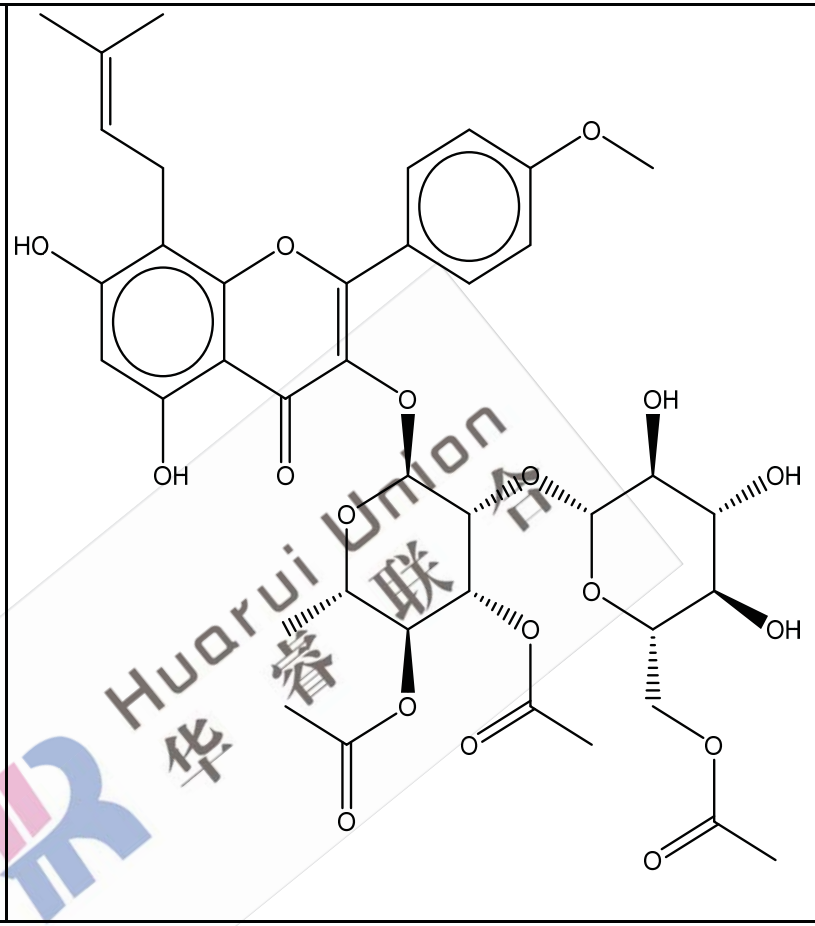
Gambogoic acid B	887923-50-4	C40H50O9	674.82	674.35	
2,3,4,6,7-Pentamethoxy-9,10-dihydrophenanthrene	35323-53-6	C19H22O5	330.37	330.15	

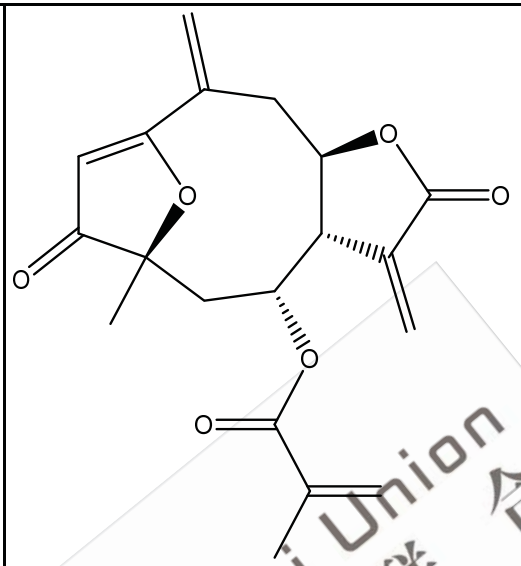
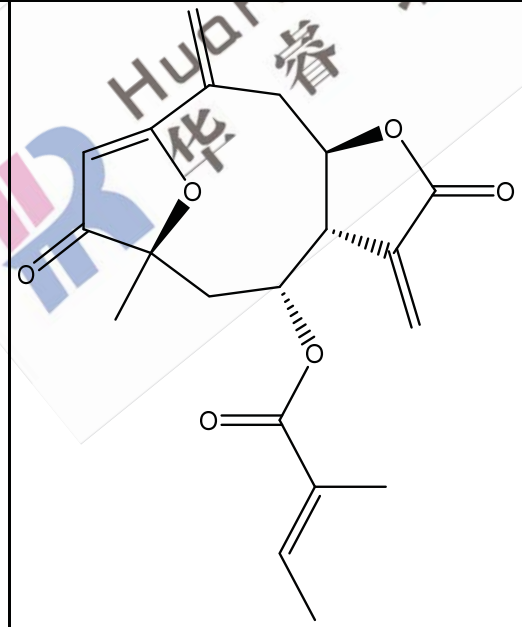
9,10-Dihydro-3,4,6,7-tetramethoxy-2-phenanthrenol	116963-91-8	C18H20O5	316.35	316.13	
Novel	/	C20H16O6	352.34	352.09	

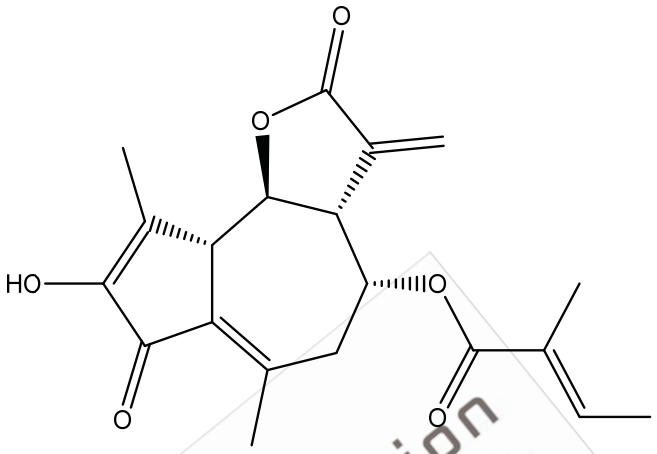
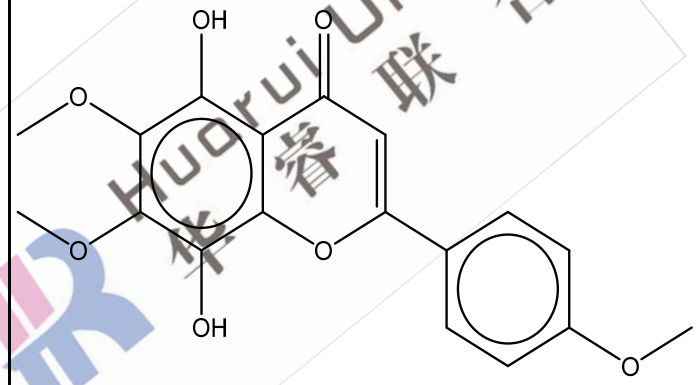
Novel	/	C36H38O10	630.68	630.25	
Novel	1812887-72-1	C25H26O7	438.47	438.17	

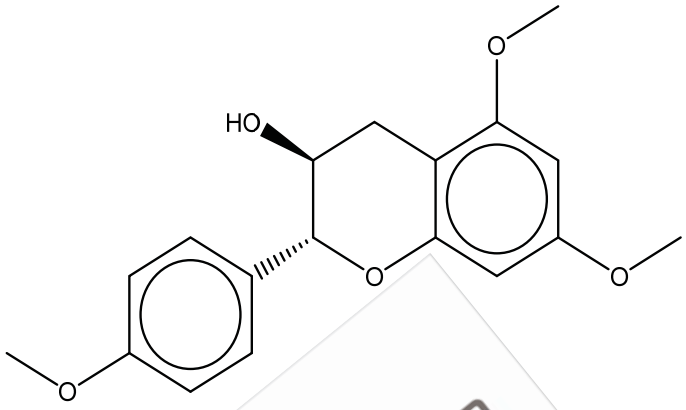
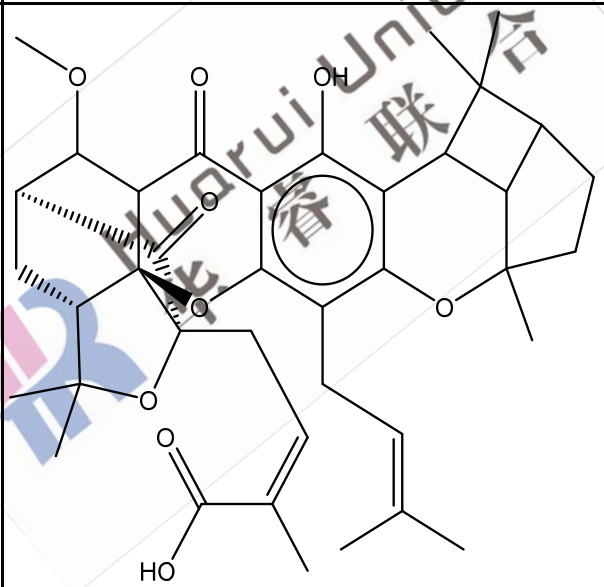
Novel	1812887-73-2	C25H26O7	438.47	438.17	
Novel	/	C10H8O5	208.17	208.04	

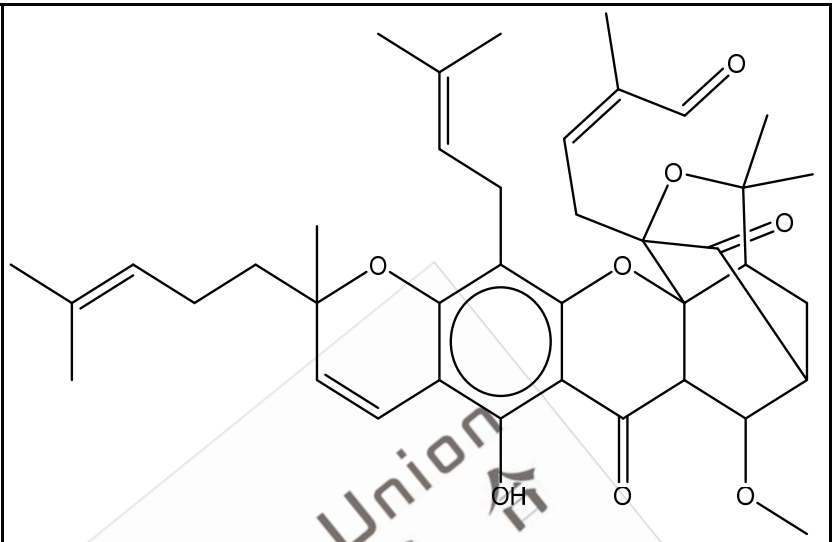
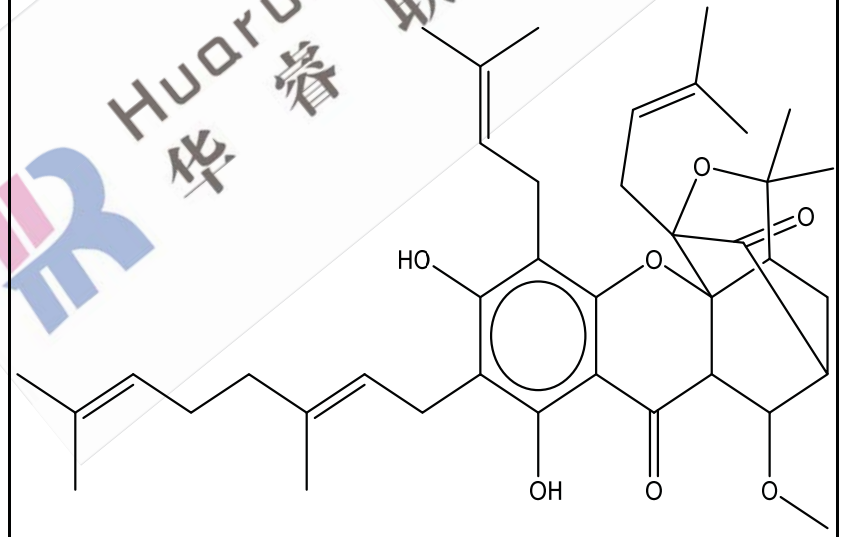
Novel	/	C39H46O18	802.77	802.27	

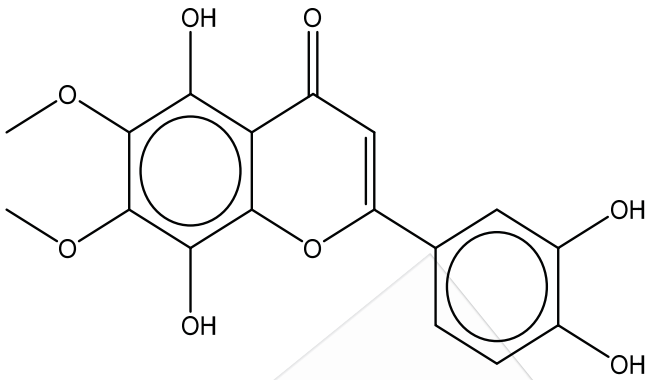
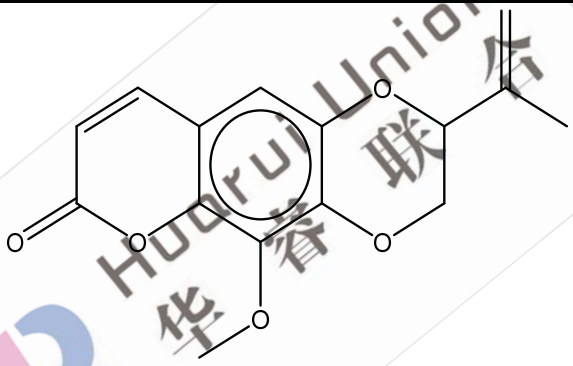
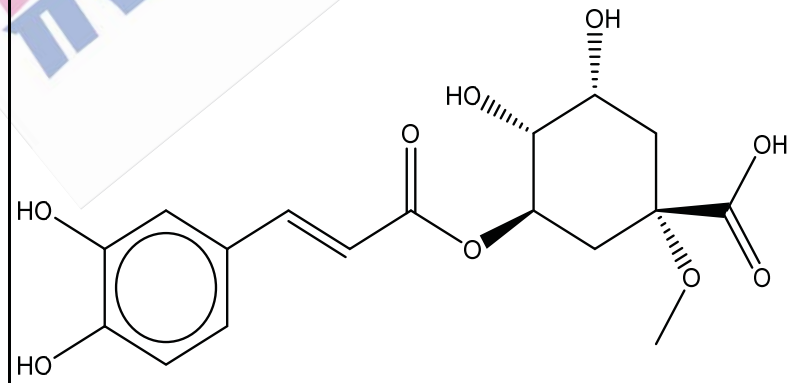
Novel	/	C39H46O18	802.77	802.27	

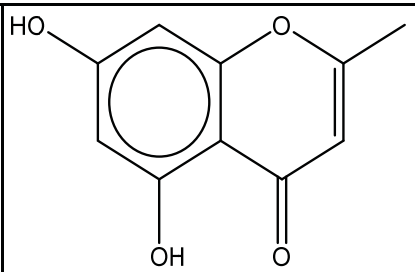
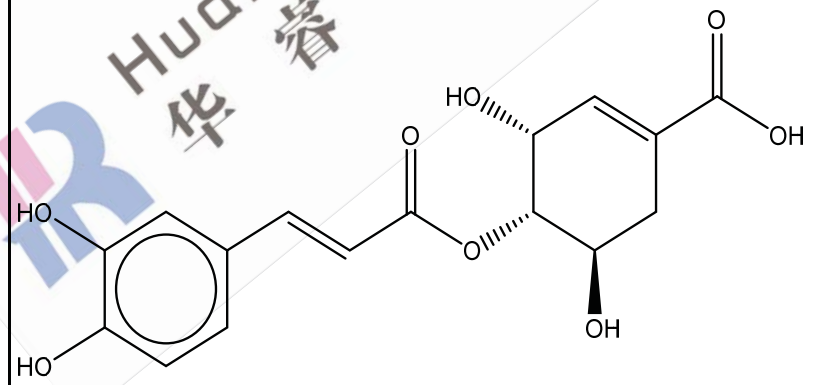
4,15-Isoatriplicolide methylacrylate	133559-38-3	C19H20O6	344.36	344.13	
Isoatriplicolide tiglate	133559-39-4	C20H22O6	358.39	358.14	

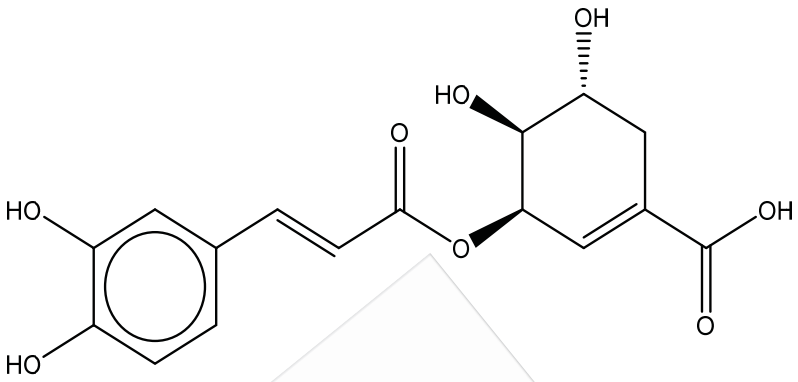
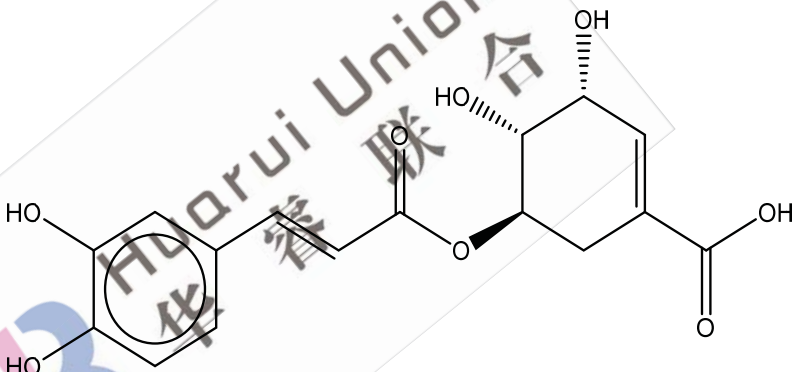
/	1492037-91-8	C20H22O6	358.39	358.14	
Flavone, 5,8-dihydroxy-4',6,7-trimethoxy-	2798-22-3	C18H16O7	344.32	344.09	

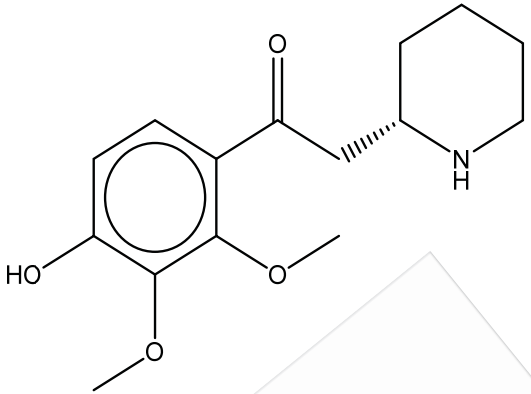
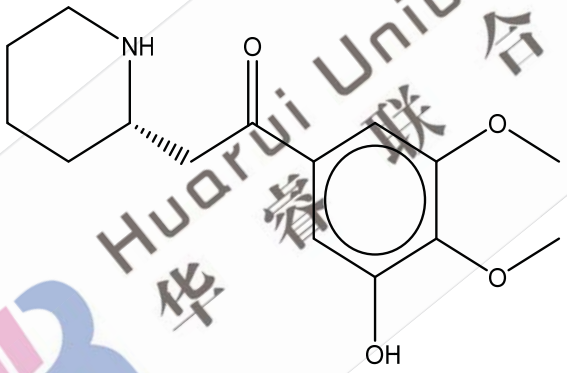
5,7,4'-Trimethoxyafzelechin	918428-88-3	C18H20O5	316.35	316.13	
Novel	/	C39H48O9	660.79	660.33	

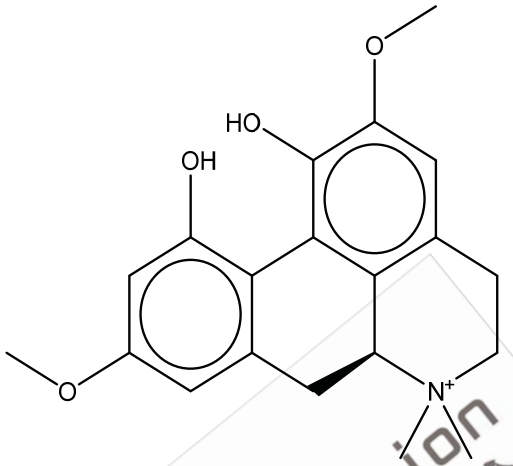
Novel	/	C39H48O8	644.79	644.33	
Novel	/	C39H52O7	632.83	632.37	

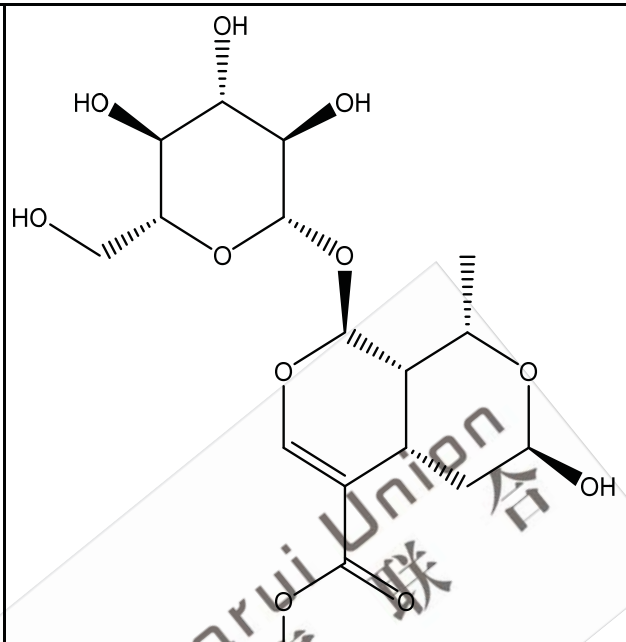
Leucanthogenin	99615-00-6	C17H14O8	346.29	346.07	
/	105249-48-7	C15H14O5	274.27	274.08	
/	374728-77-5	C17H20O9	368.34	368.11	

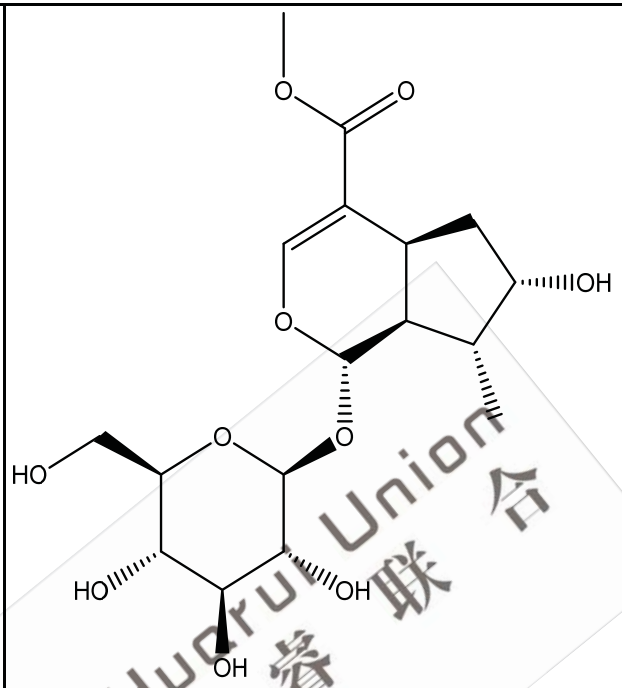
Noreugenin	1013-69-0	C10H8O4	192.17	192.04	
/	1332863-60-1	C24H36O8	452.54	452.24	
4-O-Caffeoylshikimic acid	180842-65-3	C16H16O8	336.29	336.08	

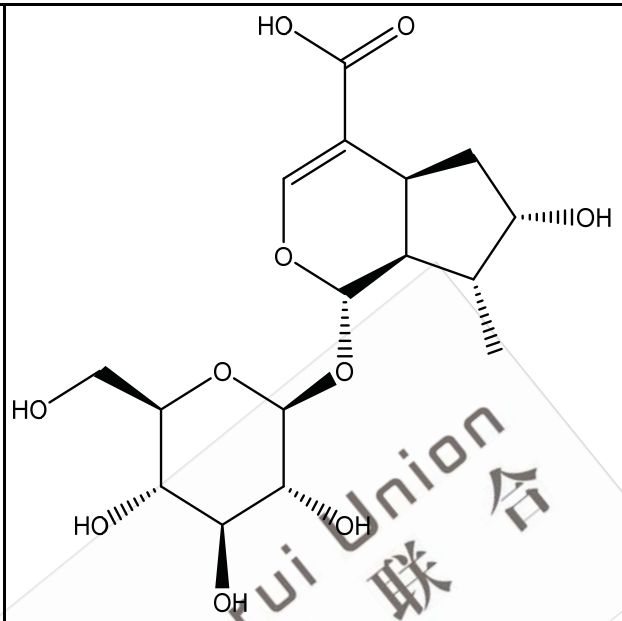
3-O-Caffeoylshikimic acid	180981-12-8	C16H16O8	336.29	336.08	
5-O-Caffeoylshikimic acid	73263-62-4	C16H16O8	336.29	336.08	

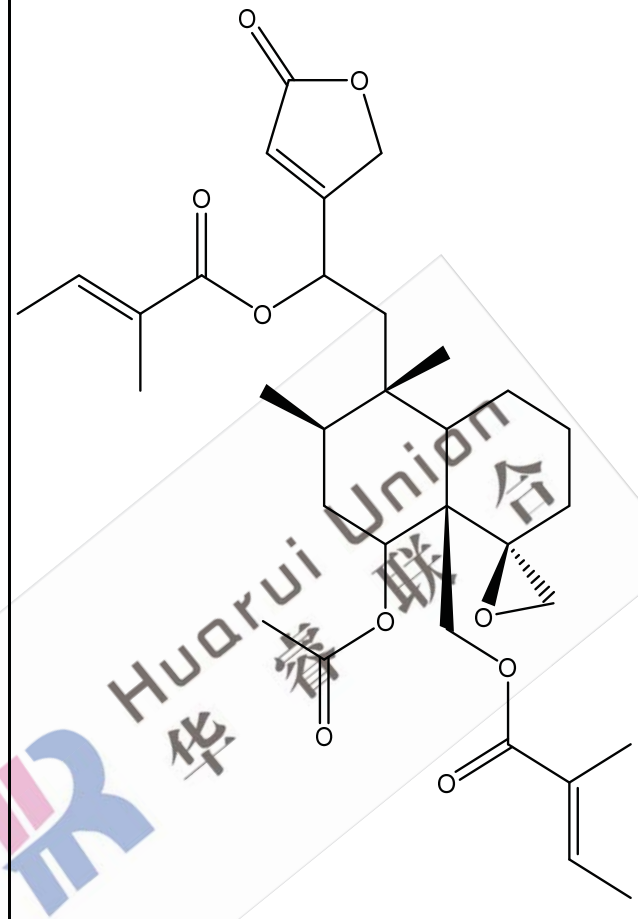
Caulophyllumine A	1009318-60-8	C15H21NO4	279.33	279.15	
Novel	/	C15H21NO4	279.33	279.15	

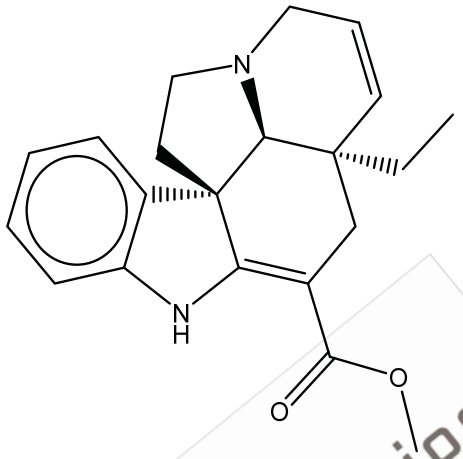
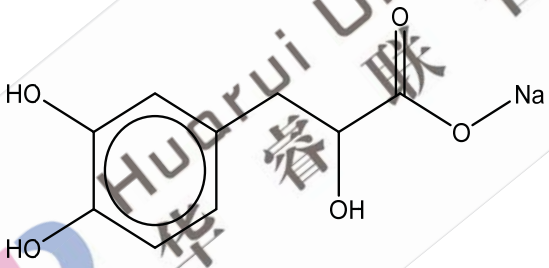
Trilobinine	126595-92-4	C20H24NO4+	342.41	342.17	
Novel	/	C20H24NO6+	374.41	374.16	

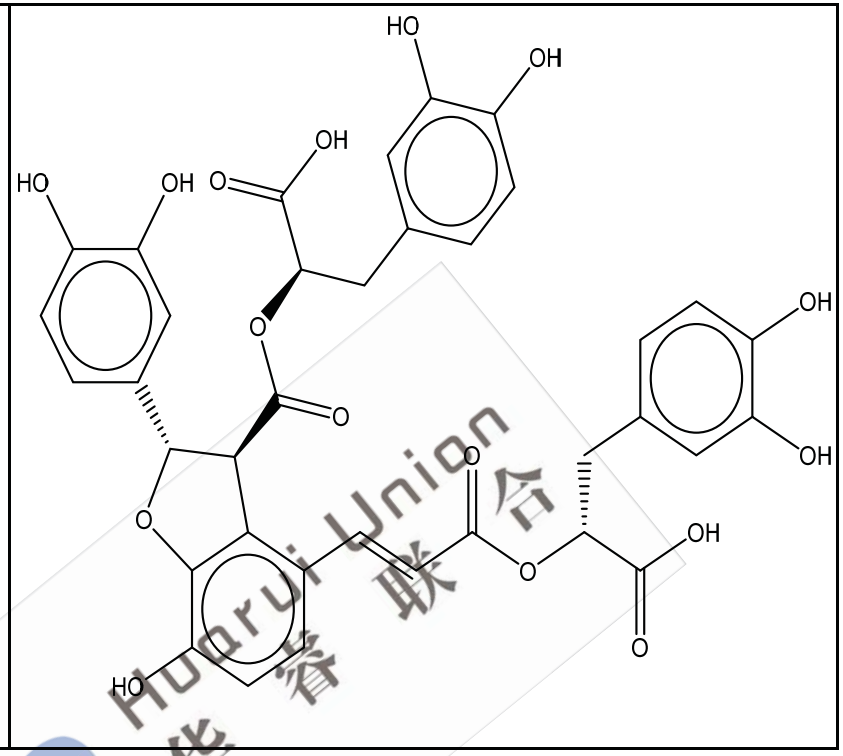
Morronisi de	25406-64-8	C17H26O 11	406.38	406.15	

