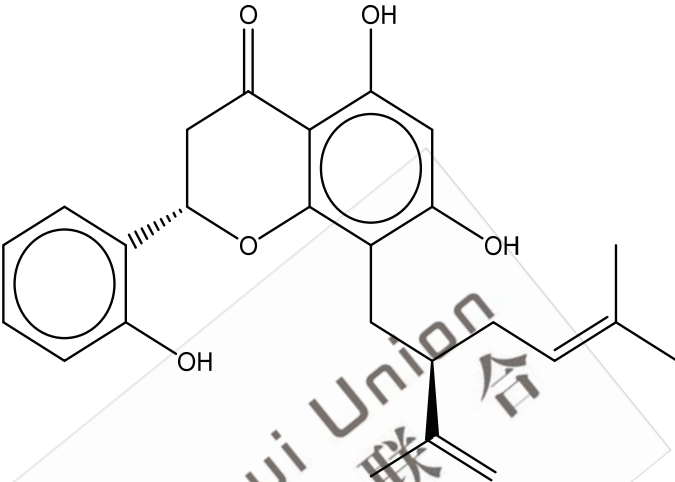
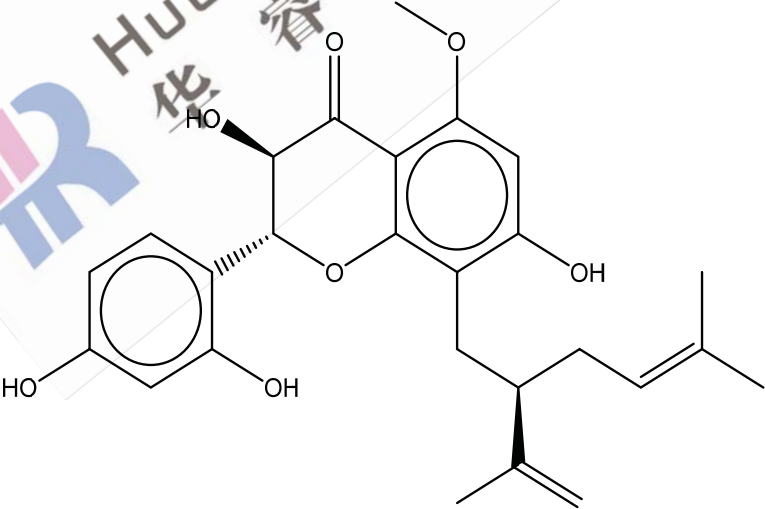
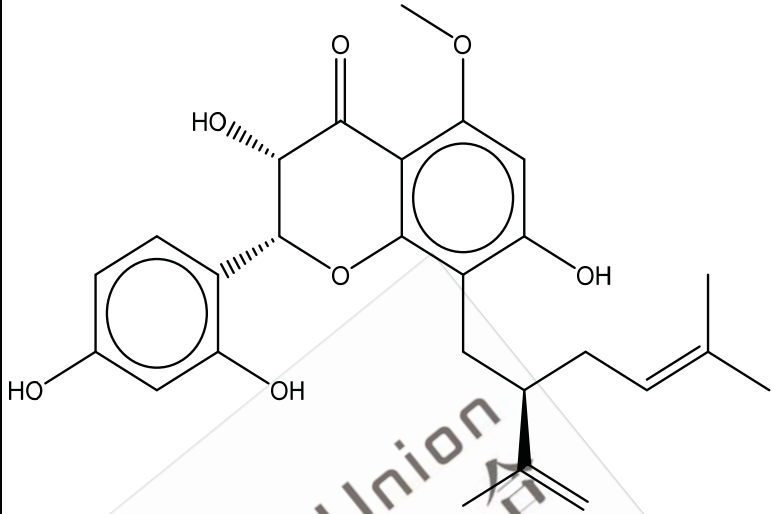
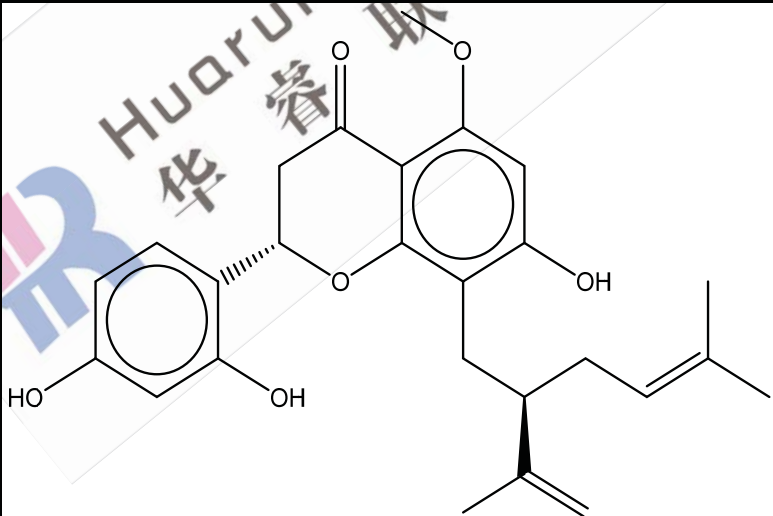
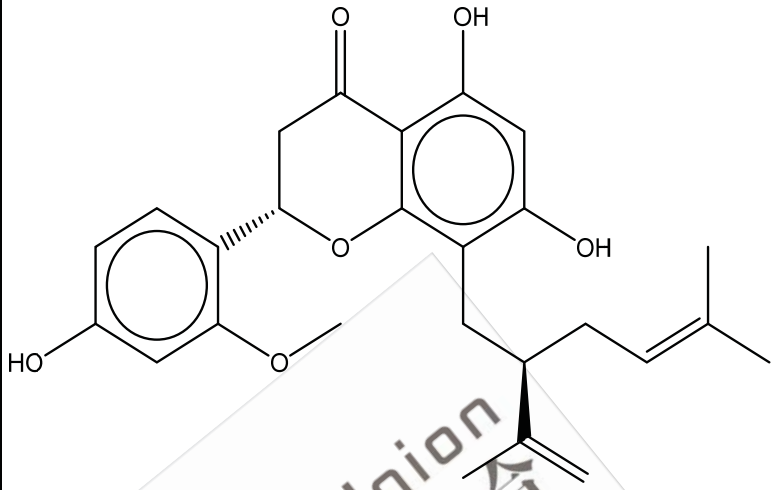
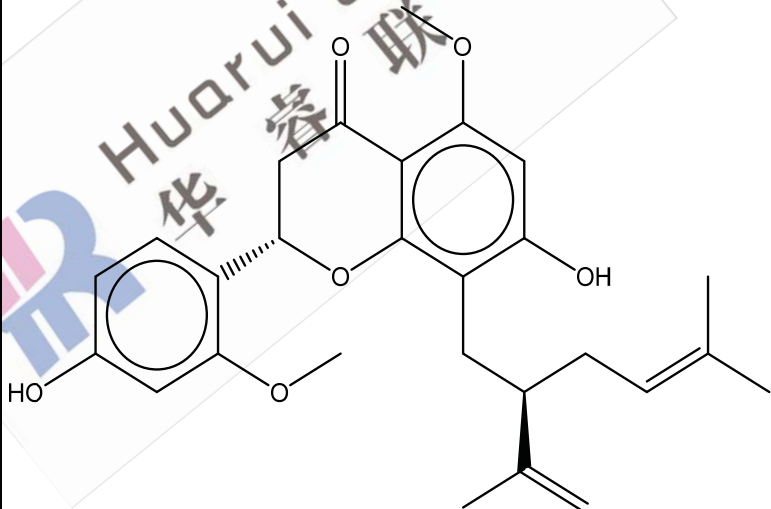
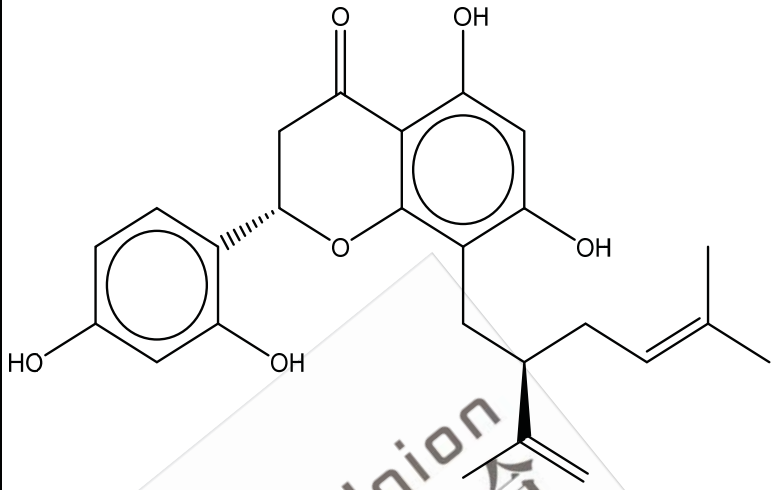
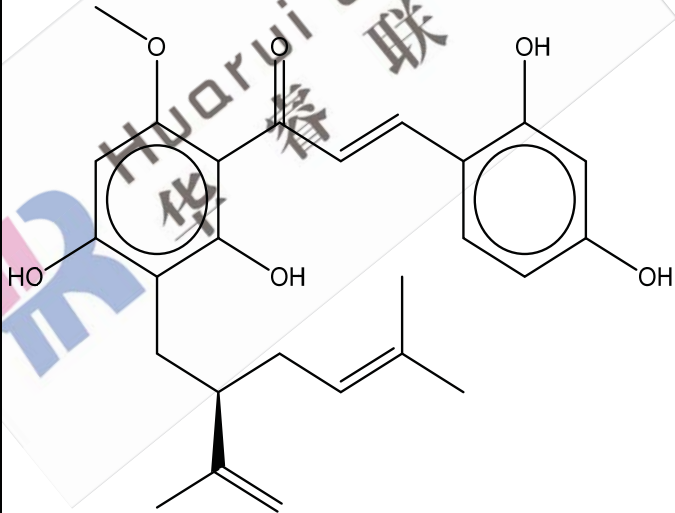
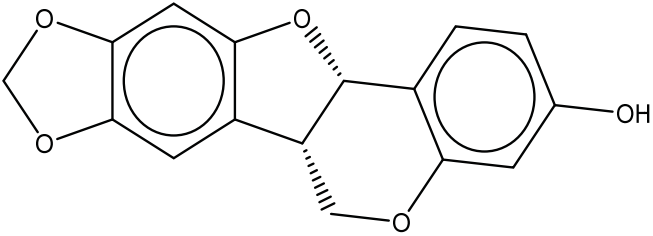
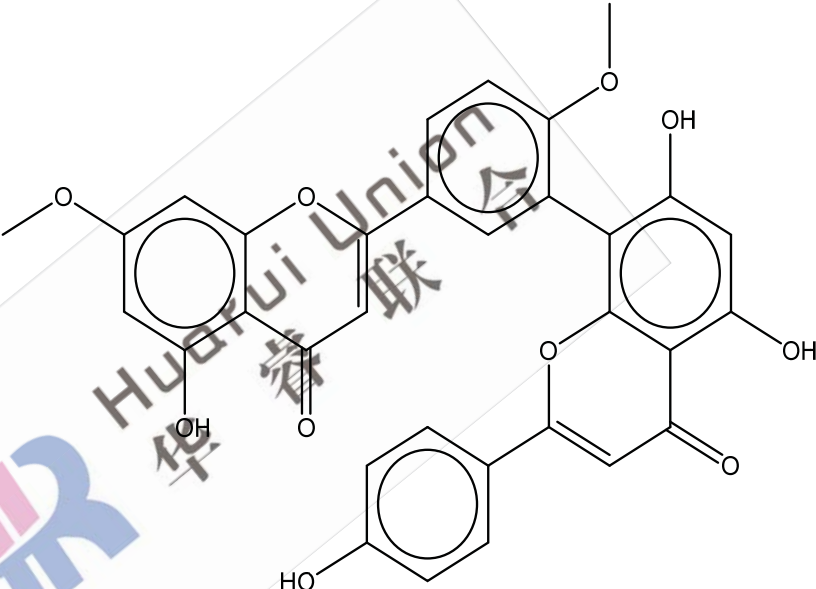


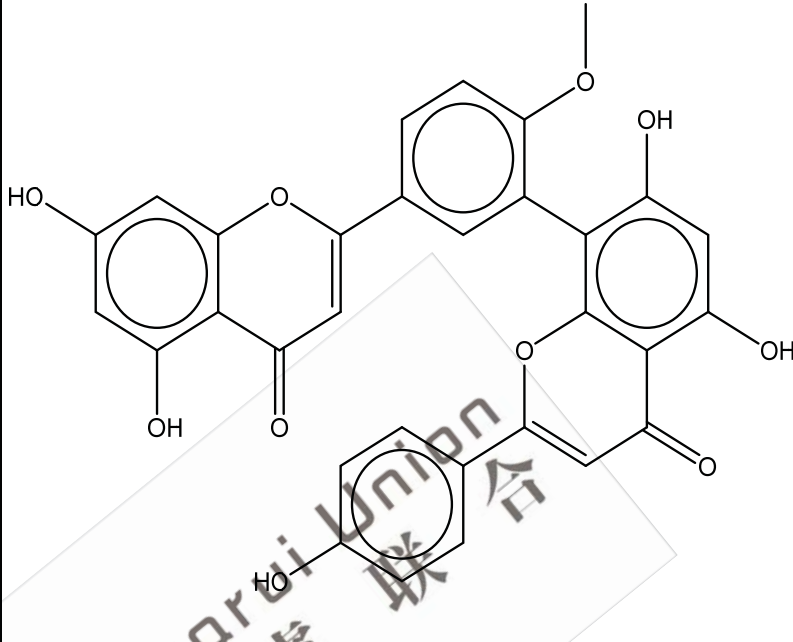
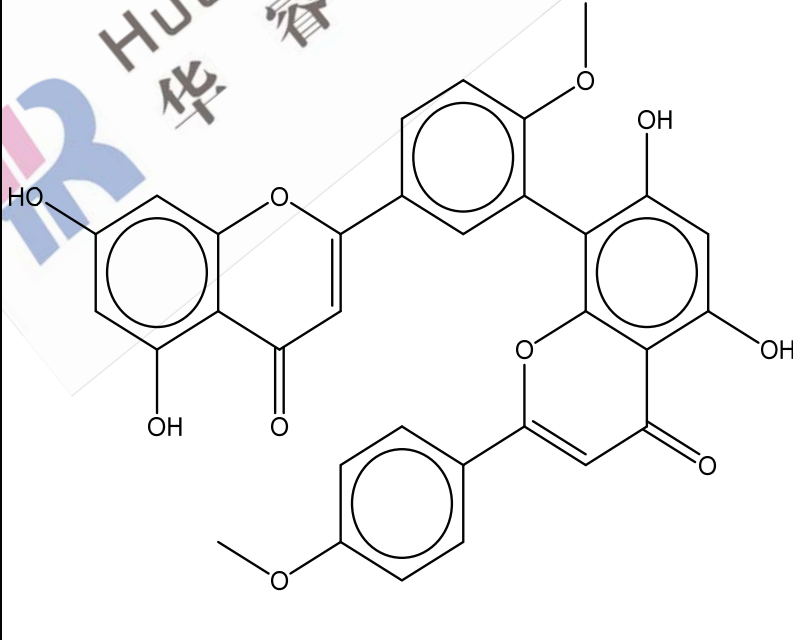
Compound Name	CAS	Mol Formula	Mol Weight	Exact Mass	STRUCTURE
Kushenol A	99217-63-7	C ₂₅ H ₂₈ O ₅	408.49	408.19	
Kushenol I	99119-69-4	C ₂₆ H ₃₀ O ₇	454.51	454.20	

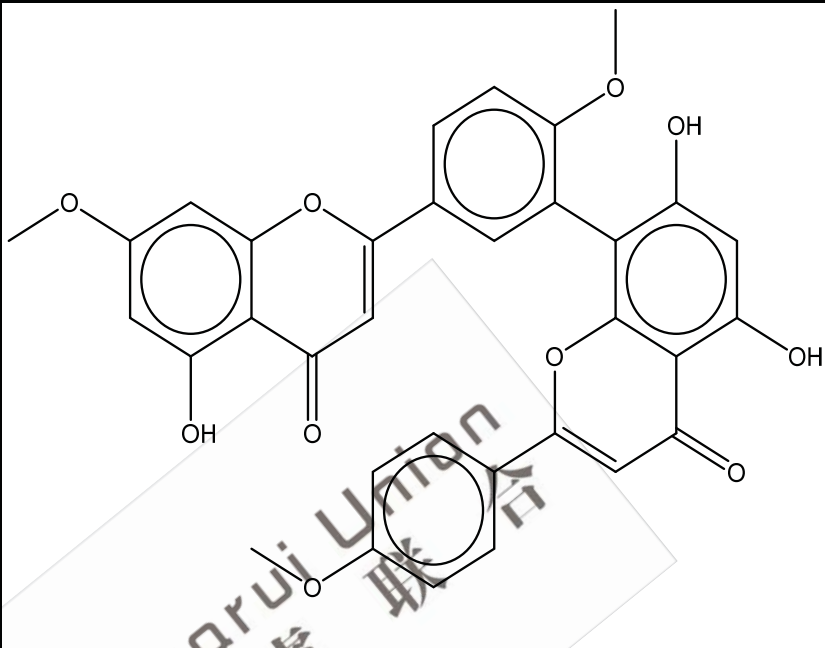
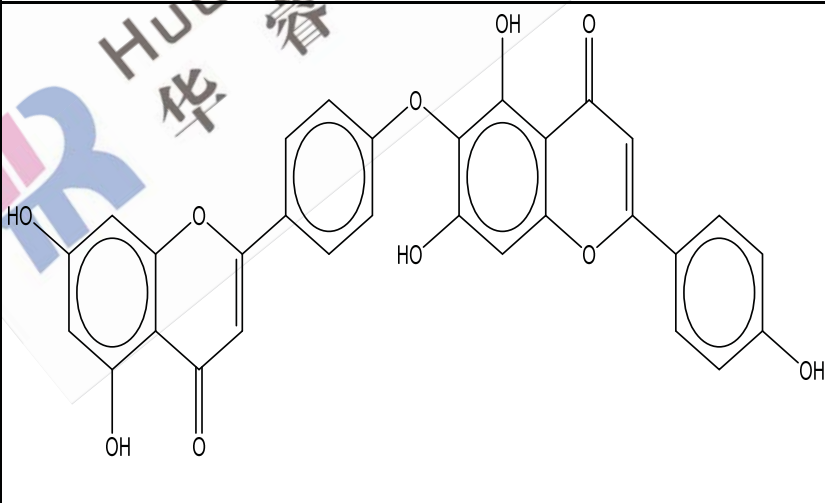
Kushenol N	102490- 65-3	C ₂₆ H ₃₀ O 7	454.51	454.20	 The chemical structure of Kushenol N is a complex polycyclic molecule. It features a central benzene ring with a methoxy group (-OCH₃) at the 1-position and a hydroxyl group (-OH) at the 3-position. This benzene ring is fused to a six-membered ring containing a ketone group (=O) at the 4-position and a hydroxyl group (-OH) at the 5-position. A side chain is attached to the 2-position of the central benzene ring, consisting of a methylene group, a chiral center (marked with a wedge bond to a methyl group), another methylene group, and a terminal isopentenyl group (-CH₂-CH=C(CH₃)₂). Additionally, there is a 3,4-dihydroxyphenyl group attached to the side chain via a dashed bond.
Kurarion e	34981-26- 5	C ₂₆ H ₃₀ O 6	438.51	438.20	 The chemical structure of Kurarion e is very similar to Kushenol N. It has the same core polycyclic system: a central benzene ring with a methoxy group (-OCH₃) at the 1-position and a hydroxyl group (-OH) at the 3-position, fused to a six-membered ring with a ketone group (=O) at the 4-position and a hydroxyl group (-OH) at the 5-position. The side chain is also identical, featuring a methylene group, a chiral center (wedge bond to a methyl group), another methylene group, and a terminal isopentenyl group (-CH₂-CH=C(CH₃)₂). However, the 3,4-dihydroxyphenyl group is attached to the side chain via a solid bond instead of a dashed bond as in Kushenol N.

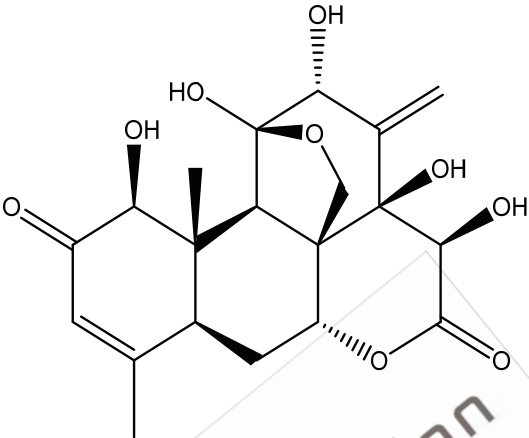
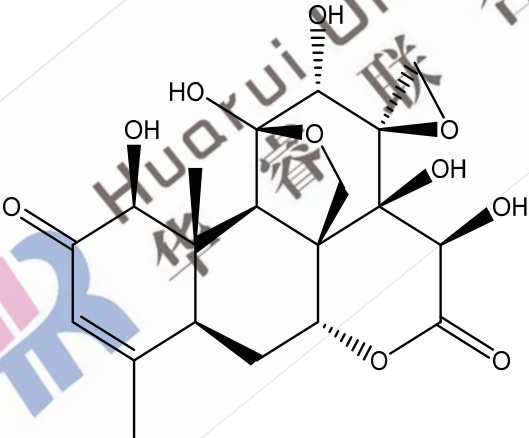
Isokurarinone	97938-31-3	C ₂₆ H ₃₀ O ₆	438.51	438.20	
2'-Methoxykurarinone	270249-38-2	C ₂₇ H ₃₂ O ₆	452.54	452.22	

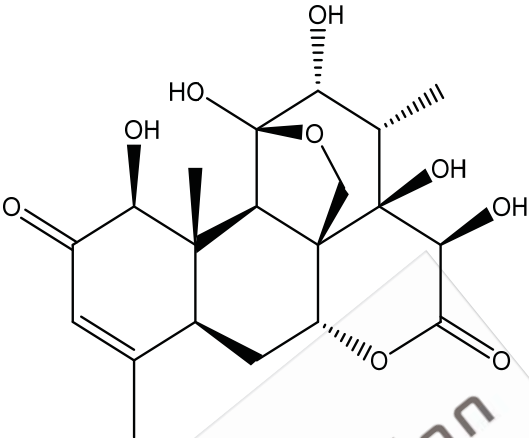
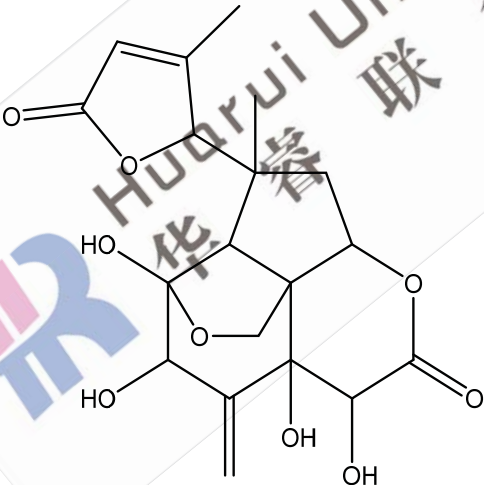
Sophoraflavanone G	97938-30-2	C ₂₅ H ₂₈ O ₆	424.49	424.19	
Kuraridine	34981-25-4	C ₂₆ H ₃₀ O ₆	438.51	438.20	

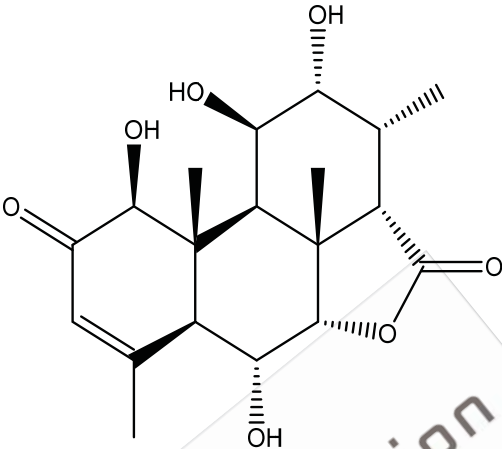
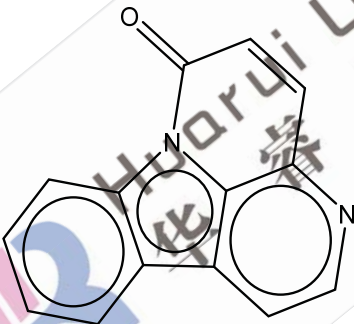
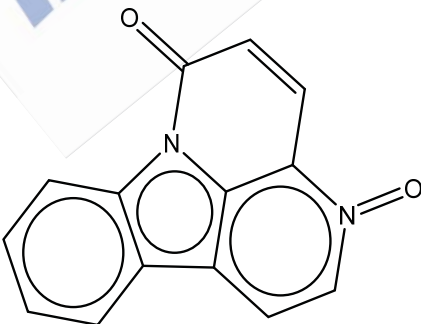
dl-Maackiain	19908-48-6	C ₁₆ H ₁₂ O ₅	284.26	284.07	
Ginkgetin	481-46-9	C ₃₂ H ₂₂ O ₁₀	566.51	566.12	

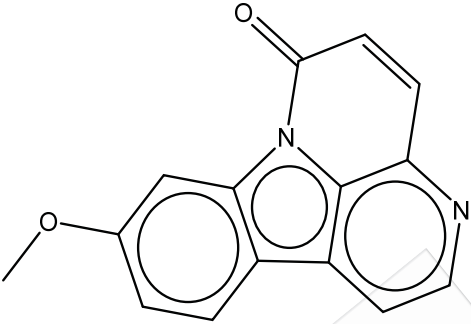
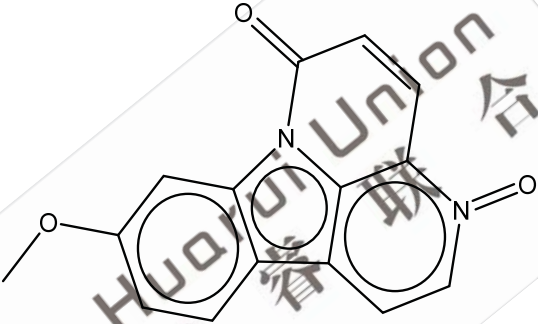
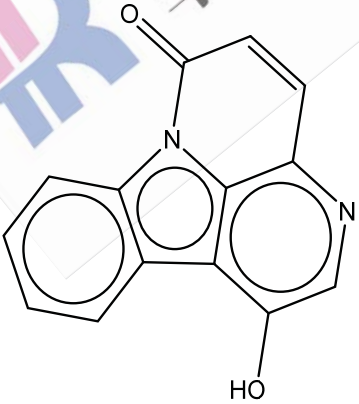
Bilobetin	521-32-4	C ₃₁ H ₂₀ O ₁₀	552.48	552.11	
Isoginkgetin	548-19-6	C ₃₂ H ₂₂ O ₁₀	566.51	566.12	

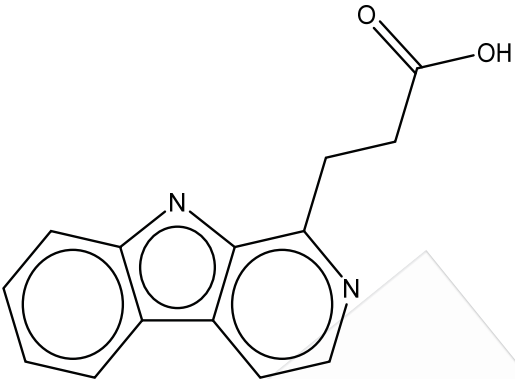
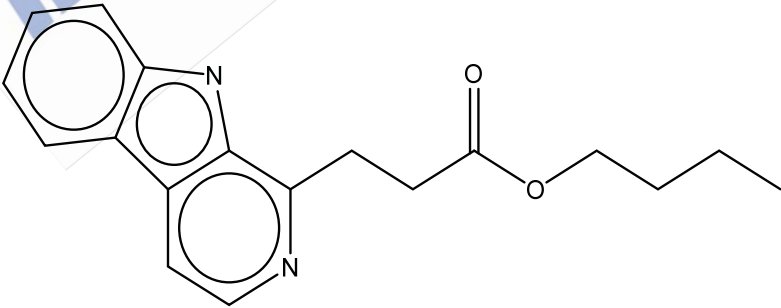
Sciadopitysin	521-34-6	C ₃₃ H ₂₄ O ₁₀	580.54	580.14	
Hinokiflavone	19202-36-9	C ₃₀ H ₁₈ O ₁₀	538.46	538.09	

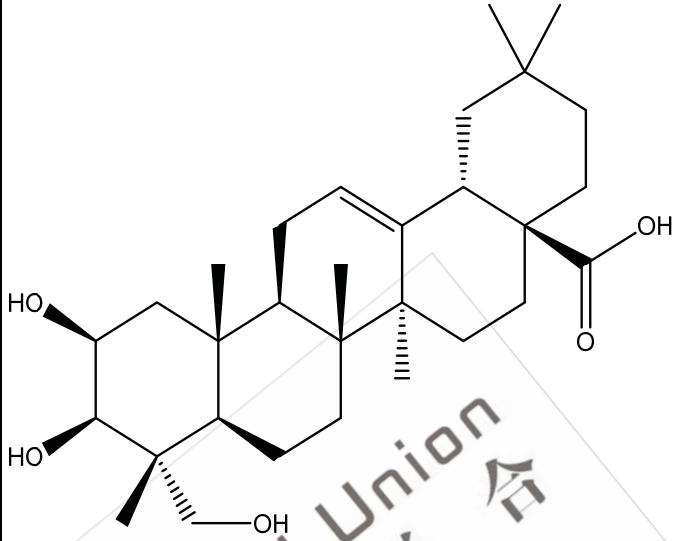
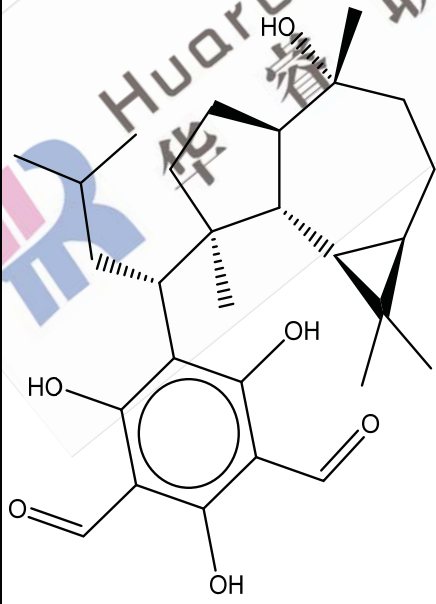
Eurycomanone	84633-29-4	C ₂₀ H ₂₄ O ₉	408.40	408.14	
Pasakbumin B	138809-10-6	C ₂₀ H ₂₄ O ₁₀	424.40	424.14	

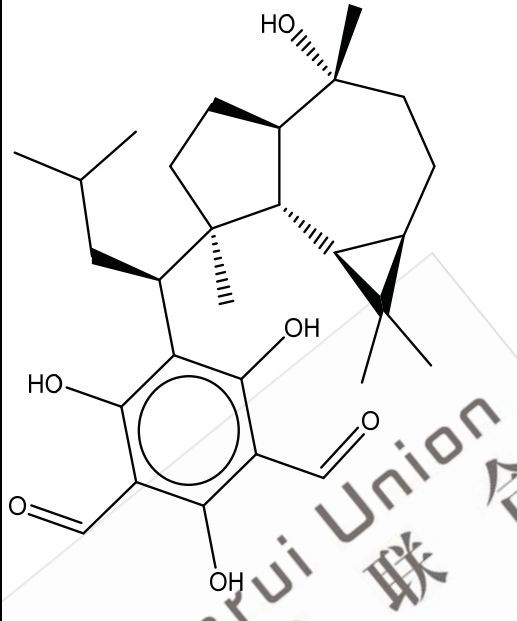
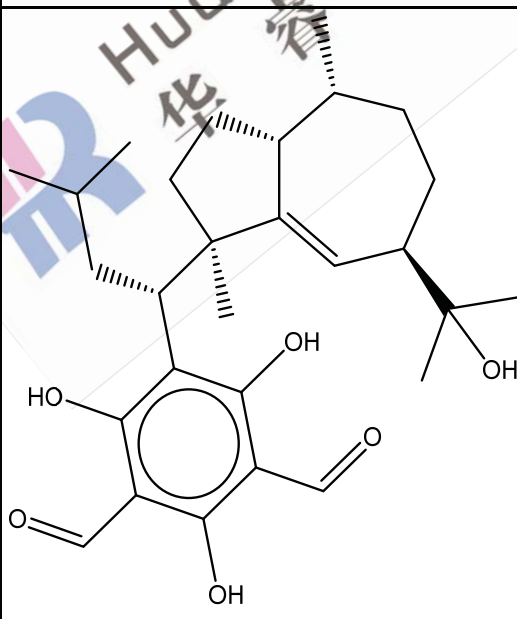
Pasakbumin C	129587-06-0	C ₂₀ H ₂₆ O ₉	410.42	410.16	
Eurylactone B	149180-47-2	C ₁₉ H ₂₂ O ₉	394.37	394.13	

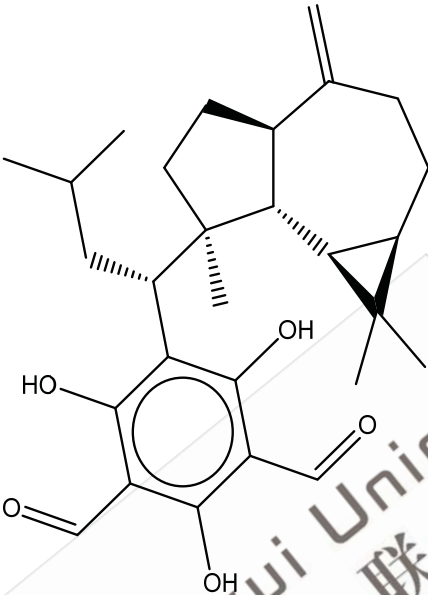
Longilactone	129587-09-3	C ₁₉ H ₂₆ O ₇	366.41	366.17	
Canthin-6-one	479-43-6	C ₁₄ H ₈ N ₂ O	220.23	220.06	
Canthin-6-one N-oxide	60755-87-5	C ₁₄ H ₈ N ₂ O ₂	236.23	236.06	

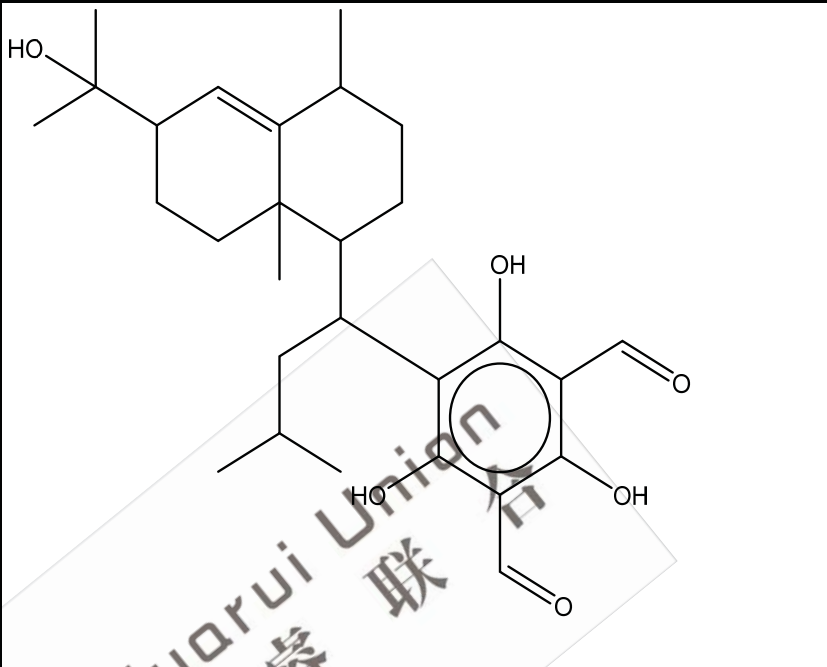
9-Methoxycanthin-6-one	74991-91-6	C ₁₅ H ₁₀ N ₂ O ₂	250.25	250.07	
9-Methoxycanthin-6-one N-oxide	137739-74-3	C ₁₅ H ₁₀ N ₂ O ₃	266.25	266.07	
1-Hydroxycanthin-6-one	80787-59-3	C ₁₄ H ₈ N ₂ O ₂	236.23	236.06	

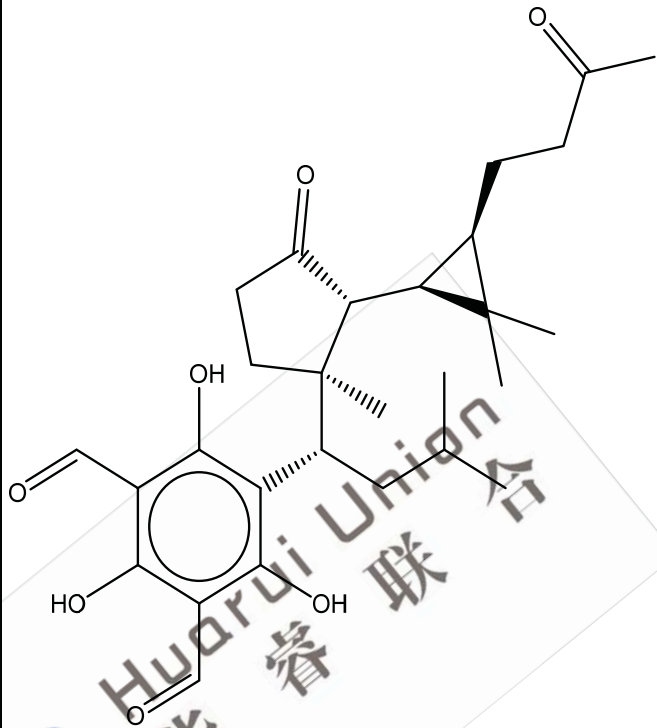
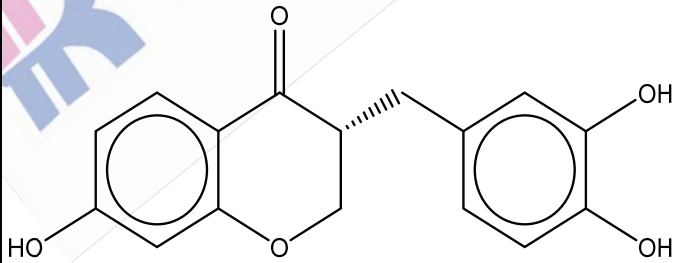
beta-Carboline-1-propionic acid	89915-39-9	C ₁₄ H ₁₂ N ₂ O ₂	240.26	240.09	
7-Methoxy-beta-carboline-1-propionic acid	137756-13-9	C ₁₅ H ₁₄ N ₂ O ₃	270.28	270.10	
Novel	/	C ₁₈ H ₂₀ N ₂ O ₂	296.36	296.15	

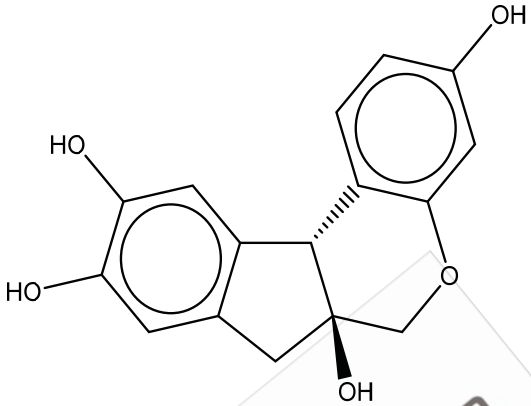
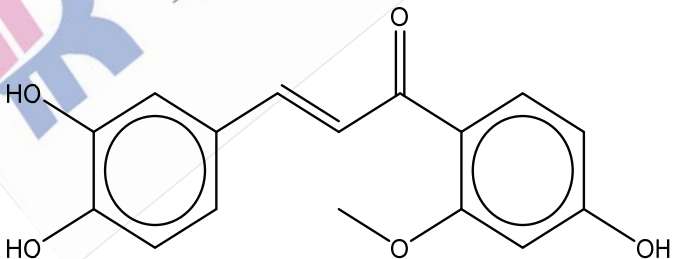
Bayogenin	6989-24-8	C ₃₀ H ₄₈ O ₅	488.70	488.35	
Macrocarpal A	132951-90-7	C ₂₈ H ₄₀ O ₆	472.61	472.28	

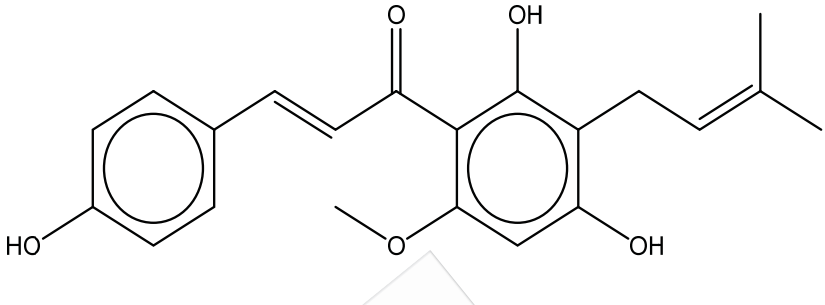
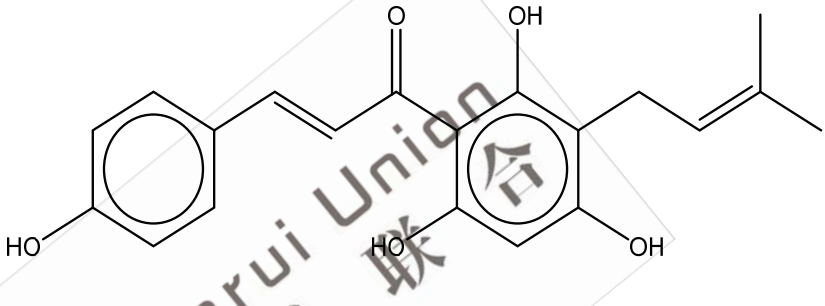
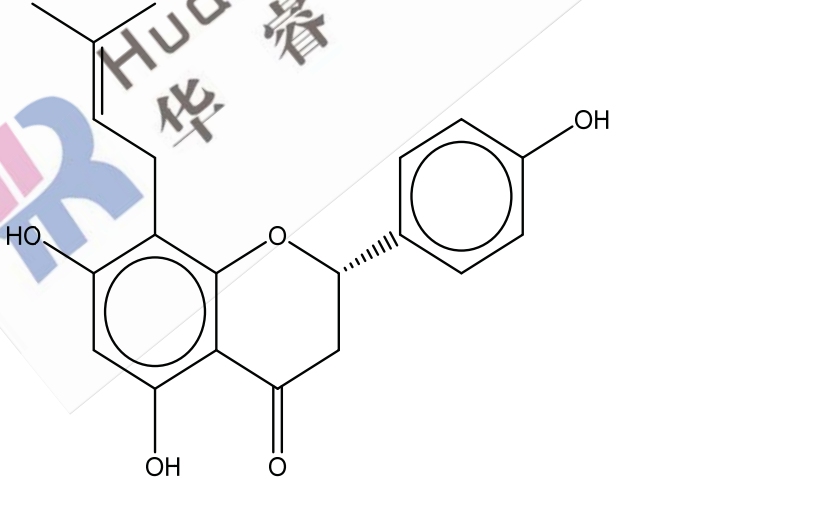
Macrocar pal B	142698- 60-0	C ₂₈ H ₄₀ O 6	472.61	472.28	 Chemical structure of Macrocarpal B, a complex polycyclic molecule. It features a central benzene ring with three hydroxyl groups and two aldehyde groups. This ring is substituted with a large, complex side chain containing multiple rings, including a cyclopropane ring, and several hydroxyl groups. Stereochemistry is indicated with wedges and dashes.
Macrocar pal D	142647- 71-0	C ₂₈ H ₄₀ O 6	472.61	472.28	 Chemical structure of Macrocarpal D, a complex polycyclic molecule. It features a central benzene ring with three hydroxyl groups and two aldehyde groups. This ring is substituted with a large, complex side chain containing multiple rings, including a cyclopropane ring, and several hydroxyl groups. Stereochemistry is indicated with wedges and dashes.

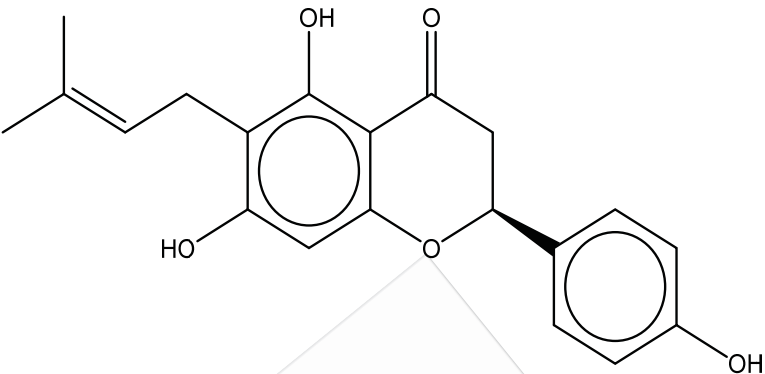
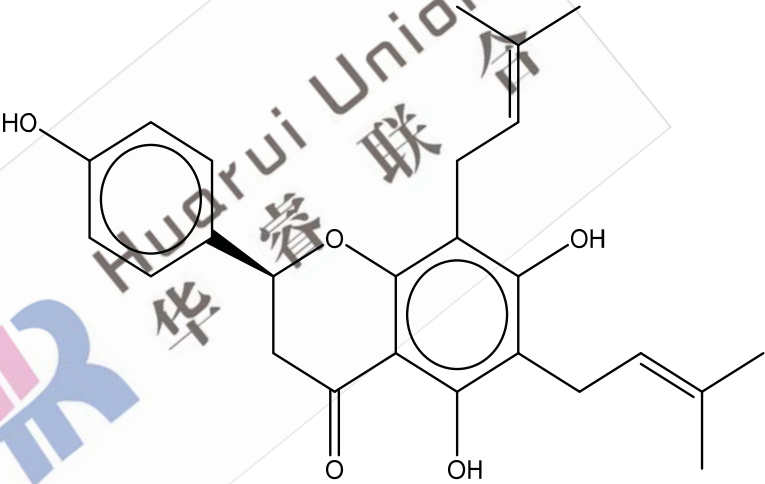
Macrocar pal C/G	145416- 92- 8/142628- 53-3	C ₂₈ H ₃₈ O 5	454.60	454.27	
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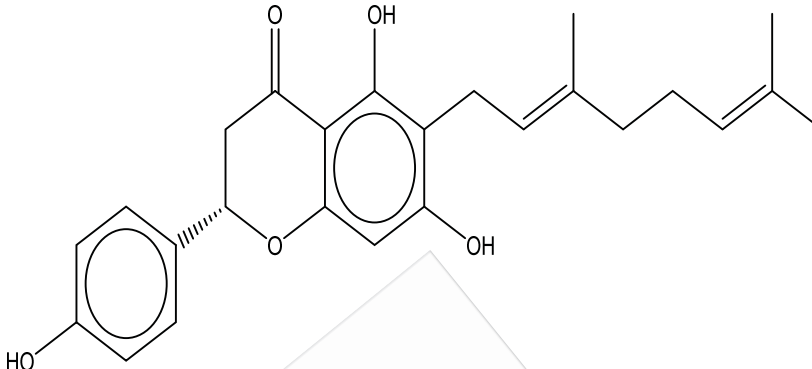
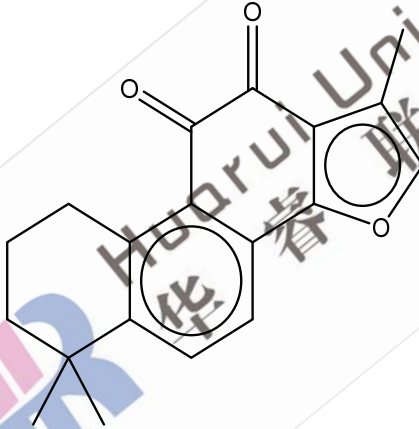
Macrocar pal E	142628- 54-4	C ₂₈ H ₄₀ O 6	472.61	472.28	 The chemical structure of Macrocarpal E is a complex polycyclic molecule. It features a central benzene ring substituted with two formyl groups (-CHO) at the 1 and 3 positions, and two hydroxyl groups (-OH) at the 2 and 4 positions. A branched alkyl chain is attached to the benzene ring at the 5-position. This chain includes a cyclohexene ring fused to a cyclohexane ring, which is further substituted with a hydroxyl group and a methyl group. The entire molecule is shown in a skeletal structure format.
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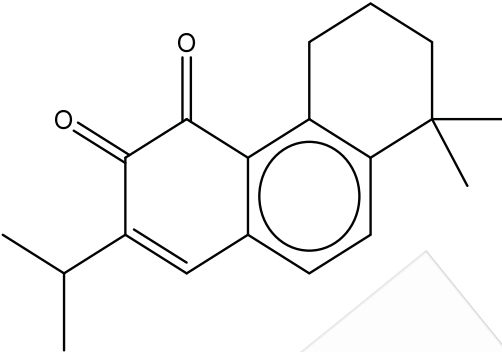
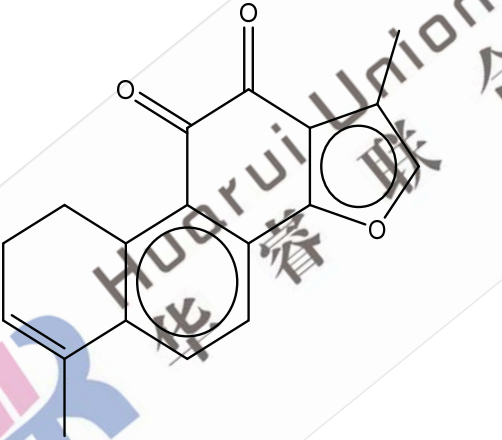
Macrocar pal N	172617- 99-1	C ₂₈ H ₃₈ O 7	486.60	486.26	
3- Deoxysap panone B	102067- 88-9	C ₁₆ H ₁₄ O 5	286.28	286.08	

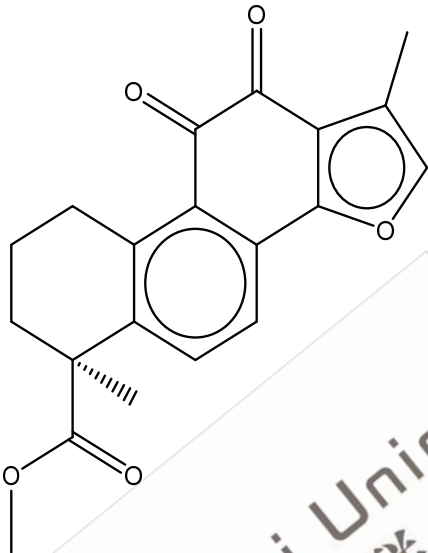
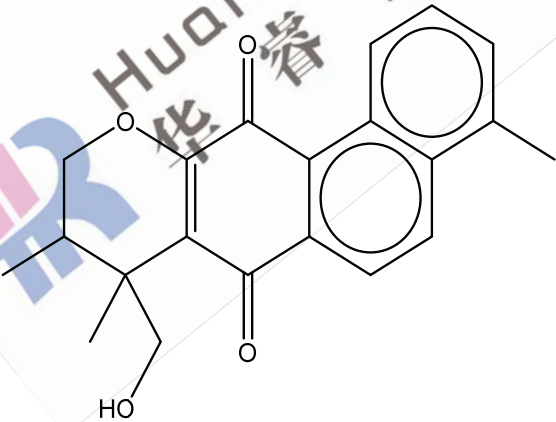
Brazilin	474-07-7	C ₁₆ H ₁₄ O ₅	286.28	286.08	
Sappanone A	102067-84-5	C ₁₆ H ₁₂ O ₅	284.26	284.07	
Sappanchalcone	94344-54-4	C ₁₆ H ₁₄ O ₅	286.28	286.08	

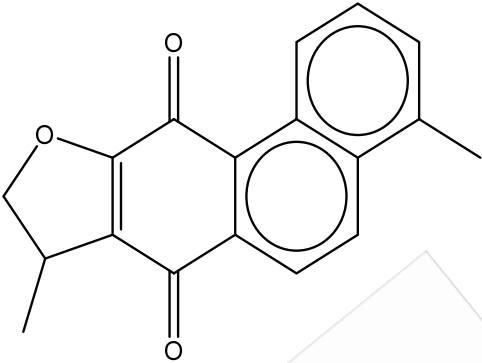
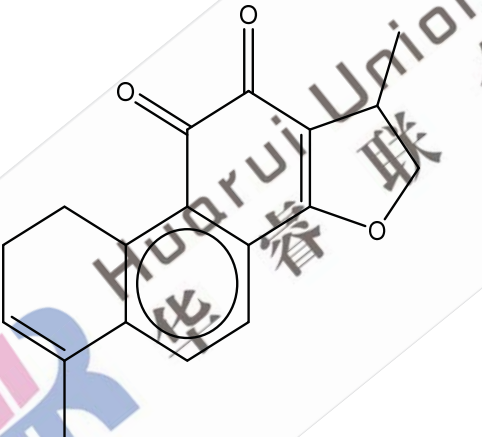
Xanthohumol	6754-58-1	C ₂₁ H ₂₂ O ₅	354.40	354.15	
Desmethoxyxanthohumol	115063-39-3	C ₂₀ H ₂₀ O ₅	340.37	340.13	
8-Prenylnaringenin	53846-50-7	C ₂₀ H ₂₀ O ₅	340.37	340.13	

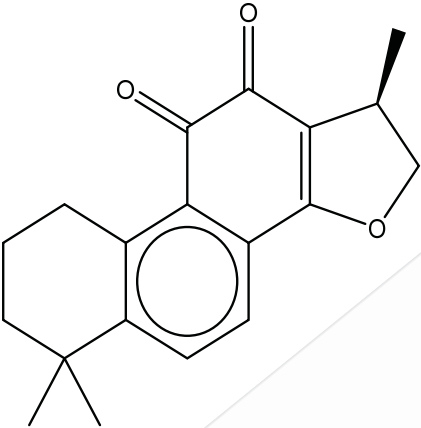
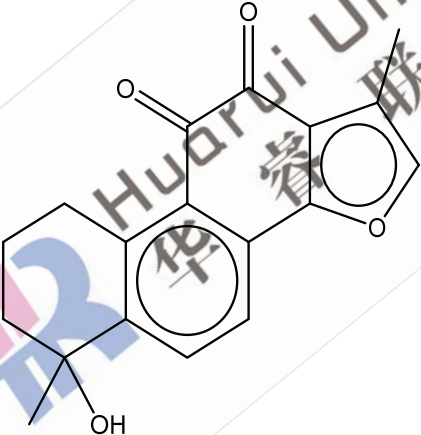
6-Prenylnaringenin	68236-13-5	C ₂₀ H ₂₀ O ₅	340.37	340.13	 The structure of 6-Prenylnaringenin consists of a flavanone core. The A-ring has a ketone at C4 and a hydroxyl group at C5. The C6 position is substituted with a prenyl chain (3-methylbut-3-en-1-yl). The C7 position is linked via an ether bridge to a phenyl ring that has a hydroxyl group at the para position (C4).
6,8-Diprenylnaringenin	68236-11-3	C ₂₅ H ₂₈ O ₅	408.49	408.19	 The structure of 6,8-Diprenylnaringenin features a flavanone core with hydroxyl groups at C5 and C7. Both the C6 and C8 positions are substituted with prenyl chains (3-methylbut-3-en-1-yl). The C7 position is linked via an ether bridge to a phenyl ring with a hydroxyl group at the para position (C4).

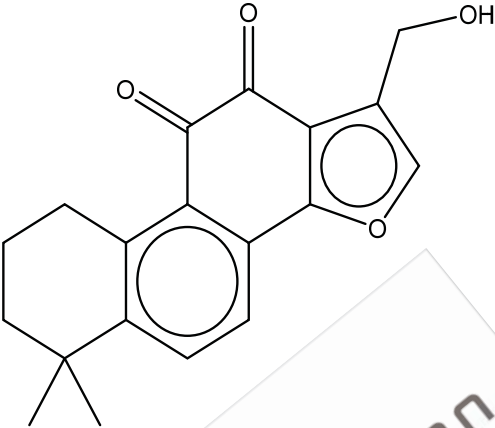
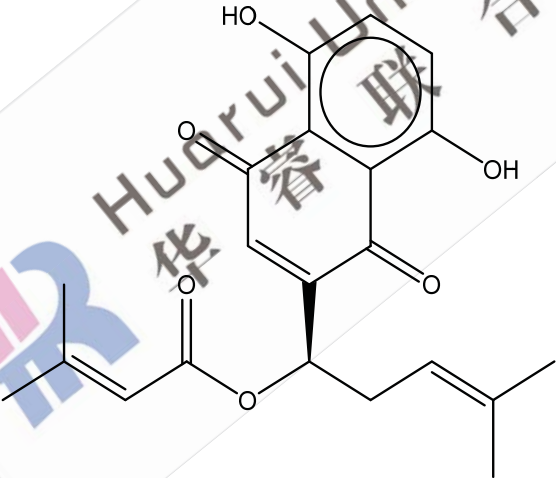
6-Geranylnaringenin	97126-57-3	C ₂₅ H ₂₈ O ₅	408.49	408.19	
Tanshinone II A	568-72-9	C ₁₉ H ₁₈ O ₃	294.34	294.13	

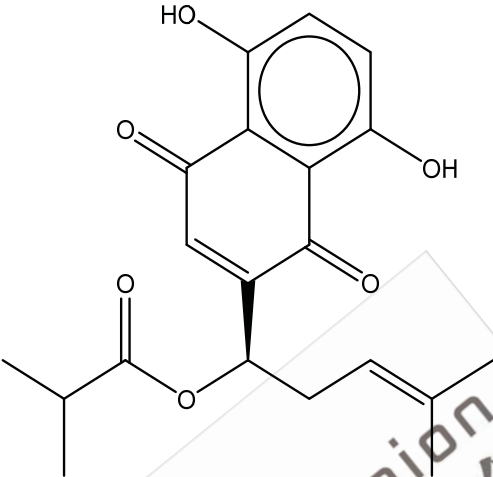
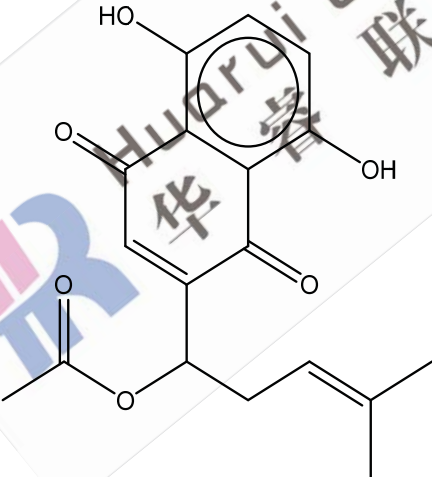
Miltirone	27210-57-7	C ₁₉ H ₂₂ O ₂	282.38	282.16	
1,2-Dihydrota nshinone I	77769-21-2	C ₁₈ H ₁₄ O ₃	278.30	278.09	

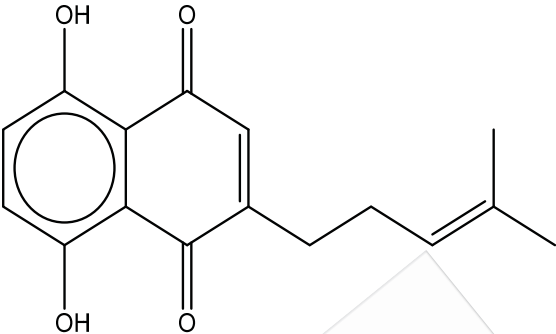
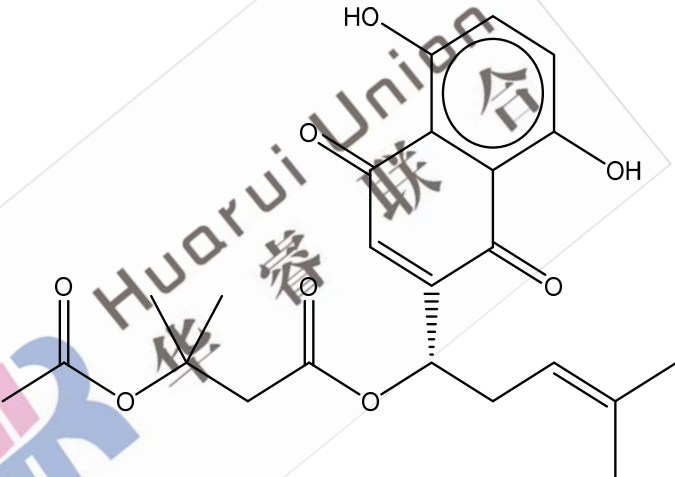
Methyl tanshinon ate	18887-19- 9	C ₂₀ H ₁₈ O 5	338.35	338.12	
Danshenx inkun D	98873-76- 8	C ₂₁ H ₂₀ O 4	336.38	336.14	

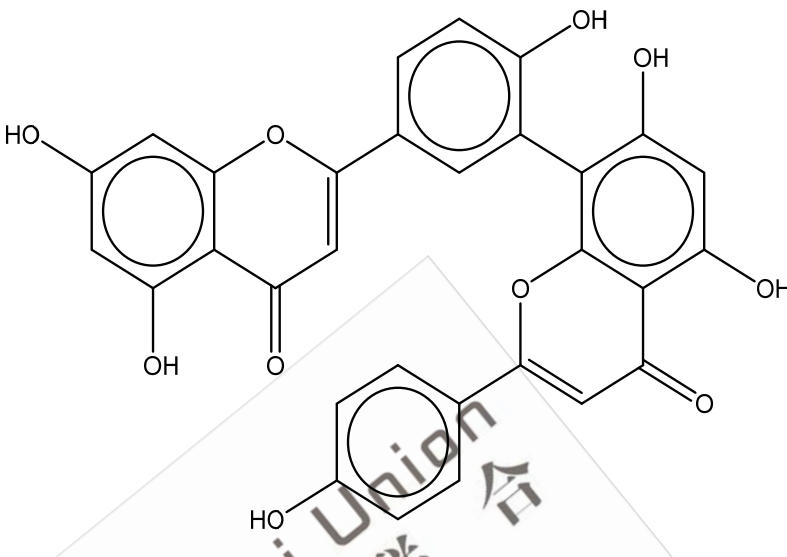
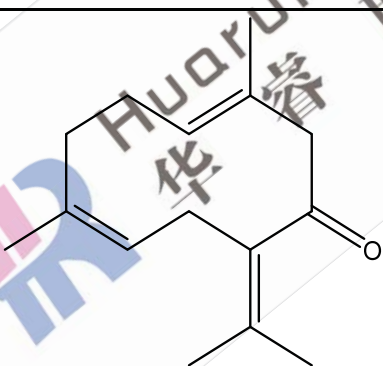
Dihydroisotanshinone I	20958-18-3	C ₁₈ H ₁₄ O ₃	278.30	278.09	
1,2,5,6-Tetrahydroisotanshinone I	126979-84-8	C ₁₈ H ₁₆ O ₃	280.32	280.11	

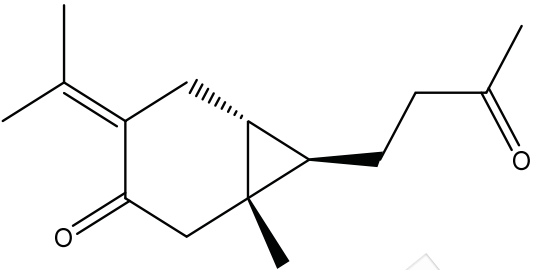
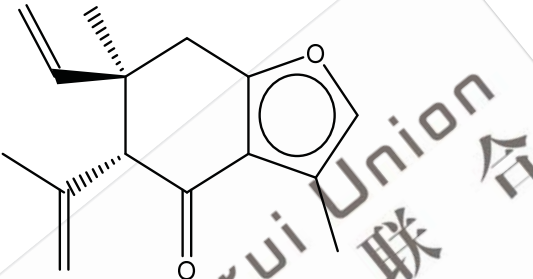
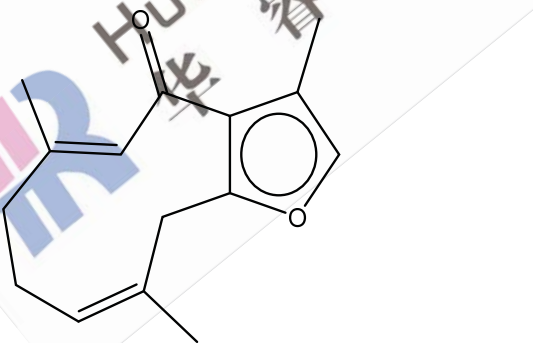
Cryptotan shinone	35825-57- 1	C ₁₉ H ₂₀ O 3	296.36	296.14	
Przewaquinone C	96839-29- 1	C ₁₈ H ₁₆ O 4	296.32	296.10	

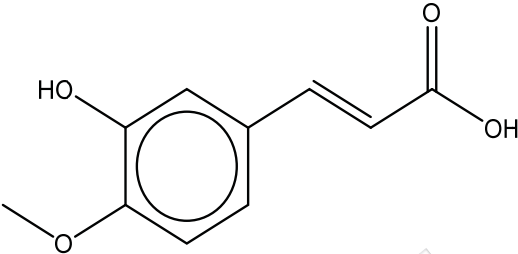
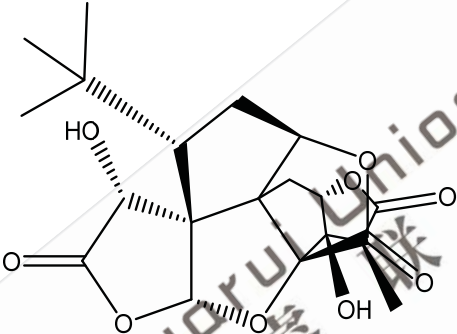
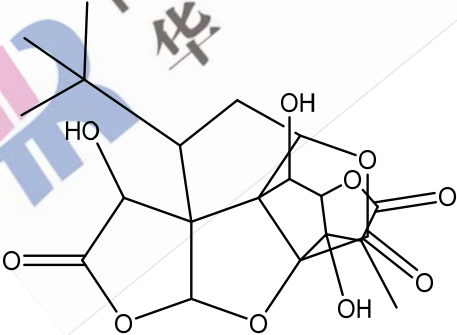
Przewaquinone A	76843-23-7	C ₁₉ H ₁₈ O ₄	310.34	310.12	
beta,beta-dimethylacrylshikonin	24502-79-2	C ₂₁ H ₂₂ O ₆	370.40	370.14	

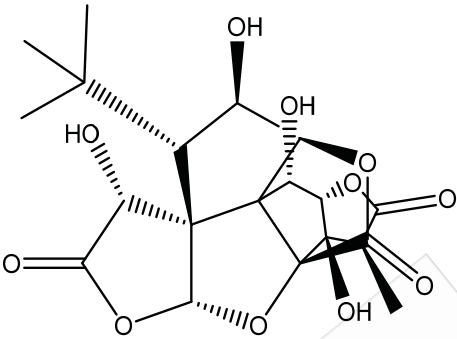
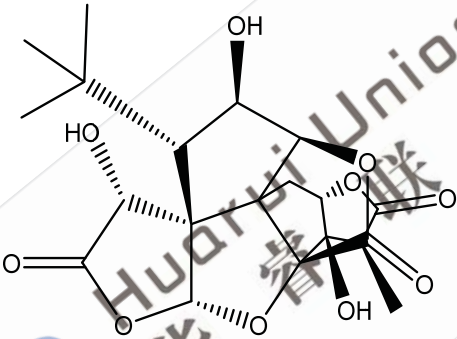
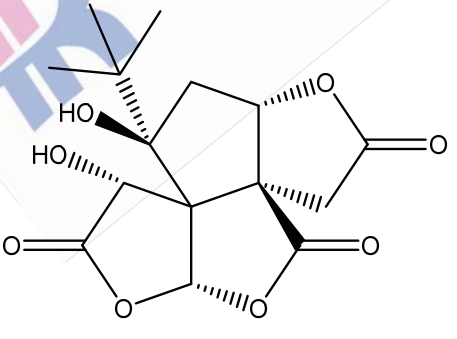
Isobutylshikonin	52438-12-7	C ₂₀ H ₂₂ O ₆	358.39	358.14	
Acetylshikonin	54984-93-9	C ₁₈ H ₁₈ O ₆	330.33	330.11	

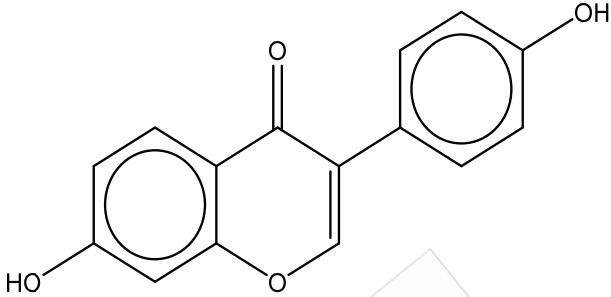
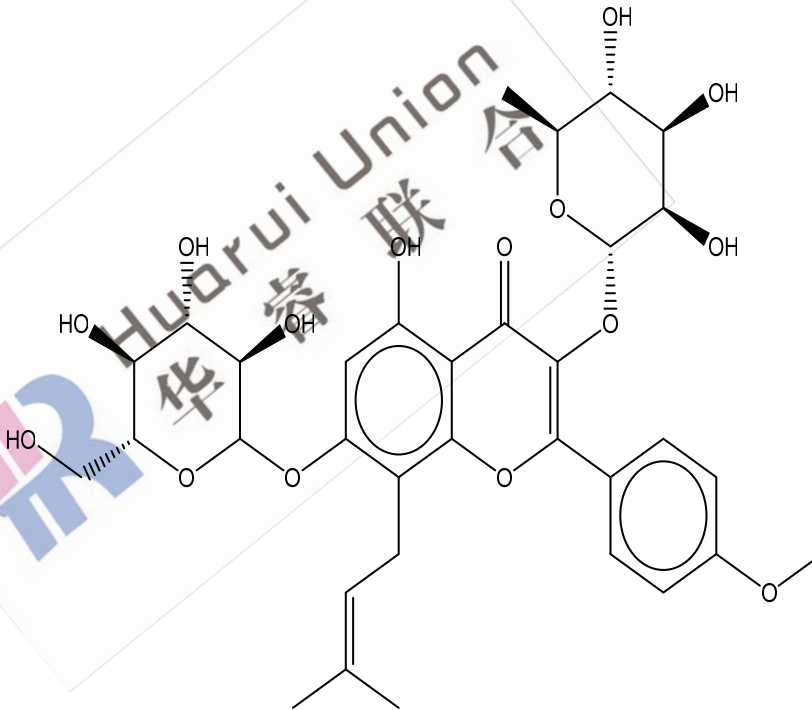
Deoxyshik onin	43043-74- 9	C ₁₆ H ₁₆ O 4	272.30	272.10	
beta- Acetoxyis ovalerylal kannin	69091-17- 4	C ₂₃ H ₂₆ O 8	430.45	430.16	

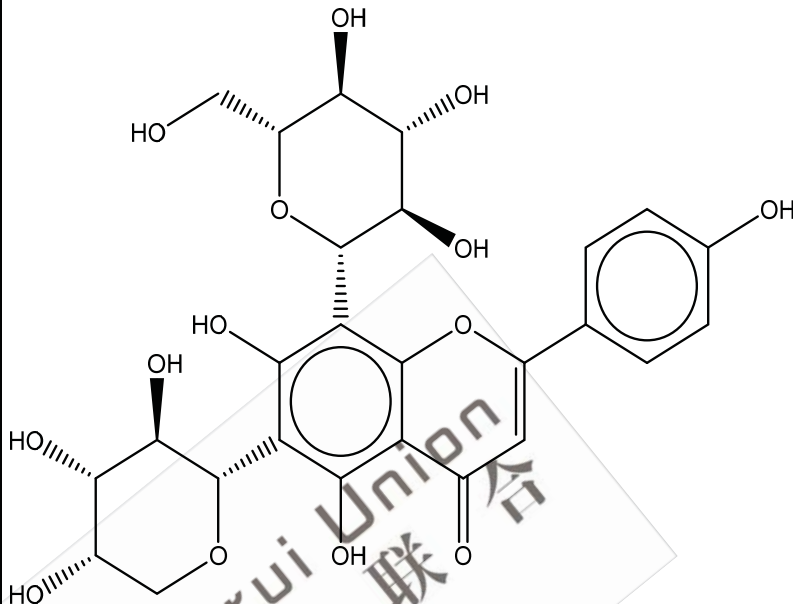
Amentoflavone	1617-53-4	C ₃₀ H ₁₈ O ₁₀	538.46	538.09	
Germacrone	6902-91-6	C ₁₅ H ₂₂ O	218.33	218.17	

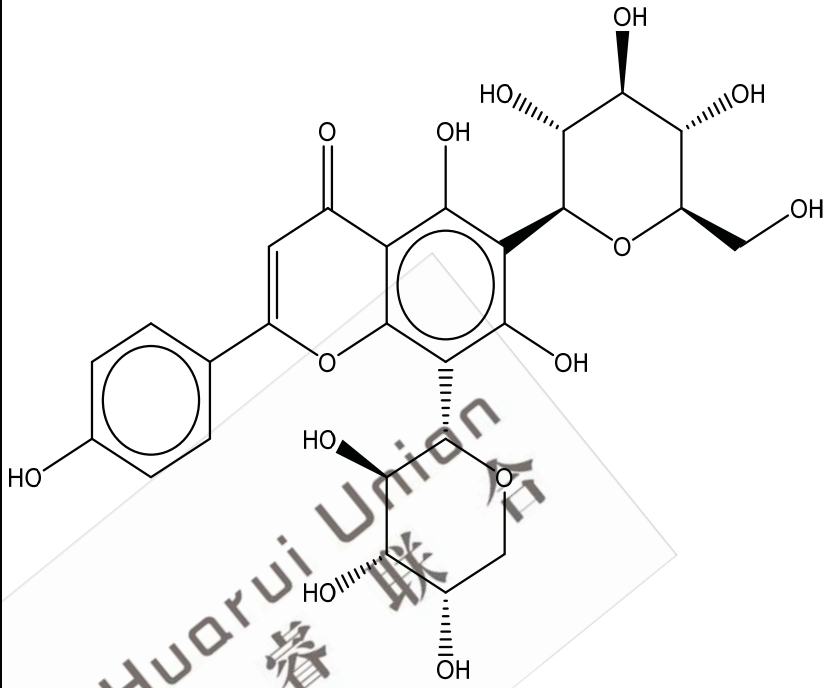
Curcumenone	100347-96-4	C ₁₅ H ₂₂ O ₂	234.33	234.16	
Curzerenone	20493-56-5	C ₁₅ H ₁₈ O ₂	230.30	230.13	
Furanodienone	24268-41-5	C ₁₅ H ₁₈ O ₂	230.30	230.13	

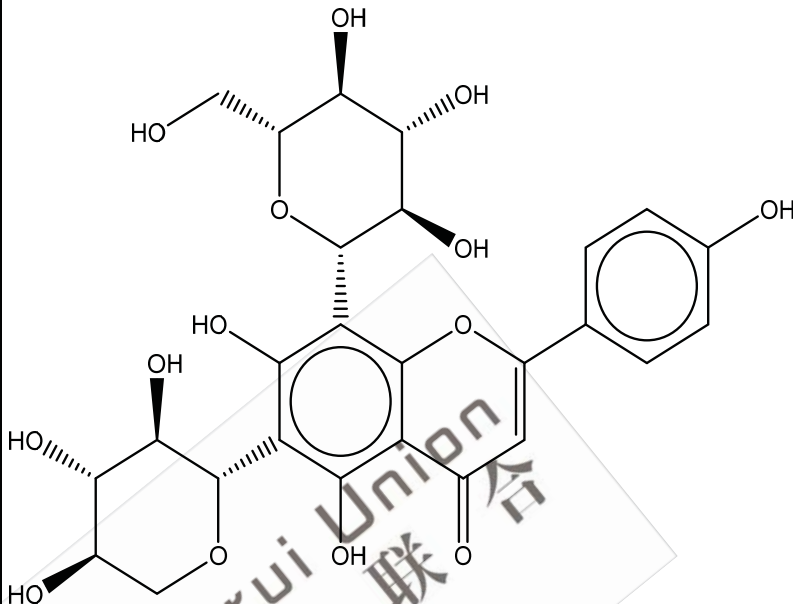
Isoferulic acid	537-73-5	C ₁₀ H ₁₀ O ₄	194.18	194.06	
Ginkgolide A	15291-75-5	C ₂₀ H ₂₄ O ₉	408.40	408.14	
Ginkgolide B	15291-77-7	C ₂₀ H ₂₄ O ₁₀	424.40	424.14	

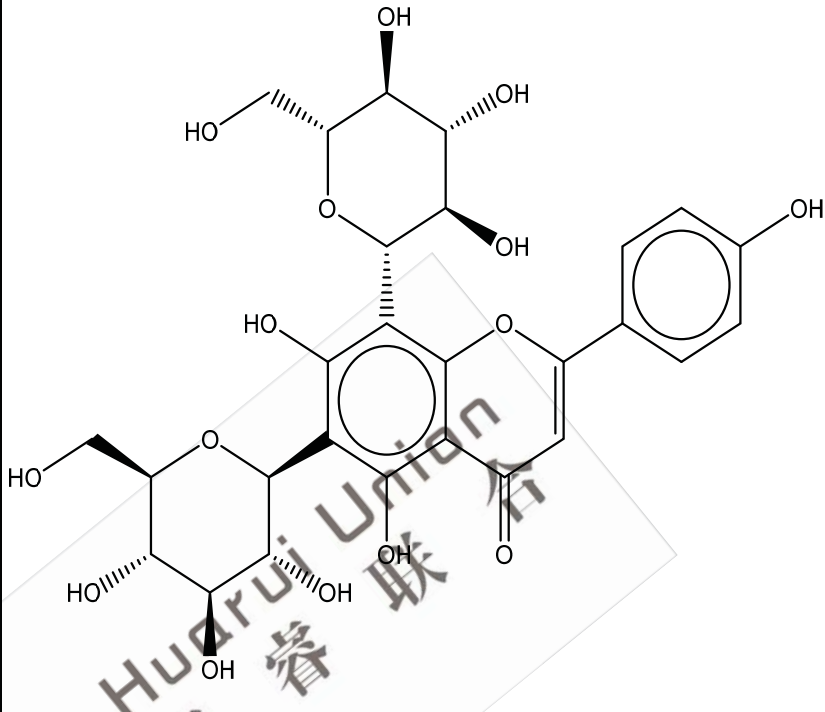
Ginkgolide C	15291-76-6	C ₂₀ H ₂₄ O ₁₁	440.40	440.13	
Ginkgolide J	107438-79-9	C ₂₀ H ₂₄ O ₁₀	424.40	424.14	
Bilobalide	33570-04-6	C ₁₅ H ₁₈ O ₈	326.30	326.10	