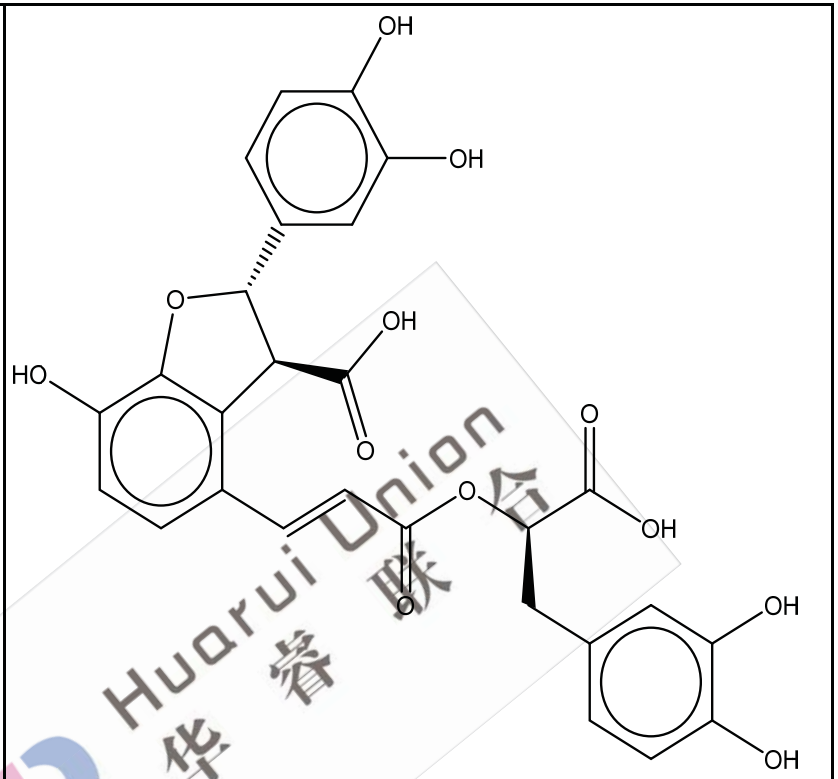
Loganin	18524-94-2	C17H26O10	390.38	390.15	

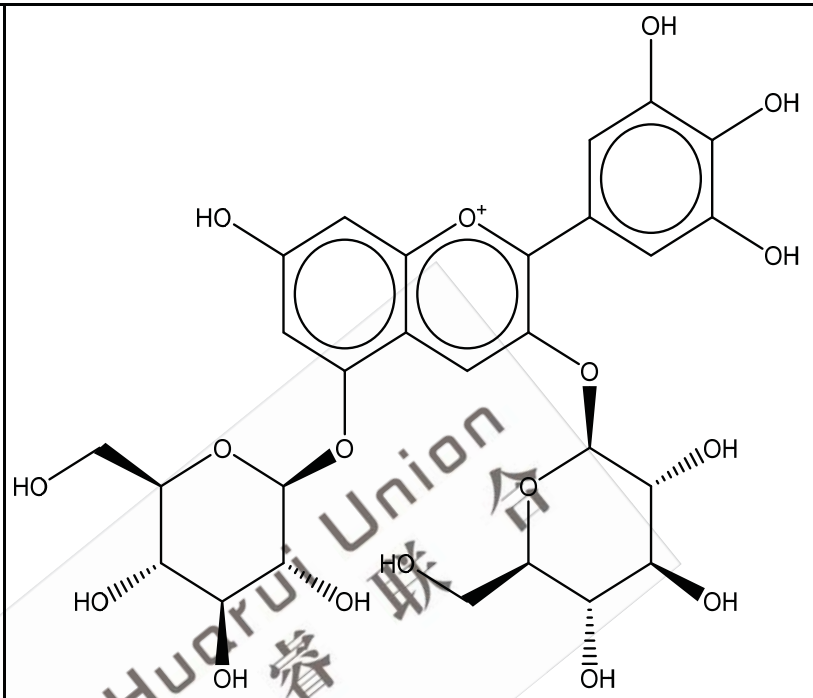
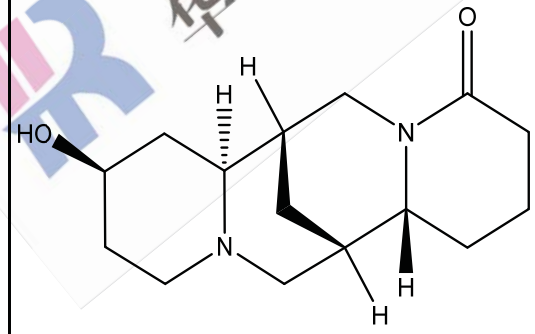
Loganic acid	22255-40-9	C16H24O10	376.36	376.14	

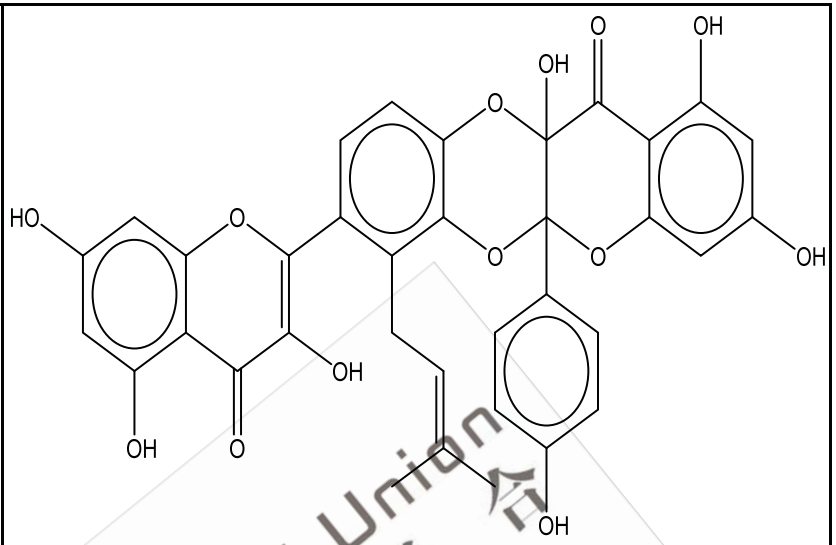
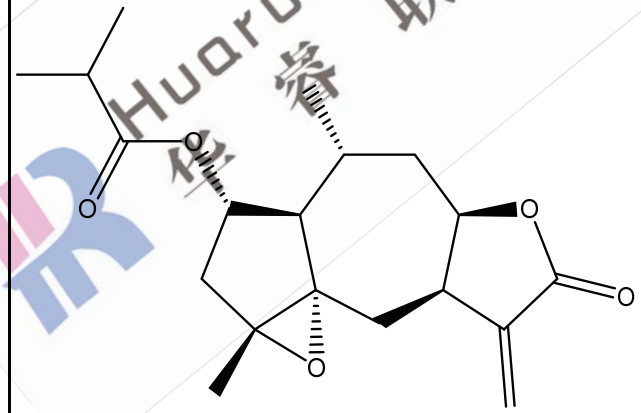
Novel	/	C32H44O9	572.69	572.30	

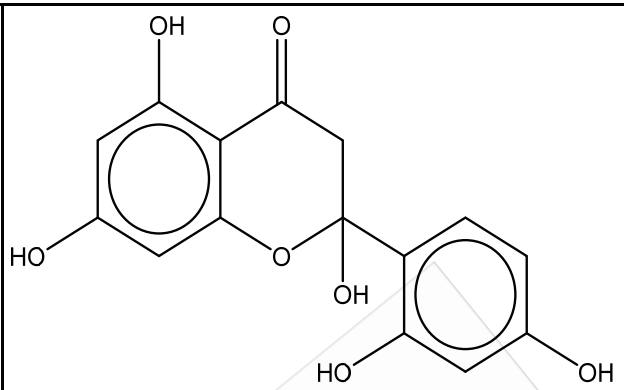
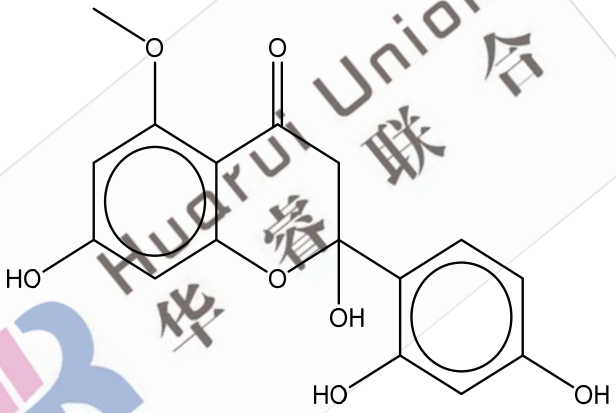
Tabersonine	4429-63-4	C21H24N2O2	336.43	336.18	
Sodium Danshensu	67920-52-9	C9H9NaO5	220.15	220.03	

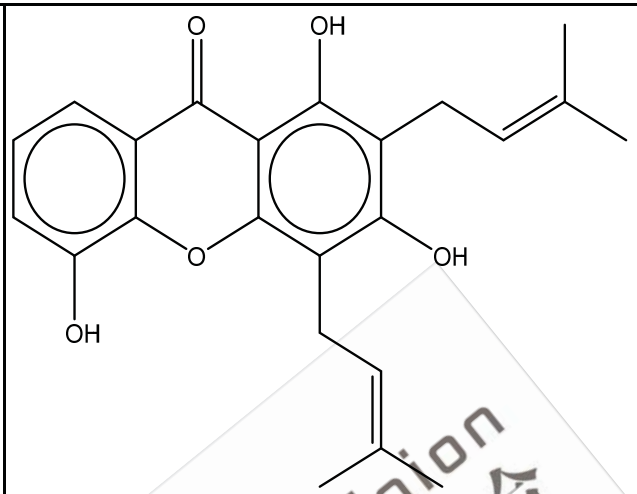
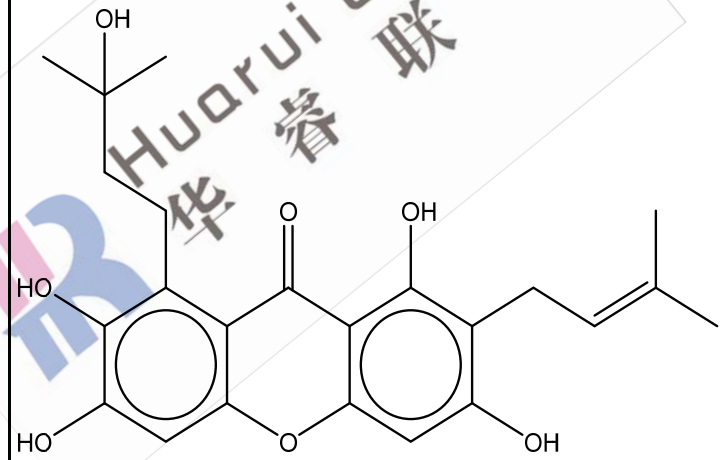
Salvianolic acid B	115939-25-8	C36H30O16	718.61	718.15	

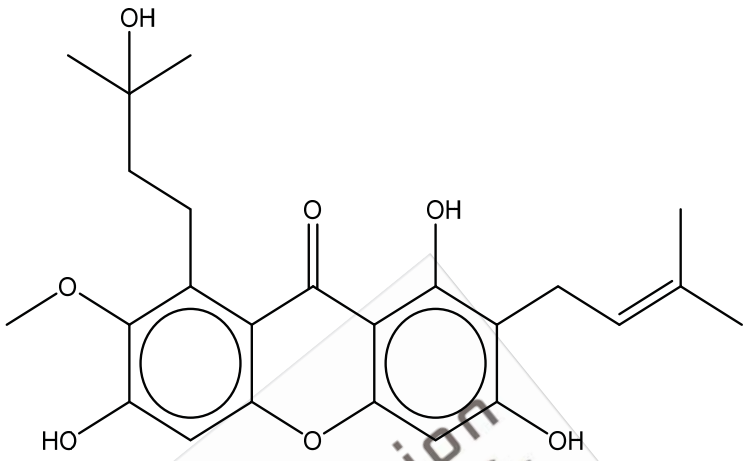
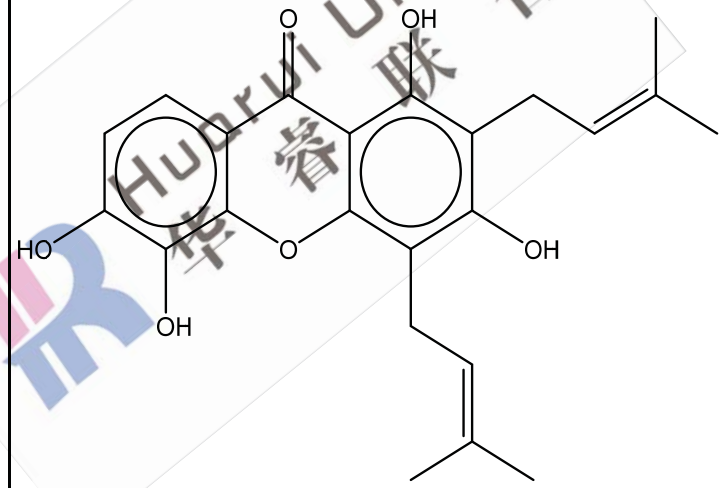
Lithospermic acid	28831-65-4	C27H22O12	538.46	538.11	

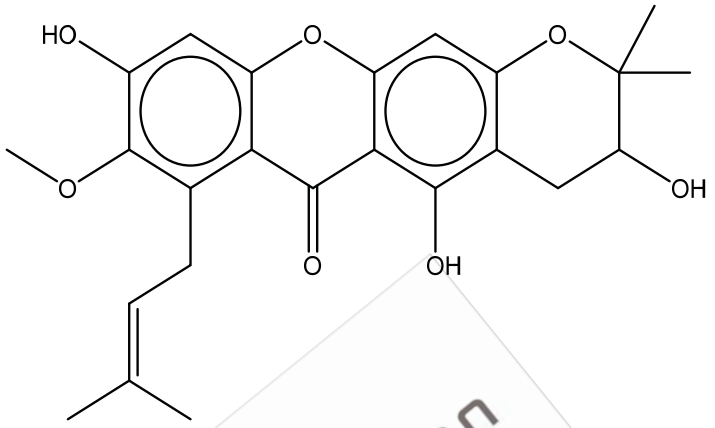
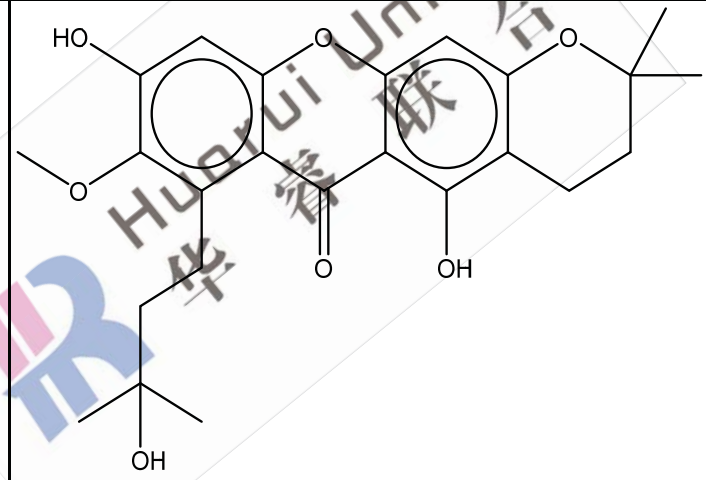
Delphinidin-3,5-O-diglucoside	47851-70-7	C27H31O17	627.52	627.16	
13beta-Hydroxylupanine	6870-60-6	C15H24N2O2	264.36	264.18	

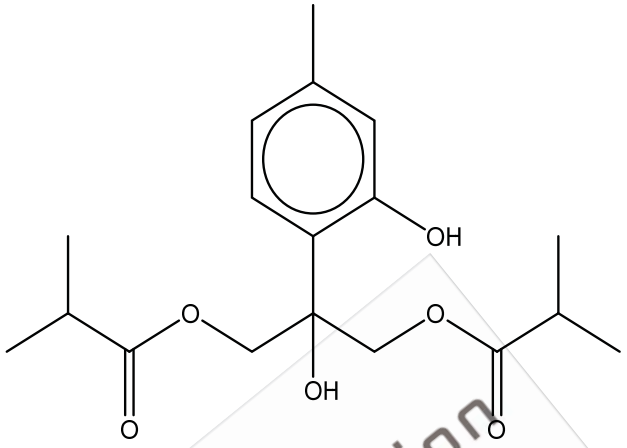
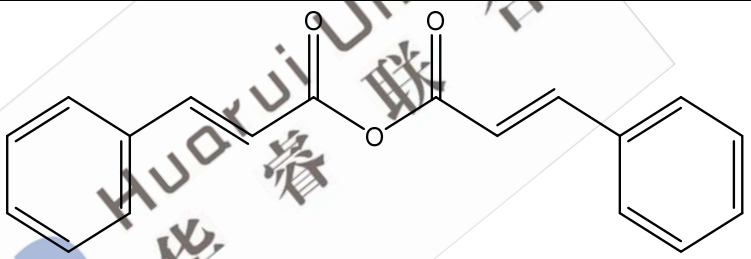
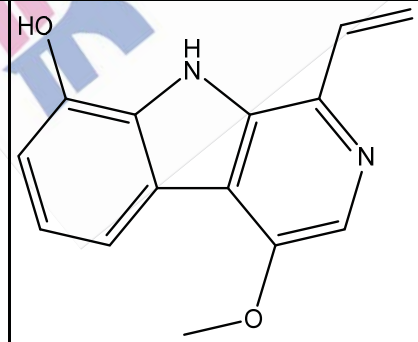
Novel	/	C35H26O13	654.57	654.14	
Minimolide F	1367351-41-4	C19H26O5	334.41	334.18	

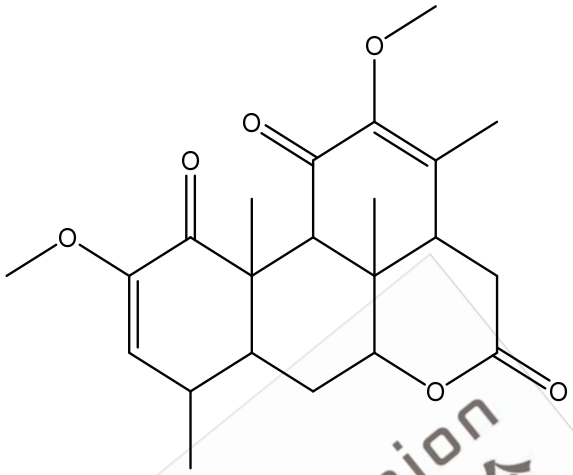
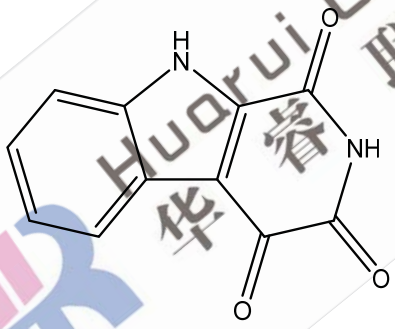
/	1803039-54-4	C15H12O7	304.25	304.06	
/	1610531-80-0	C16H14O7	318.28	318.07	

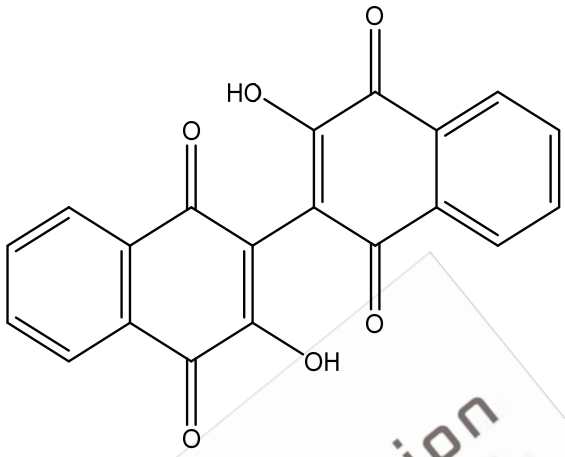
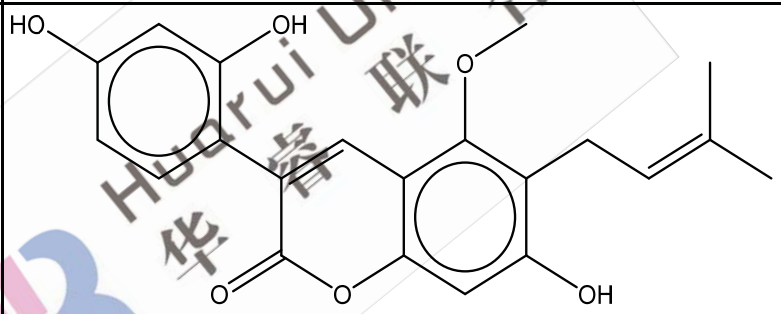
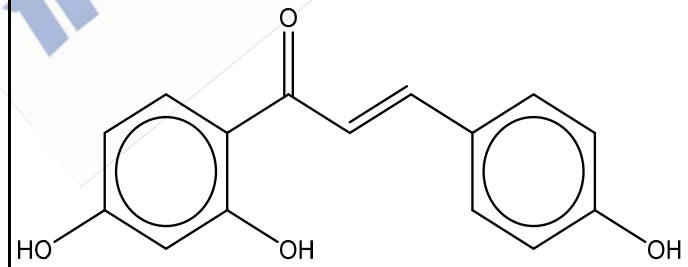
8-Deoxygartanin	33390-41-9	C23H24O5	380.43	380.16	
Garcinone C	76996-27-5	C23H26O7	414.45	414.17	

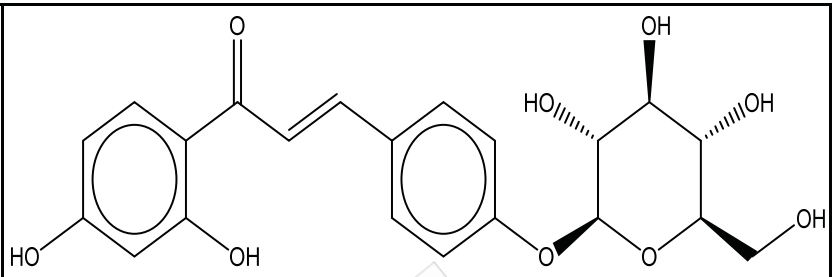
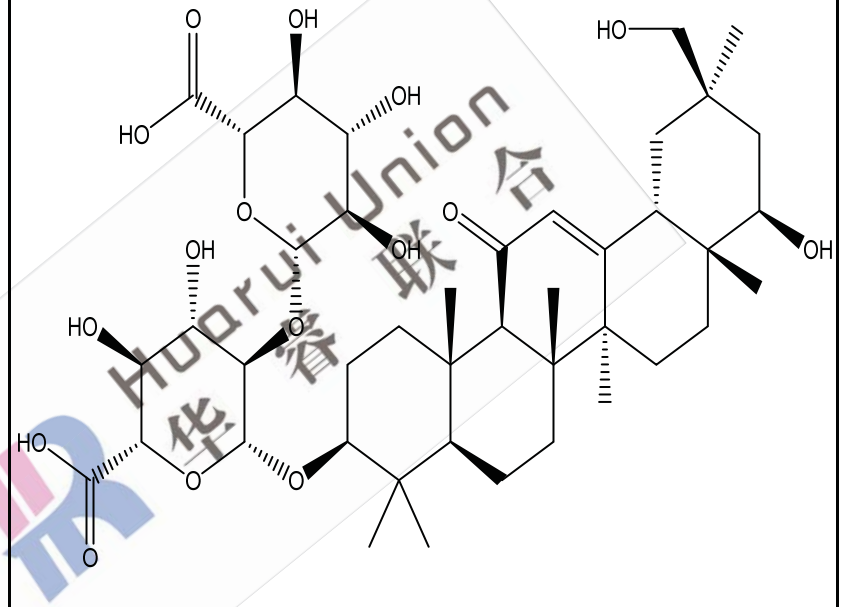
Garcinone D	107390-08-9	C24H28O7	428.47	428.18	
Xanthone V1a	103450-96-0	C23H24O6	396.43	396.16	

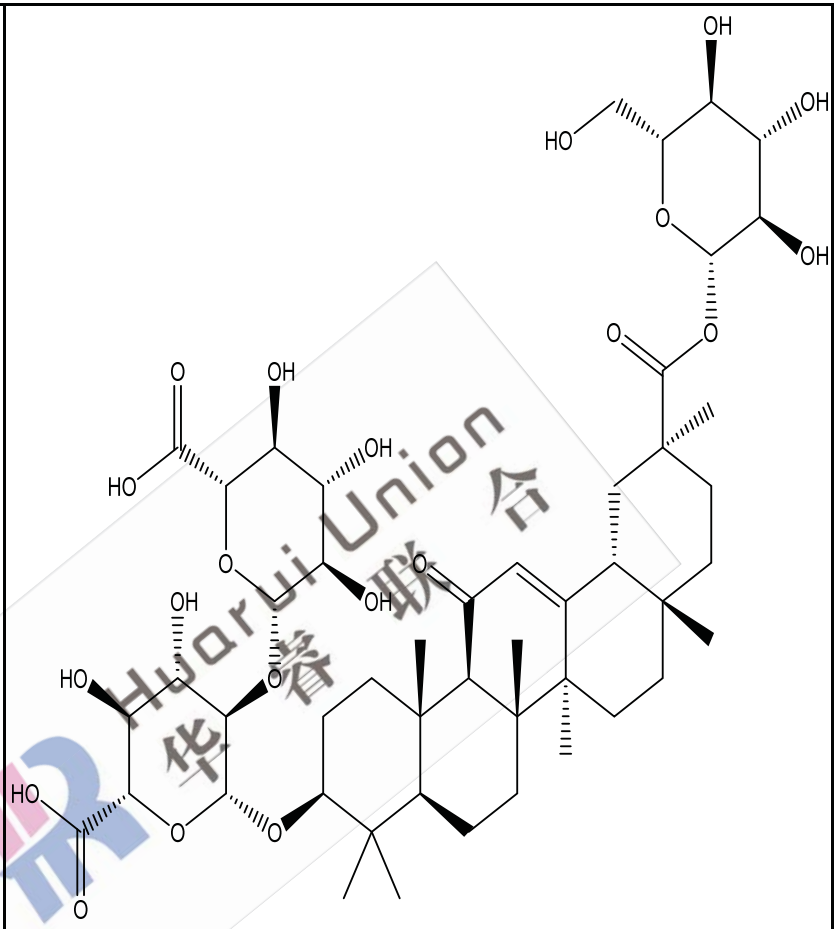
Mangostanol	184587-72-2	C24H26O7	426.46	426.17	
/	26063-96-7	C24H28O7	428.47	428.18	

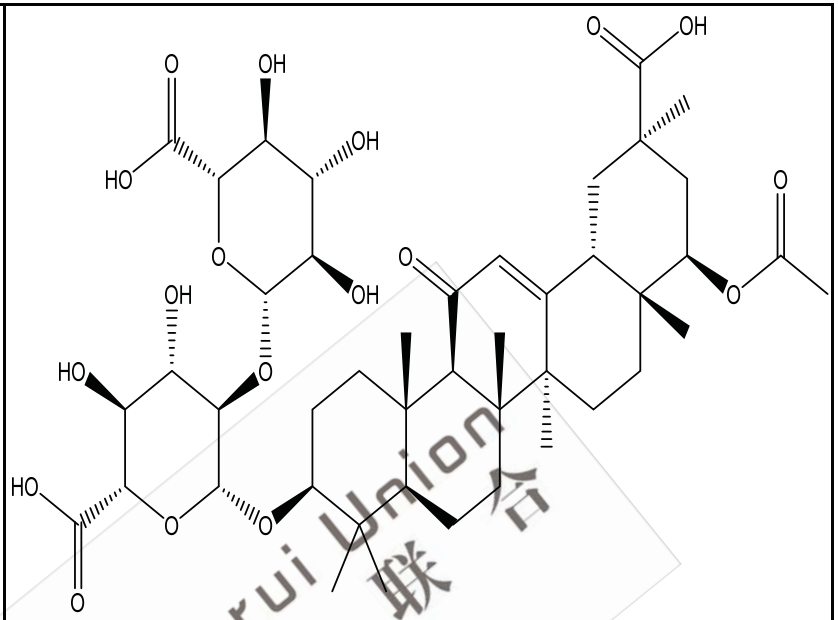
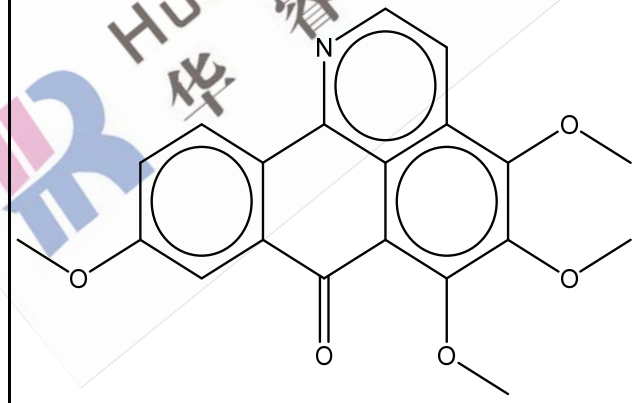
8-Hydroxy-9,10-diisobutyryloxythymol	22518-08-7	C18H26O6	338.40	338.17	
trans-cinnamic anhydride	21947-71-7	C18H14O3	278.30	278.09	
Picrasidine I	100234-59-1	C14H12N2O2	240.26	240.09	

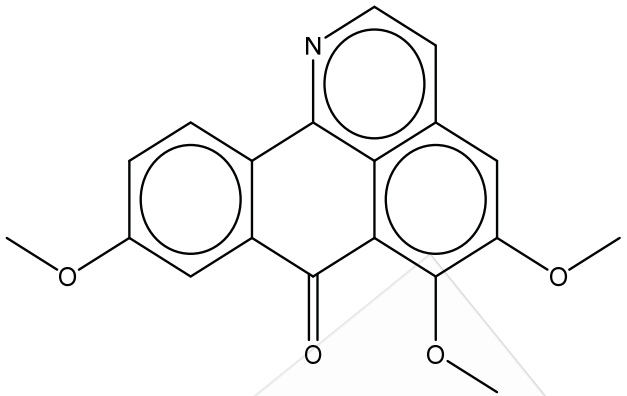
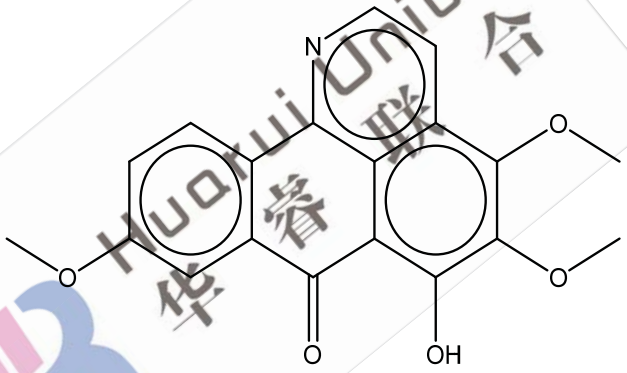
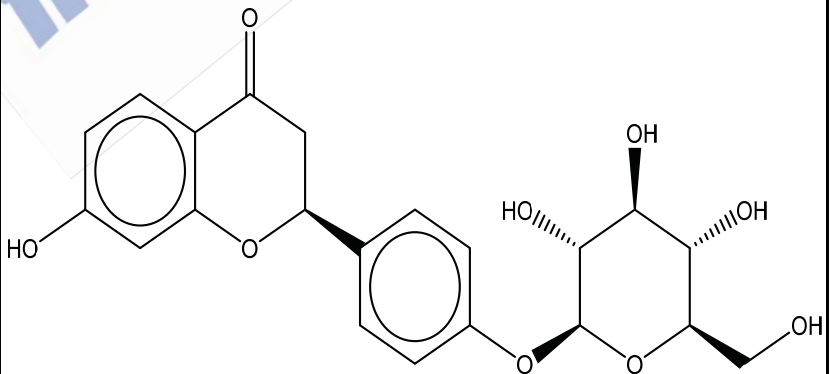
Quassin	96646-68-3	C22H28O6	388.45	388.19	
1,2,3,4-tetrahydro-1,3,4-trioxo-beta-carboline	16641-79-5	C11H6N2O3	214.18	214.04	

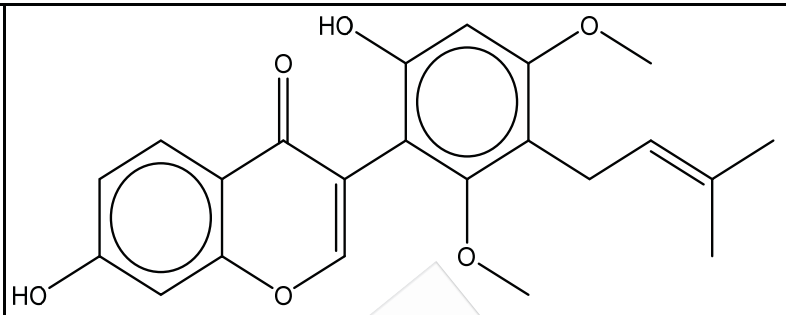
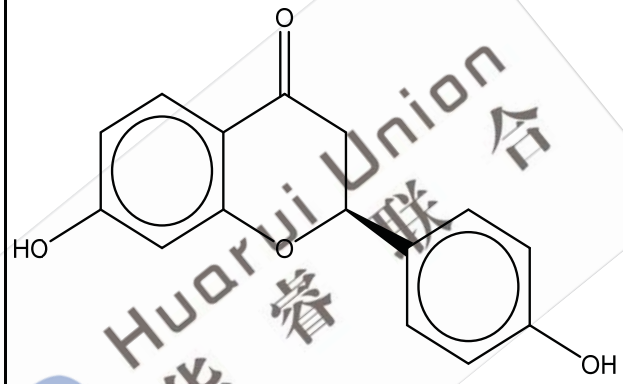
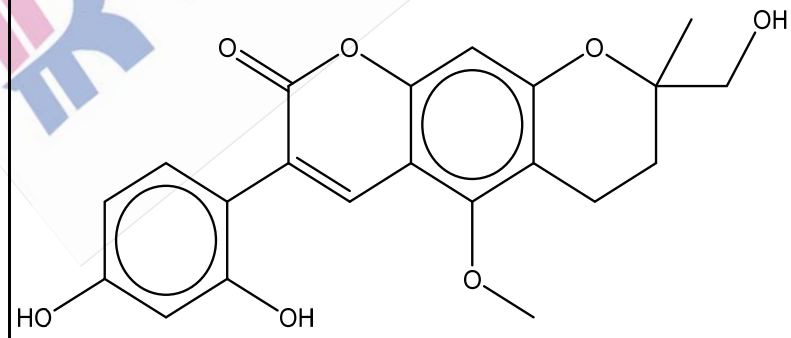
H2bhnq	33440-64-1	C20H10O6	346.29	346.05	
Glycycoumarin	94805-82-0	C21H20O6	368.38	368.13	
Isoliquiritigenin	961-29-5	C15H12O4	256.25	256.07	

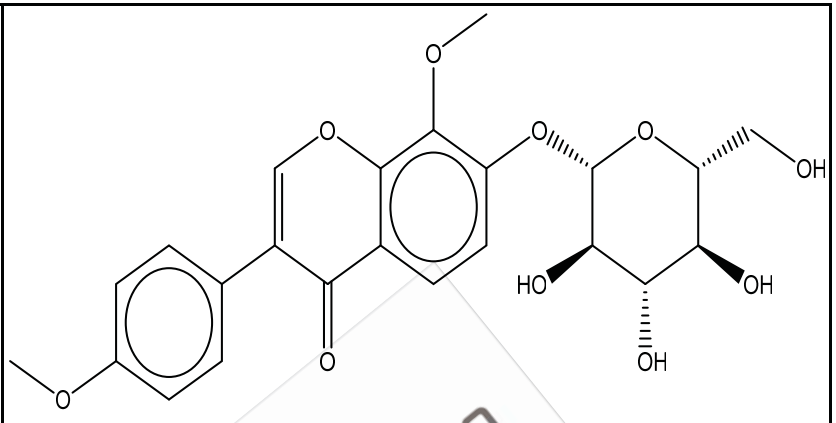
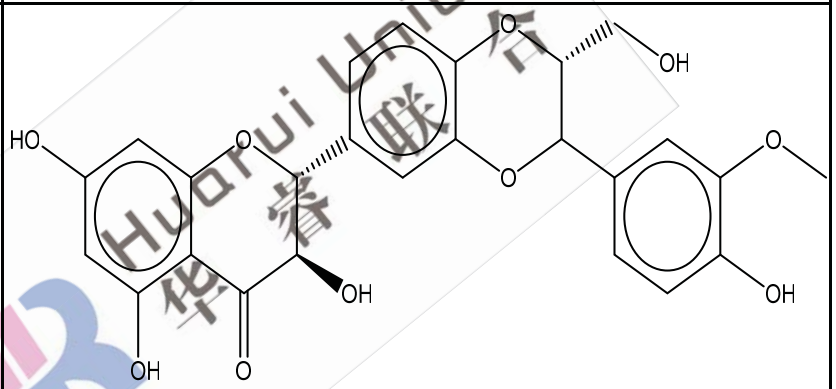
Isoliquiritoside	5041-81-6	C21H22O9	418.39	418.13	
Uralsaponin C	1262326-46-4	C42H64O16	824.95	824.42	

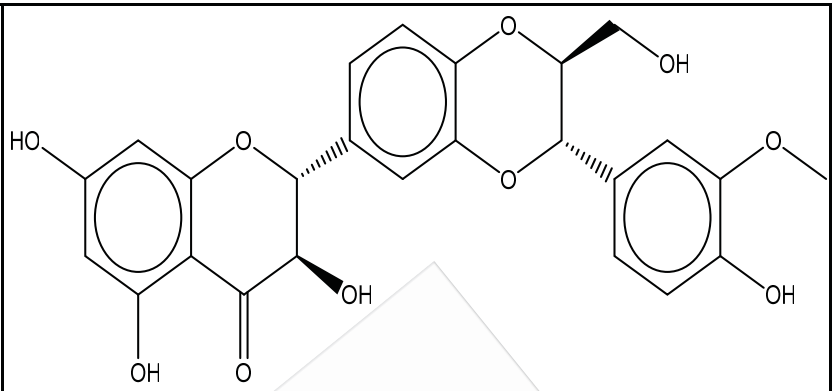
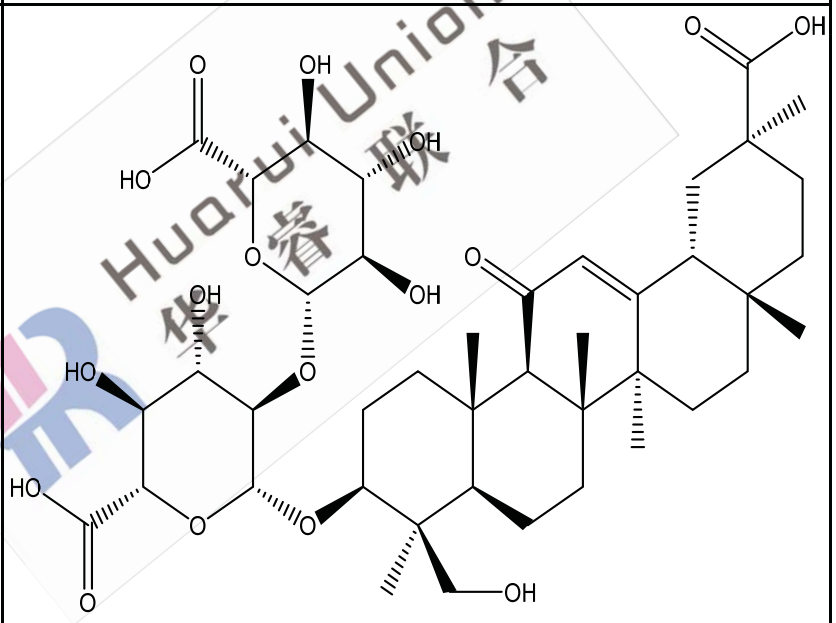
Licoricesaponin A3	118325-22-7	C48H72O21	985.07	984.46	

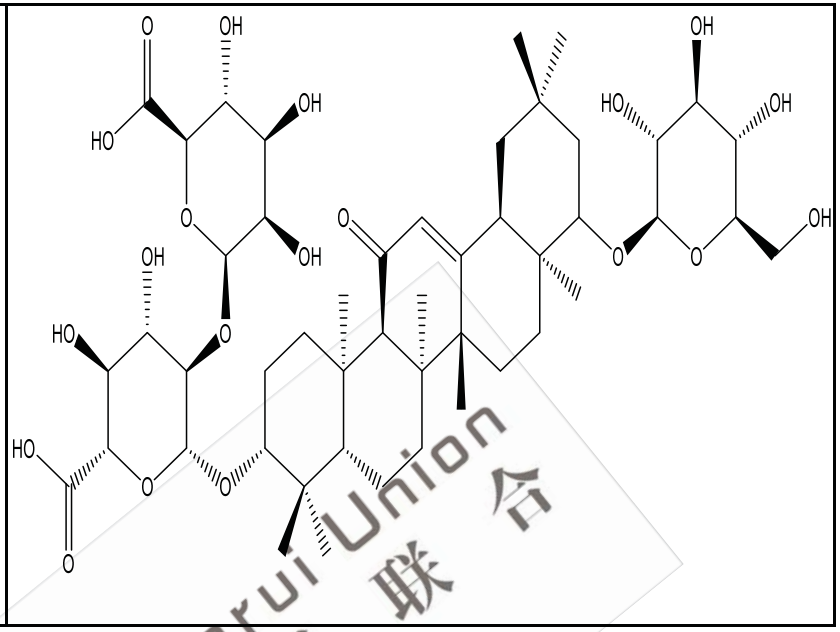
22-beta-Acetoxyglycyrrhizin	938042-17-2	C44H64O18	880.97	880.41	
Dauriporphine	88142-60-3	C20H17NO5	351.35	351.11	

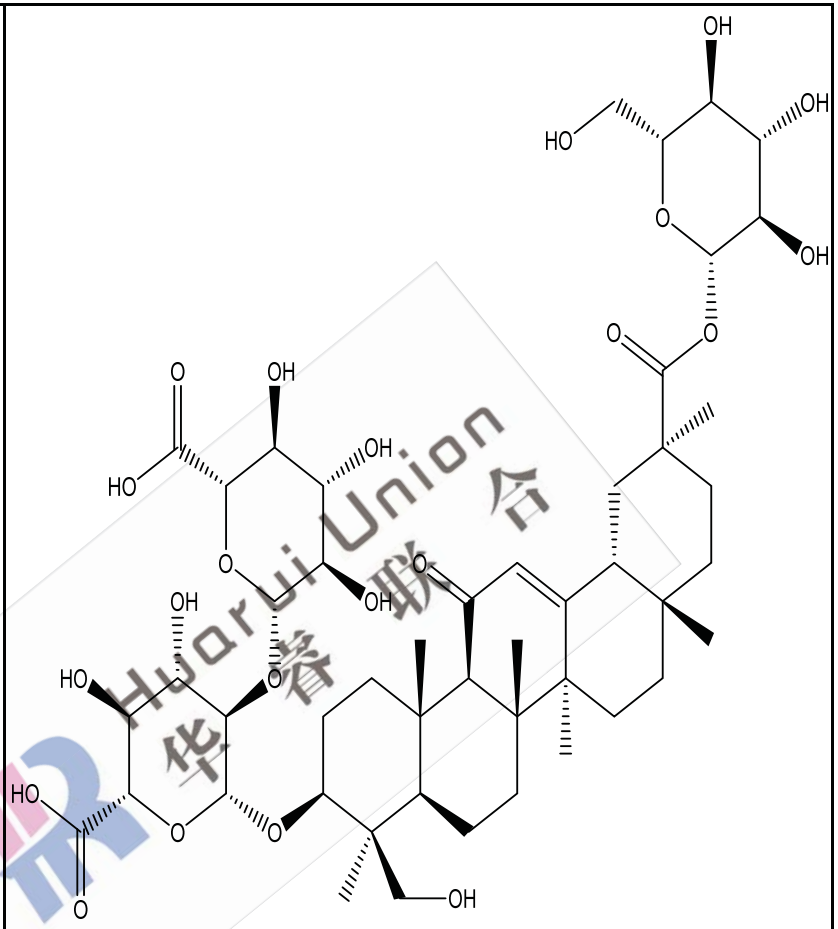
Menisporphine	83287-02-9	C19H15NO4	321.33	321.10	
Dauriporphinoline	100009-82-3	C19H15NO5	337.33	337.10	
Liquiritoside	551-15-5	C21H22O9	418.39	418.13	

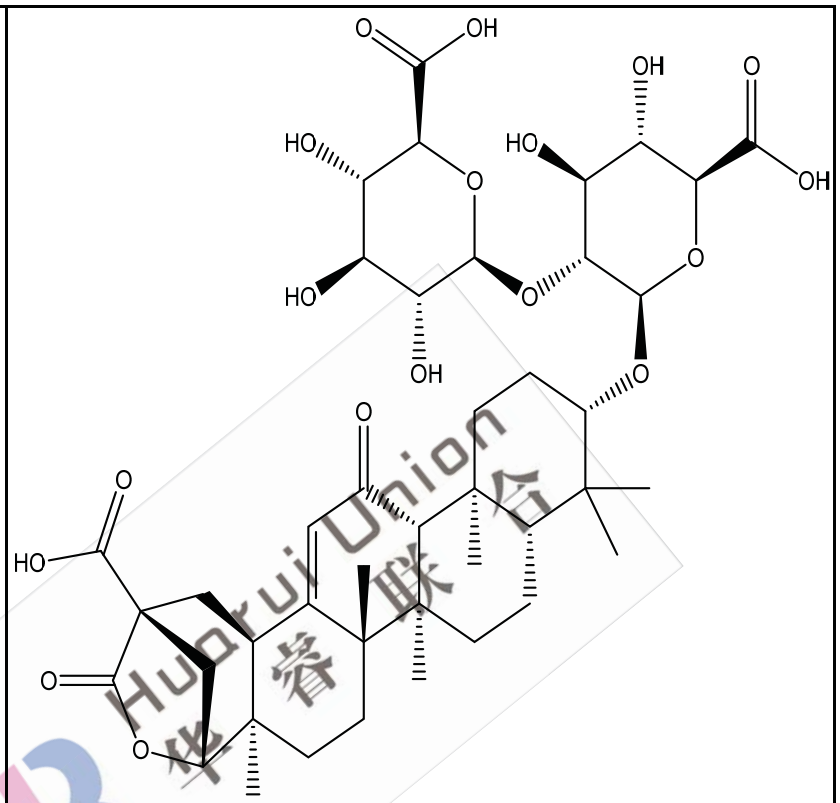
Licoricone	51847-92-8	C22H22O6	382.41	382.14	
Liquiritigenin	578-86-9	C15H12O4	256.25	256.07	
Licopyranocoumarin	117038-80-9	C21H20O7	384.38	384.12	

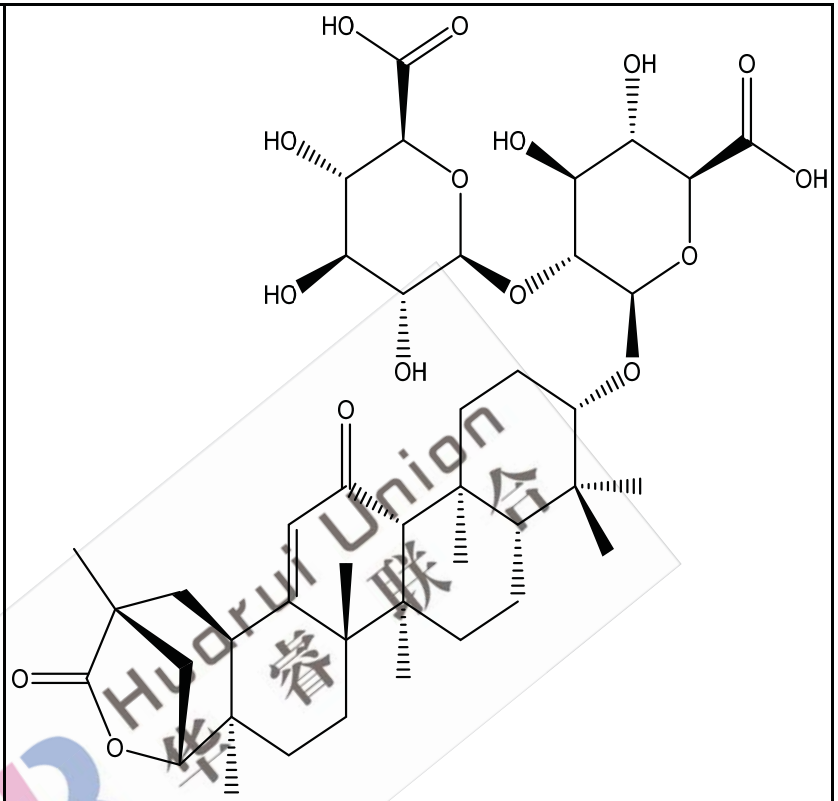
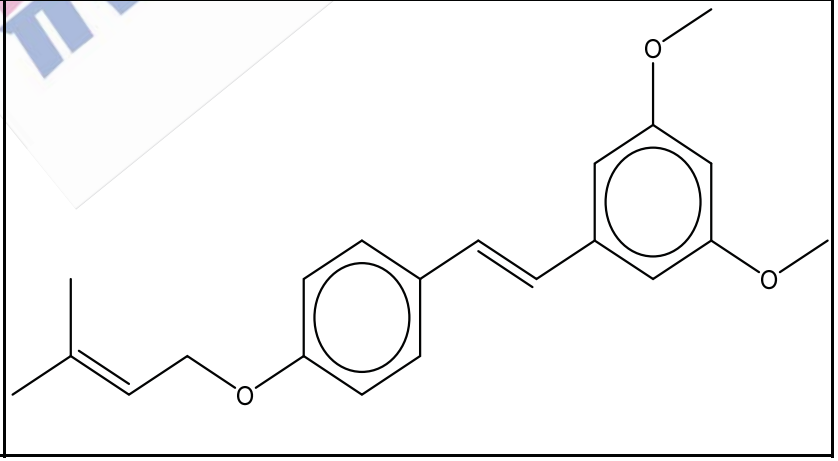
8-O-Methylretusin-7-O-beta-D-glucopyranoside	68862-13-5	C23H24O10	460.43	460.14	
Silybin A (silymarin)	22888-70-6	C25H22O10	482.44	482.12	

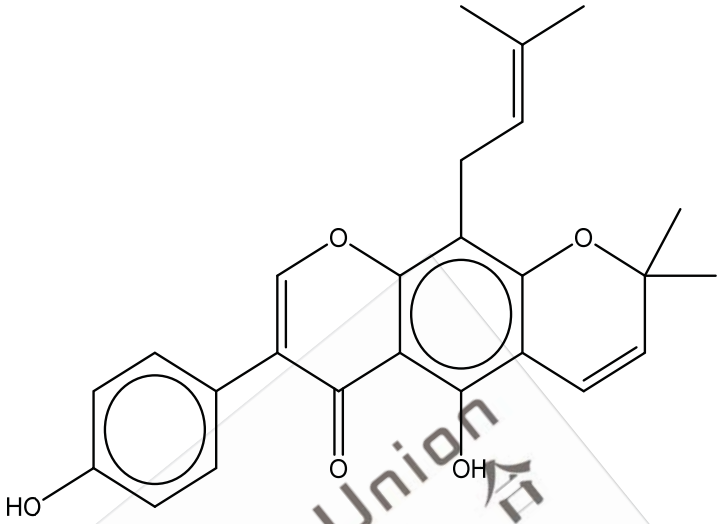
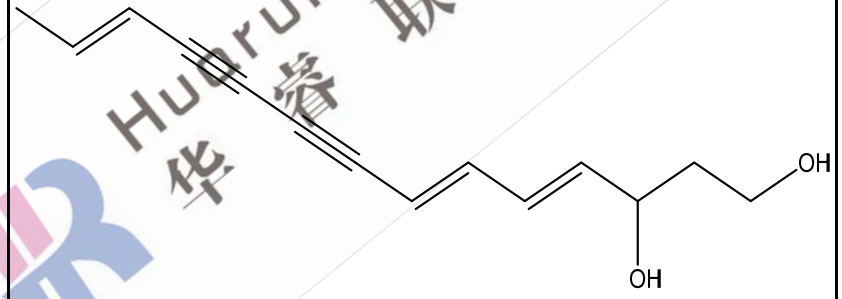
Silybin B	142797-34-0	C25H22O10	482.44	482.12	
Licoricesaponin G2	118441-84-2	C42H62O17	838.93	838.40	

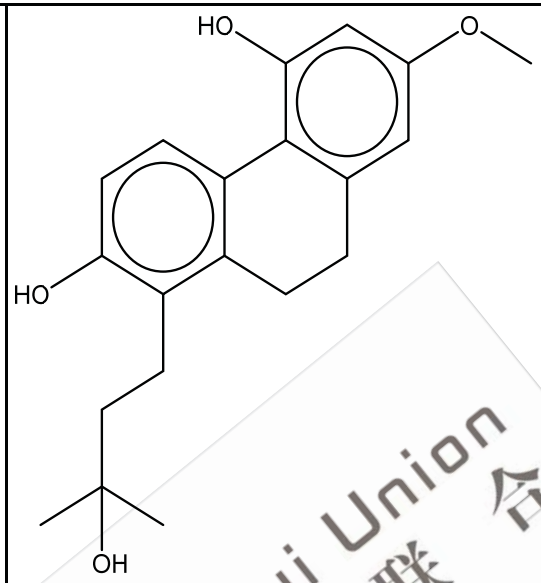
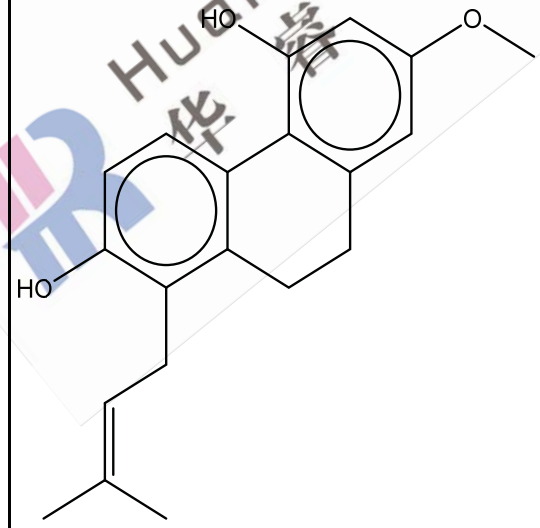
Novel	1616685-80-3	C48H74O20	971.09	970.48	

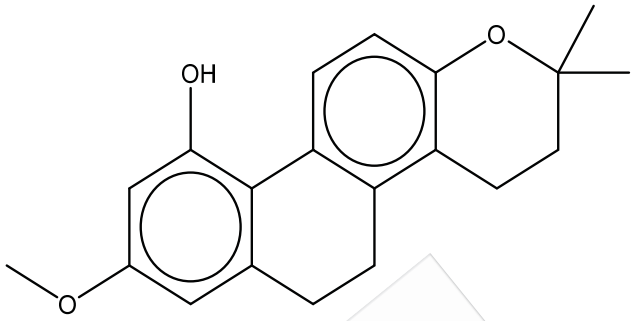
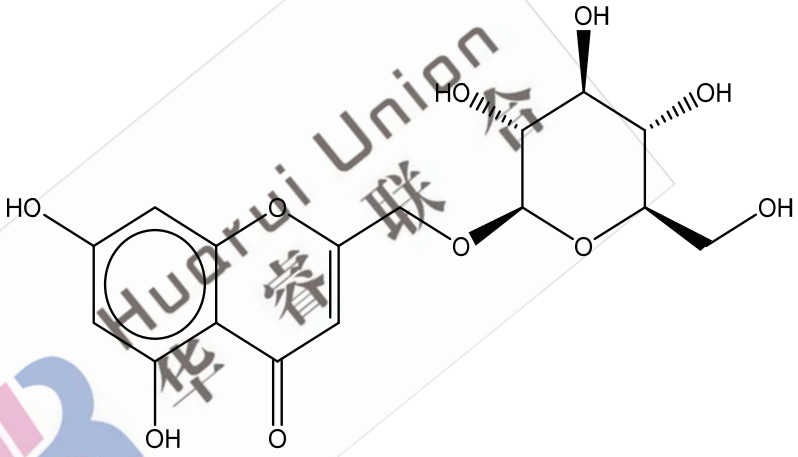
24-Hydroxy-licorice-saponin A3	1262326-47-5	C48H72O22	1001.07	1000.45	

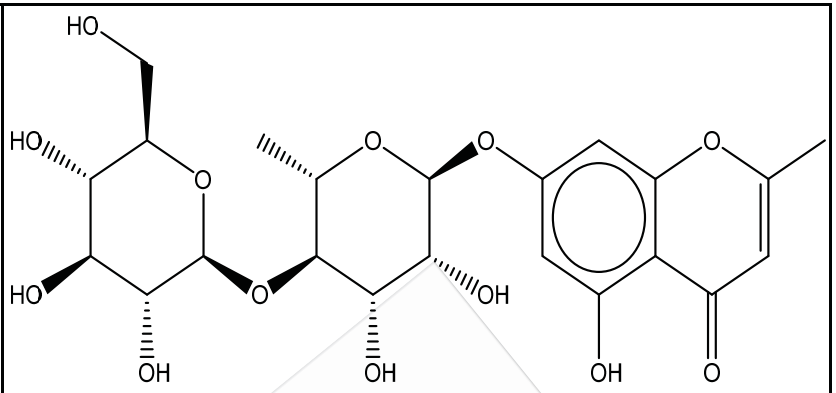
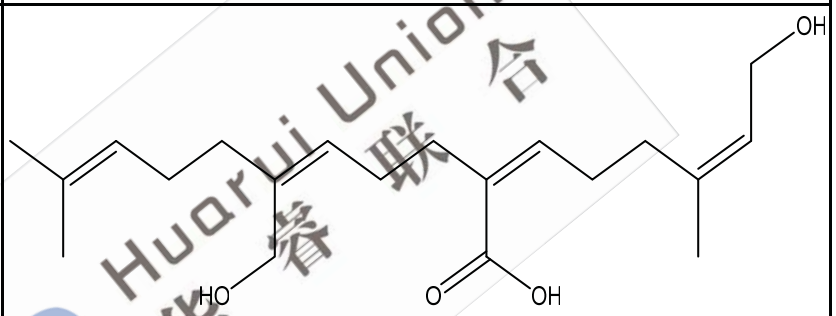
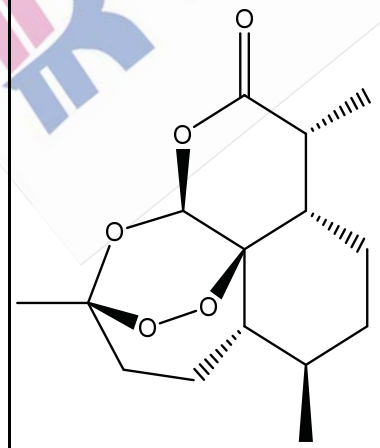
Uralsaponin D	1262489-44-0	C42H58O18	850.90	850.36	

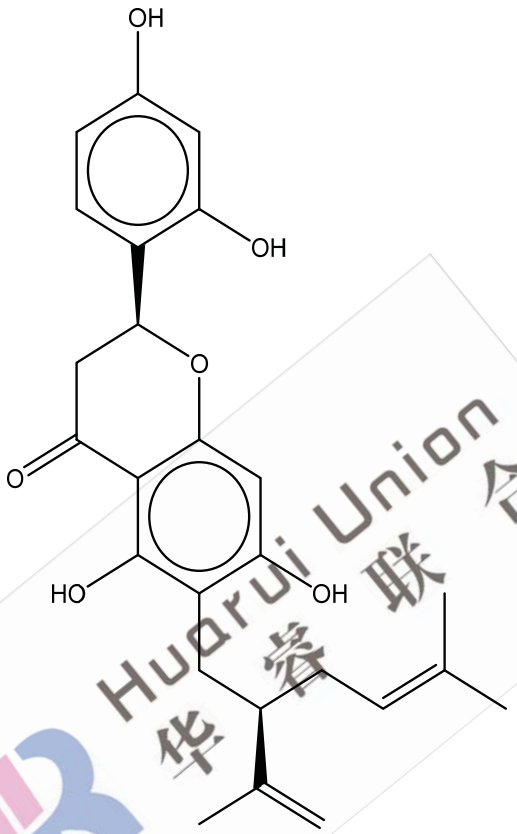
Licoricesaponin E2	119417-96-8	C42H60O16	820.92	820.39	
Benzene, 1,3-dimethoxy-5-[(1E)-2-[4-[(3-methyl-2-buten-1-yl)oxy]phenyl]ethenyl]-	1309873-72-0	C21H24O3	324.41	324.17	

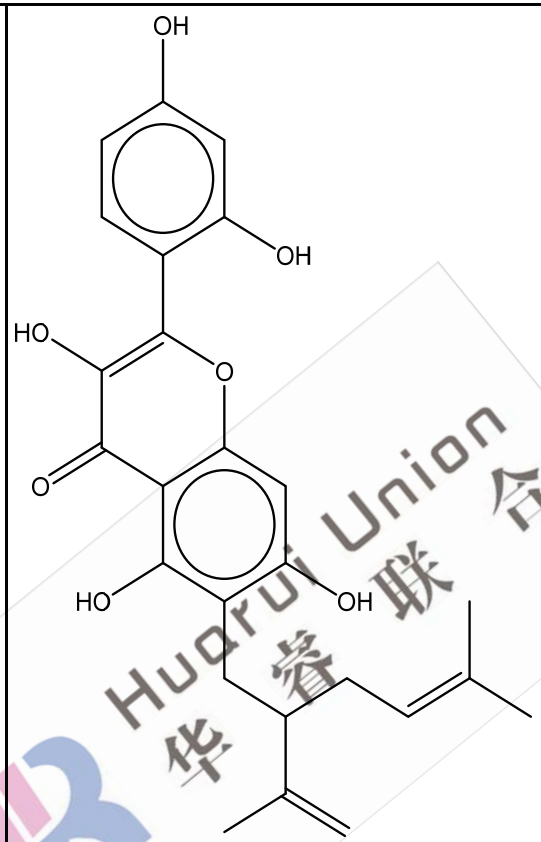
Warangalone	4449-55-2	C25H24O5	404.46	404.16	
4,6,12-Tetradecatriene-8,10-diyne-1,3-diol, (4E,6E,12E)-	59950-61-7	C14H16O2	216.28	216.12	

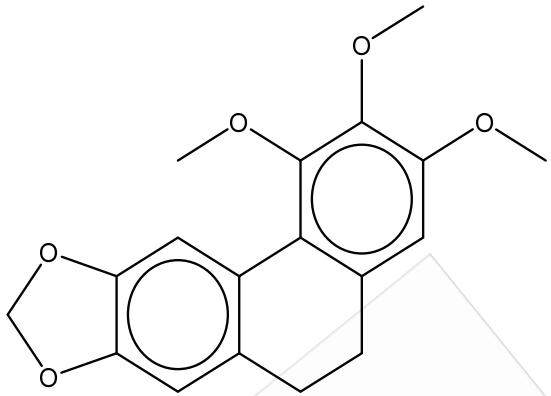
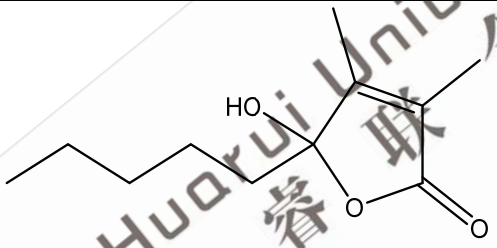
Novel	/	C20H24O4	328.40	328.17	
Spiranthol A	126192-35-6	C20H22O3	310.39	310.16	