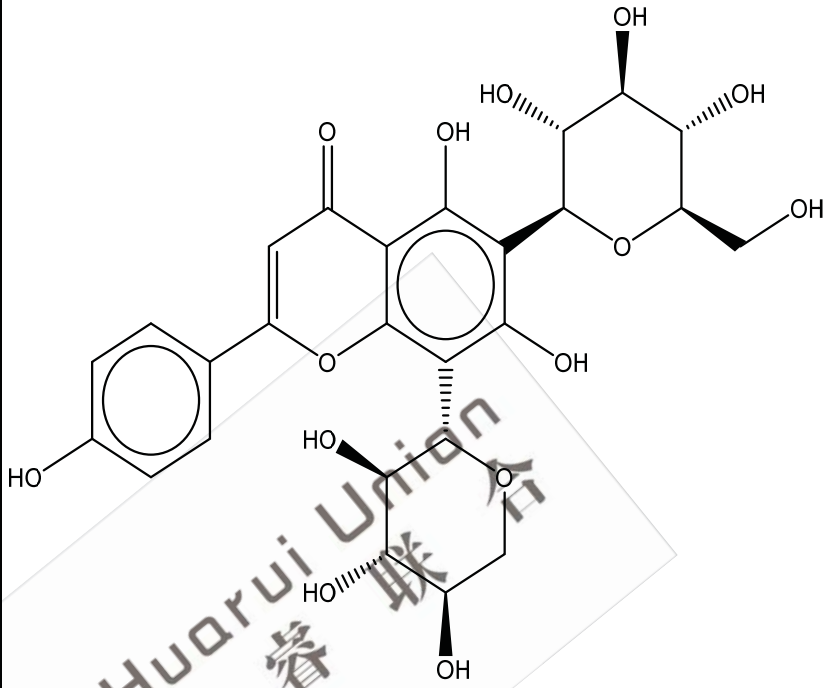
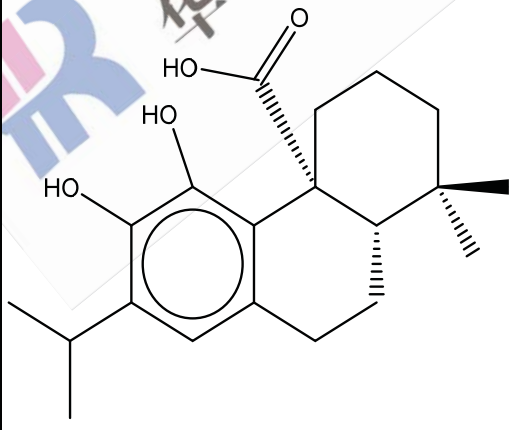
Daidzein	486-66-8	C ₁₅ H ₁₀ O ₄	254.24	254.06	
Icariin	489-32-7	C ₃₃ H ₄₀ O ₁₅	676.66	676.24	

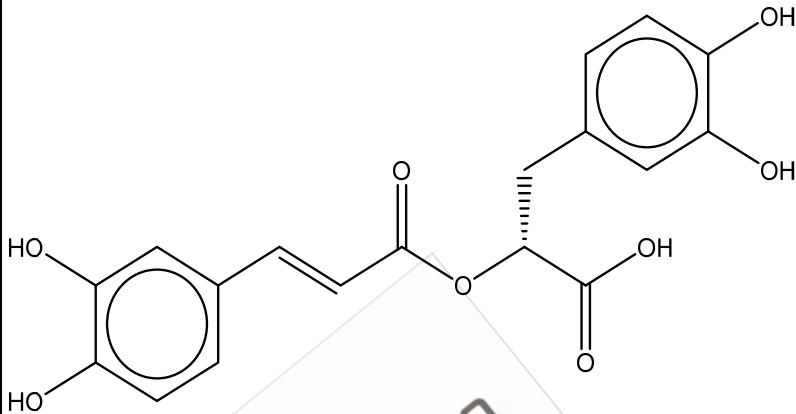
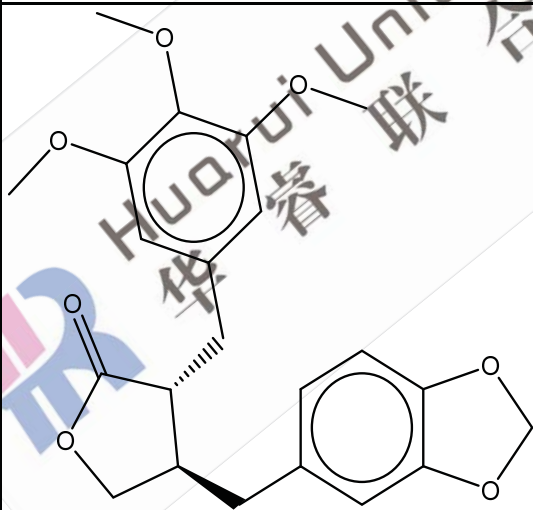
Isoschaftoside	52012-29-0	C ₂₆ H ₂₈ O ₁₄	564.49	564.15	
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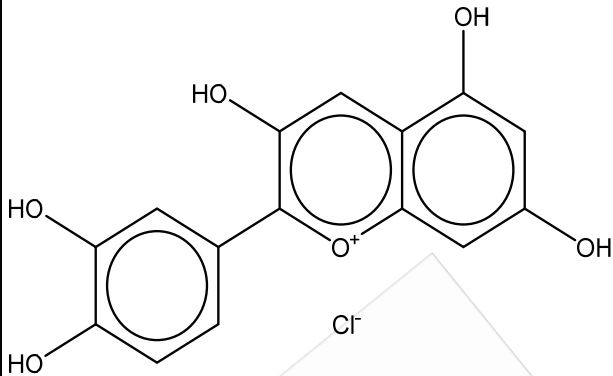
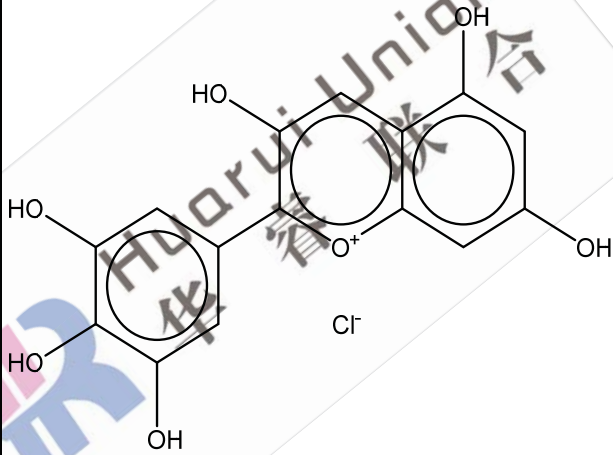
Schaftoside	51938-32-0	C ₂₆ H ₂₈ O ₁₄	564.49	564.15	
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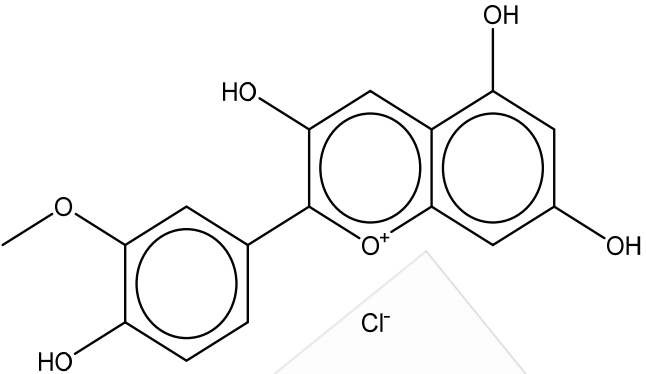
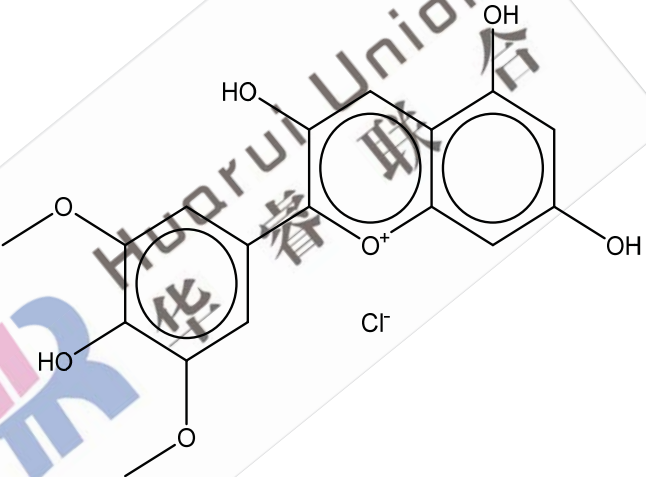
Vicenin 1	35927-38-9	C ₂₆ H ₂₈ O ₁₄	564.49	564.15	 The chemical structure of Vicenin 1 is a complex polyphenolic compound. It features a central chromane core. At the 2-position of the chromane, there is a 4-hydroxyphenyl group. At the 3-position, there is a 2,4,6-trihydroxyphenyl group. At the 6-position, there is a 2,4,6-trihydroxyphenyl group. At the 7-position, there is a 2,4,6-trihydroxyphenyl group. The structure is highly symmetrical and contains multiple hydroxyl groups, some of which are shown with stereochemistry (wedges and dashes).
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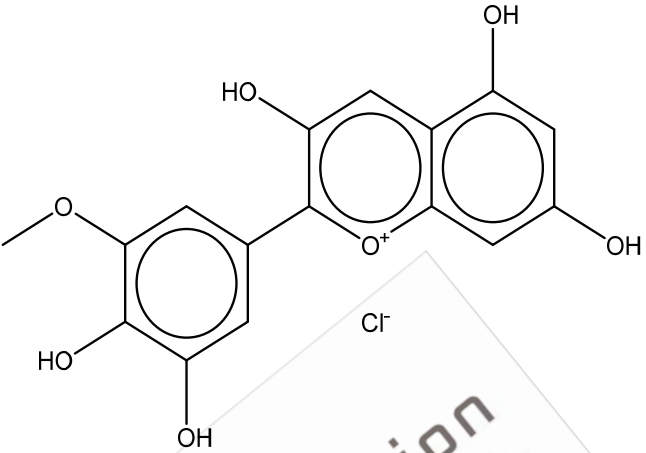
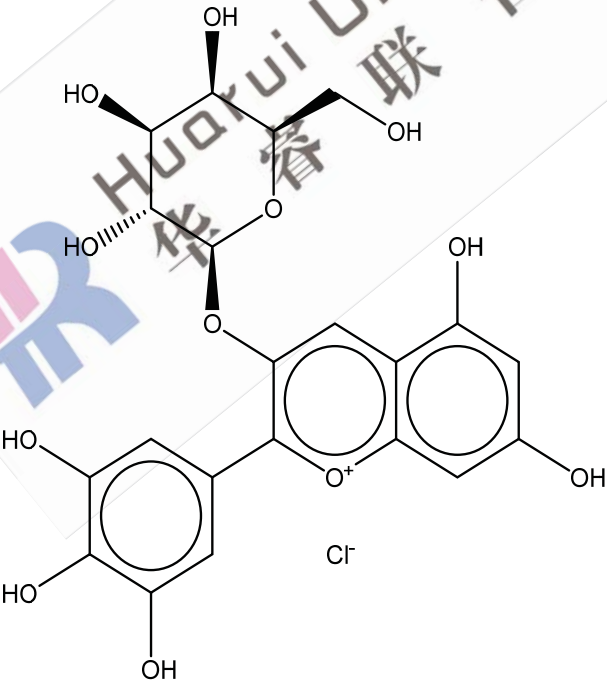
Vicenin 2	23666-13-9	C ₂₇ H ₃₀ O ₁₅	594.52	594.16	
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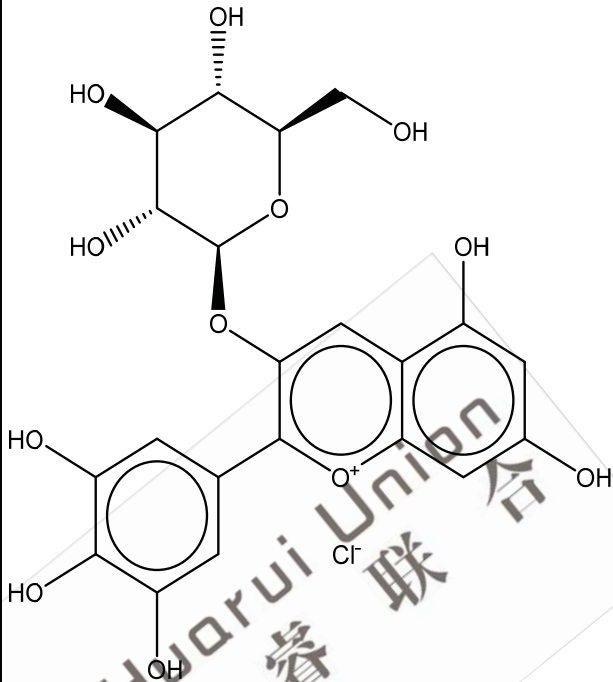
Vicenin 3	59914-91-9	C ₂₆ H ₂₈ O ₁₄	564.49	564.15	 The chemical structure of Vicenin 3 is a complex polyphenol. It features a central benzene ring with a ketone group (=O) at the top and a hydroxyl group (-OH) at the bottom. This central ring is substituted with a 4-hydroxyphenyl group on the left, a 2,4,6-trihydroxyphenyl group on the right, and a 2,4,6-trihydroxyphenyl group at the bottom. The 2,4,6-trihydroxyphenyl group at the bottom is further substituted with a 2,4,6-trihydroxyphenyl group at the bottom. The 2,4,6-trihydroxyphenyl group at the bottom is further substituted with a 2,4,6-trihydroxyphenyl group at the bottom.
Carnosic acid	3650-09-7	C ₂₀ H ₂₈ O ₄	332.43	332.20	 The chemical structure of Carnosic acid is a complex polyphenol. It features a central benzene ring with a ketone group (=O) at the top and a hydroxyl group (-OH) at the bottom. This central ring is substituted with a 4-hydroxyphenyl group on the left, a 2,4,6-trihydroxyphenyl group on the right, and a 2,4,6-trihydroxyphenyl group at the bottom. The 2,4,6-trihydroxyphenyl group at the bottom is further substituted with a 2,4,6-trihydroxyphenyl group at the bottom. The 2,4,6-trihydroxyphenyl group at the bottom is further substituted with a 2,4,6-trihydroxyphenyl group at the bottom.

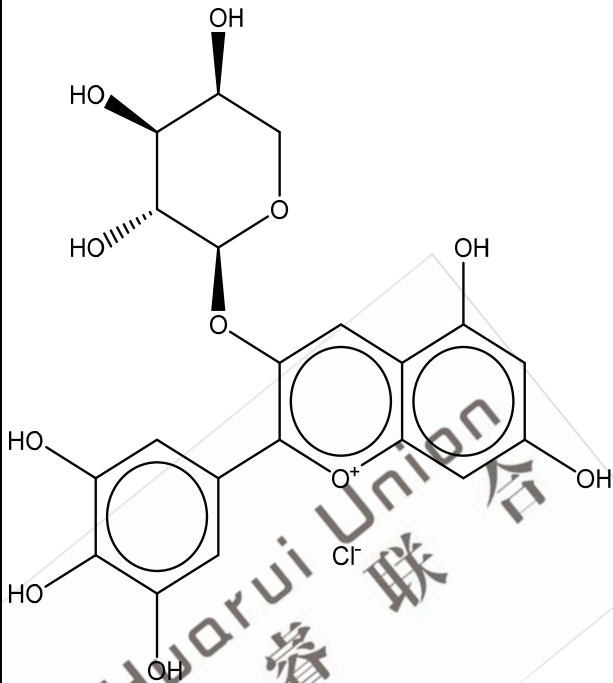
Rosmarinic acid	20283-92-5	C ₁₈ H ₁₆ O ₈	360.31	360.08	
Yatein	40456-50-6	C ₂₂ H ₂₄ O ₇	400.42	400.15	

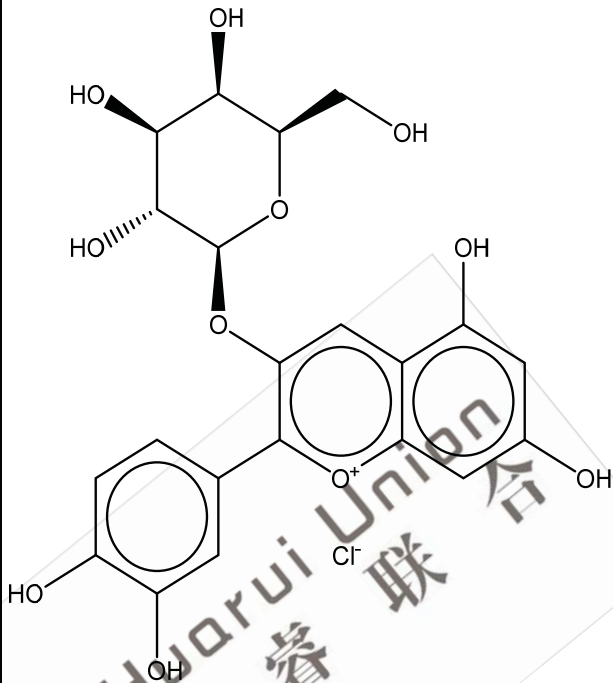
Cyanidin chloride	528-58-5	C ₁₅ H ₁₁ ClO ₆	322.70	322.02	
Delphinidin chloride	528-53-0	C ₁₅ H ₁₁ ClO ₇	338.70	338.02	

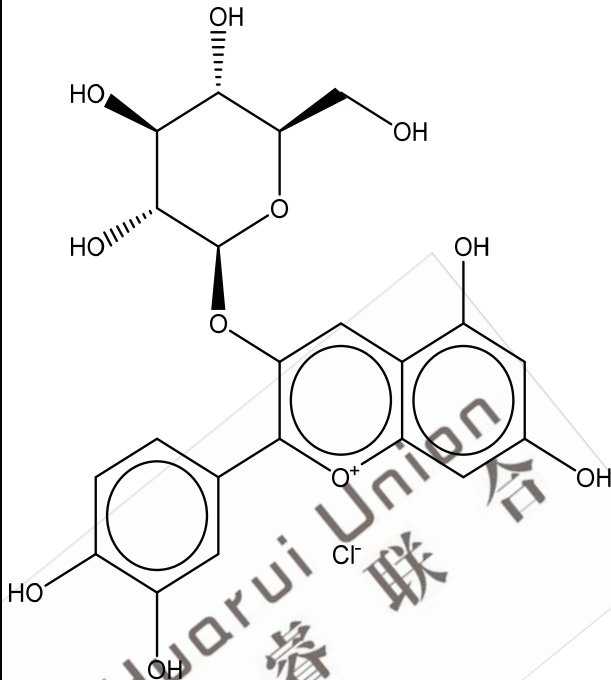
Peonidin chloride	134-01-0	C ₁₆ H ₁₃ ClO ₆	336.72	336.04	
Malvidin chloride	643-84-5	C ₁₇ H ₁₅ ClO ₇	366.75	366.05	

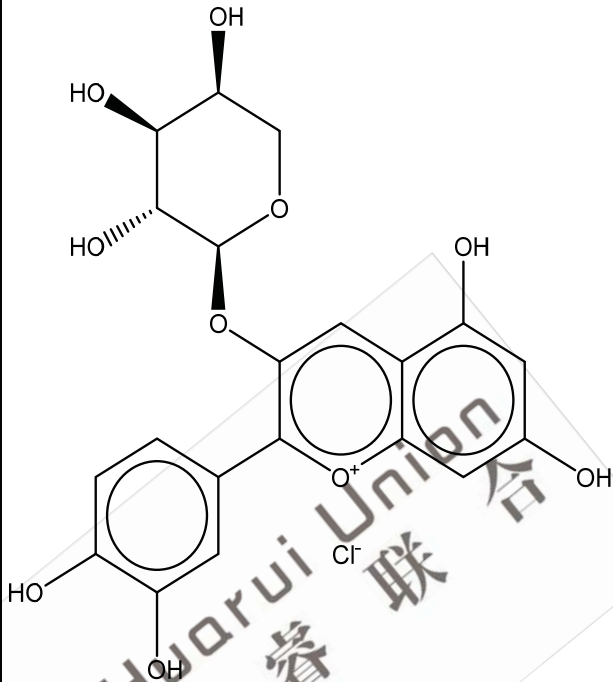
Petunidin chloride	1429-30-7	C ₁₆ H ₁₃ ClO ₇	352.72	352.03	
Delphinidin-3-O-galactoside chloride	28500-00-7	C ₂₁ H ₂₁ ClO ₁₂	500.84	500.07	

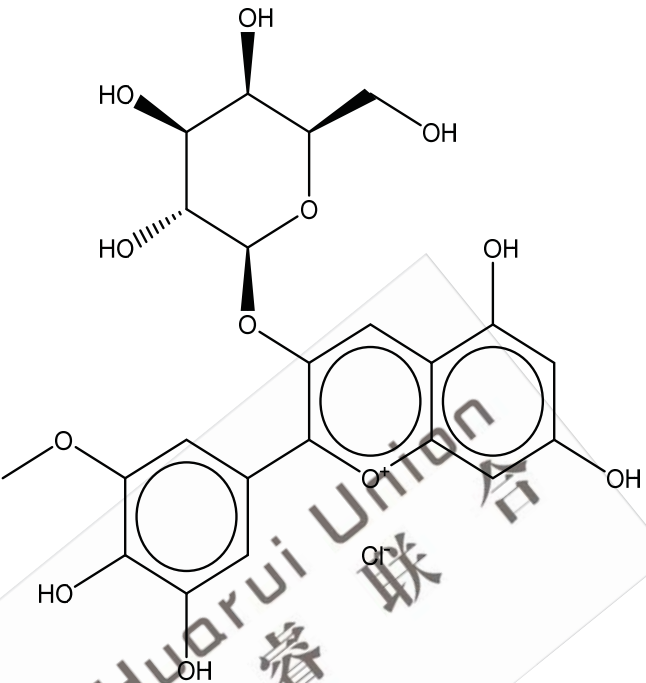
Delphinidin n-3-O- glucoside chloride	6906-38-3	C ₂₁ H ₂₁ Cl O ₁₂	500.84	500.07	
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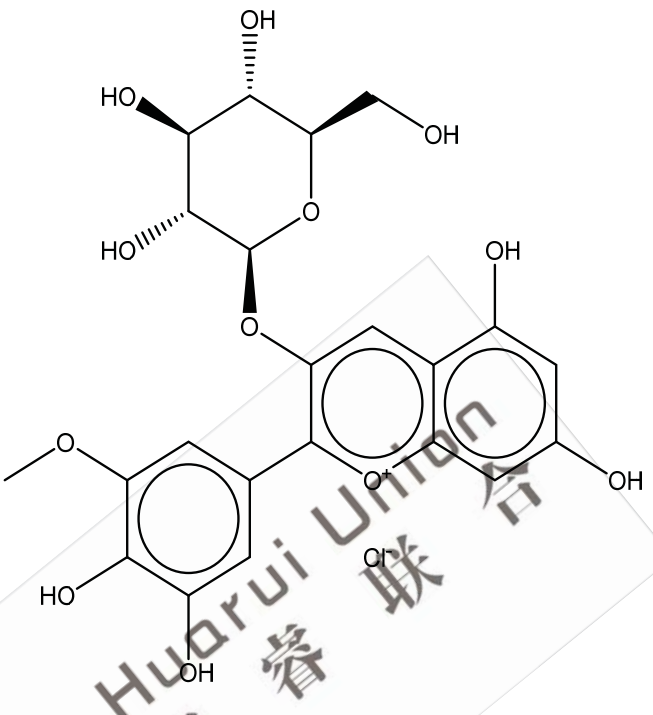
Delphinidin n-3-O- arabinoside chloride	171370- 55-1	C ₂₀ H ₁₉ Cl O ₁₁	470.81	470.06	
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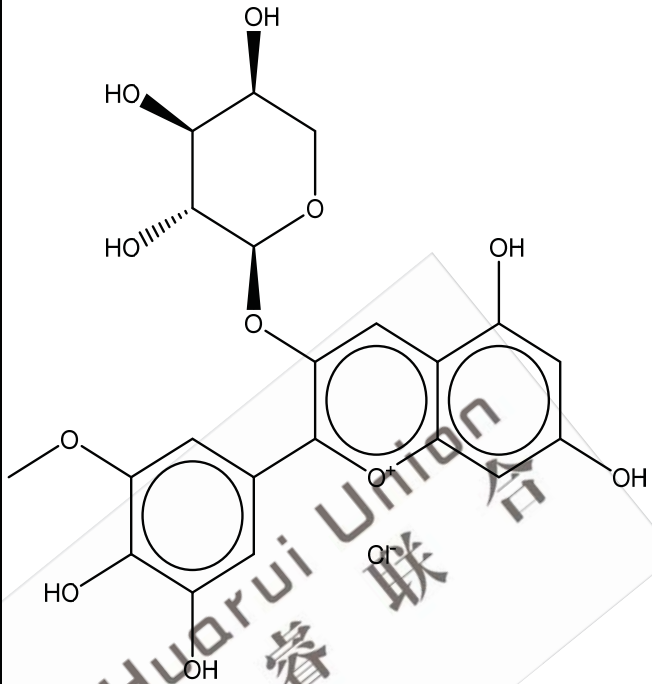
Cyanidin-3-O-galactoside chloride	27661-36-5	C ₂₁ H ₂₁ ClO ₁₁	484.84	484.08	
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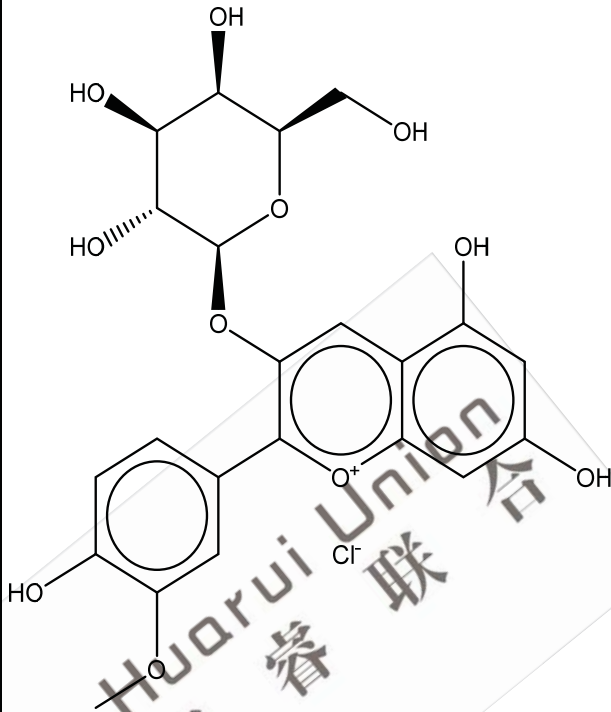
Cyanidin-3-O-glucoside chloride	7084-24-4	C ₂₁ H ₂₁ ClO ₁₁	484.84	484.08	
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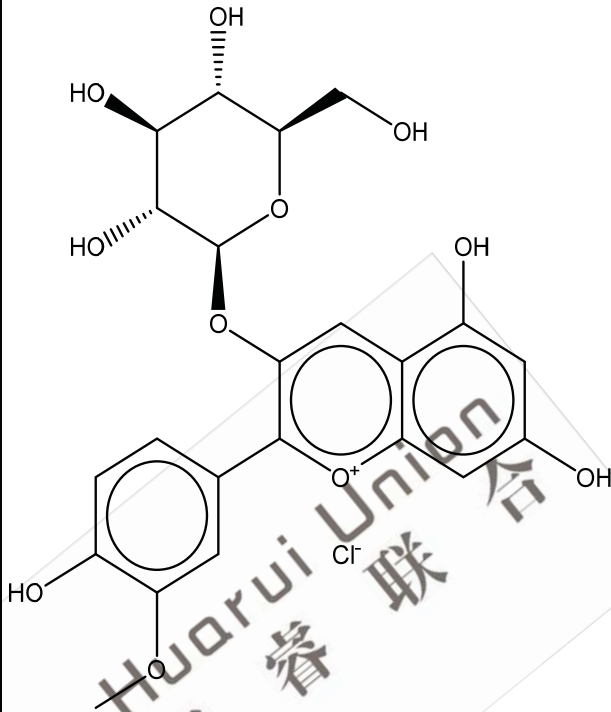
Cyanidin-3-O-arabinoside chloride	111613-04-8	C ₂₀ H ₁₉ ClO ₁₀	454.81	454.07	
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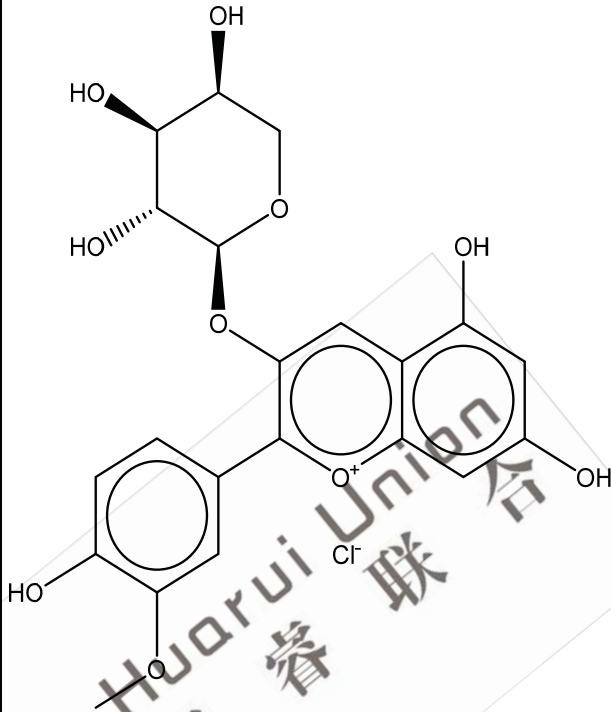
Petunidin-3-O-galactoside chloride	28500-02-9	C ₂₂ H ₂₃ ClO ₁₂	514.86	514.09	
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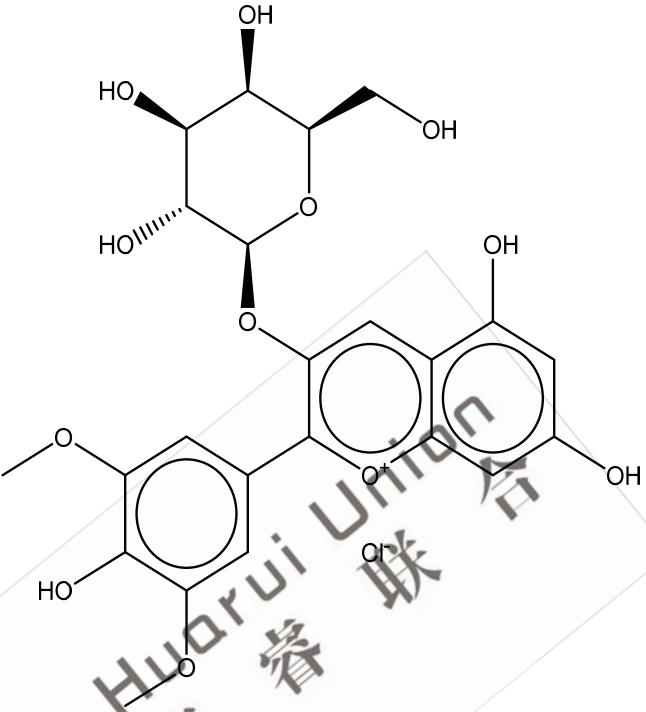
Petunidin-3-O-glucoside chloride	6988-81-4	C ₂₂ H ₂₃ ClO ₁₂	514.86	514.09	
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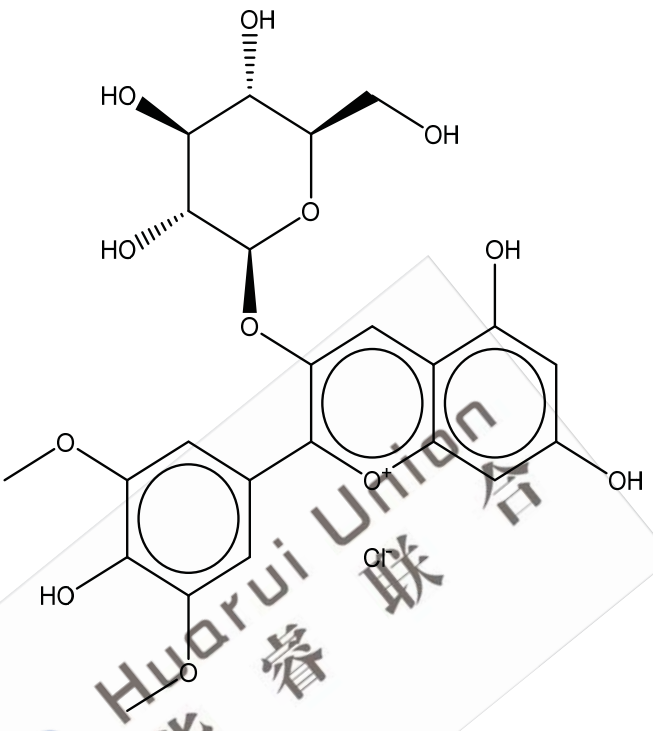
Petunidin-3-O-arabinoside chloride	679429-94-8	C ₂₁ H ₂₁ ClO ₁₁	484.84	484.08	
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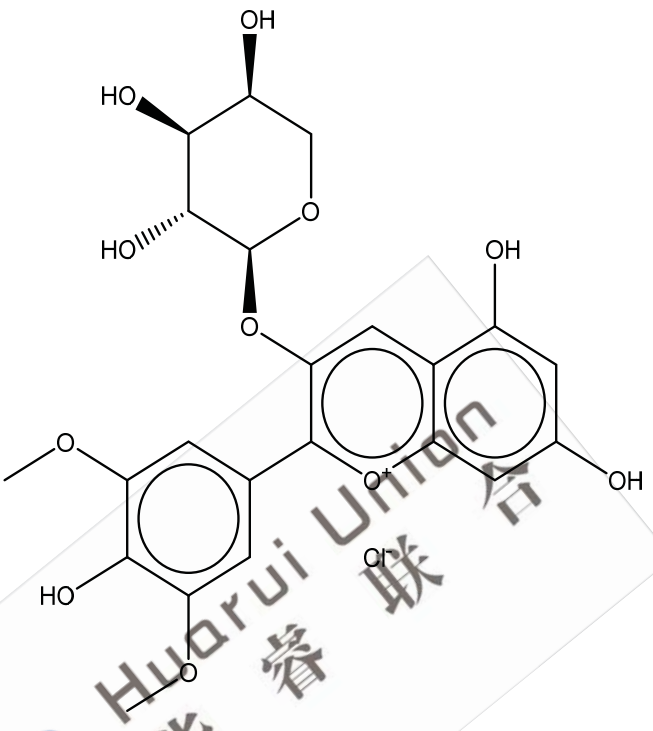
Peonidin-3-O-galactoside chloride	28148-89-2	C ₂₂ H ₂₃ ClO ₁₁	498.86	498.09	
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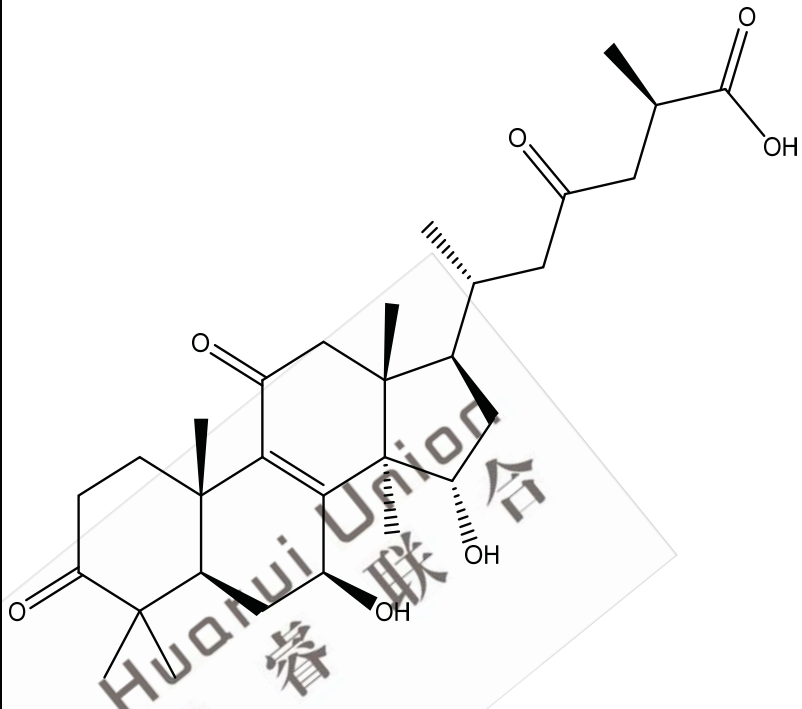
Peonidin-3-O-glucoside chloride	6906-39-4	C ₂₂ H ₂₃ ClO ₁₁	498.86	498.09	
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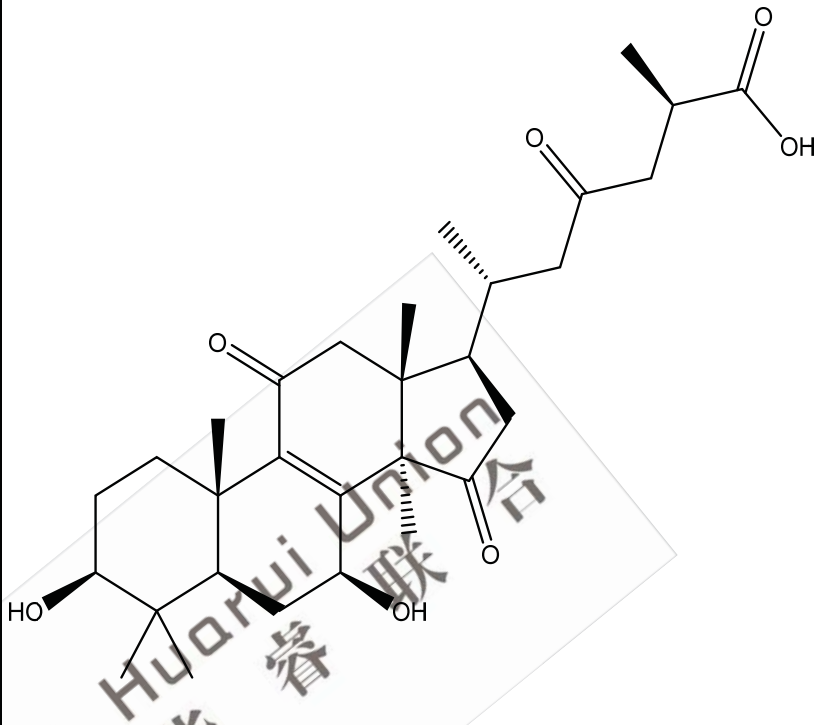
Peonidin-3-O-arabinoside chloride	524943-91-7	C ₂₁ H ₂₁ ClO ₁₀	468.84	468.08	
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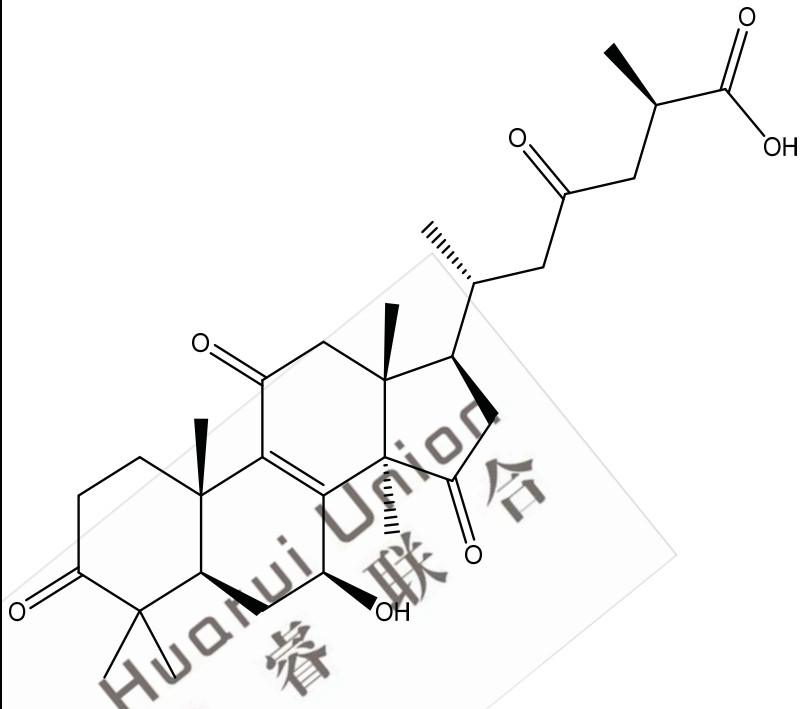
Malvidin-3-O-galactoside chloride	30113-37-2	C ₂₃ H ₂₅ ClO ₁₂	528.89	528.10	
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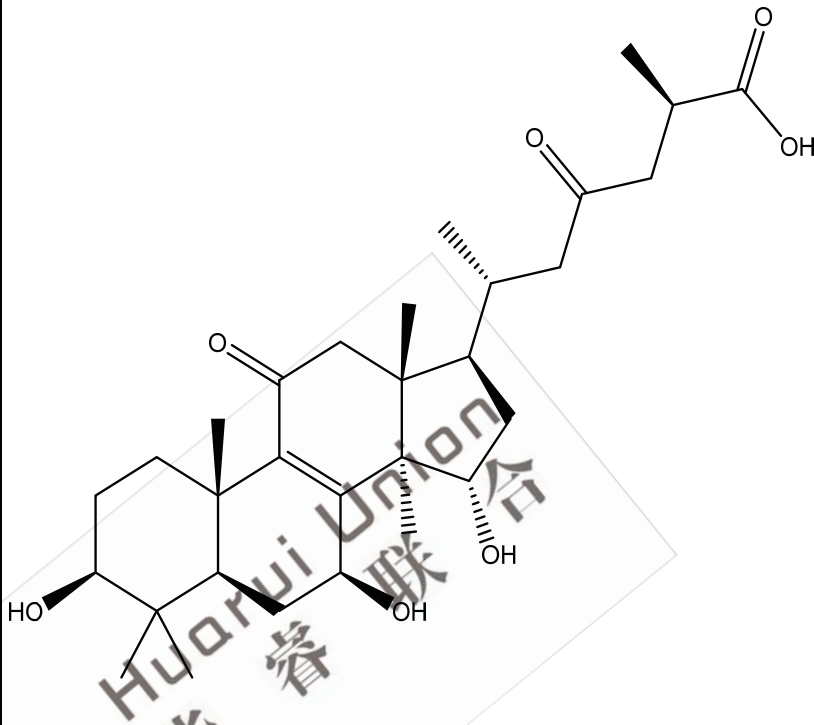
Malvidin-3-O-glucoside chloride	7228-78-6	C ₂₃ H ₂₅ ClO ₁₂	528.89	528.10	
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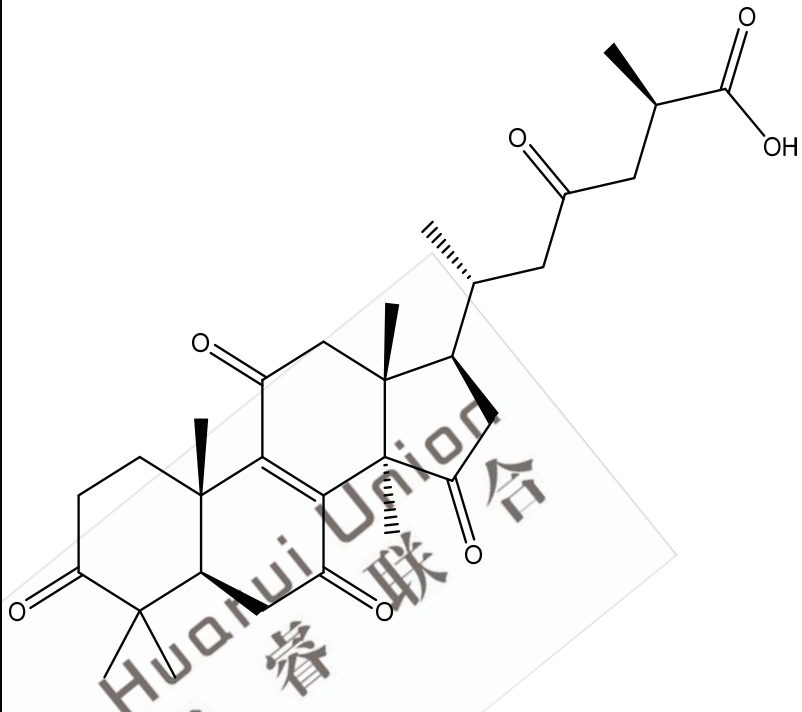
Malvidin-3-O-arabinoside chloride	679429-95-9	C ₂₂ H ₂₃ ClO ₁₁	498.86	498.09	
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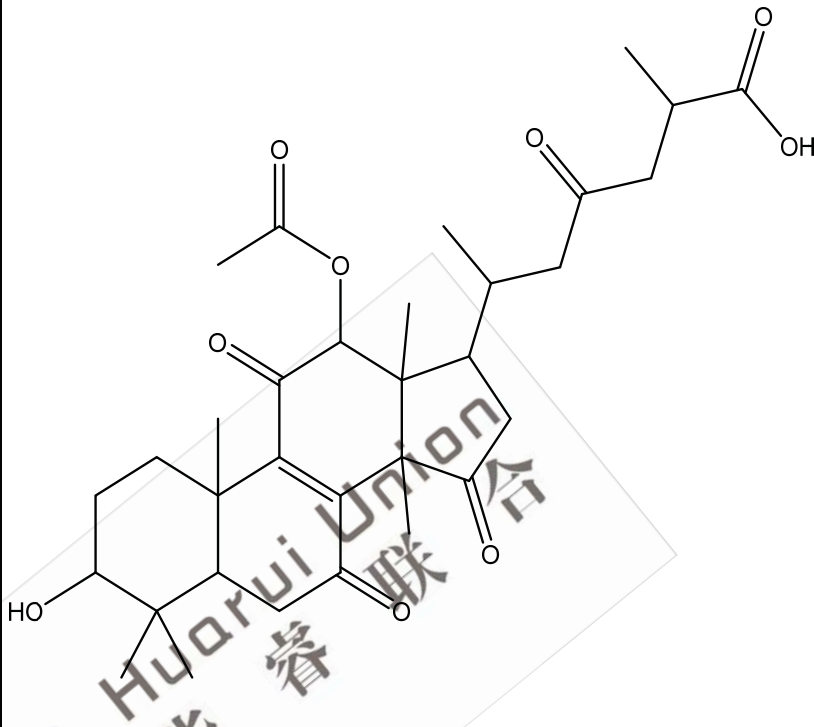
Ganoderic acid A	81907-62-2	C ₃₀ H ₄₄ O ₇	516.67	516.31	
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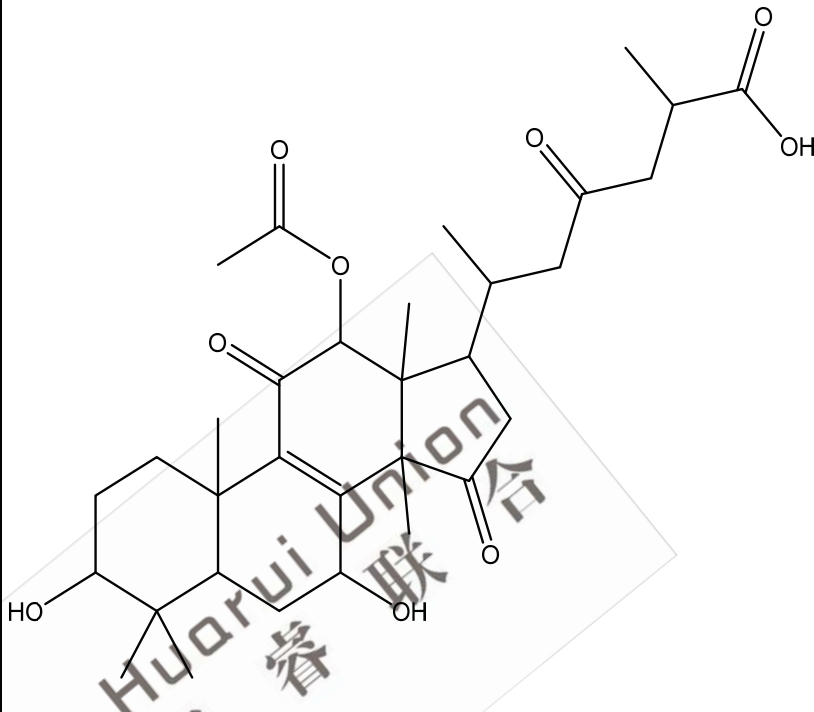
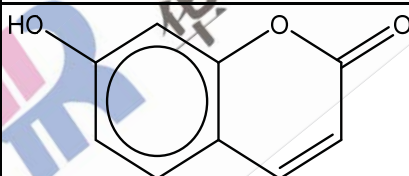
Ganoderic acid B	81907-61-1	C ₃₀ H ₄₄ O ₇	516.67	516.31	 The chemical structure of Ganoderic acid B is a complex tricyclic diterpene. It features a core of three fused six-membered rings. The leftmost ring has a hydroxyl group (HO) at the 1-position. The middle ring has a ketone group (C=O) at the 10-position and a double bond between C-5 and C-6. The rightmost ring has a hydroxyl group (OH) at the 13-position and a side chain at the 14-position. The side chain consists of a CH group with a dashed bond to the ring, followed by a CH₂ group, a carbonyl group (C=O), another CH₂ group, a CH group with a wedge bond to a methyl group, and finally a carboxylic acid group (COOH). There is also a methyl group with a wedge bond at the 15-position of the rightmost ring.
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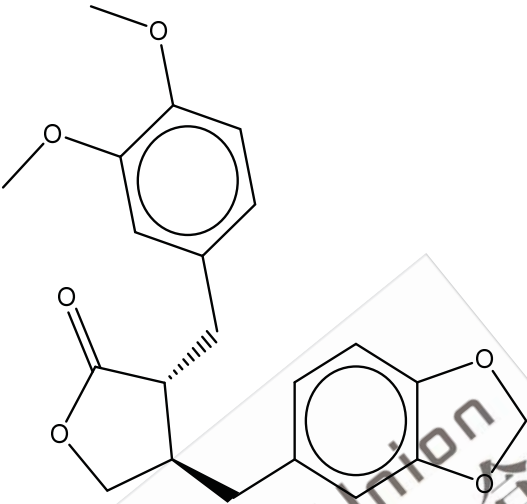
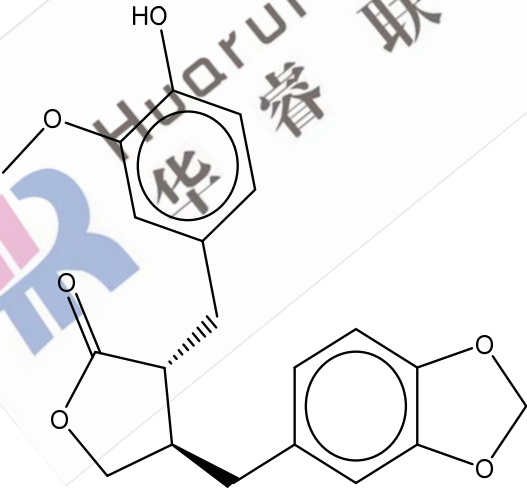
Ganoderic acid C1	95311-97-0	C ₃₀ H ₄₂ O ₇	514.65	514.29	
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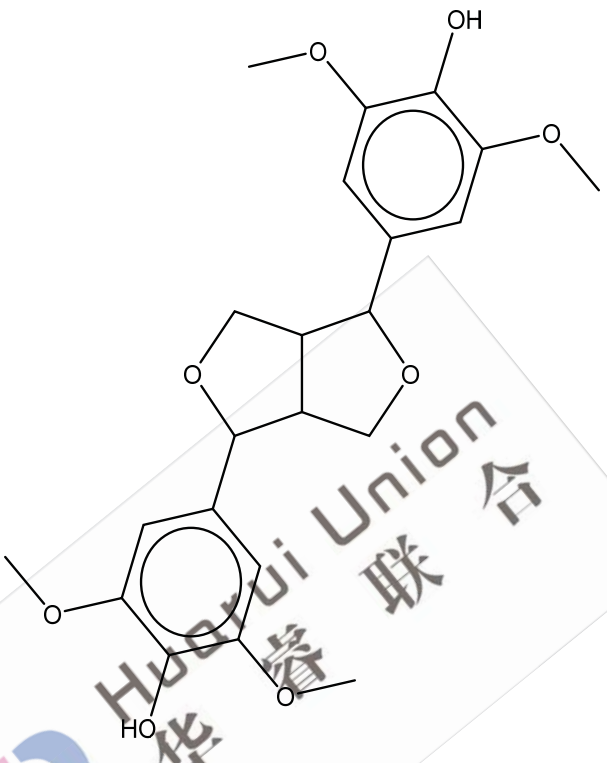
Ganoderic acid C2	103773-62-2	C ₃₀ H ₄₆ O ₇	518.68	518.32	 The chemical structure of Ganoderic acid C2 is a complex tricyclic diterpene. It features a core of three fused six-membered rings. The leftmost ring has a hydroxyl group (HO) at the C-1 position. The middle ring has a ketone group (O) at the C-10 position and a double bond between C-11 and C-12. The rightmost ring has a hydroxyl group (OH) at the C-13 position. A side chain is attached to the C-14 position, consisting of a methylene group, a chiral center with a methyl group (wedge), a carbonyl group (O), and a terminal carboxylic acid group (COOH). The side chain is shown with stereochemistry: the methyl group is on a wedge, the carbonyl is on a dash, and the carboxylic acid group is on a wedge.
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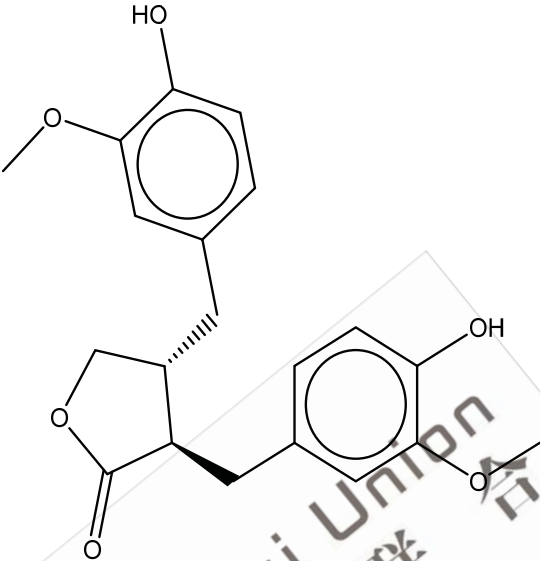
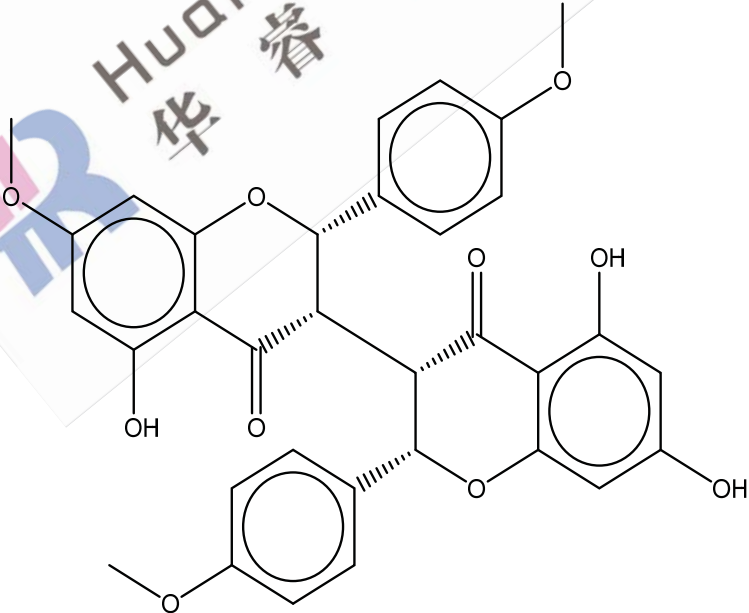
Ganoderic acid F	98665-14-6	C ₃₀ H ₄₀ O ₇	512.63	512.28	 The chemical structure of Ganoderic acid F is a complex triterpene. It features a pentacyclic core with multiple ketone groups and methyl substituents. A side chain is attached to the core, consisting of a carboxylic acid group, a chiral center with a methyl group, and a ketone group. The structure is shown with stereochemistry indicated by wedges and dashes.
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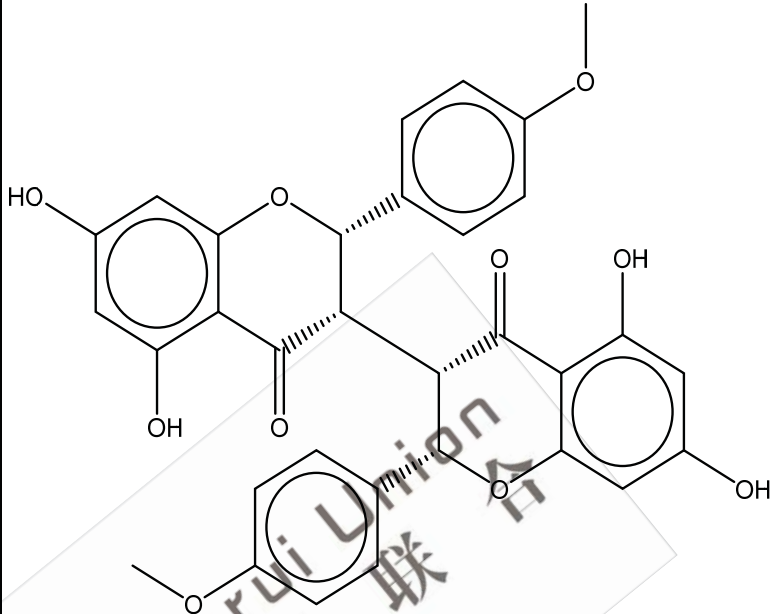
Ganoderic acid H	98665-19- 1	C ₃₂ H ₄₄ O 9	572.69	572.30	
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Ganoderic acid K	104700-95-0	C ₃₂ H ₄₆ O ₉	574.70	574.31	
Umbelliferone	93-35-6	C ₉ H ₆ O ₃	162.14	162.03	

Bursehern in	40456-51- 7	C ₂₁ H ₂₂ O 6	370.40	370.14	
Pluviatolide	28115-68- 6	C ₂₀ H ₂₀ O 6	356.37	356.13	

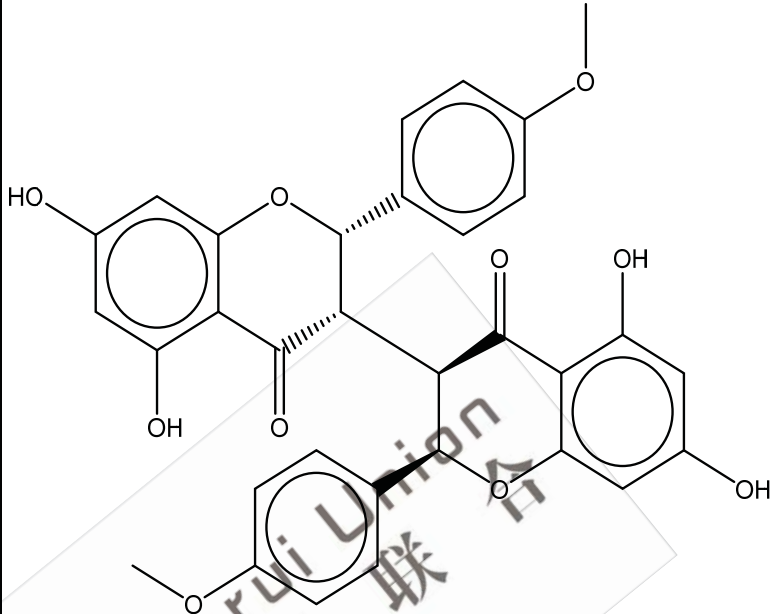
Syringaresinol	487-35-4	C ₂₂ H ₂₆ O ₈	418.44	418.16	
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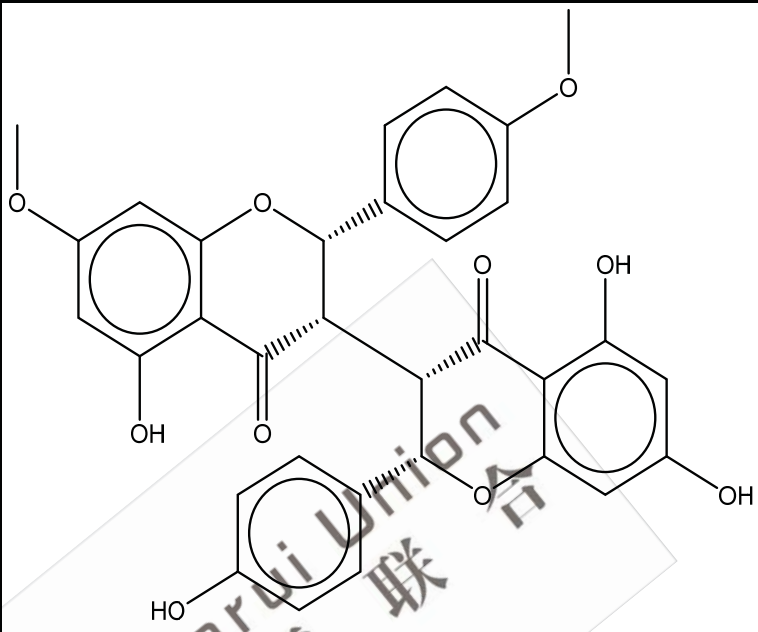
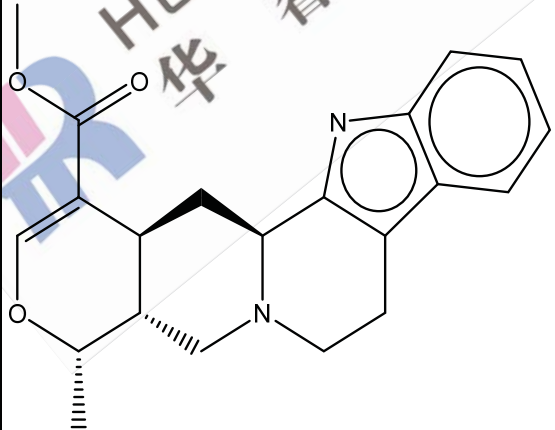
Matairesinol	580-72-3	C ₂₀ H ₂₂ O ₆	358.39	358.14	
Chamaejasmenin C	89595-70-0	C ₃₃ H ₂₈ O ₁₀	584.57	584.17	

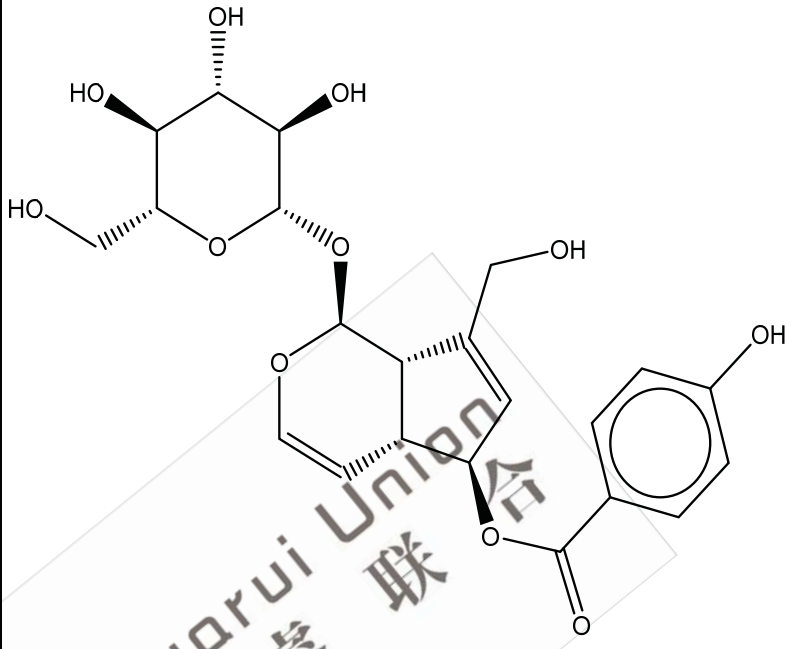
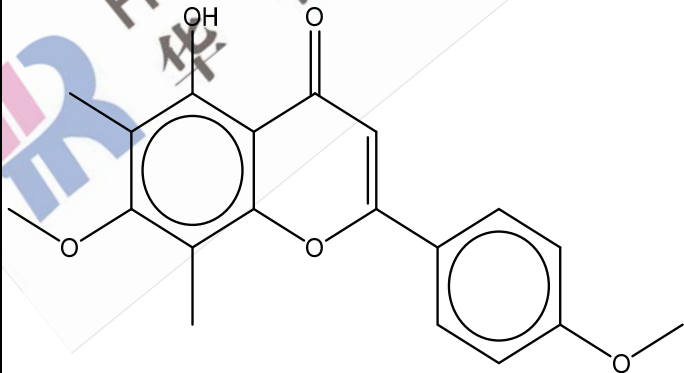
Chamaejasmenin B	89595-71-1	C ₃₂ H ₂₆ O ₁₀	570.54	570.15	
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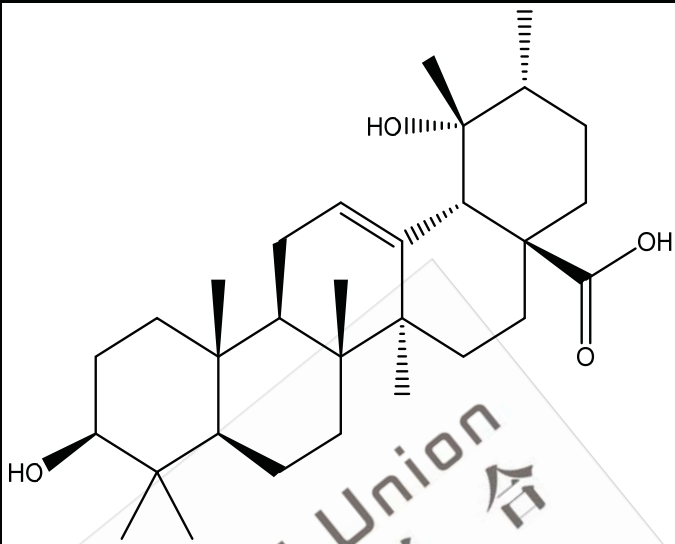
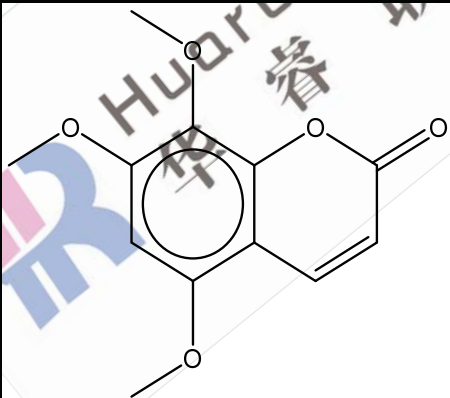


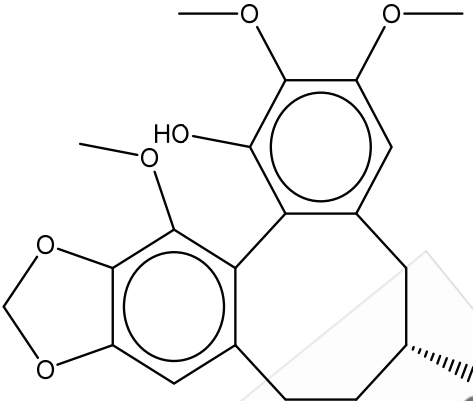
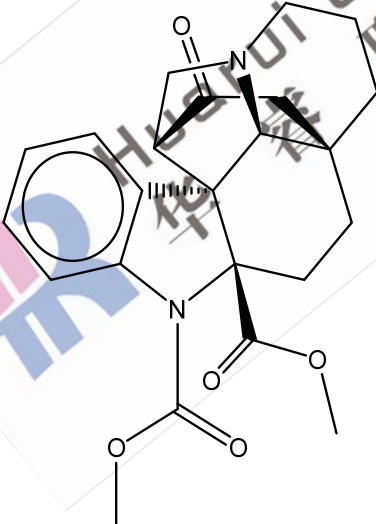
Huarui Union
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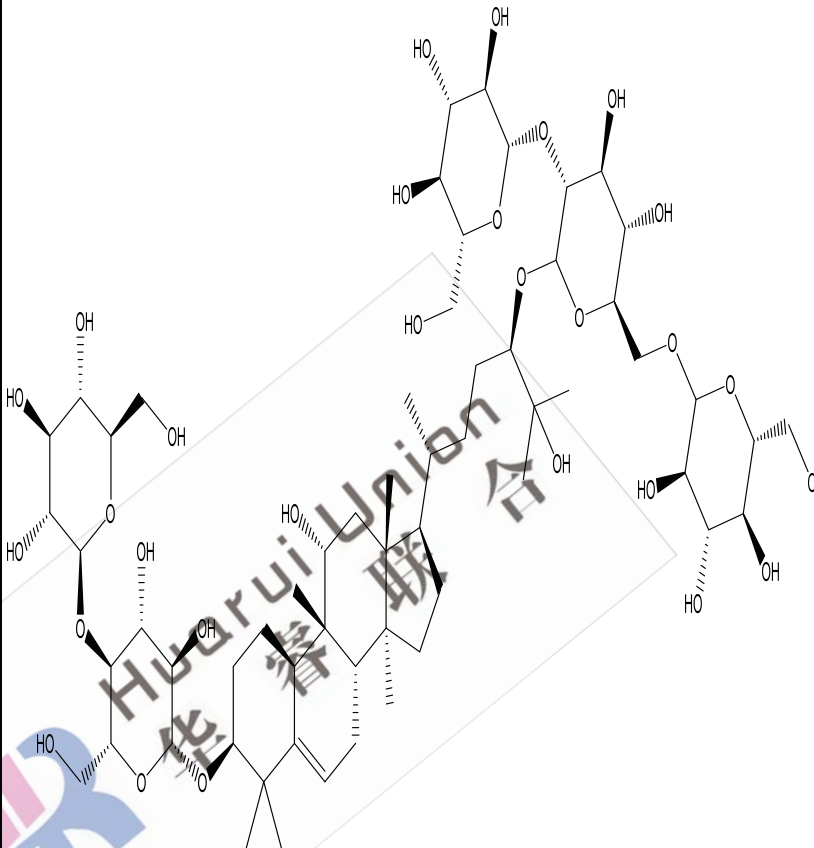
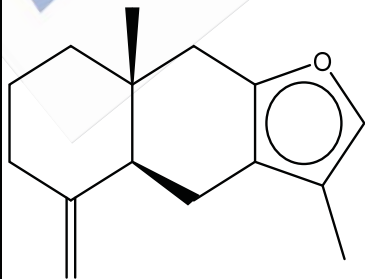
Isochamaejasmenin B	865852-48-8	C ₃₂ H ₂₆ O ₁₀	570.54	570.15	 The chemical structure of Isochamaejasmenin B is a complex polycyclic molecule. It features a central core with multiple aromatic rings. Key functional groups include several hydroxyl (-OH) groups and a methoxy (-OCH₃) group. The structure is characterized by its intricate ring system and the presence of these oxygen-containing substituents.
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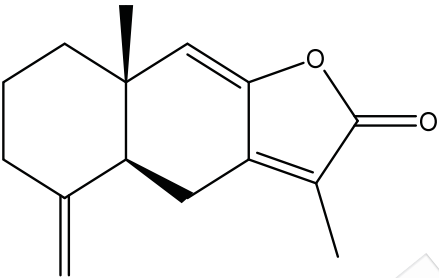
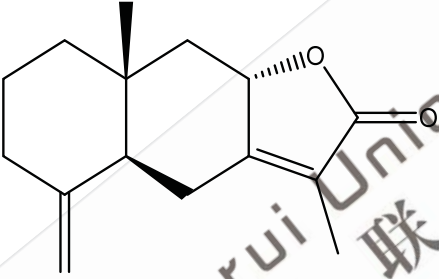
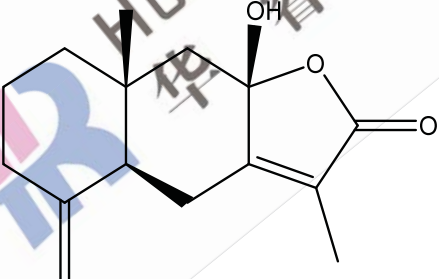
Chamaejasmenin D	865852-47-7	C ₃₂ H ₂₆ O ₁₀	570.54	570.15	
Ajmalicine	483-04-5	C ₂₁ H ₂₄ N ₂ O ₃	352.43	352.18	

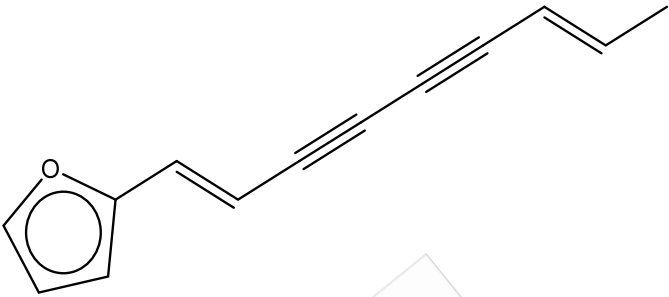
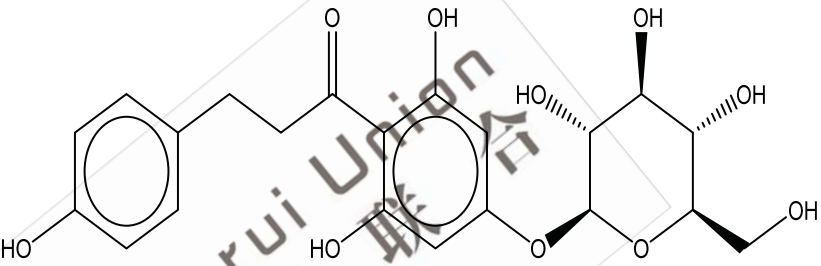
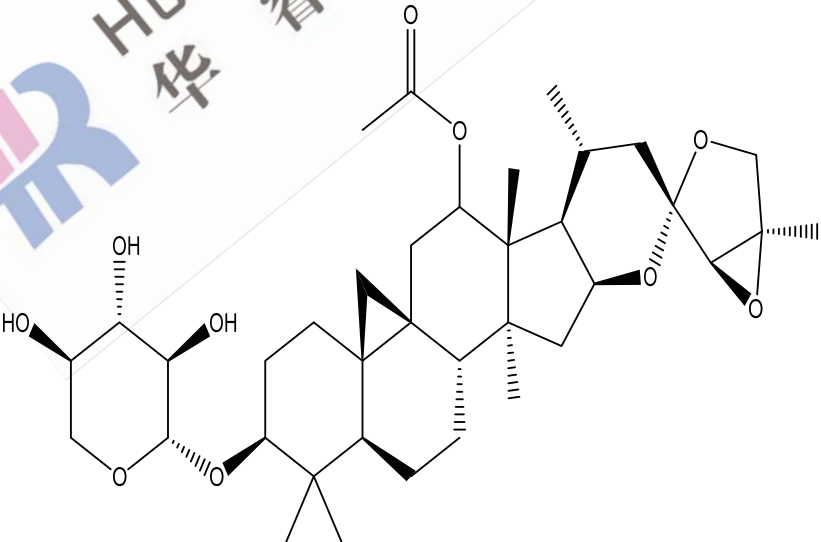
Derwentioside B	1016987-87-3	C ₂₂ H ₂₆ O ₁₁	466.44	466.15	
Eucalyptin	3122-88-1	C ₁₉ H ₁₈ O ₅	326.34	326.12	

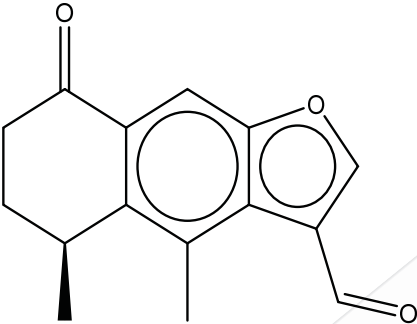
Pomolic acid	13849-91-7	C ₃₀ H ₄₈ O ₄	472.70	472.36	
5,7,8-Trimethoxycoumarin	60796-65-8	C ₁₂ H ₁₂ O ₅	236.22	236.07	

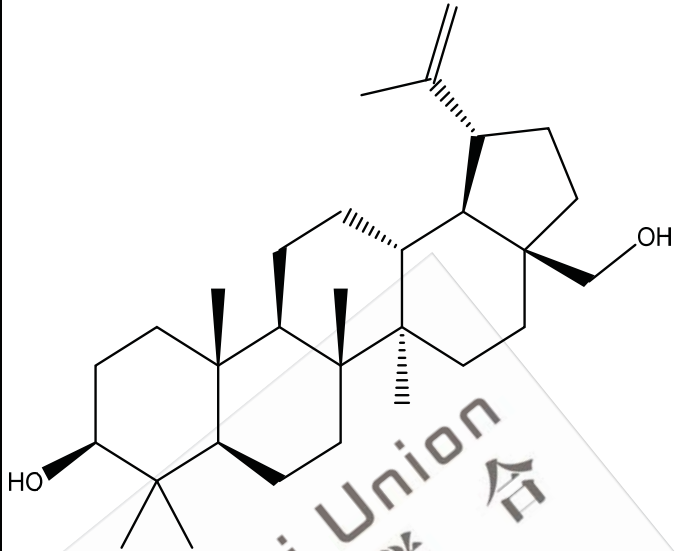
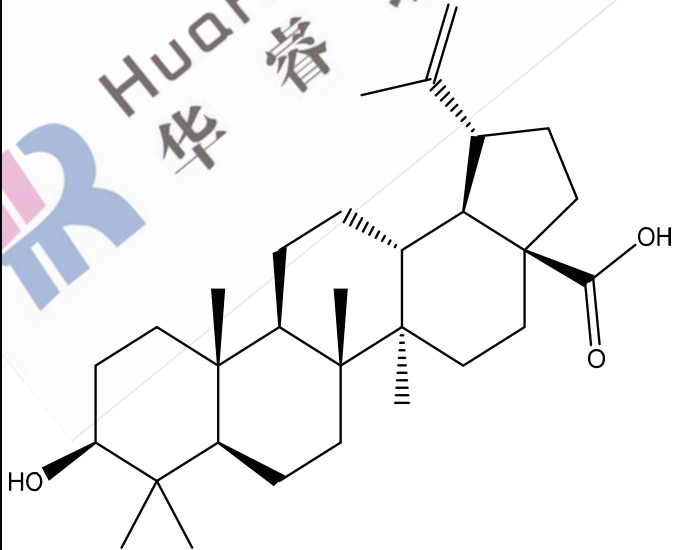
Gomisin M1	82467-50-3	C ₂₂ H ₂₆ O ₆	386.44	386.17	
Methyl chanofrutosinate	14050-92-1	C ₂₃ H ₂₆ N ₂ O ₅	410.46	410.18	

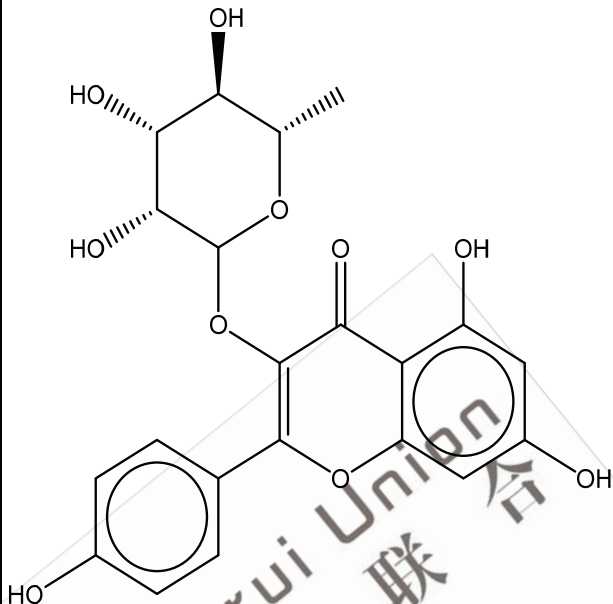
Isomogroside V	1126032-65-2	C ₆₀ H ₁₀₂ O ₂₉	1287.43	1286.65	
Atractylon	6989-21-5	C ₁₅ H ₂₀ O	216.32	216.15	

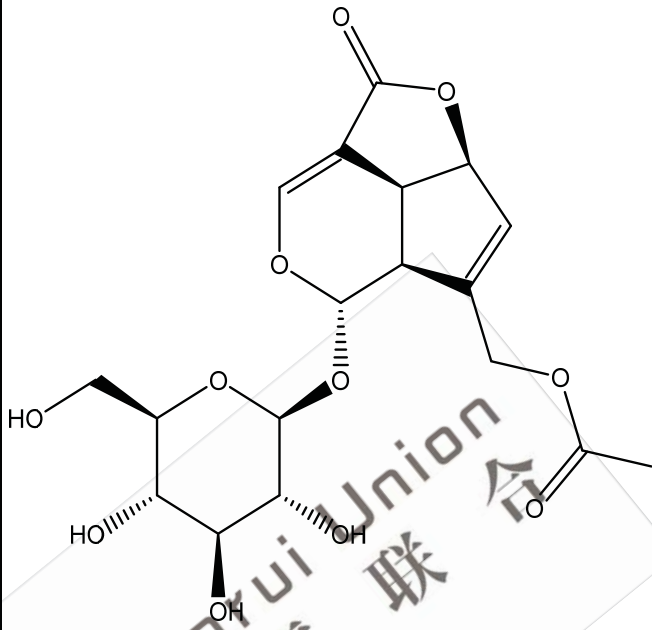
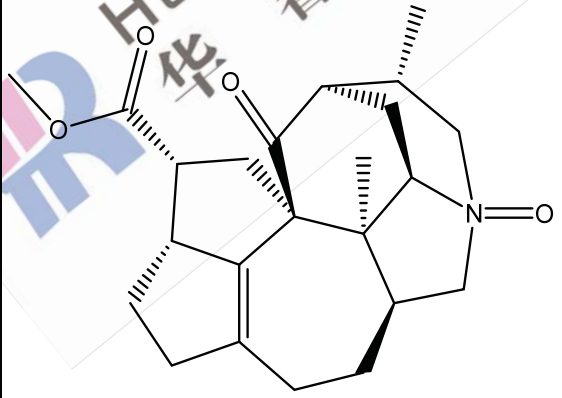
Atractylenolide I	73069-13-3	C ₁₅ H ₁₈ O ₂	230.30	230.13	
Atractylenolide II	73069-14-4	C ₁₅ H ₂₀ O ₂	232.32	232.15	
Atractylenolide III	73030-71-4	C ₁₅ H ₂₀ O ₃	248.32	248.14	

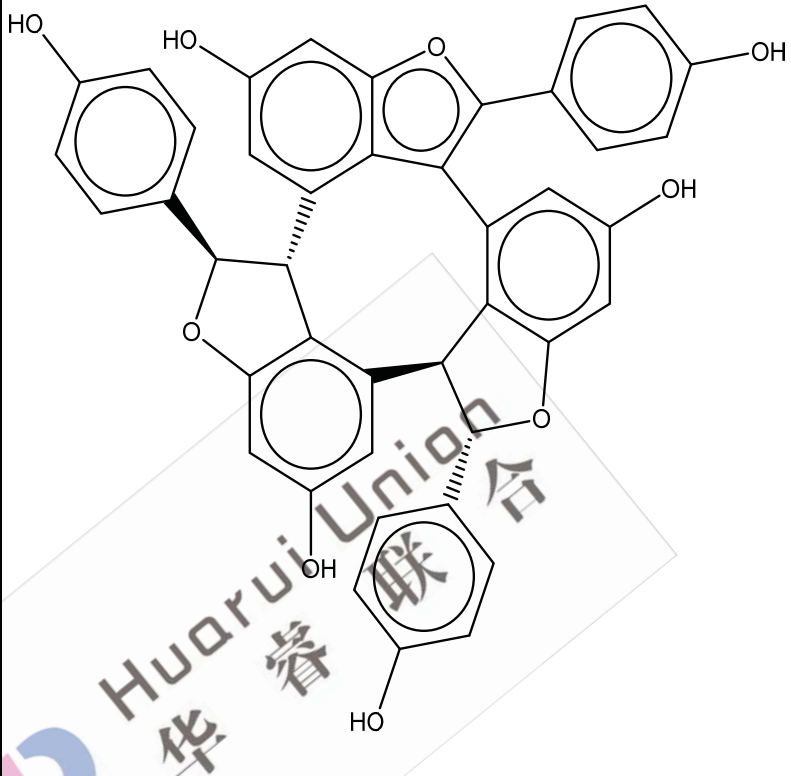
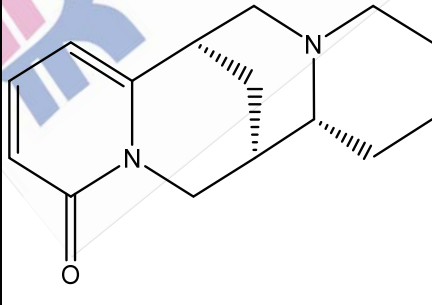
Atractylodin	55290-63-6	C ₁₃ H ₁₀ O	182.22	182.07	
Trilobatin	4192-90-9	C ₂₁ H ₂₄ O ₁₀	436.41	436.14	
Deoxyactein	264624-38-6	C ₃₇ H ₅₆ O ₁₀	660.83	660.39	

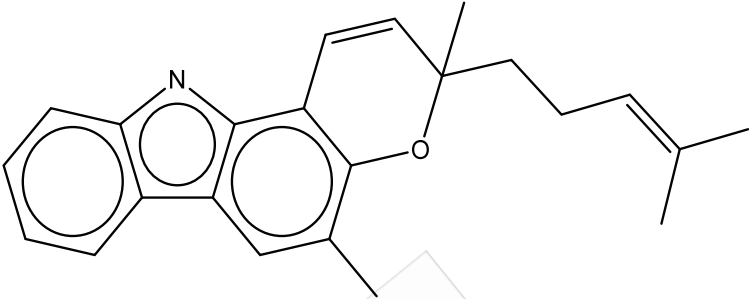
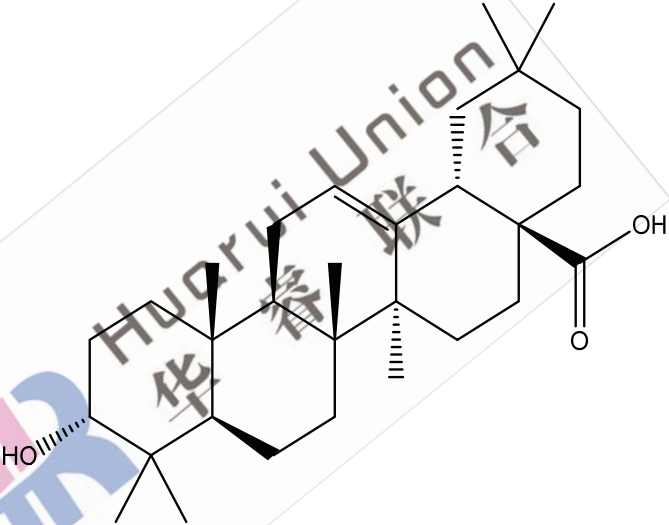
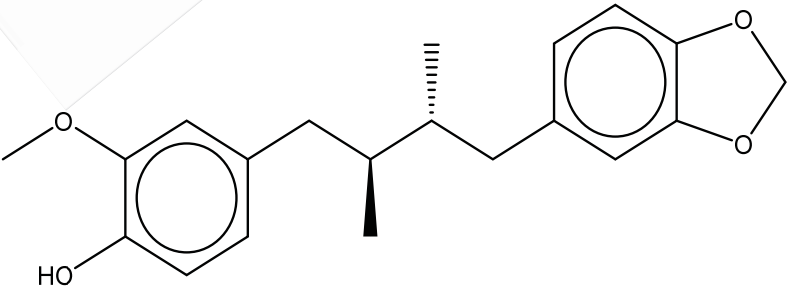
Vitalone	87440-75-3	C ₁₅ H ₁₄ O ₃	242.27	242.09	
Vitexilactone	61263-49-8	C ₂₂ H ₃₄ O ₅	378.50	378.24	

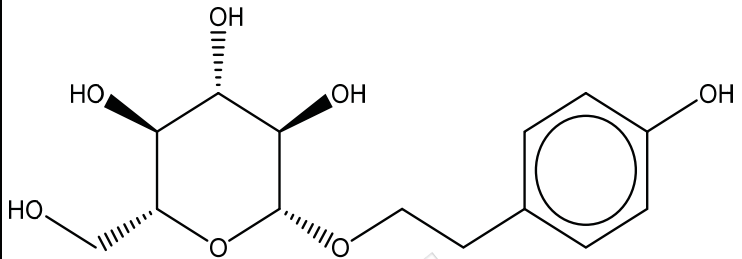
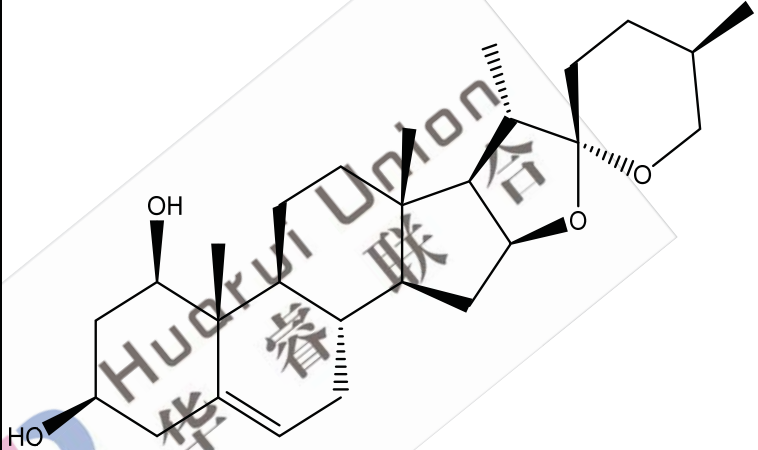
Betulin	473-98-3	C ₃₀ H ₅₀ O ₂	442.72	442.38	
Betulinic acid	472-15-1	C ₃₀ H ₄₈ O ₃	456.70	456.36	

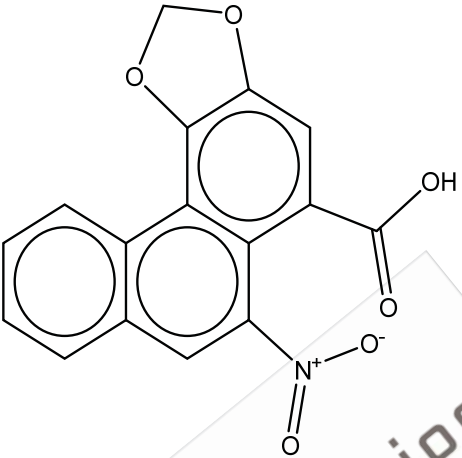
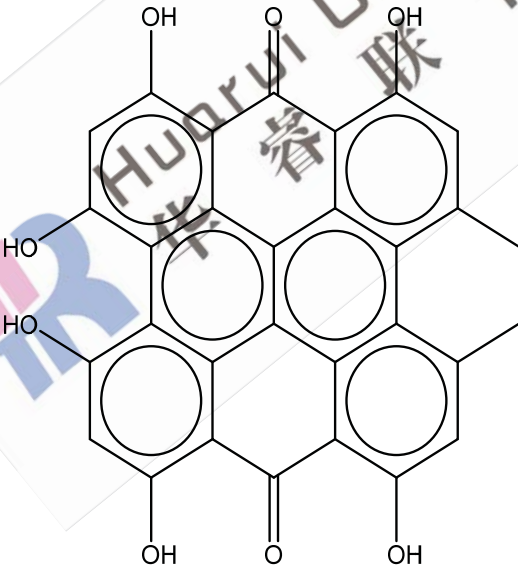
Afzelin	482-39-3	C ₂₁ H ₂₀ O ₁₀	432.38	432.11	
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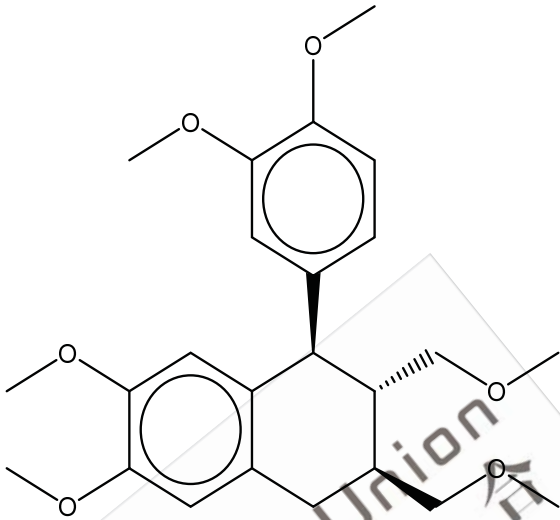
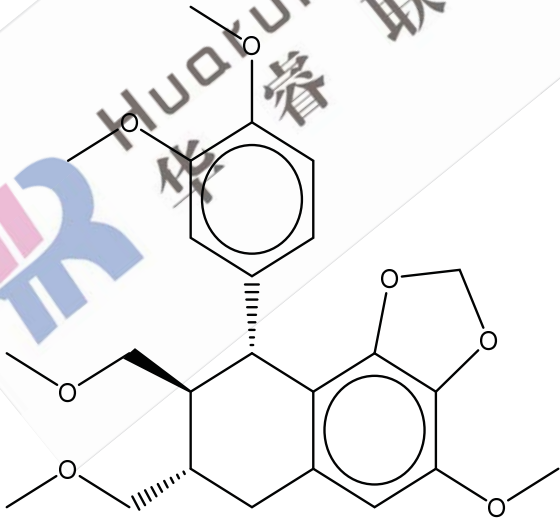
Asperuloside	14259-45-1	C ₁₈ H ₂₂ O ₁₁	414.36	414.12	
Calyciphylline A	596799-30-3	C ₂₃ H ₃₁ N ₄ O ₄	385.50	385.23	

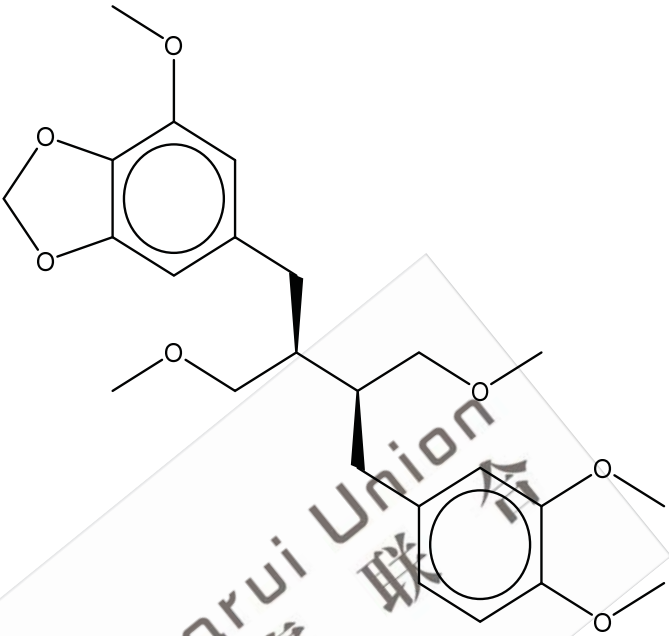
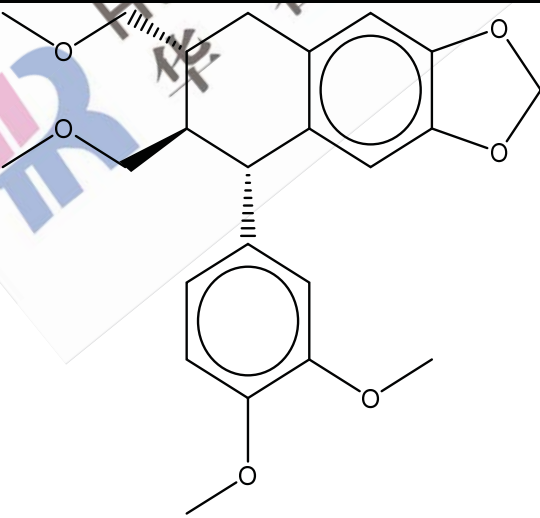
Caraphen- ol A	354553- 35-8	C ₄₂ H ₂₈ O ₉	676.67	676.17	
Anagryne	486-89-5	C ₁₅ H ₂₀ N ₂ O	244.33	244.16	

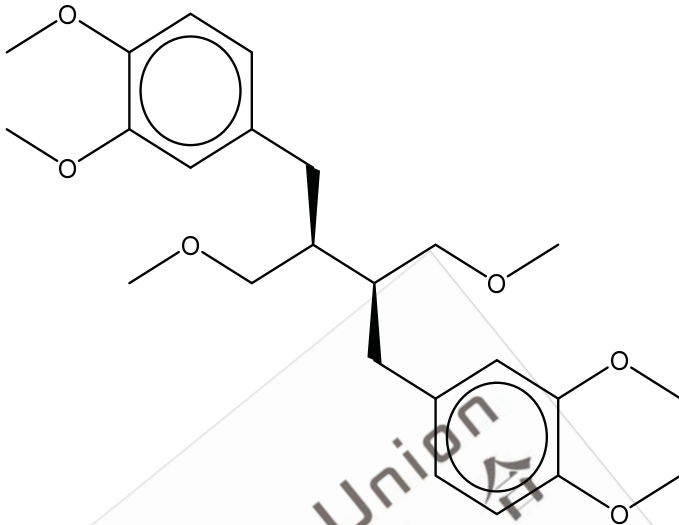
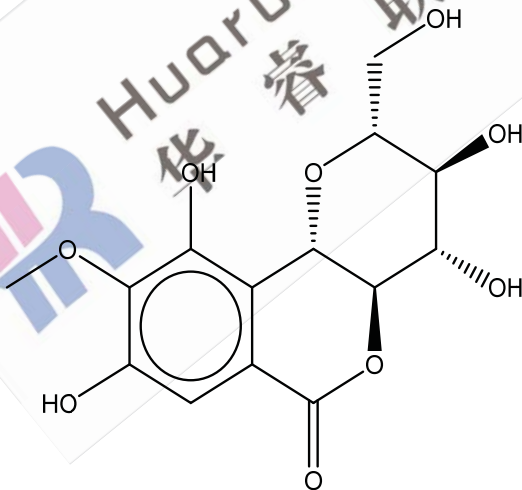
Mahanimbine	21104-28-9	C ₂₃ H ₂₅ N O	331.45	331.19	
3-Epioleanolic acid	25499-90-5	C ₃₀ H ₄₈ O ₃	456.70	456.36	
Anwulignan	107534-93-0	C ₂₀ H ₂₄ O ₄	328.40	328.17	

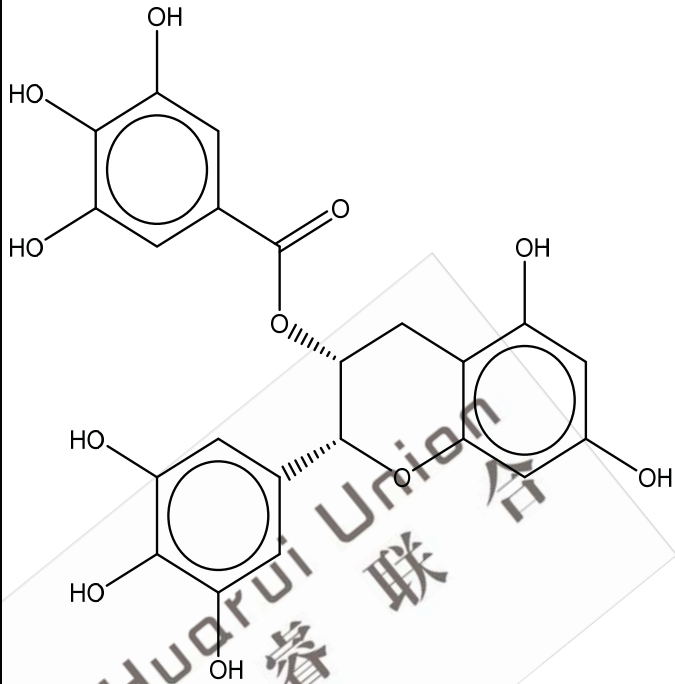
Salidroside	10338-51-9	C ₁₄ H ₂₀ O ₇	300.30	300.12	 <chem>Oc1ccc(cc1)OCCO[C@H]2O[C@H](CO)[C@@H](O)[C@H](O)[C@H]2O</chem>
Ruscogenin	472-11-7	C ₂₇ H ₄₂ O ₄	430.62	430.31	 <chem>CC12CCC3C(C1CC4=C(C(C3)O)CCC5=C4)OC6C(C(C(C5)O)O)CC6</chem>

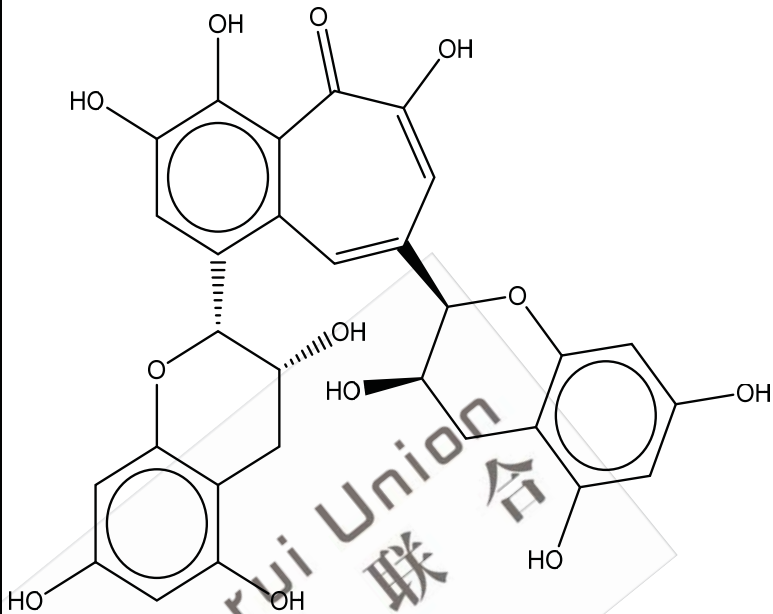
Aristolochic acid B	475-80-9	C ₁₆ H ₉ NO ₆	311.25	311.04	 The chemical structure of Aristolochic acid B is a tricyclic compound. It features a central benzene ring fused to two five-membered rings. One of the five-membered rings is a furan ring, and the other is a cyclopentenone ring. A carboxylic acid group (-COOH) is attached to the cyclopentenone ring, and a nitro group (-NO₂) is attached to the central benzene ring.
Hypericin	548-04-9	C ₃₀ H ₁₆ O ₈	504.44	504.08	 The chemical structure of Hypericin is a complex polycyclic compound. It consists of a central benzene ring fused to two naphthalene-like systems. The structure is highly symmetrical and contains several hydroxyl groups (-OH) and carbonyl groups (=O). The overall structure is a dimeric anthraquinone derivative.

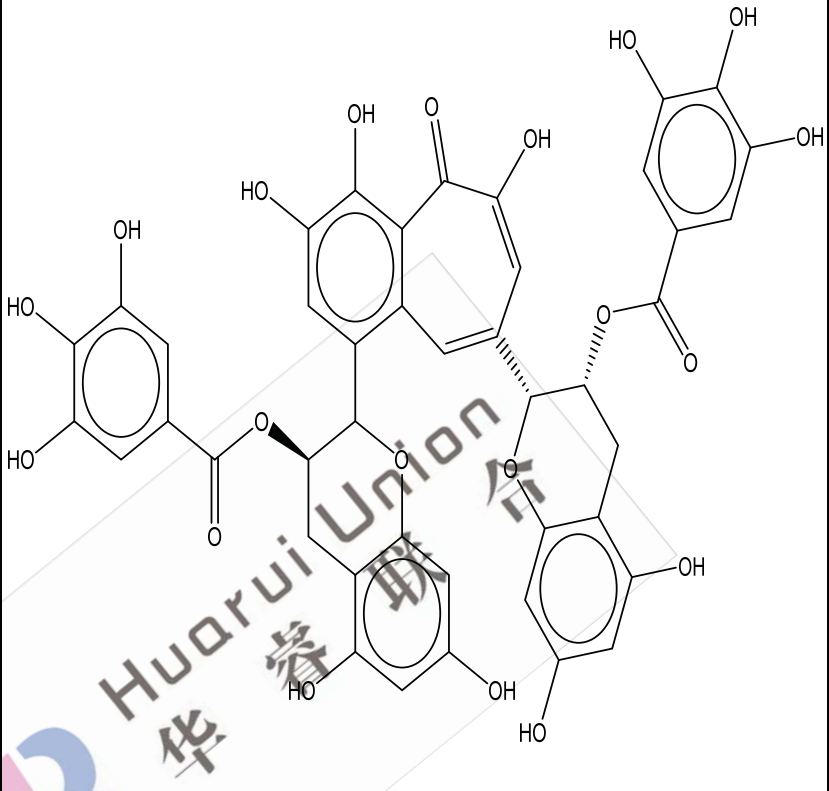
Phyltetralin	123048-17-9	C ₂₄ H ₃₂ O ₆	416.51	416.22	
Hypophyllanthin	33676-00-5	C ₂₄ H ₃₀ O ₇	430.49	430.20	

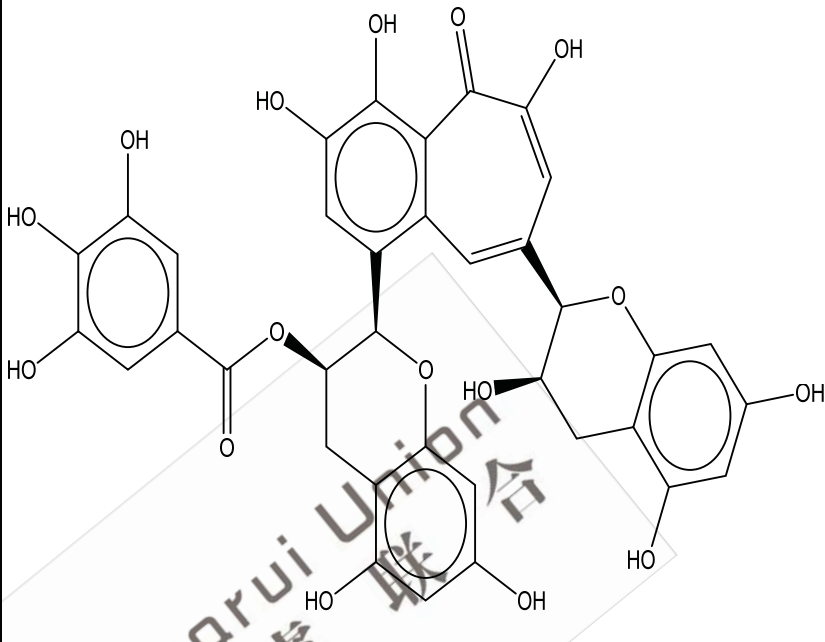
Niranthin	50656-77-4	C ₂₄ H ₃₂ O ₇	432.51	432.21	
Isolintetralin	145459-30-9	C ₂₃ H ₂₈ O ₆	400.46	400.19	

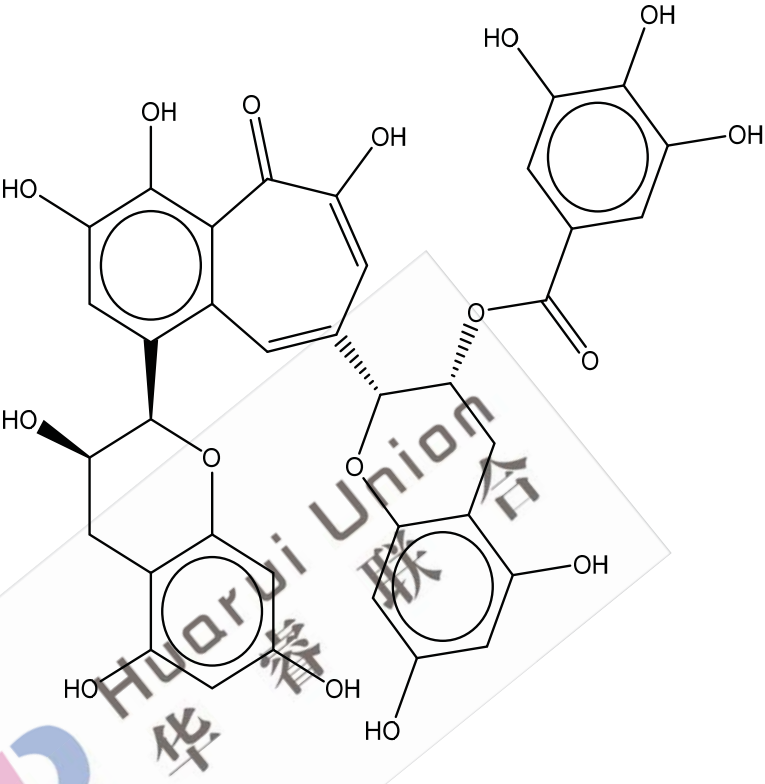
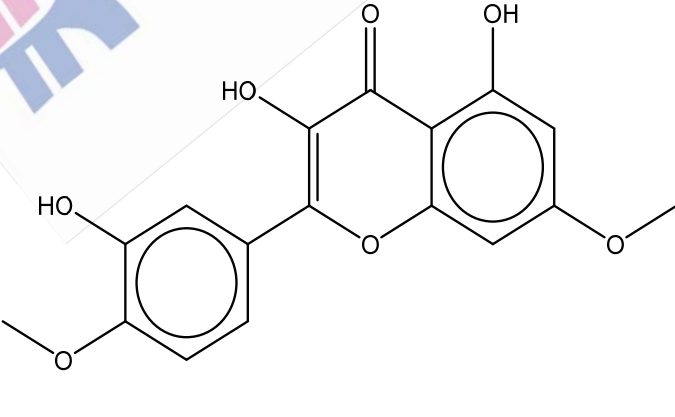
Phyllanthin	10351-88-9	C ₂₄ H ₃₄ O ₆	418.52	418.24	 <chem>COc1ccc(cc1OC)C[C@H](COC)[C@@H](COC)c2ccc(OC)c(OC)c2</chem>
Bergenin	477-90-7	C ₁₄ H ₁₆ O ₉	328.27	328.08	 <chem>O=C1OC(=O)c2cc(O)c(OC)c(O)c2O[C@H]3C[C@@H](O)[C@H](O)[C@@H](O)[C@H]3O</chem>

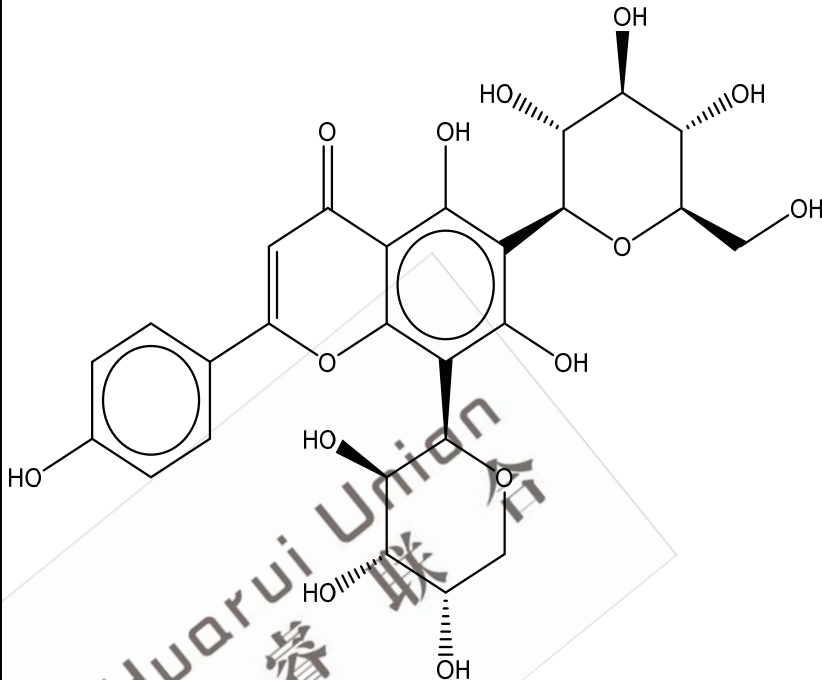
Epigallocatechin gallate(E GCG)	989-51-5	C ₂₂ H ₁₈ O ₁₁	458.37	458.08	
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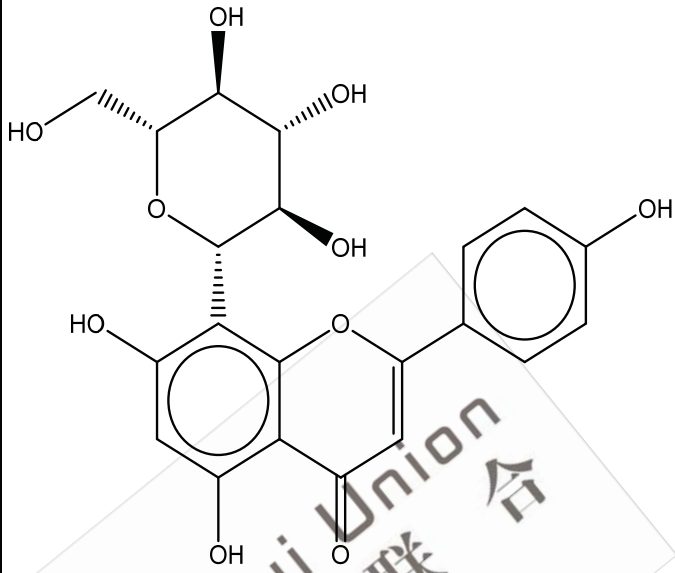
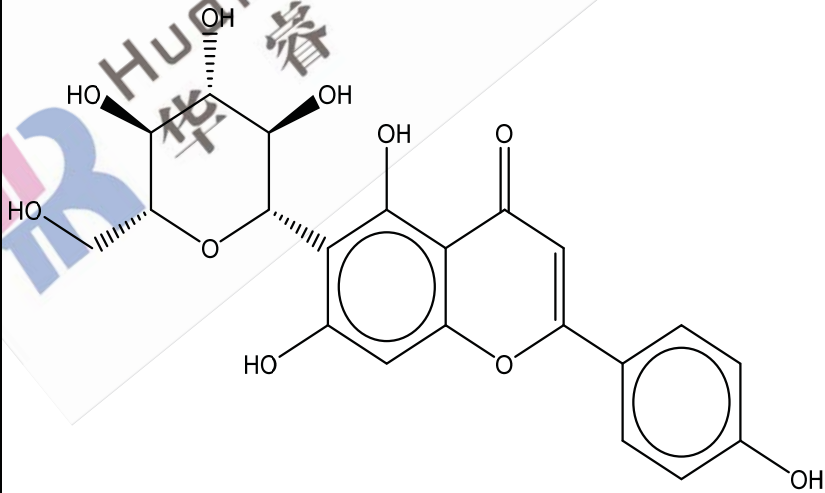
Theaflavin (Theaflavin 1)	4670-05-7	C ₂₉ H ₂₄ O ₁₂	564.49	564.13	
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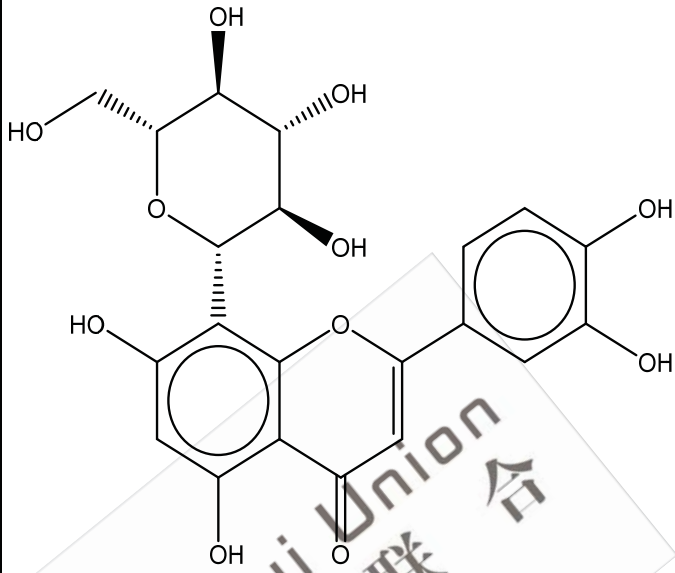
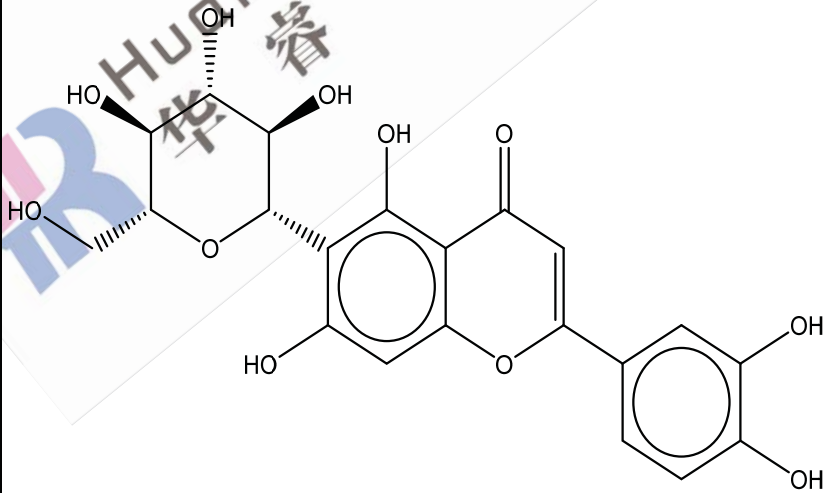
Theaflavin -3,3'- digallate(TF3)	30462-35- 2	C43H32O 20	868.70	868.15	
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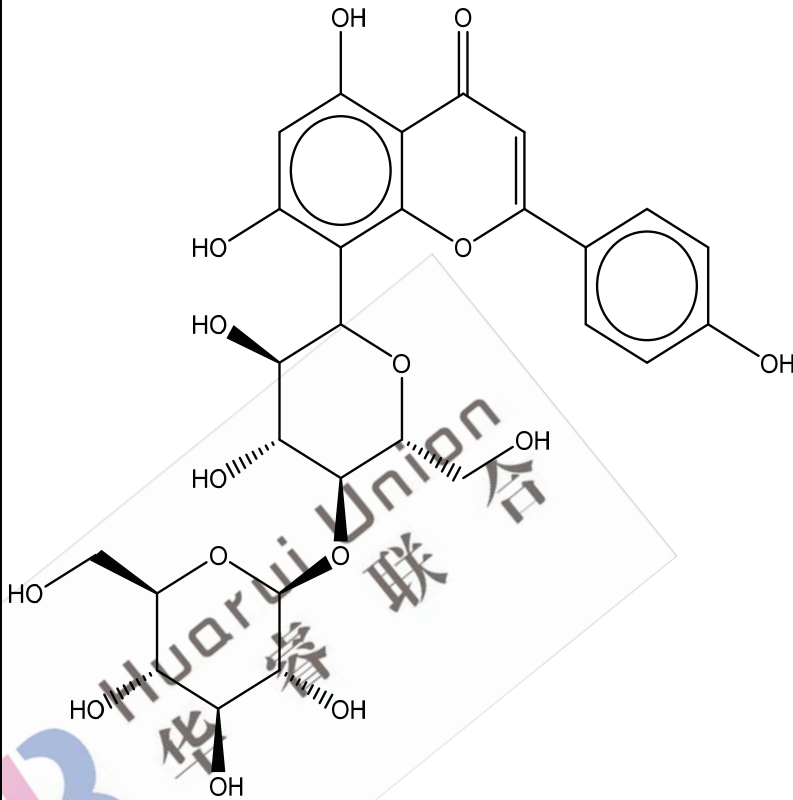
Theaflavin -3'- gallate(TF 2B)	28543-07- 9	C ₃₆ H ₂₈ O 16	716.60	716.14	
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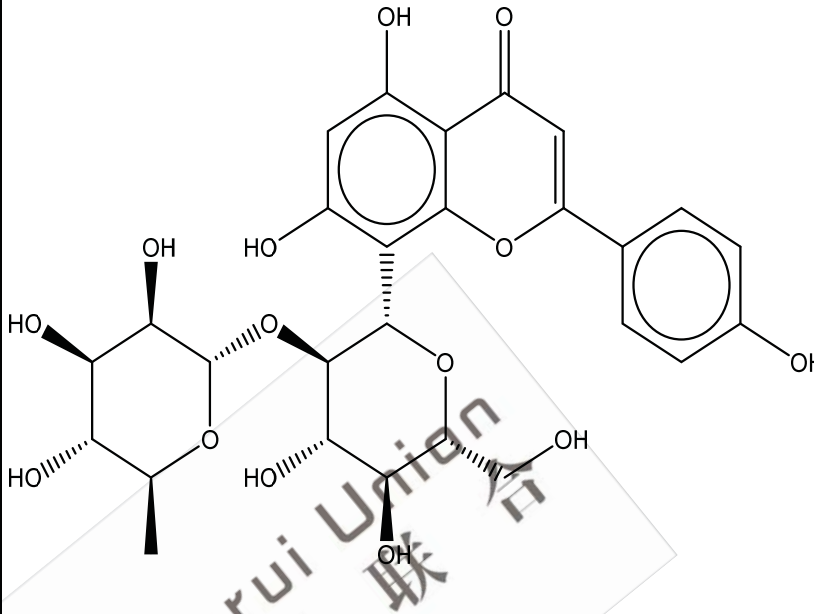
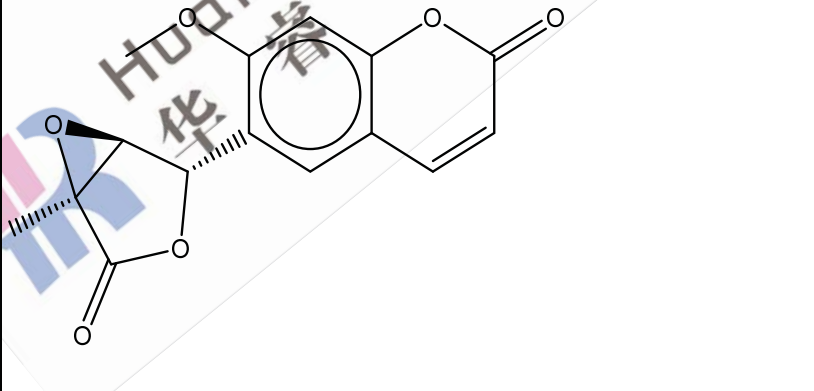
Theaflavin-3-gallate(TF 2A)	30462-34-1	C ₃₆ H ₂₈ O ₁₆	716.60	716.14	
Ombuin	529-40-8	C ₁₇ H ₁₄ O ₇	330.29	330.07	

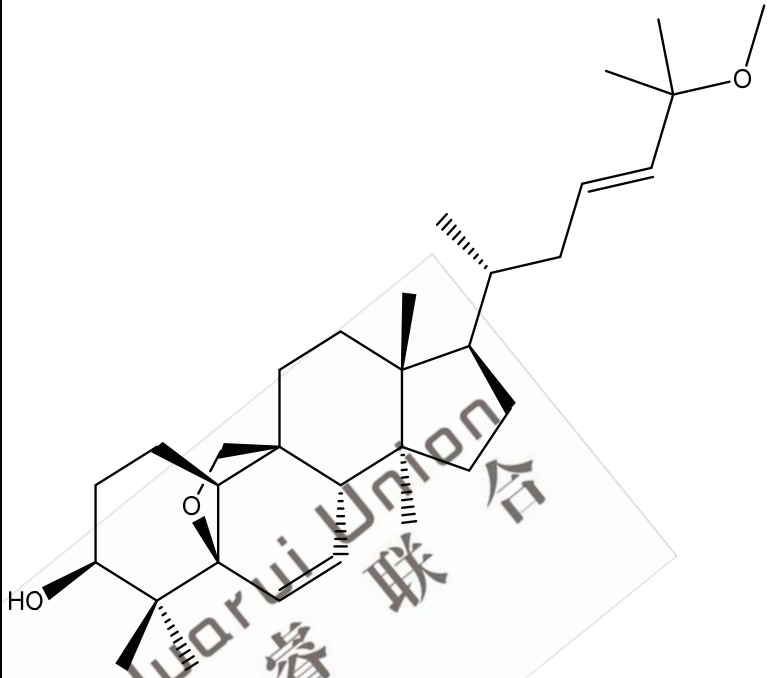
Neoschaft oside	61328-41- 4	C26H28O 14	564.49	564.15	
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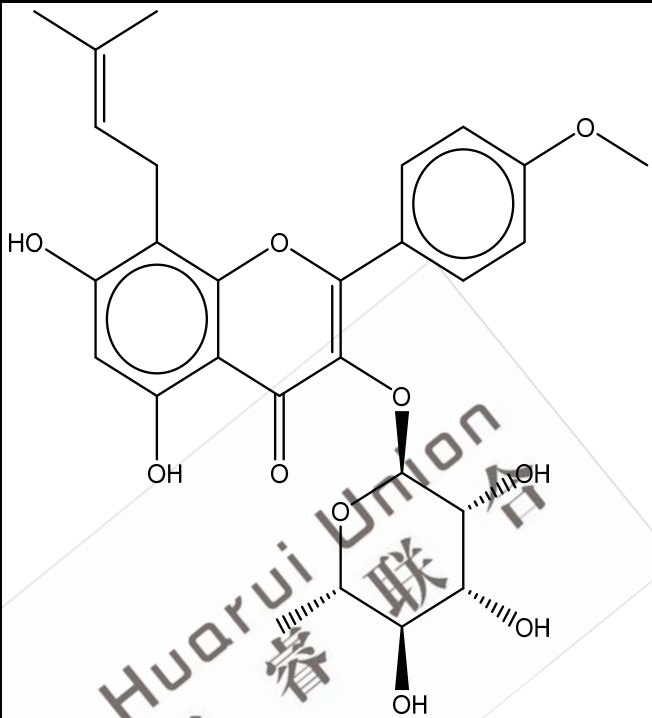
Vitexin	3681-93-4	C ₂₁ H ₂₀ O ₁₀	432.38	432.11	
Isovitexin	29702-25-8/38953-85-4	C ₂₁ H ₂₀ O ₁₀	432.38	432.11	

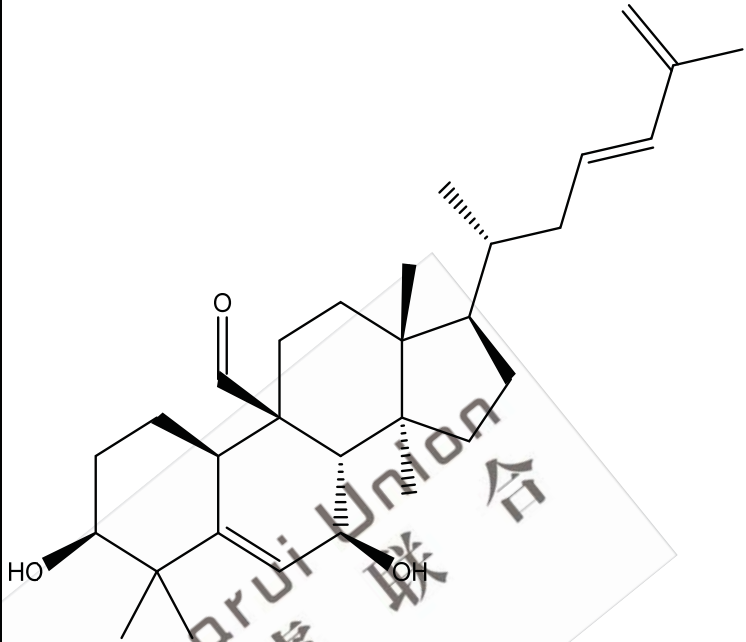
Orientin	28608-75-5	C ₂₁ H ₂₀ O ₁₁	448.38	448.10	
Isoorientin	4261-42-1	C ₂₁ H ₂₀ O ₁₁	448.38	448.10	

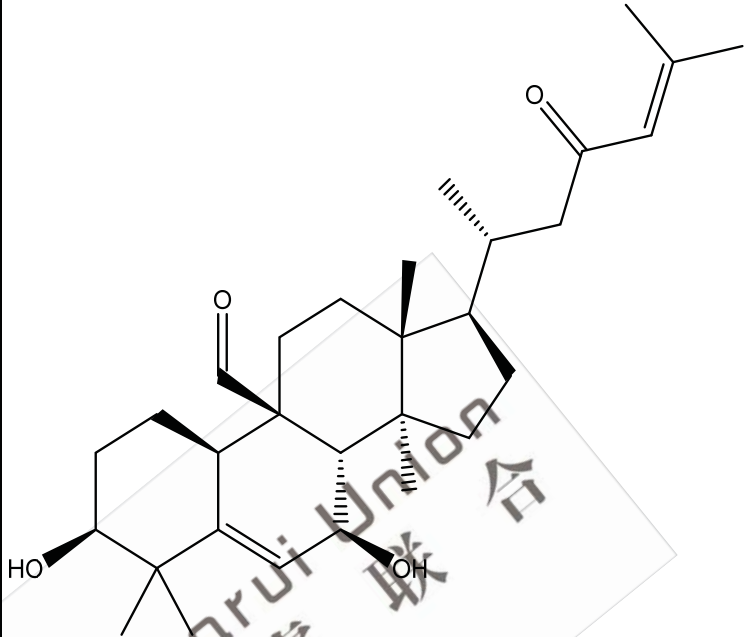
Vitexin - 4"-O- glucoside	178468- 00-3	C27H30O 15	594.52	594.16	
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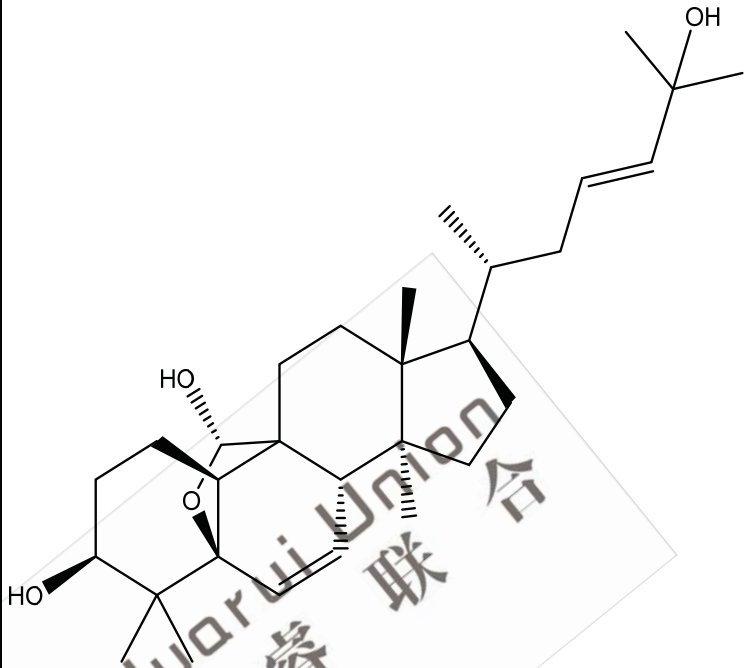
Vitexin - 2"-O- rhamnose	64820-99- 1	C ₂₇ H ₃₀ O ₁₄	578.52	578.16	
Micromelin	15085-71- 9	C ₁₅ H ₁₂ O ₆	288.25	288.06	

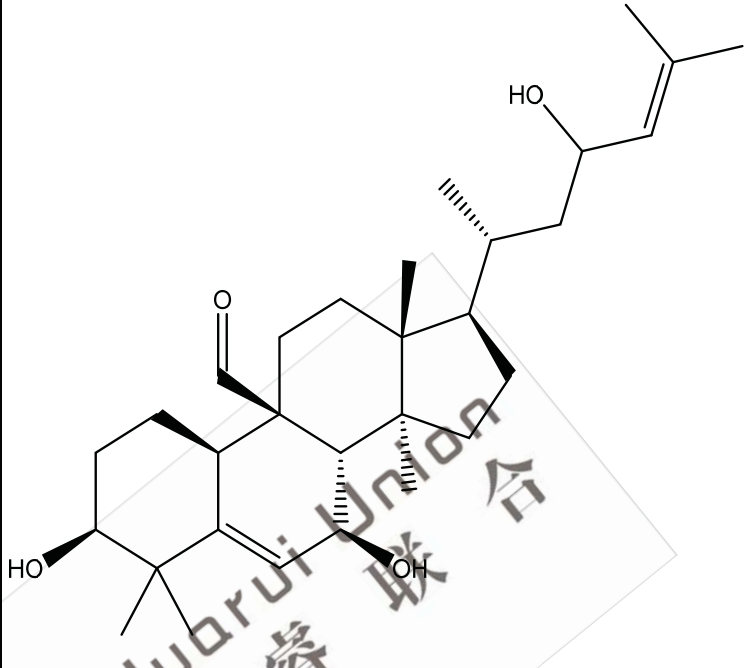
Momordic oside F1 aglycone	81910-39- 6	C ₃₁ H ₅₀ O 3	470.73	470.38	
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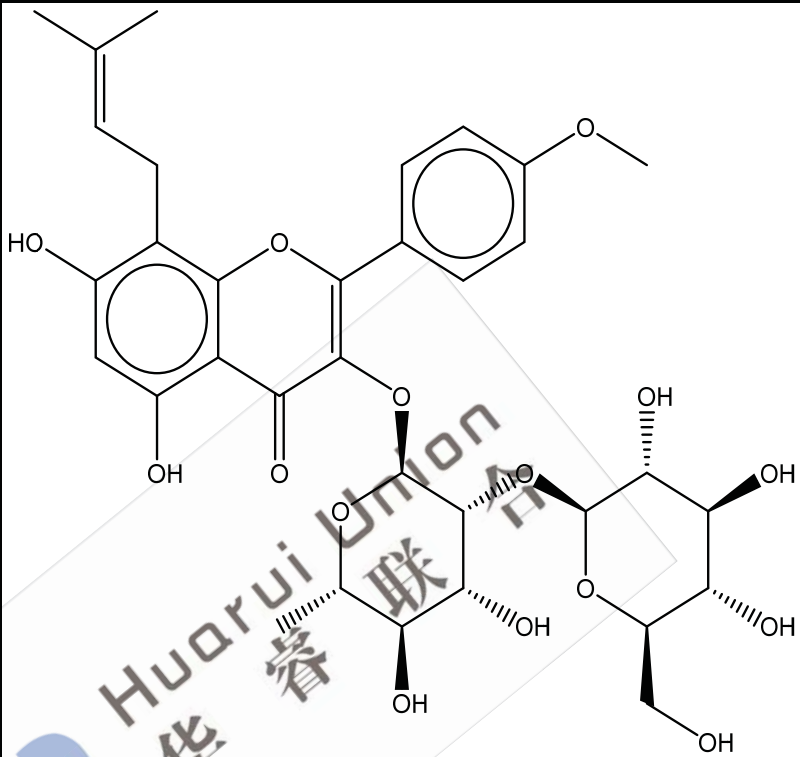
Icariside II	113558-15-9	C ₂₇ H ₃₀ O ₁₀	514.52	514.18	 The chemical structure of Icariside II is a complex molecule. It features a central chromone core. The 6-position of the chromone is substituted with a 3,4,5-trihydroxyphenyl group. The 7-position is substituted with a 4-methoxyphenyl group. The 2-position is substituted with a 2,3,4,6-tetrahydro-2H-pyran-2-yl group. The pyran ring has hydroxyl groups at positions 2, 3, 4, and 6, with specific stereochemistry indicated by wedges and dashes. A prenyl chain (3,3-dimethylbut-3-en-1-yl) is attached to the 5-position of the chromone ring.
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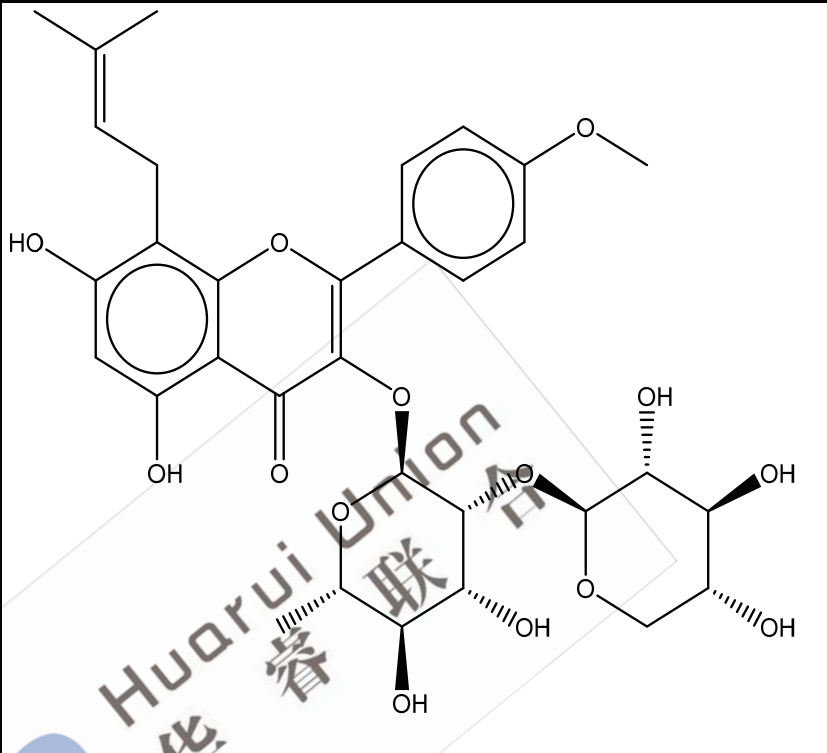
Kuguacin J	1141453- 65-7	C ₃₀ H ₄₆ O 3	454.68	454.34	
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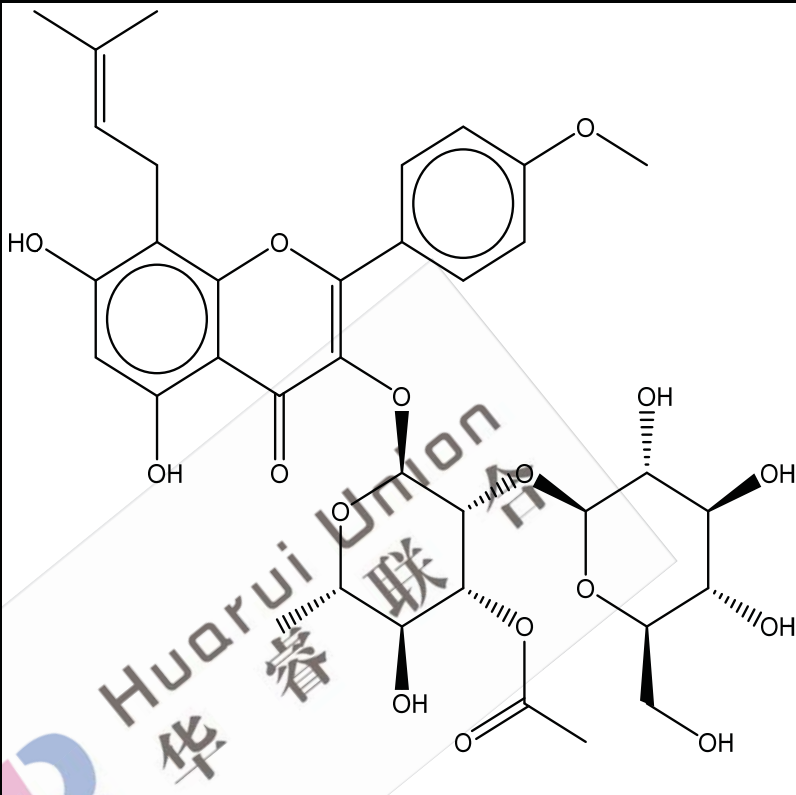
Kuguacin N	1141453- 73-7	C ₃₀ H ₄₆ O 4	470.68	470.34	
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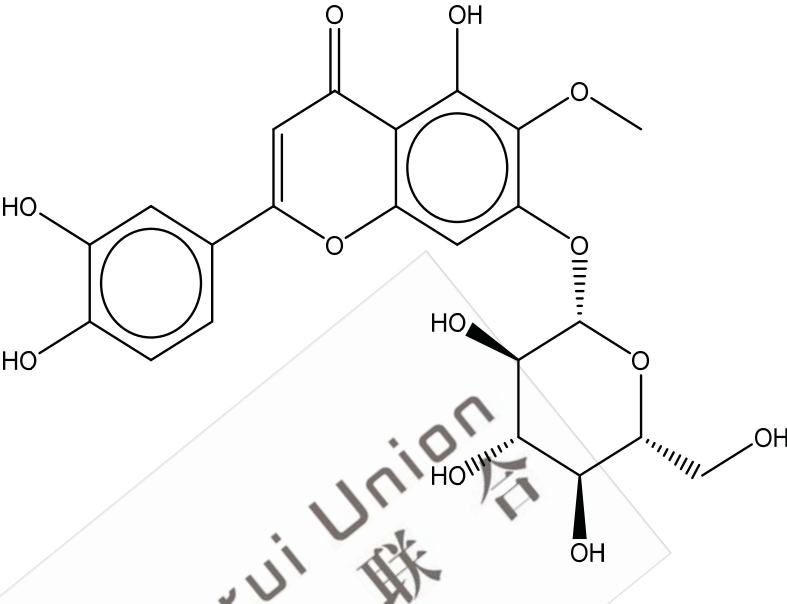
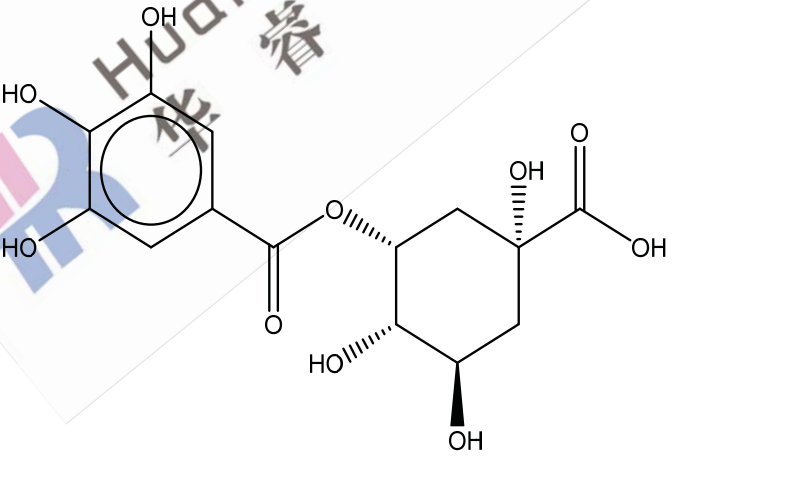
Kuguacin R	191097- 54-8	C ₃₀ H ₄₈ O 4	472.70	472.36	
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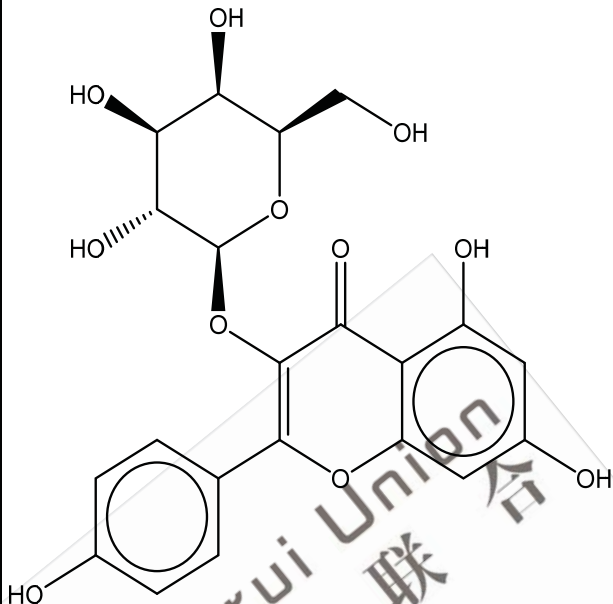
Momordicine I	91590-76-0	C ₃₀ H ₄₈ O ₄	472.70	472.36	
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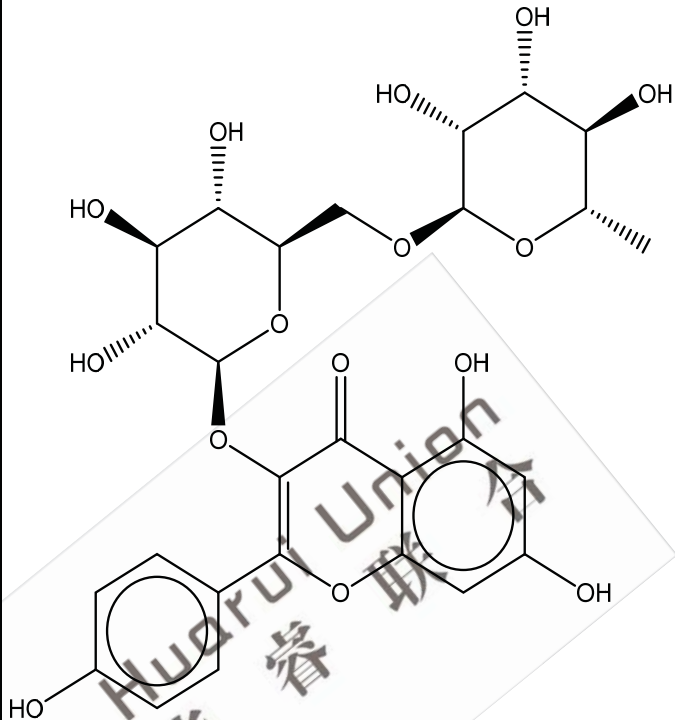
Sagittatoside A	118525-35-2	C ₃₃ H ₄₀ O ₁₅	676.66	676.24	
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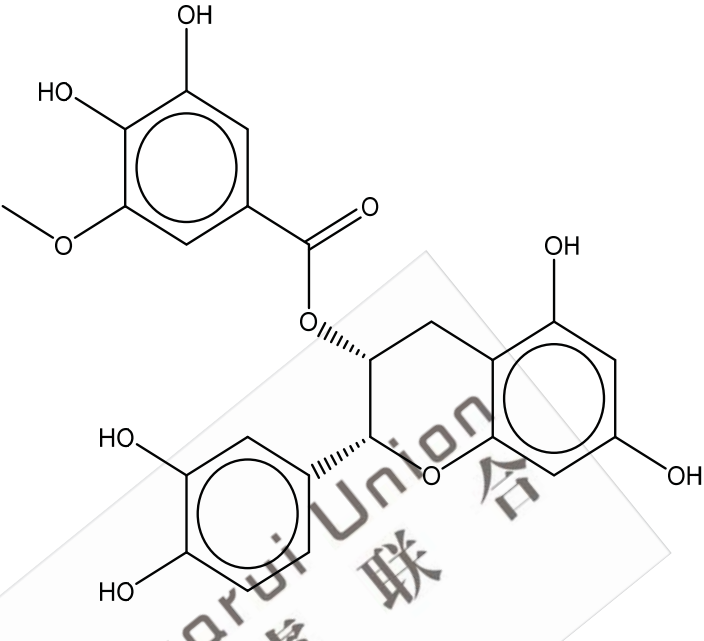
Sagittatoside B	118525-36-3	C ₃₂ H ₃₈ O ₁₄	646.64	646.23	 The chemical structure of Sagittatoside B is a complex molecule. It features a central chromane core. The left ring of the chromane has two hydroxyl groups (HO-) at the 6 and 8 positions and a 3-methylbut-3-en-1-yl side chain at the 7 position. The right ring has a methoxy group (-OCH₃) at the 4 position and is connected at the 2 position to a glucose unit. This glucose unit is linked via its C1 to the C4 of a second glucose unit. The second glucose unit has hydroxyl groups at C2, C3, and C6, with C2 and C3 being axial and C6 being equatorial. The first glucose unit has hydroxyl groups at C2, C3, and C6, with C2 and C3 being equatorial and C6 being axial.
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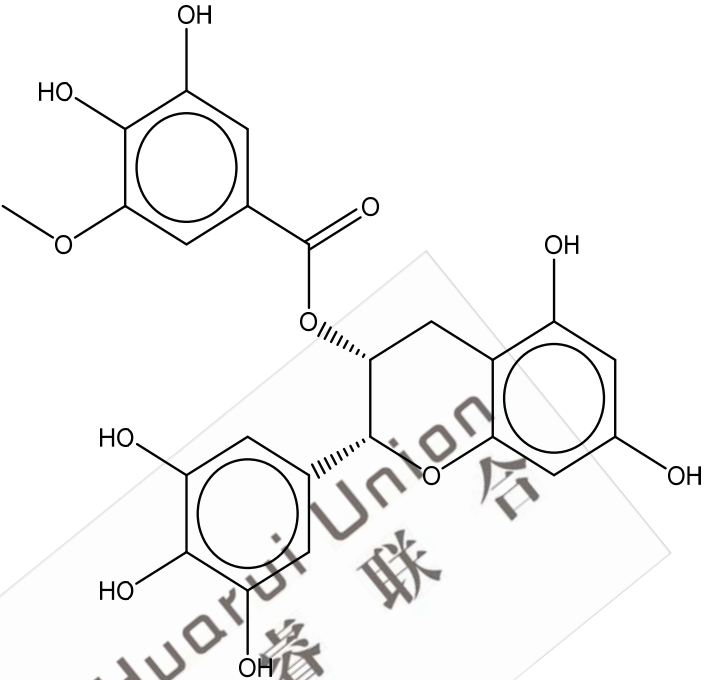
Sagittatoside C	118525-37-4	C ₃₅ H ₄₂ O ₁₆	718.70	718.25	
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Nepetin-7-glucoside	569-90-4	C ₂₂ H ₂₂ O ₁₂	478.40	478.11	 The structure shows a flavone core (nepetin) with a methoxy group at position 6 and a 3,4-dihydroxyphenyl group at position 7. It is linked via a glycosidic bond at position 7 to a glucose molecule. The glucose is in its cyclic form with hydroxyl groups at positions 2, 3, and 6, and a hydroxymethyl group at position 4.
5-Galloylquinic acid	53584-43-3	C ₁₄ H ₁₆ O ₁₀	344.27	344.07	 The structure shows a quinic acid core with a carboxylic acid group at position 1 and hydroxyl groups at positions 2, 3, 4, and 6. It is linked via an ester bond at position 5 to a gallic acid moiety (3,4,5-trihydroxybenzoic acid).