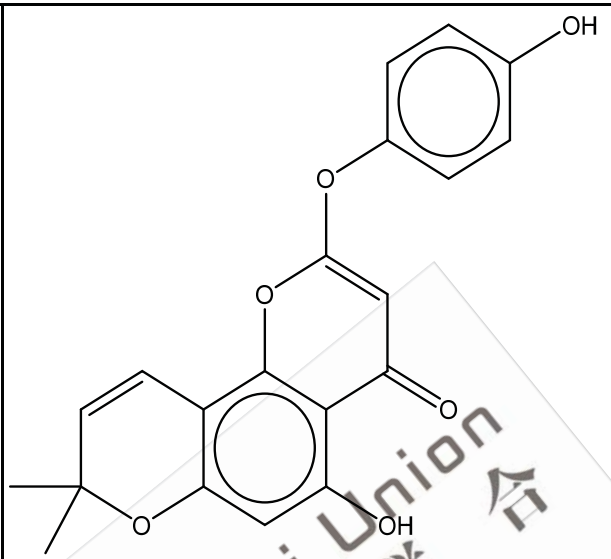
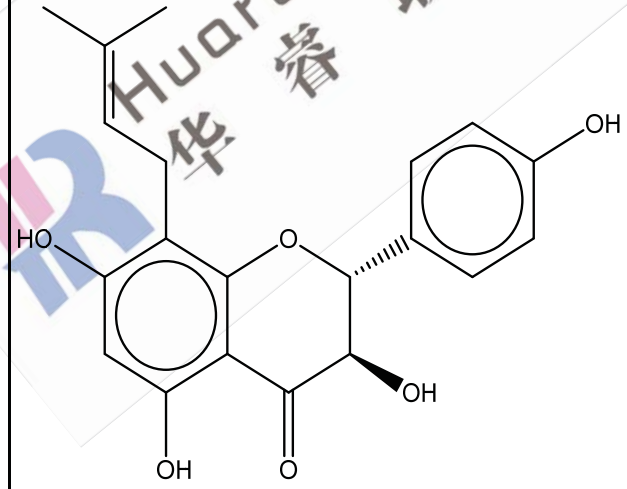
Novel	/	C20H22O3	310.39	310.16	
Monnieriside A	1401807-73-5	C16H18O10	370.31	370.09	

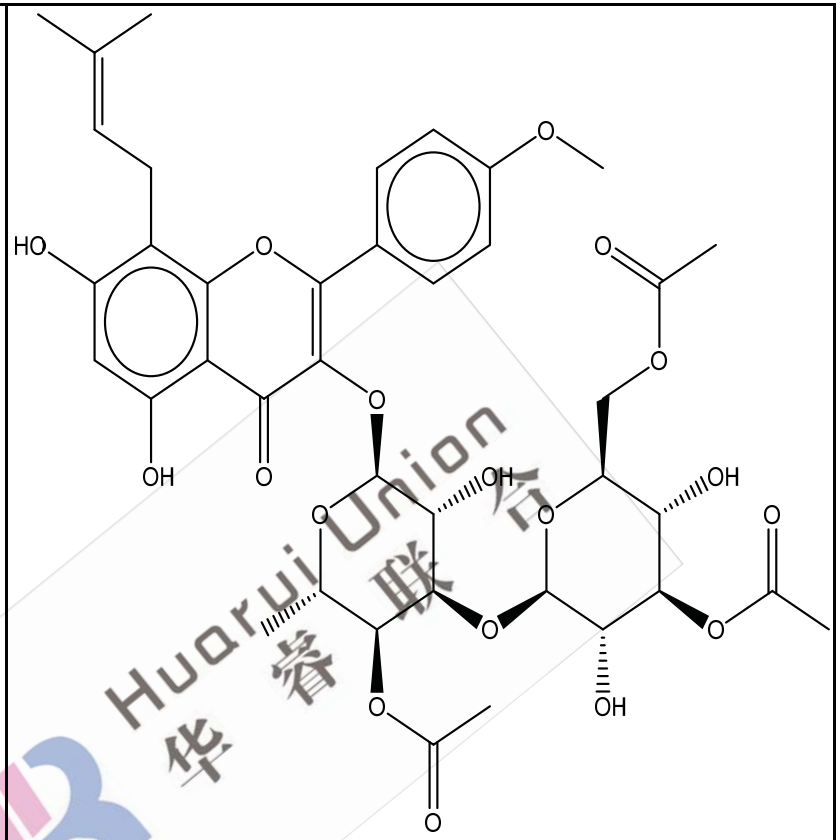
Drynachromoside A	1507388-29-5	C22H28O13	500.45	500.15	
Novel	/	C20H32O4	336.47	336.23	
Arteannuin	63968-64-9	C15H22O5	282.33	282.15	

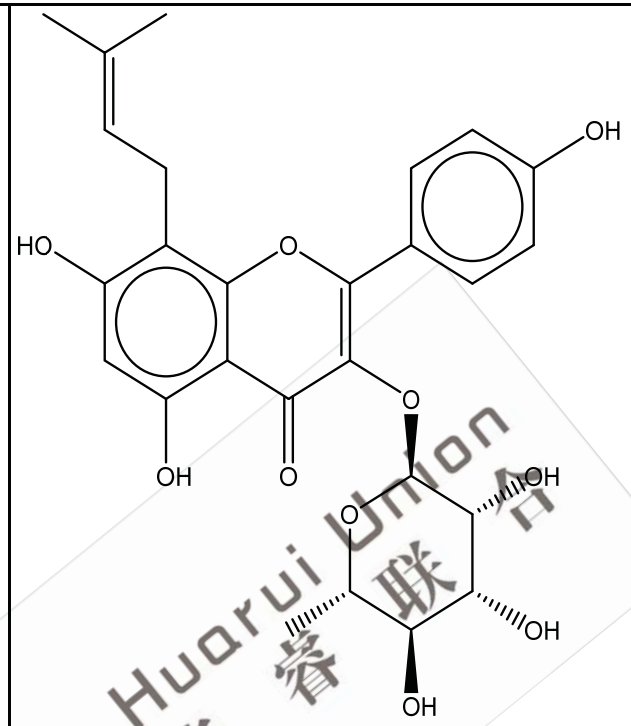
/	958788-35-7	C25H28O6	424.49	424.19	

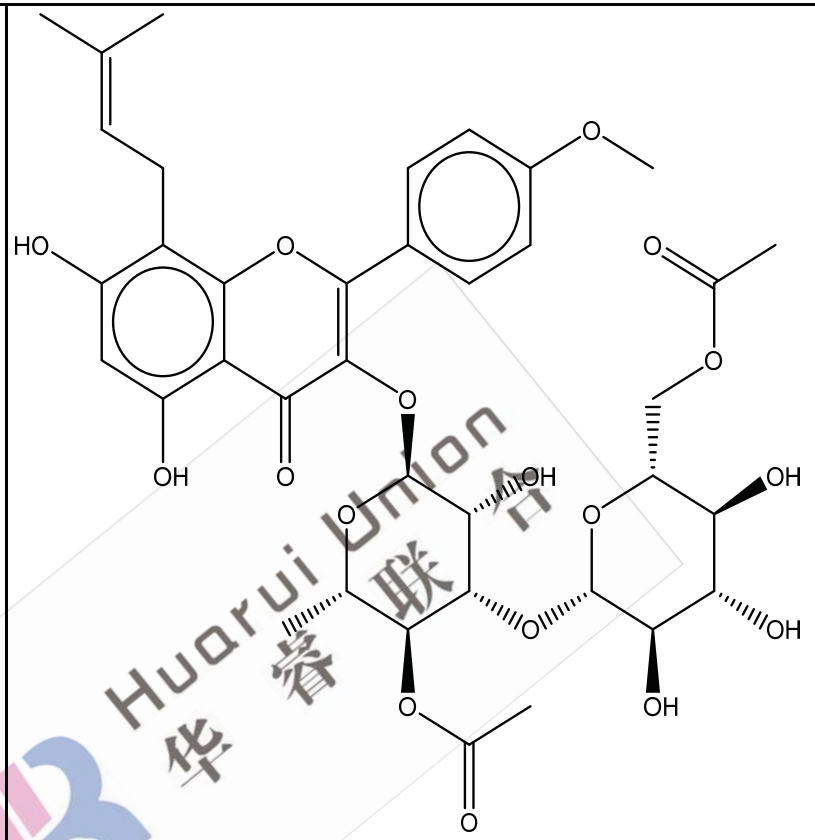
Novel	/	C25H26O7	438.47	438.17	

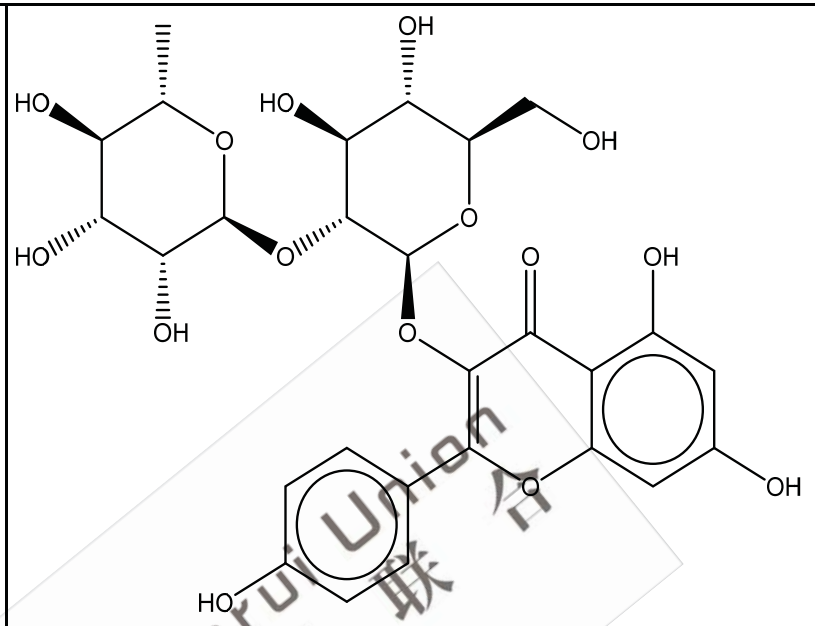
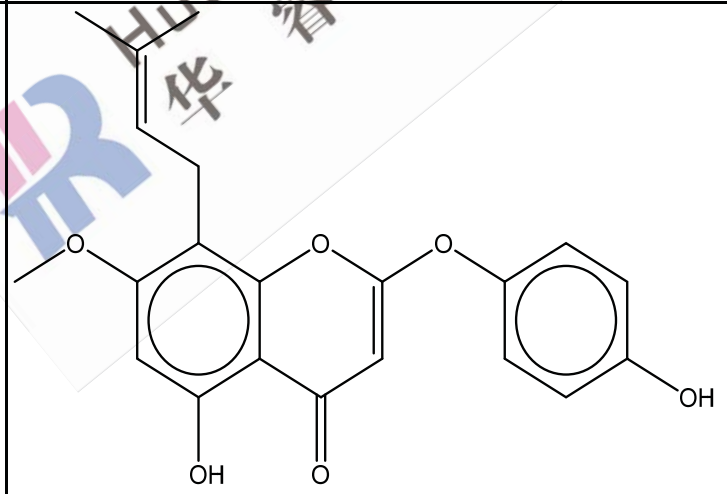
/	116963-93-0	C18H18O5	314.33	314.12	
(-)-Hydroxydihydrobovolide	124097-54-7	C11H18O3	198.26	198.13	

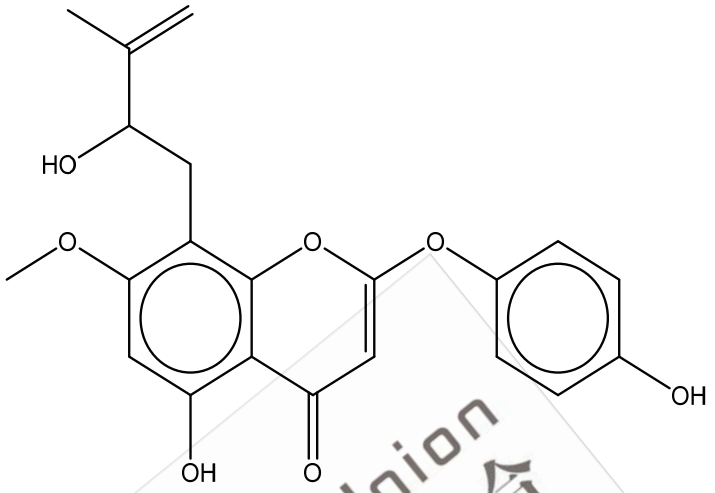
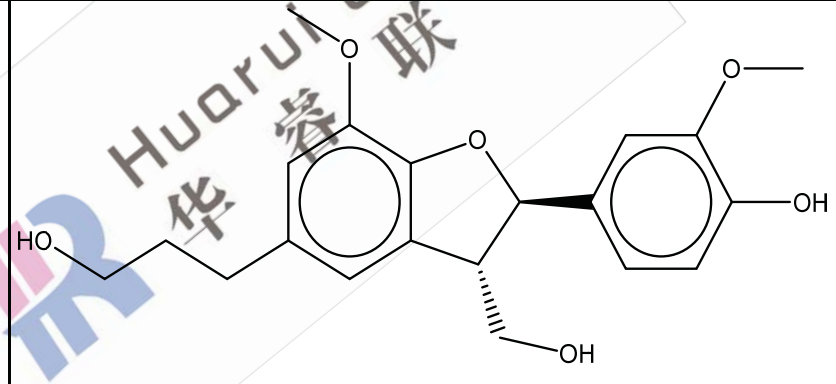
Epimedonin B	1616061-69-8	C20H16O6	352.34	352.09	
Neophellamuretin	52589-20-5	C20H20O6	356.37	356.13	

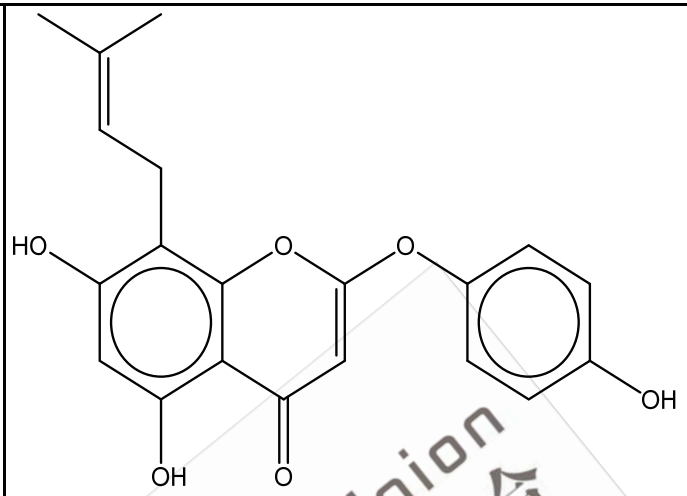
Novel	/	C39H46O18	802.77	802.27	

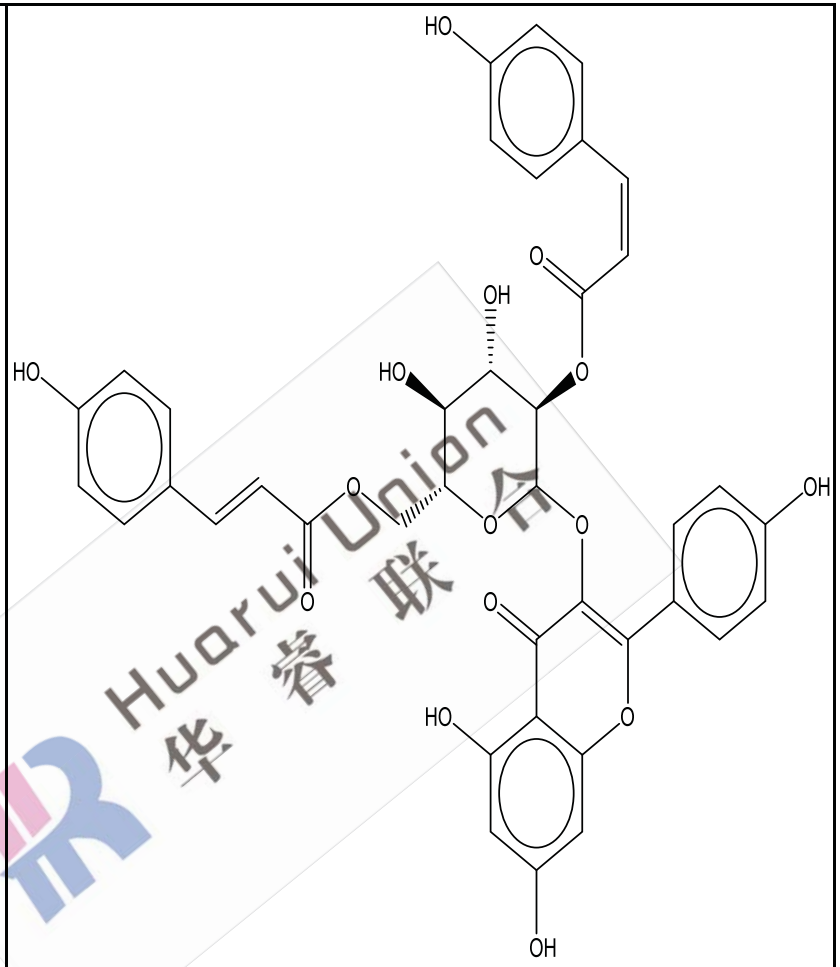
Icarisoside A	55395-07-8	C26H28O10	500.49	500.17	

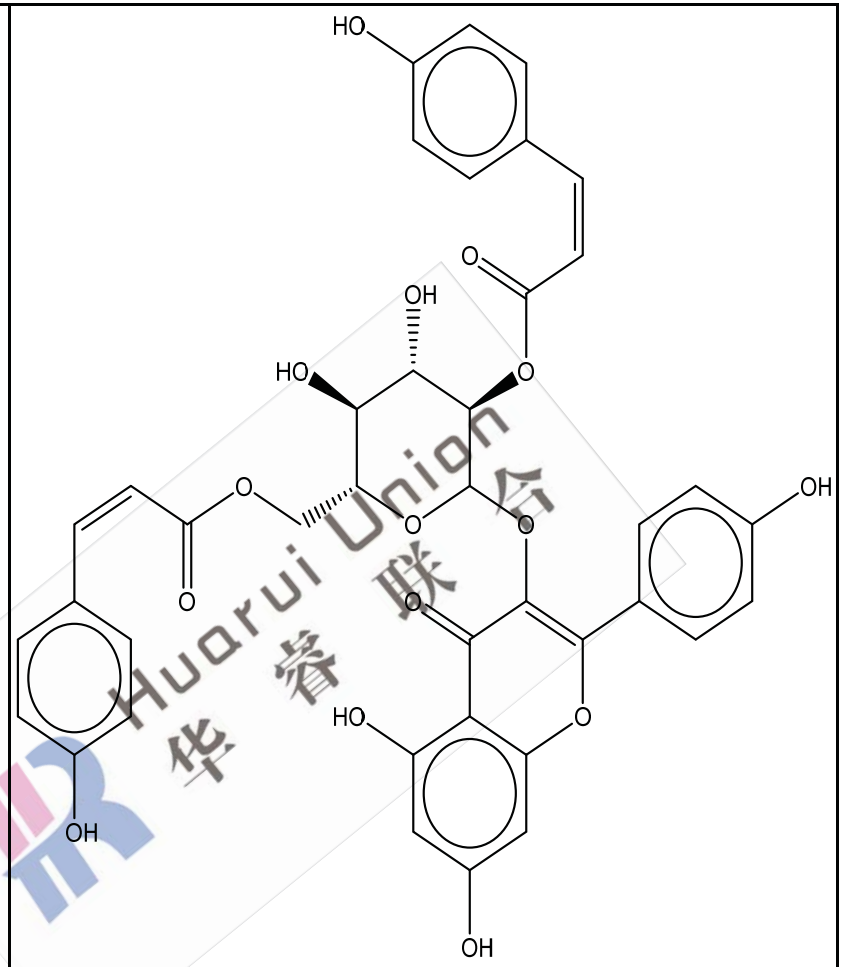
Korepimedoside A	106441-31-0	C37H44O17	760.74	760.26	

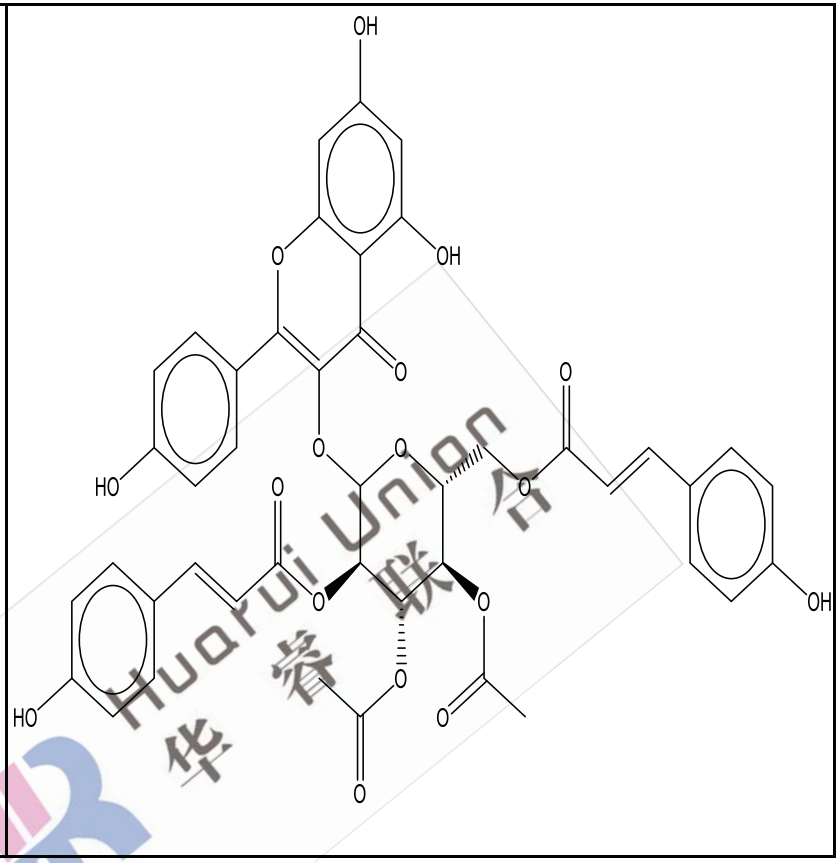
Kaempferol 3-neohesperidoside	32602-81-6	C27H30O15	594.52	594.16	
Novel	/	C21H20O6	368.38	368.13	

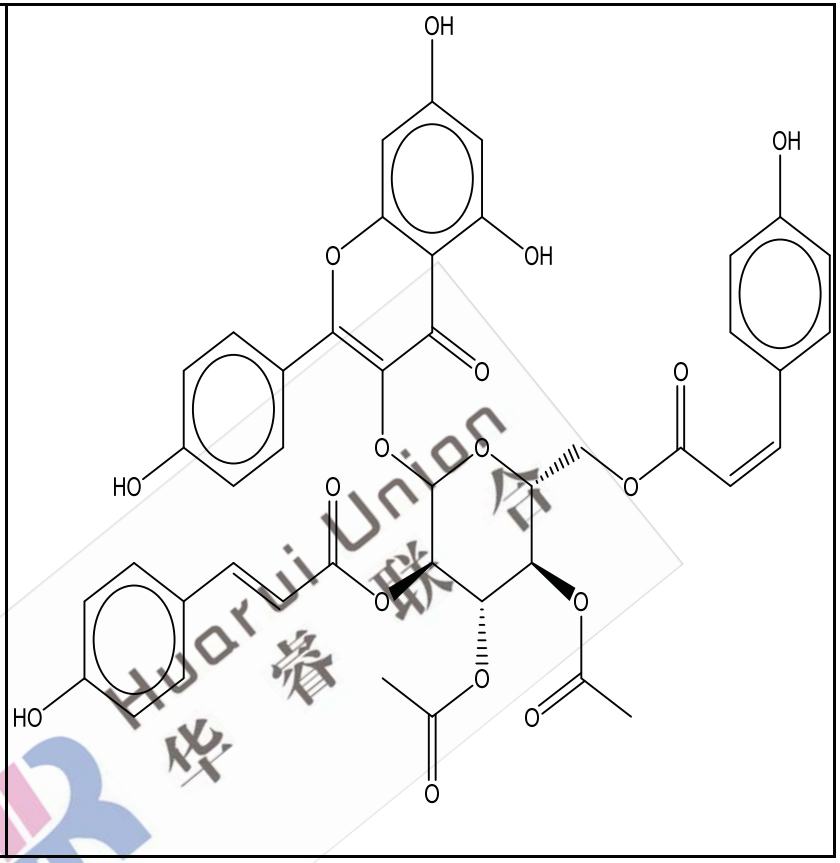
Novel	/	C21H20O7	384.38	384.12	
(2R,3S)-Dihydrodehydroconiferyl alcohol	126253-41-6	C20H24O6	360.40	360.16	

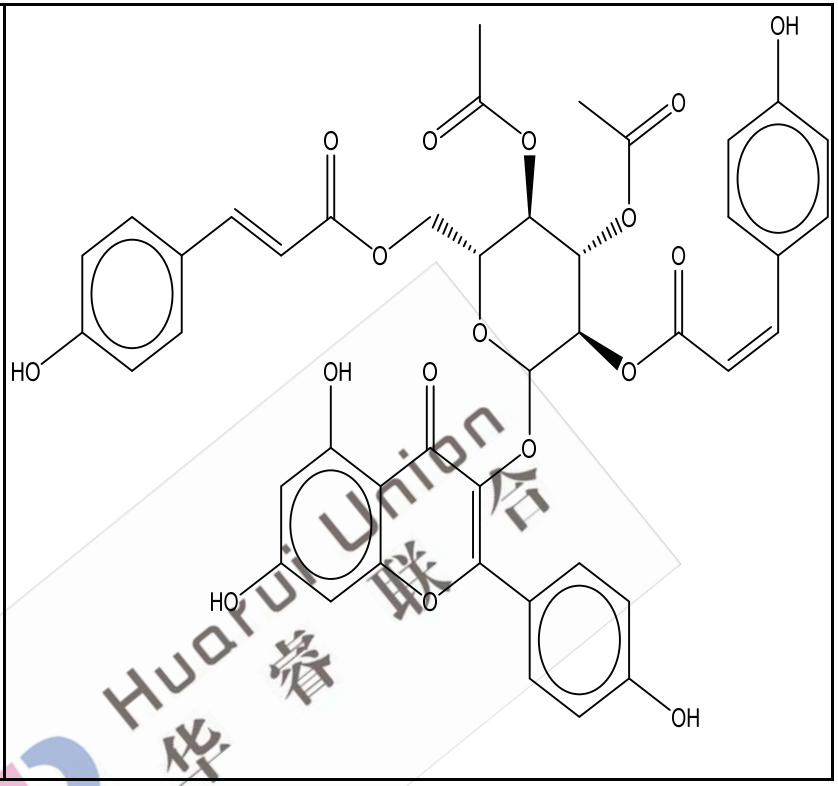
Novel	/	C20H18O6	354.35	354.11	

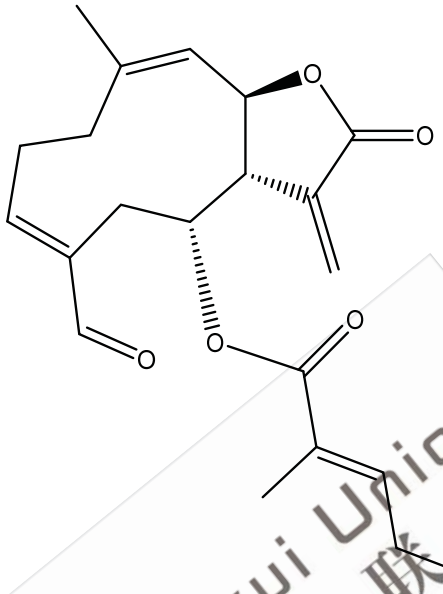
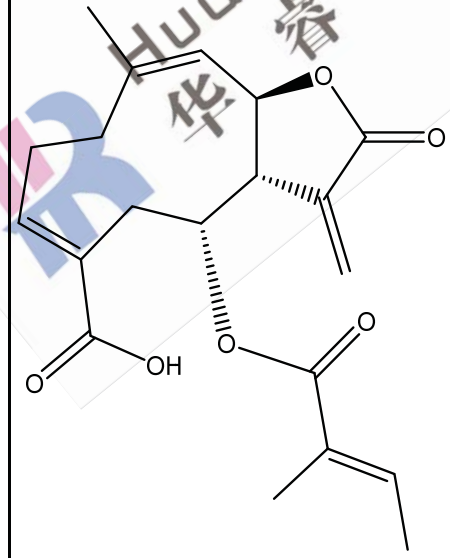
/	137120-98-0	C39H32O15	740.66	740.17	

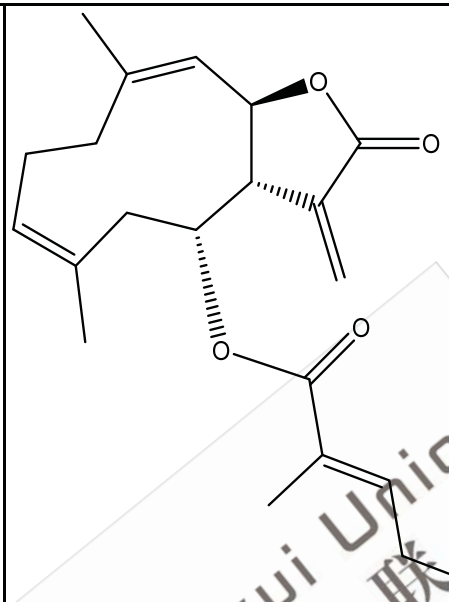
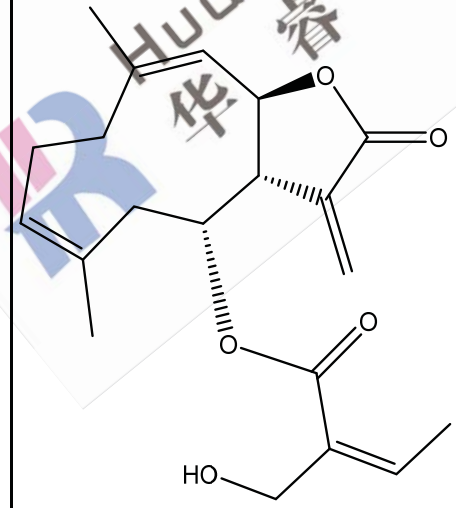
/	1236820-11-3	C39H32O15	740.66	740.17	

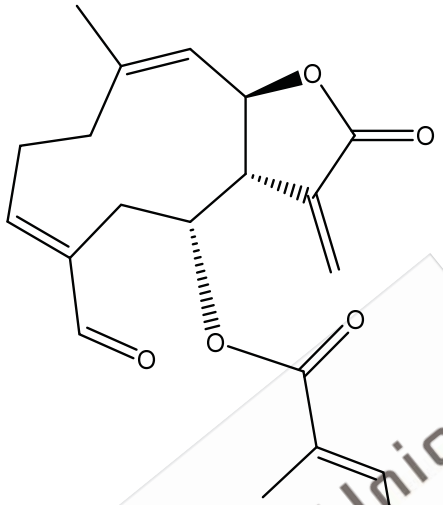
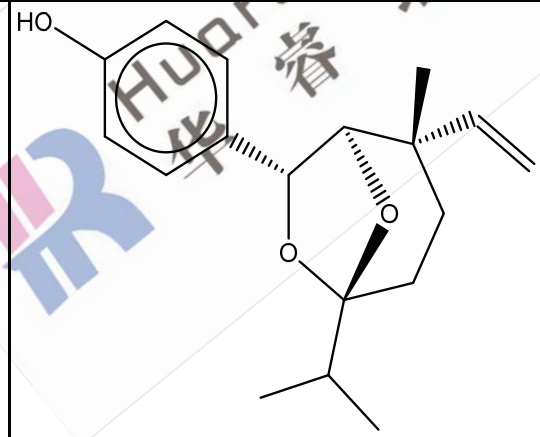
/	137018-33-8	C43H36O17	824.74	824.20	