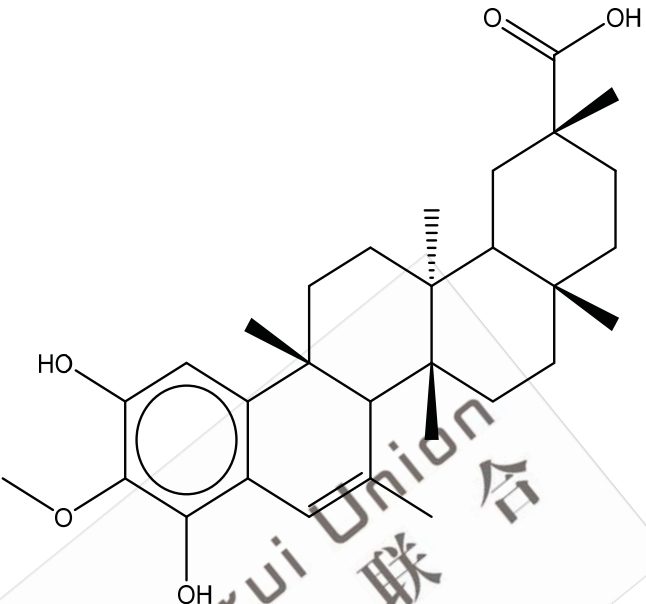
Kaempferol-3-O-galactoside	23627-87-4	C ₂₁ H ₂₀ O ₁₁	448.38	448.10	
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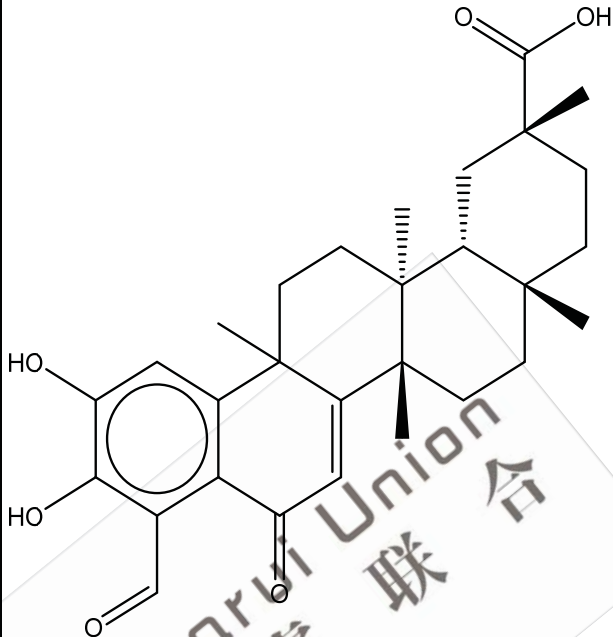
Kaempferol-3-O-rutinoside	17650-84-9	C ₂₇ H ₃₀ O ₁₅	594.52	594.16	
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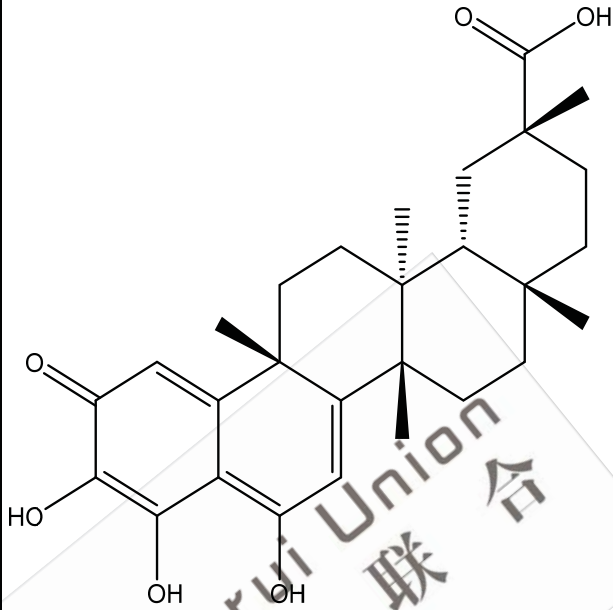
(-)- Epicatechin-3-(3"-O-methyl) gallate	83104-86-3	C ₂₃ H ₂₀ O ₁₀	456.40	456.11	
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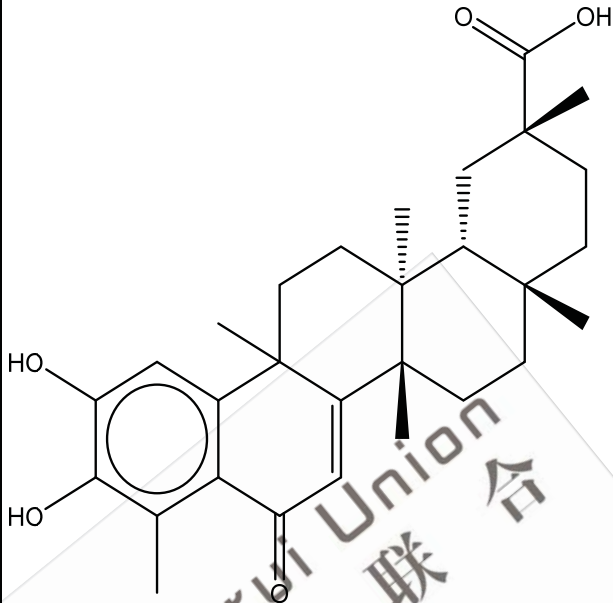
(-)- Epigallo- techin-3- (3"-O- methyl) gallate	83104-87- 4	C ₂₃ H ₂₀ O 11	472.40	472.10	
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2-Picenecarboxylic acid	118172-80-8	C ₂₈ H ₃₆ O ₅	452.58	452.26	
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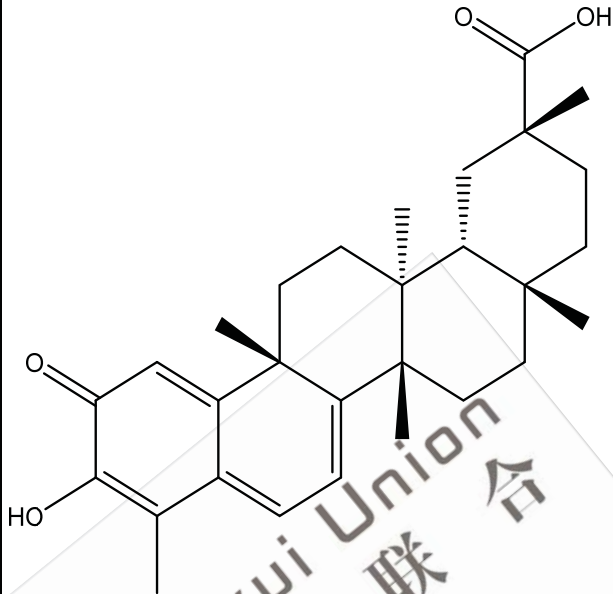
Novel	/	C ₃₀ H ₄₂ O ₅	482.65	482.30	
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Demethyl zeylastera I	107316- 88-1	C ₂₉ H ₃₆ O 6	480.59	480.25	
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23,24,25,26-Tetranoroleana-1(10),3,5,7-tetraen-29-oic acid, 3,4,6-trihydroxy-9,13-dimethyl-2-oxo-, (9beta,13alpha,14beta,20alpha)-	1253387-35-7	C ₂₈ H ₃₆ O ₆	468.58	468.25	
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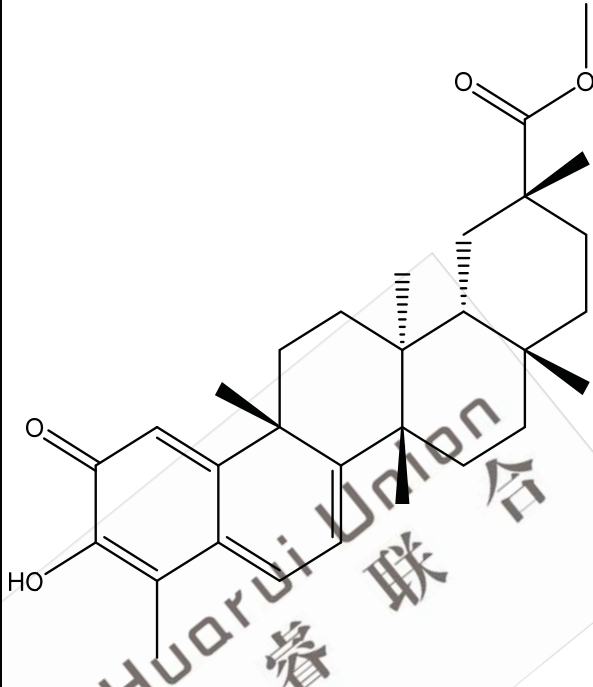
Wilforol A	167882-66-8	C ₂₉ H ₃₈ O ₅	466.61	466.27	 The chemical structure of Wilforol A is a complex polycyclic molecule. It features a central six-membered ring with a ketone group (=O) at the bottom. To the left, this ring is fused to a benzene ring substituted with two hydroxyl groups (-OH) at the 2 and 4 positions. To the right, the central ring is fused to a series of four more six-membered rings. These rings contain several stereocenters, indicated by wedge and dash bonds, and a carboxylic acid group (-COOH) at the far right end. The molecule is highly branched and contains multiple rings.
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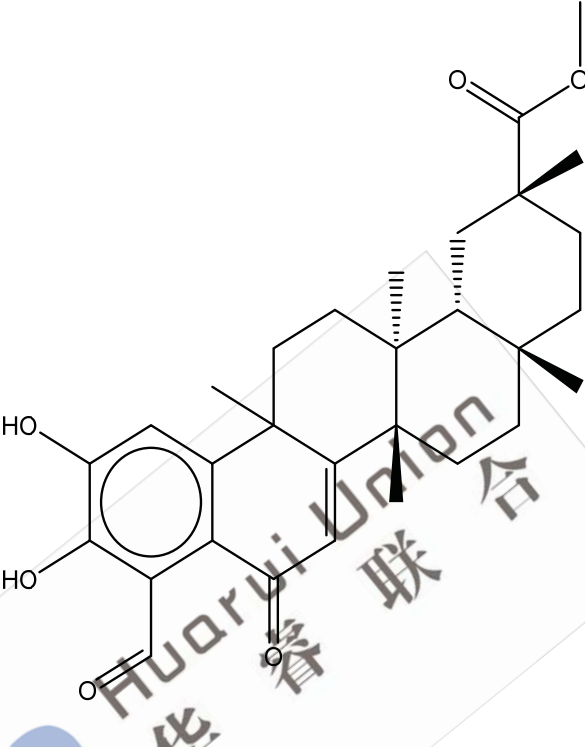
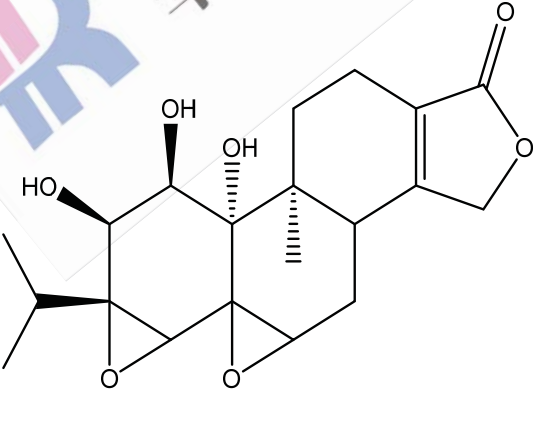


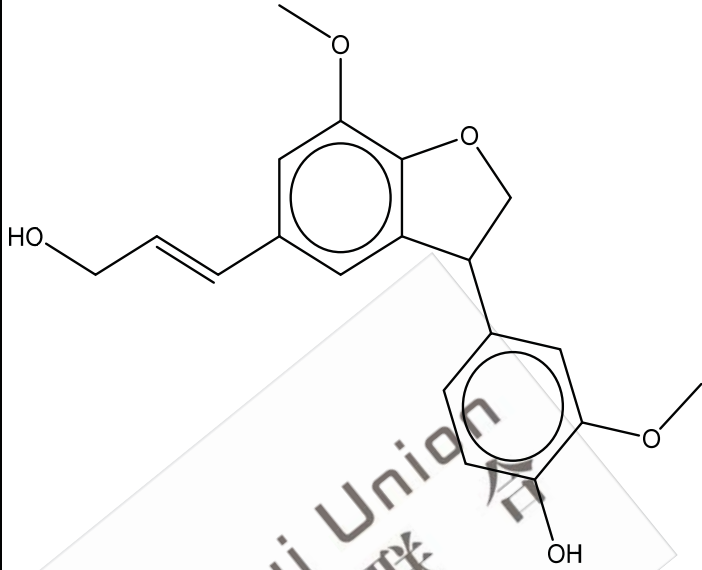
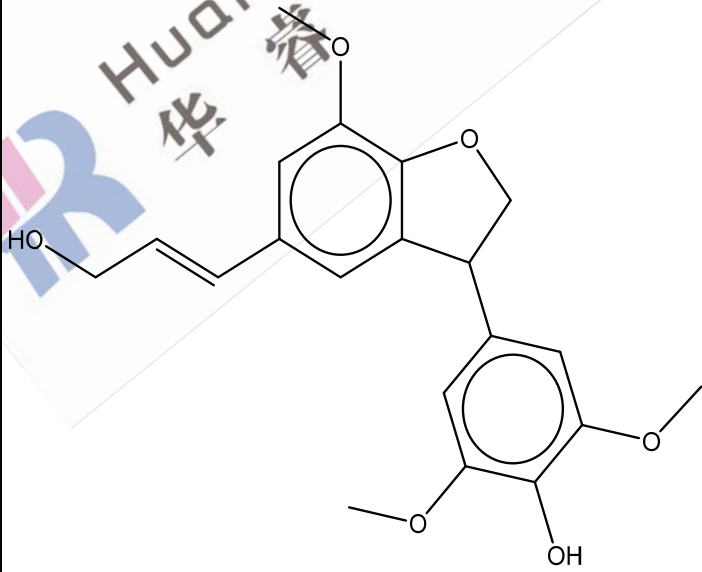
Celastrol	34157-83-0	C ₂₉ H ₃₈ O ₄	450.61	450.28	
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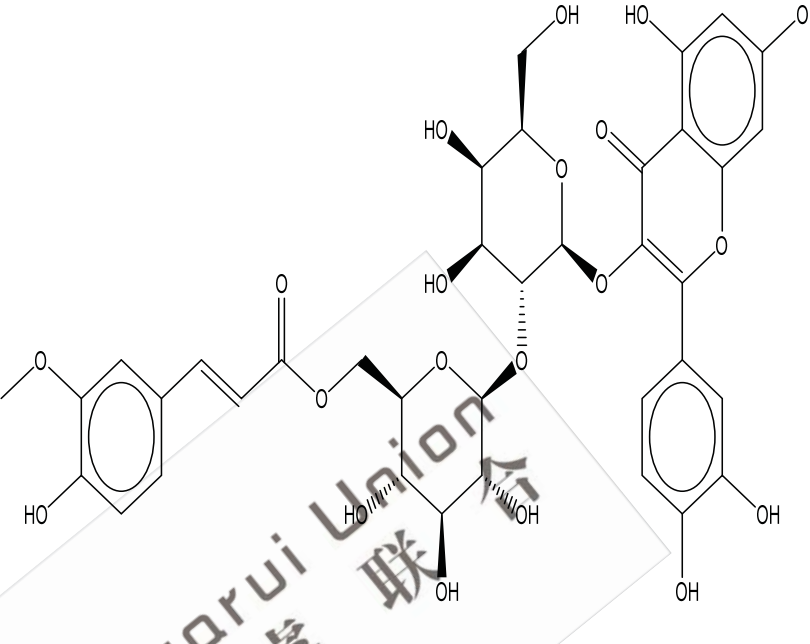
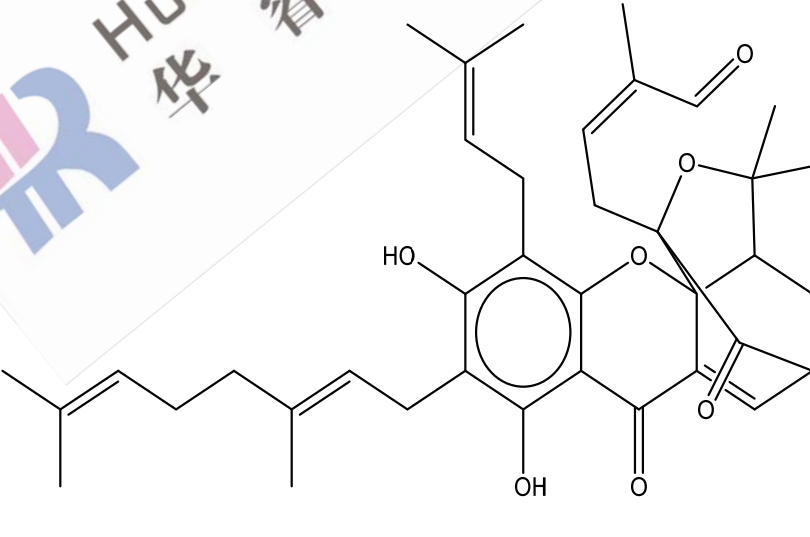


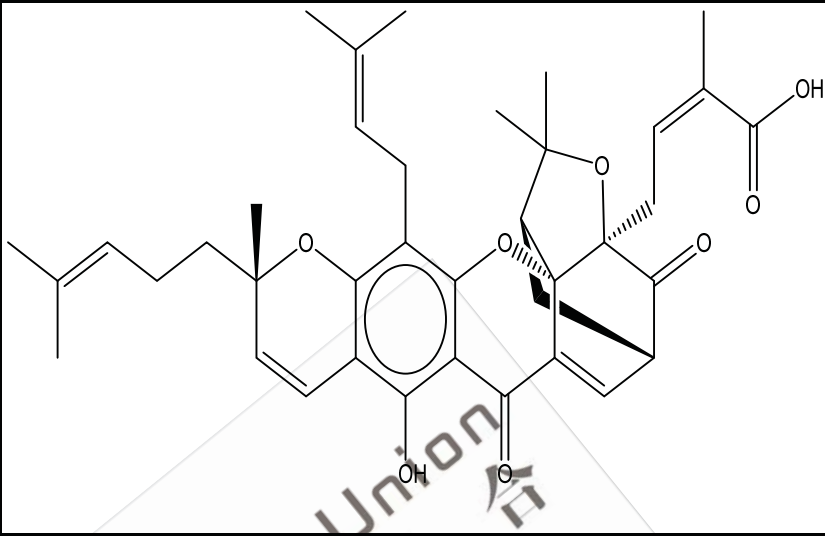
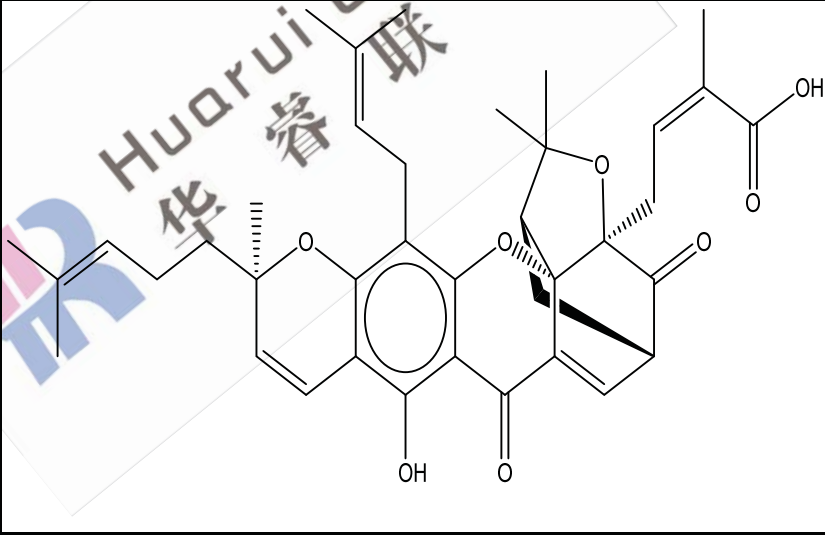
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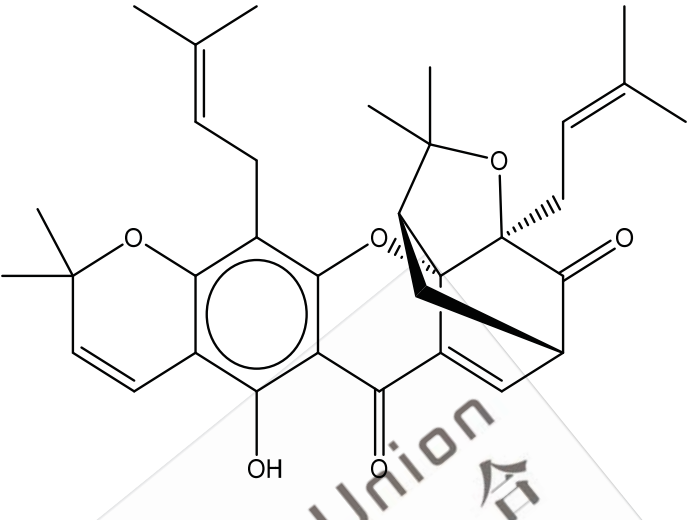
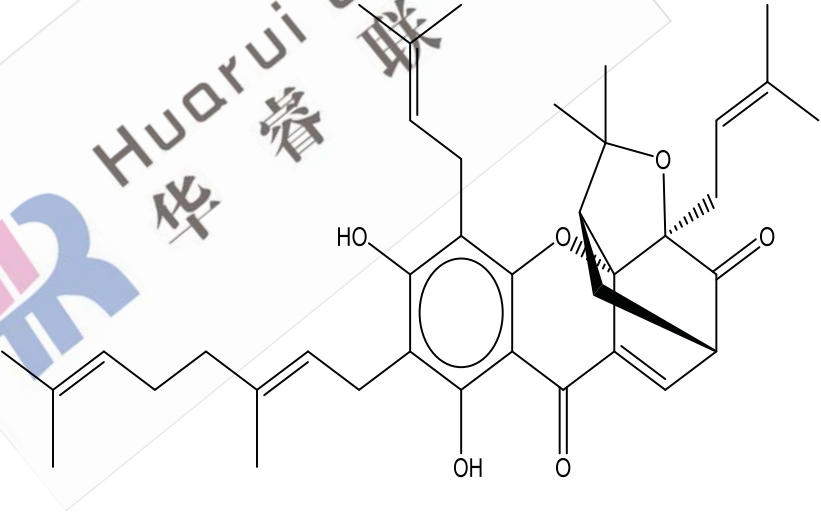
Pristimerine	1258-84-0	C ₃₀ H ₄₀ O ₄	464.64	464.29	
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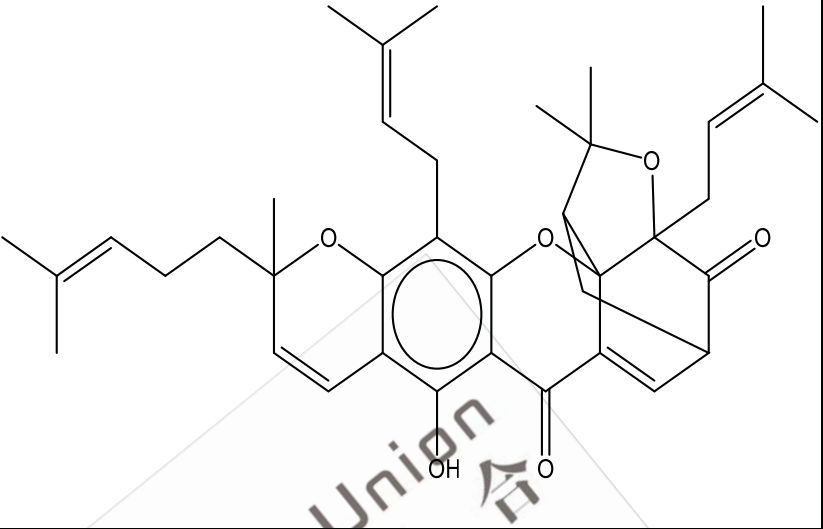
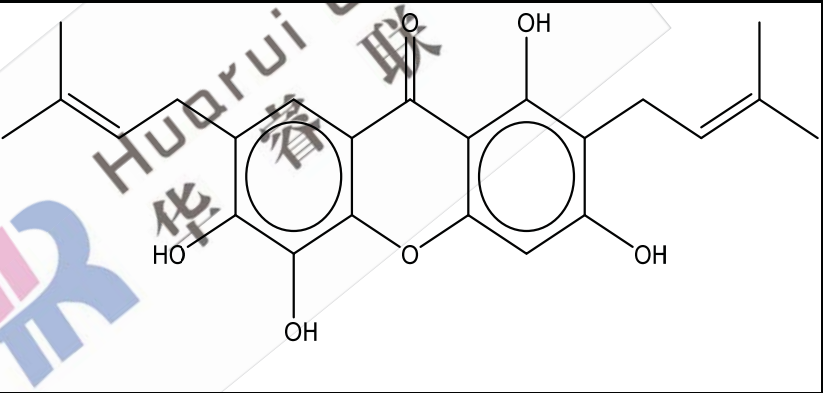
Zeylasteral	87064-16-2	C ₃₀ H ₃₈ O ₆	494.62	494.27	
4H-Bisoxireno[7,8:8a,9]phenanthro[1,2-c]furan, triptolide deriv.	147809-20-9	C ₂₀ H ₂₆ O ₇	378.42	378.17	

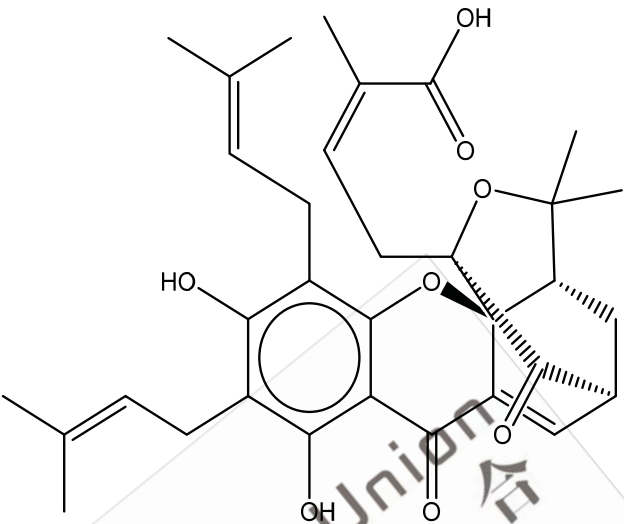
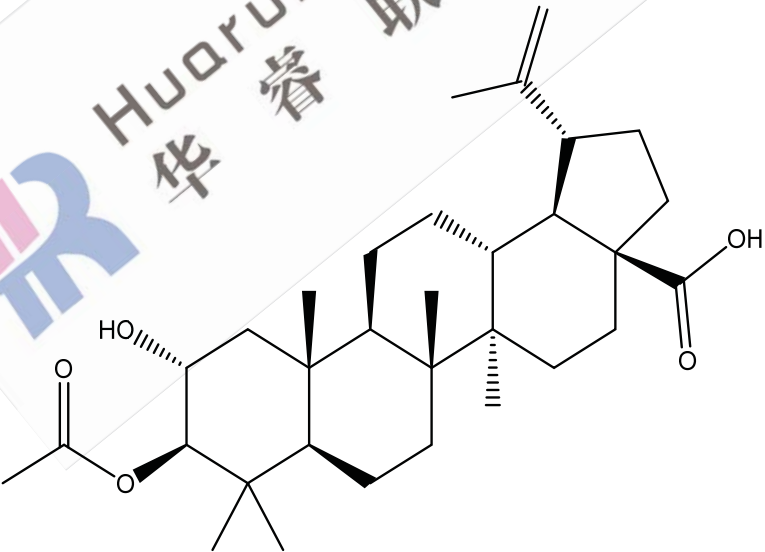
Novel	/	C ₁₉ H ₂₀ O ₅	328.36	328.13	 <chem>COc1ccc(cc1O)C2Cc3cc(OC)ccc3O2C/C=C/CO</chem>
Novel	/	C ₂₀ H ₂₂ O ₆	358.39	358.14	 <chem>COc1ccc(cc1OC)C2Cc3cc(OC)ccc3O2C/C=C/CO</chem>

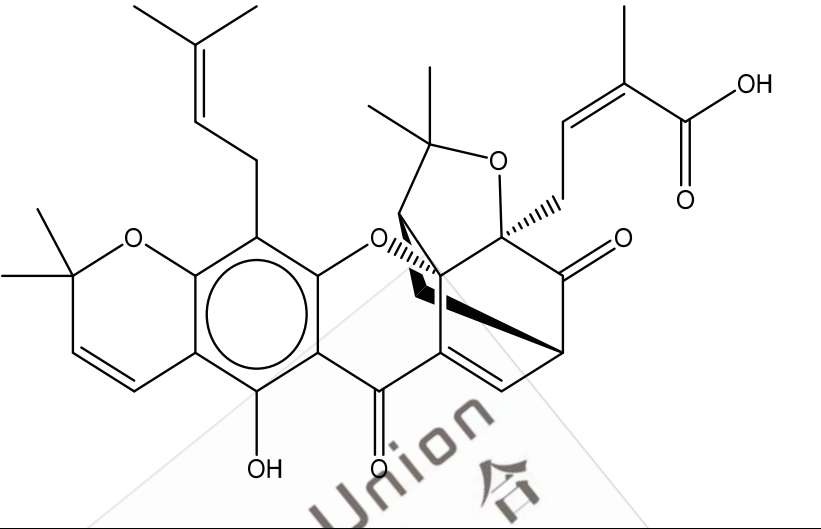
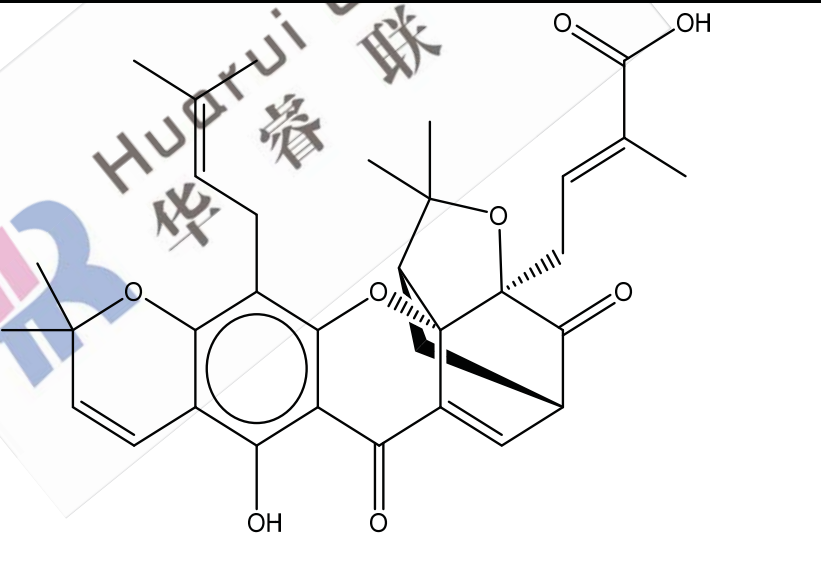
Quercetin 3-O-[2-O- (6-O-E- feruloyl)- beta-D- glucopyra- nosyl]- beta-D- galactopyr- anoside	448948- 20-7	C₃₇H₃₈O₂₀	802.69	802.20	
Isogambo- genin	173938- 23-3	C₃₈H₄₆O₇	614.77	614.32	

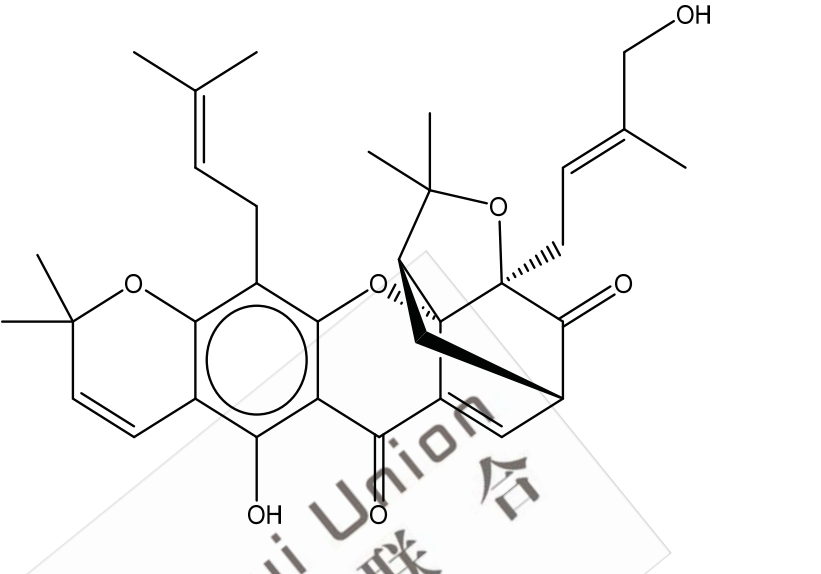
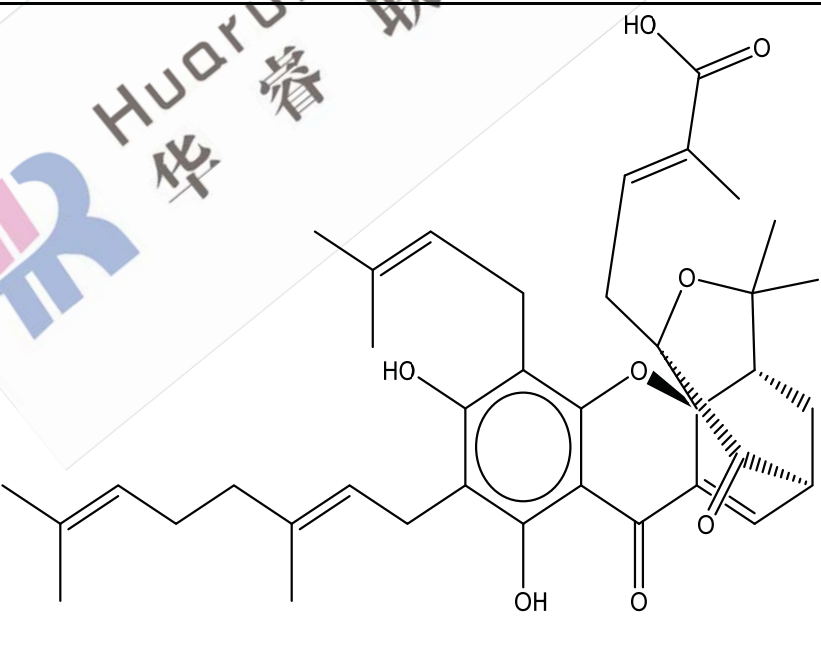
Gambogic acid (C2-S)	2752-65-0	C ₃₈ H ₄₄ O ₈	628.75	628.30	
Gambogic acid (C2-R)	2752-65-0	C ₃₈ H ₄₄ O ₈	628.75	628.30	

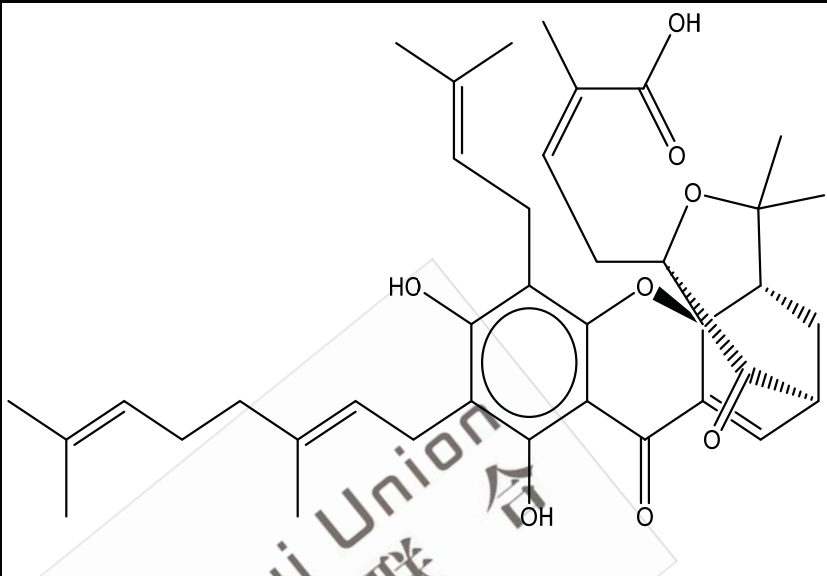
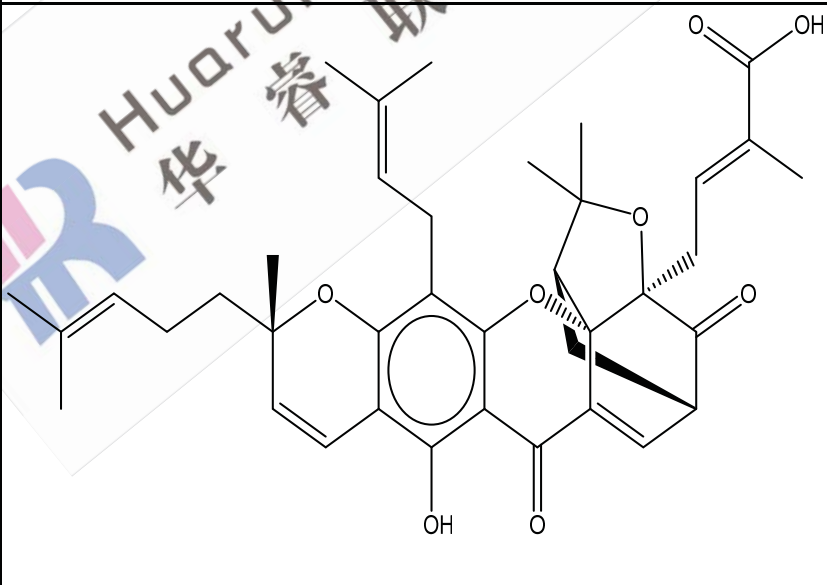
Deoxymor ellin	1064-34-2	C ₃₃ H ₃₈ O ₆	530.65	530.27	
Desoxyga mbogenin	173614- 93-2	C ₃₈ H ₄₈ O ₆	600.78	600.35	

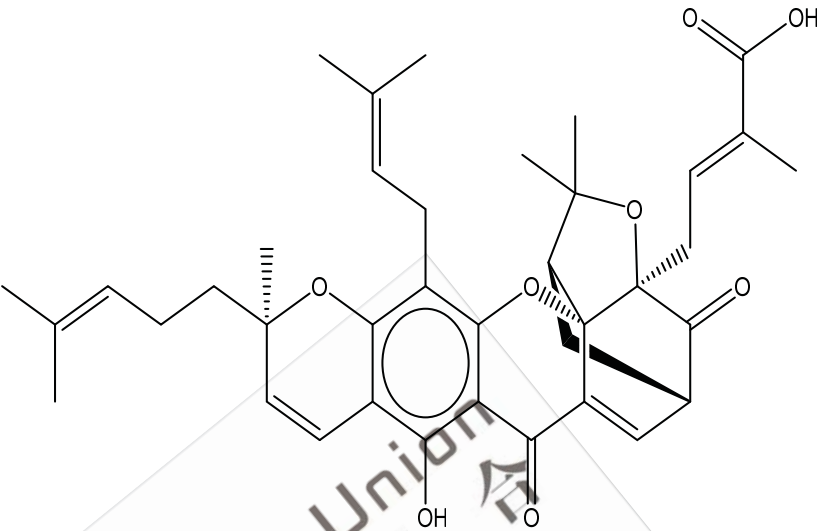
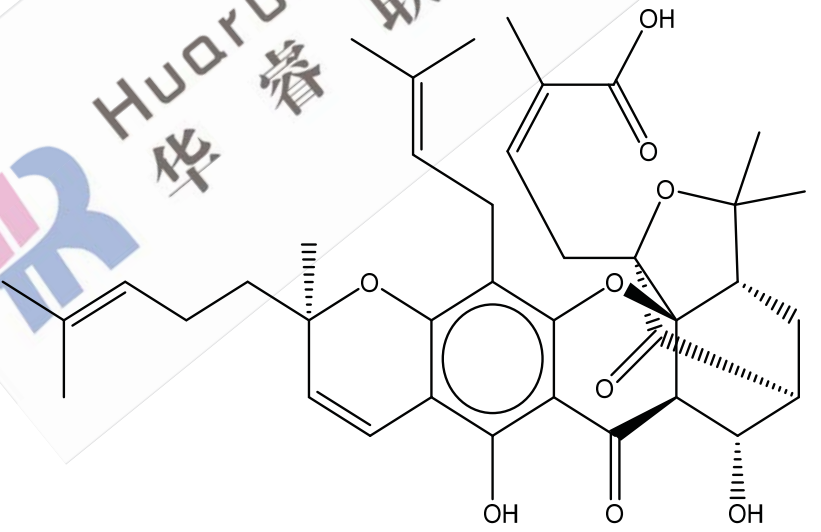
Gambogin	173792-67-1	C ₃₈ H ₄₆ O ₆	598.77	598.33	
Toxyloxanthone D	50906-62-2	C ₂₃ H ₂₄ O ₆	396.43	396.16	

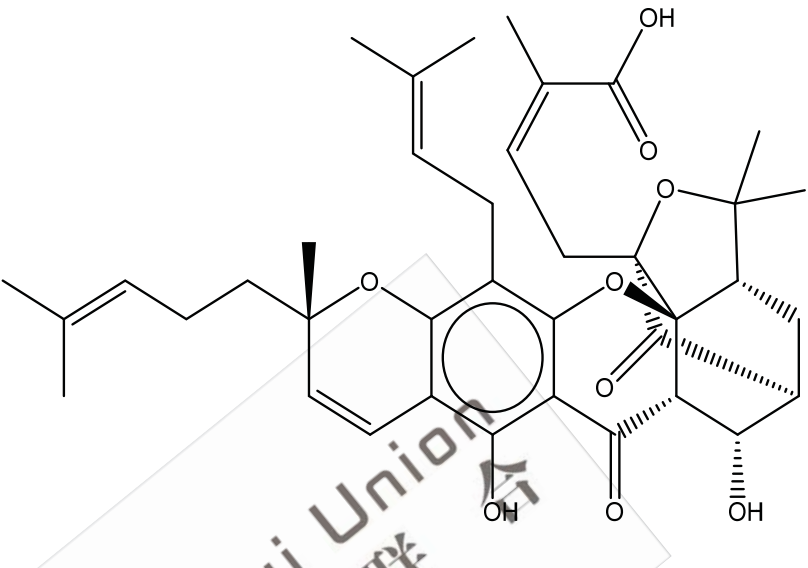
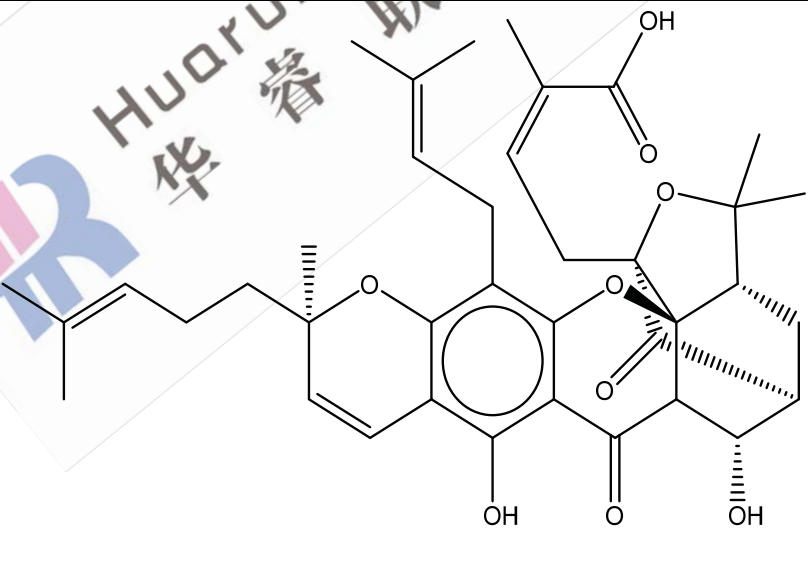
Gaudichaudic acid	887923-46-8	C ₃₃ H ₃₈ O ₈	562.65	562.26	
2alpha-hydroxy-3beta-acetyloxybetulic acid	1163728-89-9	C ₃₂ H ₅₀ O ₅	514.74	514.37	

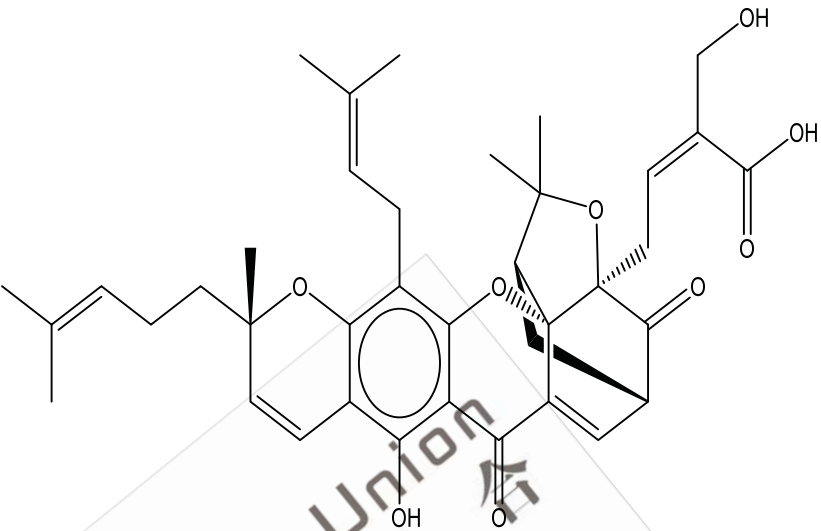
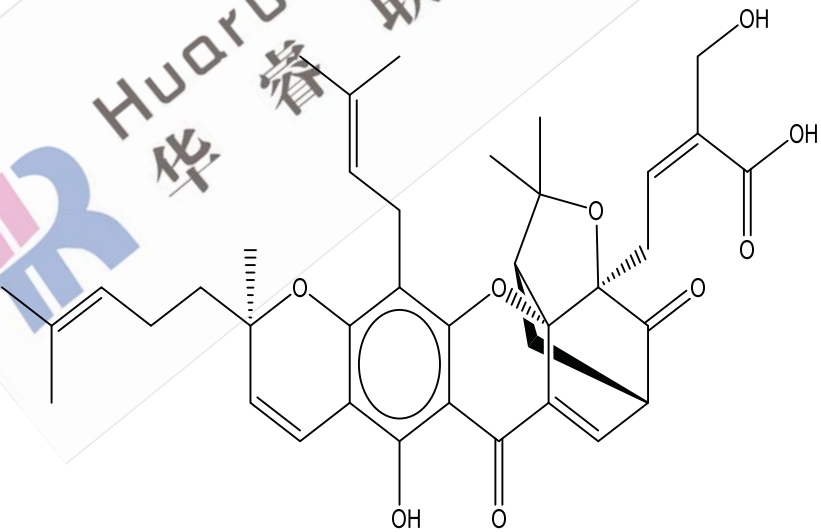
Morellic acid	5304-71-2	C ₃₃ H ₃₆ O ₈	560.63	560.24	 The chemical structure of Morellic acid is a complex polycyclic molecule. It features a central benzene ring with a hydroxyl group (-OH) at the bottom position. To the left of the benzene ring is a six-membered ring containing an oxygen atom and a double bond. To the right is a complex fused system including a six-membered ring with a ketone group (=O) and a five-membered ring with an oxygen atom. A side chain with a double bond and a carboxylic acid group (-COOH) is attached to the right side of the structure.
Isomorellic acid	5262-69-1	C ₃₃ H ₃₆ O ₈	560.63	560.24	 The chemical structure of Isomorellic acid is a complex polycyclic molecule, very similar to Morellic acid. It features a central benzene ring with a hydroxyl group (-OH) at the bottom position. To the left of the benzene ring is a six-membered ring containing an oxygen atom and a double bond. To the right is a complex fused system including a six-membered ring with a ketone group (=O) and a five-membered ring with an oxygen atom. A side chain with a double bond and a carboxylic acid group (-COOH) is attached to the right side of the structure. The stereochemistry of the side chain differs from that of Morellic acid.

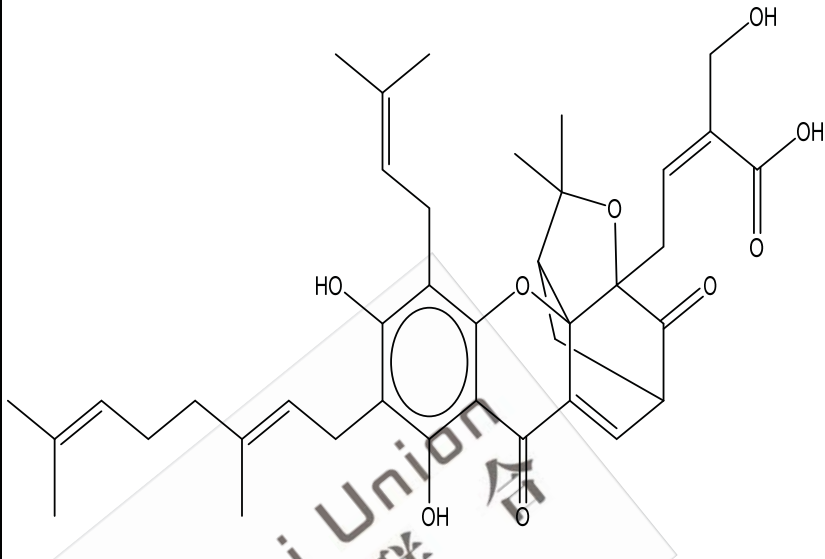
Isomorellinol	149655-53-8	C ₃₃ H ₃₈ O ₇	546.65	546.26	
Isogambogetic acid	887923-47-9	C ₃₈ H ₄₆ O ₈	630.77	630.32	

Gambogic acid	173932-75-7	C ₃₈ H ₄₆ O ₈	630.77	630.32	 The chemical structure of Gambogic acid is a complex polycyclic molecule. It features a central benzene ring with two hydroxyl groups (HO- and -OH) at the 1 and 3 positions. This benzene ring is fused to a six-membered lactone ring (containing a carbonyl group C=O) and a five-membered ring with an ether oxygen. Various side chains are attached, including a long chain with two double bonds and a terminal methyl group, and a side chain ending in a carboxylic acid group (-COOH). Stereochemistry is indicated with wedged and dashed bonds.
Isogambogic acid(C2-S)	149655-52-7	C ₃₈ H ₄₄ O ₈	628.75	628.30	 The chemical structure of Isogambogic acid is similar to Gambogic acid but with a different side chain configuration. It has a central benzene ring with a hydroxyl group (-OH) at the 1 position. It is fused to a six-membered lactone ring and a five-membered ring with an ether oxygen. The side chains include a long chain with two double bonds and a terminal methyl group, and a side chain ending in a carboxylic acid group (-COOH). The stereochemistry differs from Gambogic acid, particularly in the orientation of the side chains and the lactone ring.

Isogambogic acid(C2-R)	149655-52-7	C ₃₈ H ₄₄ O ₈	628.75	628.30	
9R-10alpha-Hydroxyepigambogic acid	1097882-33-1;1097882-30-8	C ₃₈ H ₄₆ O ₉	646.77	646.31	

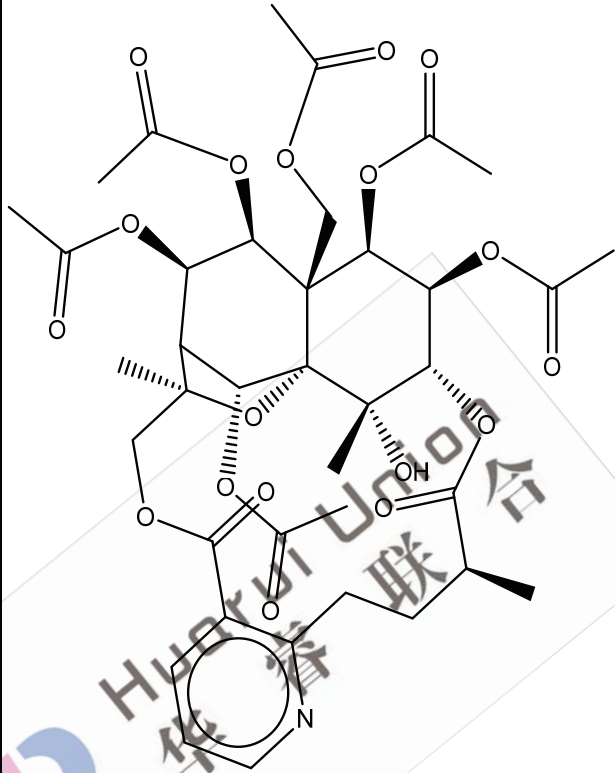
9S-10alpha-Hydroxyepigambogic acid(C2-S)	1164201-85-7	C38H46O ₉	646.77	646.31	
9S-10alpha-Hydroxyepigambogic acid(C2-R)	1002739-55-0	C38H46O ₉	646.77	646.31	

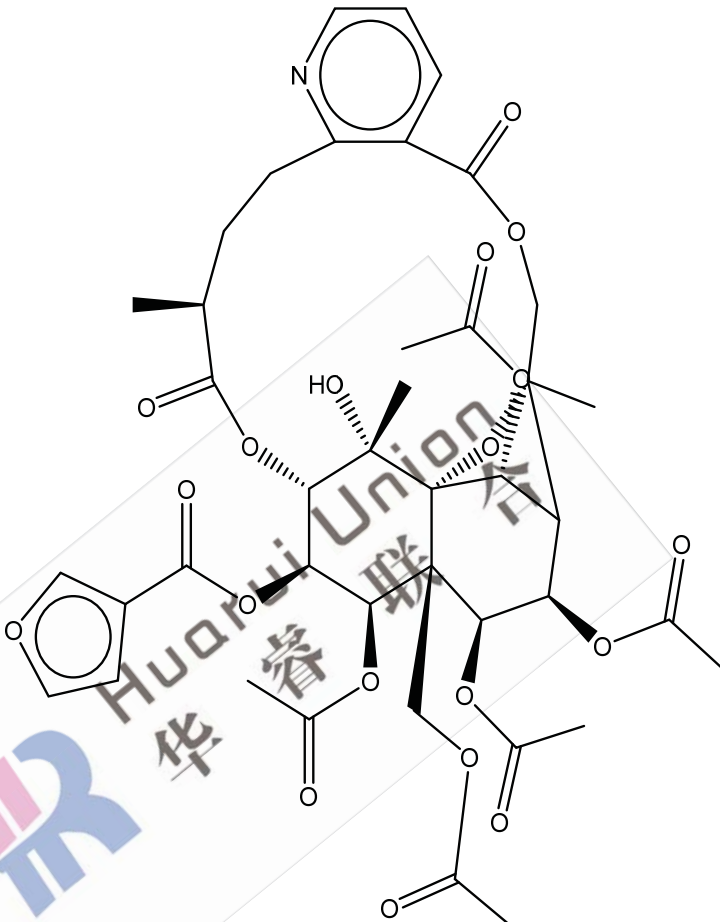
30-Hydroxygambogic acid(C2-S)	881027-36-7	C ₃₈ H ₄₄ O ₉	644.75	644.30	
30-Hydroxygambogic acid(C2-R)	881027-35-6	C ₃₈ H ₄₄ O ₉	644.75	644.30	

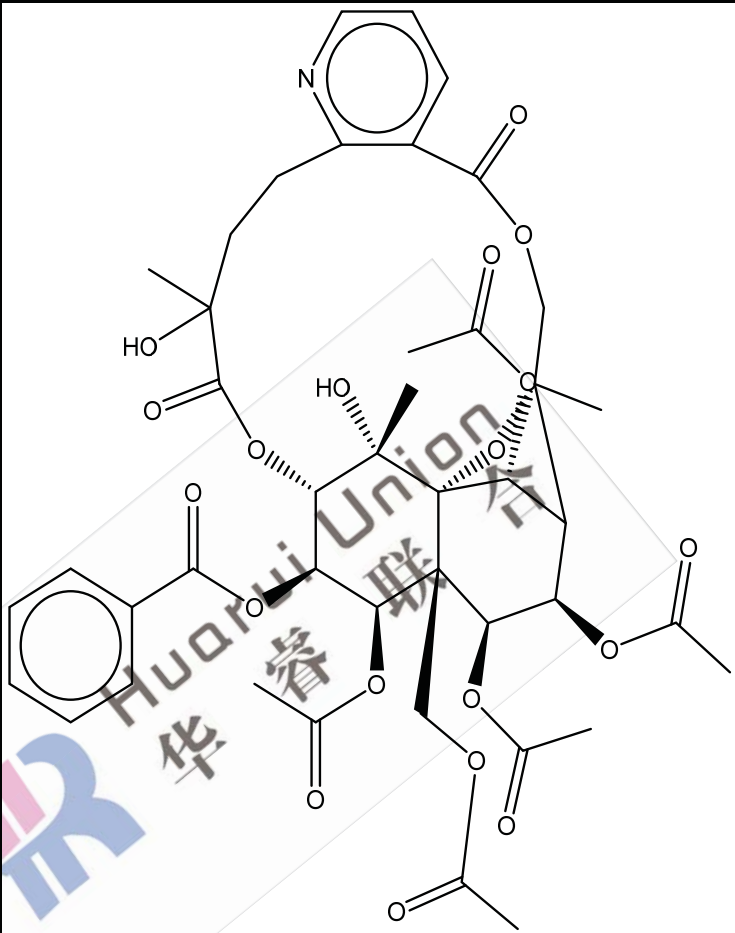
Novel	/	C ₃₈ H ₄₆ O ₉	646.77	646.31	
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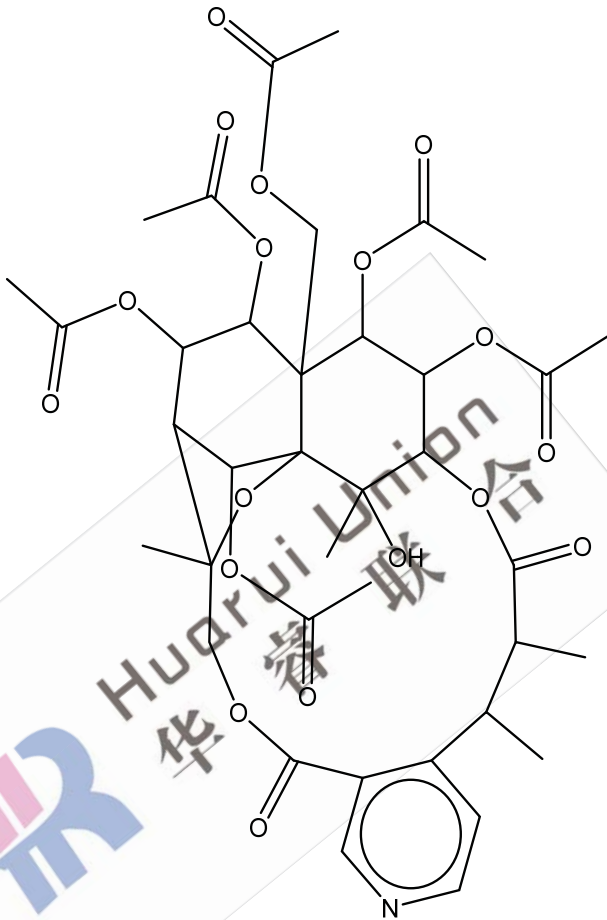


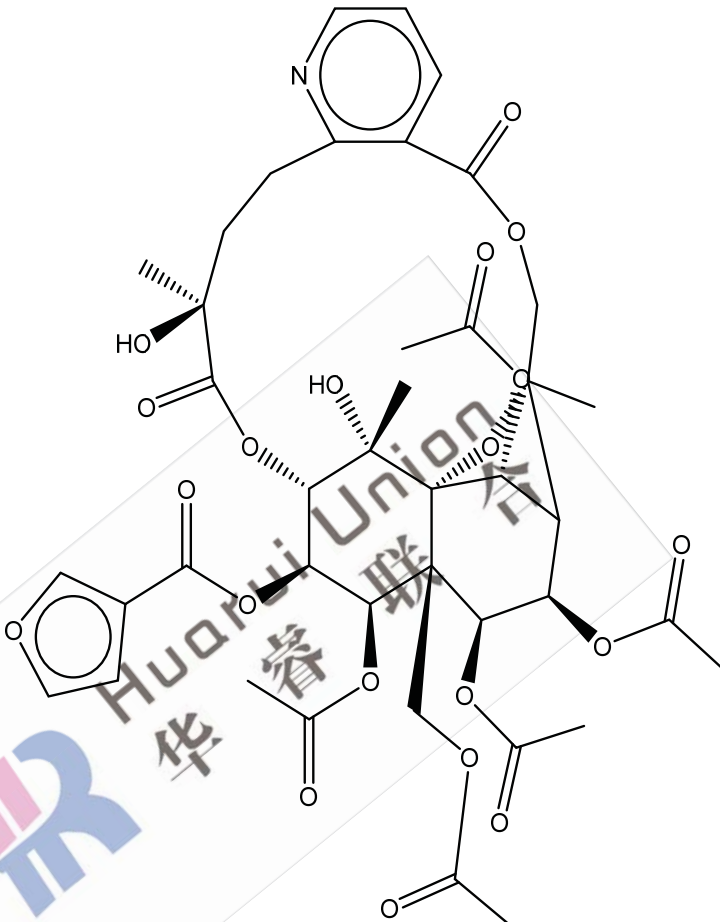
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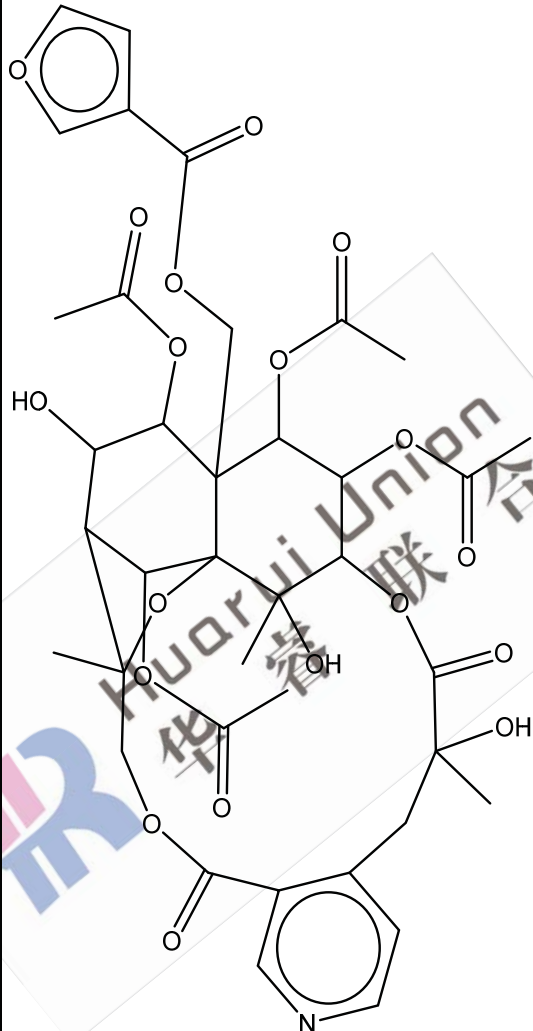
Evonimine	41758-69-4	C ₃₈ H ₄₇ N O ₁₈	805.78	805.28	
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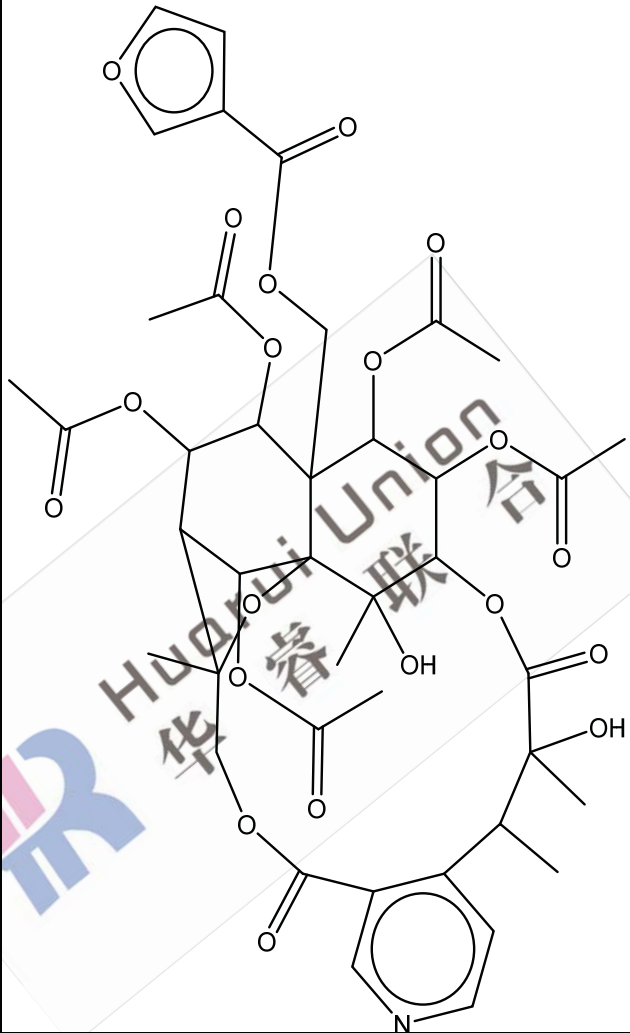
Wilforgine	37239-47-7	C ₄₁ H ₄₇ N O ₁₉	857.81	857.27	
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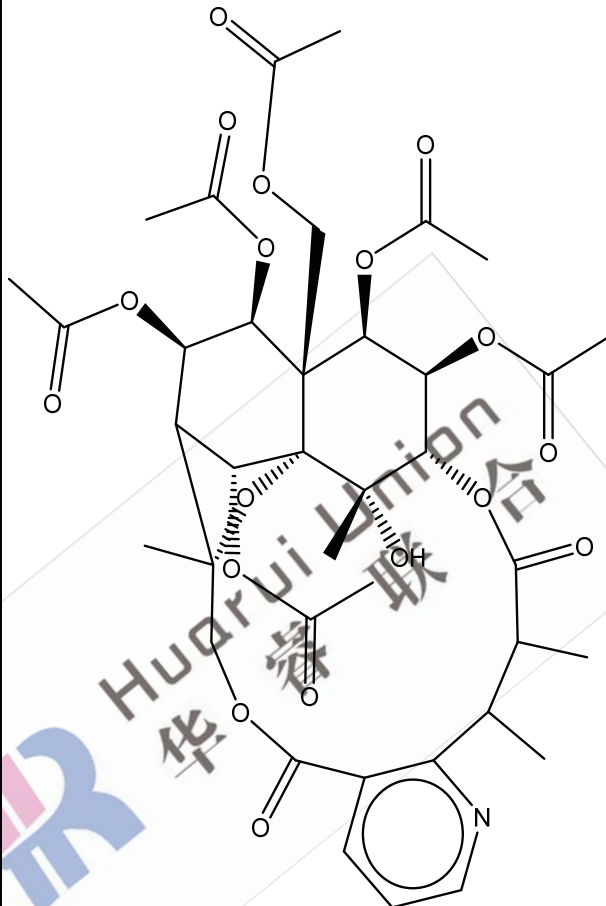
Wilfordine	37239-51-3	C ₄₃ H ₄₉ N O ₁₉	883.84	883.29	
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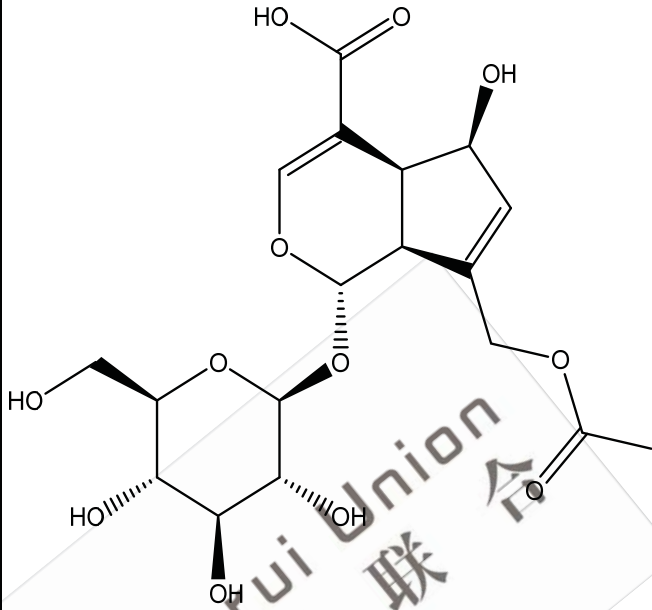
Peritassin e A	150881- 01-9	C38H47N O18	805.78	805.28	
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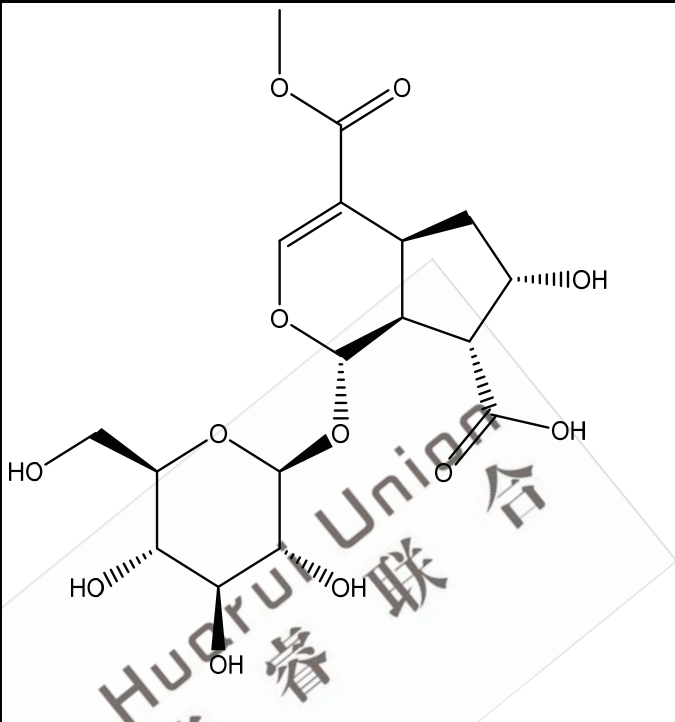
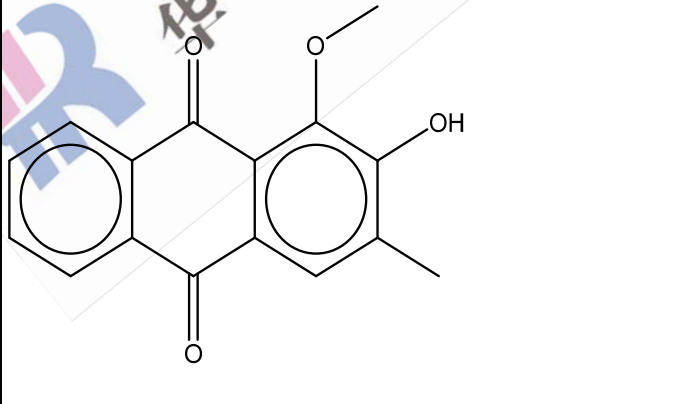
Wilfortrine	37239-48-8	C ₄₁ H ₄₇ N O ₂₀	873.81	873.27	
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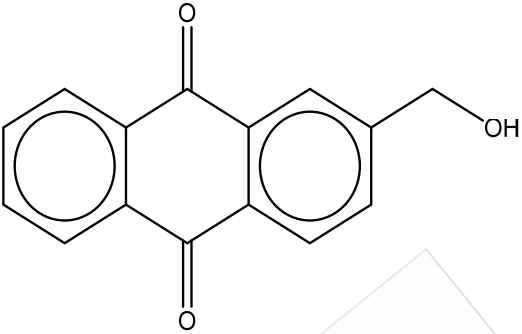
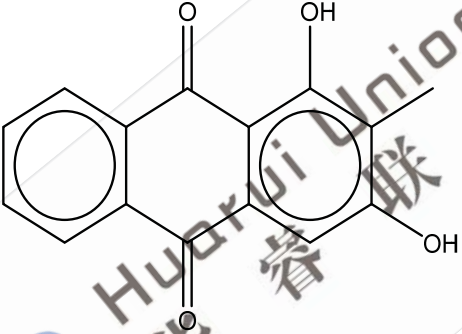
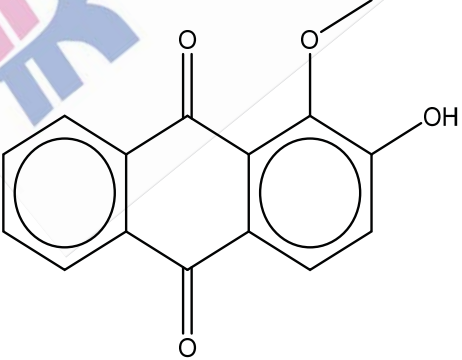
Novel	/	C ₃₈ H ₄₃ N O ₁₉	817.74	817.24	
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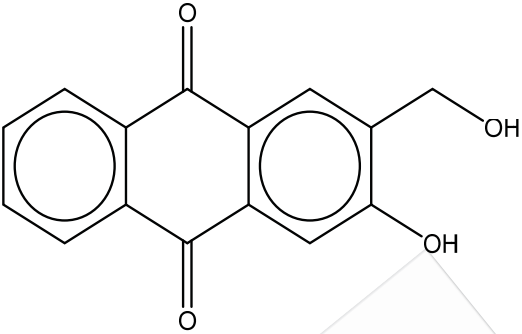
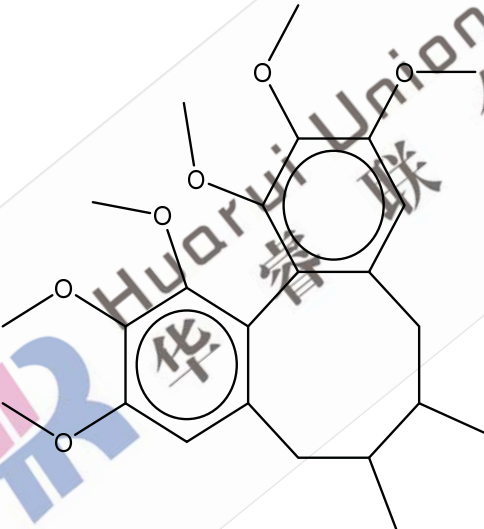
Hypoglaurine A	228259-16-3	C ₄₁ H ₄₇ N O ₂₀	873.81	873.27	 The chemical structure of Hypoglaurine A is a large macrocycle consisting of a 14-membered ring with four oxygen atoms. It is substituted with a 4-pyridyl group, a 4-furoyl group, and several acetoxy and hydroxyl groups. The structure is shown with a watermark 'Huayun Union 华睿联合'.
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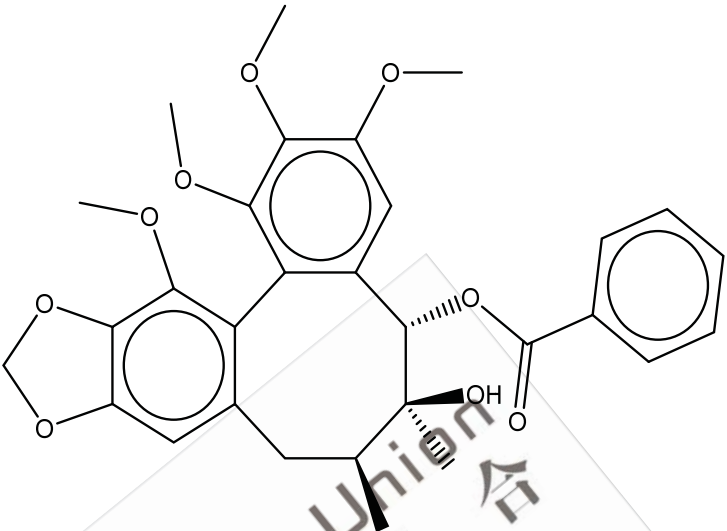
Evonine	33458-82-1	C38H47NO18	805.78	805.28	 The chemical structure of Evonine is a complex polycyclic molecule. It features a central core with several fused rings, including a pyridine ring at the bottom. The molecule is heavily substituted with various functional groups, including multiple acetoxy groups (CH₃COO-) and hydroxyl groups (OH). The structure is shown in a 2D representation with stereochemistry indicated by wedges and dashes.
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Asperulosidic acid	25368-11-0	C ₁₈ H ₂₄ O ₁₂	432.38	432.13	
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1-Carboxyloganin	182172-02-7	C ₁₇ H ₂₄ O ₁₂	420.37	420.13	
Digitolutein	477-86-1	C ₁₆ H ₁₂ O ₄	268.26	268.07	

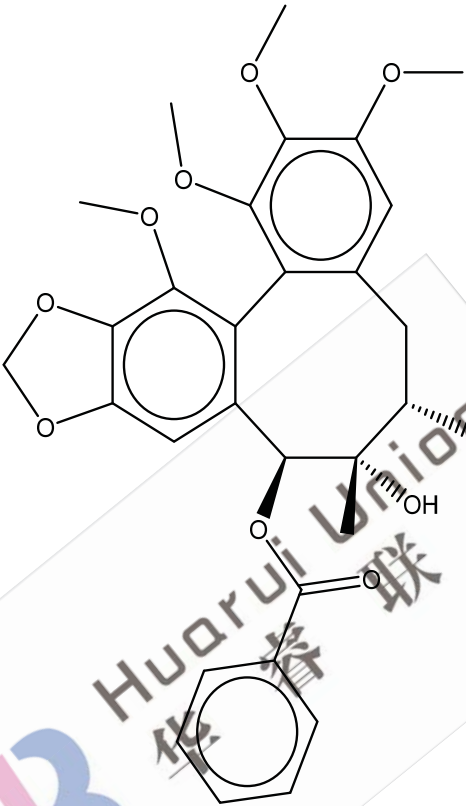
2-(Hydroxymethyl)anthraquinone	17241-59-7	C ₁₅ H ₁₀ O ₃	238.24	238.06	
Rubiadine	117-02-2	C ₁₅ H ₁₀ O ₄	254.24	254.06	
2-Hydroxy-1-methoxyanthraquinone	6170-06-5	C ₁₅ H ₁₀ O ₄	254.24	254.06	

2-Hydroxy-3-(hydroxymethyl)anthraquinone	68243-30-1	C ₁₅ H ₁₀ O ₄	254.24	254.06	 The structure shows an anthraquinone core. The central ring is a cyclohexadiene with two carbonyl groups (C=O) at the 9 and 10 positions. The left and right rings are benzene rings. At the 2-position of the right benzene ring, there is a hydroxyl group (-OH). At the 3-position of the right benzene ring, there is a hydroxymethyl group (-CH₂OH).
Schisandrin A	61281-38-7	C ₂₄ H ₃₂ O ₆	416.51	416.22	 The structure is a complex polycyclic compound. It features a central cyclohexane ring fused to two benzene rings and a decalin-like system. There are several methoxy groups (-OCH₃) attached to the benzene rings. The decalin system has methyl groups at the 1 and 8 positions. The structure is partially obscured by a watermark.

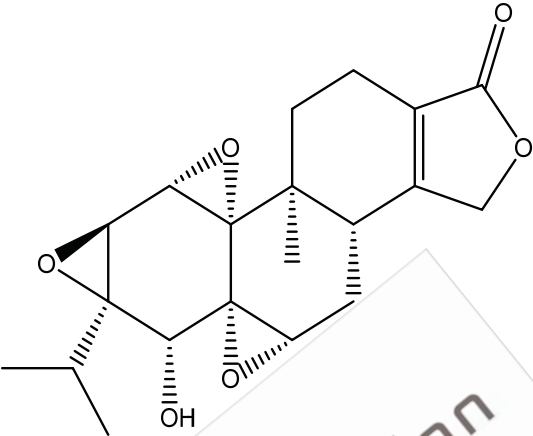
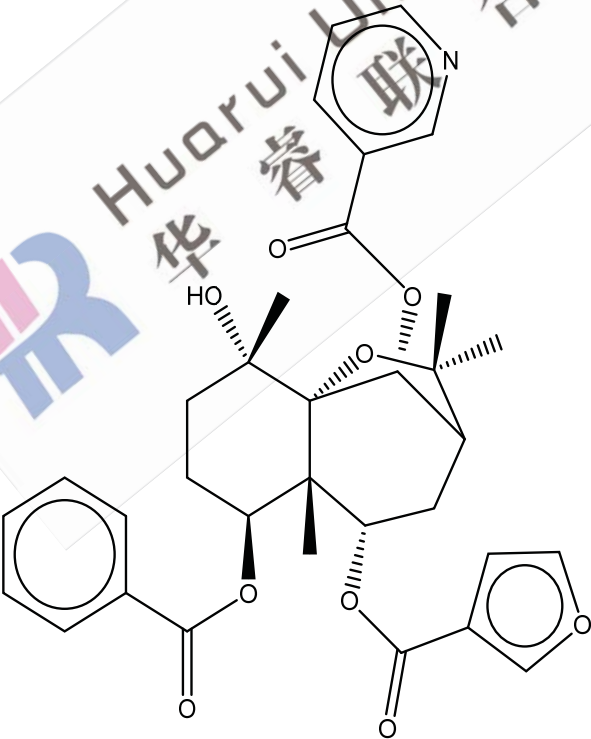
Gomisin C/Schizanthrin A	58546-56-8	C ₃₀ H ₃₂ O ₉	536.57	536.20	 The chemical structure of Gomisin C/Schizanthrin A is a complex polycyclic molecule. It features a central octahydronaphthalene core. One ring is substituted with a 1,3-dioxolane acetal group and a methoxy group. The other ring has two methoxy groups. A side chain on the octahydronaphthalene core contains a hydroxyl group (OH) and a benzoate ester group, both shown with stereochemical wedges. The benzoate group consists of a carbonyl (C=O) and a phenyl ring.
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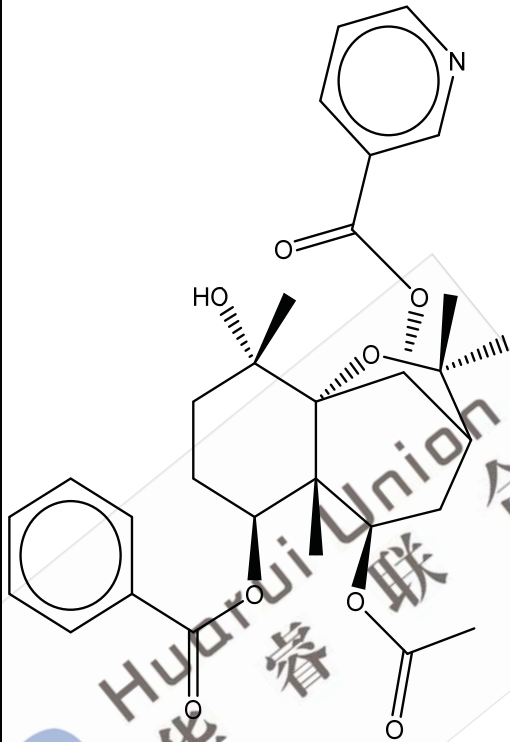


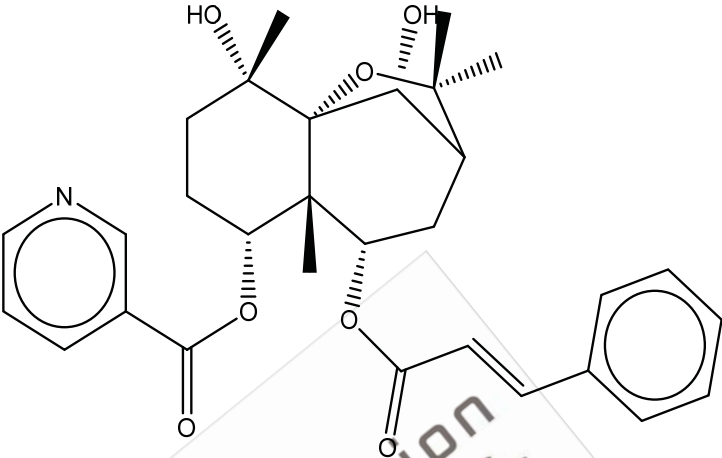
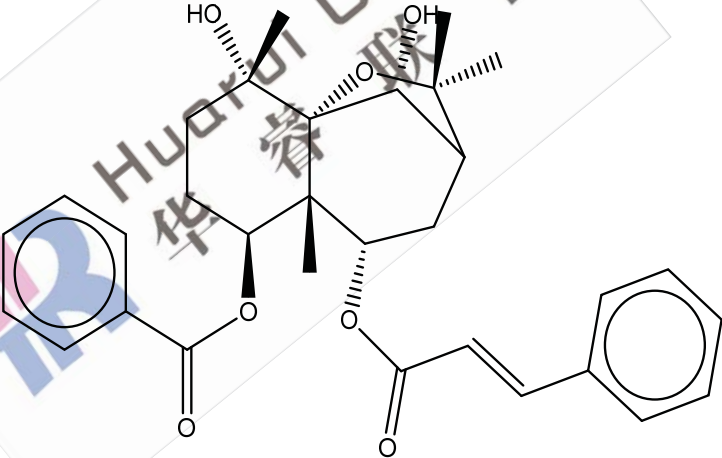
Huarui Union
华睿联合

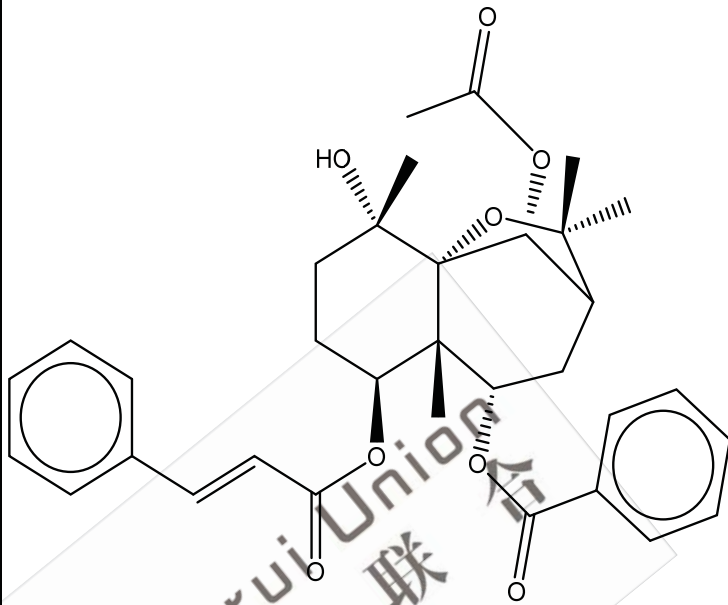
Gomisin G	62956-48- 3	C ₃₀ H ₃₂ O ₉	536.57	536.20	
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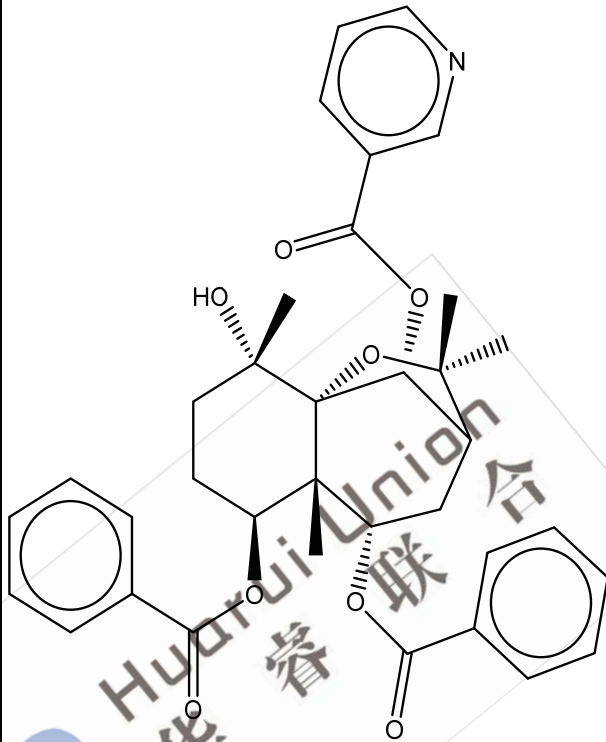
6-O-Benzoyl omisin O	130783- 32-3	C ₃₀ H ₃₂ O ₈	520.57	520.21	
Interiother ins A	181701- 06-4	C ₂₉ H ₂₈ O ₈	504.53	504.18	

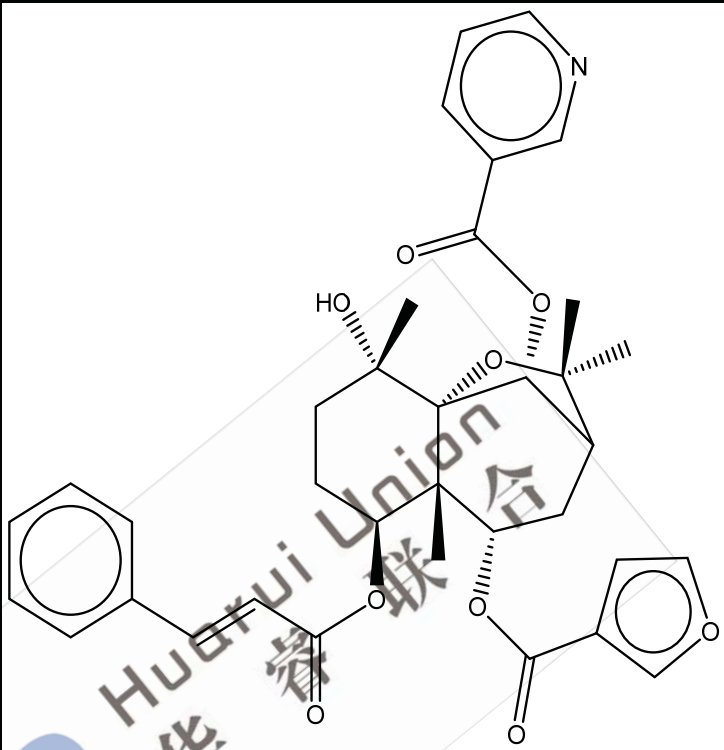
Triptolide	38748-32-2	C ₂₀ H ₂₄ O ₆	360.40	360.16	
Novel	/	C ₃₃ H ₃₅ N ₉ O ₉	589.63	589.23	

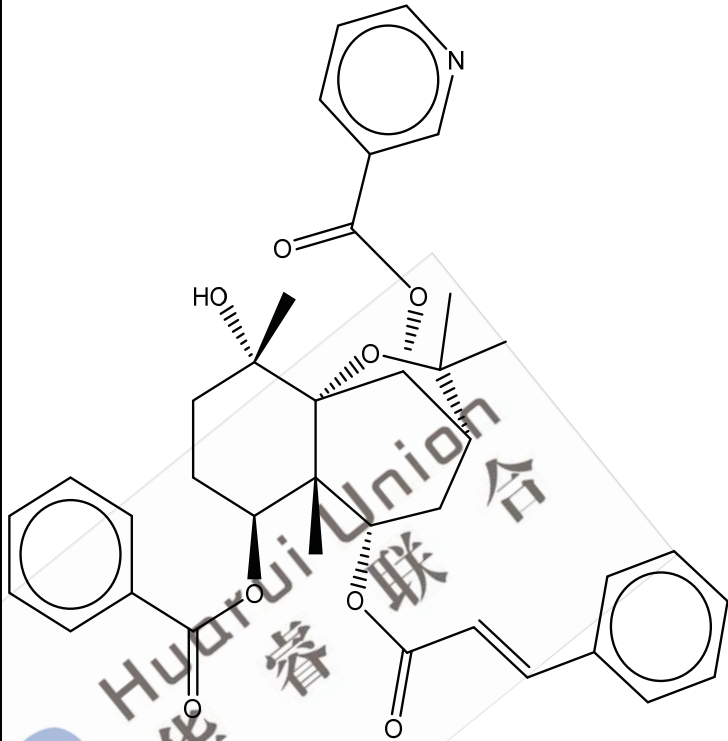
3-Pyridinecarboxylic acid, (3R,5S,5aS,6S,9S,9aS,10R)-5-(acetyloxy)-6-(benzoyloxy)octahydro-9-hydroxy-2,2,5a,9-tetramethyl-2H-3,9a-methano-1-benzoxepin-10-yl ester	197590-28-6	C ₃₀ H ₃₅ N ₂ O ₈	537.60	537.24	
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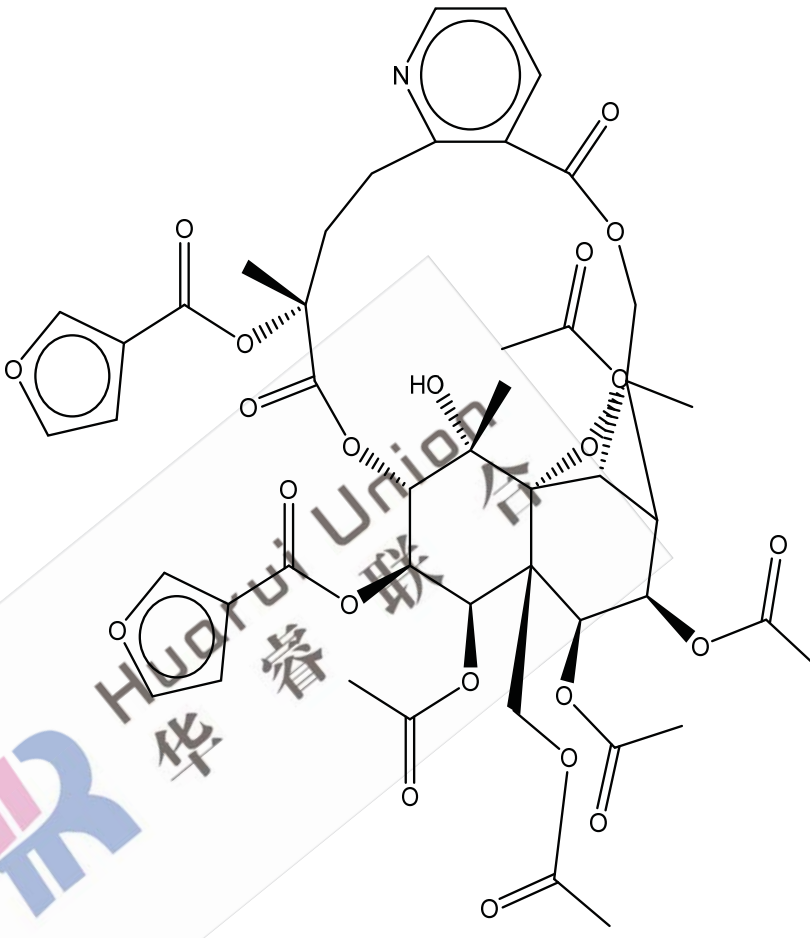
Novel	/	C ₃₀ H ₃₅ N O ₇	521.60	521.24	
2-Propenoic acid, 3-phenyl-, (3R,5S,5aS,6S,9S,9aS,10R)-6-(benzoyloxy)octahydro-9,10-dihydroxy-2,2,5a,9-tetramethyl-2H-3H-spiro[5.5]undec-10-en-2-one	268541-27-1	C ₃₁ H ₃₆ O ₇	520.61	520.25	

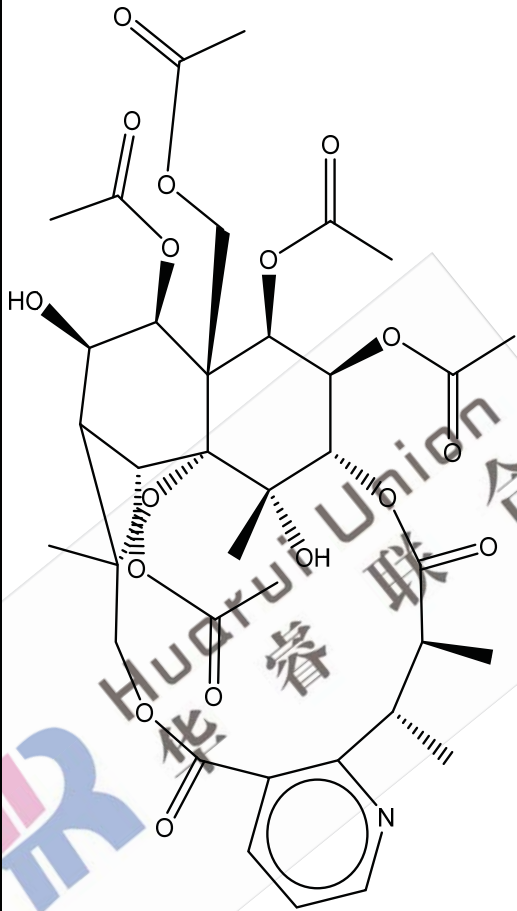
2-Propenoic acid, 3-phenyl-, (3R,5S,5aS,6S,9S,9aS,10R)-10-(acetyloxy)-5-(benzoyloxy)octahydro-9-hydroxy-2,2,5a,9-tetramethyl-2H-3,9a-methano-1-	486453-76-3	C33H38O ₈	562.65	562.26	 The chemical structure is a complex polycyclic molecule. It features a central octahydro-3,9a-methano system. Substituents include a 3-phenyl-2-propenoate group, a benzoyloxy group, an acetyloxy group, a hydroxyl group, and several methyl groups. Stereochemistry is indicated with wedges and dashes.
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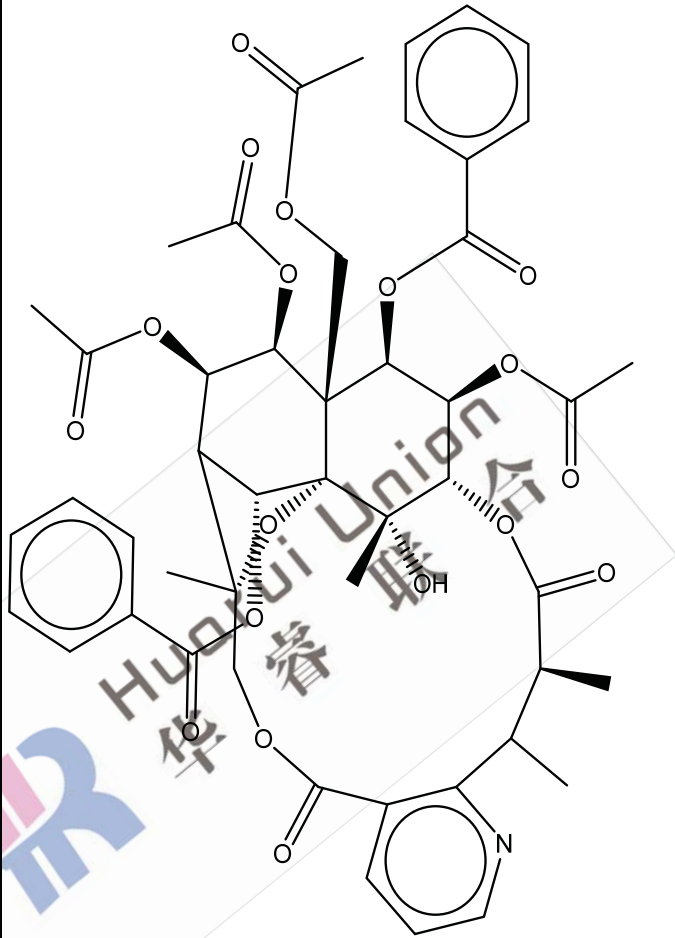
Regelidine	114542-54-0	C ₃₅ H ₃₇ N O ₈	599.67	599.25	
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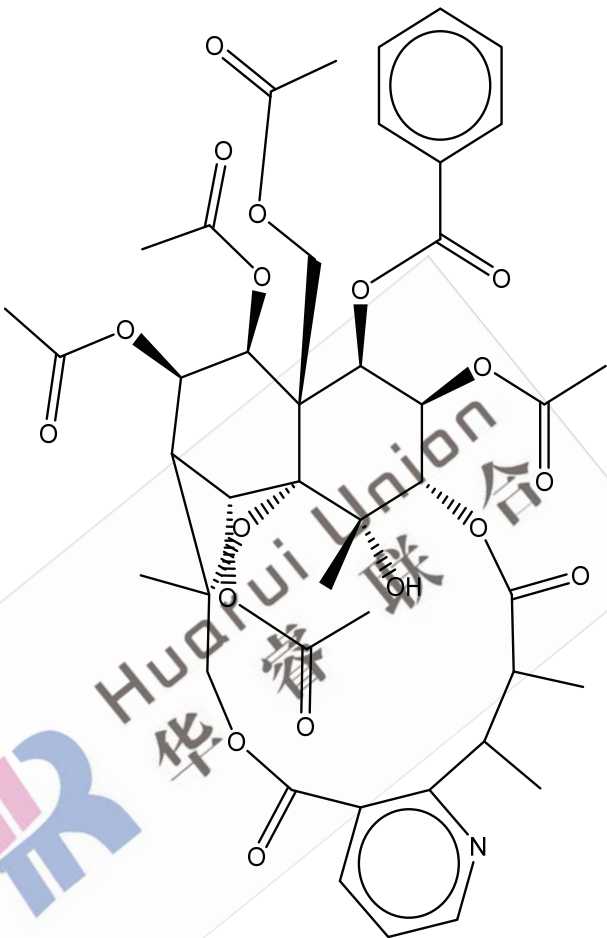
Novel	/	C ₃₅ H ₃₇ N O ₉	615.67	615.25	
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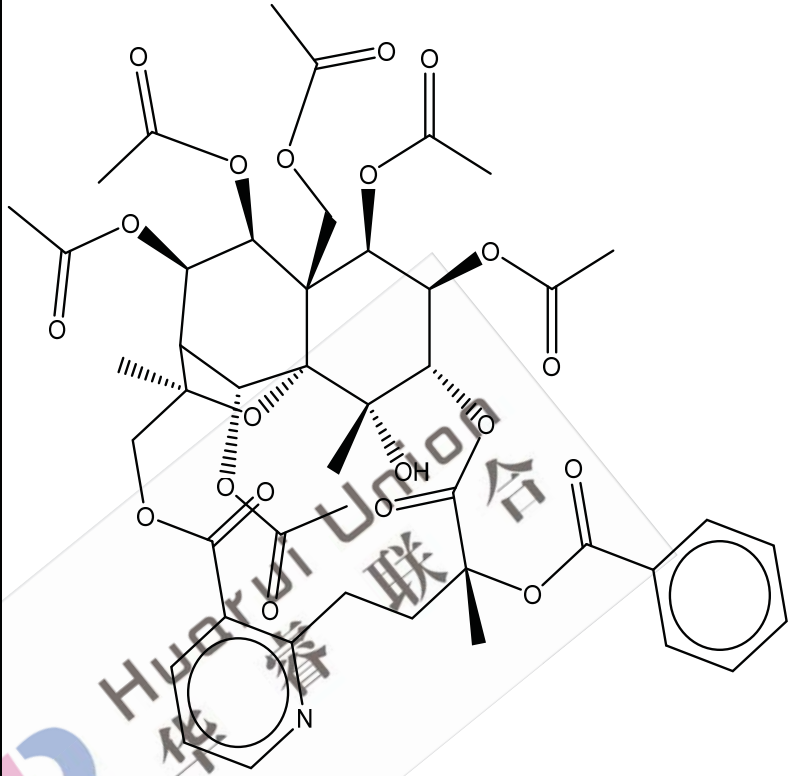
9-O-trans-Cinnamoyl-9-debenzoyl-regelidine	1352562-93-6	C ₃₇ H ₃₉ N O ₈	625.71	625.27	
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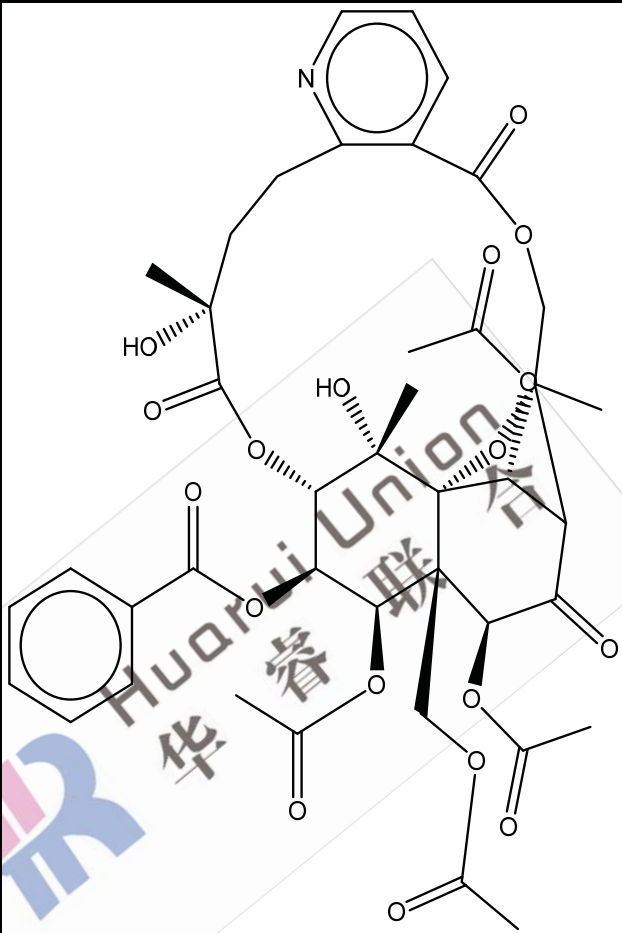
Triptonine B	168009- 85-6	C ₄₆ H ₄₉ N O ₂₂	967.87	967.27	 The chemical structure of Triptonine B is a highly complex polycyclic alkaloid. It features a central core with multiple fused and bridged rings. The structure is heavily substituted with various functional groups, including several ester groups (indicated by -COO-), ether linkages (indicated by -O-), and a hydroxyl group (HO-). A prominent feature is a large, complex ring system at the top, which includes a nitrogen atom (N) and a carbonyl group (C=O). The overall structure is highly symmetrical and complex, typical of many natural alkaloids.
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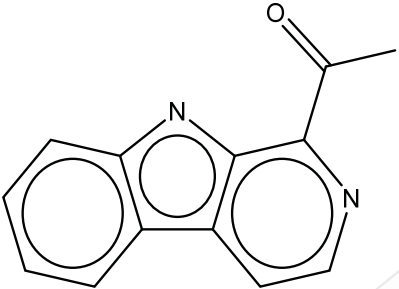
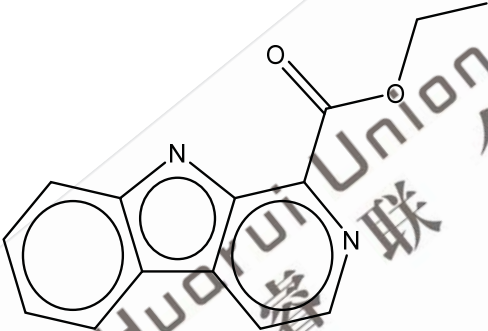
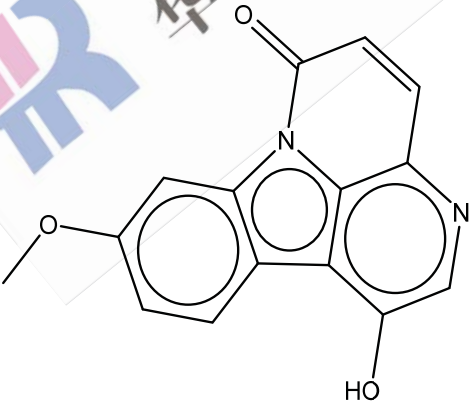
Aquifoliuni- ne E-III	220751- 20-2	C ₃₆ H ₄₅ N O ₁₇	763.74	763.27	 The chemical structure of Aquifoliuni-III is a complex polycyclic molecule. It features a central core with several fused rings, including a pyridine ring at the bottom. The molecule is heavily substituted with various functional groups: multiple ester groups (indicated by -O-C(=O)-CH₃), several hydroxyl groups (indicated by -OH), and a methyl group. Stereochemistry is indicated with wedged and dashed bonds. A large, faint watermark is visible across the structure.
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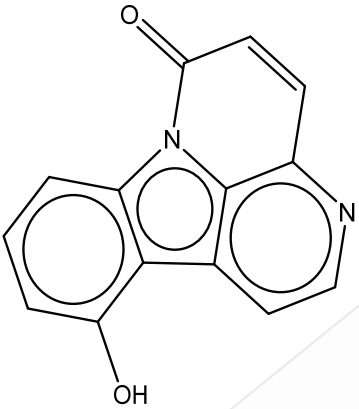
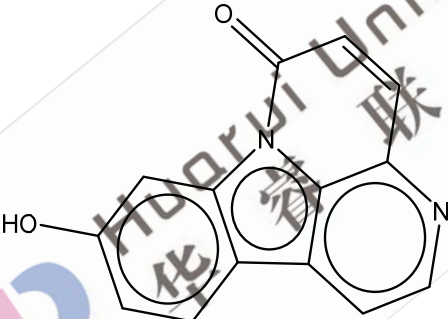
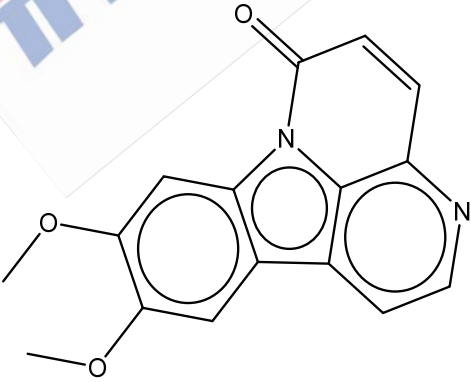
Ebenifoline E-II	133740-16-6	C ₄₈ H ₅₁ N O ₁₈	929.91	929.31	
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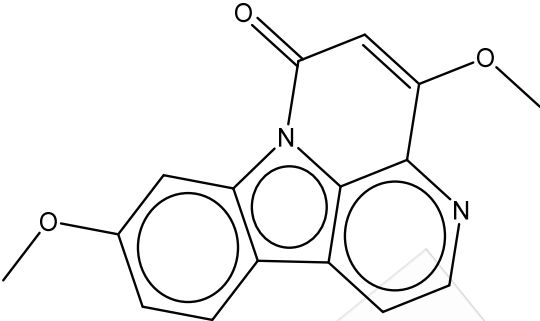
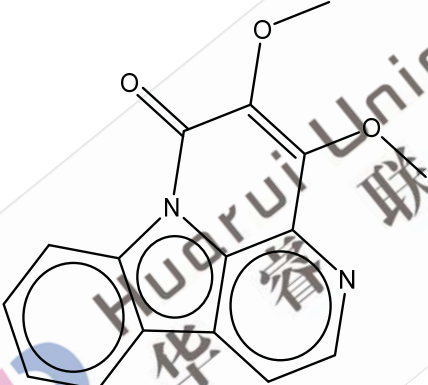
Mayteine	104736-05-2	C ₄₃ H ₄₉ N O ₁₈	867.85	867.25	
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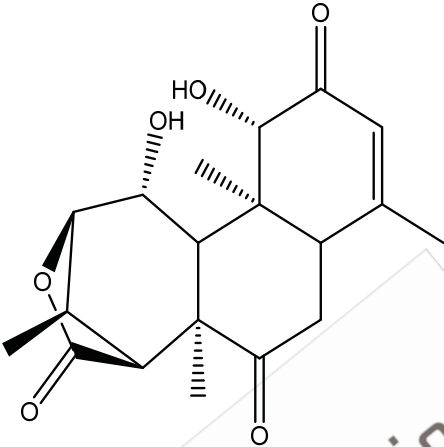
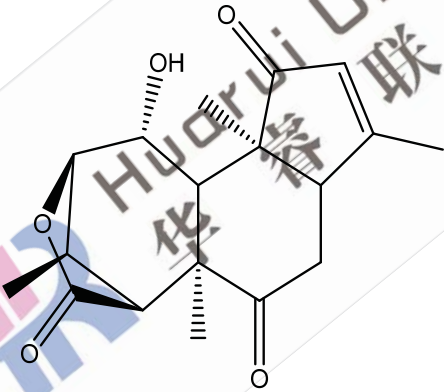
Wilfornine A	345954- 00-9	C ₄₅ H ₅₁ N O ₂₀	925.88	925.30	
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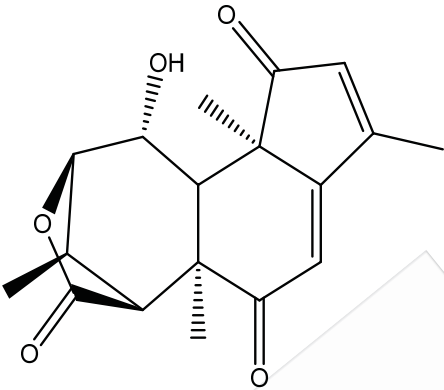
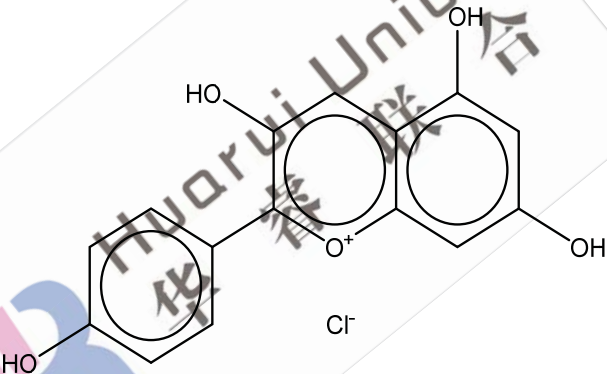
Alatamine	41855-33-8	C ₄₁ H ₄₅ N O ₁₈	839.79	839.26	
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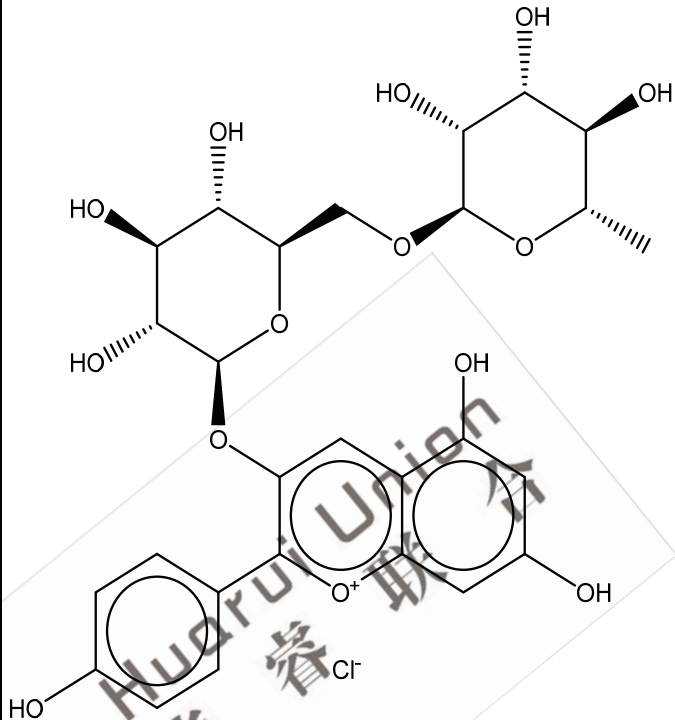
1-Acetyl-beta-carboline	50892-83-6	C ₁₃ H ₁₀ N ₂ O	210.23	210.08	
1-Ethoxycarbonyl-beta-carboline/ Kumujian A	72755-19-2	C ₁₄ H ₁₂ N ₂ O ₂	240.26	240.09	
1-Hydroxy-9-medroxyanthin-6-one	622408-85-9	C ₁₅ H ₁₀ N ₂ O ₃	266.25	266.07	

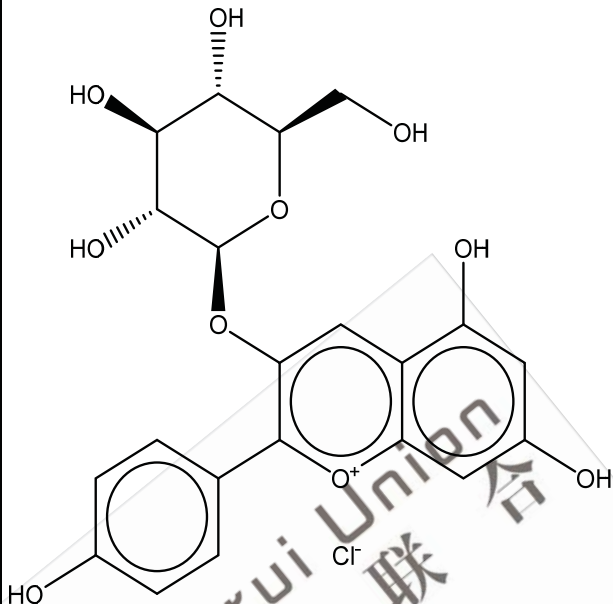
11-Hydroxycanthin-6-one	75969-83-4	C ₁₄ H ₈ N ₂ O ₂	236.23	236.06	
9-Hydroxycanthin-6-one	138544-91-9	C ₁₄ H ₈ N ₂ O ₂	236.23	236.06	
9,10-Dimethoxycanthin-6-one	155861-51-1	C ₁₆ H ₁₂ N ₂ O ₃	280.28	280.08	

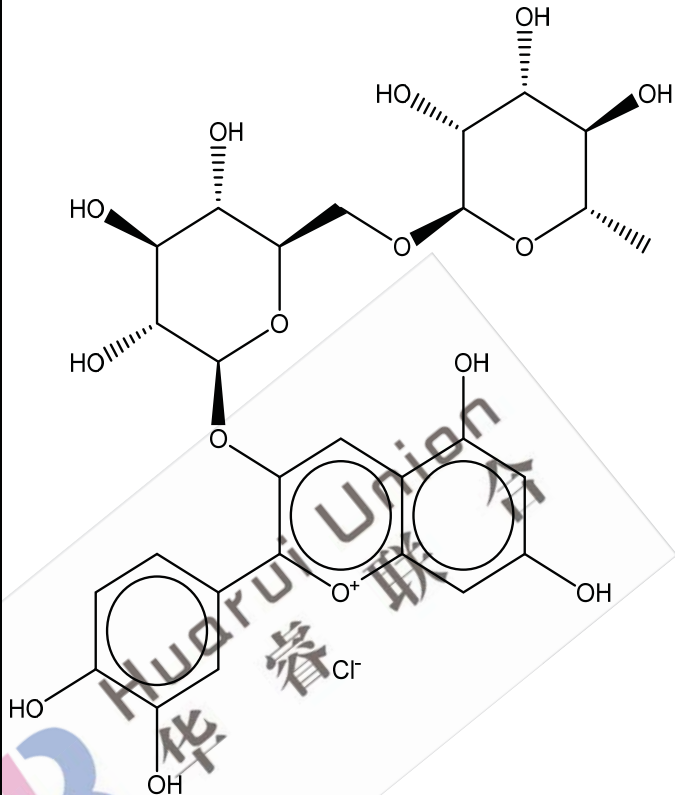
4,9-Dimethoxyanthin-6-one	1270001-72-3	C ₁₆ H ₁₂ N ₂ O ₃	280.28	280.08	
4,5-Dimethoxyanthin-6-one	18110-87-7	C ₁₆ H ₁₂ N ₂ O ₃	280.28	280.08	

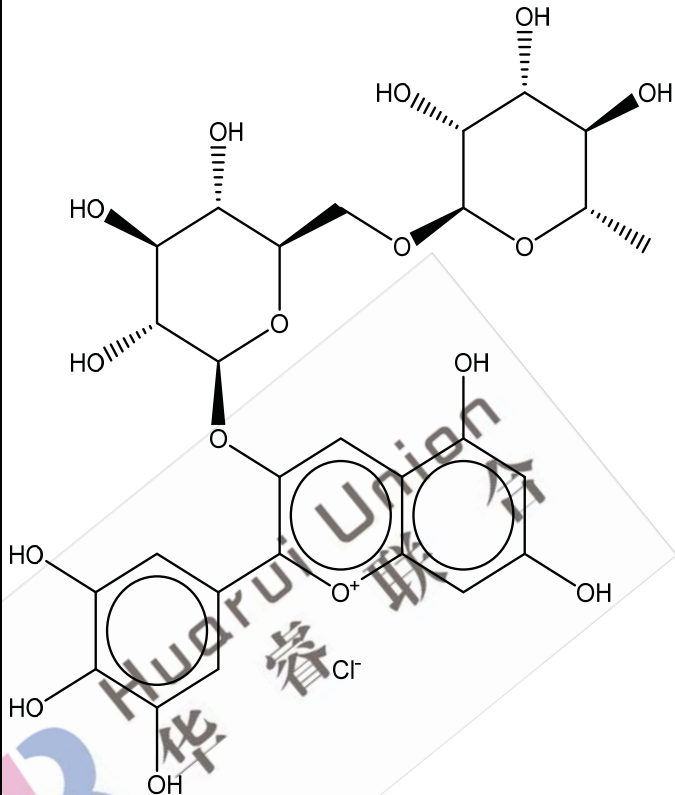
Eurycoma lactone	23062-24-0	C ₁₉ H ₂₄ O ₆	348.39	348.16	 The chemical structure of Eurycoma lactone is a complex polycyclic molecule. It features a central six-membered ring with a ketone group (=O) at the top. To the left, there is a fused five-membered ring containing a lactone group (a five-membered ring with an oxygen atom and a carbonyl group). To the right, there is another fused six-membered ring with a ketone group (=O) and a double bond. The molecule has several stereocenters indicated by wedged and dashed bonds, and a hydroxyl group (-OH) is attached to one of the rings.
Laurycolactone A	85643-76-1	C ₁₈ H ₂₂ O ₅	318.36	318.15	 The chemical structure of Laurycolactone A is similar to Eurycoma lactone but with a different ring fusion pattern. It also features a central six-membered ring with a ketone group (=O) at the top. The left side has a fused five-membered ring with a lactone group. The right side has a fused five-membered ring with a ketone group (=O) and a double bond. The stereochemistry and functional groups are distinct from Eurycoma lactone.

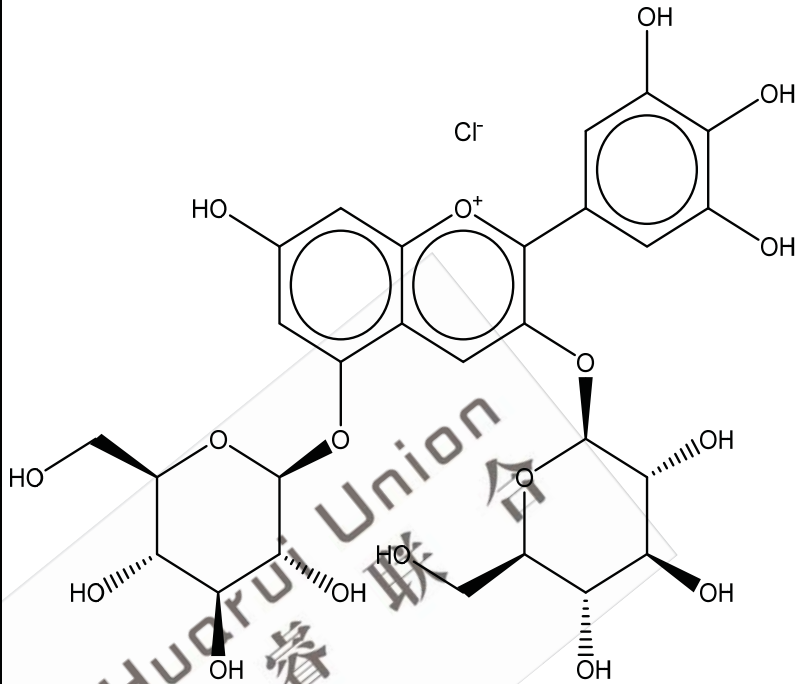
Laurycolactone B	85643-77-2	C ₁₈ H ₂₀ O ₅	316.35	316.13	
Pelargonidin chloride	134-04-3	C ₁₅ H ₁₁ ClO ₅	306.70	306.03	

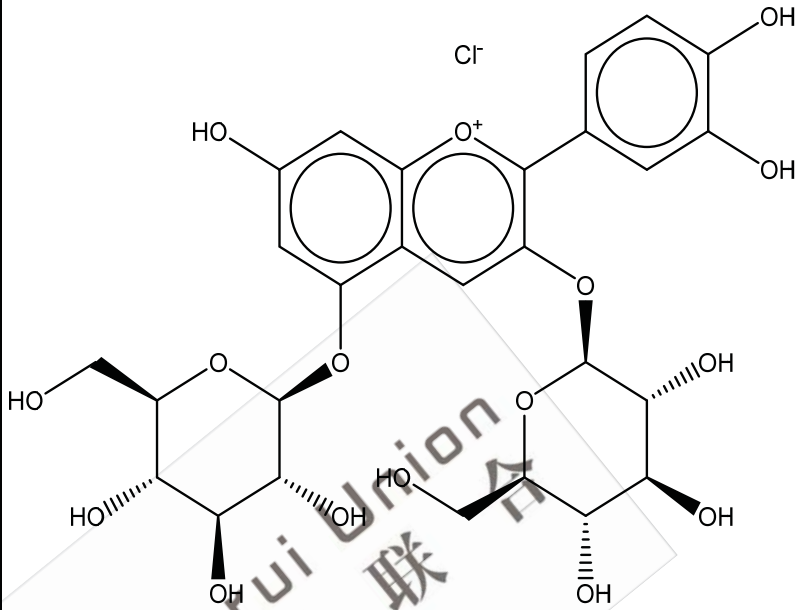
Pelargonidin-3-O-rutinoside chloride	33978-17-5	C ₂₇ H ₃₁ ClO ₁₄	614.98	614.14	
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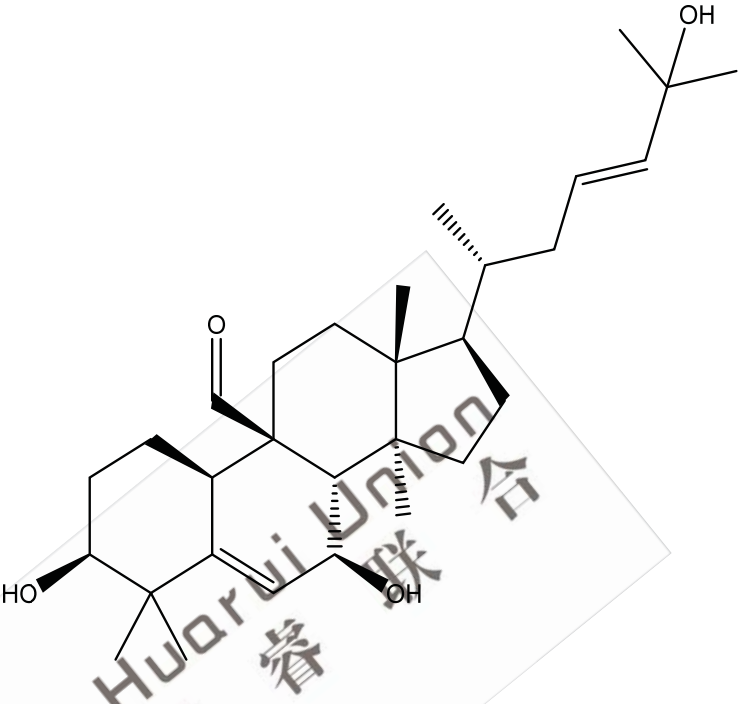
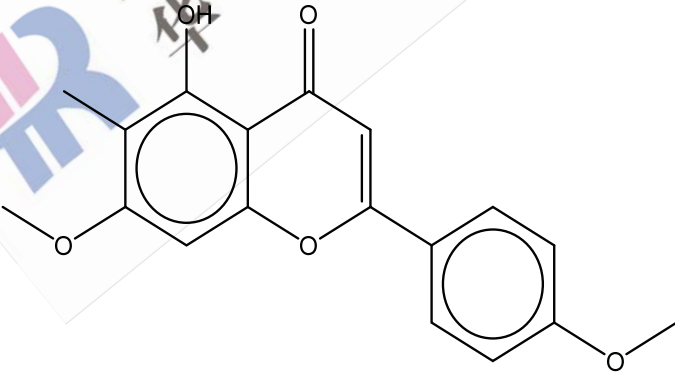
Pelargonidin-3-O-glucoside chloride	18466-51-8	C ₂₁ H ₂₁ ClO ₁₀	468.84	468.08	
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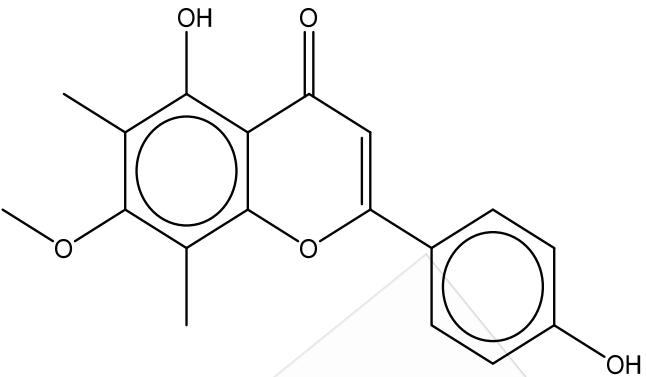
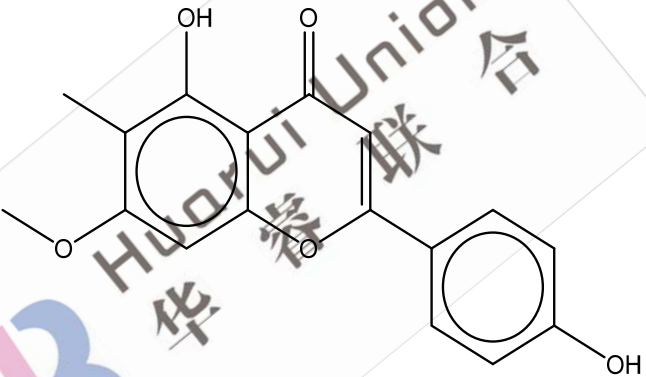
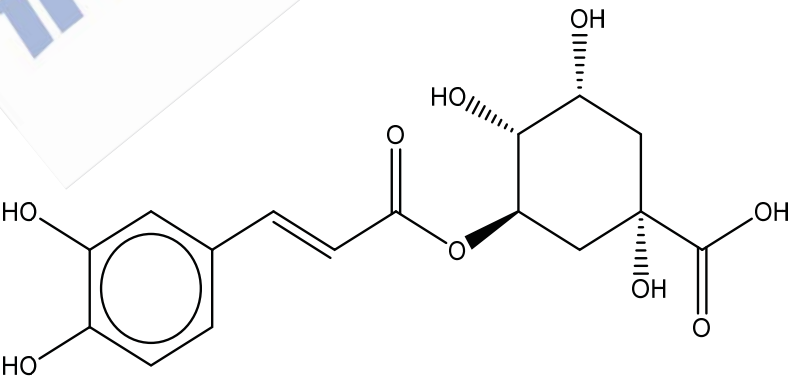
Cyanidin-3-O-rutinoside chloride	18719-76-1/65941-77-7	C ₂₇ H ₃₁ ClO ₁₅	630.98	630.14	
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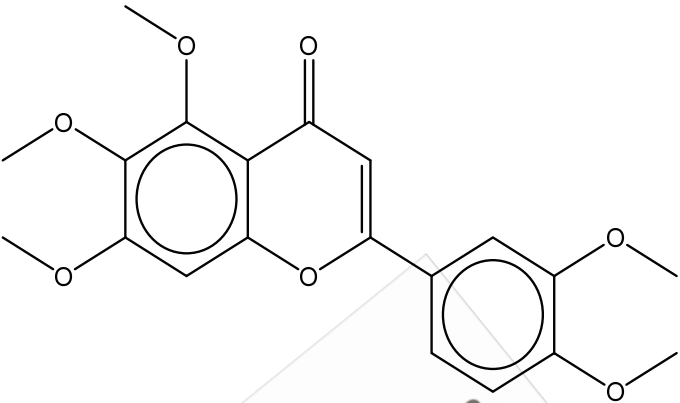
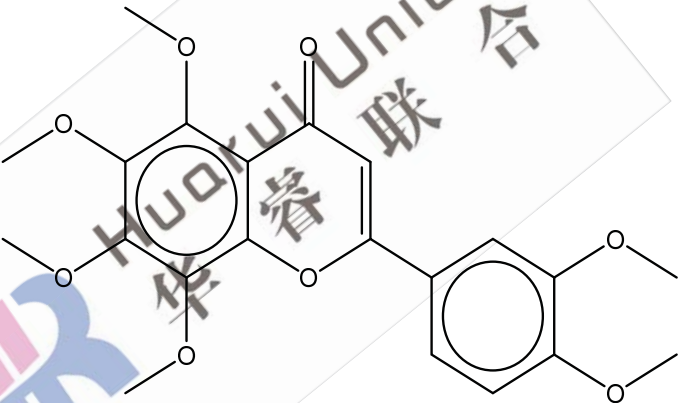
Delphinidin n-3-O- rutinoside chloride	15674-58- 5	C ₂₇ H ₃₁ Cl O ₁₆	646.98	646.13	
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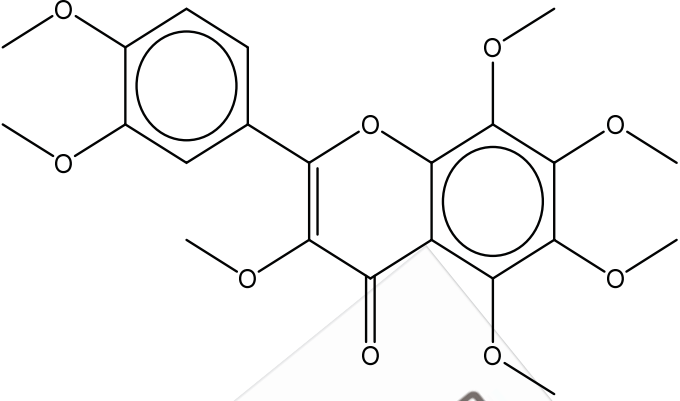
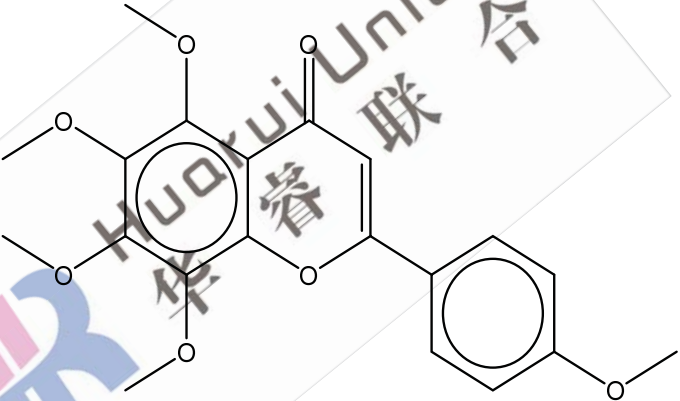
Delphinidin-3,5-O-diglucoside chloride	17670-06-3	C ₂₇ H ₃₁ ClO ₁₇	662.98	662.12	
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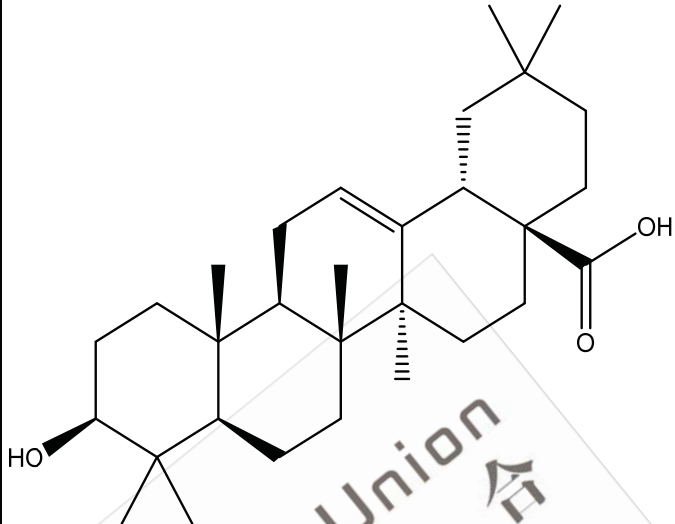
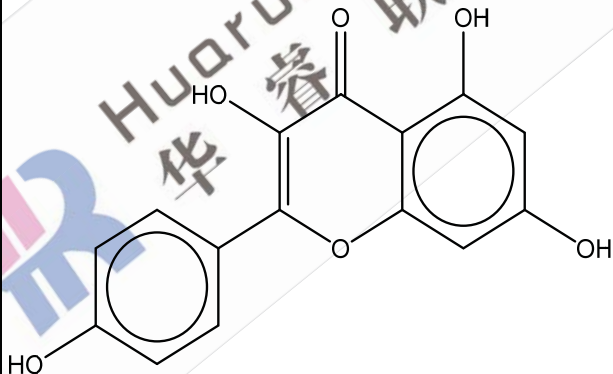
Cyanidin-3,5-O-diglucoside chloride	2611-67-8	C ₂₇ H ₃₁ ClO ₁₆	646.98	646.13	
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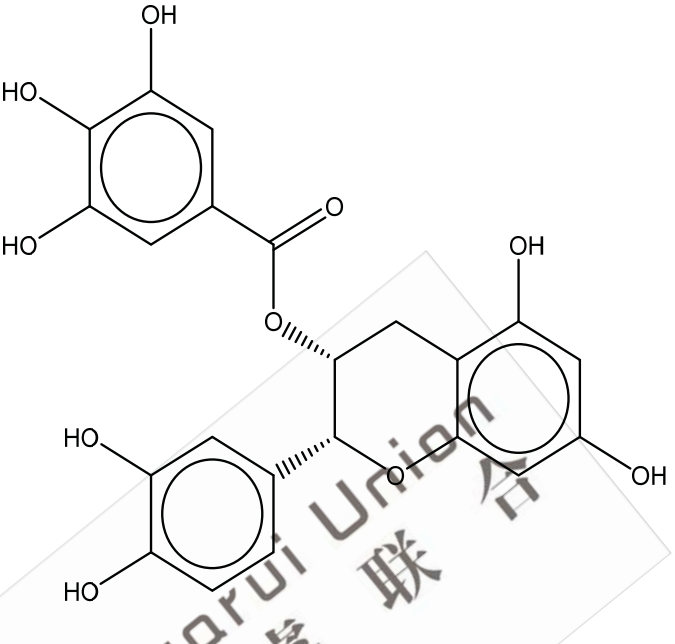
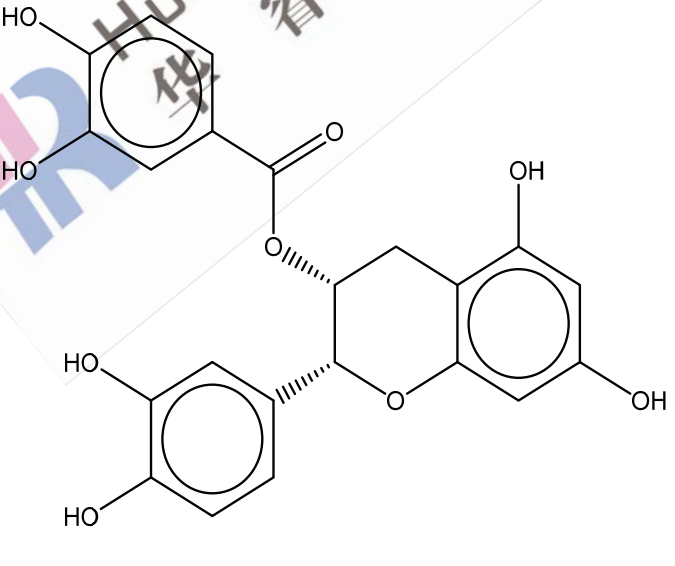
3beta,7beta,25-Trihydroxycucurbita-5,23(E)-dien-19-al	85372-65-2	C ₃₀ H ₄₈ O ₄	472.70	472.36	
8-Demethyleucalyptin	5689-38-3	C ₁₈ H ₁₆ O ₅	312.32	312.10	

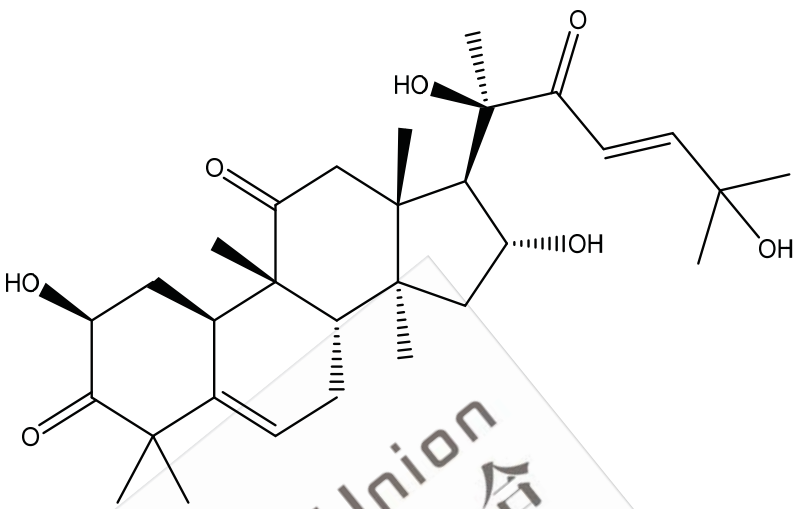
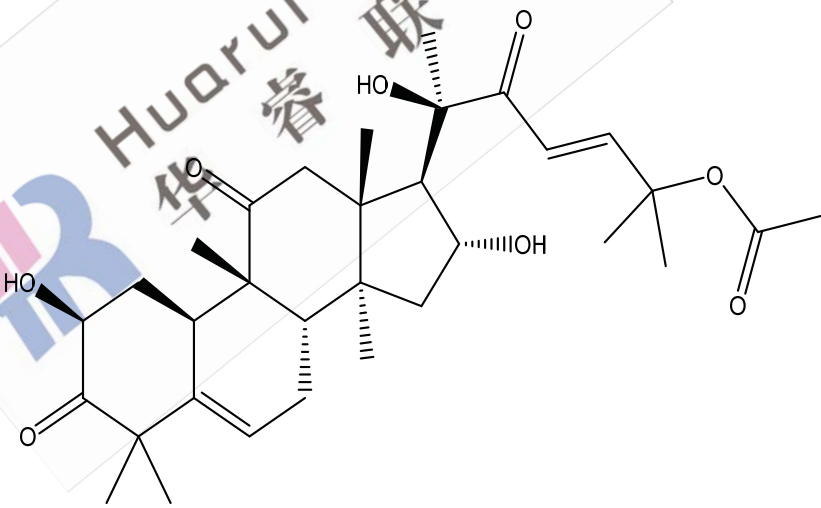
Sideroxylin	3122-87-0	C ₁₈ H ₁₆ O ₅	312.32	312.10	
8-Demethylsideroxylin	80621-54-1	C ₁₇ H ₁₄ O ₅	298.29	298.08	
3-Caffeoylquinic acid	327-97-9	C ₁₆ H ₁₈ O ₉	354.31	354.10	

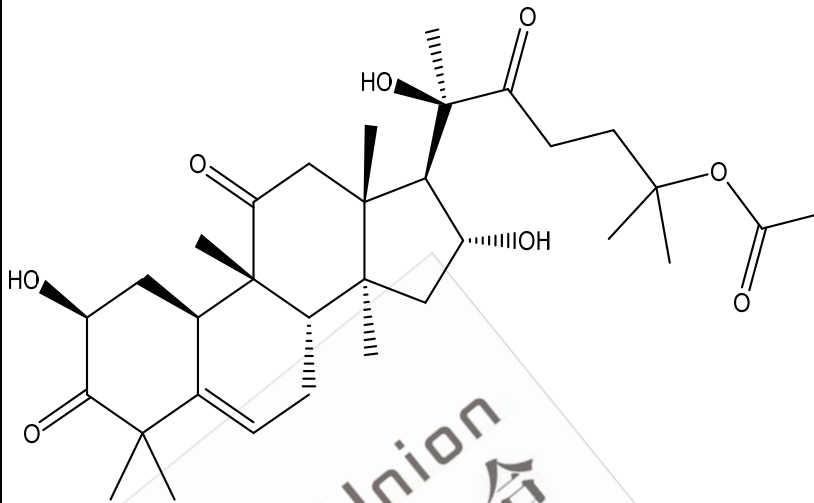
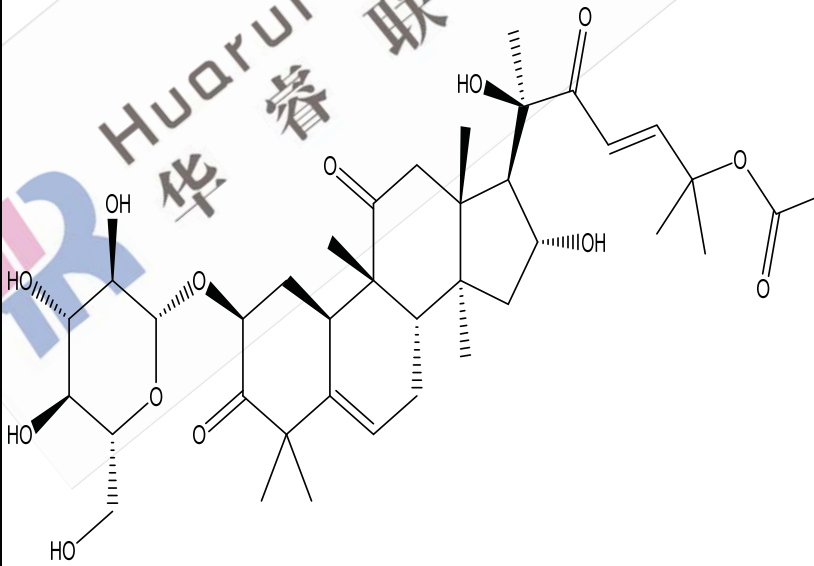
Sinensetin	2306-27-6	C ₂₀ H ₂₀ O ₇	372.37	372.12	
Nobiletin	478-01-3	C ₂₁ H ₂₂ O ₈	402.39	402.13	

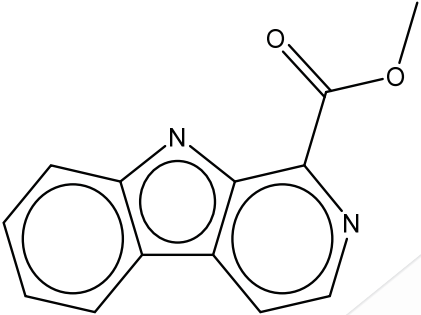
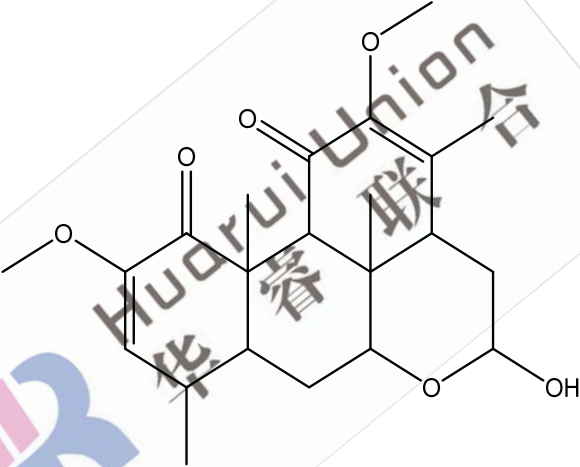
3-Methoxynobiletin	1178-24-1	C ₂₂ H ₂₄ O ₉	432.42	432.14	
Tangeretin	481-53-8	C ₂₀ H ₂₀ O ₇	372.37	372.12	

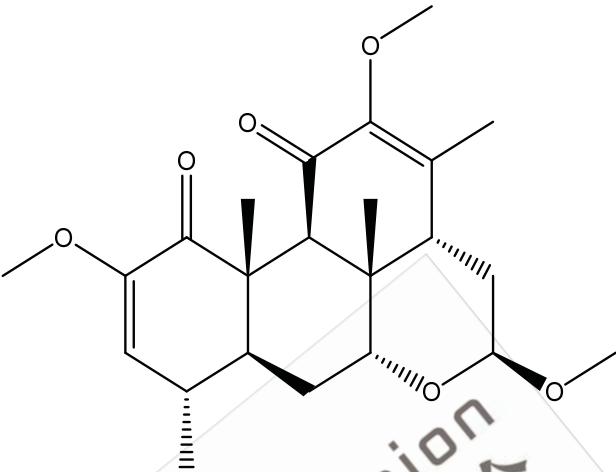
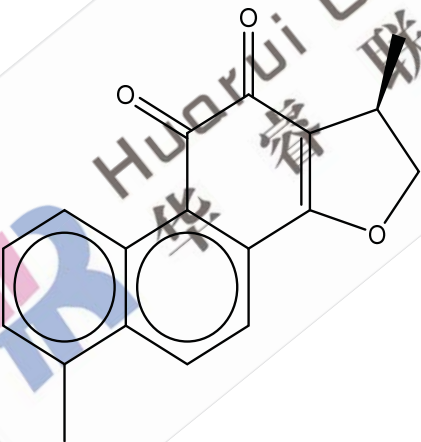
Oleanolic acid	508-02-1	C ₃₀ H ₄₈ O ₃	456.70	456.36	
Kaempferol	520-18-3	C ₁₅ H ₁₀ O ₆	286.24	286.05	

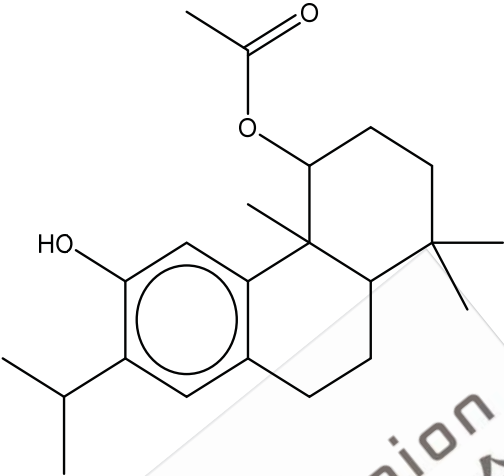
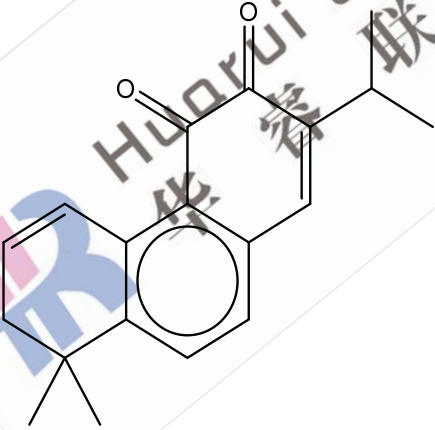
(-)- Epicatechin gallate	1257-08-5	C₂₂H₁₈O₁₀	442.37	442.09	
Benzoic acid, 3,4- dihydroxy- , (2R,3S)- 2-(3,4- dihydroxy phenyl)- 3,4- dihydro- 5,7- dihydroxy- 2H-1- benzopyr an-3-yl ester	71634-86-1	C₂₂H₁₈O₉	426.37	426.10	

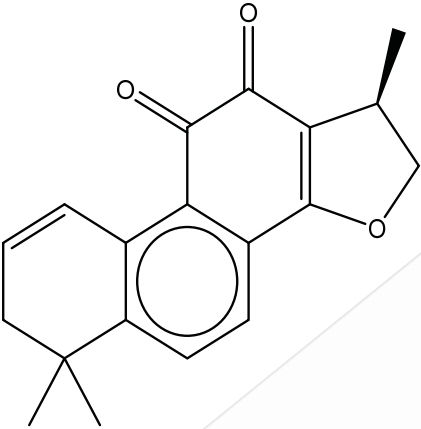
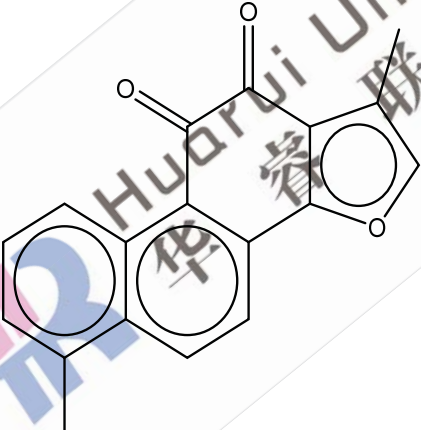
Cucurbitacin D	3877-86-9	C ₃₀ H ₄₄ O ₇	516.67	516.31	 Chemical structure of Cucurbitacin D, a pentacyclic triterpene. It features a tetracyclic core with a carboxylic acid side chain at C-25, a hydroxyl group at C-26, and a ketone at C-27. The side chain is a 2,4-dihydroxy-3-methylpent-2-en-1-yl group.
Cucurbitacin B	6199-67-3	C ₃₂ H ₄₆ O ₈	558.70	558.32	 Chemical structure of Cucurbitacin B, a pentacyclic triterpene. It features a tetracyclic core with an acetate side chain at C-25, a hydroxyl group at C-26, and a ketone at C-27. The side chain is a 2,4-dihydroxy-3-methylpent-2-en-1-yl acetate group.

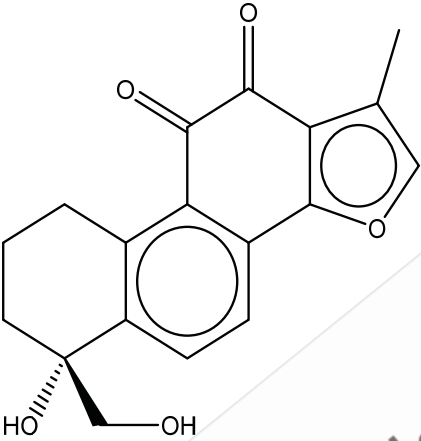
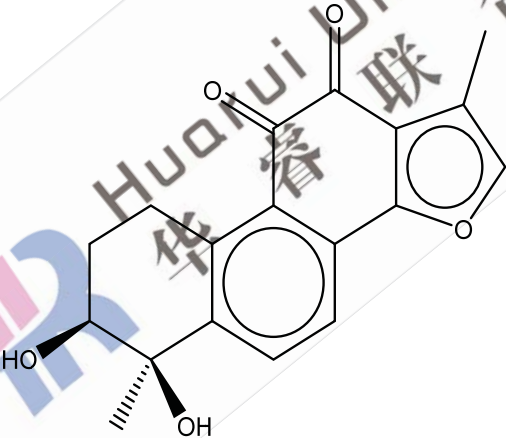
Dihydrocucurbitacin B	13201-14-4	C ₃₂ H ₄₈ O ₈	560.72	560.33	
Cucurbitacin B 2-O-beta-D-glucoside	65247-27-0	C ₃₈ H ₅₆ O ₁₃	720.84	720.37	

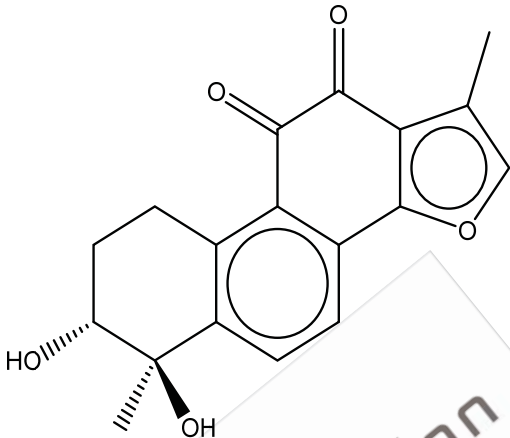
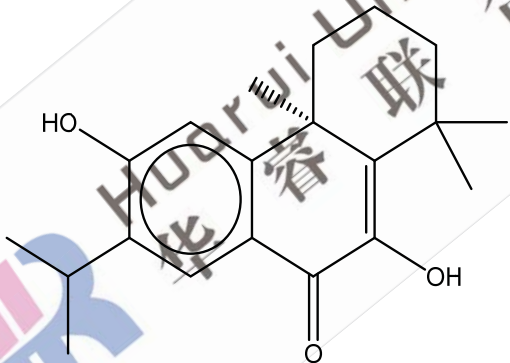
Methyl beta- carboline- 1- carboxylat e	3464-66-2	C ₁₃ H ₁₀ N 2O ₂	226.23	226.07	
Neoquass ine/Nigaki hemiaceta l B	76-77-7	C ₂₂ H ₃₀ O 6	390.47	390.20	

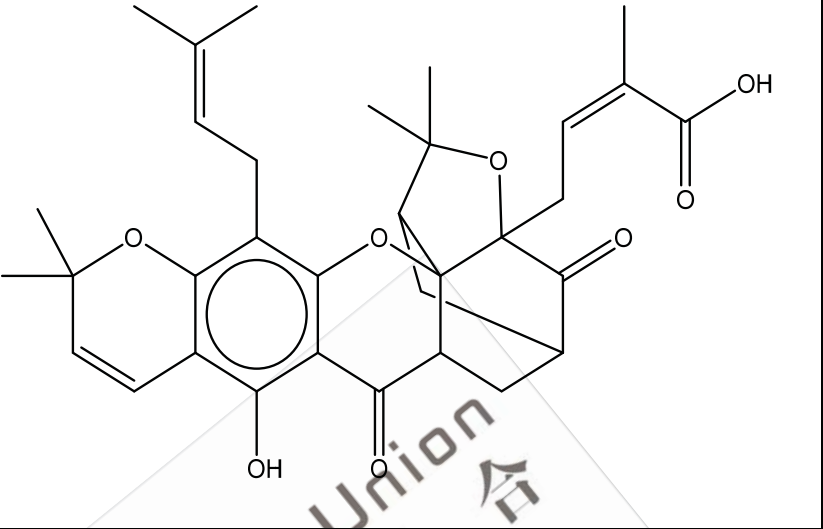
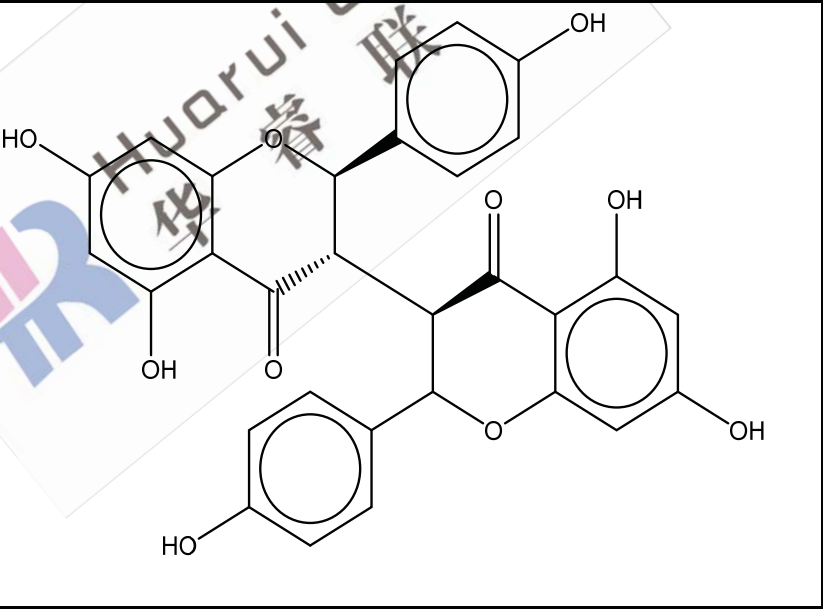
16-beta-O-Methylnequassin	89498-93-1	C ₂₃ H ₃₂ O ₆	404.50	404.22	
Dihydrotranshinone I	87205-99-0	C ₁₈ H ₁₄ O ₃	278.30	278.09	

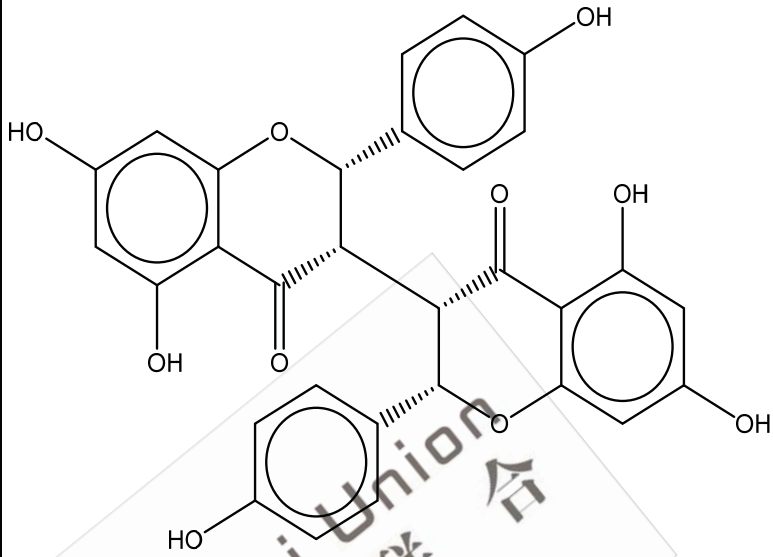
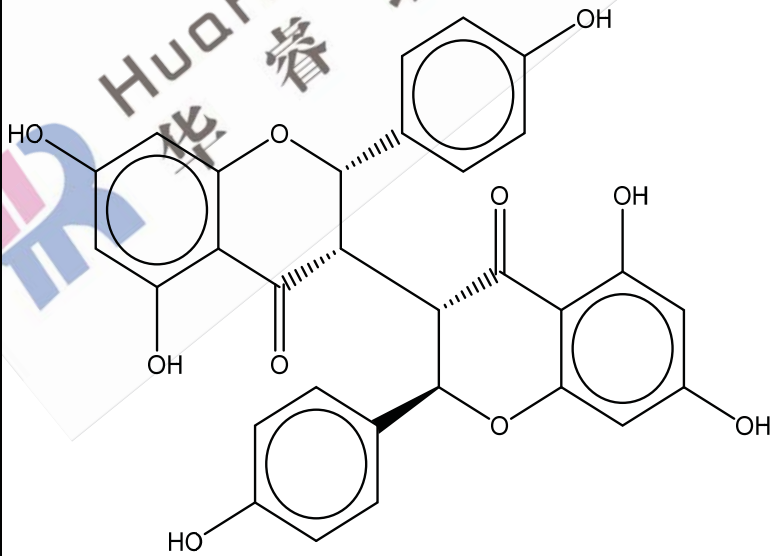
Novel	/	C ₂₂ H ₃₂ O ₃	344.49	344.24	
1,2-Didehydro miltirone	116064- 77-8	C ₁₉ H ₂₀ O ₂	280.36	280.15	

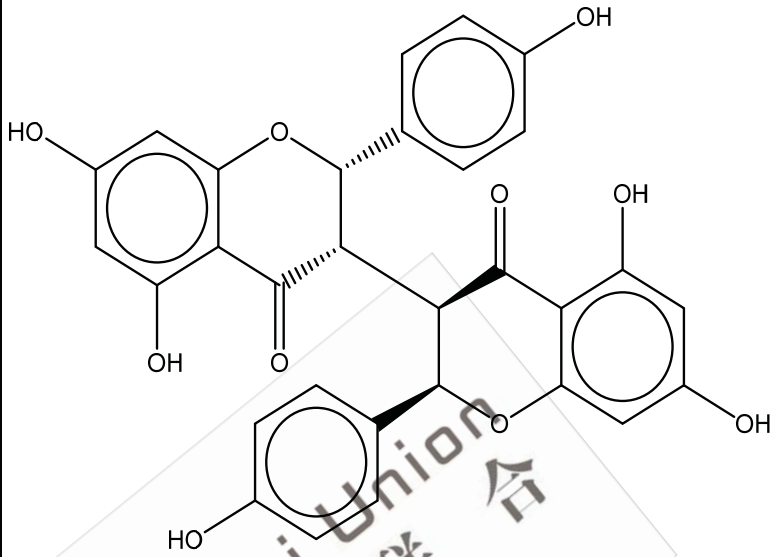
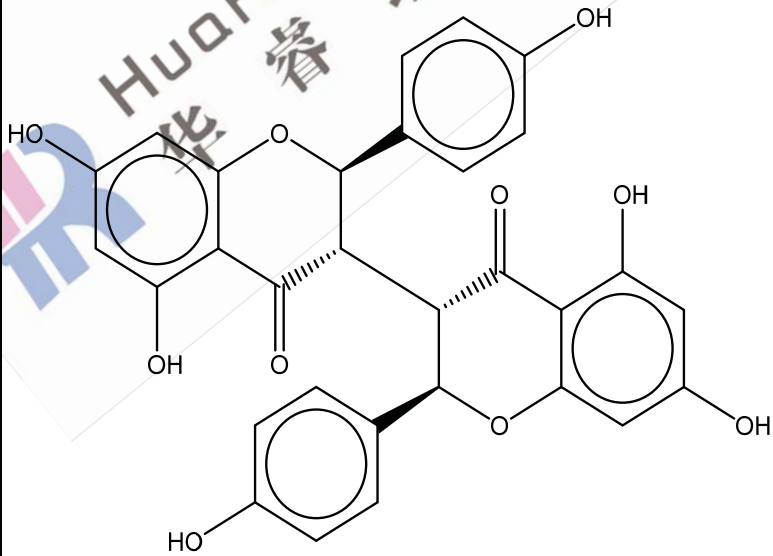
1,2-Didehydro cryptotanshinone	891854-92-5	C ₁₉ H ₁₈ O ₃	294.34	294.13	
Tanshinone I	568-73-0	C ₁₈ H ₁₂ O ₃	276.29	276.08	

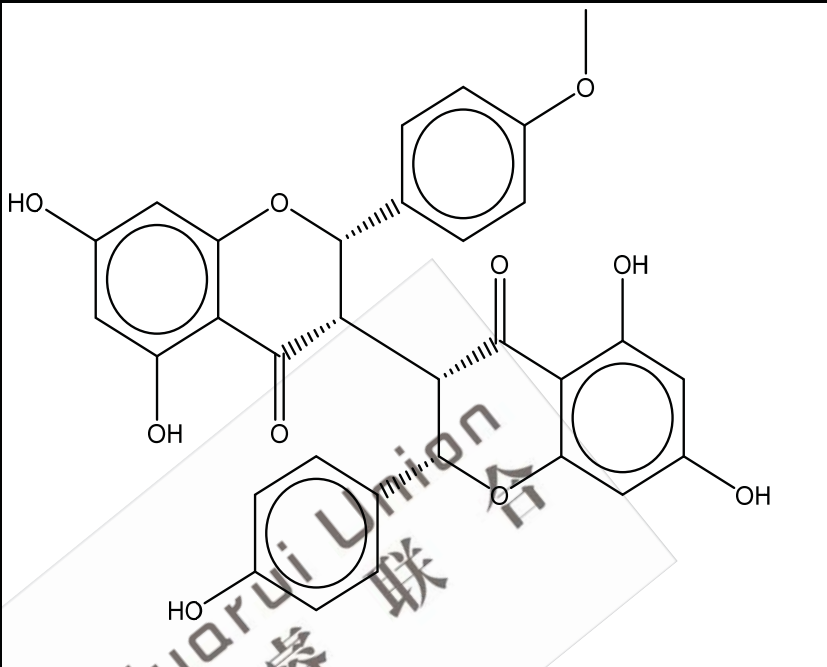
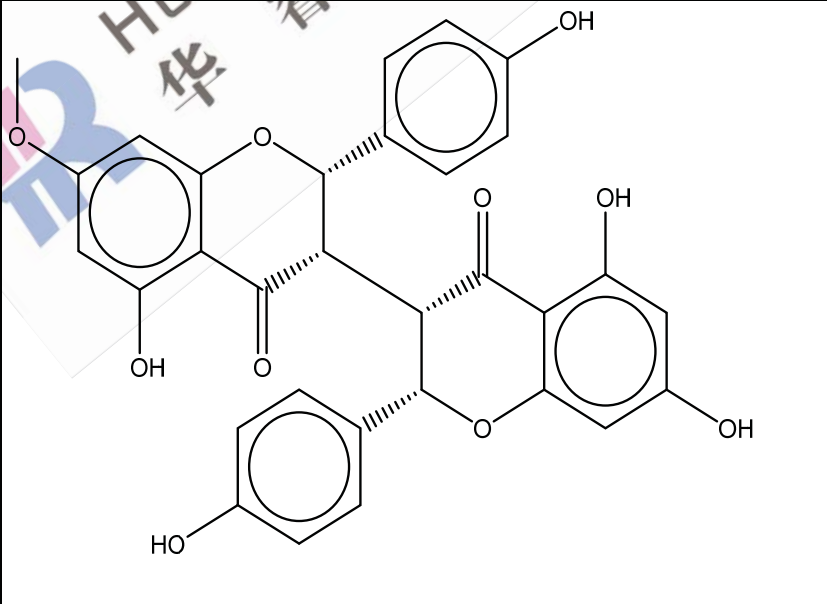
Tanshindiol A	97411-46-6	C ₁₈ H ₁₆ O ₅	312.32	312.10	
Tanshindiol B	97465-70-8	C ₁₈ H ₁₆ O ₅	312.32	312.10	

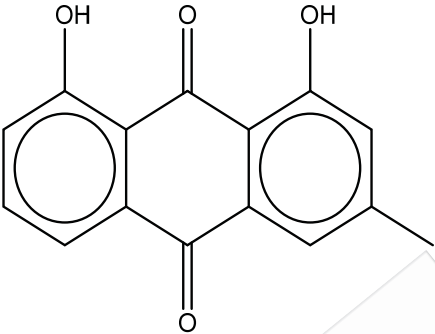
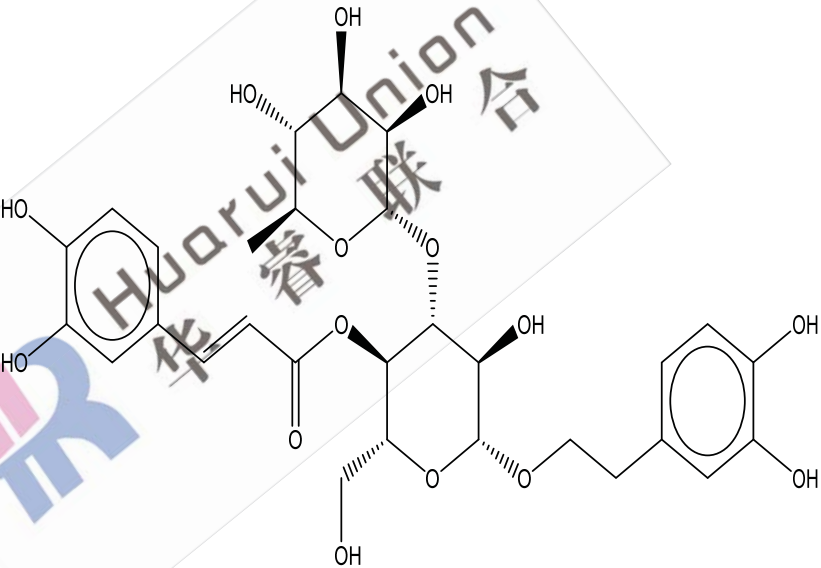
Tanshindiol C	97465-71-9	C ₁₈ H ₁₆ O ₅	312.32	312.10	
6-Hydroxy-5,6-dehydrosugiol	140923-35-9	C ₂₀ H ₂₆ O ₃	314.42	314.19	

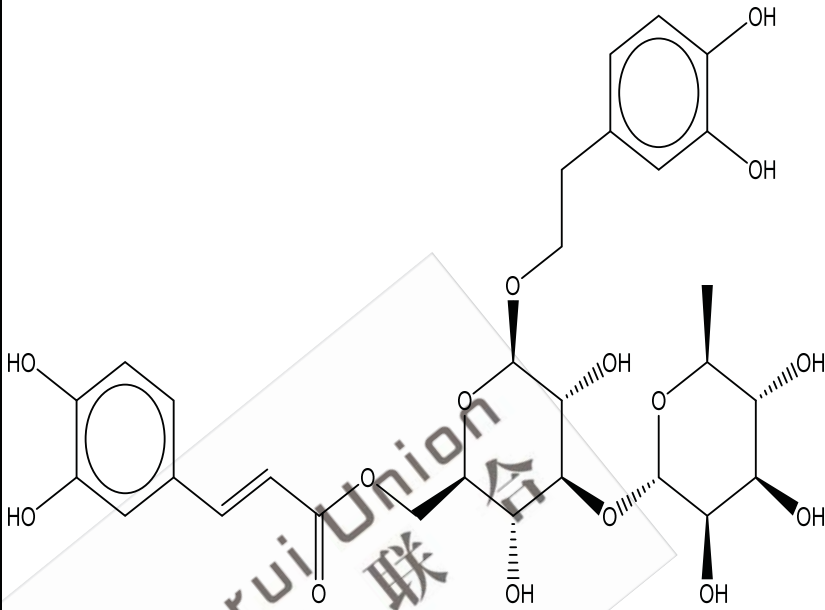
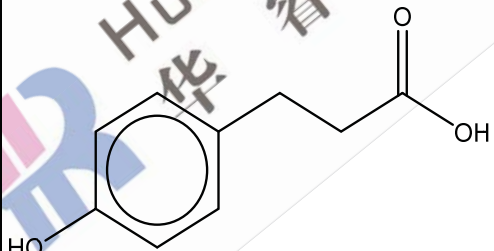
Novel	/	C ₃₃ H ₃₈ O ₈	562.65	562.26	
Isochamaejasmin	93859-63-3	C ₃₀ H ₂₂ O ₁₀	542.49	542.12	

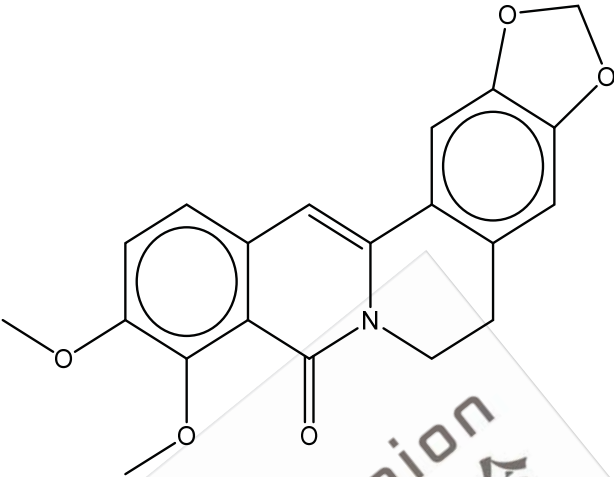
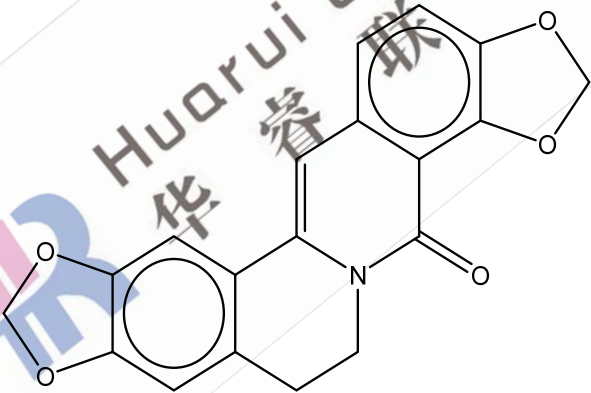
Neochamaejasmine A	90411-13-5	C ₃₀ H ₂₂ O ₁₀	542.49	542.12	 The chemical structure of Neochamaejasmine A is a complex polycyclic molecule. It features a central chromane-like core with multiple hydroxyl groups. A p-hydroxyphenyl group is attached to the chromane ring via a dashed bond, indicating a specific stereochemistry. The molecule also contains a ketone group and a furan ring system. The overall structure is highly symmetrical and complex.
Neochamaejasmine B	90411-12-4	C ₃₀ H ₂₂ O ₁₀	542.49	542.12	 The chemical structure of Neochamaejasmine B is very similar to Neochamaejasmine A, but it differs in the stereochemistry of the p-hydroxyphenyl group, which is attached to the chromane ring via a solid wedge bond, indicating a different spatial orientation compared to Neochamaejasmine A. The rest of the molecule, including the hydroxyl groups, ketone, and furan ring, remains the same.