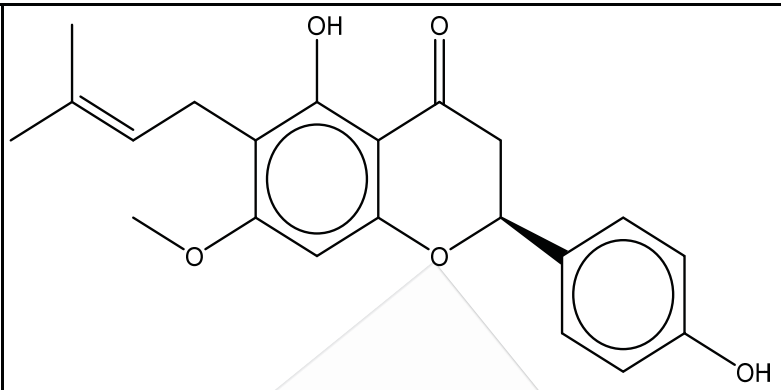
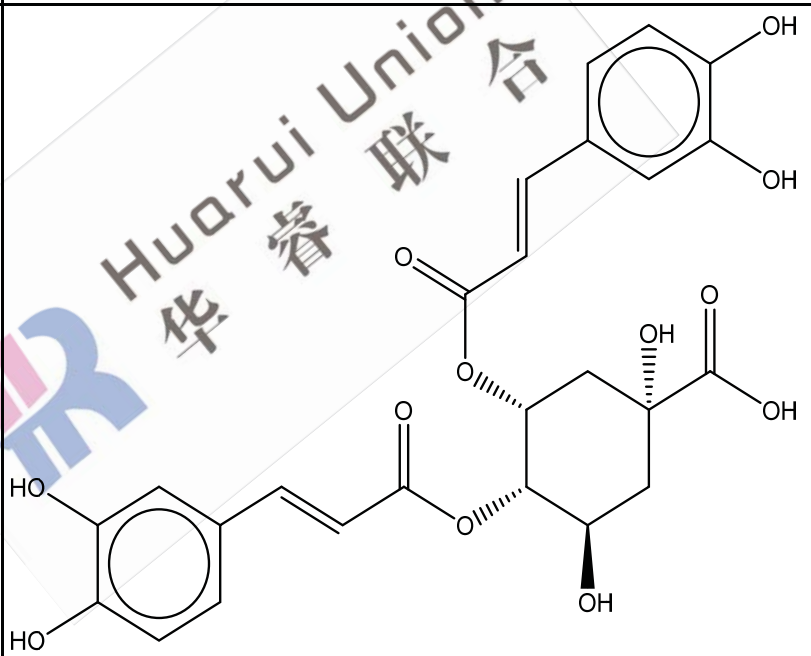
/	1309660-48-7	C43H36O17	824.74	824.20	

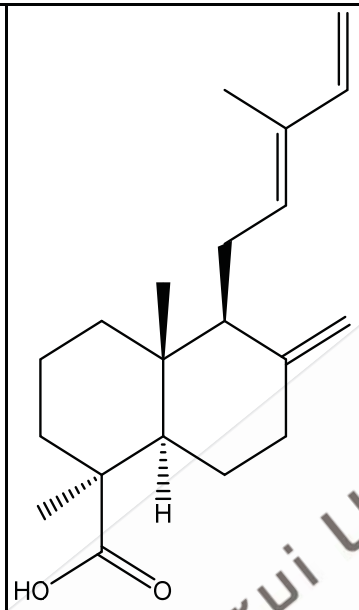
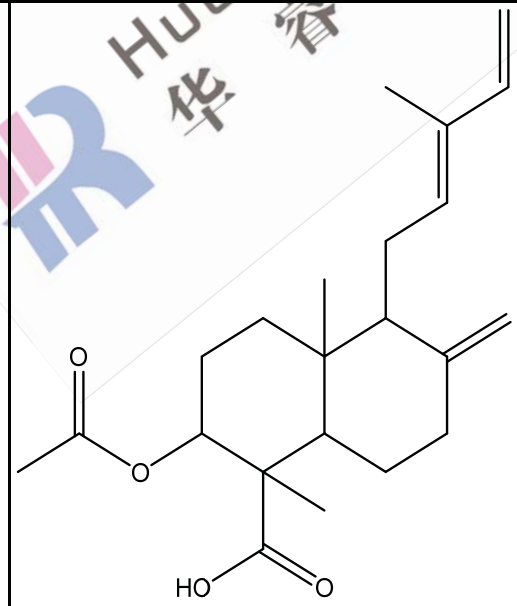
/	349545-02-4	C43H36O17	824.74	824.20	

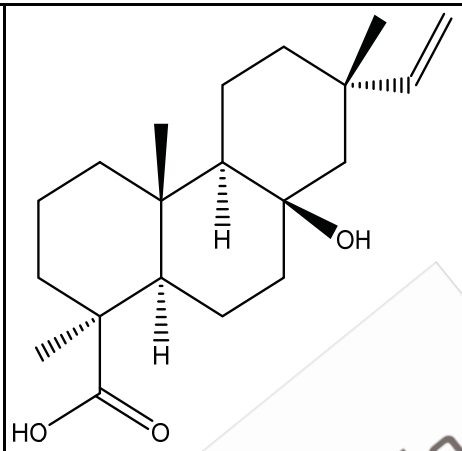
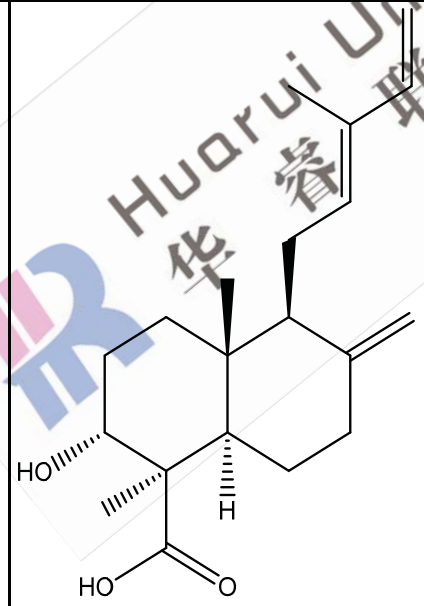
Eupahualin C	108525-39-9	C20H24O6	360.40	360.16	
/	89955-45-3	C20H24O6	360.40	360.16	

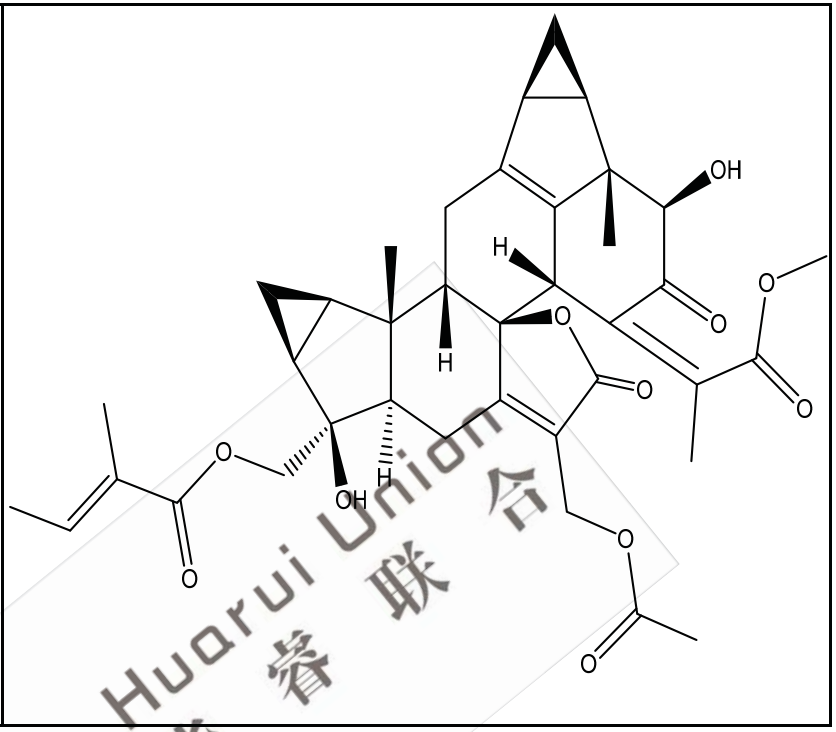
8beta-(4'-Hydroxytigloyloxy)costunolide	94190-32-6	C20H26O5	346.42	346.18	
Eupaglehnin C	476630-49-6	C20H26O5	346.42	346.18	

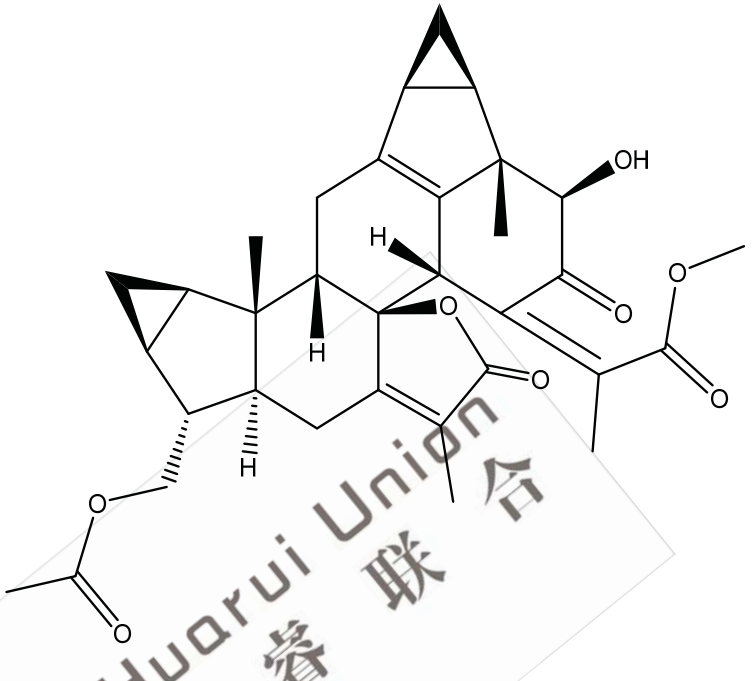
/	246516-28-9	C20H24O5	344.40	344.16	
Psoracorylifol B	879290-98-9	C18H24O3	288.38	288.17	

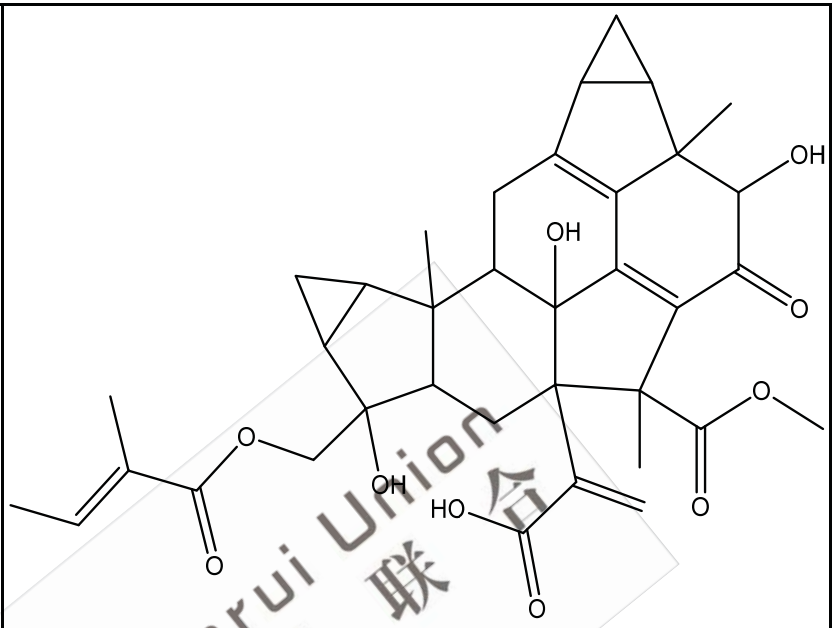
6-Prenylsakuranetin	261776-61-8	C21H22O5	354.40	354.15	
4,5-Di-O-caffeoylquinic acid	89886-30-6	C25H24O12	516.45	516.13	

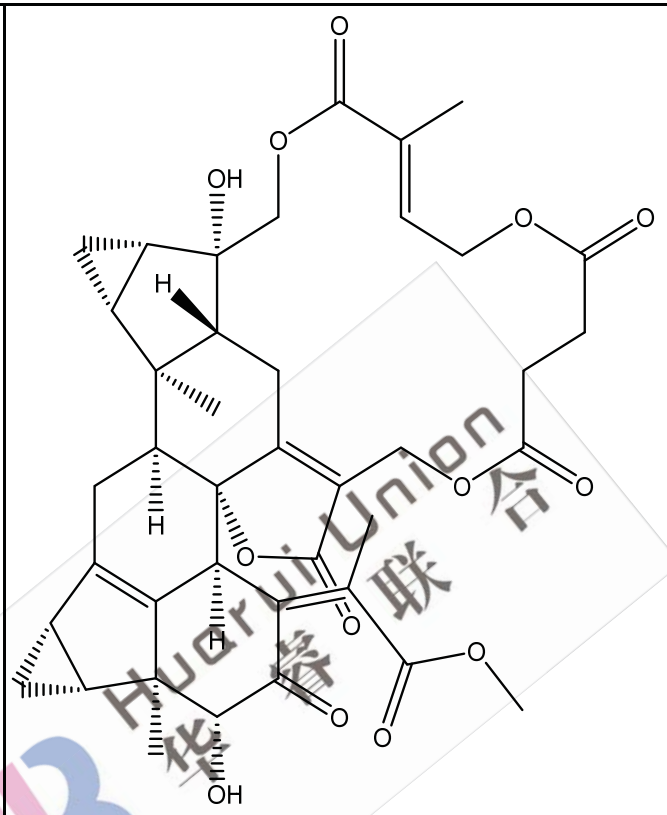
trans-Communic acid	10178-32-2	C20H30O2	302.45	302.22	
Novel	/	C22H32O4	360.49	360.23	

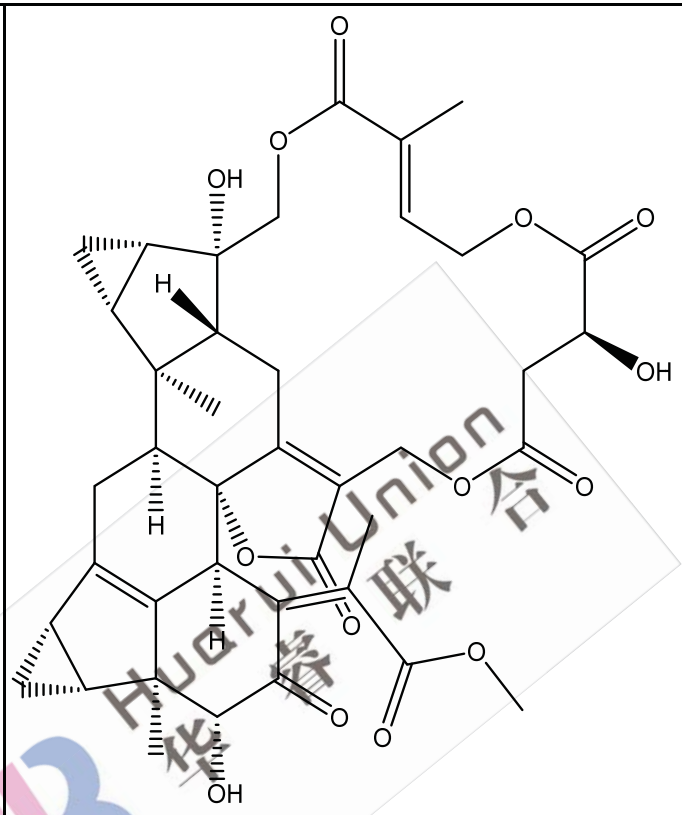
Toonaciliatin M	93930-04-2	C20H32O3	320.47	320.24	
/	153042-80-9	C20H30O3	318.45	318.22	

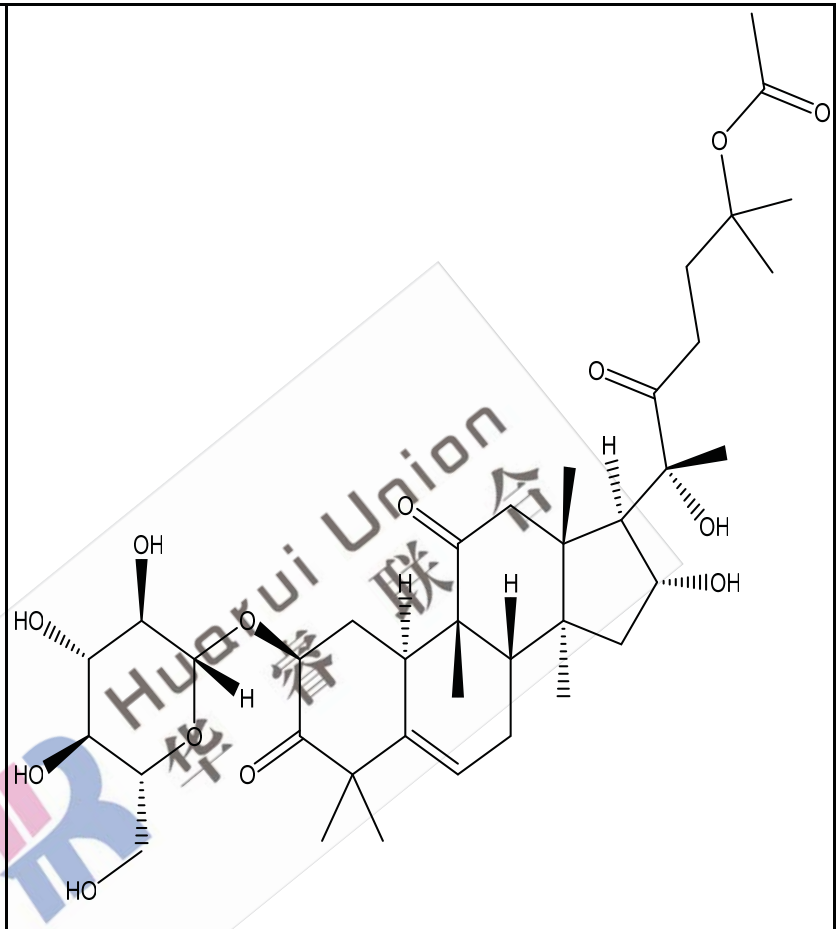
Chlorahololide D	943136-39-8	C38H44O11	676.75	676.29	

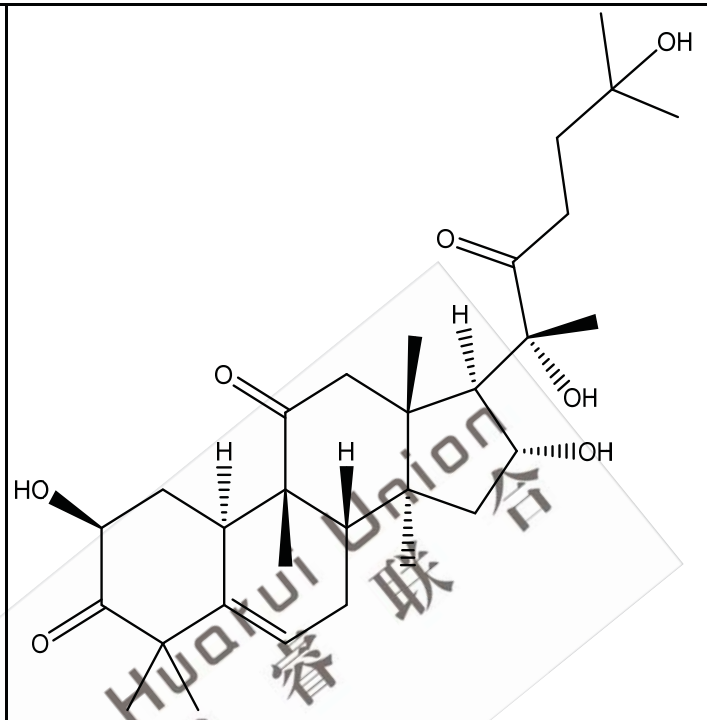
Shizukaol E	165171-09-5	C33H38O8	562.65	562.26	

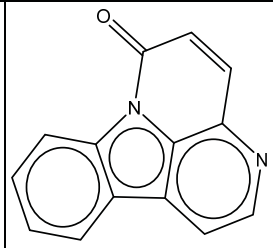
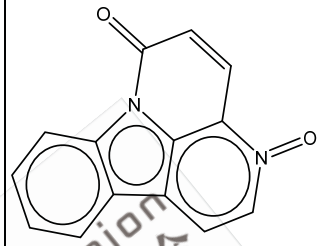
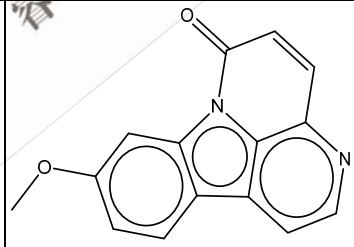
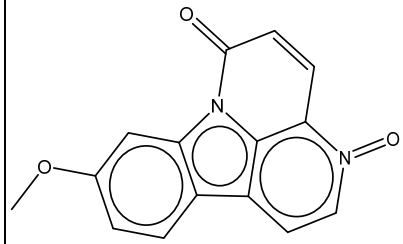
Novel	/	C36H42O10	634.71	634.28	

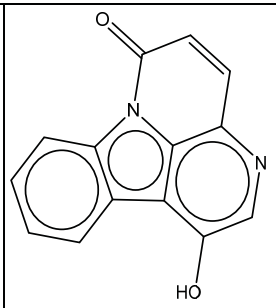
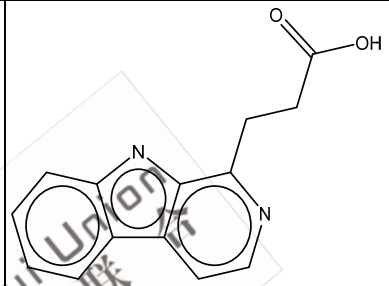
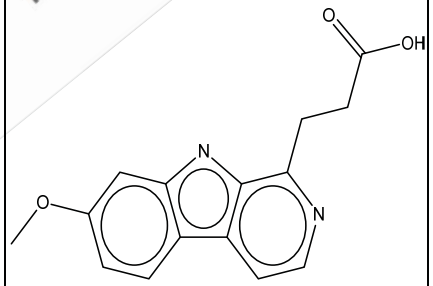
Shizukaol B	142279-40-1	C40H44O13	732.77	732.28	

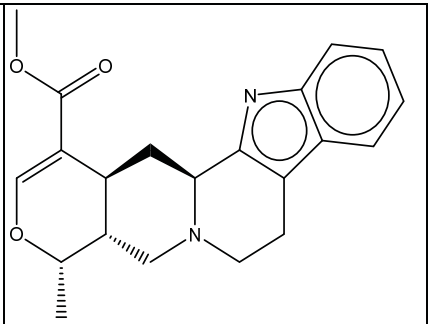
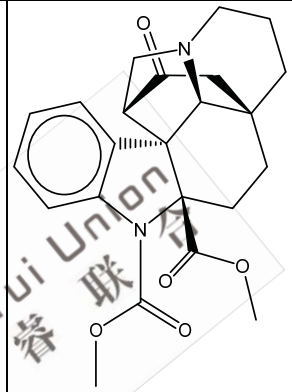
Shizukaol G	165171-11-9	C40H44O14	748.77	748.27	

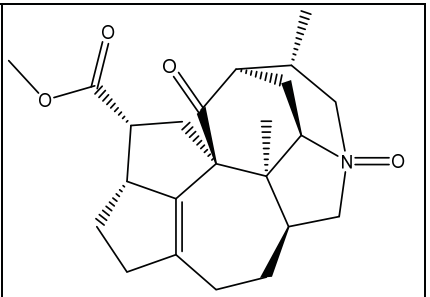
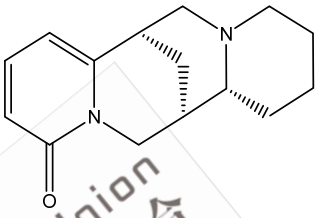
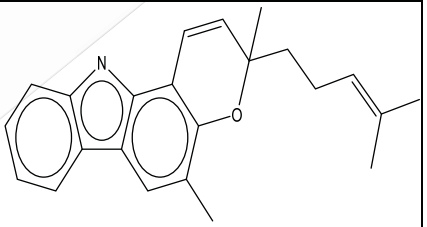
Arvenin II	65247-28-1	C38H58O13	722.86	722.39	

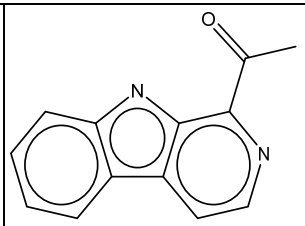
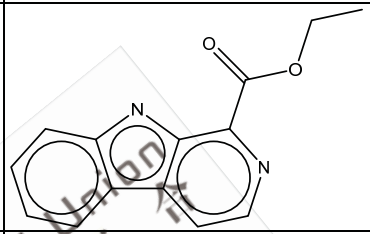
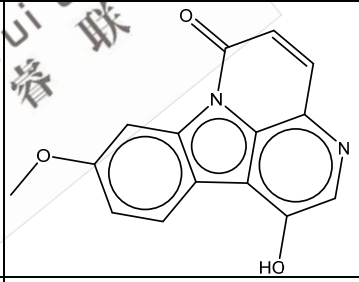
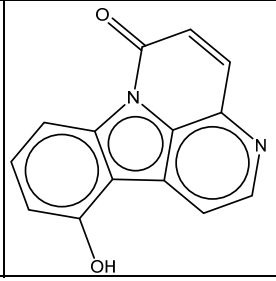
Cucurbitacin R	55903-92-9	C30H46O7	518.68	518.32	

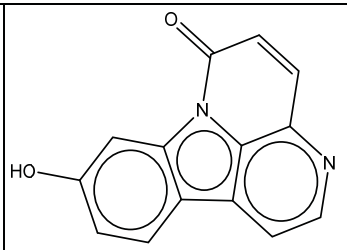
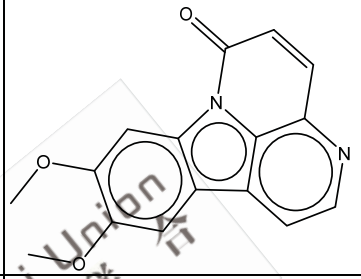
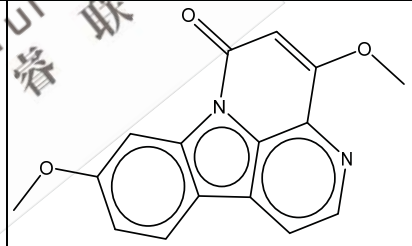
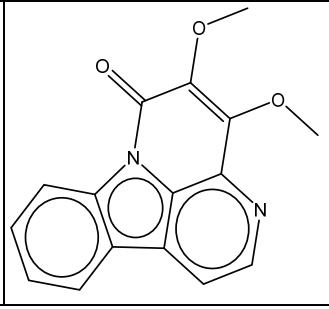
Compound_Name	CAS	Mol_Formula	Mol_Weight	Exact Mass	STRUCTURE
Canthin-6-one	479-43-6	C14H8N2O	220.23	220.06	
Canthin-6-one N-oxide	60755-87-5	C14H8N2O2	236.23	236.06	
9-Methoxycanthin-6-one	74991-91-6	C15H10N2O2	250.25	250.07	
9-Methoxycanthin-6-one N-oxide	137739-74-3	C15H10N2O3	266.25	266.07	

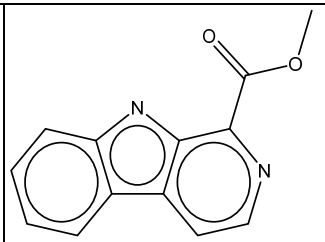
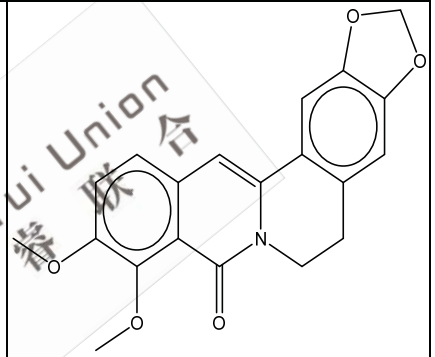
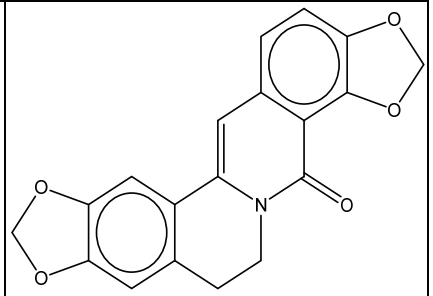
1-Hydroxycanthin-6-one	80787-59-3	C14H8N2O2	236.23	236.06	
beta-Carboline-1-propionic acid	89915-39-9	C14H12N2O2	240.26	240.09	
7-Methoxy-beta-carboline-1-propionic acid	137756-13-9	C15H14N2O3	270.28	270.10	

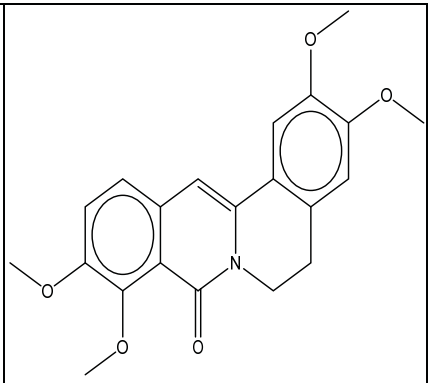
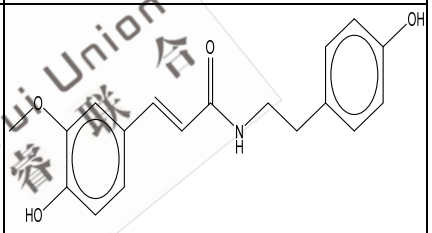
Ajmalicine	483-04-5	C21H24N2O3	352.43	352.18	
Methyl chanofruticosinate	14050-92-1	C23H26N2O5	410.46	410.18	

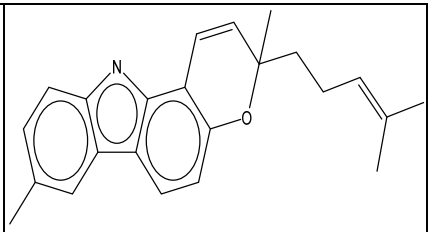
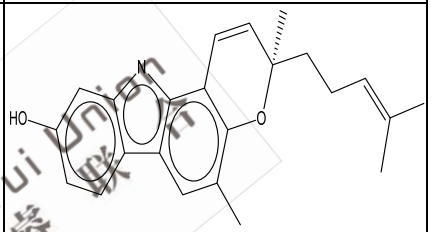
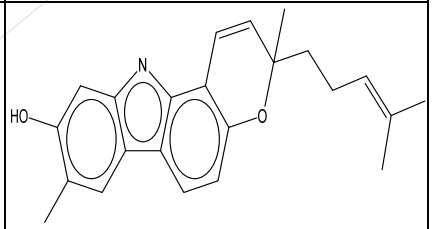
Calyciphylline A	596799-30-3	C23H31NO4	385.50	385.23	
Anagyrine	486-89-5	C15H20N2O	244.33	244.16	
Mahanimbine	21104-28-9	C23H25NO	331.45	331.19	