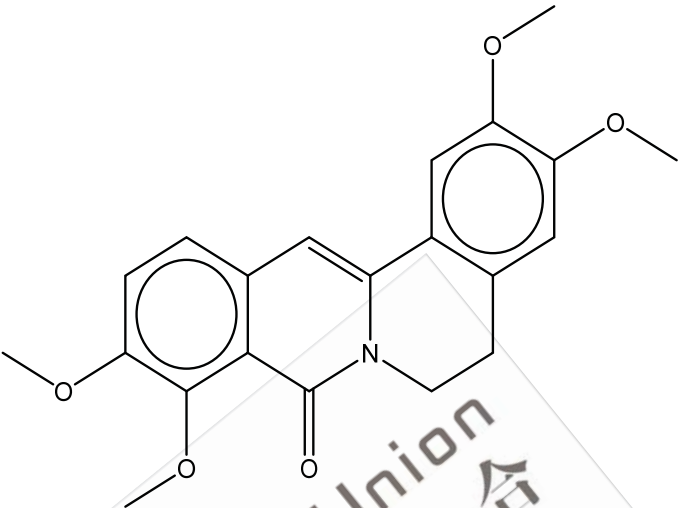
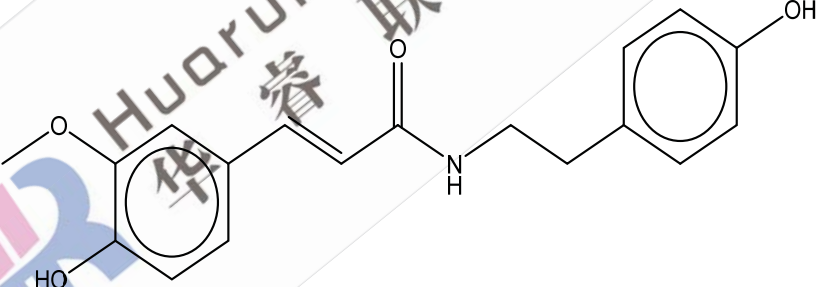
Isonoecha maejasmi n A	871319- 96-9	C ₃₀ H ₂₂ O 10	542.49	542.12	
Chamaejasmine	69618-96- 8	C ₃₀ H ₂₂ O 10	542.49	542.12	

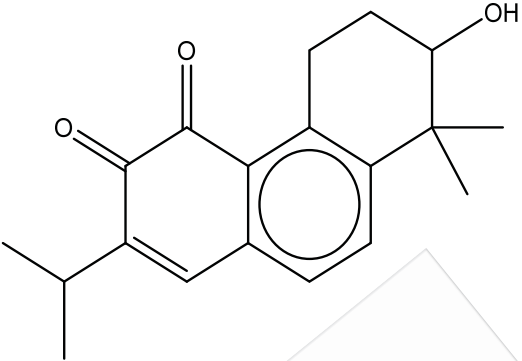
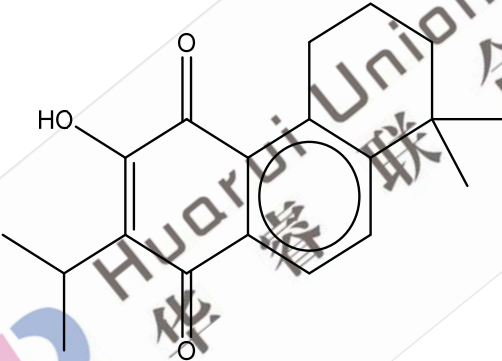
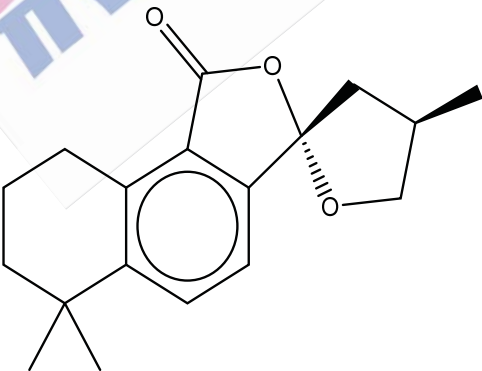
Sikokianin A	106293- 99-6	C ₃₁ H ₂₄ O ₁₀	556.52	556.14	 Chemical structure of Sikokianin A, a complex polyphenolic compound. It features a central chiral carbon atom bonded to four different groups: a 3,4-dihydroxyphenyl ring, a 4-methoxyphenyl ring, a 3,4,5-trihydroxyphenyl ring, and a 3,4-dihydroxyphenyl ring. The structure is highly symmetrical and contains multiple ether and ester linkages.
7-Methoxyn eochama eiasmine A	402828- 38-0	C ₃₁ H ₂₄ O ₁₀	556.52	556.14	 Chemical structure of 7-Methoxyn eochamaeiasmine A, a complex polyphenolic compound. It features a central chiral carbon atom bonded to four different groups: a 3,4-dihydroxyphenyl ring, a 4-methoxyphenyl ring, a 3,4,5-trihydroxyphenyl ring, and a 3,4-dihydroxyphenyl ring. The structure is highly symmetrical and contains multiple ether and ester linkages.

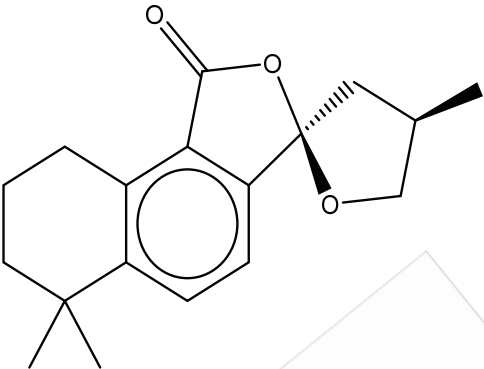
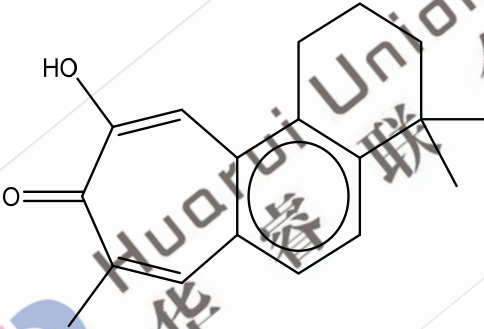
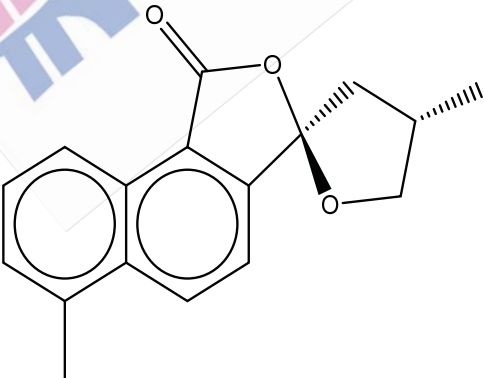
Chrysophanol	481-74-3	C ₁₅ H ₁₀ O ₄	254.24	254.06	
Acteoside	61276-17-3	C ₂₉ H ₃₆ O ₁₅	624.59	624.21	

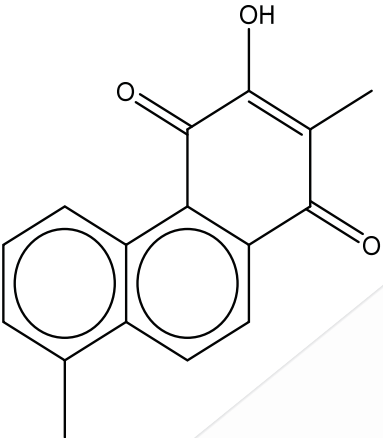
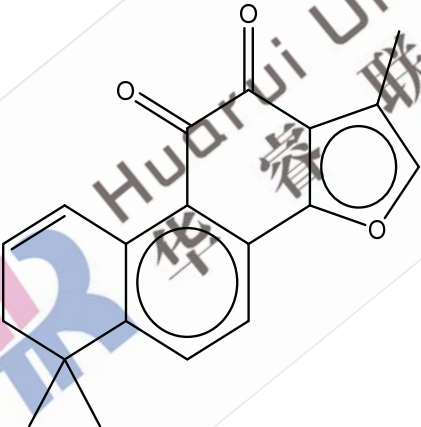
Isoacteoside	61303-13-7	C ₂₉ H ₃₆ O ₁₅	624.59	624.21	
3-(4-Hydroxyphenyl)propionic acid	501-97-3	C ₉ H ₁₀ O ₃	166.17	166.06	

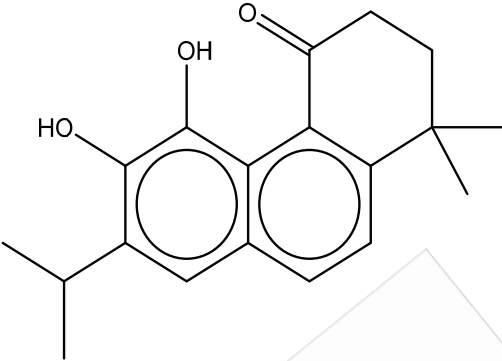
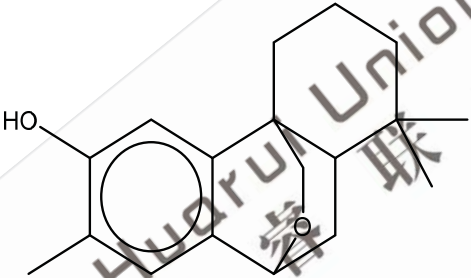
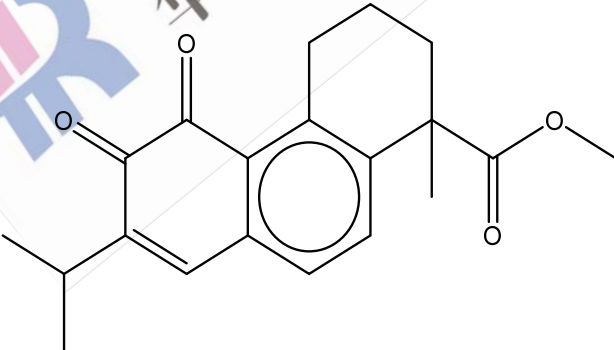
8-Oxyberberine	549-21-3	C ₂₀ H ₁₇ N O ₅	351.35	351.11	
8-Oxycoptisine	19716-61-1	C ₁₉ H ₁₃ N O ₅	335.31	335.08	

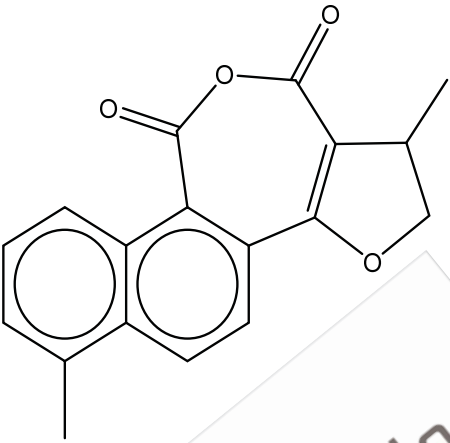
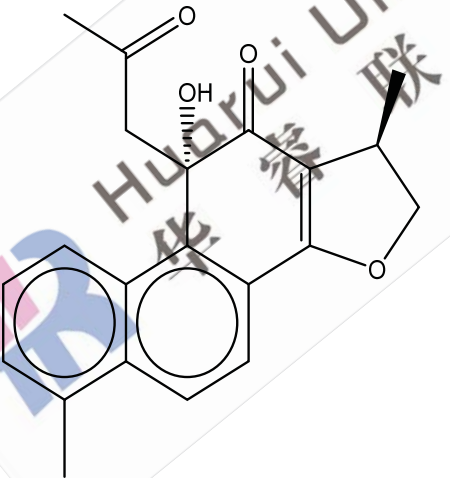
Oxypalmatine	19716-59-7	C ₂₁ H ₂₁ N ₁ O ₅	367.40	367.14	
N-trans-feruloyltyramine	66648-43-9	C ₁₈ H ₁₉ N ₁ O ₄	313.35	313.13	

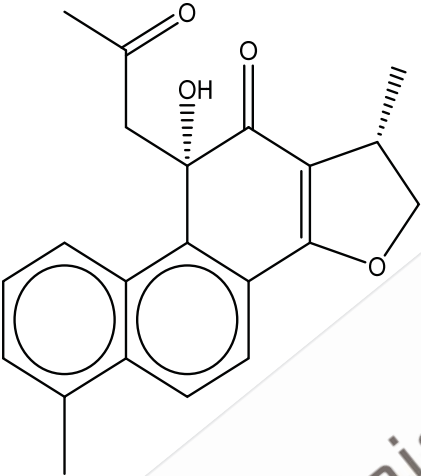
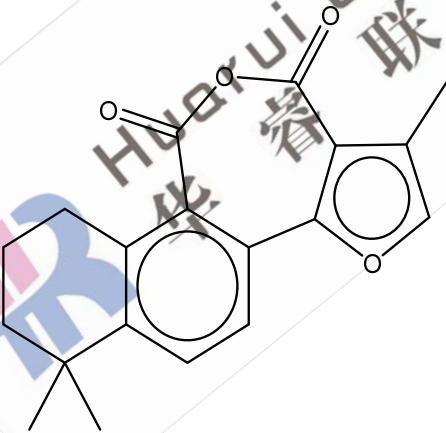
Novel	/	C ₁₉ H ₂₂ O ₃	298.38	298.16	
Neocryptotanshinone II	27468-20-8	C ₁₉ H ₂₂ O ₃	298.38	298.16	
Cryptoacetamide	132059-23-5	C ₁₈ H ₂₂ O ₃	286.37	286.16	

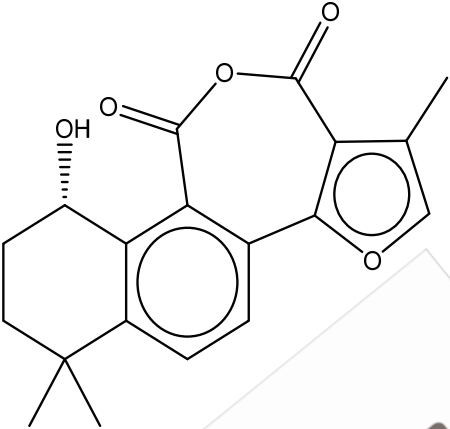
Epicrypto acetalide	132152- 57-9	C ₁₈ H ₂₂ O 3	286.37	286.16	
Salviolone	119400- 86-1	C ₁₈ H ₂₀ O 2	268.35	268.15	
Epidansh enspiroket allactone	113472- 19-8	C ₁₇ H ₁₆ O 3	268.31	268.11	

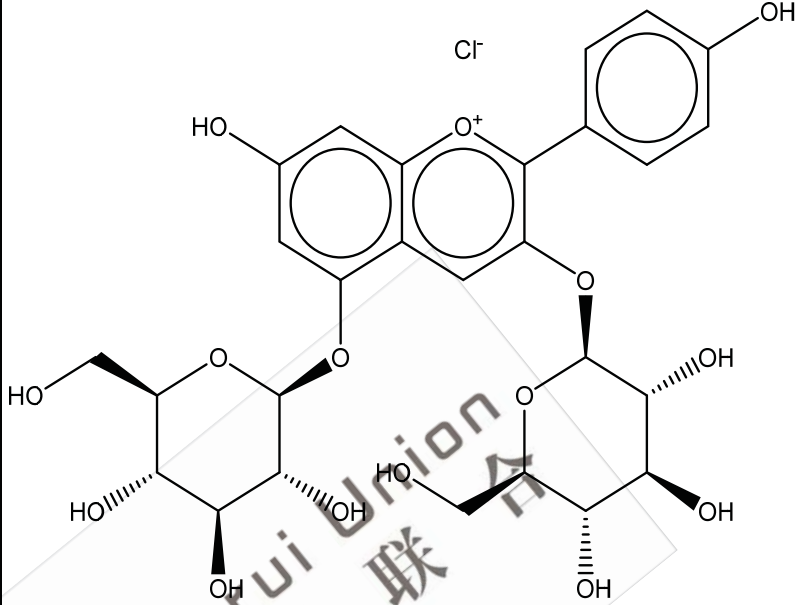
Danshenxinkun C	65907-77-9	C ₁₆ H ₁₂ O ₃	252.26	252.08	
1,2-Didehydrotanshinone IIA	119963-50-7	C ₁₉ H ₁₆ O ₃	292.33	292.11	

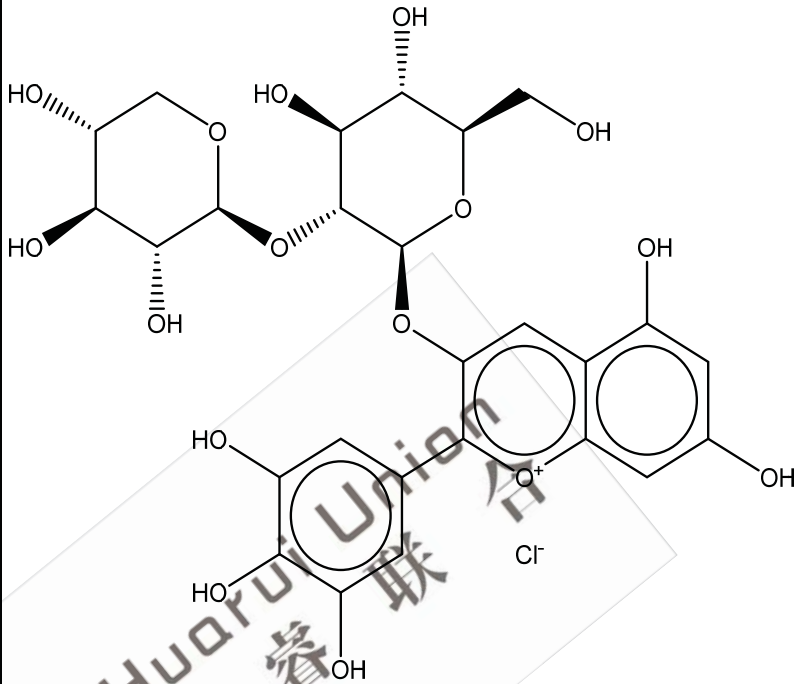
Sageone	142546-15-4	C ₁₉ H ₂₂ O ₃	298.38	298.16	
Przewalsk in	119400-87-2	C ₁₈ H ₂₄ O ₂	272.38	272.18	
Novel	/	C ₂₀ H ₂₂ O ₄	326.39	326.15	

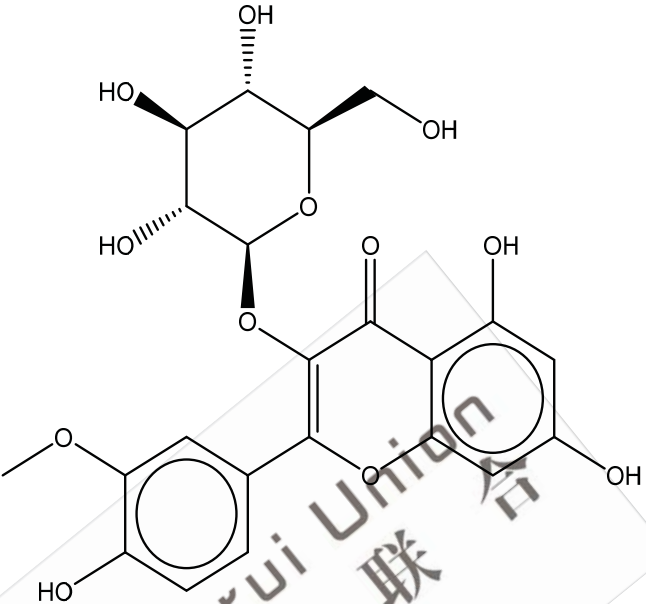
Furo[3,2-c]naphth[2,1-e]oxepin-10,12-dione, 1,2-dihydro-1,6-dimethyl-	126979-79-1	C ₁₈ H ₁₄ O ₄	294.30	294.09	
Dansheno I A	189308-08-5	C ₂₁ H ₂₀ O ₄	336.38	336.14	

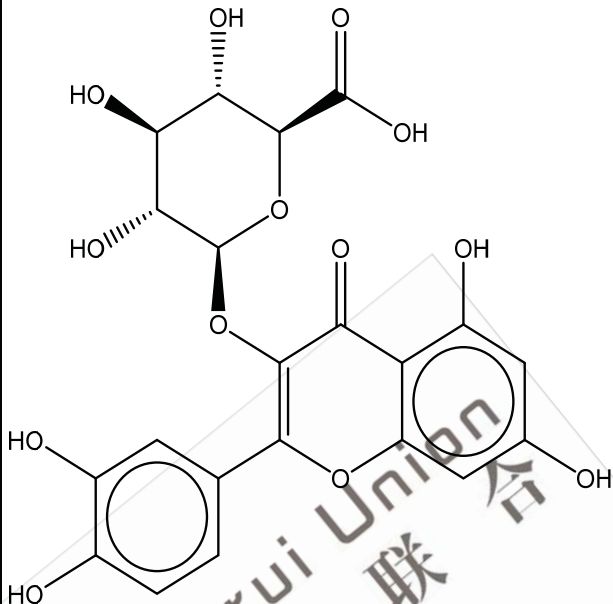
15-epi-Dansheno I-A	216987-13-2	C ₂₁ H ₂₀ O ₄	336.38	336.14	
Tanshinone IIA anhydride	61077-78-9	C ₁₉ H ₁₈ O ₄	310.34	310.12	

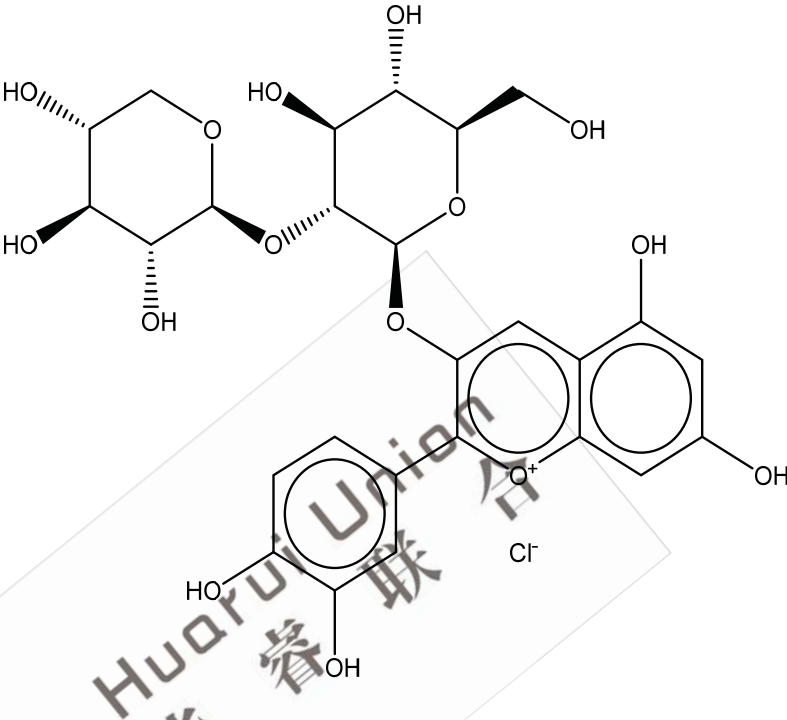
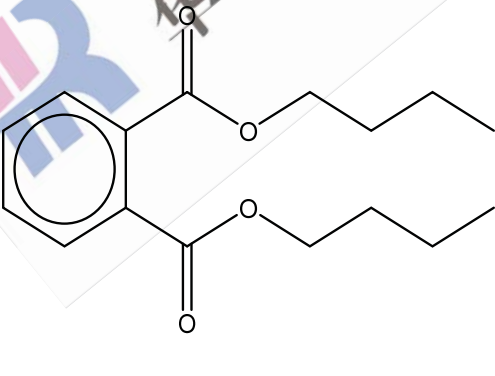
Castanol A	1437630- 15-3	C ₁₉ H ₁₈ O 5	326.34	326.12	
Saprortho quinone	102607- 41-0	C ₂₀ H ₂₄ O 2	296.40	296.18	

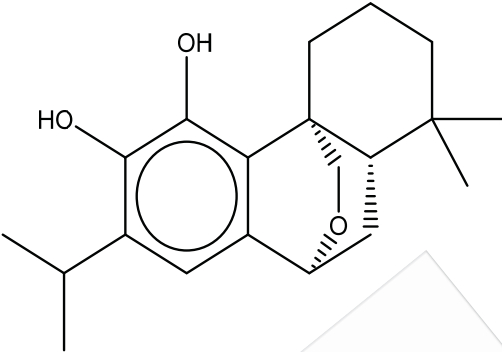
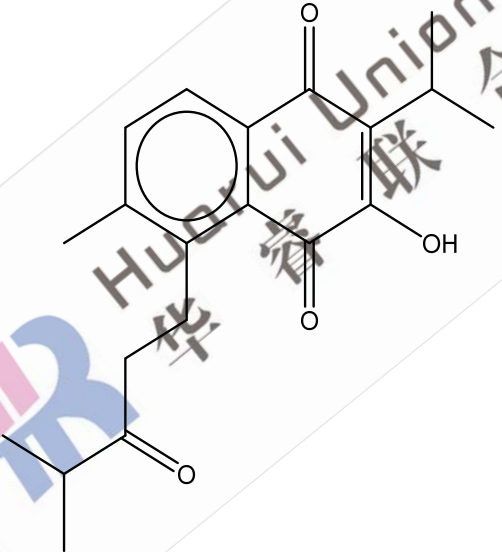
Pelargonidin-3,5-O-diglucoside chloride	17334-58-6	C ₂₇ H ₃₁ O ₁₅ Cl	630.98	630.14	
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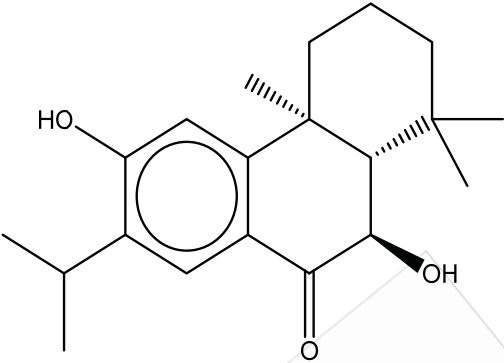
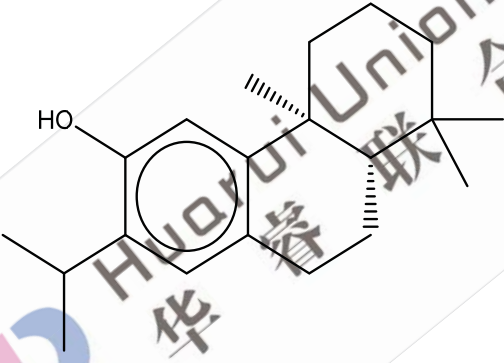
Delphinidin-3-sambubioside chloride	53158-73-9	C ₂₆ H ₂₉ O ₁₆ Cl	632.95	632.11	
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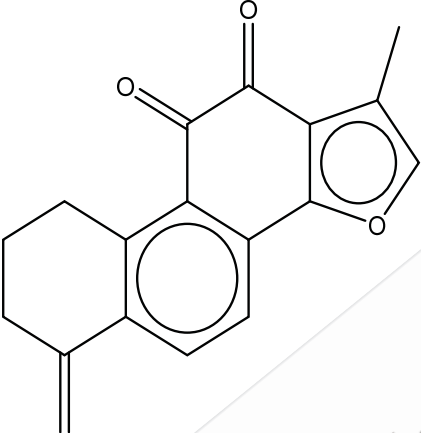
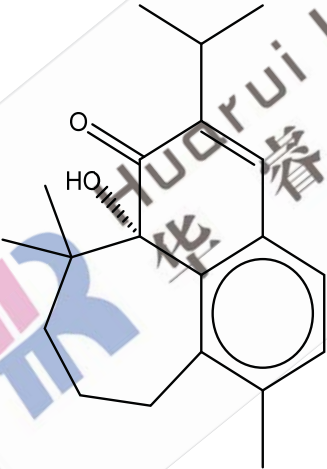
Isorhamnetin-3-O-glucoside	5041-82-7	C ₂₂ H ₂₂ O ₁₂	478.40	478.11	
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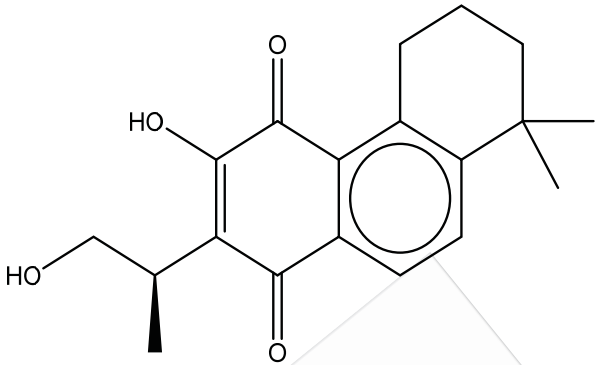
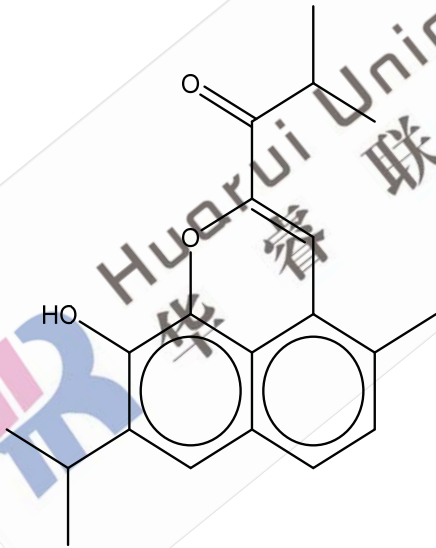
Quercetin -3-O- glucuronid e	22688-79- 5	C ₂₁ H ₁₈ O 13	478.36	478.07	
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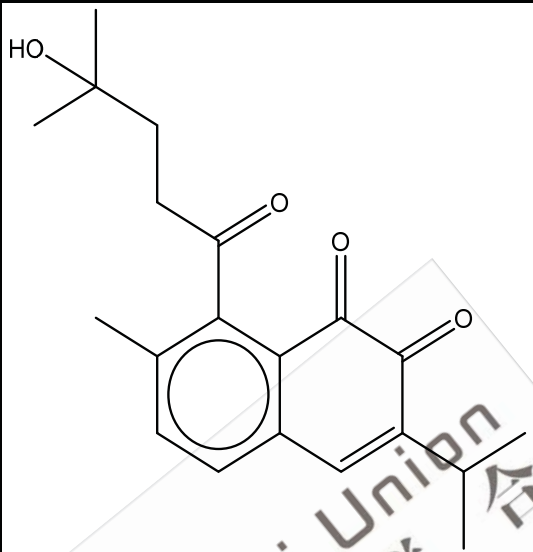
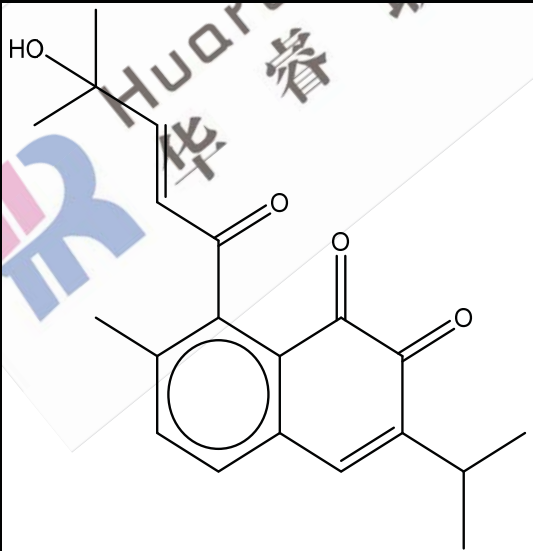
Cyanidin-3-O-sambubioside chloride	33012-73-6	C ₂₆ H ₂₉ ClO ₁₅	616.95	616.12	
1,2-Benzenedicarboxylic acid	84-74-2	C ₁₆ H ₂₂ O ₄	278.34	278.15	

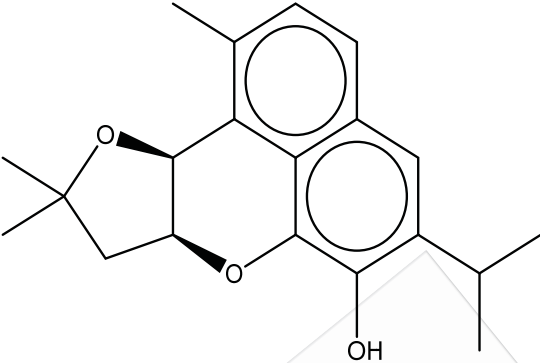
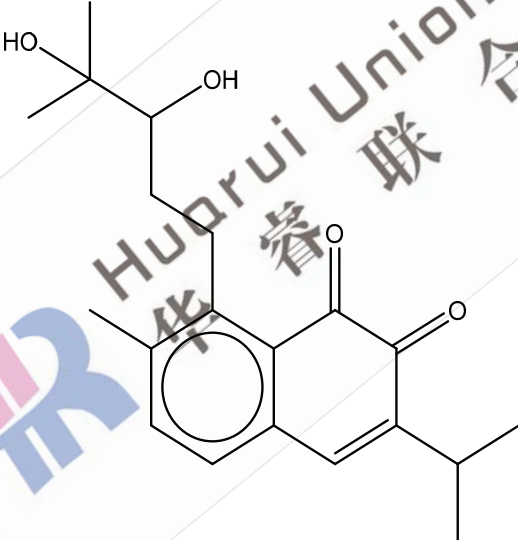
20- Deoxocar nosol	94529-97- 2	C ₂₀ H ₂₈ O 3	316.43	316.20	
3- Oxosapri paraquinon e	119139- 56-9	C ₂₀ H ₂₄ O 4	328.40	328.17	

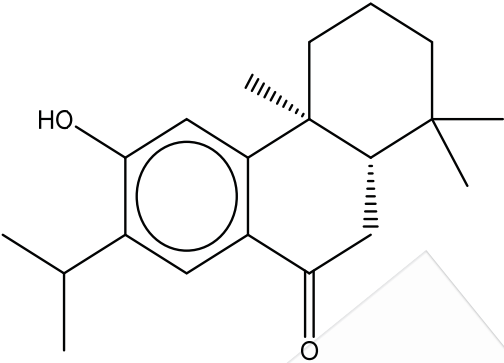
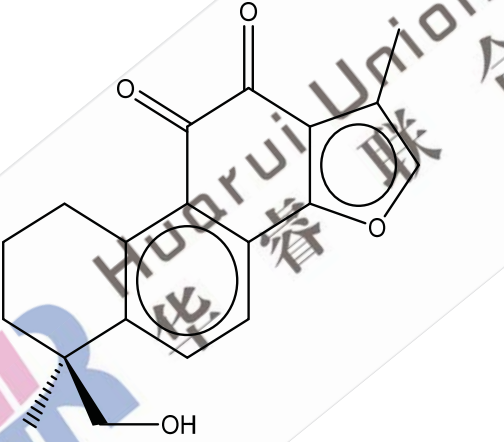
6alpha-Hydroxysugiol	55898-07-2	C ₂₀ H ₂₈ O ₃	316.43	316.20	
Ferruginol	514-62-5	C ₂₀ H ₃₀ O	286.45	286.23	

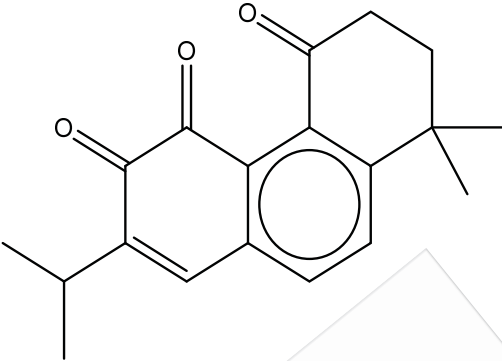
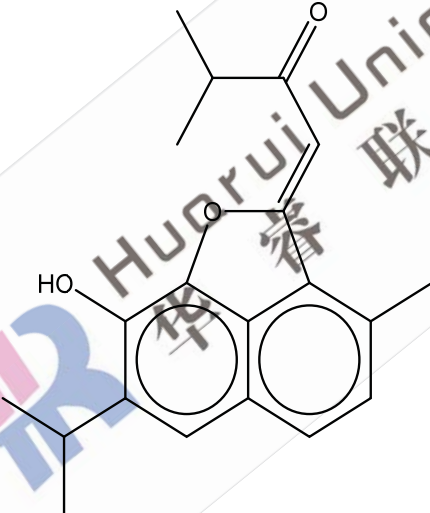
Methylene tanshinqui none	67656-29- 5	C ₁₈ H ₁₄ O ₃	278.30	278.09	
Microstegi ol	143246- 41-7	C ₂₀ H ₂₆ O ₂	298.42	298.19	

Neocryptotanshinone	109664-02-0	C ₁₉ H ₂₂ O ₄	314.38	314.15	
Prionoid C	879324-76-2	C ₂₀ H ₂₂ O ₃	310.39	310.16	

Prionoid D	879324-77-3	C ₂₀ H ₂₄ O ₄	328.40	328.17	
Prionoid E	879324-78-4	C ₂₀ H ₂₂ O ₄	326.39	326.15	

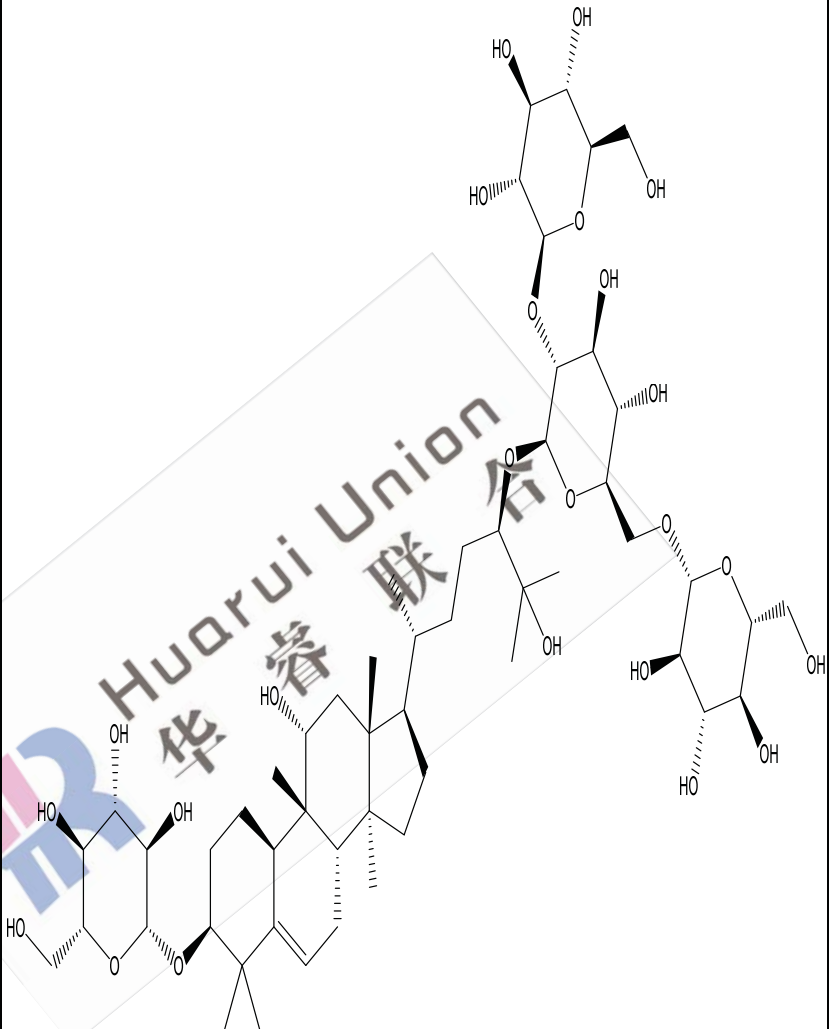
Salprionin	171439-43-3	C ₂₀ H ₂₄ O ₃	312.40	312.17	
(±)Salvicine	240423-23-8	C ₂₀ H ₂₆ O ₄	330.42	330.18	

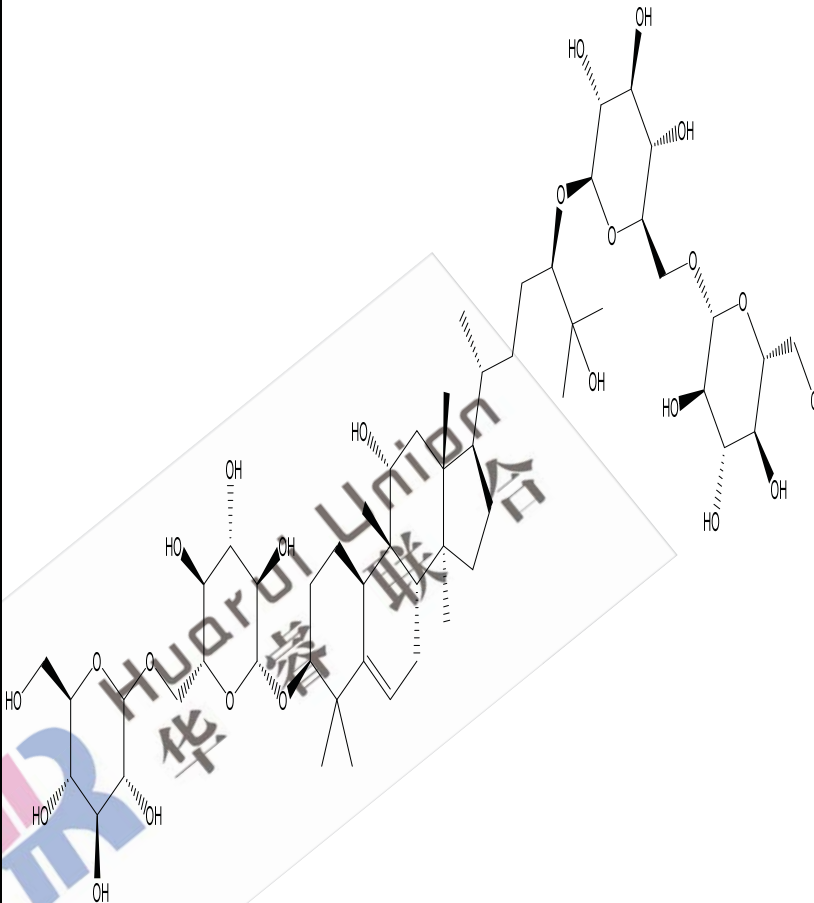
Sugiol	511-05-7	C ₂₀ H ₂₈ O ₂	300.44	300.21	
Tanshinone IIB	17397-93-2	C ₁₉ H ₁₈ O ₄	310.34	310.12	

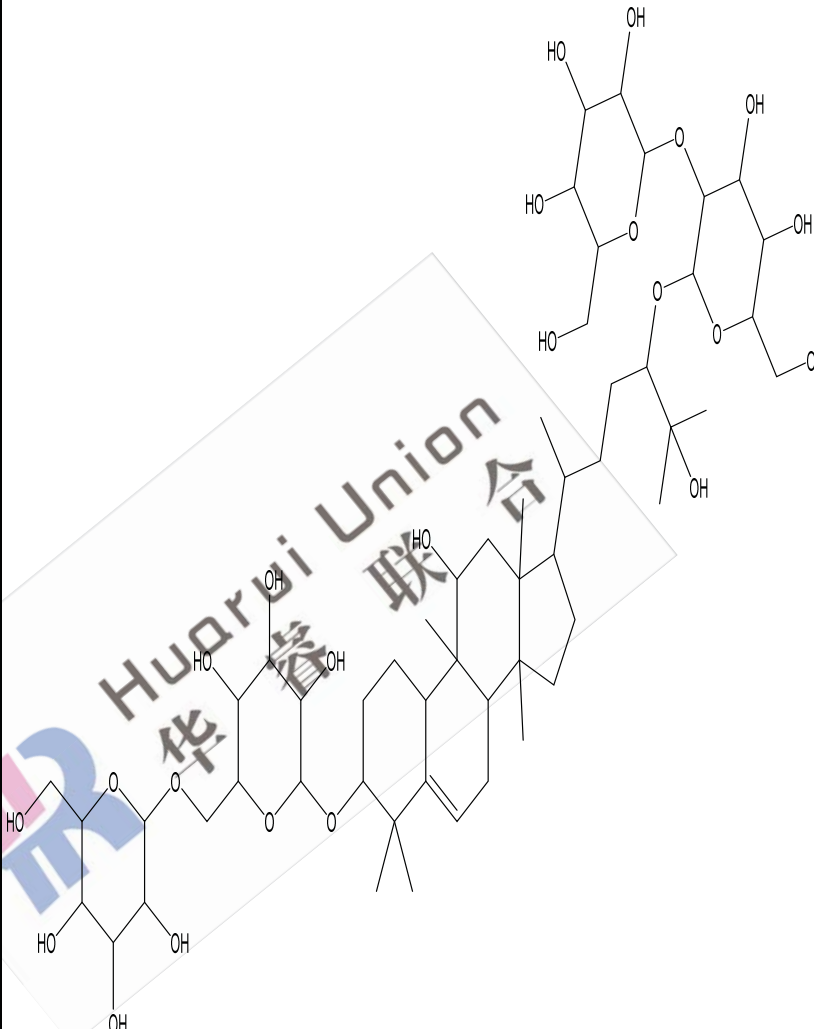
3,4,5(6H)-Phenanthr enetrione, 7,8- dihydro- 8,8- dimethyl- 2-(1- methyleth yl)-	142546- 16-5	C ₁₉ H ₂₀ O 3	296.36	296.14	
Novel	/	C ₂₀ H ₂₂ O 3	310.39	310.16	

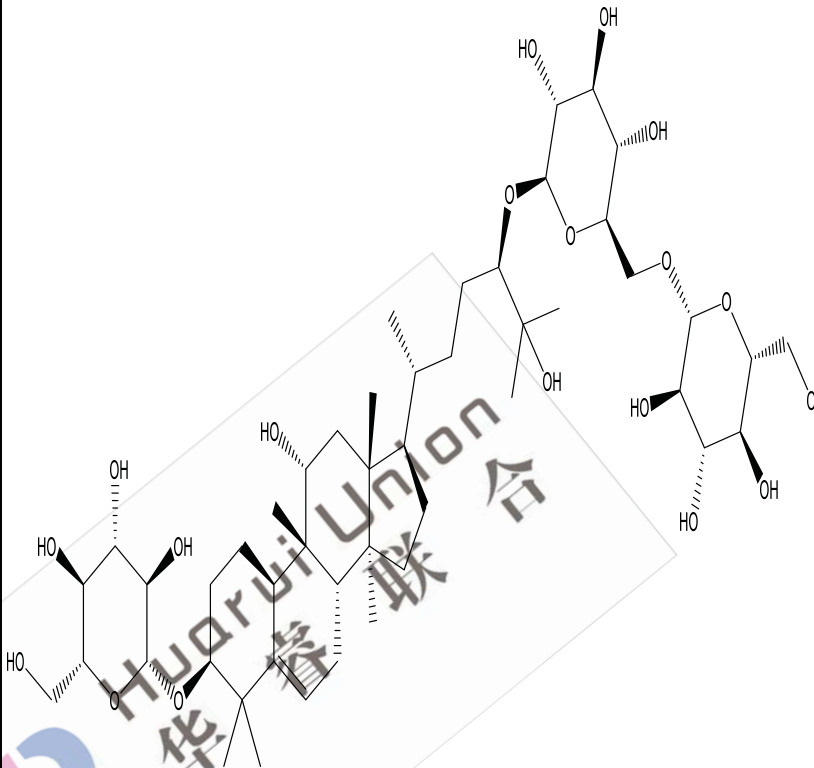
11-Oxomogroside V	126105-11-1	C ₆₀ H ₁₀₀ O ₂₉	1285.42	1284.64	 The chemical structure of 11-Oxomogroside V is a complex glycoside. It features a steroid-like aglycone core with a ketone group at C-11 and a double bond at C-5. The aglycone is substituted with several sugar units. At C-3, there is a glucose unit. At C-7, there is a glucose unit. At C-10, there is a glucose unit. At C-14, there is a glucose unit. At C-15, there is a glucose unit. At C-16, there is a glucose unit. At C-17, there is a glucose unit. At C-18, there is a glucose unit. At C-19, there is a glucose unit. At C-20, there is a glucose unit. At C-21, there is a glucose unit. At C-22, there is a glucose unit. At C-23, there is a glucose unit. At C-24, there is a glucose unit. At C-25, there is a glucose unit. At C-26, there is a glucose unit. At C-27, there is a glucose unit. At C-28, there is a glucose unit. At C-29, there is a glucose unit. At C-30, there is a glucose unit. At C-31, there is a glucose unit. At C-32, there is a glucose unit. At C-33, there is a glucose unit. At C-34, there is a glucose unit. At C-35, there is a glucose unit. At C-36, there is a glucose unit. At C-37, there is a glucose unit. At C-38, there is a glucose unit. At C-39, there is a glucose unit. At C-40, there is a glucose unit. At C-41, there is a glucose unit. At C-42, there is a glucose unit. At C-43, there is a glucose unit. At C-44, there is a glucose unit. At C-45, there is a glucose unit. At C-46, there is a glucose unit. At C-47, there is a glucose unit. At C-48, there is a glucose unit. At C-49, there is a glucose unit. At C-50, there is a glucose unit. At C-51, there is a glucose unit. At C-52, there is a glucose unit. At C-53, there is a glucose unit. At C-54, there is a glucose unit. At C-55, there is a glucose unit. At C-56, there is a glucose unit. At C-57, there is a glucose unit. At C-58, there is a glucose unit. At C-59, there is a glucose unit. At C-60, there is a glucose unit.
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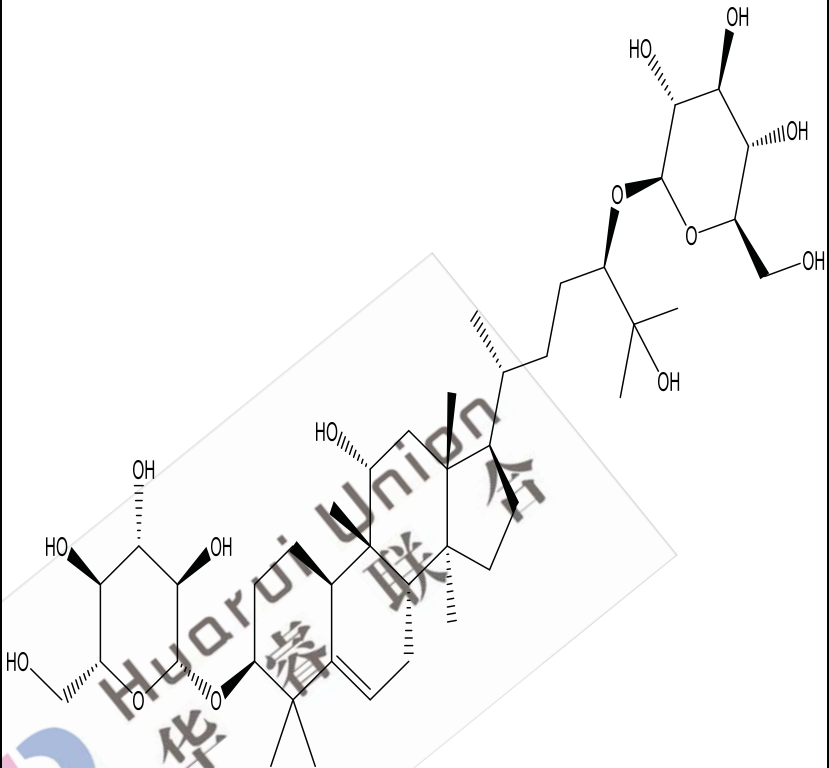
Mogroside V	88901-36-4	C ₆₀ H ₁₀₂ O ₂₉	1287.43	1286.65	
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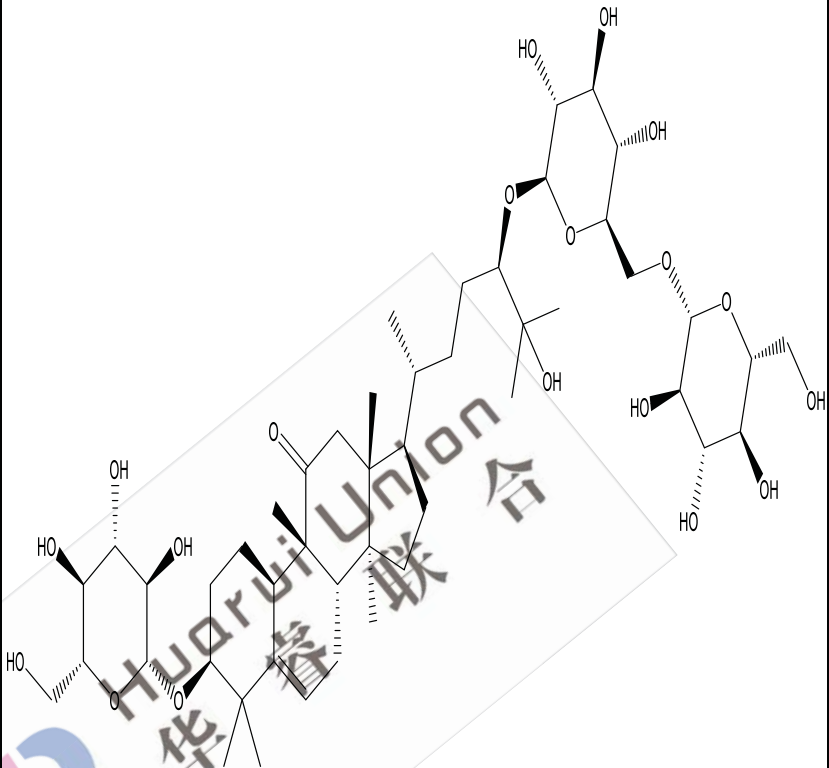
Siamenoside I	126105-12-2	C ₅₄ H ₉₂ O ₂₄	1125.29	1124.60	
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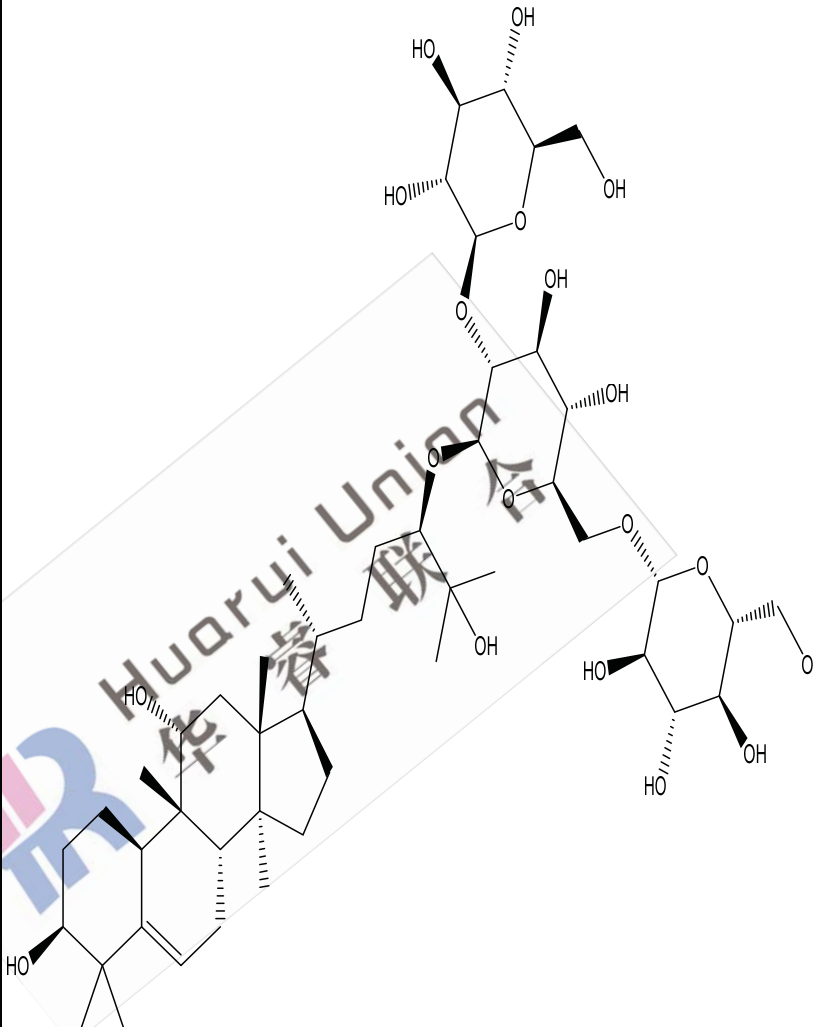
Mogroside IVa	88901-41-1	C ₅₄ H ₉₂ O ₂₄	1125.29	1124.60	
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Mogroside IVe	88915-64-4	C ₅₄ H ₉₂ O ₂₄	1125.29	1124.60	
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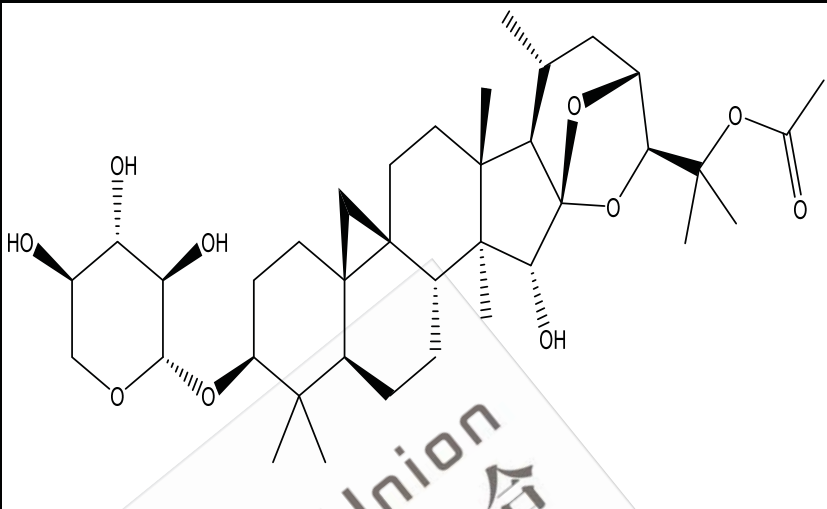
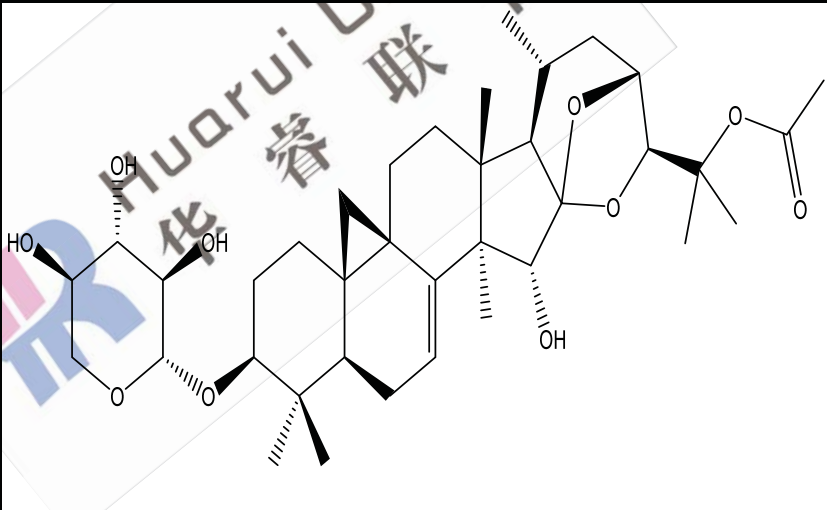
Mogrosid e III	130567- 83-8	C ₄₈ H ₈₂ O ₁₉	963.15	962.55	
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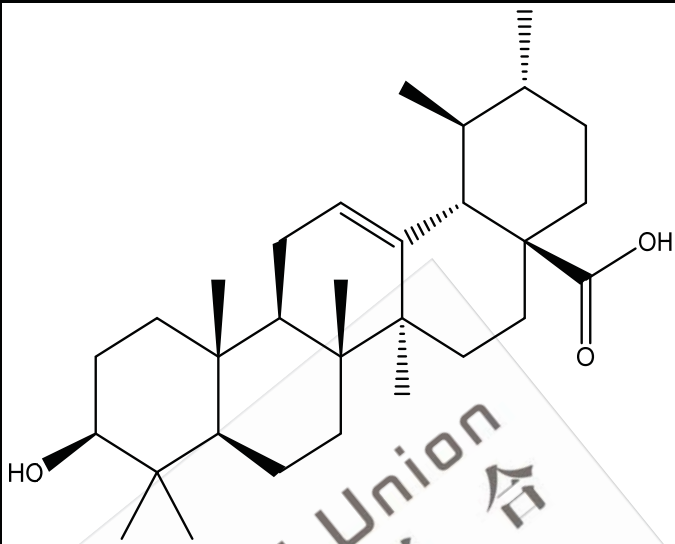
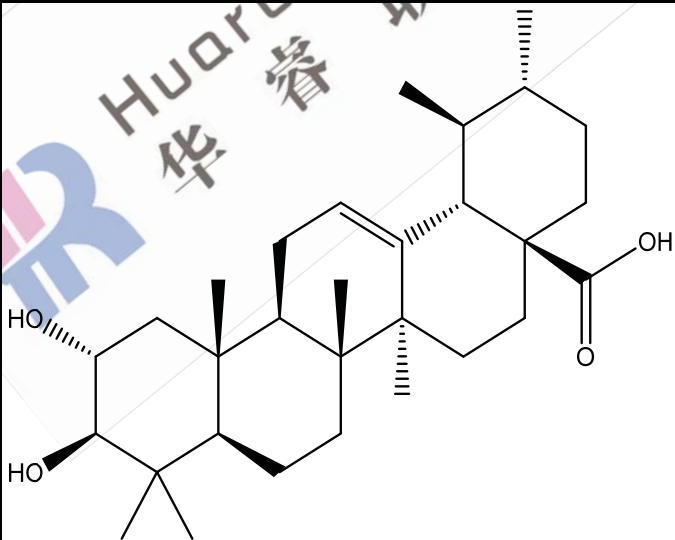
Mogroside II	88901-38-6	C ₄₂ H ₇₂ O ₁₄	801.01	800.49	
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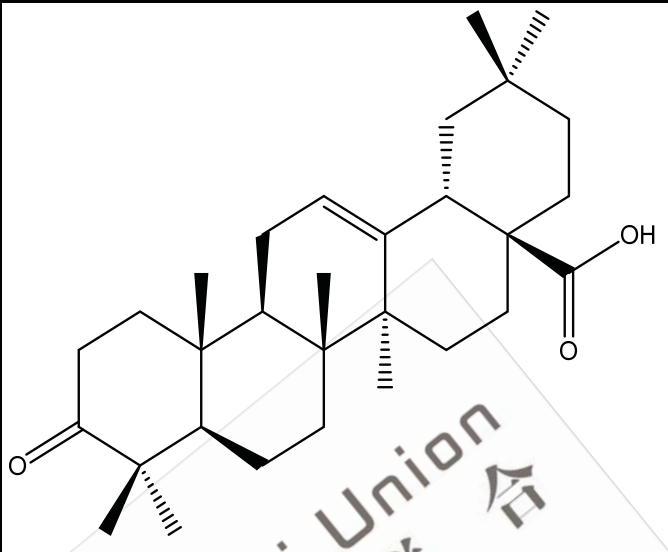
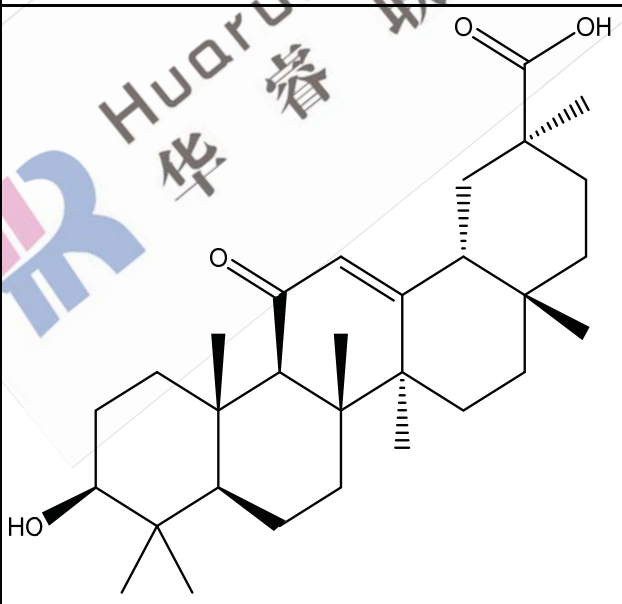
11- Oxomogr oside III	952481- 53-7	C ₄₈ H ₈₀ O 19	961.14	960.53	
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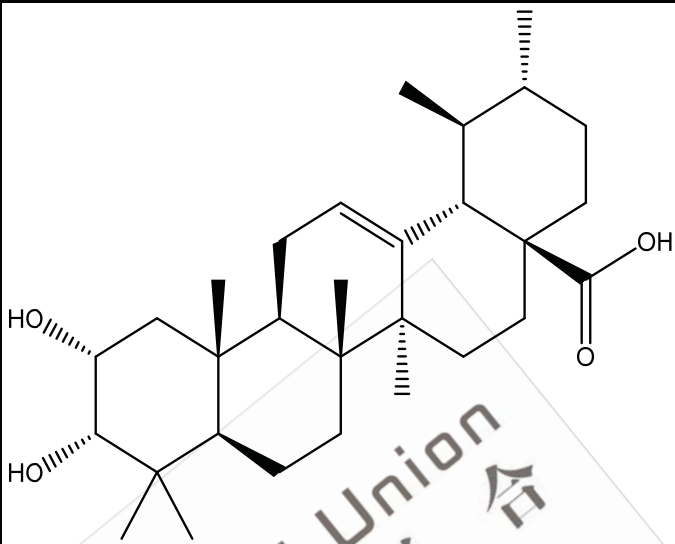
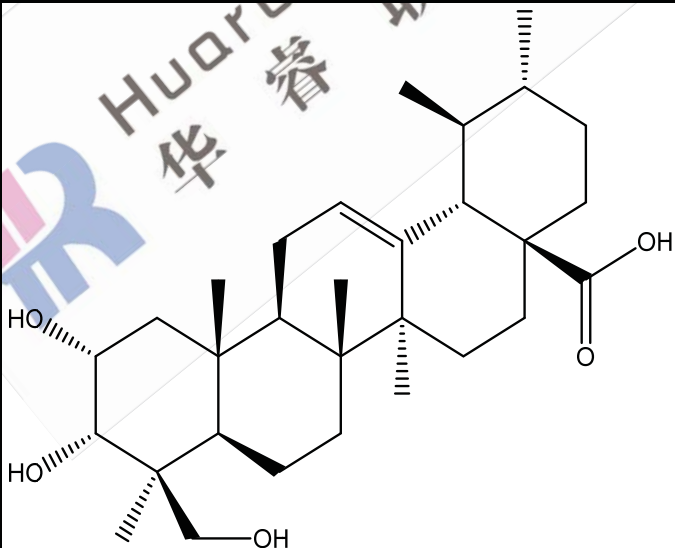
Mogroside III-A1	88901-42-2	C ₄₈ H ₈₂ O ₁₉	963.15	962.55	 The chemical structure of Mogroside III-A1 is a complex molecule consisting of a pentacyclic aglycone core and a large, branched sugar moiety. The aglycone core features a tetracyclic system with a hydroxyl group at C-13 and a side chain at C-14. The side chain is a 2,6-dihydroxy-4-methylheptyl group. The sugar moiety is a branched oligosaccharide attached to the side chain via an ether linkage. It includes a central glucose unit linked to a galactose unit, which is further linked to a mannose unit. The structure is highly detailed, showing stereochemistry with wedges and dashes for chiral centers.
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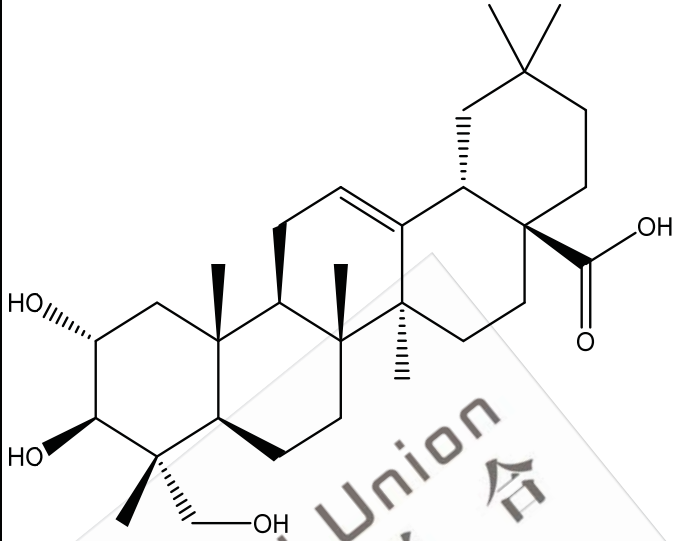
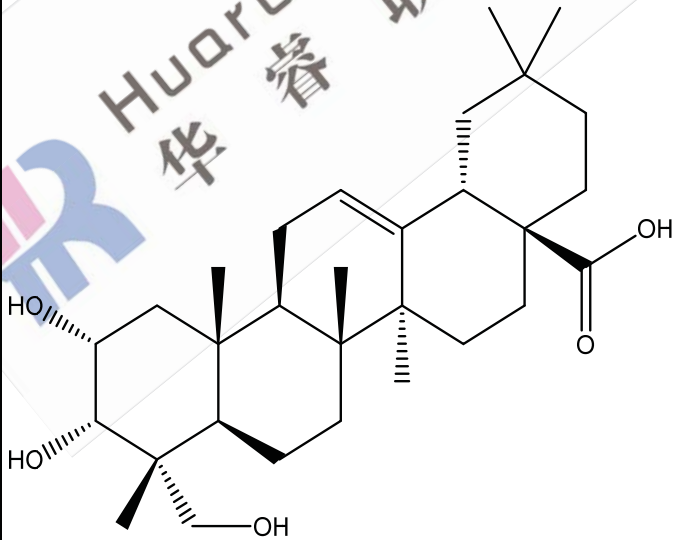
Novel	/	C ₄₈ H ₈₀ O ₁₉	961.14	960.53	The chemical structure shows a complex steroid glycoside. The steroid nucleus is substituted with a hydroxyl group at C3, a ketone at C6, and a double bond at C14. A long ether chain connects the steroid to a branched sugar moiety, which is further linked to a disaccharide unit consisting of a glucose molecule and a galactose molecule. The stereochemistry is indicated with wedges and dashes.
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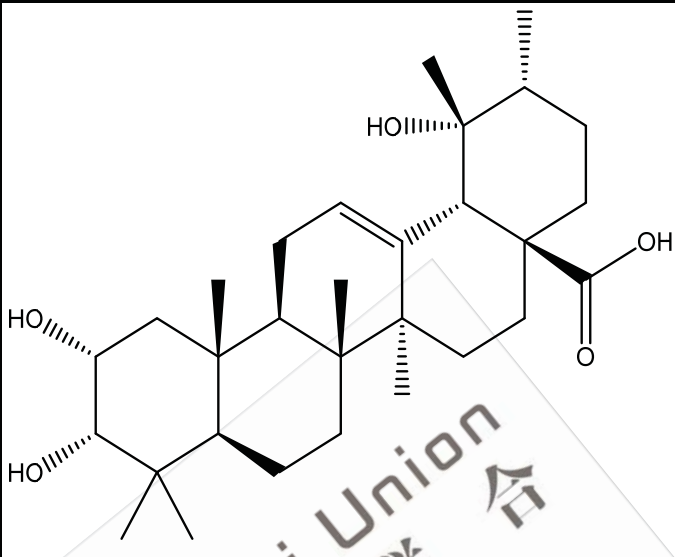
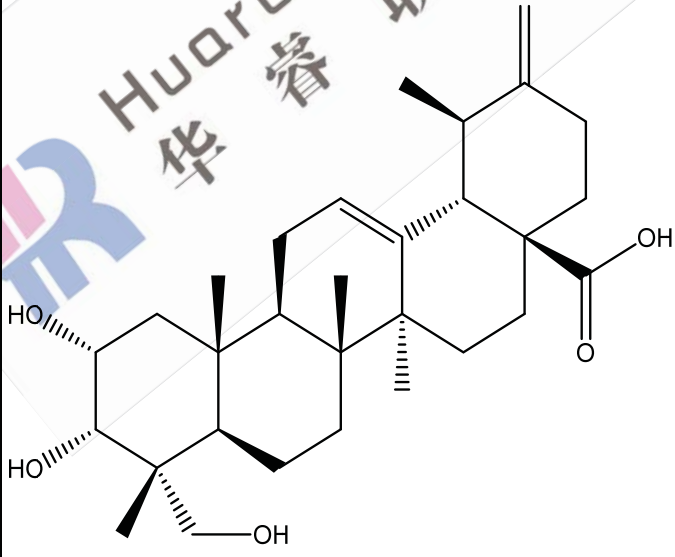
25-acetate-Cimigenoside	27994-12-3	C ₃₇ H ₅₈ O ₁₀	662.85	662.40	
25-O-Acetyl-7,8-didehydrocimigenol-3-xyloside	228251-30-7	C ₃₇ H ₅₆ O ₁₀	660.83	660.39	

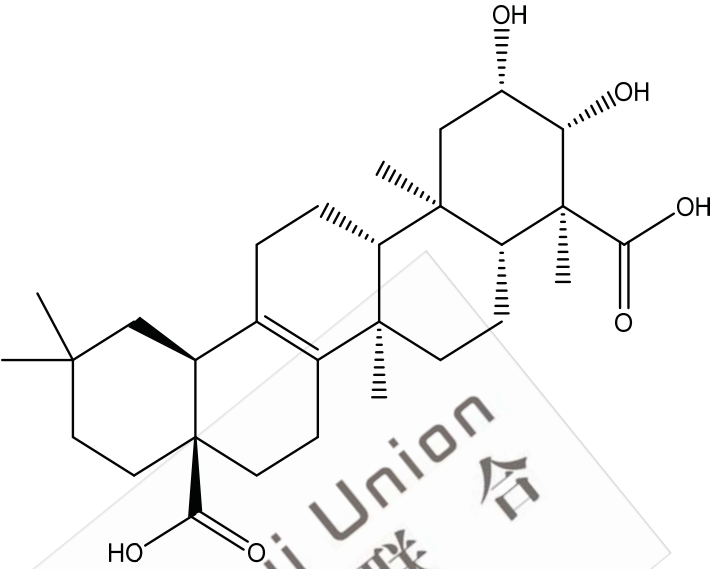
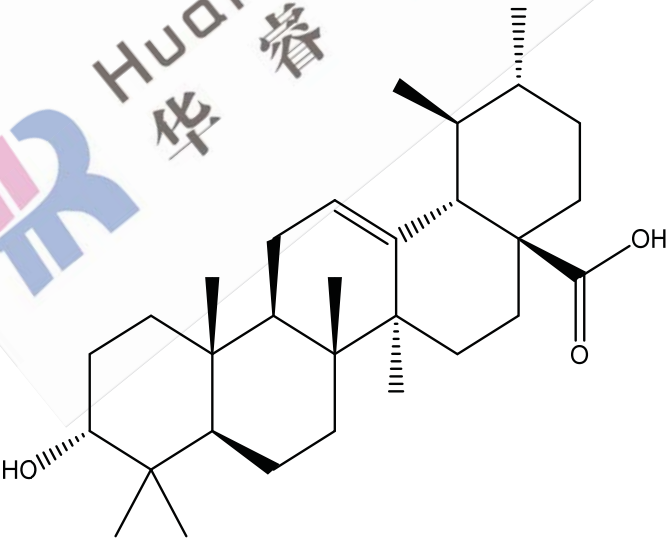
Ursolic acid	77-52-1	C ₃₀ H ₄₈ O ₃	456.70	456.36	
Corosolic acid	4547-24-4	C ₃₀ H ₄₈ O ₄	472.70	472.36	

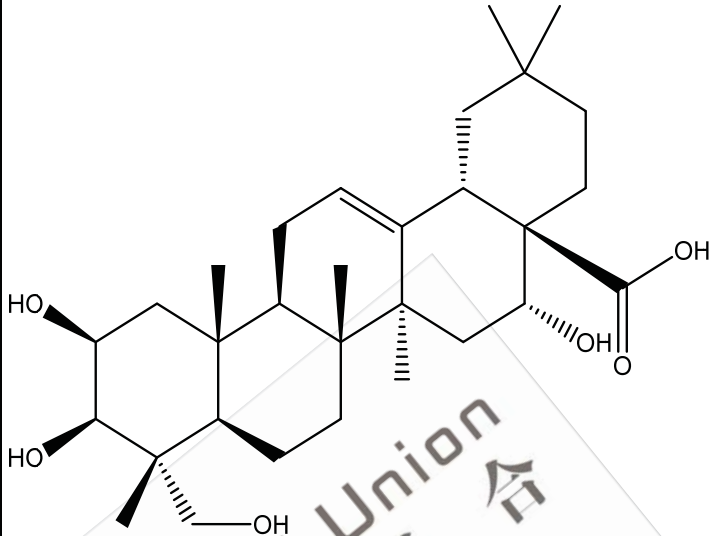
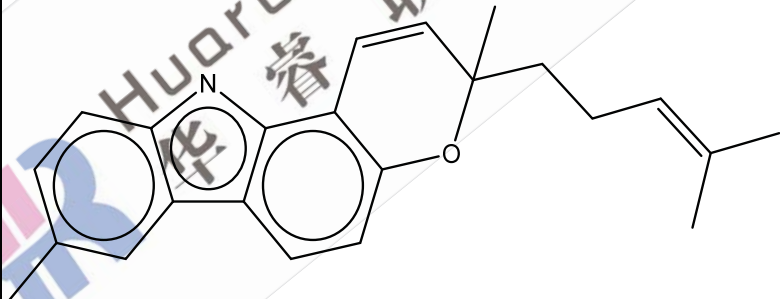
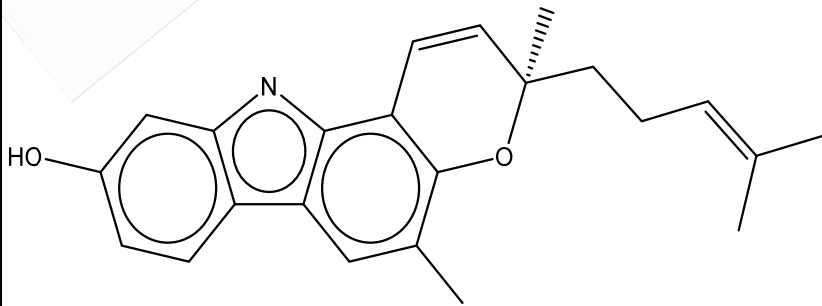
Oleanonic acid	17990-42-0	C ₃₀ H ₄₆ O ₃	454.68	454.34	
Glycyrrhetic acid	471-53-4	C ₃₀ H ₄₆ O ₄	470.68	470.34	

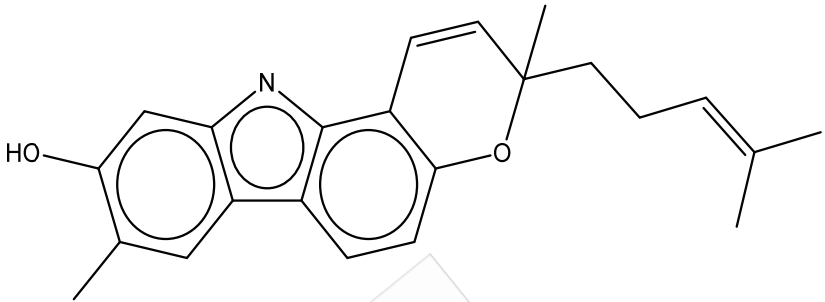
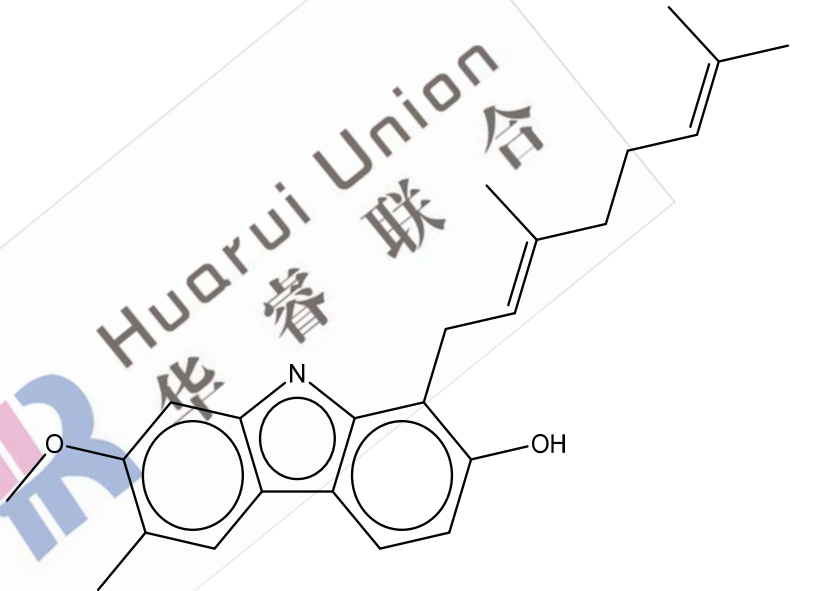
Pygenic acid A	52213-27-1	C ₃₀ H ₄₈ O ₄	472.70	472.36	
Pygenic acid B	89786-83-4	C ₃₀ H ₄₈ O ₅	488.70	488.35	

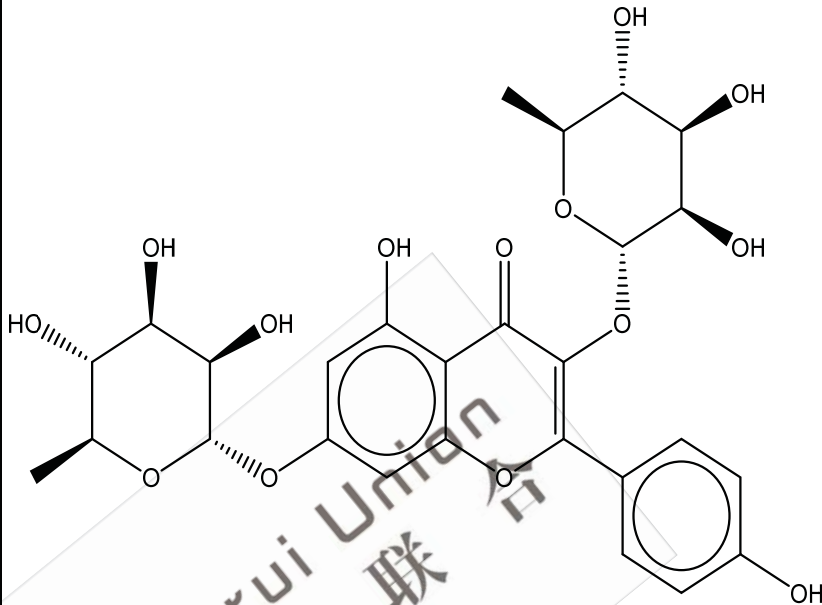
Arjunolic acid	465-00-9	C ₃₀ H ₄₈ O ₅	488.70	488.35	
Isoarjunolic acid	102519-34-6	C ₃₀ H ₄₈ O ₅	488.70	488.35	

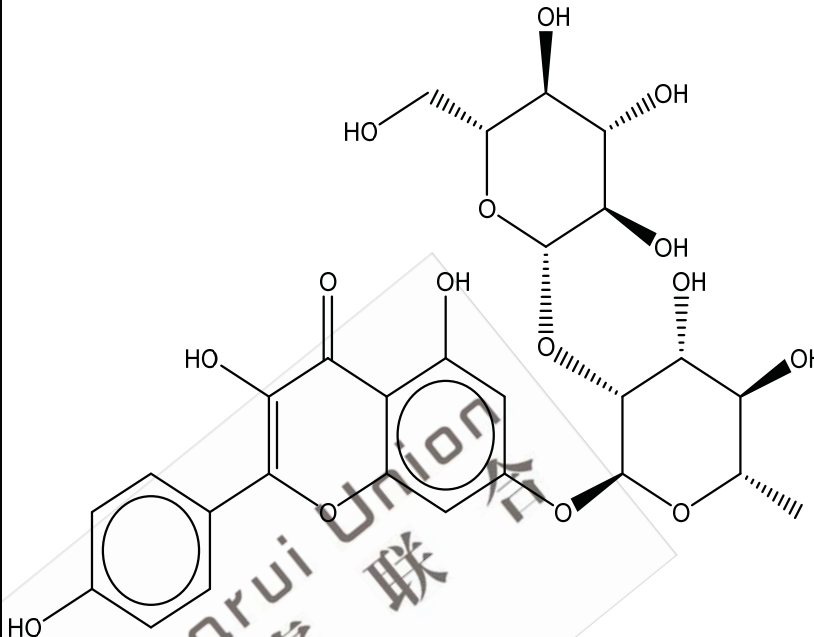
Euscaphic acid	53155-25-2	C ₃₀ H ₄₈ O ₅	488.70	488.35	
Ursa-12,20(30)-dien-28-oic acid, 2,3,23-trihydroxy-, (2α,3α,4α)-	143839-01-4	C ₃₀ H ₄₆ O ₅	486.68	486.33	

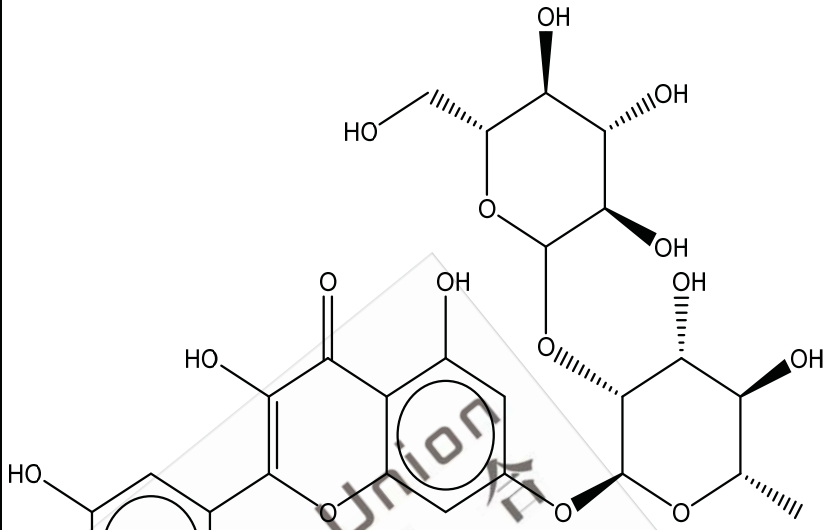
Polygalic acid	1260-04-4	C ₂₉ H ₄₄ O ₆	488.66	488.31	
3-Epiursolic acid	989-30-0	C ₃₀ H ₄₈ O ₃	456.70	456.36	

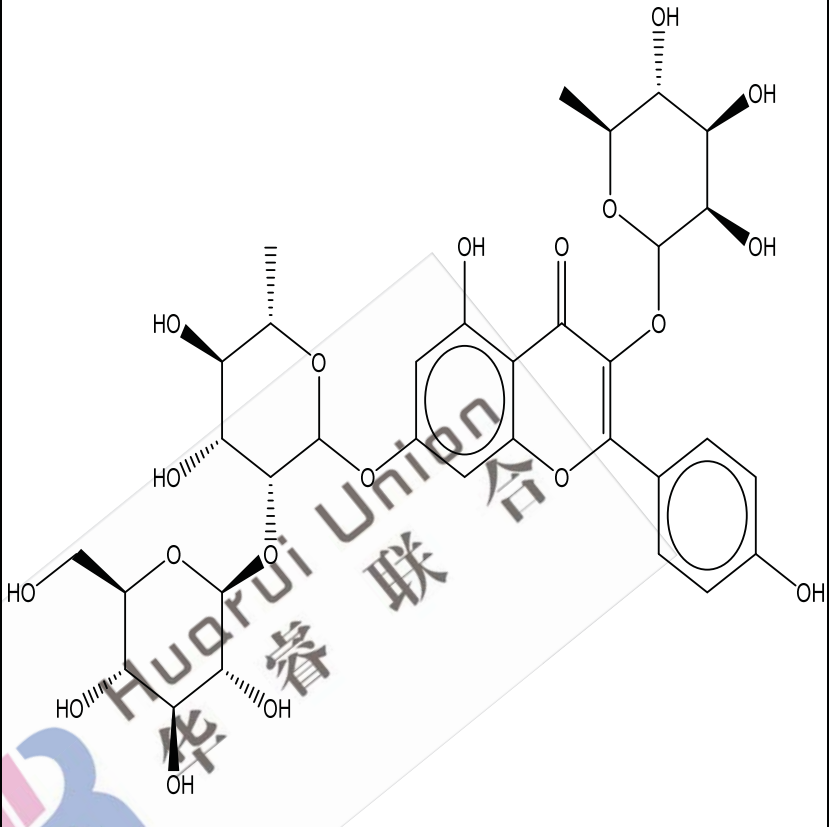
Polygalacic acid	22338-71-2	C ₃₀ H ₄₈ O ₆	504.70	504.35	
Isomahanimbine	26871-46-5	C ₂₃ H ₂₅ N ₂ O	331.45	331.19	
Mahanine	28360-49-8	C ₂₃ H ₂₅ N ₂ O ₂	347.45	347.19	

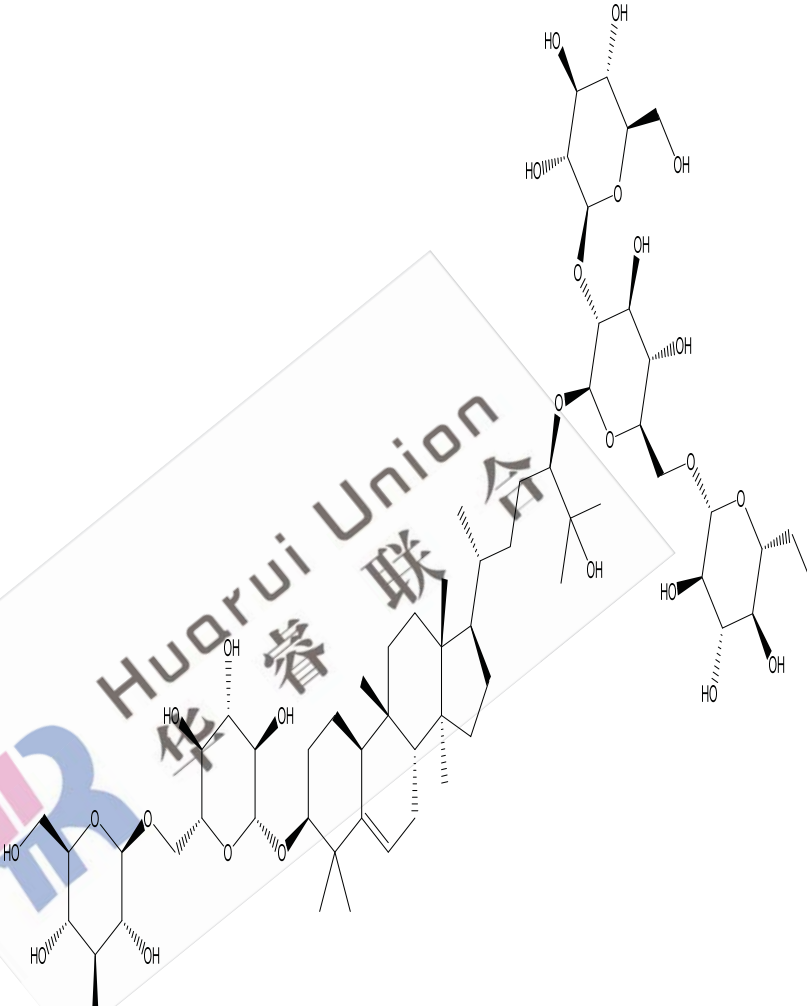
Isomahani ne	144606- 95-1	C ₂₃ H ₂₅ N O ₂	347.45	347.19	
Murrayan ol	144525- 81-5	C ₂₄ H ₂₉ N O ₂	363.49	363.22	

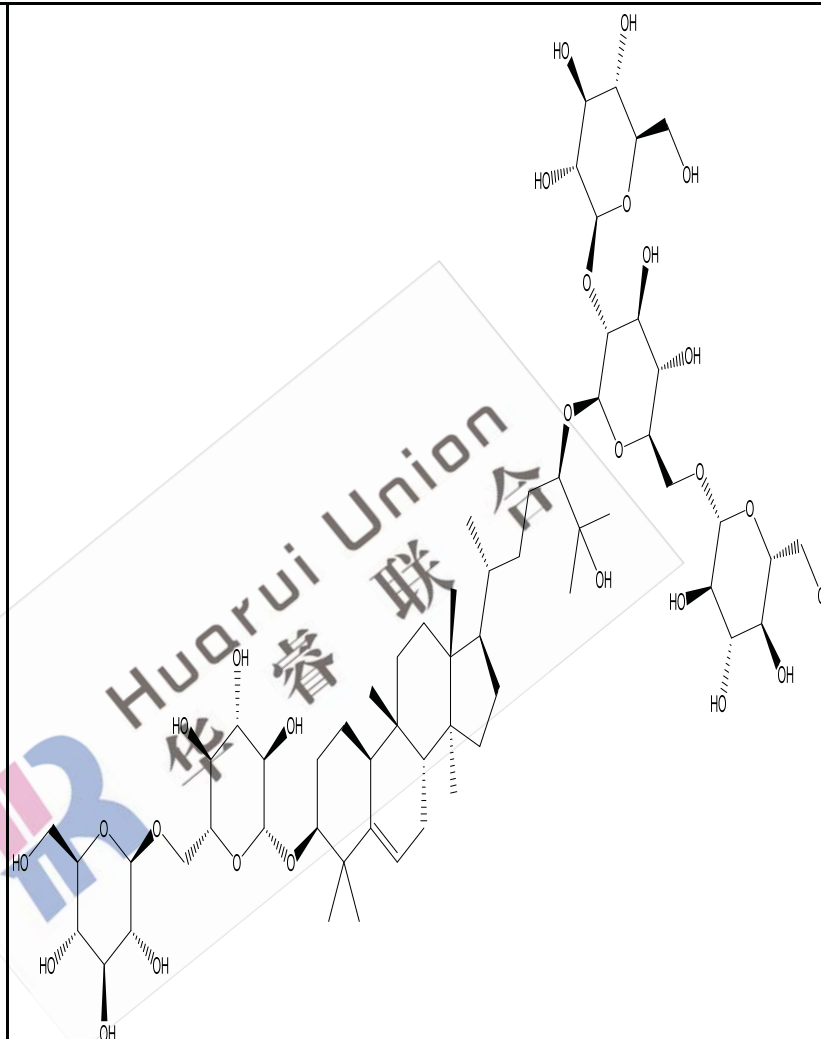
Kaempferol 3,7-di-O- α -L-rhamnoside	482-38-2	C ₂₇ H ₃₀ O ₁₄	578.52	578.16	
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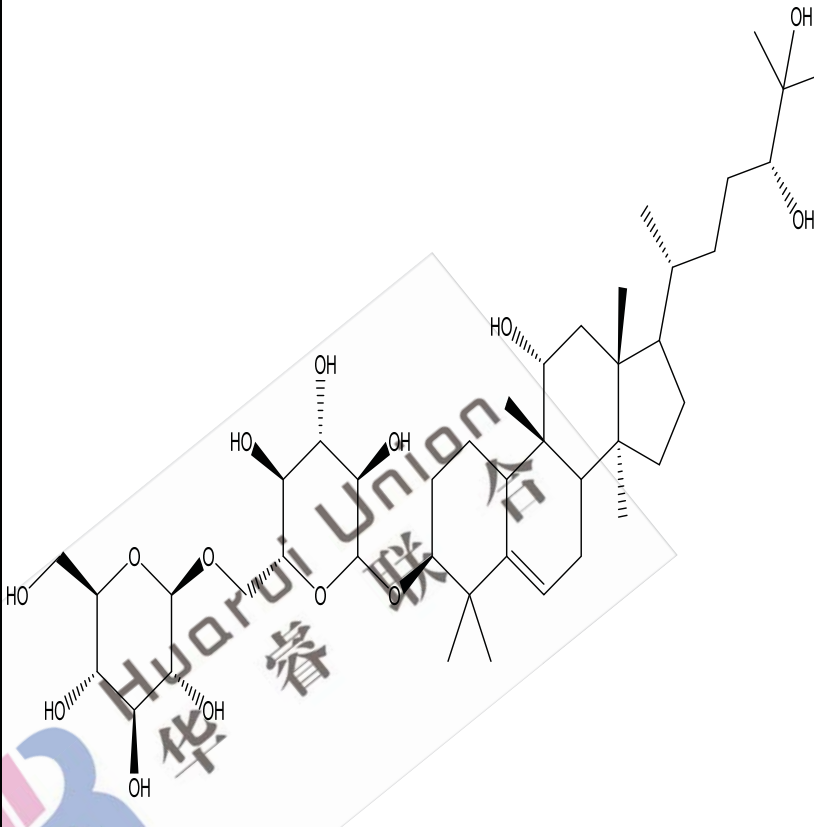
Chiirirhamnin	195450-50-1	C ₂₇ H ₃₀ O ₁₅	594.52	594.16	
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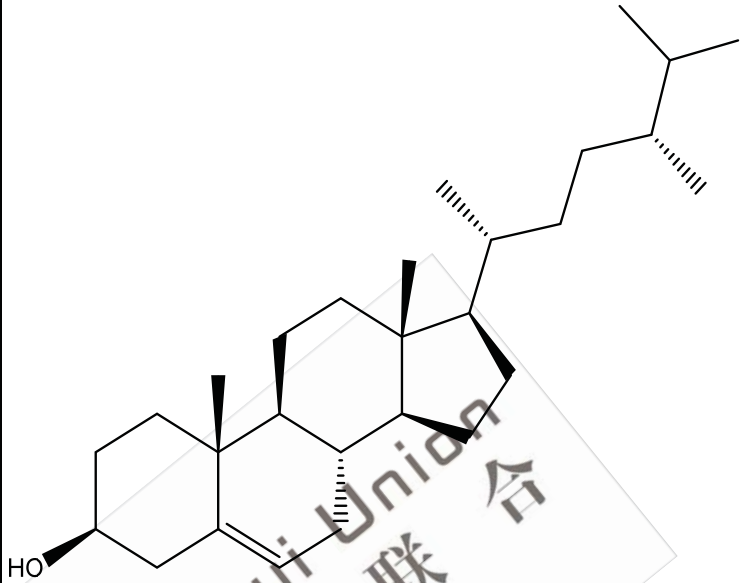
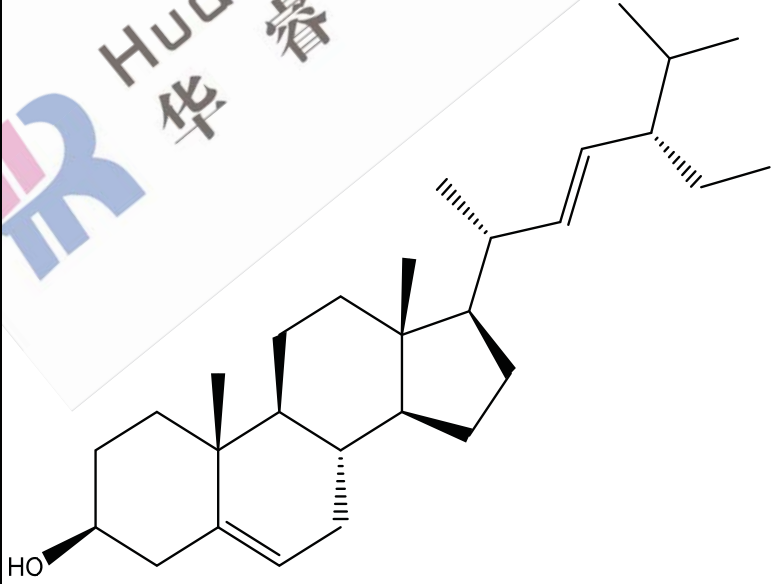
Novel	/	C ₂₇ H ₃₀ O ₁₆	610.52	610.15	
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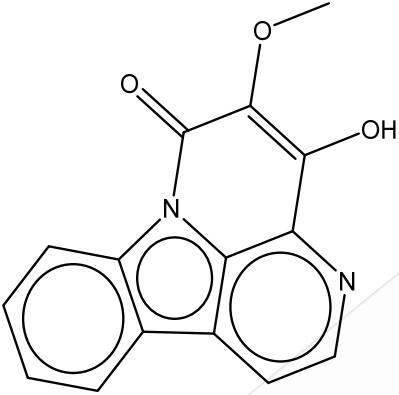
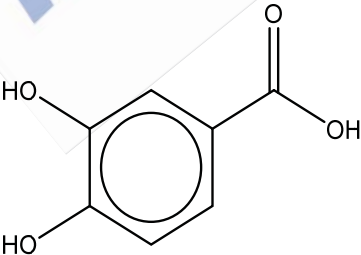
Grosvenorine	156980-60-8	C ₃₃ H ₄₀ O ₁₉	740.66	740.22	
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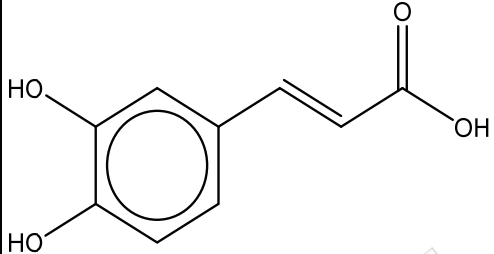
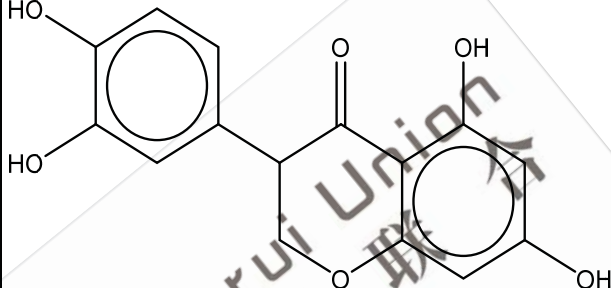
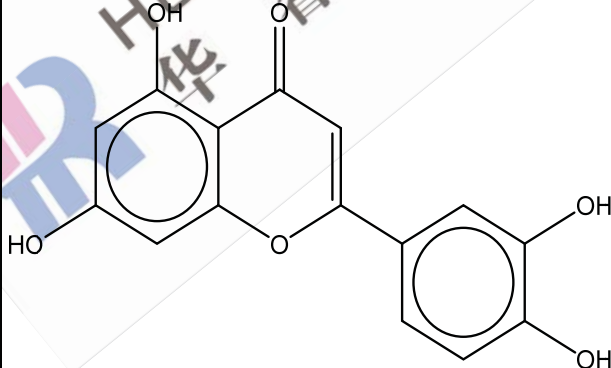
11-dehydroxymogroside V	1628171-35-6	C ₆₀ H ₁₀₂ O ₂₈	1271.44	1270.66	
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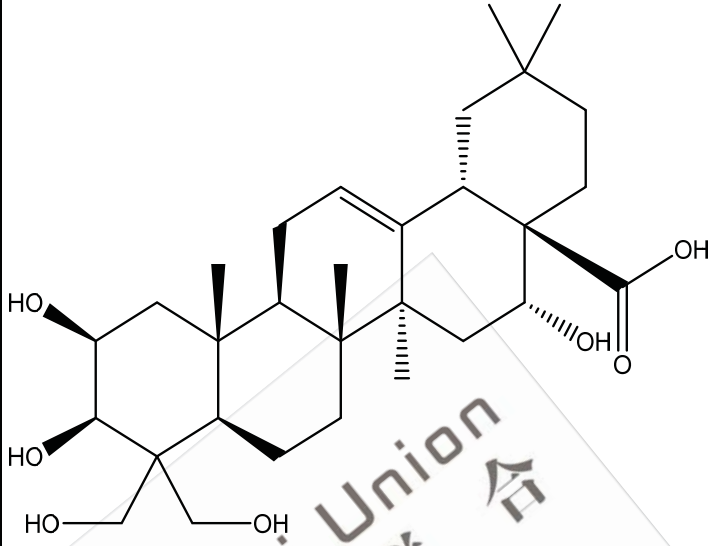
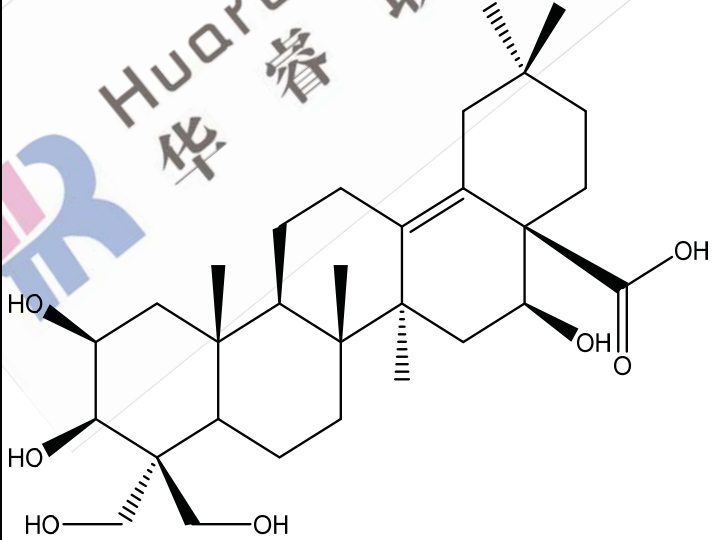


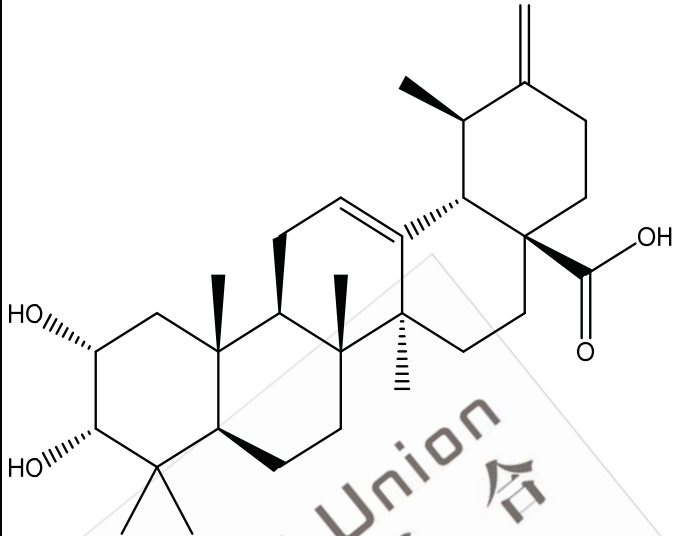
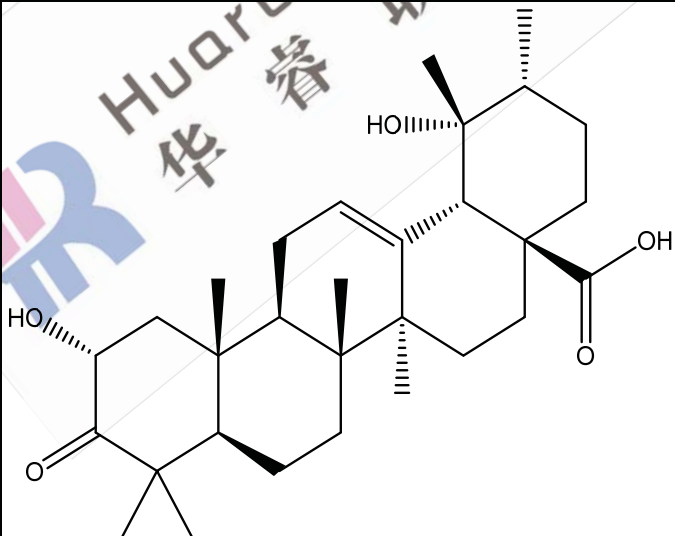
Mogroside II-A2	88901-45-5	C ₄₂ H ₇₂ O ₁₄	801.01	800.49	
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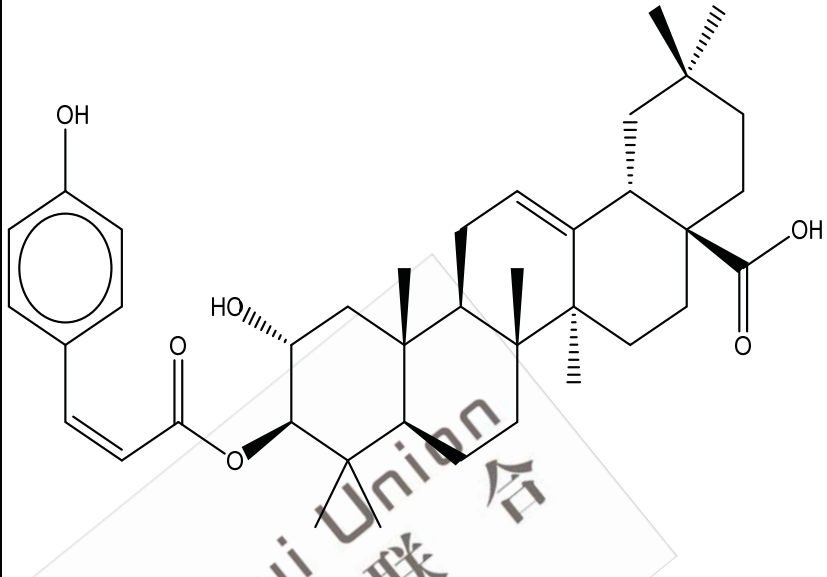
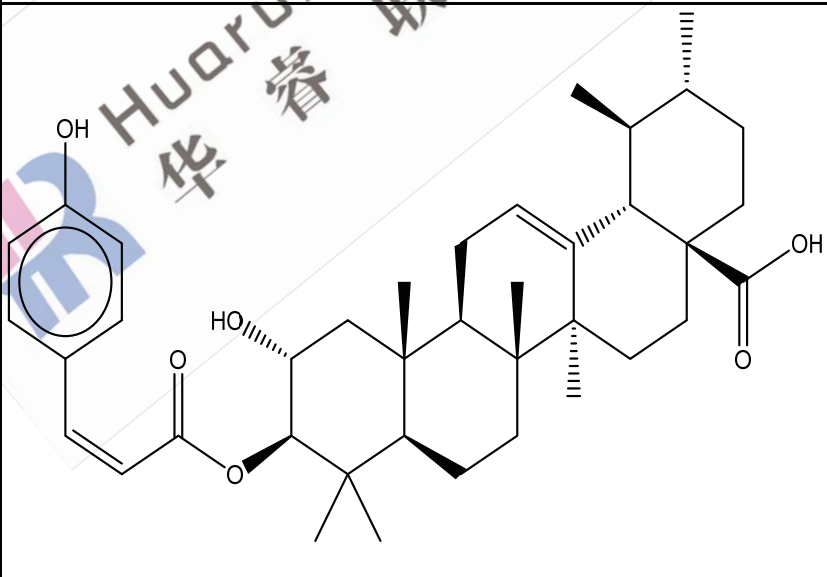
Campesterol	474-62-4	C ₂₈ H ₄₈ O	400.68	400.37	
Stigmasterol	83-48-7	C ₂₉ H ₄₈ O	412.69	412.37	

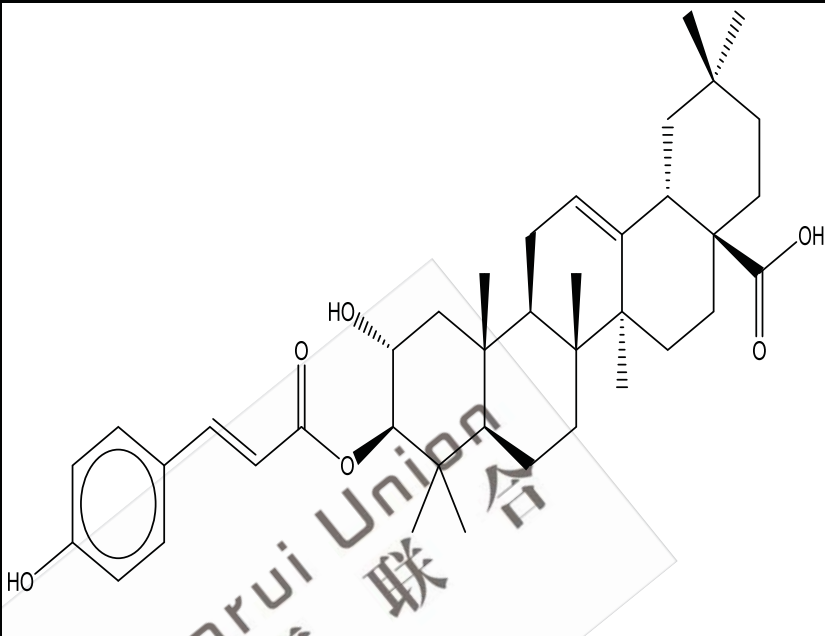
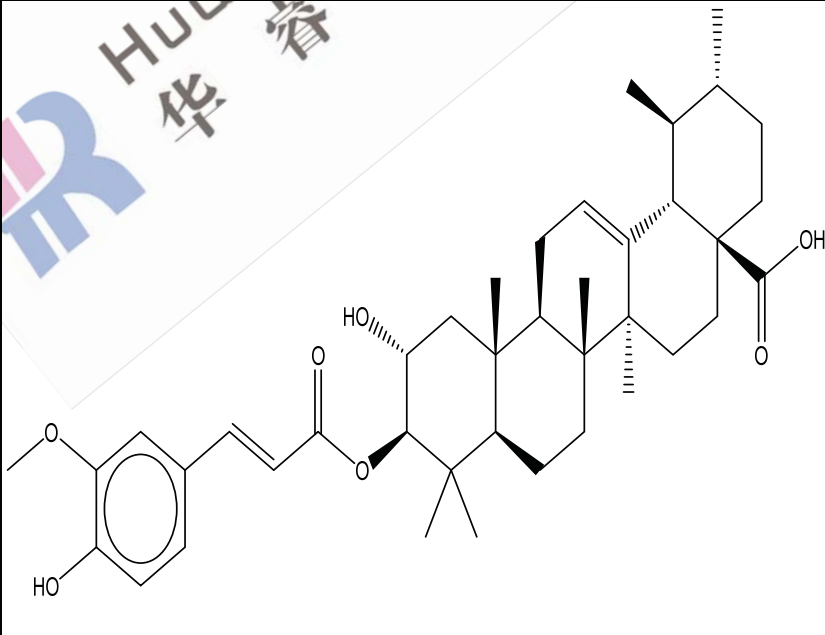
Picrasidine Q	101219-61-8	C ₁₅ H ₁₀ N ₂ O ₃	266.25	266.07	
3-(7-Hydroxy-beta-carboline-1-yl)propionic acid	215934-15-9	C ₁₄ H ₁₂ N ₂ O ₃	256.26	256.08	
Protocatechoic acid	99-50-3	C ₇ H ₆ O ₄	154.12	154.03	

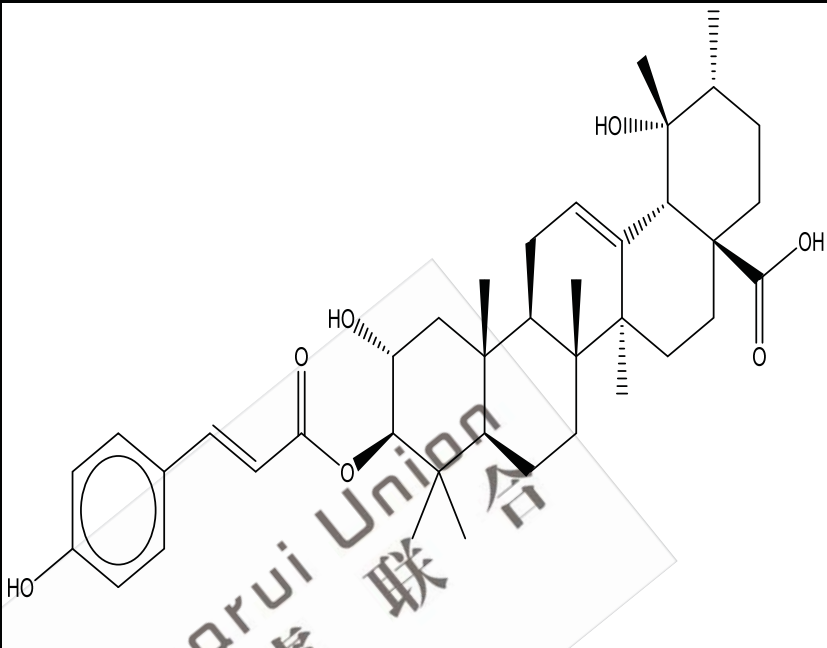
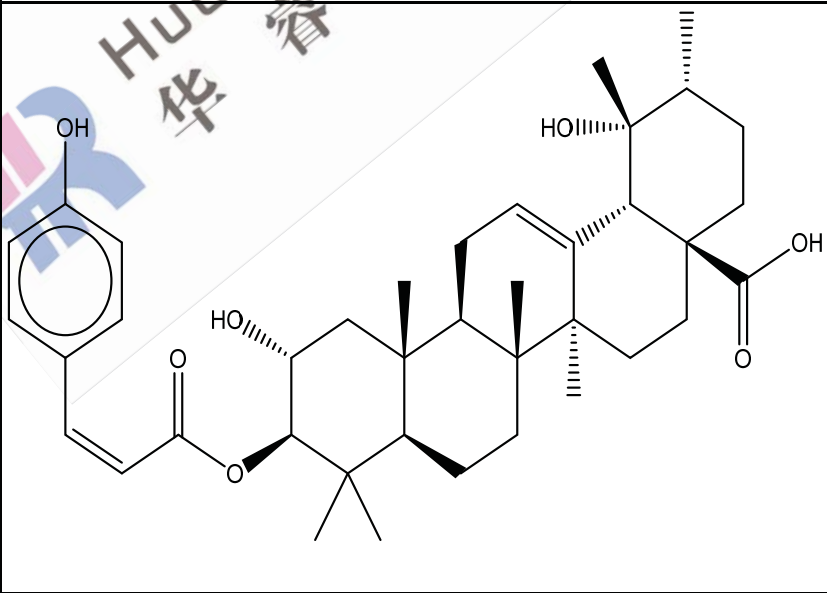
Caffeic acid	331-39-5	C ₉ H ₈ O ₄	180.16	180.04	
4H-1-Benzopyran-4-one, 3-(3,4-dihydroxyphenyl)-2,3-dihydro-5,7-dihydroxy-	121928-01-6	C ₁₅ H ₁₂ O ₆	288.25	288.06	
Luteolin	491-70-3	C ₁₅ H ₁₀ O ₆	286.24	286.05	

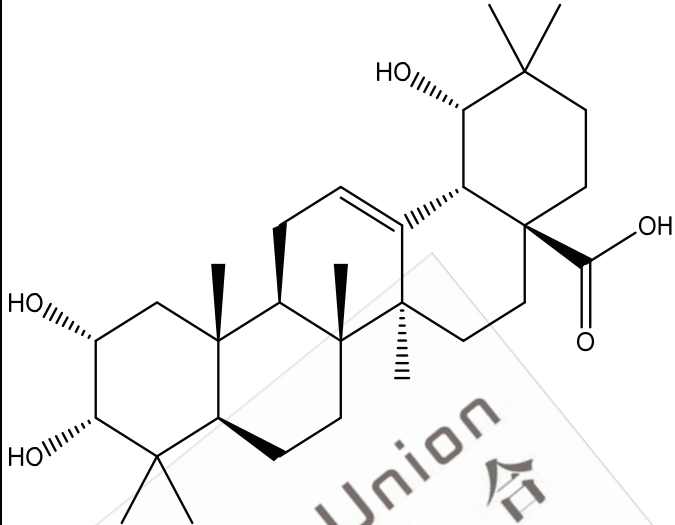
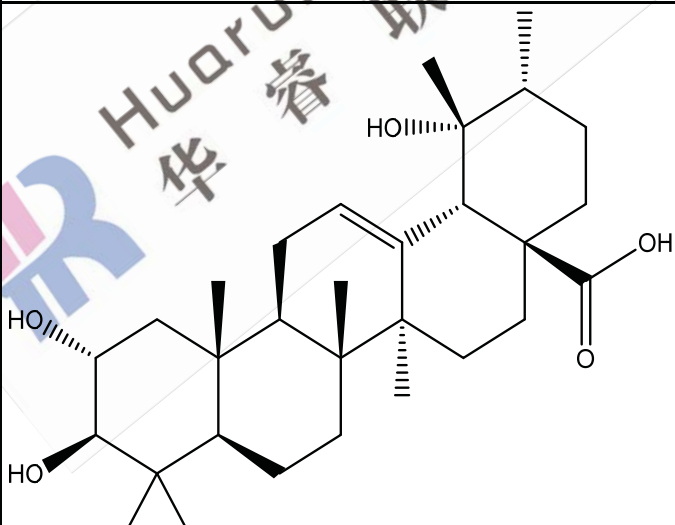
Platycodigenin	22327-82-8	C ₃₀ H ₄₈ O ₇	520.70	520.34	 The chemical structure of Platycodigenin is a complex pentacyclic steroid. It features a tetracyclic core with a double bond in the B-ring. The D-ring is substituted with a side chain containing a methyl group, a hydroxyl group, and a carboxylic acid group. The E-ring has a methyl group and a hydroxyl group. The F-ring has a methyl group and a hydroxyl group. The G-ring has a methyl group and a hydroxyl group. The H-ring has a methyl group and a hydroxyl group. The I-ring has a methyl group and a hydroxyl group. The J-ring has a methyl group and a hydroxyl group. The K-ring has a methyl group and a hydroxyl group. The L-ring has a methyl group and a hydroxyl group. The M-ring has a methyl group and a hydroxyl group. The N-ring has a methyl group and a hydroxyl group. The O-ring has a methyl group and a hydroxyl group. The P-ring has a methyl group and a hydroxyl group. The Q-ring has a methyl group and a hydroxyl group. The R-ring has a methyl group and a hydroxyl group. The S-ring has a methyl group and a hydroxyl group. The T-ring has a methyl group and a hydroxyl group. The U-ring has a methyl group and a hydroxyl group. The V-ring has a methyl group and a hydroxyl group. The W-ring has a methyl group and a hydroxyl group. The X-ring has a methyl group and a hydroxyl group. The Y-ring has a methyl group and a hydroxyl group. The Z-ring has a methyl group and a hydroxyl group.
Novel	/	C ₃₀ H ₄₈ O ₇	520.70	520.34	 The chemical structure of the novel compound is a complex pentacyclic steroid, similar to Platycodigenin but with distinct stereochemistry. It features a tetracyclic core with a double bond in the B-ring. The D-ring is substituted with a side chain containing a methyl group, a hydroxyl group, and a carboxylic acid group. The E-ring has a methyl group and a hydroxyl group. The F-ring has a methyl group and a hydroxyl group. The G-ring has a methyl group and a hydroxyl group. The H-ring has a methyl group and a hydroxyl group. The I-ring has a methyl group and a hydroxyl group. The J-ring has a methyl group and a hydroxyl group. The K-ring has a methyl group and a hydroxyl group. The L-ring has a methyl group and a hydroxyl group. The M-ring has a methyl group and a hydroxyl group. The N-ring has a methyl group and a hydroxyl group. The O-ring has a methyl group and a hydroxyl group. The P-ring has a methyl group and a hydroxyl group. The Q-ring has a methyl group and a hydroxyl group. The R-ring has a methyl group and a hydroxyl group. The S-ring has a methyl group and a hydroxyl group. The T-ring has a methyl group and a hydroxyl group. The U-ring has a methyl group and a hydroxyl group. The V-ring has a methyl group and a hydroxyl group. The W-ring has a methyl group and a hydroxyl group. The X-ring has a methyl group and a hydroxyl group. The Y-ring has a methyl group and a hydroxyl group. The Z-ring has a methyl group and a hydroxyl group.

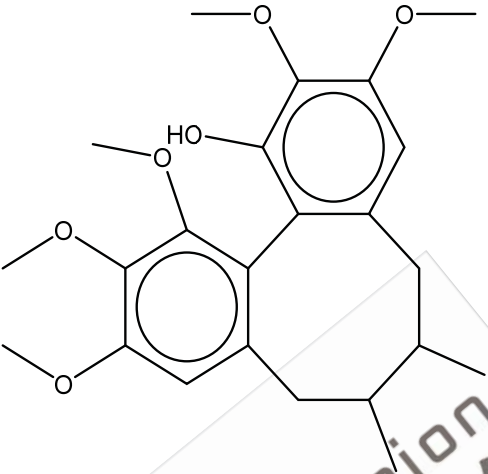
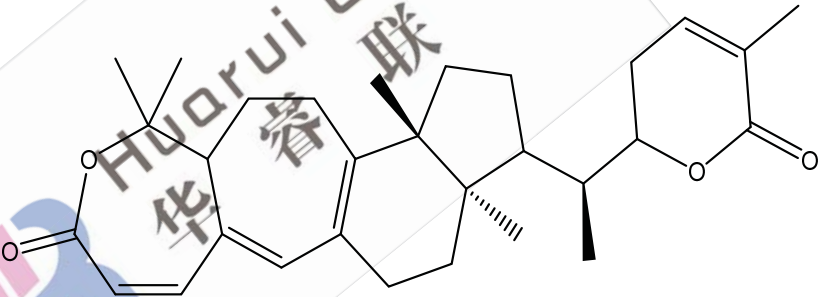
Ursa-12,20(30)-dien-28-oic acid, 2,3-dihydroxy-, (2alpha,3alpha)-	108908-96-9	C ₃₀ H ₄₆ O ₄	470.68	470.34	
2alpha,19alpha-Dihydroxy-3-oxo-urs-12-en-28-oic acid	176983-21-4	C ₃₀ H ₄₆ O ₅	486.68	486.33	

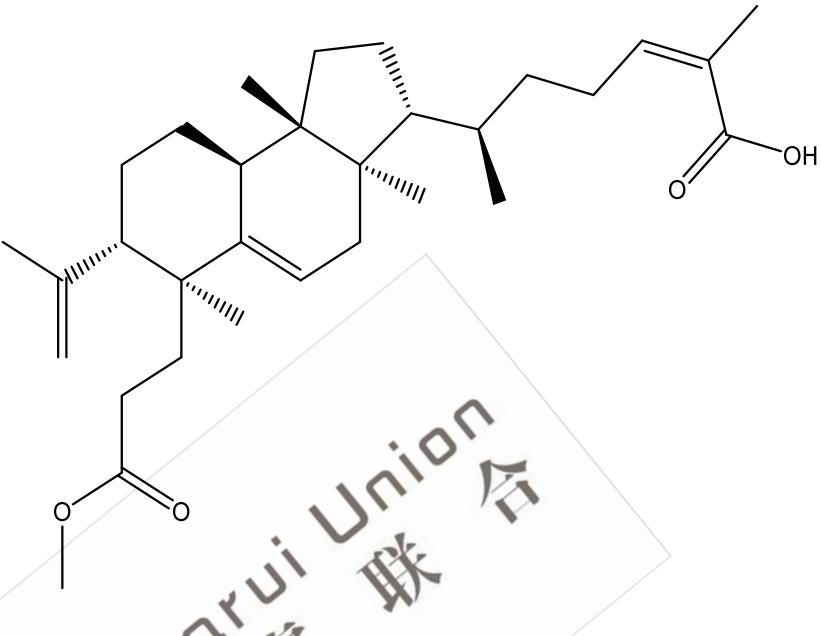
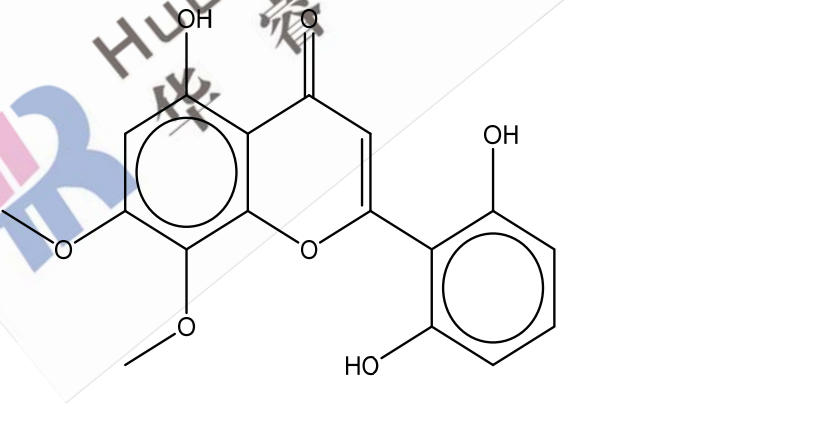
3-beta-O-(cis-p-Coumaroyl)maslinic acid	69297-40-1	C ₃₉ H ₅₄ O ₆	618.84	618.39	
3-beta-O-(cis-p-Coumaroyl)corosolic acid	155800-17-2	C ₃₉ H ₅₄ O ₆	618.84	618.39	

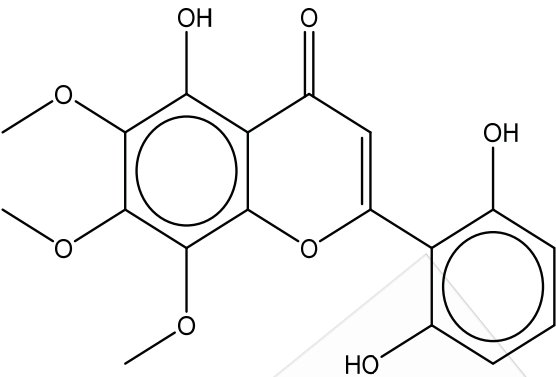
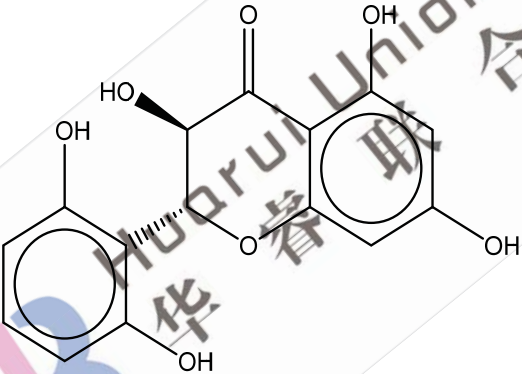
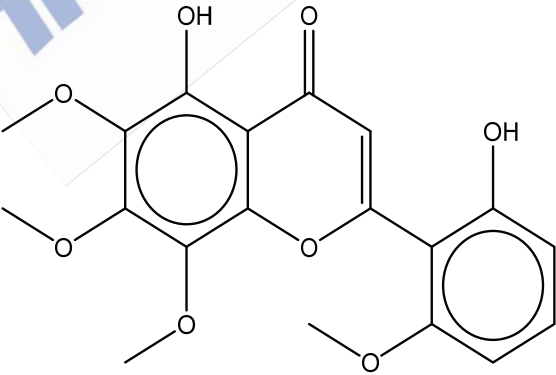
3-beta-O-(trans-p-Coumaroyl)maslinic acid	35482-91-8	C ₃₉ H ₅₄ O ₆	618.84	618.39	
Urs-12-en-28-oic acid, 2-hydroxy-3-[[[(2E)-3-(4-hydroxy-3-methoxyphenyl)-1-oxo-2-propen-1-yl]oxy]-, (2alpha,3 beta)-	155800-18-3	C ₄₀ H ₅₆ O ₇	648.87	648.40	

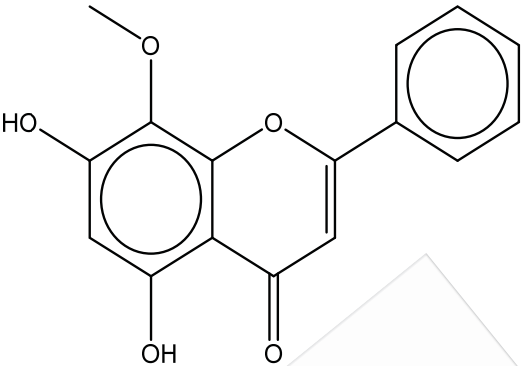
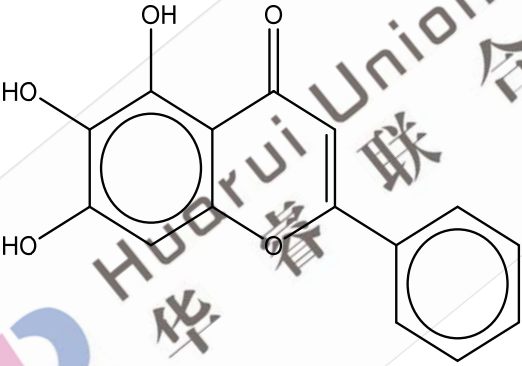
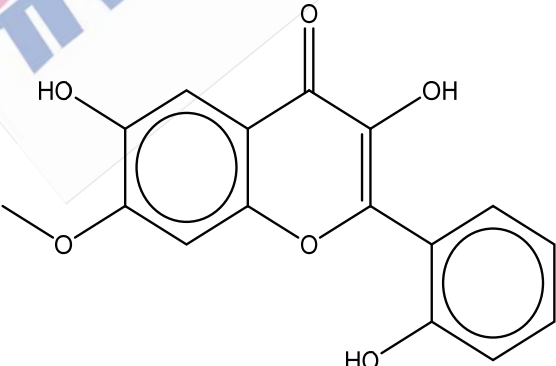
3-O-trans-p-Coumaroyl tormentic acid	121064-78-6	C ₃₉ H ₅₄ O ₇	634.84	634.39	
3-O-cis-p-Coumaroyl tormentic acid	121072-40-0	C ₃₉ H ₅₄ O ₇	634.84	634.39	

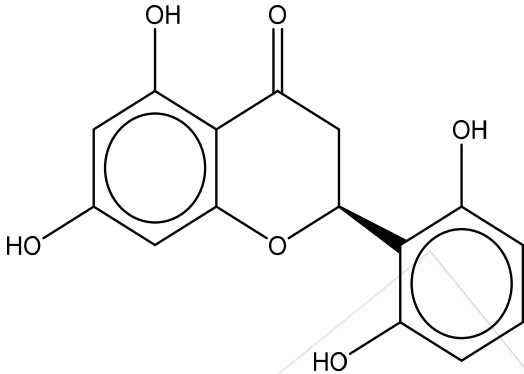
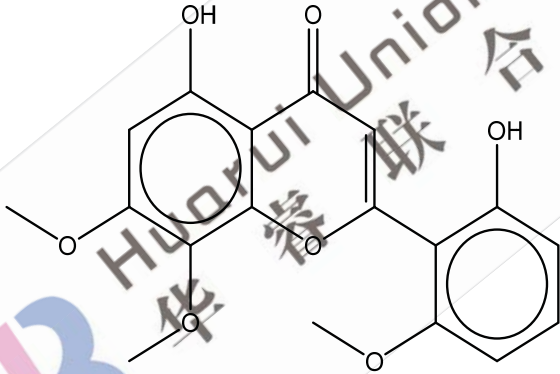
2alpha,3alpha,19alpha-Trihydroxyolean-12-en-28-oic acid	308101-62-4	C ₃₀ H ₄₈ O ₅	488.70	488.35	
Tormentolic acid	13850-16-3	C ₃₀ H ₄₈ O ₅	488.70	488.35	

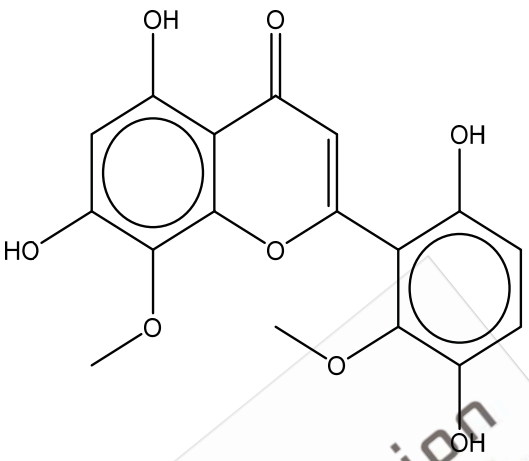
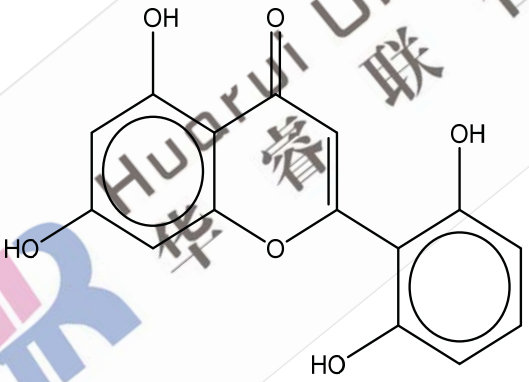
Gomisin K3	69363-14-0	C ₂₃ H ₃₀ O ₆	402.48	402.20	
Schisanlactone A	87164-31-6	C ₃₀ H ₄₀ O ₄	464.64	464.29	

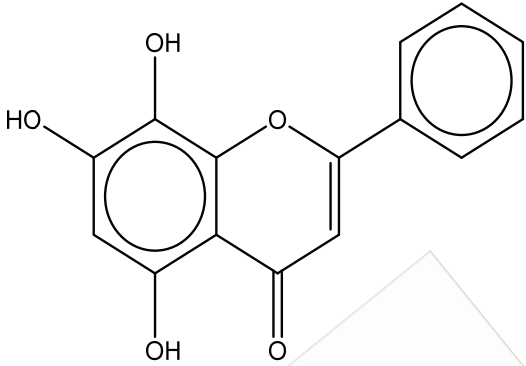
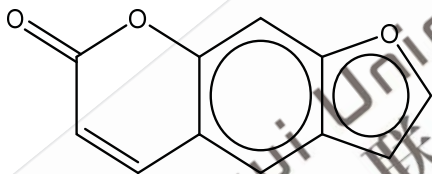
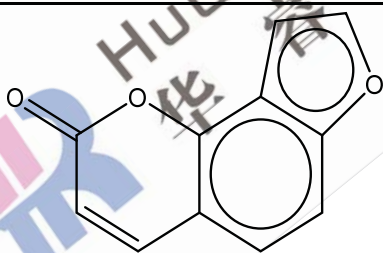
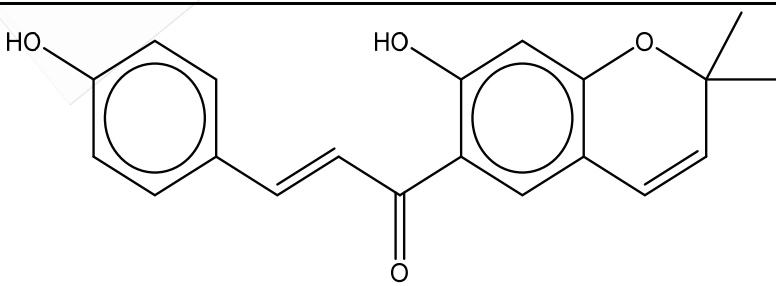
Kadsuric acid 3-methyl ester	1041070-16-9	C ₃₁ H ₄₈ O ₄	484.71	484.36	
Viscidulin II	92519-93-2	C ₁₇ H ₁₄ O ₇	330.29	330.07	

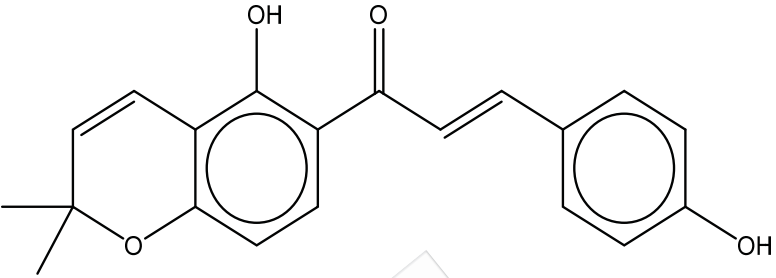
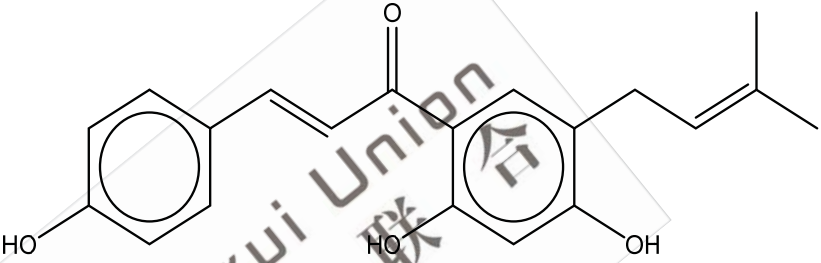
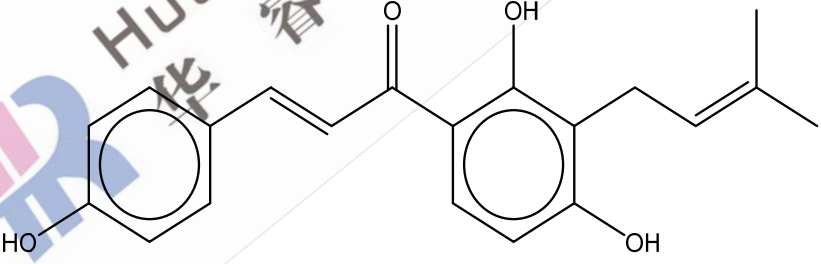
5,2',6'- Trihydrox y-6,7,8- trimethoxy flavone	98187-98- 5	C ₁₈ H ₁₆ O ₈	360.31	360.08	
Ganhuan gemin	80366-15- 0	C ₁₅ H ₁₂ O ₇	304.25	304.06	
Skullcapfl avone II	55084-08- 7	C ₁₉ H ₁₈ O ₈	374.34	374.10	

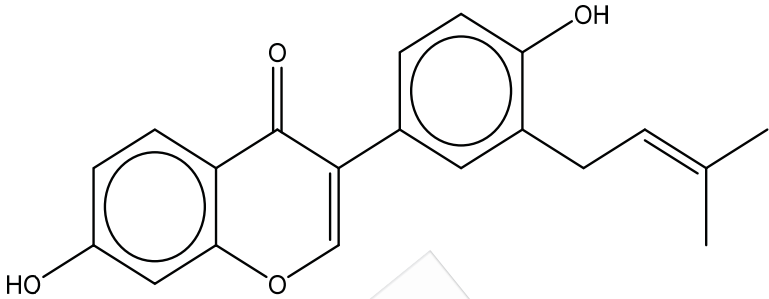
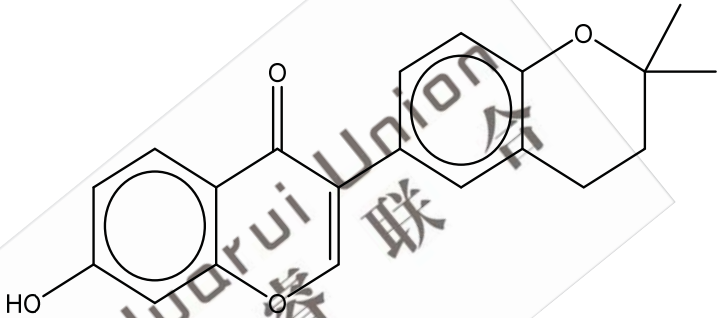
Wogonin	632-85-9	C ₁₆ H ₁₂ O ₅	284.26	284.07	
Noroxylin	491-67-8	C ₁₅ H ₁₀ O ₅	270.24	270.05	
Novel	/	C ₁₆ H ₁₂ O ₆	300.26	300.06	

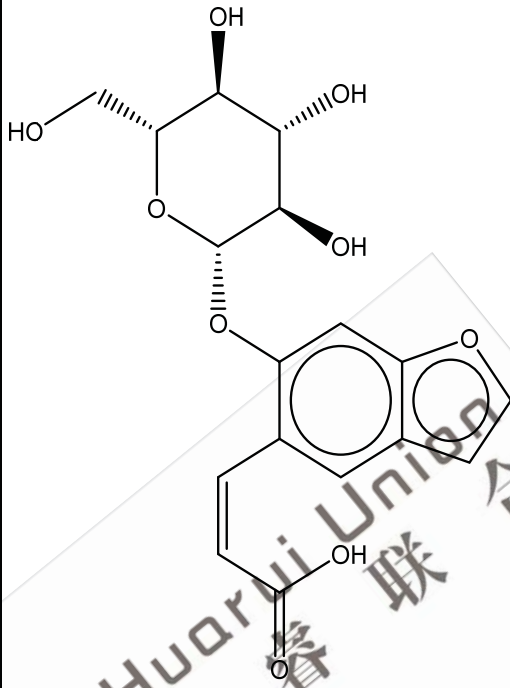
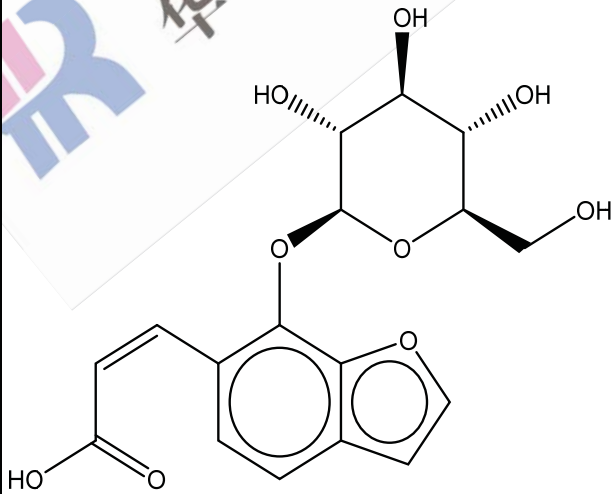
5,7,2',6'- Tetrahydr oxyflavan one	80604-16- 6	C ₁₅ H ₁₂ O ₆	288.25	288.06	
Rivularin	70028-59- 0	C ₁₈ H ₁₆ O ₇	344.32	344.09	

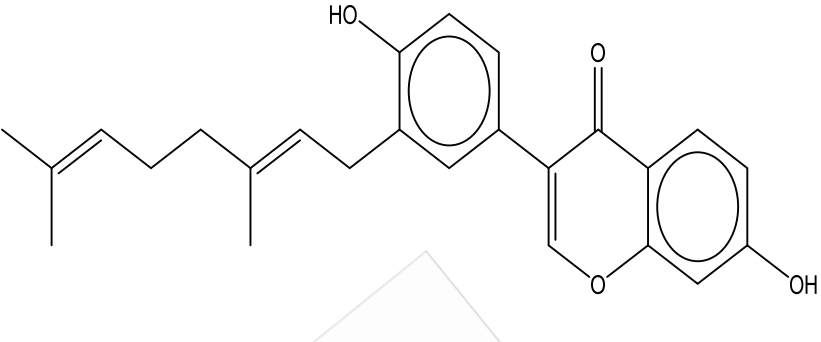
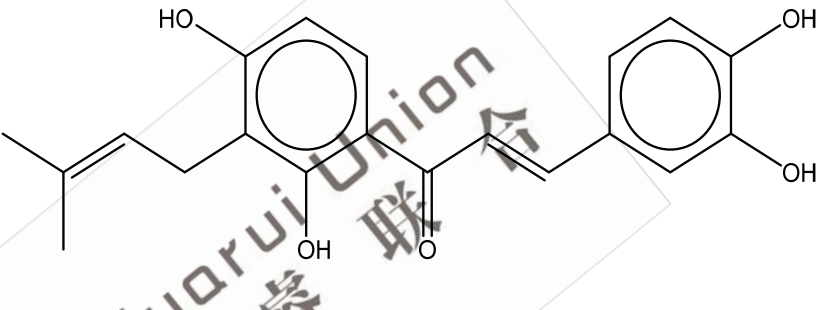
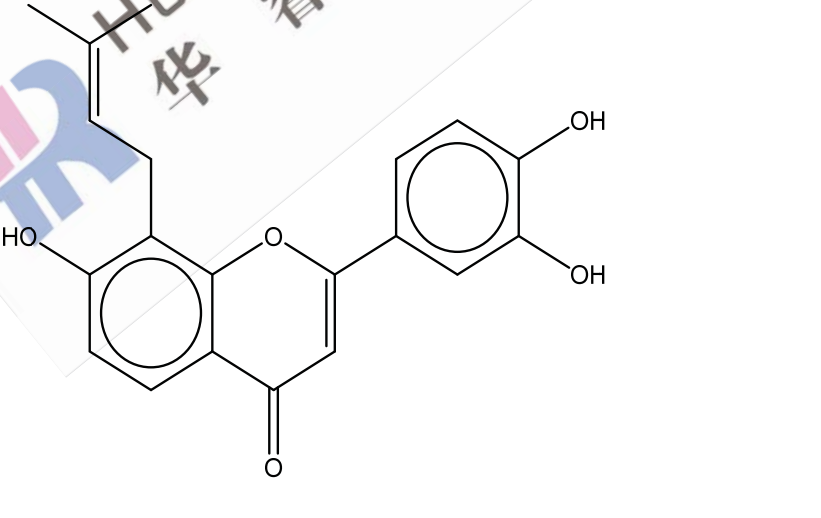
Viscidulin III	92519-91- 0	C ₁₇ H ₁₄ O ₈	346.29	346.07	
2',5,6',7-Tetrahydr oxyflavone/ 5,7,2',6'- Tetrahydr oxyflavone	82475-00- 1	C ₁₅ H ₁₀ O ₆	286.24	286.05	

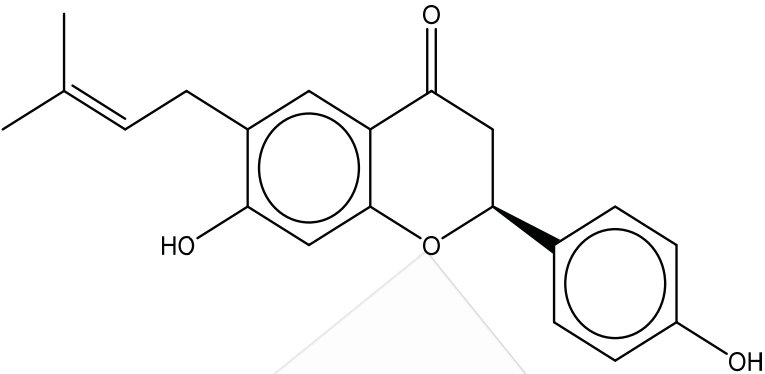
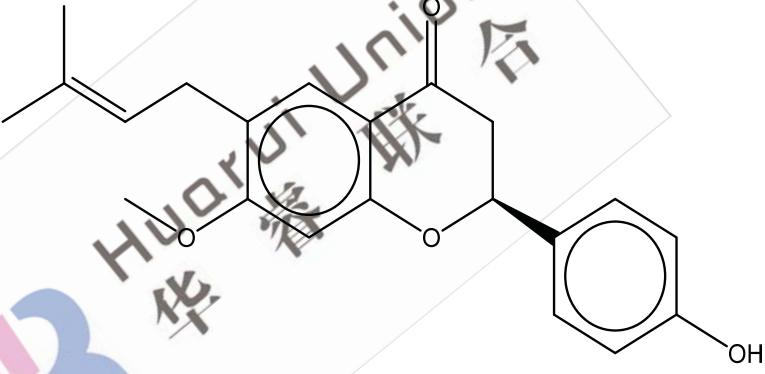
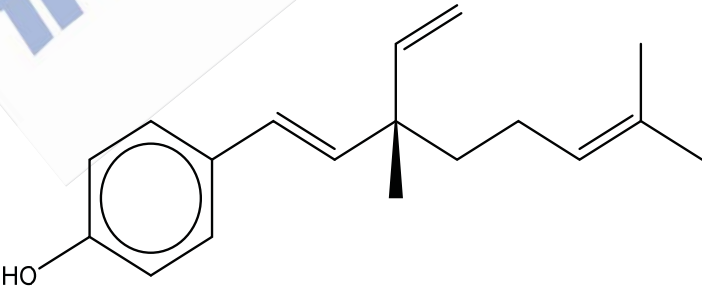
Norwogonin	4443-09-8	C ₁₅ H ₁₀ O ₅	270.24	270.05	
Psoralen	66-97-7	C ₁₁ H ₆ O ₃	186.16	186.03	
Isopsoralen	523-50-2	C ₁₁ H ₆ O ₃	186.16	186.03	
Bavachromene	41743-38-8	C ₂₀ H ₁₈ O ₄	322.35	322.12	