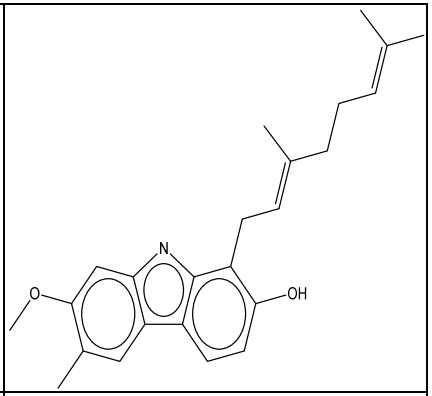
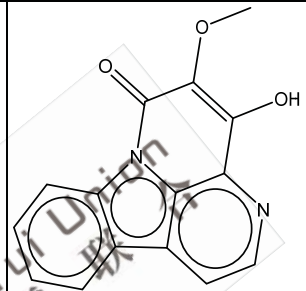
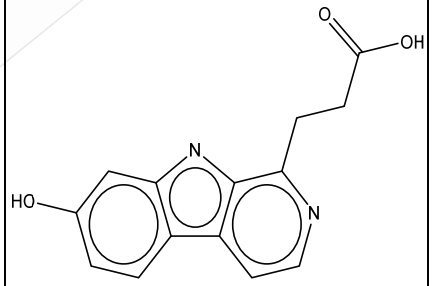
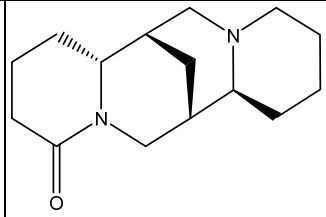
1-Acetyl-beta-carboline	50892-83-6	C13H10N2O	210.23	210.08	
1-Ethoxycarbonyl-beta-carboline/Kumujian A	72755-19-2	C14H12N2O2	240.26	240.09	
1-Hydroxy-9-medroxycanthin-6-one	622408-85-9	C15H10N2O3	266.25	266.07	
11-Hydroxycanthin-6-one	75969-83-4	C14H8N2O2	236.23	236.06	

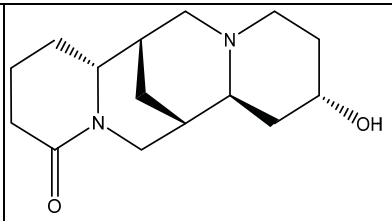
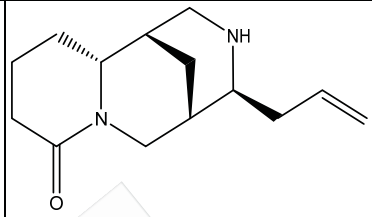
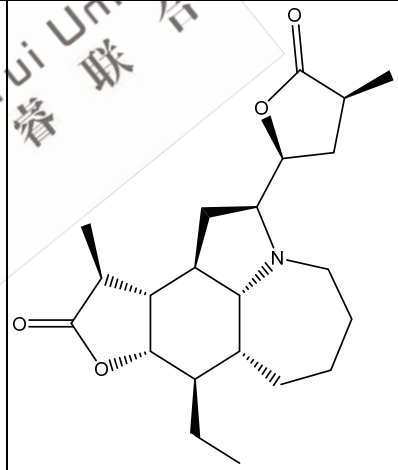
9-Hydroxycanthin-6-one	138544-91-9	C14H8N2O2	236.23	236.06	
9,10-Dimethoxycanthin-6-one	155861-51-1	C16H12N2O3	280.28	280.08	
4,9-Dimethoxycanthin-6-one	1270001-72-3	C16H12N2O3	280.28	280.08	
4,5-Dimethoxycanthin-6-one	18110-87-7	C16H12N2O3	280.28	280.08	

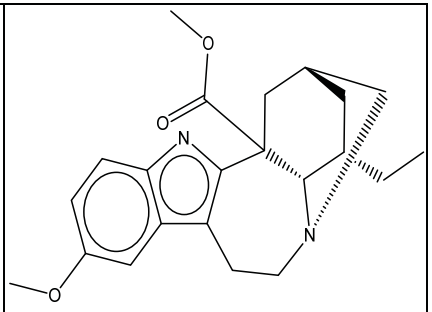
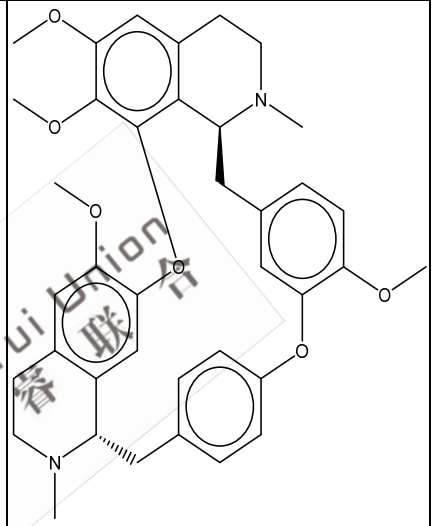
Methyl beta-carboline-1-carboxylate	3464-66-2	C13H10N2O2	226.23	226.07	
8-Oxyberberine	549-21-3	C20H17NO5	351.35	351.11	
8-Oxycoptisine	19716-61-1	C19H13NO5	335.31	335.08	

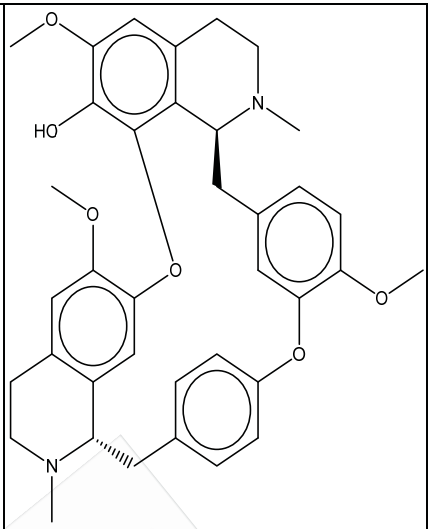
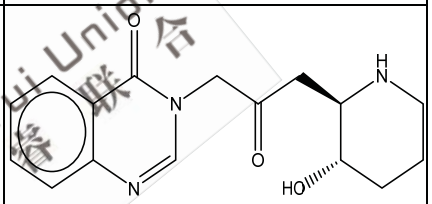
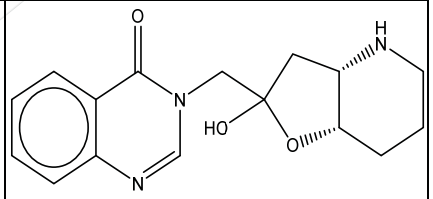
Oxypalmatine	19716-59-7	C21H21NO5	367.40	367.14	
N-trans-feruloyltyramine	66648-43-9	C18H19NO4	313.35	313.13	

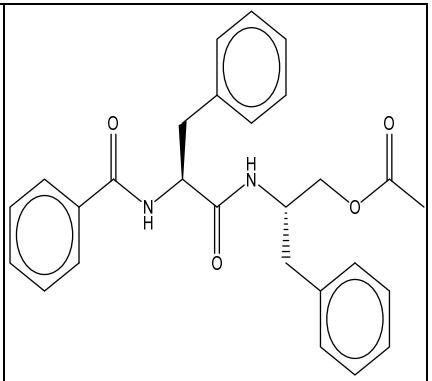
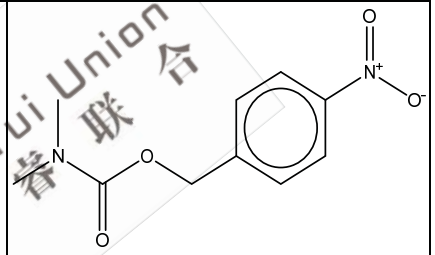
Isomahanimbine	26871-46-5	C23H25NO	331.45	331.19	
Mahanine	28360-49-8	C23H25NO2	347.45	347.19	
Isomahanine	144606-95-1	C23H25NO2	347.45	347.19	

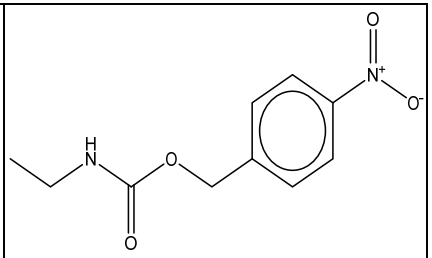
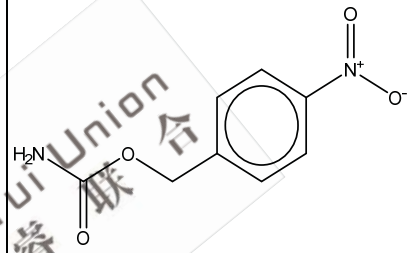
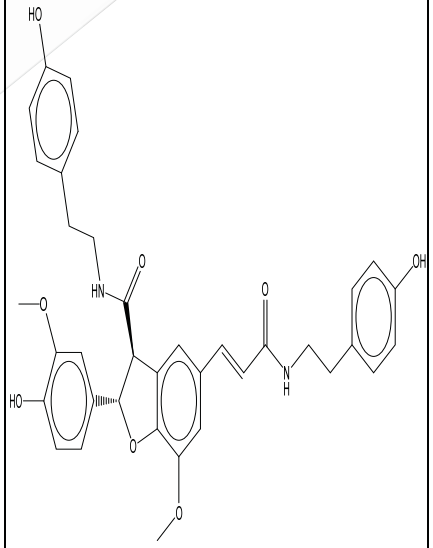
Murrayanol	144525-81-5	C24H29NO2	363.49	363.22	
Picrasidine Q	101219-61-8	C15H10N2O3	266.25	266.07	
3-(7-Hydroxy-beta-carboline-1-yl)propionic acid	215934-15-9	C14H12N2O3	256.26	256.08	
Lupanine	550-90-3	C15H24N2O	248.36	248.19	

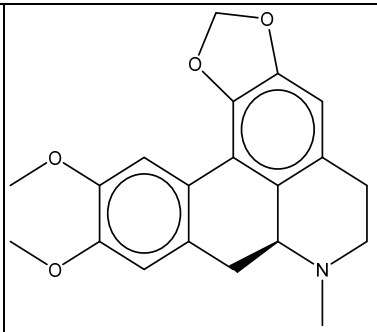
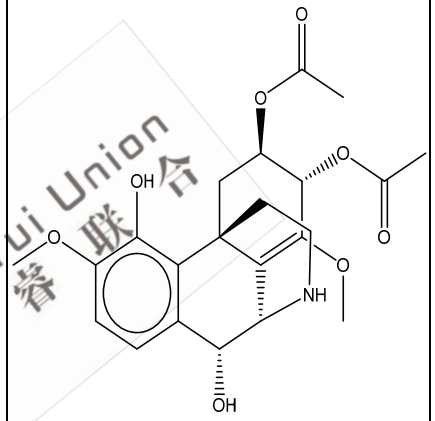
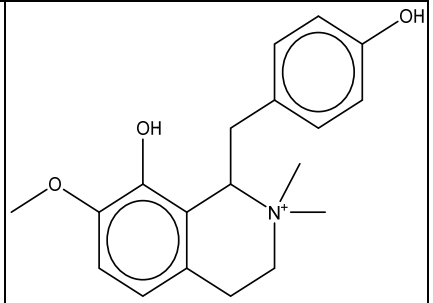
13-Hydroxylupanine	15358-48-2	C15H24N2O2	264.36	264.18	
Angustifoline	550-43-6	C14H22N2O	234.34	234.17	
Tuberostemonin	6879-01-2	C22H33NO4	375.50	375.24	

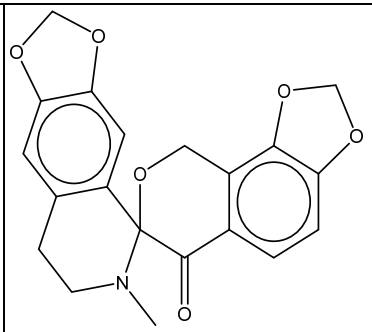
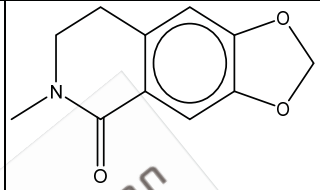
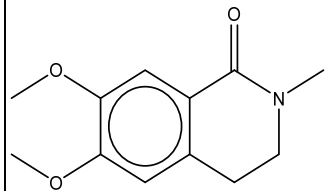
Voacangine	510-22-5	C22H28N2O3	368.47	368.21	
Tetrandrine	518-34-3	C38H42N2O6	622.75	622.30	

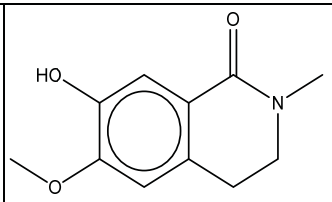
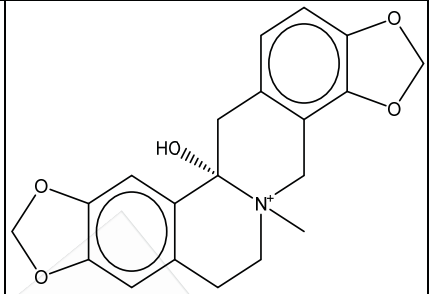
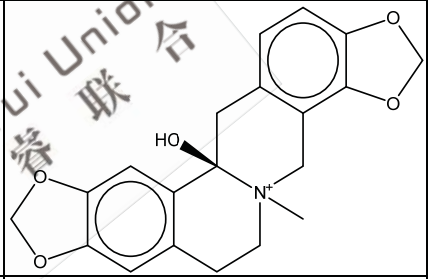
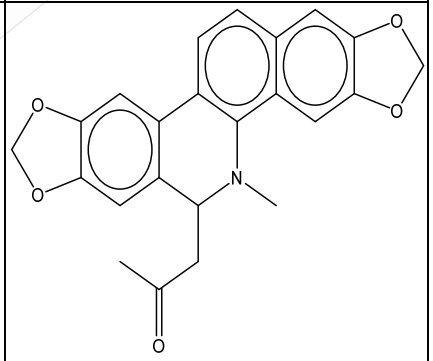
Fangchinoline	436-77-1	C37H40N2O6	608.72	608.29	
Febrifugine	24159-07-7	C16H19N3O3	301.34	301.14	
Isofebrifugine	32434-44-9	C16H19N3O3	301.34	301.14	

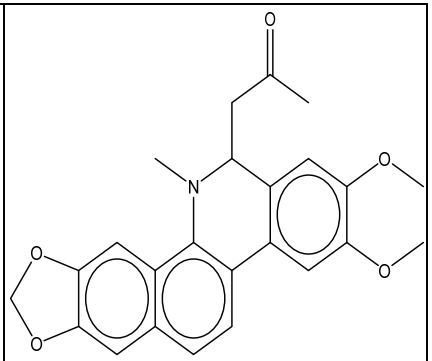
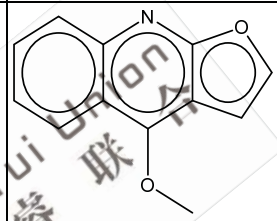
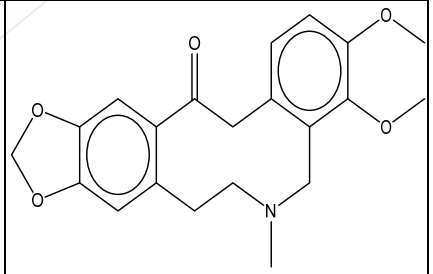
Saropeptate	56121-42-7	C27H28N2O4	444.52	444.20	
Carbamic acid, dimethyl-, (4-nitrophenyl)methyl ester	84640-31-3	C10H12N2O4	224.21	224.08	

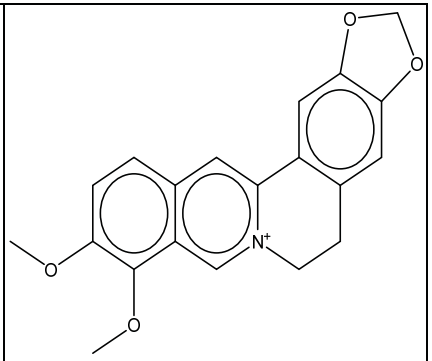
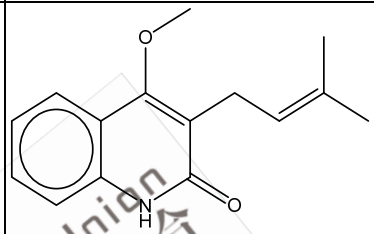
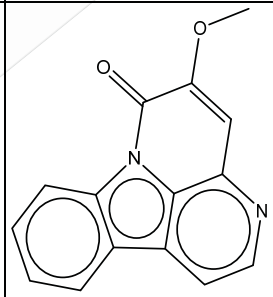
Ethyl p-nitrobenzyl carbonate	943409-69-6	C10H12N2O4	224.21	224.08	
4-Nitrobenzyl carbamate	32339-07-4	C8H8N2O4	196.16	196.05	
Grossamide	80510-06-1	C36H36N2O8	624.68	624.25	

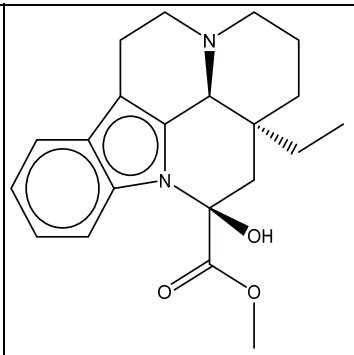
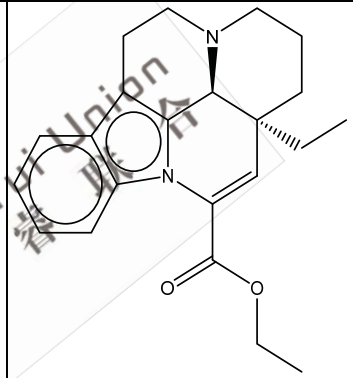
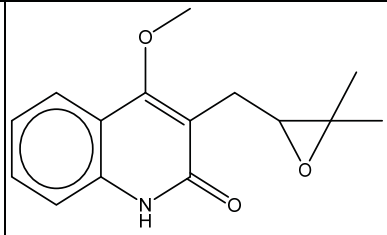
Dicentrine	517-66-8	C20H21NO4	339.39	339.15	
Fenfangjine G	205533-81-9	C22H27NO8	433.45	433.17	
(+)-Oblongine	60008-01-7	C19H24NO3	314.40	314.18	

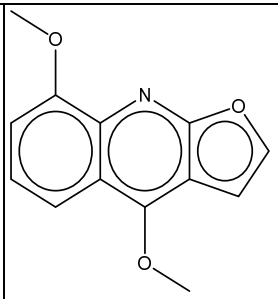
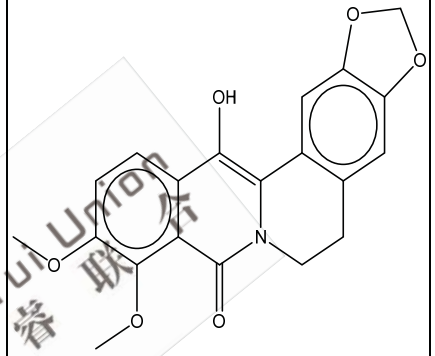
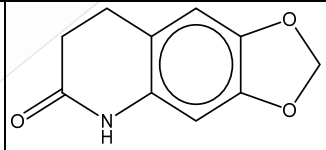
Hypecorinine	41787-57-9	C20H17NO6	367.35	367.11	
Oxohydrastinine	552-29-4	C11H11NO3	205.21	205.07	
N-Methylcorydaldine	6514-05-2	C12H15NO3	221.25	221.11	

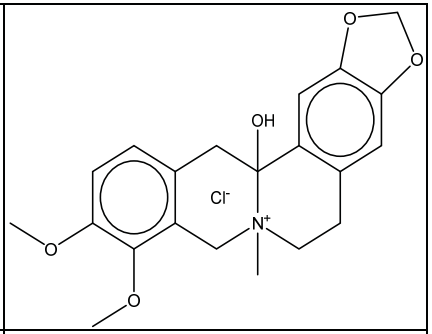
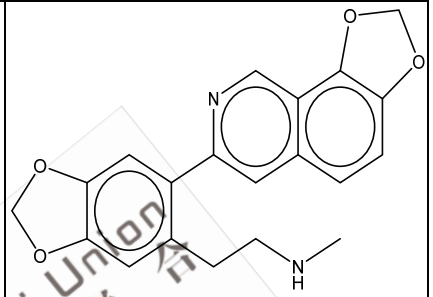
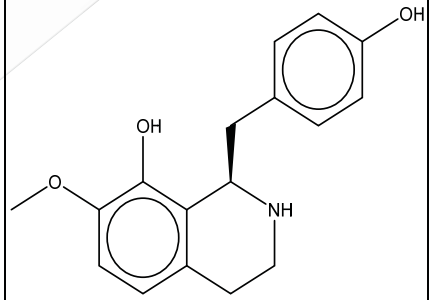
Thalifoline	21796-15-6	C11H13NO3	207.23	207.09	
Hydroprotopine	128397-41-1	C20H20NO5	354.38	354.13	
4H-Bis[1,3]benzodioxolo[5,6-a:4',5'-g]quinolizinium, 6,7,12b,13-tetrahydro-12b-hydroxy-	41475-28-9	C20H20NO5	354.38	354.13	
8-Acetonyldihydroavicine	348098-59-9	C23H19NO5	389.40	389.13	

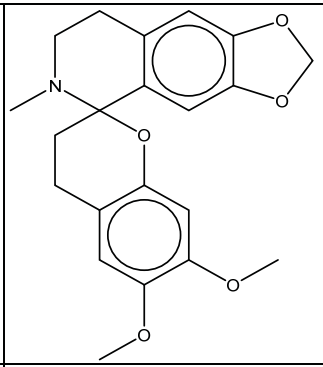
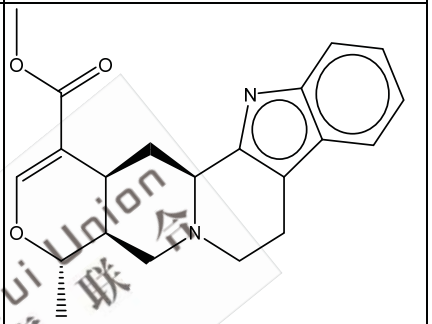
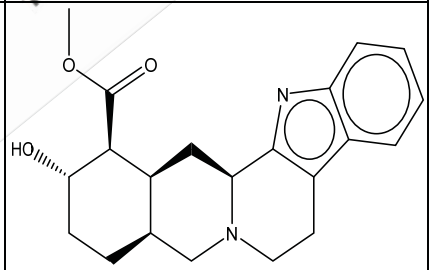
8-Acetonyldihydronitidine	80330-39-8	C24H23NO5	405.44	405.16	
Dictamine	484-29-7	C12H9NO2	199.21	199.06	
Allocryptopine	485-91-6	C21H23NO5	369.41	369.16	

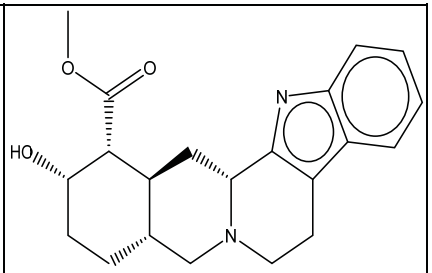
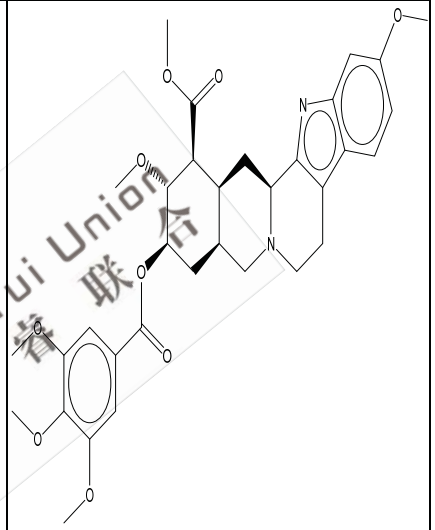
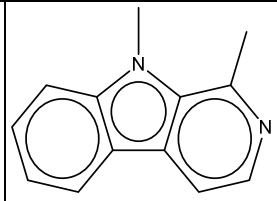
Berberine	2086-83-1	C20H18NO4	336.36	336.12	
Atanine	7282-19-1	C15H17NO2	243.30	243.13	
5-Methoxycanthin-6-one	15071-56-4	C15H10N2O2	250.25	250.07	

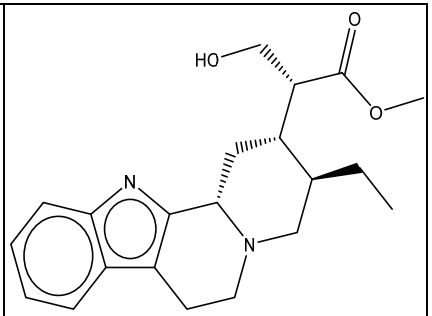
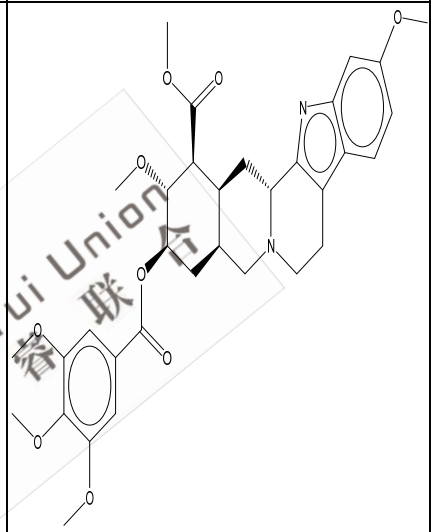
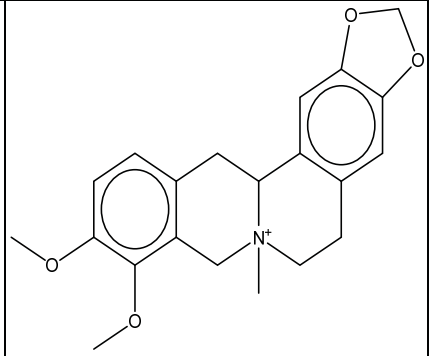
Vincamine	1617-90-9	C21H26N2O3	354.44	354.19	
Vinpocetine	42971-09-5	C22H26N2O2	350.45	350.20	
2(1H)-Quinolinone, 3-[(3,3-dimethyloxiranyl)methyl]-4-methoxy-	89423-68-7	C15H17NO3	259.30	259.12	

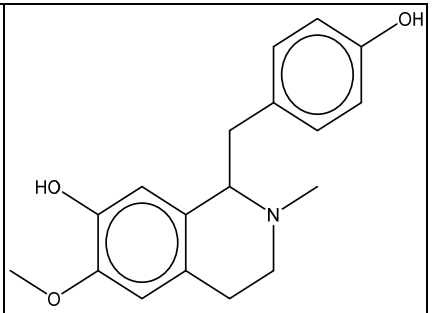
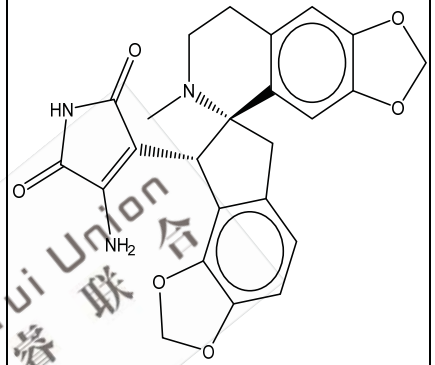
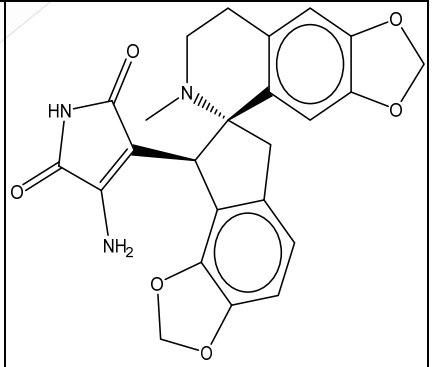
Fagarine	524-15-2	C13H11NO3	229.23	229.07	
13-Hydroxyoxyberberine	66408-27-3	C20H17NO6	367.35	367.11	
3,4-Dihydro-6,7-(methylenedioxy)-2(1H)-quinolinone	94527-34-1	C10H9NO3	191.18	191.06	

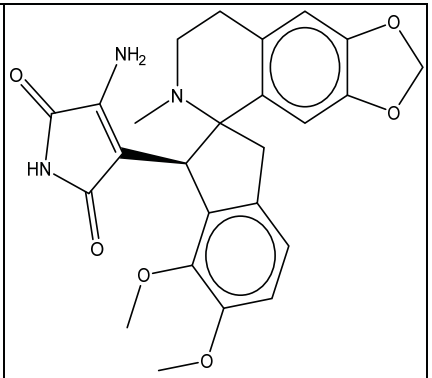
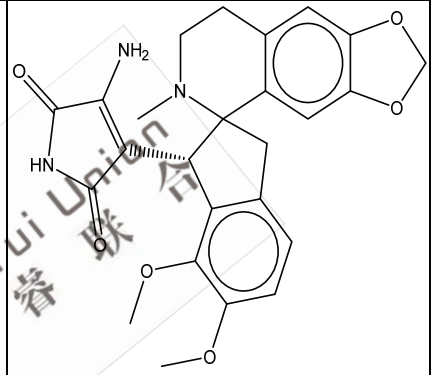
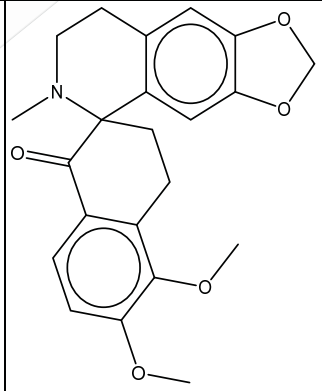
6H-Benzo[g]-1,3-benzodioxolo[5,6-a]quinolizinium, 5,8,13,13a-tetrahydro-13a-hydroxy-9,10-dimethoxy	63251-92-3	C21H24NO5.Cl	405.87	405.13	
Corydamine	49870-84-0	C20H18N2O4	350.37	350.13	
Norjuziphine	74119-87-2	C17H19NO3	285.34	285.14	

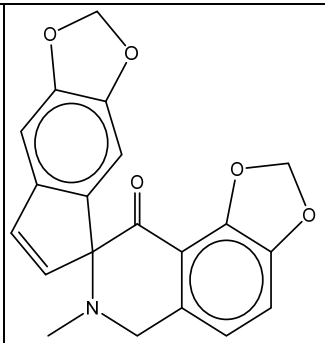
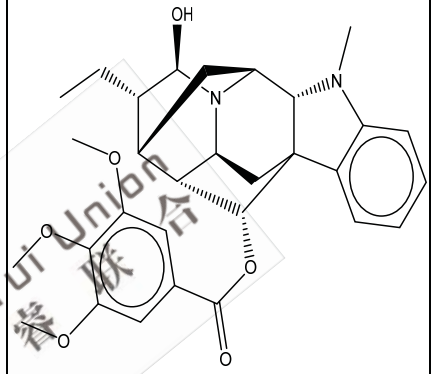
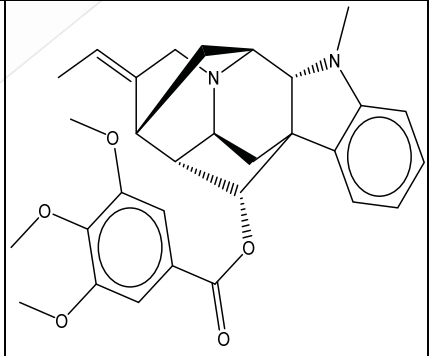
Spiro[3H-2-benzopyran-3,5'(3'aH)-[1,3]dioxolo[4,5-g]isoquinoline], 1,4,7',8'-tetrahydro-7,8-dimethoxy-6'-methyl-	87264-55-9	C21H23NO5	369.41	369.16	
Tetrahydroalstonine	6474-90-4	C21H24N2O3	352.43	352.18	
alpha-yohimbine	131-03-3	C21H26N2O3	354.44	354.19	

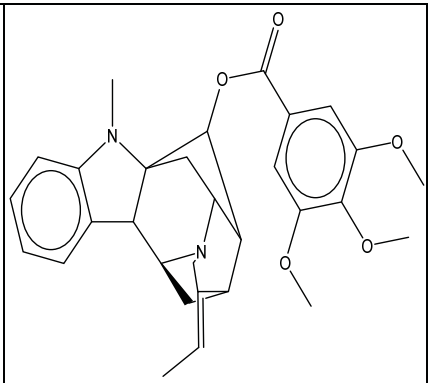
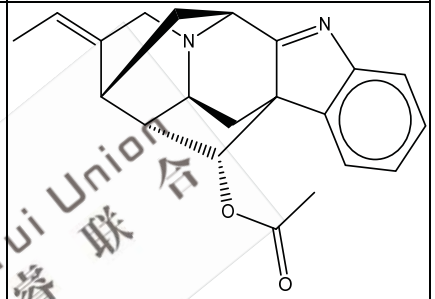
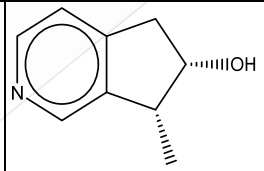
psi-Yohimbine	84-37-7	C21H26N2O3	354.44	354.19	
Isoreserpine	482-85-9	C33H40N2O9	608.68	608.27	
N9-Methylharmane	16498-64-9	C13H12N2	196.25	196.10	

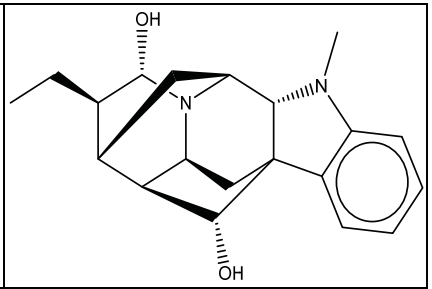
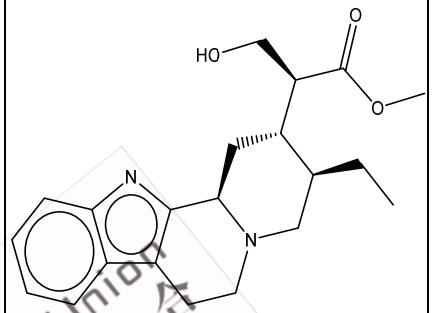
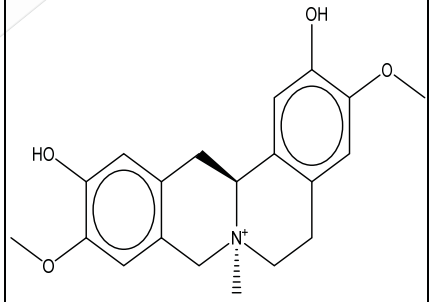
18,19-Dihydro-16(R)-sitsirikine	6519-26-2	C21H28N2O3	356.46	356.21	
Reserpine	50-55-5	C33H40N2O9	608.68	608.27	
6H-Benzo[g]-1,3-benzodioxolo[5,6-a]quinolizinium, 5,8,13,13a-tetrahydro-9,10-dimethoxy-7-methyl-, trans-	86688-36-0	C21H24NO4	354.42	354.17	

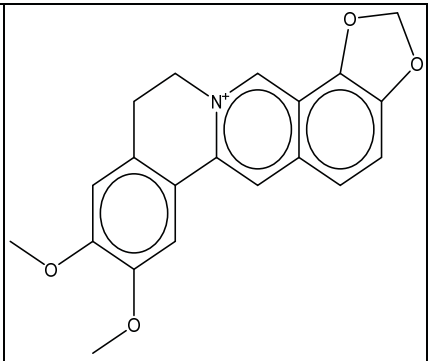
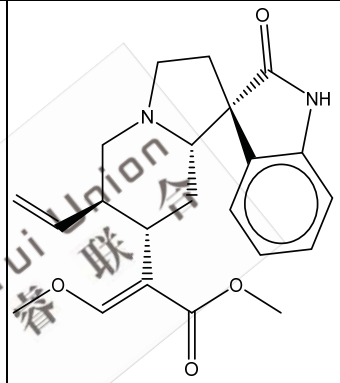
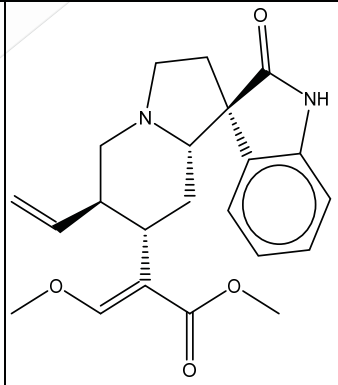
(±)-N-Methylcoclaurine	1472-62-4	C18H21NO3	299.36	299.15	
Isohyperectine	170384-75-5	C24H21N3O6	447.44	447.14	
Hyperectine	94656-46-9	C24H21N3O6	447.44	447.14	

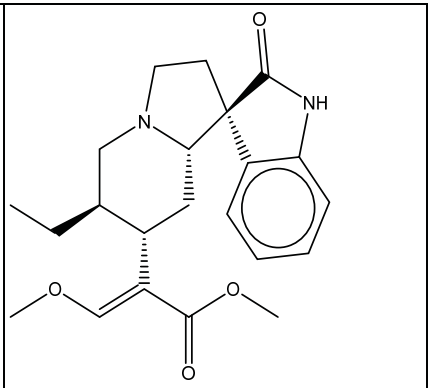
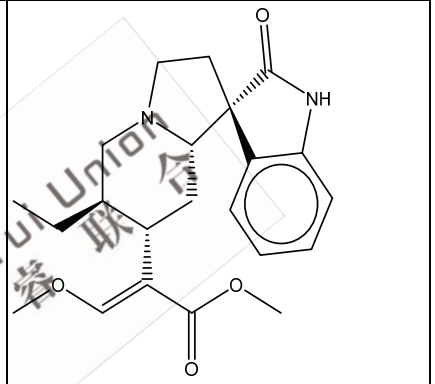
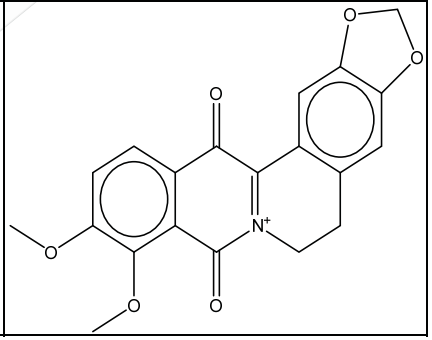
Novel	/	C25H25N3O6	463.48	463.17	
Novel	/	C25H25N3O6	463.48	463.17	
Novel	/	C22H23NO5	381.42	381.16	

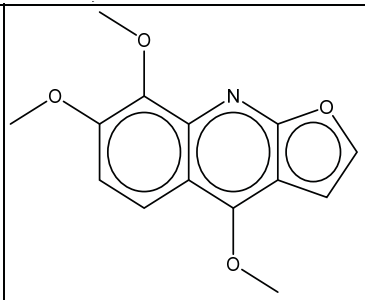
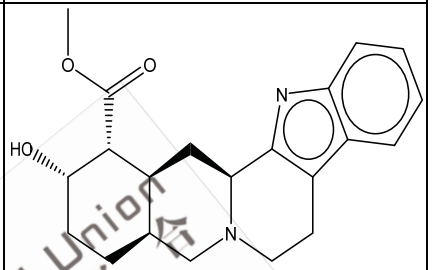
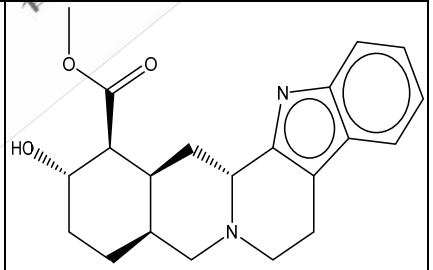
Novel	/	C20H15NO5	349.34	349.10	
Ajmalimine	59846-31-0	C30H36N2O6	520.62	520.26	
Rauvomitin	466-57-9	C30H34N2O5	502.60	502.25	

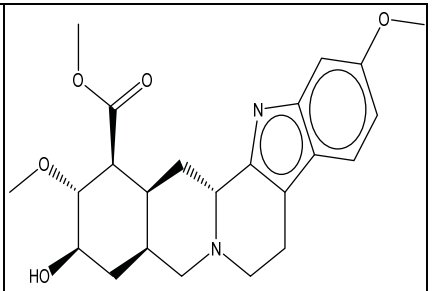
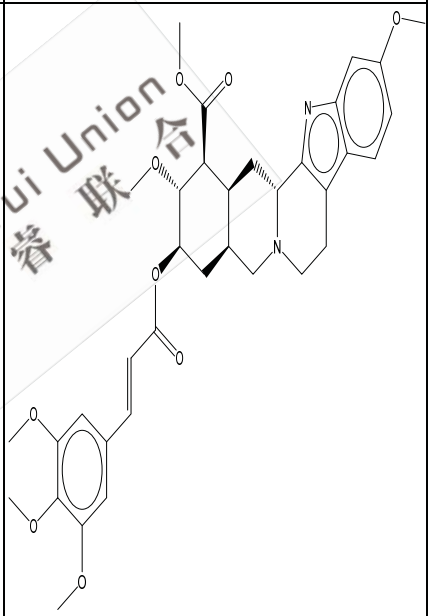
Novel	/	C30H34N2O5	502.60	502.25	
21-Deoxyvomilenine	34020-07-0	C21H22N2O2	334.41	334.17	
Alkaloid RW 47	17948-42-4	C9H11NO	149.19	149.08	

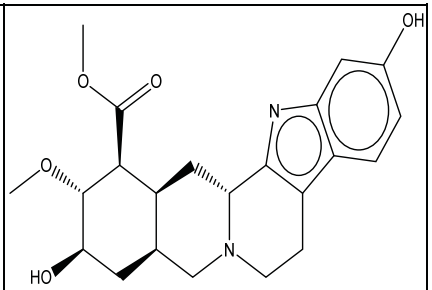
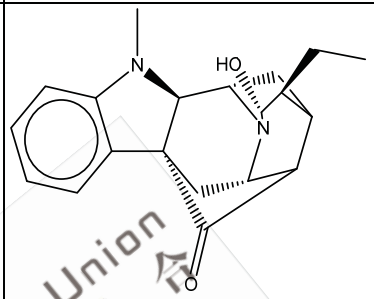
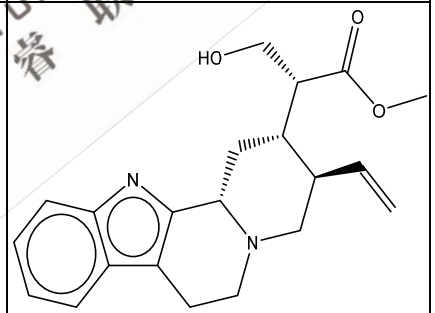
(+)-Isoajmaline	6989-79-3	C20H26N2O2	326.43	326.20	
Indolo[2,3-a]quinolizine, corynan-16-carboxylic acid deriv.	130061-75-5	C21H28N2O3	356.46	356.21	
Phellodendrine	6873-13-8	C20H24NO4	342.41	342.17	

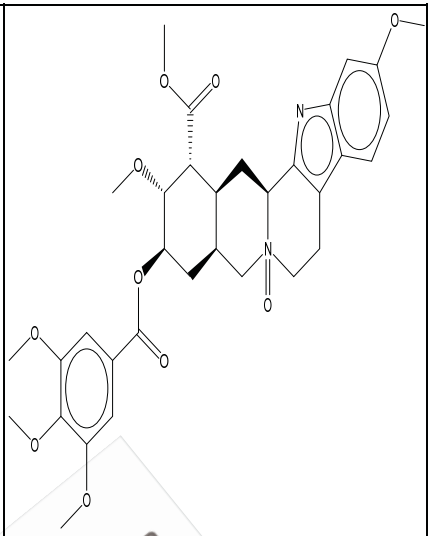
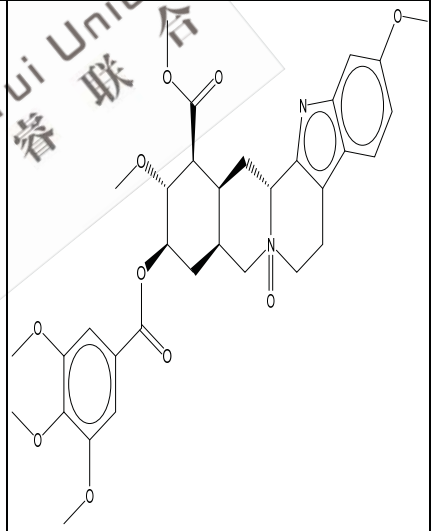
Epiberberine	6873-09-2	C20H18NO4	336.36	336.12	
Corynoxeine	630-94-4	C22H26N2O4	382.45	382.19	
Isocorynoxeine	51014-29-0	C22H26N2O4	382.45	382.19	

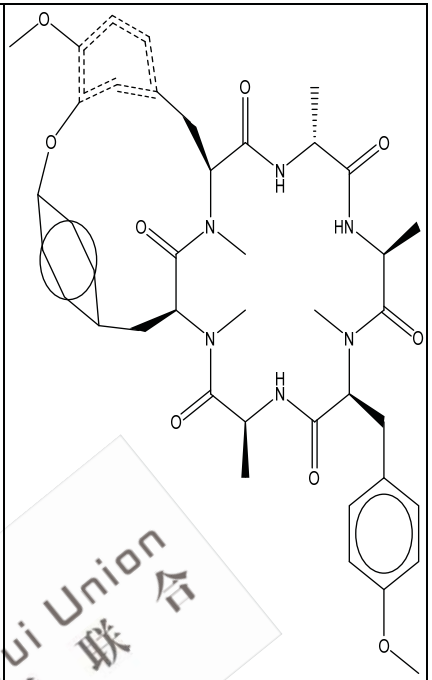
Isorhynchophylline	6859-01-4	C22H28N2O4	384.47	384.20	
Rhynchophylline	76-66-4	C22H28N2O4	384.47	384.20	
Benzo[g]-1,3-benzodioxolo[5,6-a]quinolizinium, 5,6,8,13-tetrahydro-9,10-dimethoxy-8,13-dioxo-	66517-62-2	C20H16NO6	366.34	366.10	

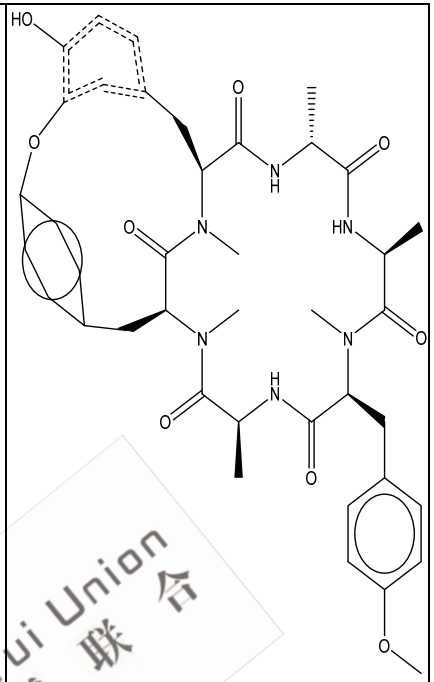
Skimmianin	83-95-4	C14H13NO4	259.26	259.08	
Allo-Yohimbine	522-94-1	C21H26N2O3	354.44	354.19	
epi-3alpha-Yohimbine	483-09-0	C21H26N2O3	354.44	354.19	

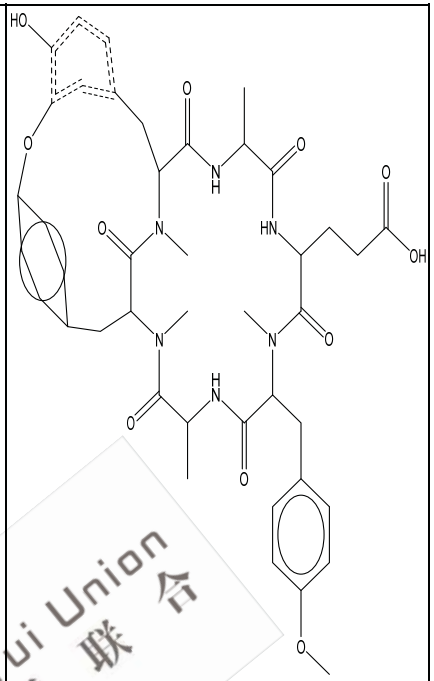
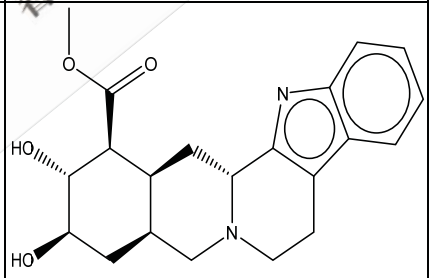
Methyl reserpate	2901-66-8	C23H30N2O5	414.49	414.22	
Reserpinine	24815-24-5	C35H42N2O9	634.72	634.39	

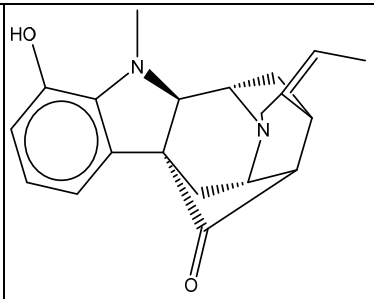
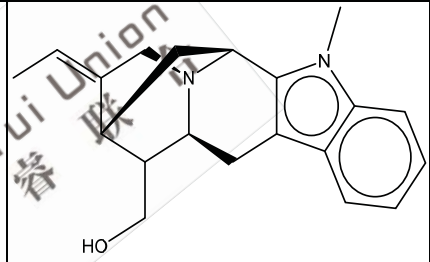
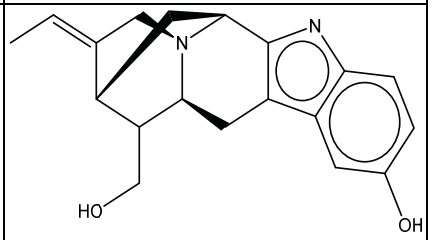
Novel	/	C22H28N2O5	400.47	400.20	
Ajmalidine	639-30-5	C20H24N2O2	324.42	324.18	
16R-sitsirikine	1245-00-7	C21H26N2O3	354.44	354.19	

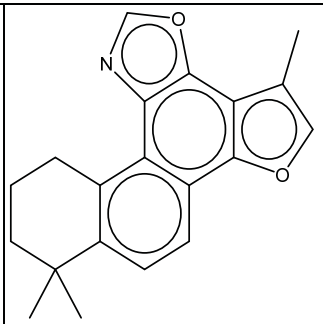
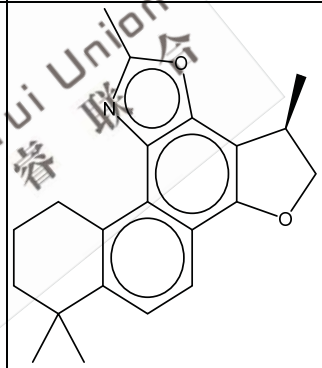
Novel	/	C33H40N2O10	624.68	624.27	
Reserpin N-oxide	474-48-6	C33H40N2O10	624.68	624.27	

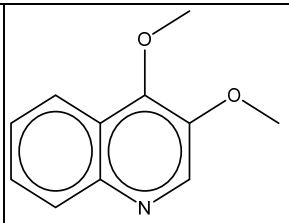
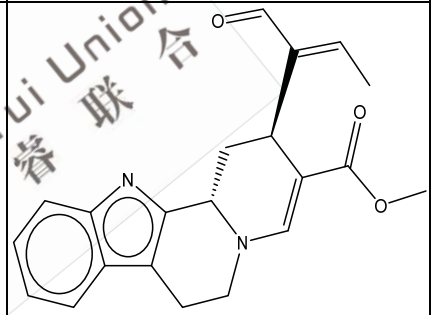
RA VII	86229-97-2	C41H50N6O9	770.87	770.36	

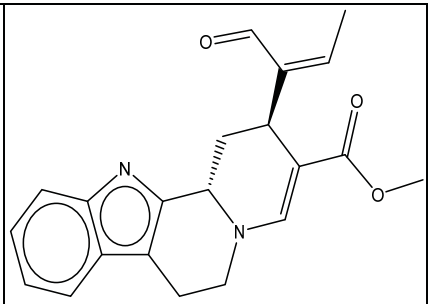
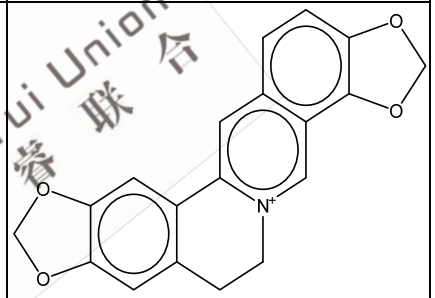
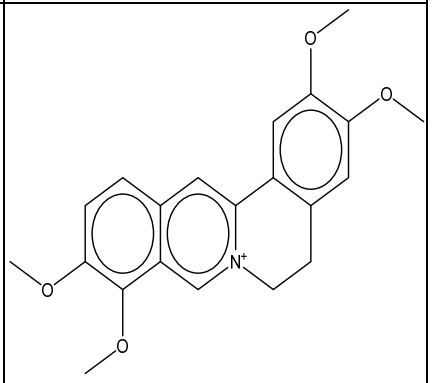
RA-V	64725-24-2	C40H48N6O9	756.84	756.35	

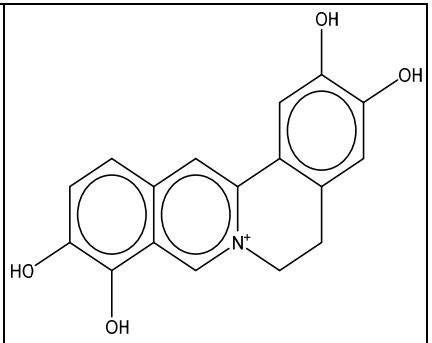
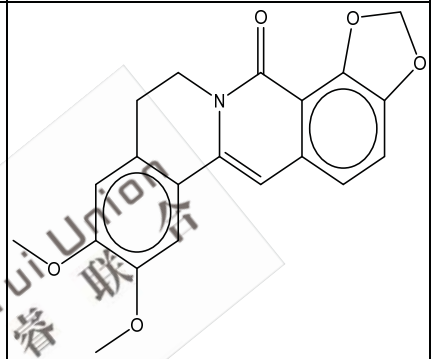
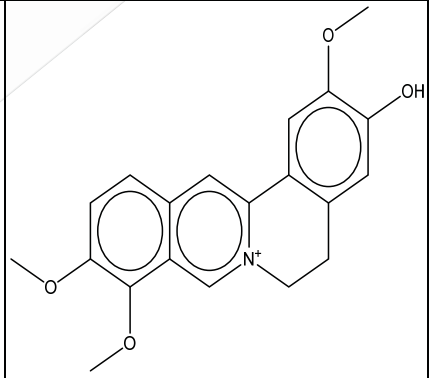
RA-XI	143277-27-4	C42H50N6O11	814.88	814.35	
18-Beta-hydroxy-3-epi-alpha-yohimbine	81703-06-2	C21H26N2O4	370.44	370.19	

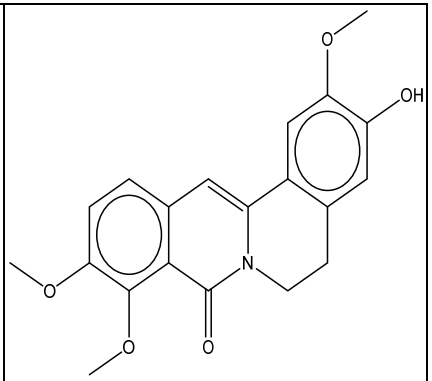
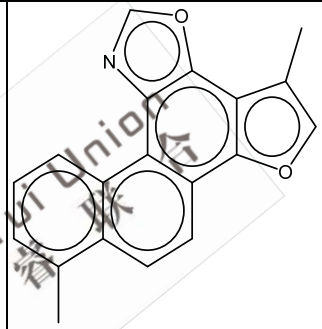
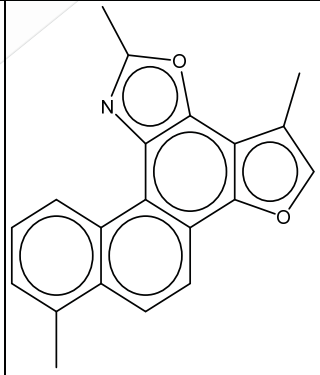
Mitoridine	3911-19-1	C20H22N2O2	322.40	322.17	
(+)-Affinisine	2912-11-0	C20H24N2O	308.42	308.19	
(+)-Sarpagine	482-68-8	C19H22N2O2	310.39	310.17	

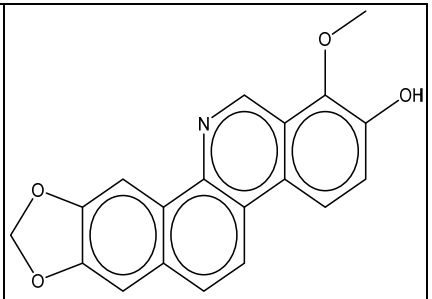
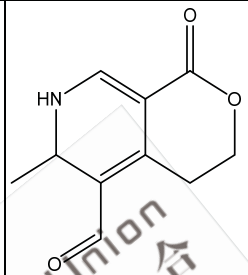
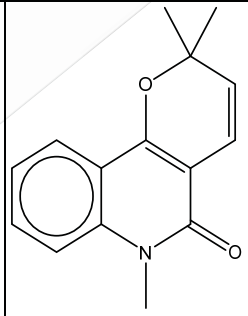
Furo[2',3':1,2]phenanthro[4,3-d]oxazole,9,10,11,12-tetrahydro-4,9,9-trimethyl-	537048-68-3	C20H19NO2	305.37	305.14	
Salvianan	862832-46-0	C21H23NO2	321.41	321.17	

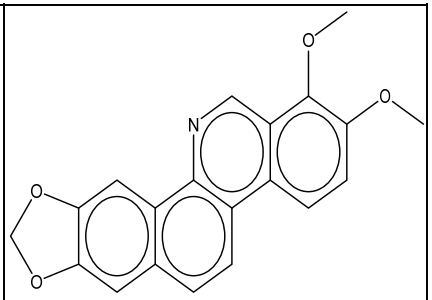
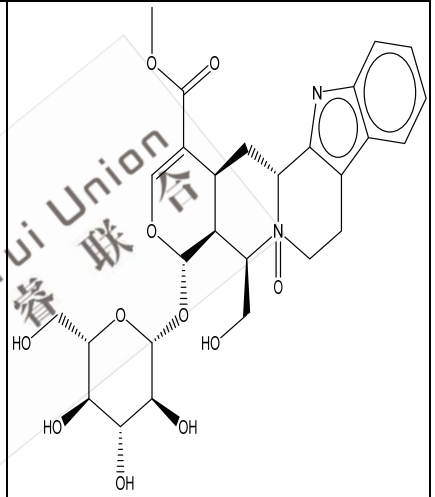
3,4-dimethoxy-Quinoline	76570-19-9	C11H11NO2	189.21	189.08	
Vallesiachotamine	5523-37-5	C21H22N2O3	350.41	350.16	

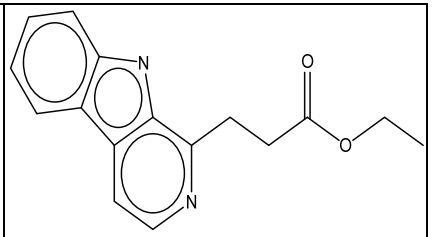
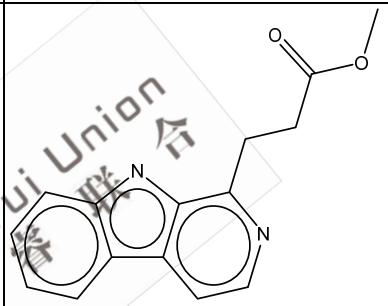
Isovallesiachotamine	34384-71-9	C21H22N2O3	350.41	350.16	
Coptisine	3486-66-6	C19H14NO4	320.32	320.09	
Palmatine	3486-67-7	C21H22NO4	352.40	352.15	

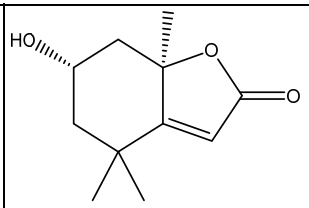
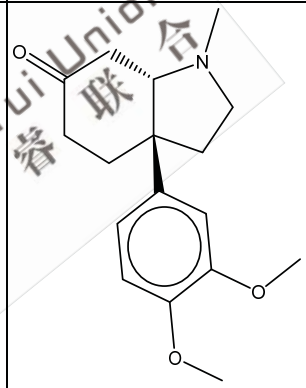
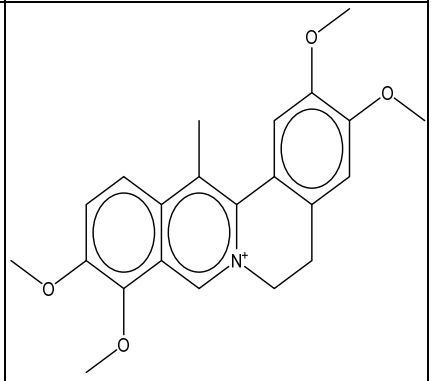
2,3,9,10-Tetrahydroxyberberine	162854-37-7	C17H14NO4	296.30	296.09	
8-Oxo-epiberberine	19716-60-0	C20H17NO5	351.35	351.11	
Jatrorrhizine	3621-38-3	C20H20NO4	338.38	338.14	

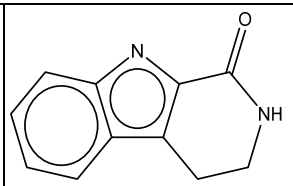
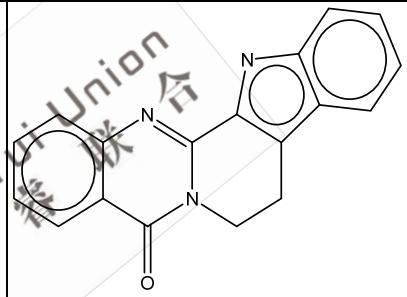
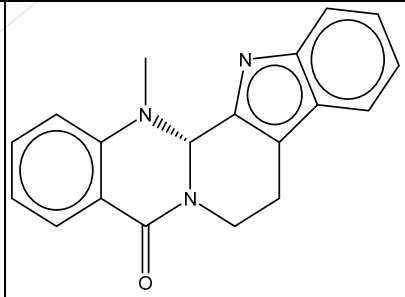
8H-Dibenzo[a,g]quinolizin-8-one, 5,6-dihydro-3-hydroxy-2,9,10-trimethoxy-	1186107-76-5	C20H19NO5	353.37	353.13	
Isosalviamine A	878475-29-7	C19H13NO2	287.31	287.09	
Isosalviamine B	878475-30-0	C20H15NO2	301.34	301.11	

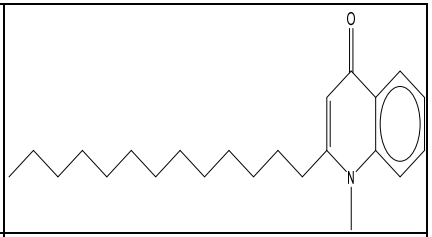
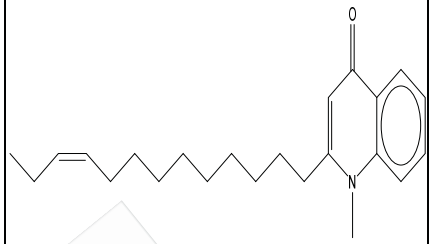
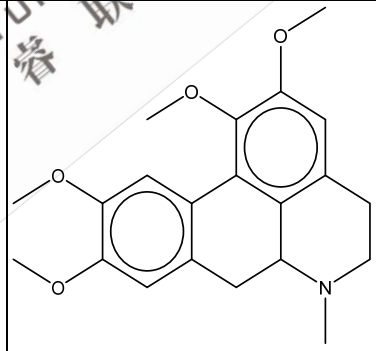
Decarine	54354-62-0	C19H13NO4	319.31	319.08	
Gentioflavin	18058-50-9	C10H11NO3	193.20	193.07	
N-Methylflindersine	50333-13-6	C15H15NO2	241.29	241.11	

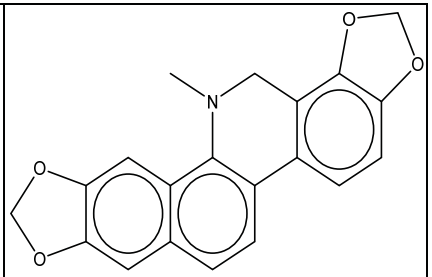
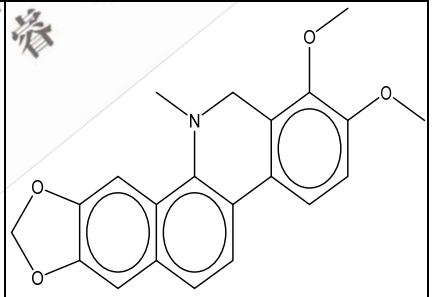
O-Methylzanthoxyline	6900-99-8	C20H15NO4	333.34	333.10	
3beta-Isodihydrocadambine 4-oxide	1092371-18-0	C27H34N2O11	562.57	562.22	

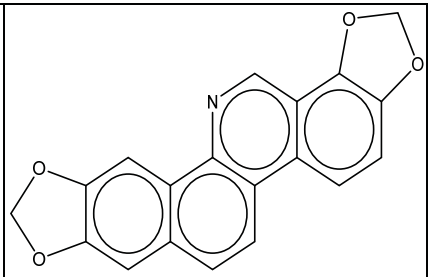
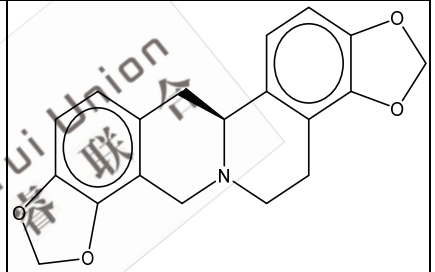
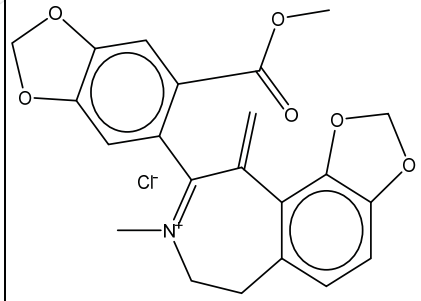
9H-Pyrido[3,4-b]indole-1-propanoic acid, ethyl ester	90686-24-1	C16H16N2O2	268.31	268.12	
Infractin	91147-07-8	C15H14N2O2	254.28	254.11	

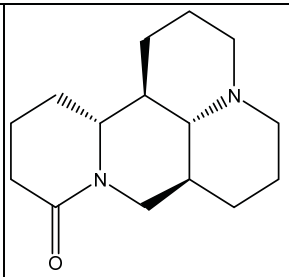
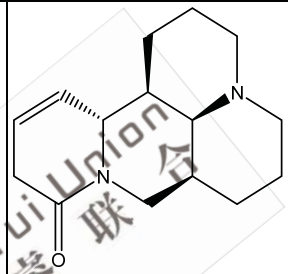
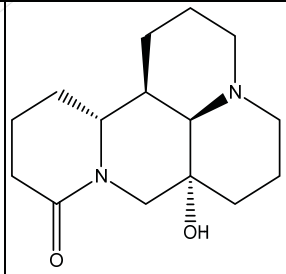
Loliolid	5989-02-6	C11H16O3	196.24	196.11	
Mesembrine	24880-43-1	C17H23NO3	289.37	289.17	
Dehydrocorydaline	30045-16-0	C22H24NO4	366.43	366.17	

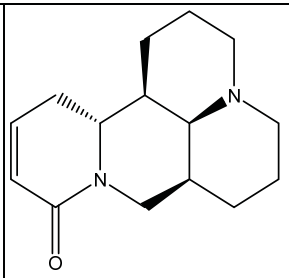
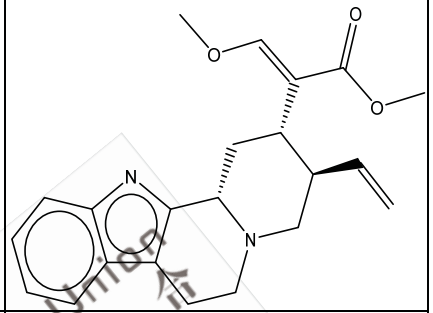
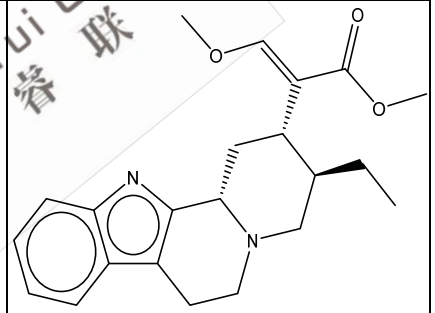
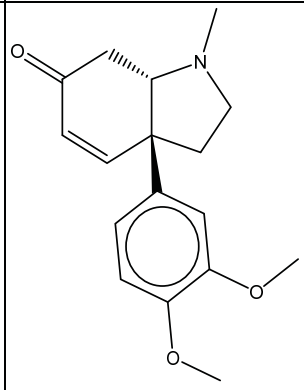
1,2,3,4-Tetrahydronorharman-1-one	17952-82-8	C11H10N2O	186.21	186.08	
Rutaecarpine	84-26-4	C18H13N3O	287.32	287.11	
Evodiamine	518-17-2	C19H17N3O	303.36	303.14	

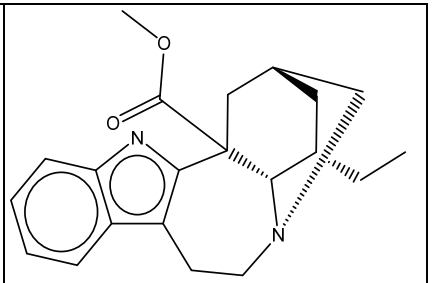
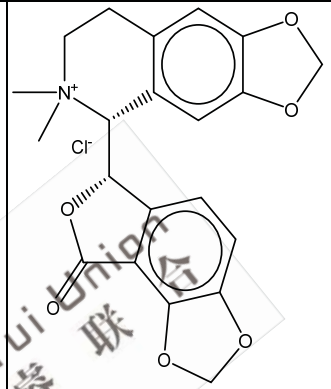
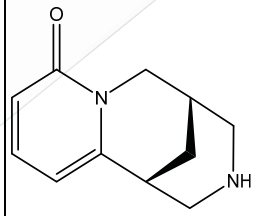
Dihydroevocarpine	15266-35-0	C23H35NO	341.53	341.27	
4(1H)-Quinolinone, 1-methyl-2-(10Z)-10-tridecen-1-yl-	1265226-86-5	C23H33NO	339.51	339.26	
2,3,5,6-Tetramethoxyaporphine	5630-11-5	C21H25NO4	355.43	355.18	

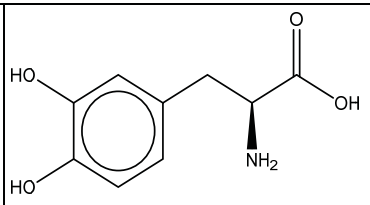
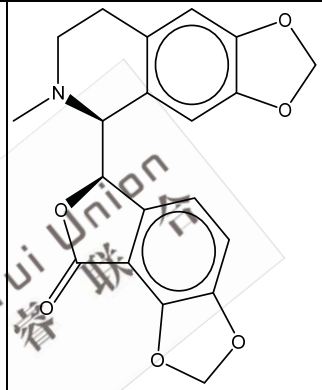
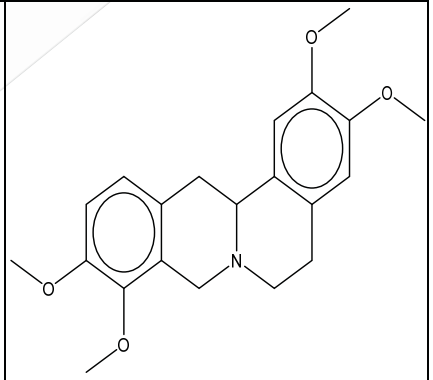
Dihydrosanguinarine	3606-45-9	C20H15NO4	333.34	333.10	
Dihydrochelerythrine	6880-91-7	C21H19NO4	349.38	349.13	

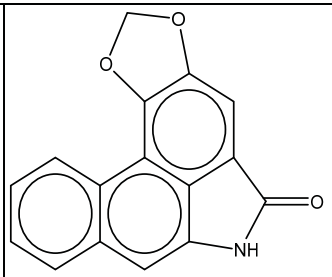
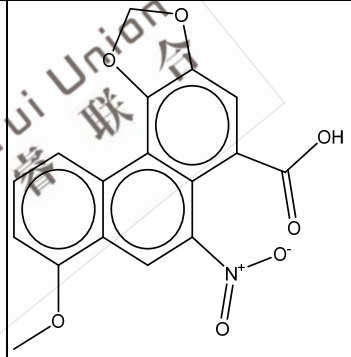
Norsanguinarine	522-30-5	C19H11NO4	317.29	317.07	
Stylopine	84-39-9	C19H17NO4	323.34	323.12	
Leptocarpinine	221347-12-2	C22H20NO6.Cl	429.85	429.10	

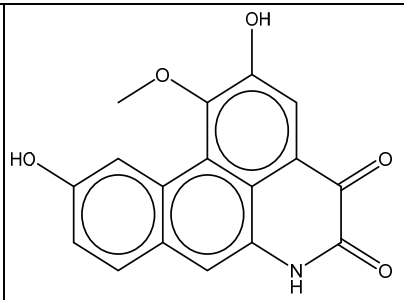
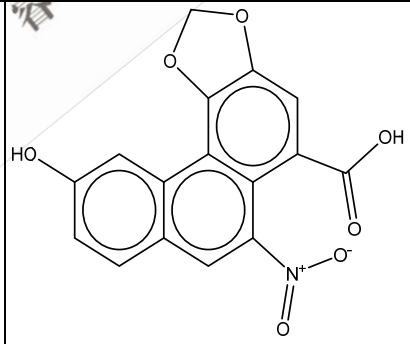
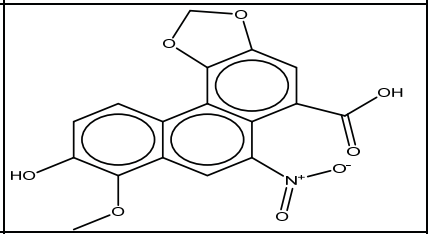
Allmatrine	641-39-4	C15H24N2O	248.36	248.19	
Lemanninе	58480-54-9	C15H22N2O	246.35	246.17	
(+)-Sophoranol	3411-37-8	C15H24N2O2	264.36	264.18	

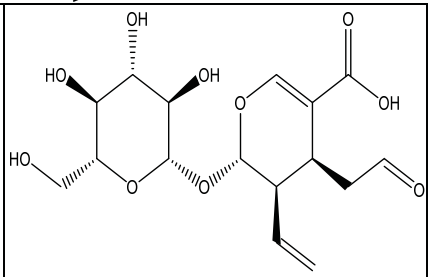
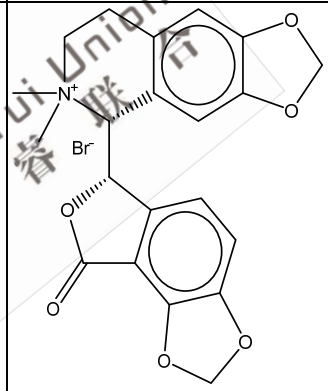
Sophocarpine	6483-15-4	C15H22N2O	246.35	246.17	
Corynantheine	18904-54-6	C22H26N2O3	366.45	366.19	
(±)-Dihydrocorynantheine	4684-43-9	C22H28N2O3	368.47	368.21	
Mesembrenone	468-54-2	C17H21NO3	287.35	287.15	

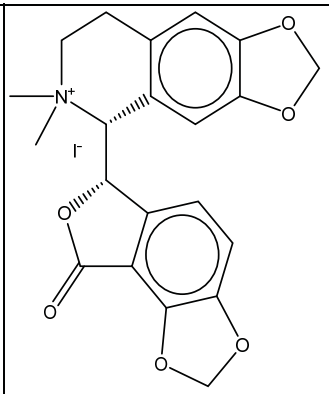
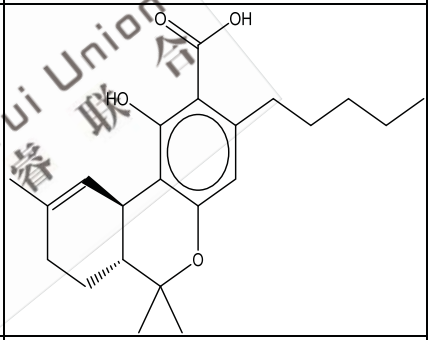
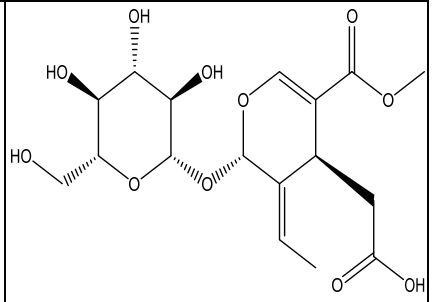
Coronaridine	467-77-6	C21H26N2O2	338.44	338.20	
(-)-Bicuculline methochloride	53552-05-9	C21H20NO6.Cl	417.84	417.10	
Cytisin	485-35-8	C11H14N2O	190.24	190.11	

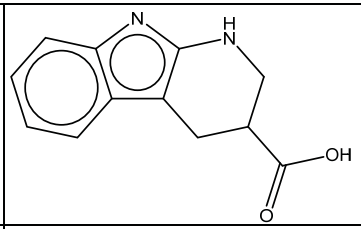
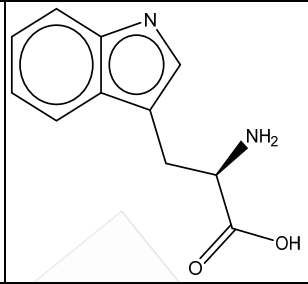
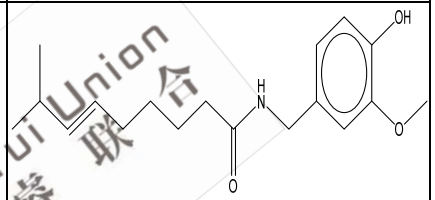
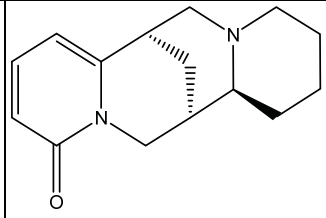
Levodopa	59-92-7	C9H11NO4	197.19	197.07	
(+)-Bicuculline	485-49-4	C20H17NO6	367.35	367.11	
dl-Tetrahydropalmatine	2934-97-6	C21H25NO4	355.43	355.18	

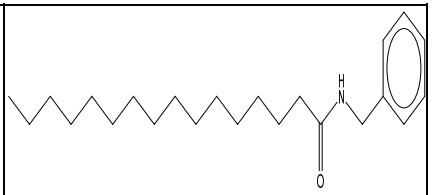
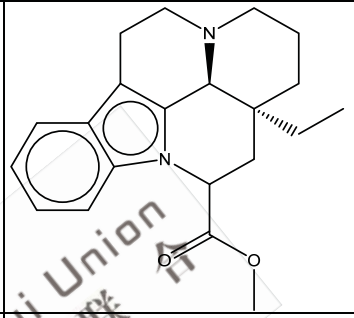
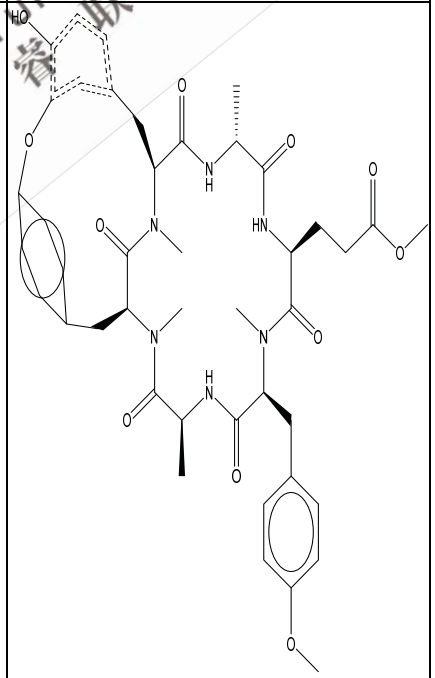
Aristololactam II/Cepharanone A	55610-00-9	C16H9NO3	263.25	263.06	
Aristolochic acid A/Aristolochic acid I	313-67-7	C17H11NO7	341.27	341.05	

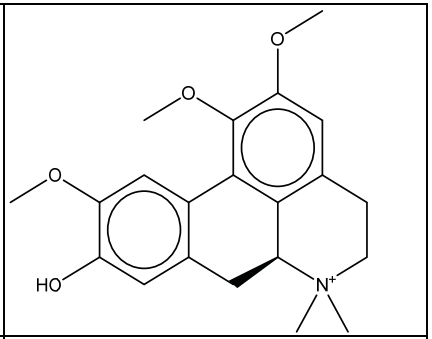
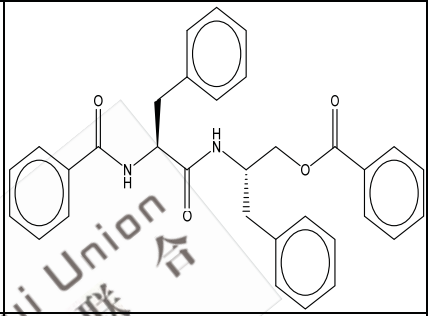
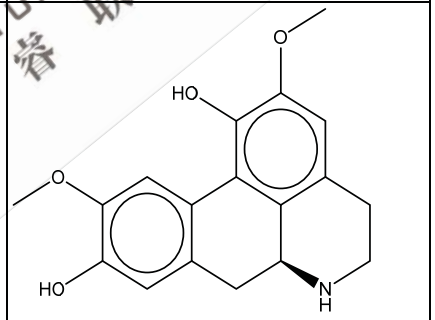
Aristoliuki ne B	217310-32-2	C17H11NO5	309.27	309.06	
Aristolochi c acid C	4849-90-5	C16H9NO7	327.25	327.04	
7-Hydroxy-aristolochi c acid A	79185-75-4	C17H11NO8	357.27	357.05	

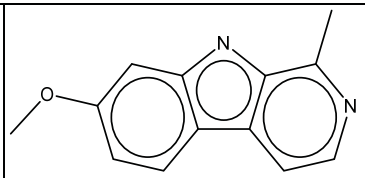
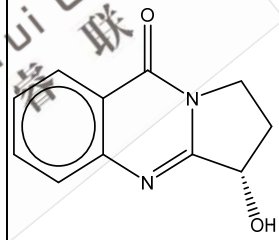
Secologanic acid	22864-93-3	C16H22O10	374.34	374.12	
(-)-Bicuculline methobromide	73604-30-5	C21H20NO6.Br	462.29	461.05	

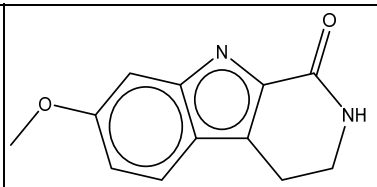
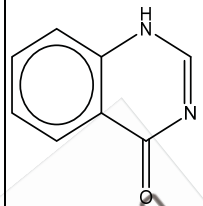
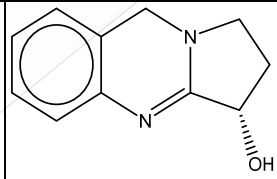
(-)-Bicuculline methiodide	55950-07-7	C21H20NO6.I	509.29	509.03	
delta-9-Tetrahydrocannabinolic acid	23978-85-0	C22H30O4	358.47	358.21	
Methyloleoside	60539-23-3	C17H24O11	404.37	404.13	

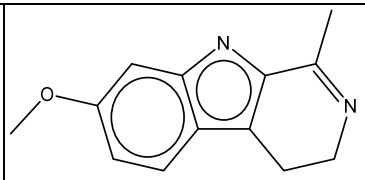
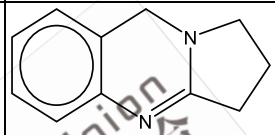
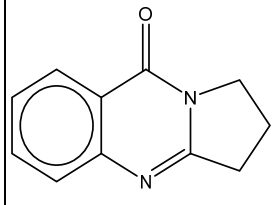
1H-Pyrido[2,3-b]indole-3-carboxylic acid, 2,3,4,9-tetrahydro-	610258-20-3	C12H12N2O2	216.24	216.09	
D-Tryptophane	153-94-6	C11H12N2O2	204.23	204.09	
Capsaicin	404-86-4	C18H27NO3	305.41	305.20	
Thermopsine	486-90-8	C15H20N2O	244.33	244.16	

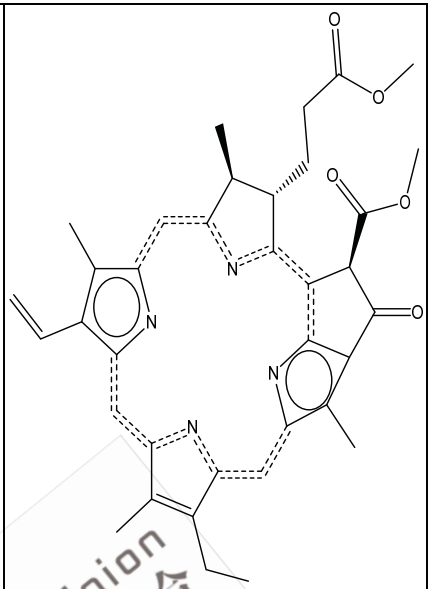
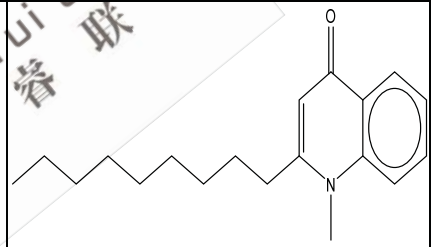
Macamide 1	74058-71-2	C23H39NO	345.56	345.30	
16,17-Dihydroapovincamine	57130-30-0	C21H26N2O2	338.44	338.20	
Rubiyunnanin C	1261030-04-9	C43H52N6O11	828.91	828.37	

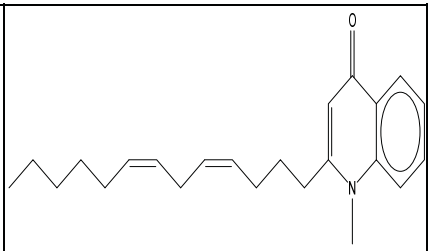
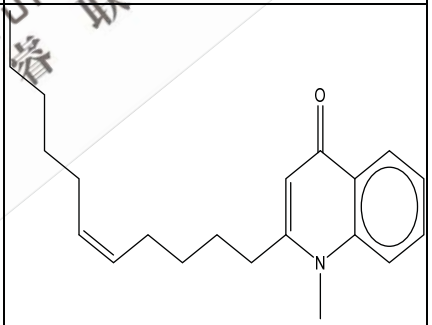
(+)-Xanthoplanine	6872-88-4	C21H26NO4+	356.43	356.19	
Aurantiamide benzoate	150881-02-0	C32H30N2O4	506.59	506.22	
Norisobodine	23599-69-1	C18H19NO4	313.35	313.13	

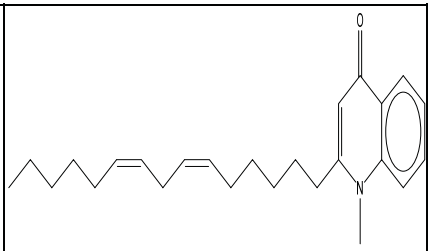
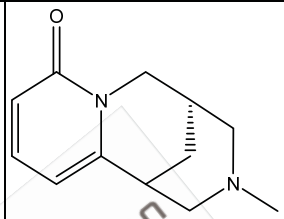
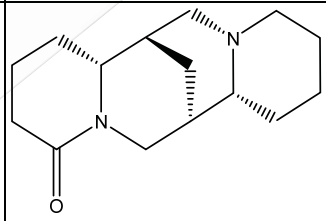
Harmine	442-51-3	C13H12N2O	212.25	212.09	
Vasicinone	486-64-6	C11H10N2O2	202.21	202.07	

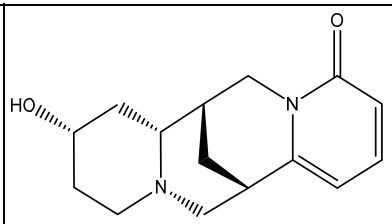
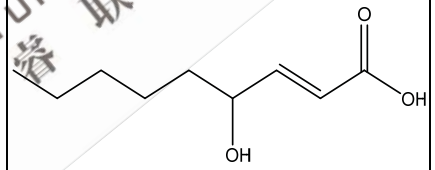
Harmalacidine	26579-69-1	C12H12N2O2	216.24	216.09	
4-Quinazolinone	491-36-1	C8H6N2O	146.15	146.05	
(-)-Vasicine	6159-55-3	C11H12N2O	188.23	188.09	

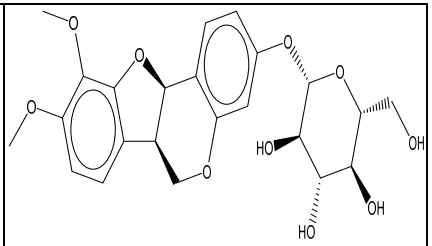
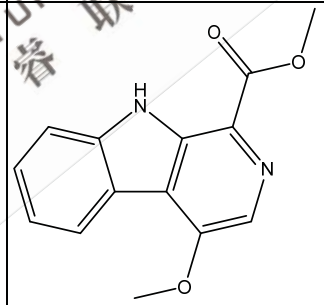
Harmaline	304-21-2	C13H14N2O	214.26	214.11	
Desoxypeganine	495-59-0	C11H12N2	172.23	172.10	
Deoxyvasicinone	530-53-0	C11H10N2O	186.21	186.08	

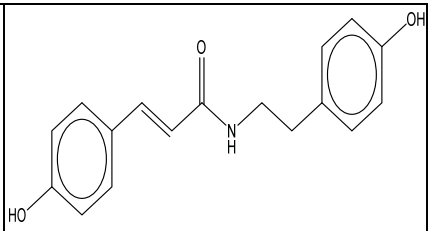
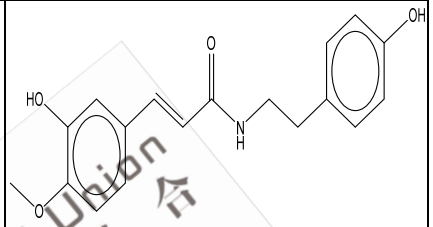
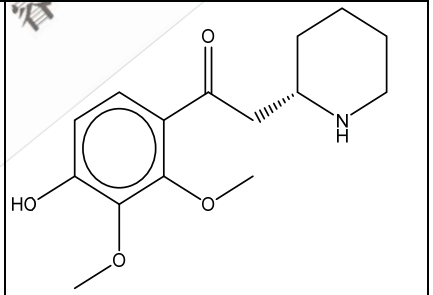
Methyl pheophorbide a	5594-30-9	C36H38N4O5	606.71	606.28	
1-Methyl-2-nonyl-4-quinolinone	68353-24-2	C19H27NO	285.42	285.21	

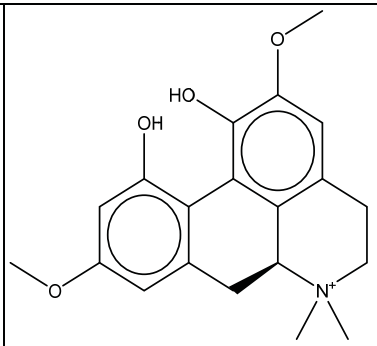
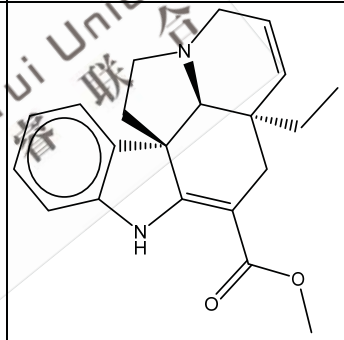
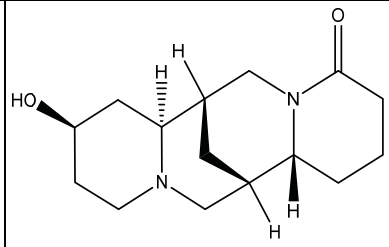
4(1H)-Quinolinone, 1-methyl-2-(4Z,7Z)-4,7-tridecadienyl-	120693-53-0	C23H31NO	337.50	337.24	
4(1H)-Quinolinone, 1-methyl-2-(5Z)-5-undecen-1-yl-	182056-11-7	C21H29NO	311.46	311.22	

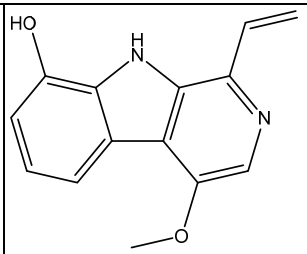
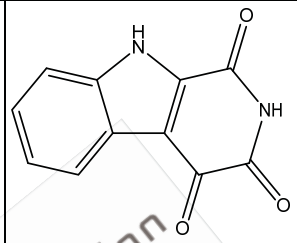
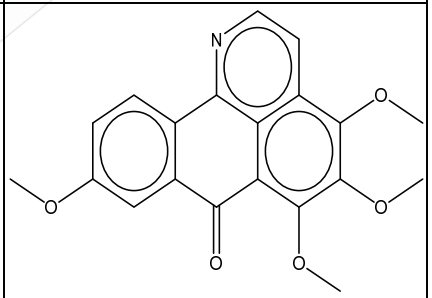
4(1H)-Quinolinone, 1-methyl-2-(6Z,9Z)-6,9-pentadecadien-1-yl-	120693-52-9	C25H35NO	365.55	365.27	
N-methylcytisine	486-86-2	C12H16N2O	204.27	204.13	
alpha-Isolupanine	486-87-3	C15H24N2O	248.36	248.19	

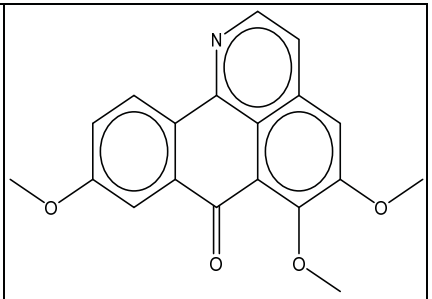
Baptifoline	732-50-3	C15H20N2O2	260.33	260.15	
trans-4-Hydroxy-2-nonenoic acid	95087-42-6	C9H16O3	172.22	172.11	

9-O-Methylnissolin 3-O-glucoside	94367-42-7	C23H26O10	462.45	462.15	
4-methoxy-beta-carboline-1-carboxylic acid methyl ester	60807-25-2	C14H12N2O3	256.26	256.08	

Paprazine	36417-86-4	C17H17NO3	283.32	283.12	
Tamgermanetin	640235-90-1	C18H19NO4	313.35	313.13	
Caulophyllumine A	1009318-60-8	C15H21NO4	279.33	279.15	

Trilobinine	126595-92-4	C20H24NO4+	342.41	342.17	
Tabersonine	4429-63-4	C21H24N2O2	336.43	336.18	
13beta-Hydroxylupanine	6870-60-6	C15H24N2O2	264.36	264.18	

Picrasidine I	100234-59-1	C14H12N2O2	240.26	240.09	
1,2,3,4-tetrahydro-1,3,4-trioxo-beta-carboline	16641-79-5	C11H6N2O3	214.18	214.04	
Dauriporphine	88142-60-3	C20H17NO5	351.35	351.11	

Menisporphine	83287-02-9	C19H15NO4	321.33	321.10	
Dauriporphinoline	100009-82-3	C19H15NO5	337.33	337.10