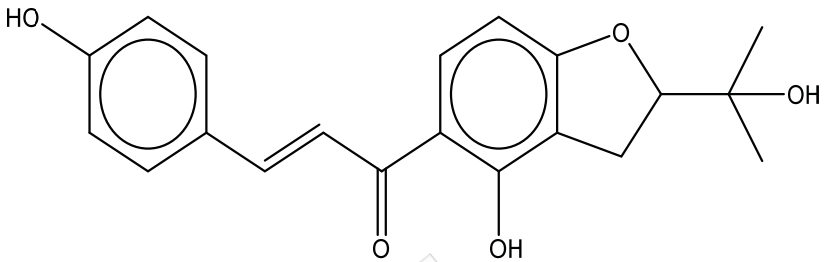
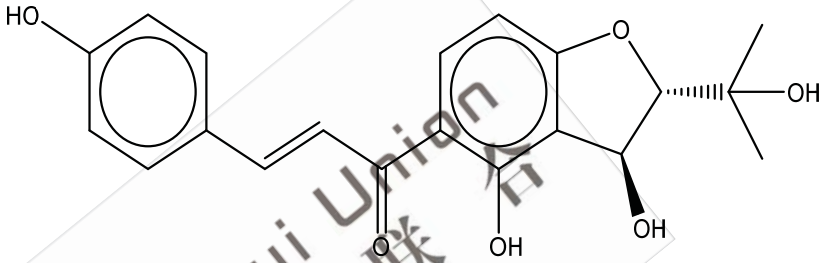
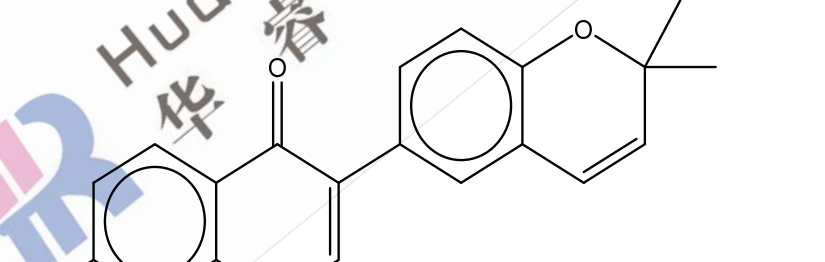
Isobavachromene	52801-22-6	C ₂₀ H ₁₈ O ₄	322.35	322.12	
Bavachalcone	28448-85-3	C ₂₀ H ₂₀ O ₄	324.37	324.14	
Isobavachalcone	20784-50-3	C ₂₀ H ₂₀ O ₄	324.37	324.14	

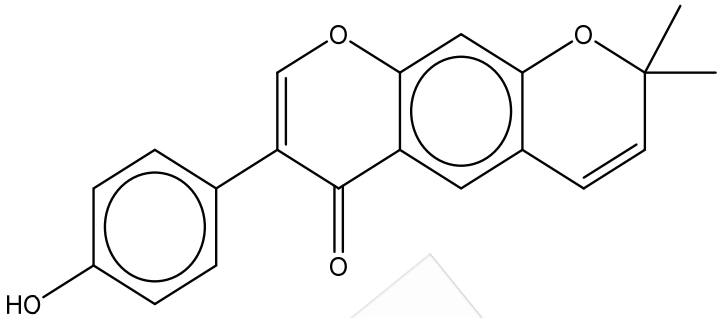
Neobavaisoflavone	41060-15-5	C ₂₀ H ₁₈ O ₄	322.35	322.12	
Isonobavaisoflavone	40357-43-5	C ₂₀ H ₁₈ O ₄	322.35	322.12	

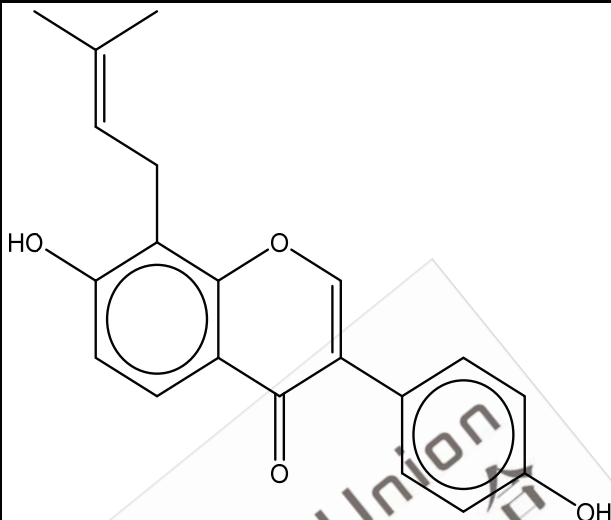
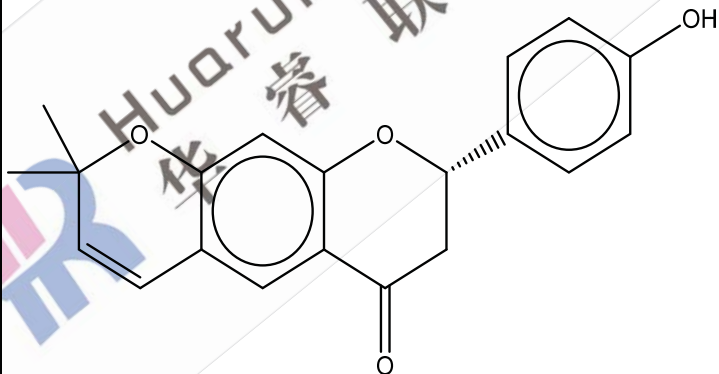
Psoralenoxide	905954-17-8	C ₁₇ H ₁₈ O ₉	366.32	366.10	
Isopsoralenoside	905954-18-9	C ₁₇ H ₁₈ O ₉	366.32	366.10	

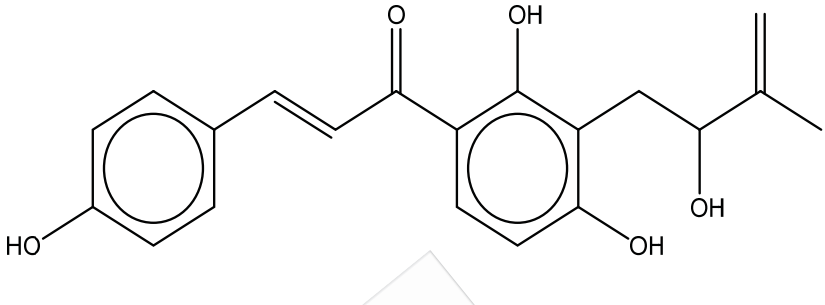
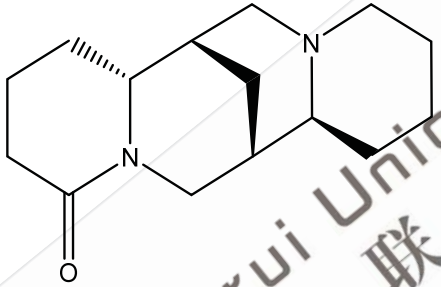
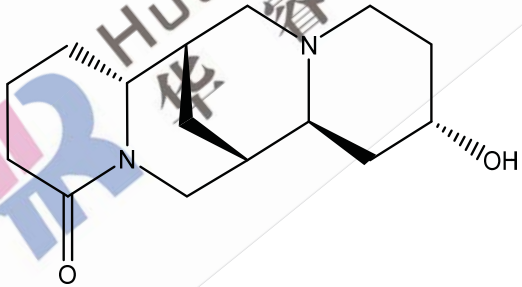
Corylifol A	775351-88-7	C ₂₅ H ₂₆ O ₄	390.47	390.18	
Corylifol B	775351-90-1	C ₂₀ H ₂₀ O ₅	340.37	340.13	
Corylifol C	775351-91-2	C ₂₀ H ₁₈ O ₅	338.35	338.12	

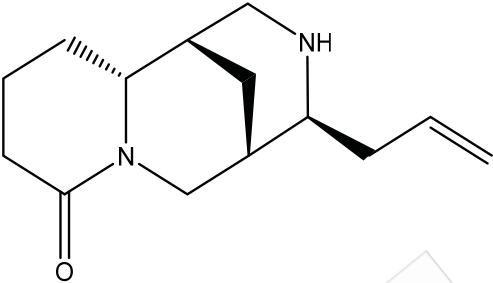
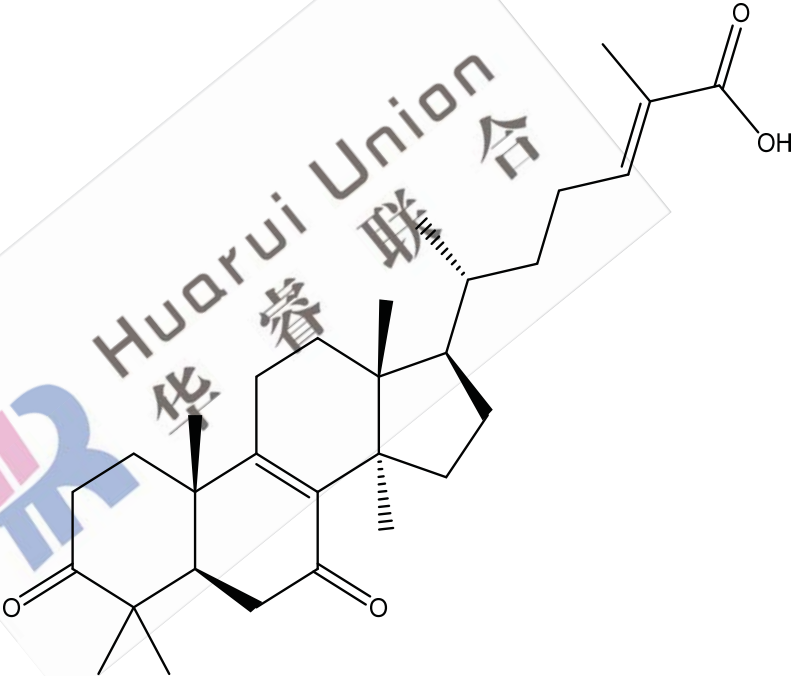
Bavachin	19879-32-4	C ₂₀ H ₂₀ O ₄	324.37	324.14	
Bavachinin	19879-30-2	C ₂₁ H ₂₂ O ₄	338.40	338.15	
Bakuchiol	10309-37-2	C ₁₈ H ₂₄ O	256.38	256.18	

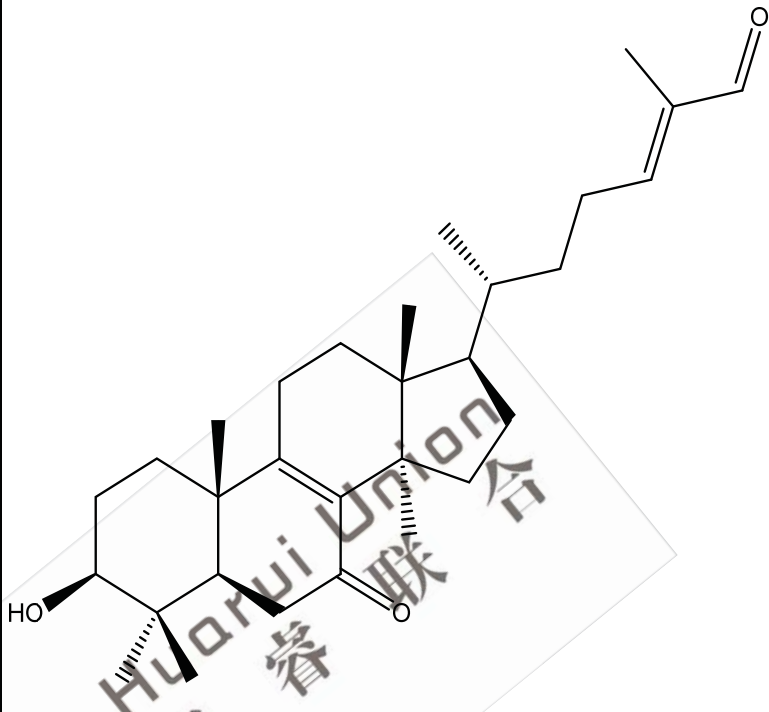
Bakuchal- one	84575-13- 3	C ₂₀ H ₂₀ O ₅	340.37	340.13	
Brosimac- utin G	350221- 50-0	C ₂₀ H ₂₀ O ₆	356.37	356.13	
Corylin	53947-92- 5	C ₂₀ H ₁₆ O ₄	320.34	320.10	

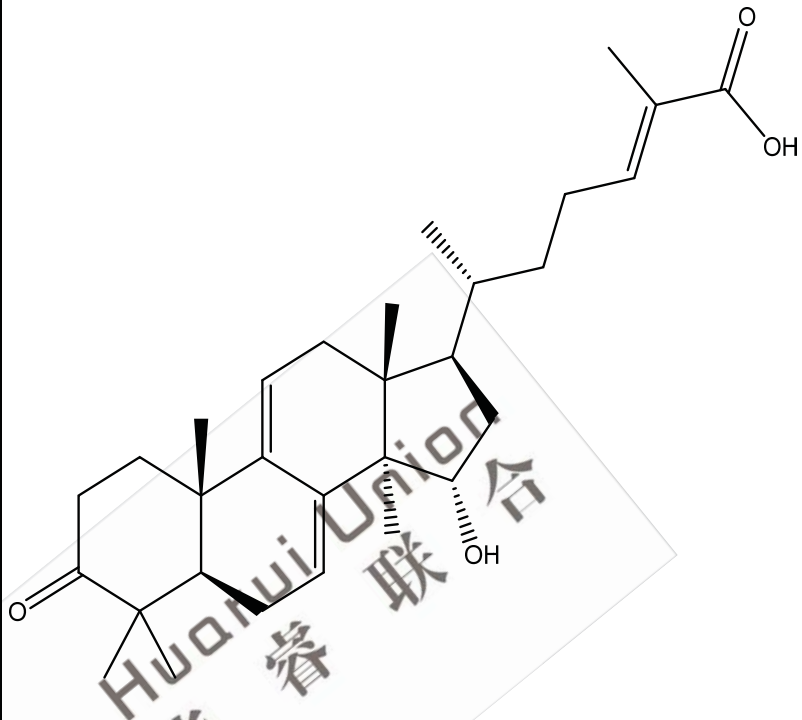
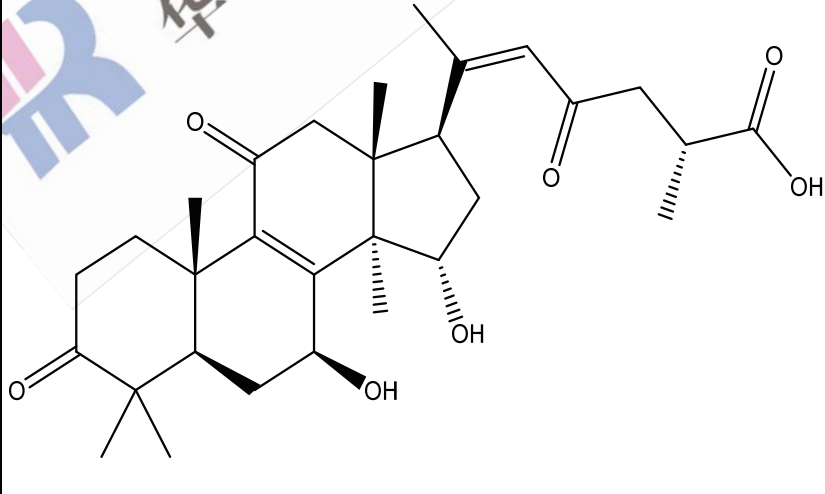
Erythrinin A	63807-86- 3	C ₂₀ H ₁₆ O 4	320.34	320.10	
Psoralidin	18642-23- 4	C ₂₀ H ₁₆ O 5	336.34	336.10	

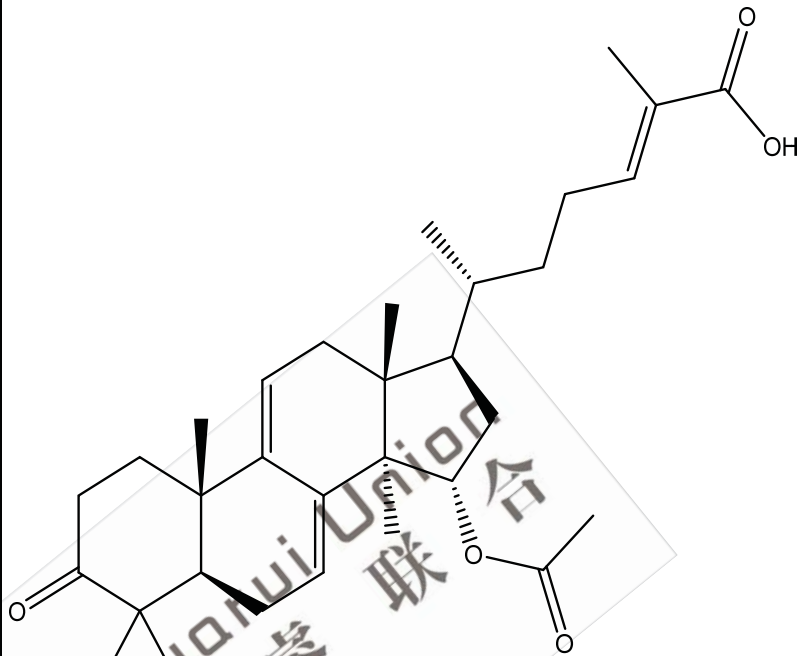
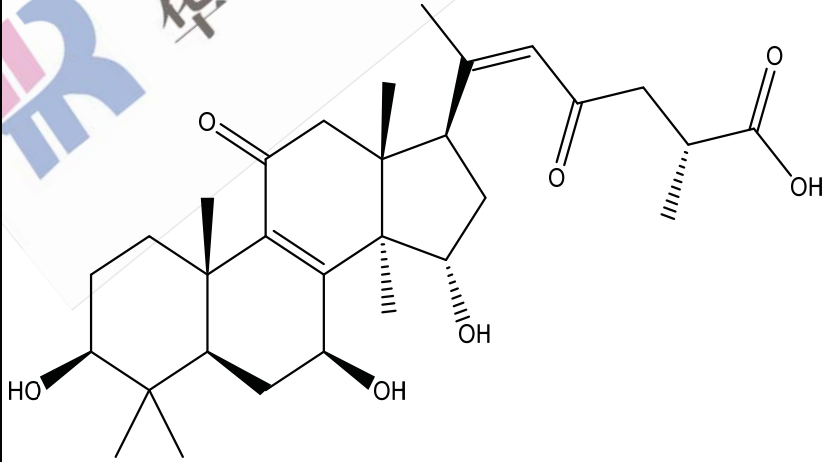
8-Prenyl-daidzein	135384-00-8	C ₂₀ H ₁₈ O ₄	322.35	322.12	
7,8-Dihydro-8-(4-hydroxyphenyl)-2,2-dimethyl-2H,6H-benzo[1,2-b:5,4-b']dipyran-6-one	124858-37-3	C ₂₀ H ₁₈ O ₄	322.35	322.12	

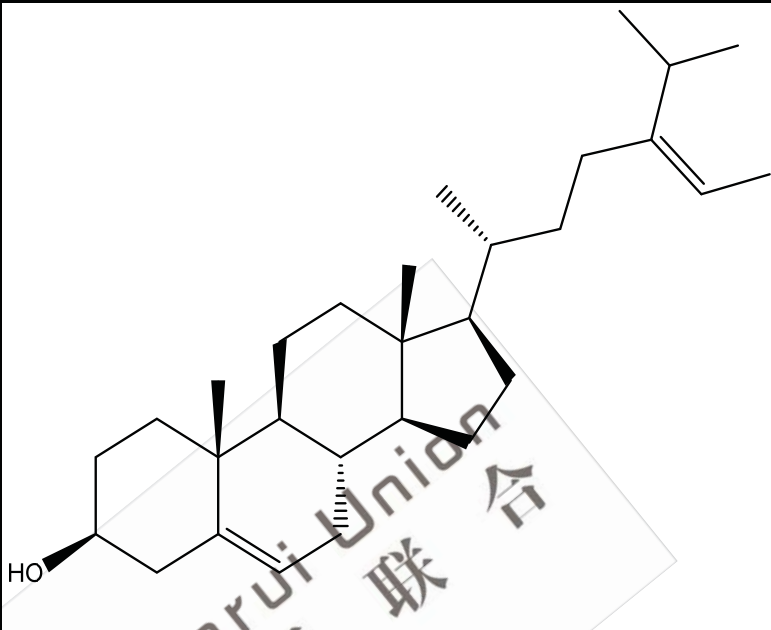
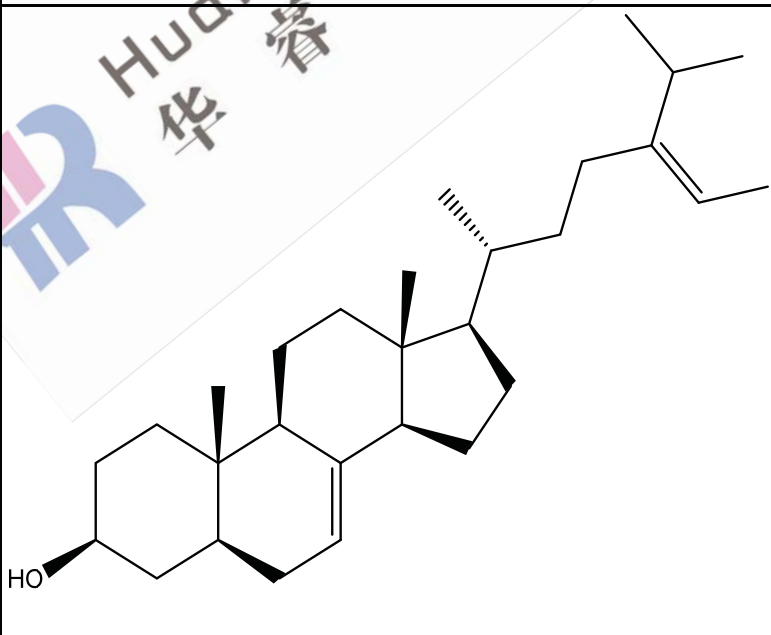
Psorachalcone A	336128-90-6	C ₂₀ H ₂₀ O ₅	340.37	340.13	
Lupanine	550-90-3	C ₁₅ H ₂₄ N ₂ O	248.36	248.19	
13-Hydroxylupanine	15358-48-2	C ₁₅ H ₂₄ N ₂ O ₂	264.36	264.18	

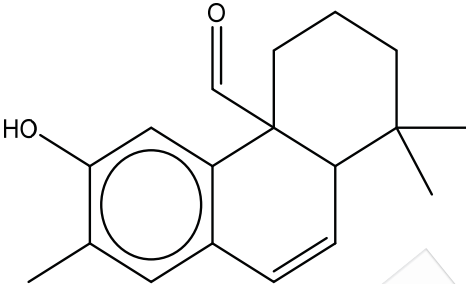
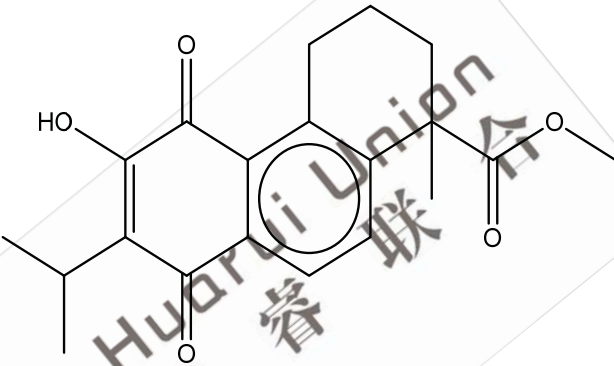
Angustifoline	550-43-6	C ₁₄ H ₂₂ N ₂ O	234.34	234.17	
Ganoderic acid DM	173075-45-1	C ₃₀ H ₄₄ O ₄	468.67	468.32	

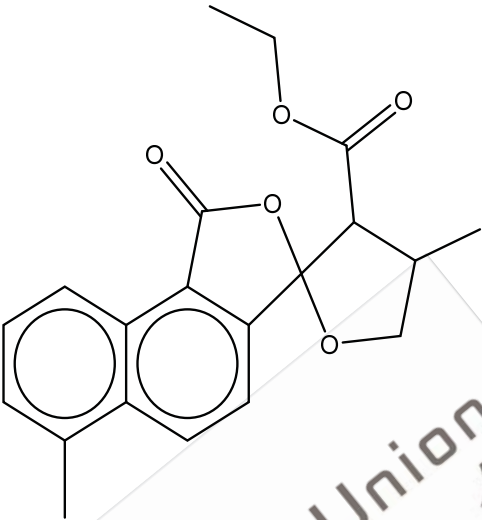
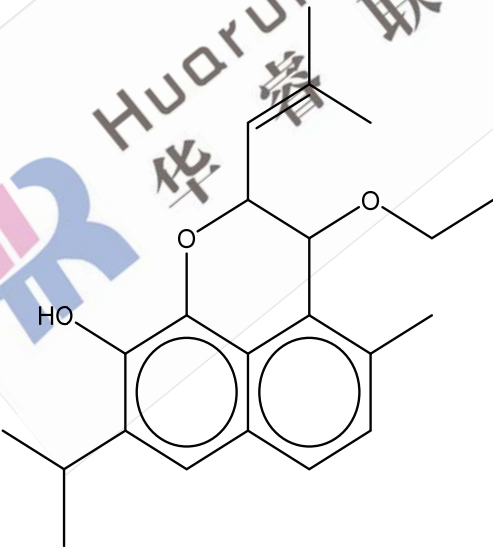
Lucidal	252351-96-5	C ₃₀ H ₄₆ O ₃	454.68	454.34	
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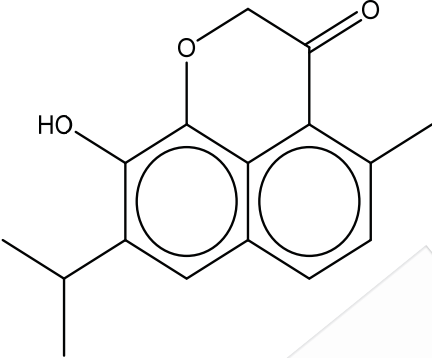
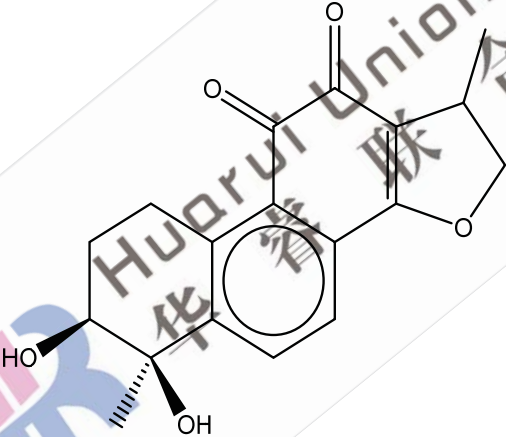
Ganoderic acid TR	862893-75-2	C ₃₀ H ₄₄ O ₄	468.67	468.32	 The chemical structure of Ganoderic acid TR is a complex pentacyclic triterpene. It features a pentacyclic core with a ketone group at C-3, a double bond at C-12, and a hydroxyl group at C-13. A side chain at C-14 includes a methyl group, a double bond, and a carboxylic acid group. Stereochemistry is indicated with wedges and dashes.
Ganoderenic acid A	100665-40-5	C ₃₀ H ₄₂ O ₇	514.65	514.29	 The chemical structure of Ganoderenic acid A is a complex pentacyclic triterpene. It features a pentacyclic core with a ketone group at C-3, a double bond at C-12, and hydroxyl groups at C-13 and C-14. A side chain at C-14 includes a methyl group, a double bond, and a carboxylic acid group. Stereochemistry is indicated with wedges and dashes.

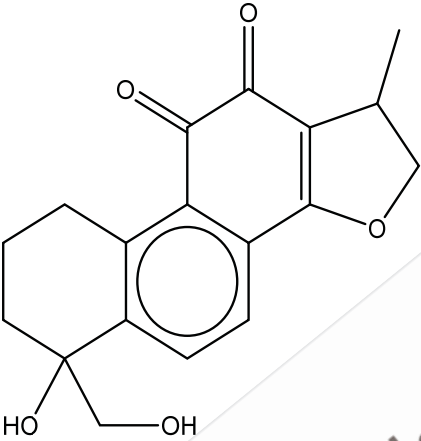
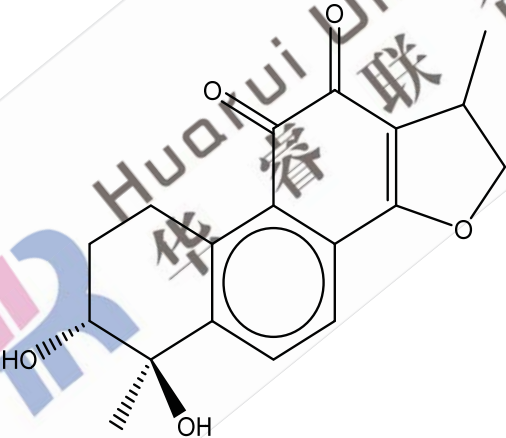
Ganoderic acid T-Q	112430-66-7	C ₃₂ H ₄₆ O ₅	510.70	510.33	
Ganoderenic acid C	100665-42-7	C ₃₀ H ₄₄ O ₇	516.67	516.31	

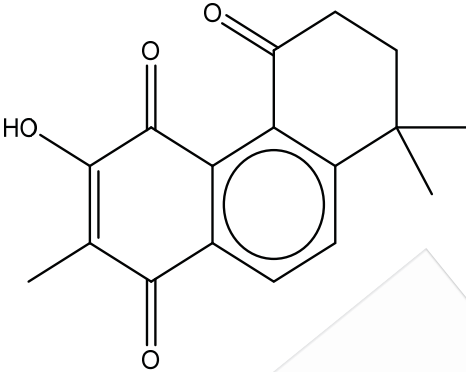
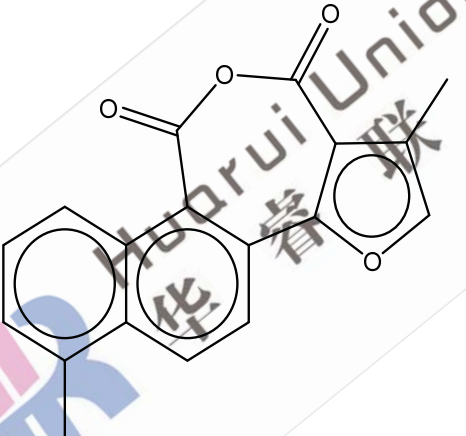
Delta 5-avenasterol	18472-36-1	C ₂₉ H ₄₈ O	412.69	412.37	 The chemical structure of Delta 5-avenasterol is a tricyclic steroid. It features a hydroxyl group at C-3 (wedged), a double bond at C-5, and a side chain at C-14 consisting of a methyl group, a CH₂ group, a CH group with a dashed bond to the ring, and a terminal isopentenyl group. The structure is shown with stereochemistry: wedged bonds for the hydroxyl group and the methyl group at C-13, and a dashed bond for the side chain at C-14.
Delta 7-avenasterol	23290-26-8	C ₂₉ H ₄₈ O	412.69	412.37	 The chemical structure of Delta 7-avenasterol is a tricyclic steroid. It features a hydroxyl group at C-3 (wedged), a double bond at C-7, and a side chain at C-14 consisting of a methyl group, a CH₂ group, a CH group with a dashed bond to the ring, and a terminal isopentenyl group. The structure is shown with stereochemistry: wedged bonds for the hydroxyl group and the methyl group at C-13, and a dashed bond for the side chain at C-14.

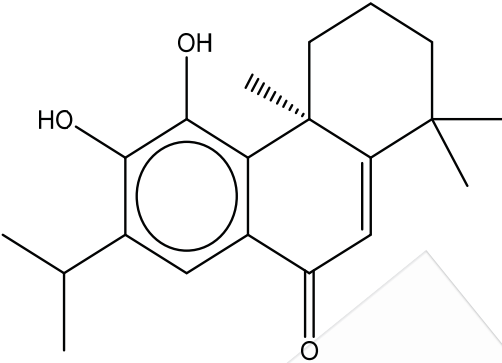
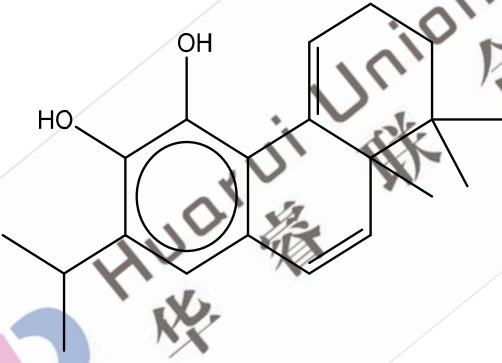
Novel	/	C ₁₈ H ₂₂ O ₂	270.37	270.16	
Novel	/	C ₂₀ H ₂₂ O ₅	342.39	342.15	

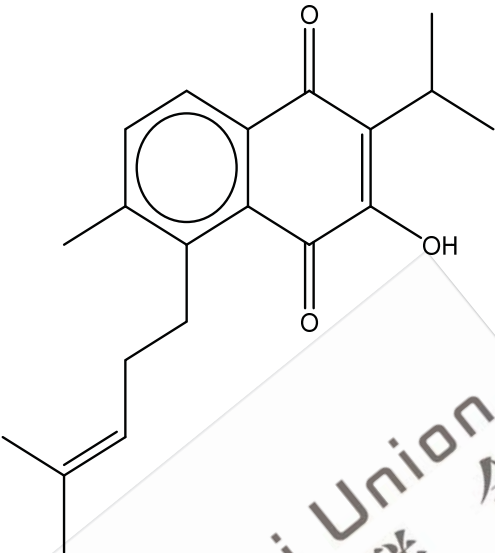
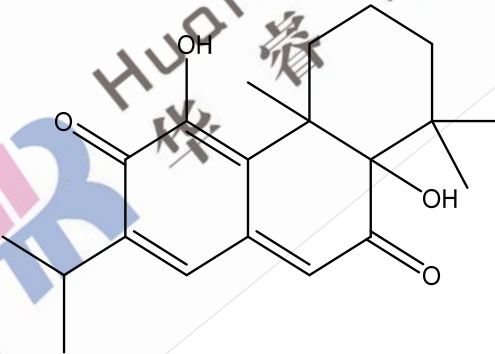
Novel	/	C ₂₀ H ₂₀ O ₅	340.37	340.13	
Novel	/	C ₂₂ H ₂₈ O ₃	340.46	340.20	

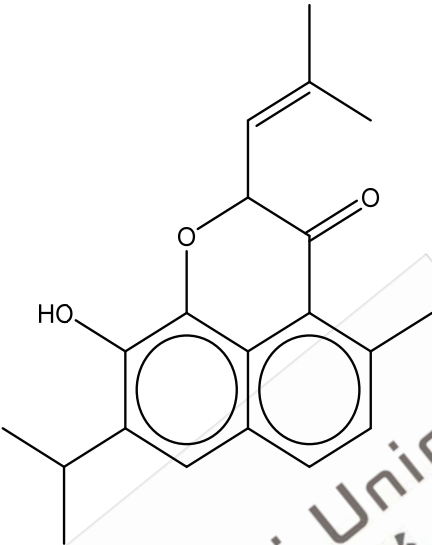
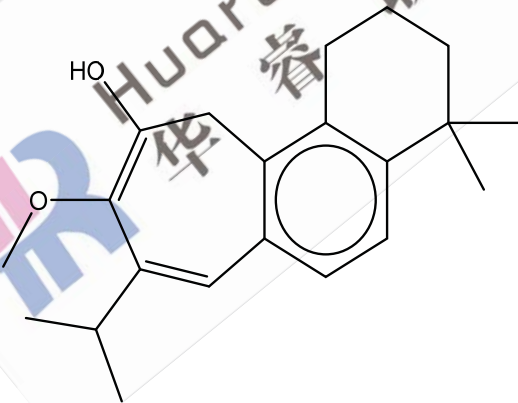
Novel	/	C ₁₆ H ₁₆ O ₃	256.30	256.11	
15,16-Dihydrota nshindiol B	891854- 86-7	C ₁₈ H ₁₈ O ₅	314.33	314.12	

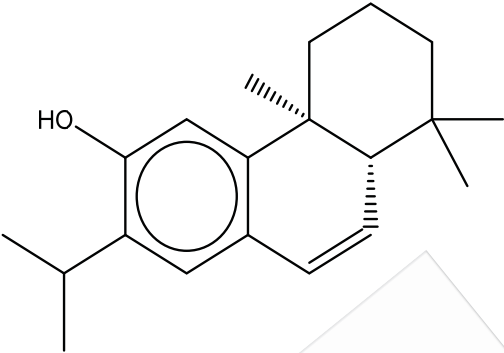
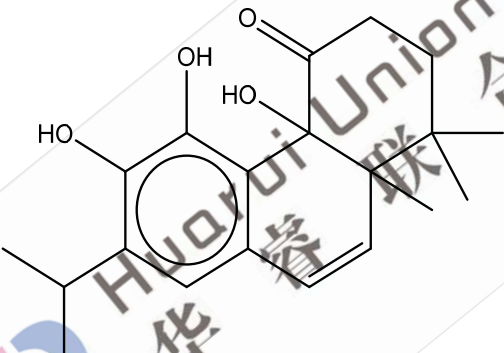
Novel	/	C ₁₈ H ₁₈ O ₅	314.33	314.12	
15,16-Dihydrota nshindiol C	891854- 96-9	C ₁₈ H ₁₈ O ₅	314.33	314.12	

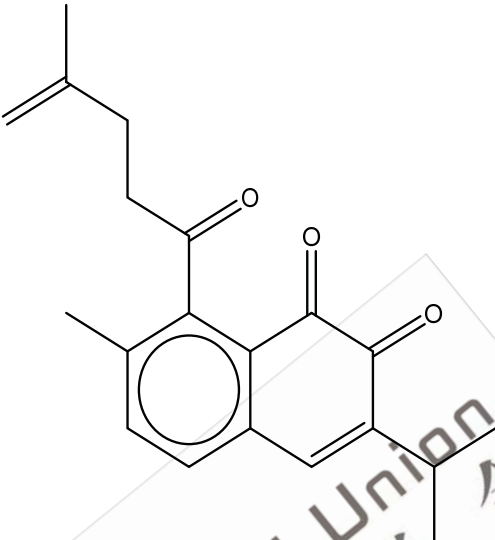
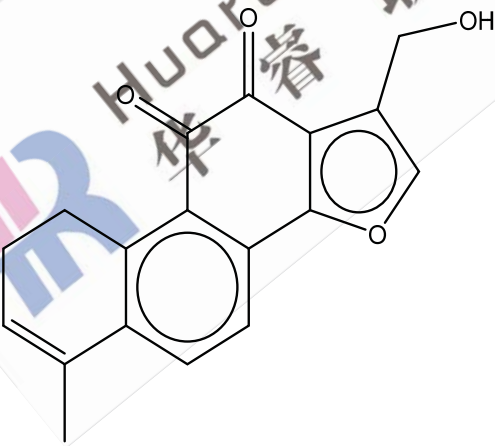
Novel	/	C ₁₇ H ₁₆ O ₄	284.31	284.10	
Furo[3,2-c]naphth[2,1-e]oxepin-10,12-dione, 1,6-dimethyl-	166178-75-2	C ₁₈ H ₁₂ O ₄	292.29	292.07	

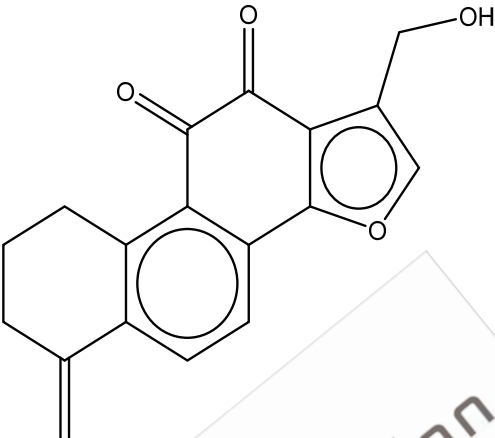
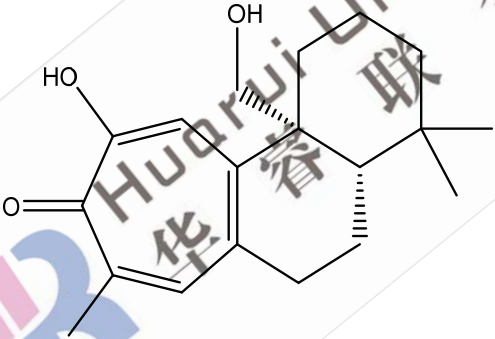
Salvinolone	120278-22-0	C ₂₀ H ₂₆ O ₃	314.42	314.19	
Novel	/	C ₂₀ H ₂₆ O ₂	298.42	298.19	

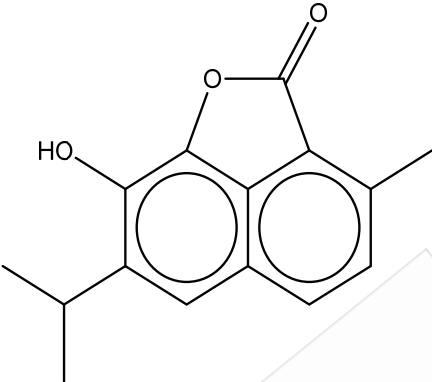
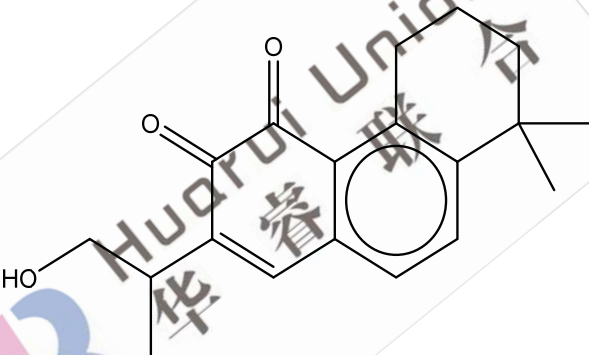
12-Hydroxysapriparaquinone	142763-37-9	C ₂₀ H ₂₄ O ₃	312.40	312.17	
Novel	/	C ₂₀ H ₂₆ O ₄	330.42	330.18	

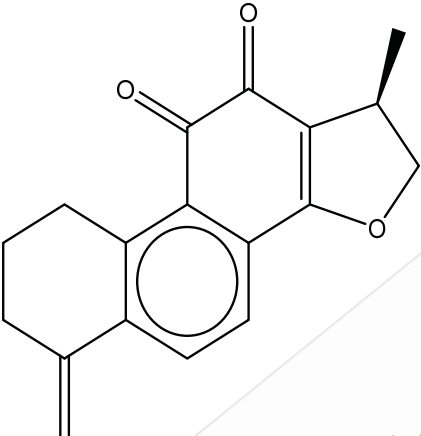
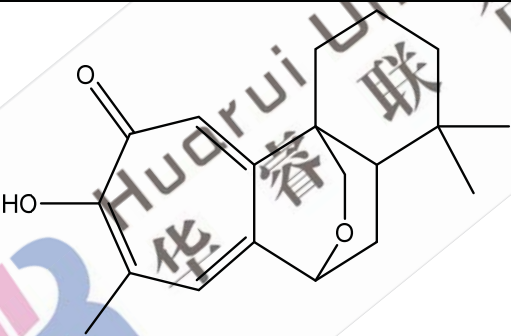
Prionoid B	879324-75-1	C ₂₀ H ₂₂ O ₃	310.39	310.16	
Novel	/	C ₂₁ H ₂₈ O ₂	312.45	312.21	

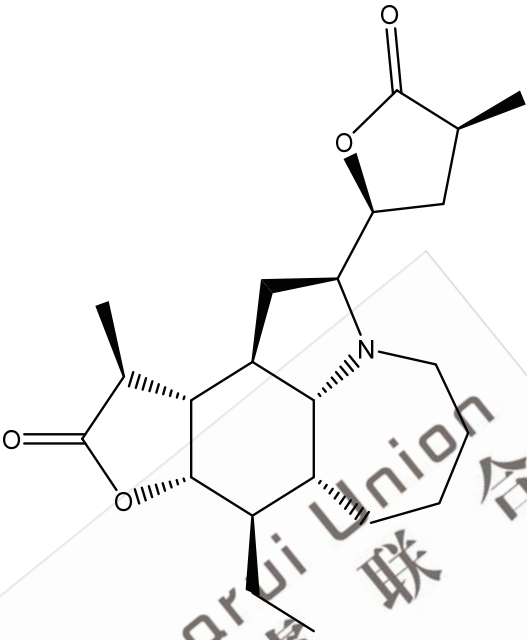
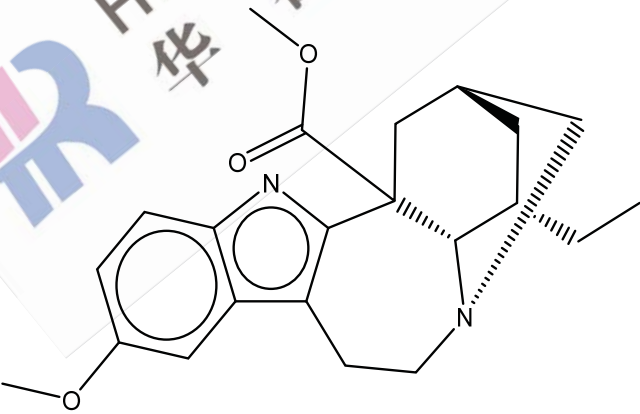
6,7-Dehydroferuginol	34539-84-9	C ₂₀ H ₂₈ O	284.44	284.21	
Novel	/	C ₂₀ H ₂₆ O ₄	330.42	330.18	

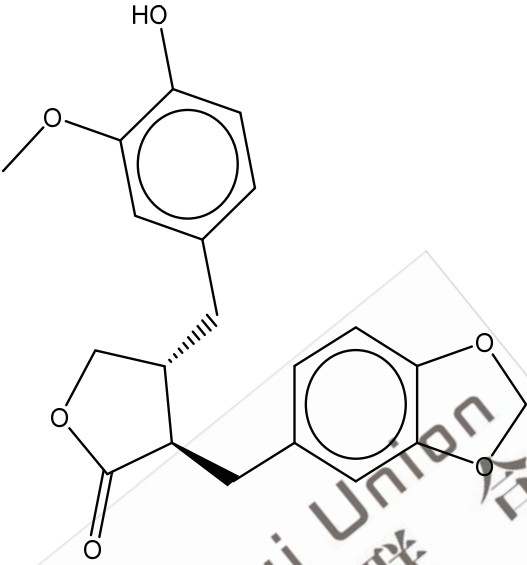
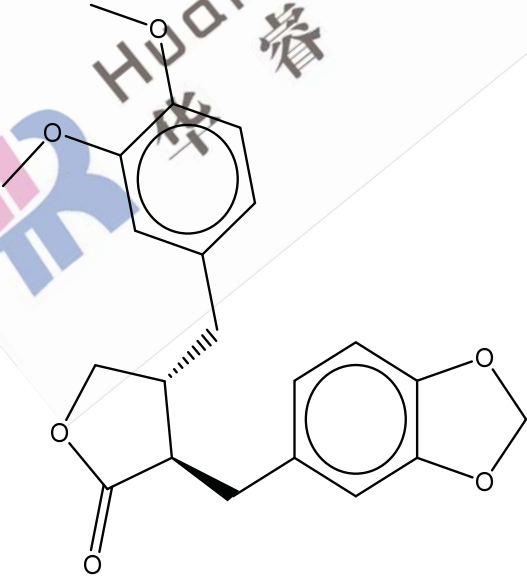
1-Ketopaethiopinone	105062-36-0	C ₂₀ H ₂₂ O ₃	310.39	310.16	
Novel	/	C ₁₈ H ₁₄ O ₄	294.30	294.09	

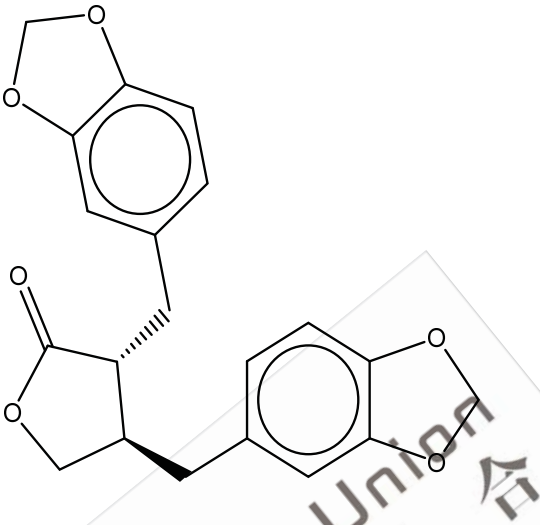
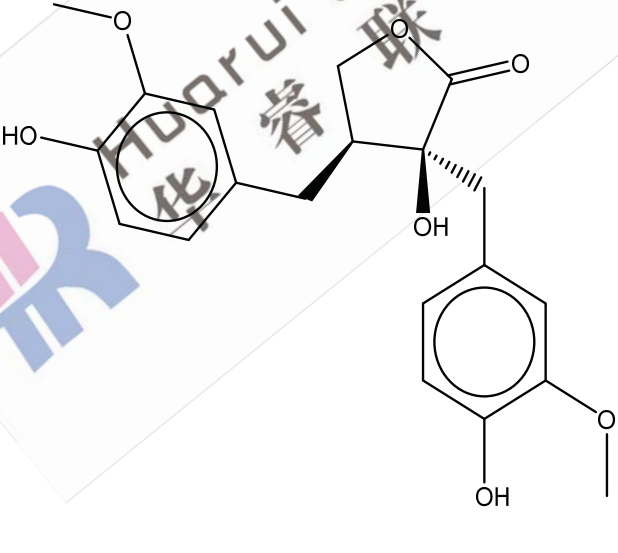
Novel	/	C ₁₈ H ₁₄ O ₄	294.30	294.09	
Isograndifoliol	1445475-53-5	C ₁₉ H ₂₆ O ₃	302.41	302.19	

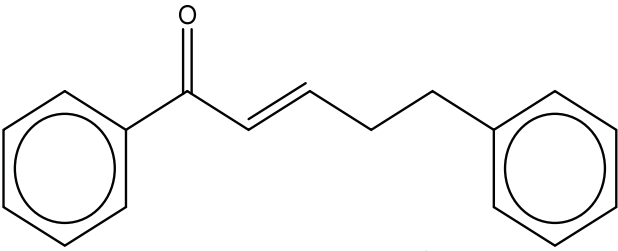
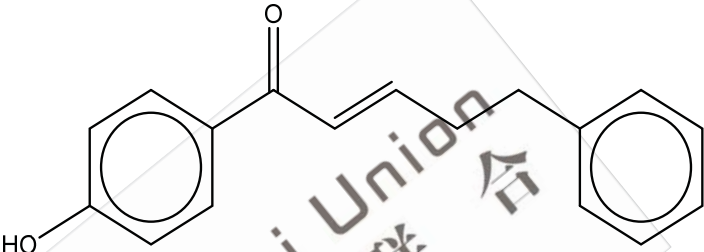
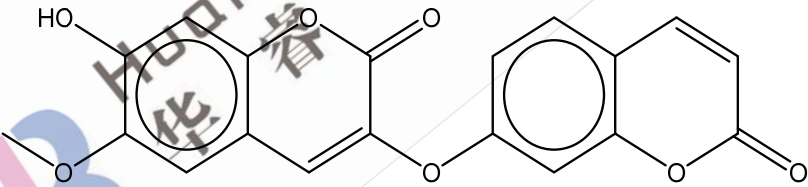
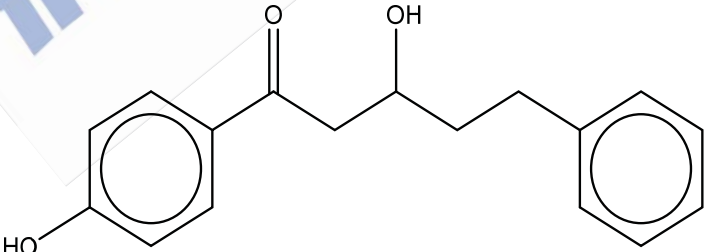
Salpriolactone	132278-72-9	C ₁₅ H ₁₄ O ₃	242.27	242.09	
Novel	/	C ₁₉ H ₂₂ O ₃	298.38	298.16	

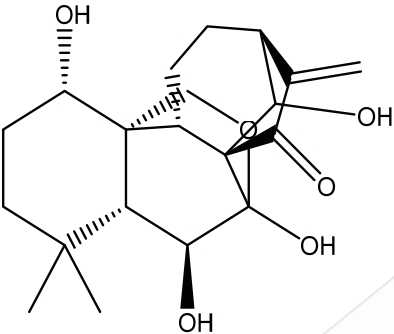
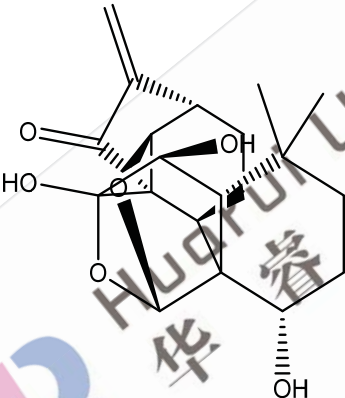
Methylene dihydrota nshinquin one	126979- 81-5	C ₁₈ H ₁₆ O ₃	280.32	280.11	
Miltipolone	131086- 61-8	C ₁₉ H ₂₄ O ₃	300.39	300.17	

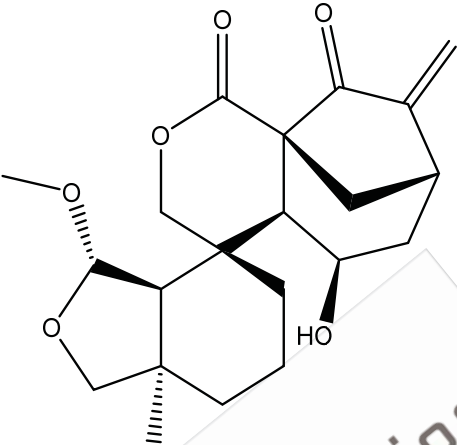
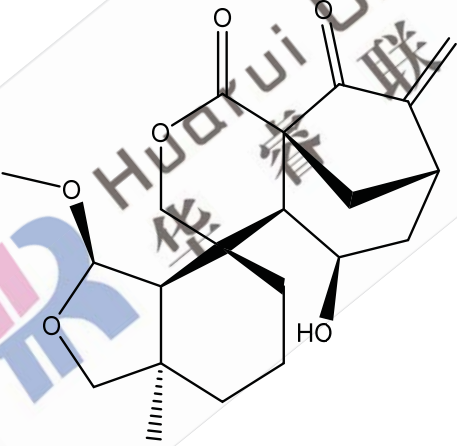
Tuberostemonin	6879-01-2	C ₂₂ H ₃₃ N ₄ O ₄	375.50	375.24	
Voacangine	510-22-5	C ₂₂ H ₂₈ N ₂ O ₃	368.47	368.21	

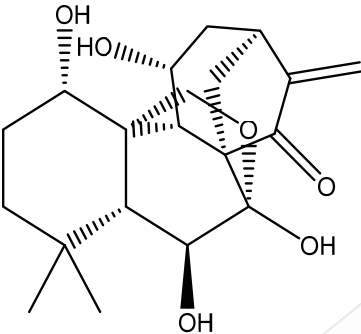
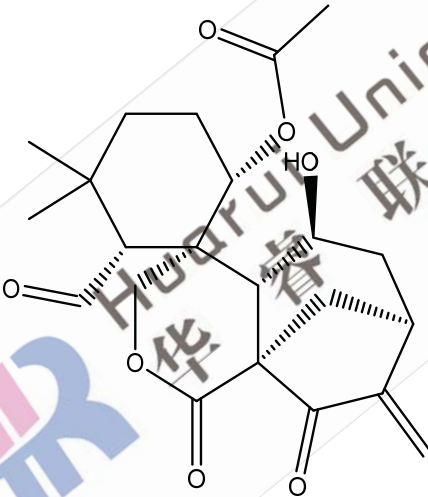
(-)- Haplomyr- olin	85404-48- 4	C ₂₀ H ₂₀ O 6	356.37	356.13	
Kusunoki nin	58311-20- 9	C ₂₁ H ₂₂ O 6	370.40	370.14	

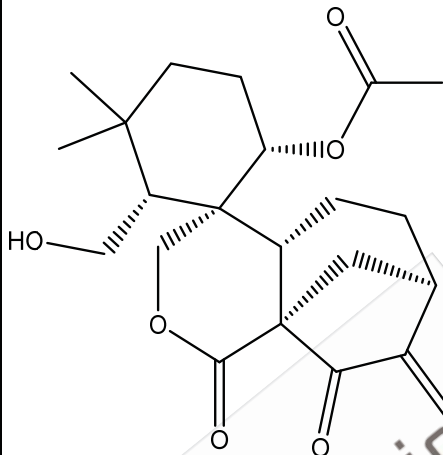
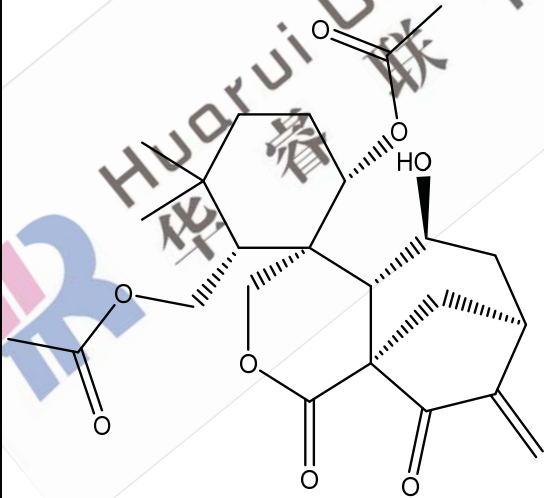
(-)- Hinokinin	26543-89- 5	C₂₀H₁₈O 6	354.35	354.11	 The chemical structure of (-)-Hinokinin is a complex polycyclic molecule. It features a central benzene ring substituted with a 1,3-benzodioxole group at the 1-position and a 1,3-benzodioxol-5-ylmethyl group at the 4-position. The 1,3-benzodioxol-5-ylmethyl group is further substituted with a 2,2-dimethyl-1,3-dioxolane-5-carbonyl group. The stereochemistry is indicated with a wedge bond for the methyl group and a dashed bond for the carbonyl group.
(-)- Wikstrom ol	34444-37- 6	C₂₀H₂₂O 7	374.38	374.14	 The chemical structure of (-)-Wikstromol is a complex polycyclic molecule. It features a central benzene ring substituted with a 1,3-benzodioxole group at the 1-position and a 1,3-benzodioxol-5-ylmethyl group at the 4-position. The 1,3-benzodioxol-5-ylmethyl group is further substituted with a 2,2-dimethyl-1,3-dioxolane-5-carbonyl group. The stereochemistry is indicated with a wedge bond for the methyl group and a dashed bond for the carbonyl group.

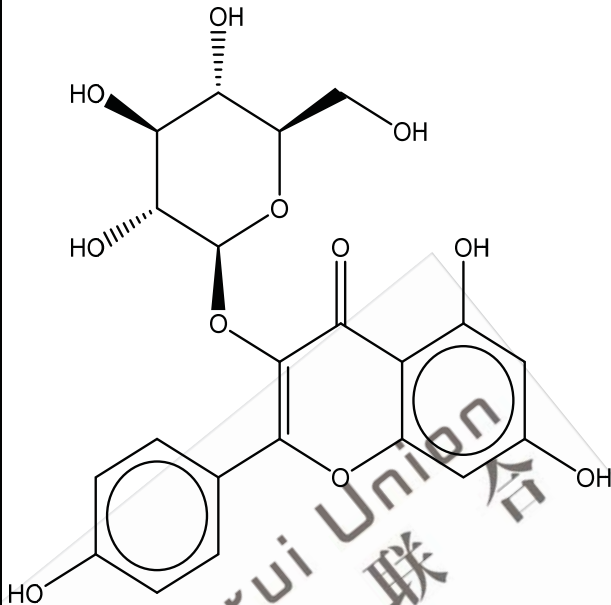
Daphnelantoxin B	86517-85-3	C ₁₇ H ₁₆ O	236.31	236.12	
Daphnenoone	936006-13-2	C ₁₇ H ₁₆ O ₂	252.31	252.12	
Daphnoretin	2034-69-7	C ₁₉ H ₁₂ O ₇	352.29	352.06	
Daphneolone	54835-64-2	C ₁₇ H ₁₈ O ₃	270.32	270.13	

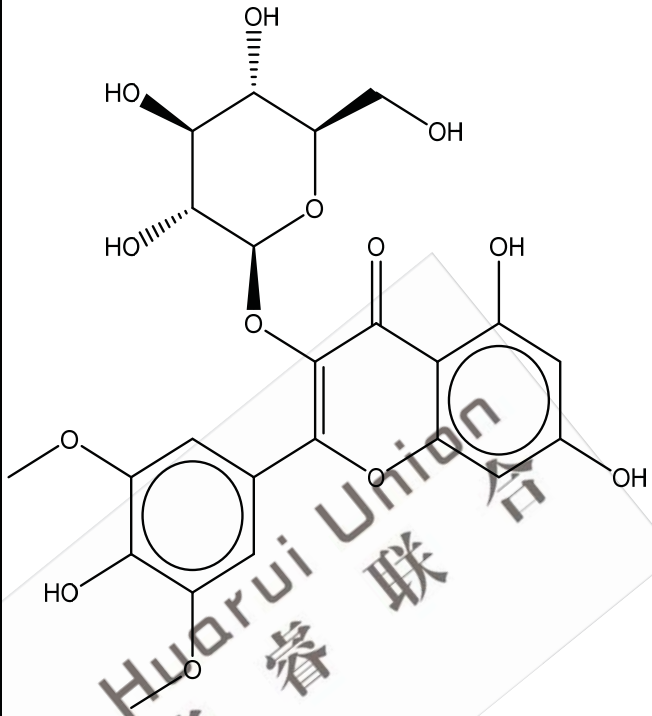
Oridonin	28957-04-2	C ₂₀ H ₂₈ O ₆	364.43	364.19	
Ponicidin	52617-37-5	C ₂₀ H ₂₆ O ₆	362.42	362.17	

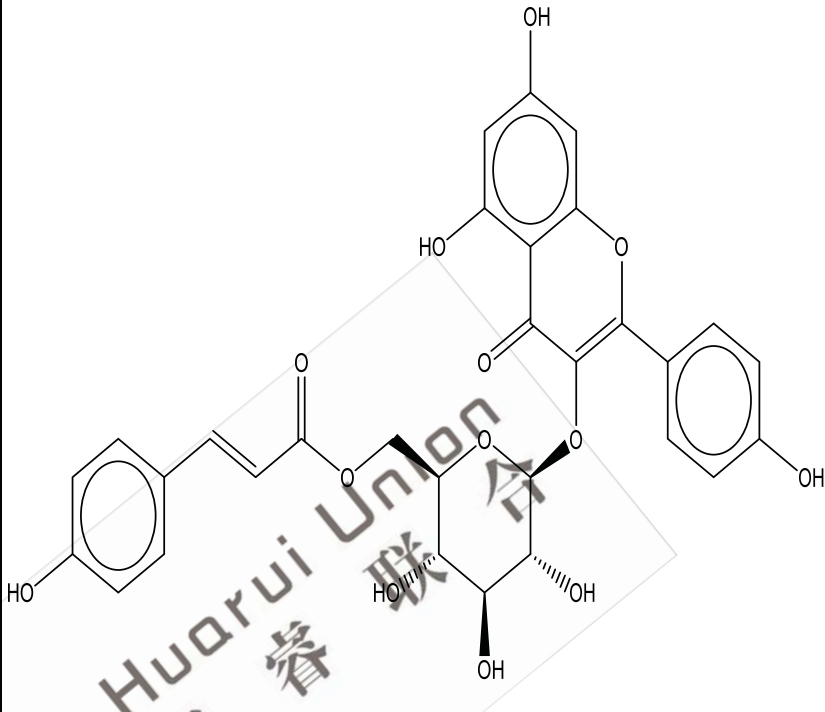
Augustifolin	66548-01-4	C ₂₁ H ₂₈ O ₆	376.44	376.19	
6-Epiangustifolin	369390-94-3	C ₂₁ H ₂₈ O ₆	376.44	376.19	

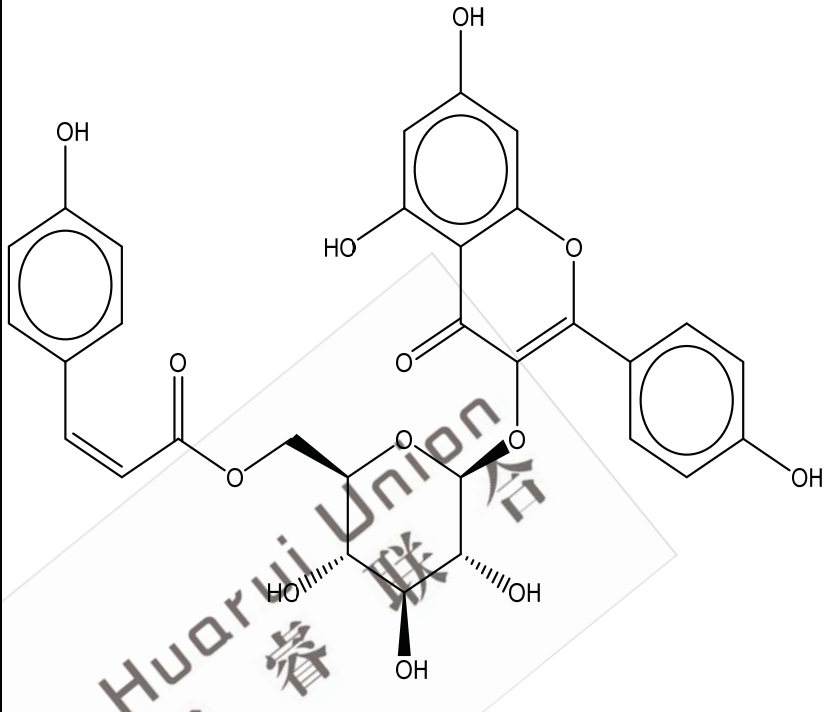
Effusanin E	76470-15- 0	C ₂₀ H ₂₈ O ₆	364.43	364.19	
Isodonal	16964-56- 0	C ₂₂ H ₂₈ O ₇	404.45	404.18	

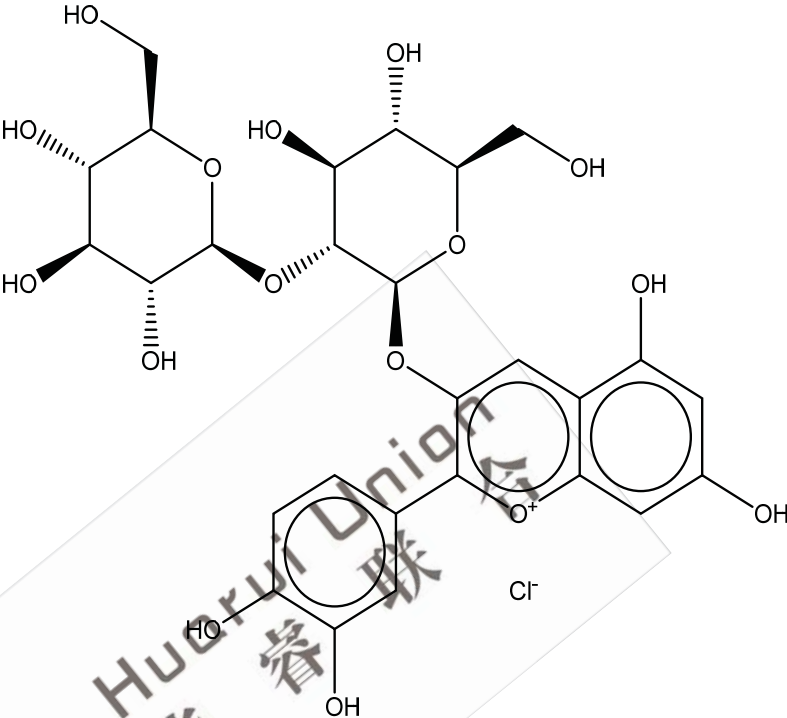
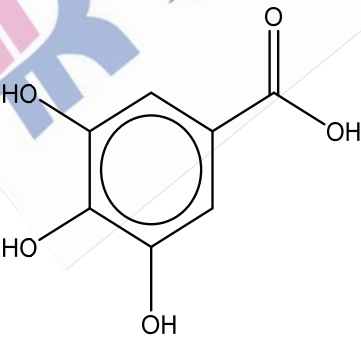
Lushanru bescensin H	476640- 22-9	C ₂₂ H ₃₀ O 6	390.47	390.20	 The chemical structure of Lushanru bescensin H is a complex polycyclic molecule. It features a central six-membered ring containing an oxygen atom and a carbonyl group. This ring is fused to a seven-membered ring with a carbonyl group and an exocyclic double bond. A third ring, a cyclohexane with two methyl groups, is attached to the central ring via an ester linkage. A hydroxyl group is also present on the central ring.
Rabdosin B	84304-92- 7	C ₂₄ H ₃₂ O 8	448.51	448.21	 The chemical structure of Rabdosin B is a complex polycyclic molecule. It features a central six-membered ring containing an oxygen atom and a carbonyl group. This ring is fused to a seven-membered ring with a carbonyl group and an exocyclic double bond. A third ring, a cyclohexane with two methyl groups, is attached to the central ring via an ester linkage. A hydroxyl group is also present on the central ring.

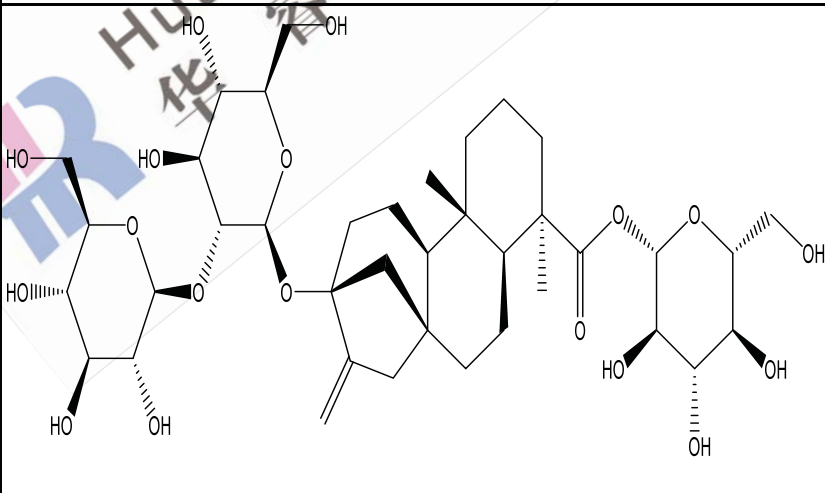
Kaempferol 3-O-glucoside	480-10-4	C ₂₁ H ₂₀ O ₁₁	448.38	448.10	
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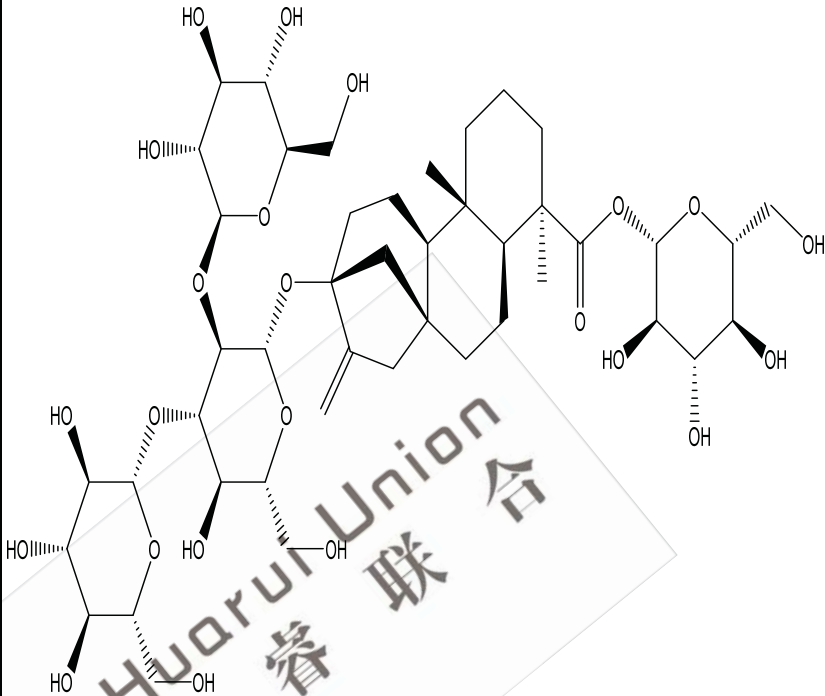
Syringetin -3-O- glucoside	40039-49- 4	C ₂₃ H ₂₄ O 13	508.43	508.12	
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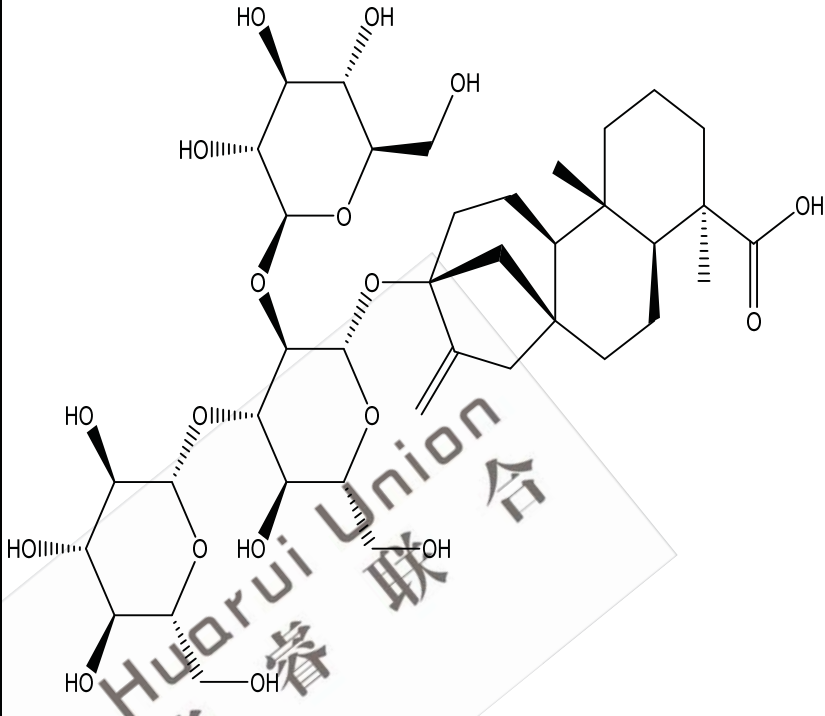
trans-Tiliroside	20316-62-5	C ₃₀ H ₂₆ O ₁₃	594.52	594.14	 The chemical structure of trans-Tiliroside is a complex polyphenolic glycoside. It features a central glucose molecule in its cyclic form, with four hydroxyl groups at positions 2, 3, 4, and 6. The glucose is substituted at the C1 position with a trans-4-hydroxybenzoyl group (a benzene ring with a para-hydroxyl group and a trans-alkene linkage to a carbonyl group). Additionally, the glucose is substituted at the C3 position with a 3,4,5-trihydroxybenzoyl group (a benzene ring with hydroxyl groups at positions 3, 4, and 5, and a carbonyl group at position 1). The structure is shown with stereochemical indicators: wedged bonds for the C1 and C3 glycosidic linkages, and dashed bonds for the hydroxyl groups at C2, C4, and C6.
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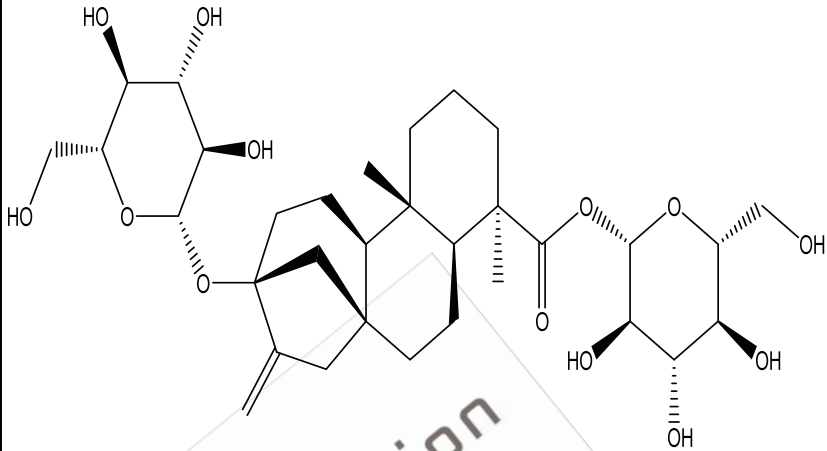
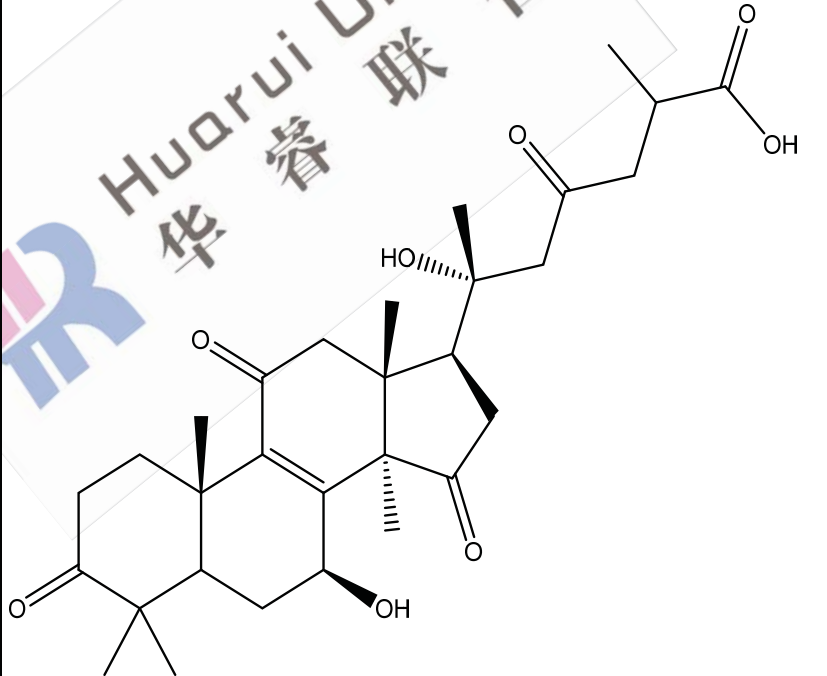
cis-Tiliroside	163956-16-9	C ₃₀ H ₂₆ O ₁₃	594.52	594.14	
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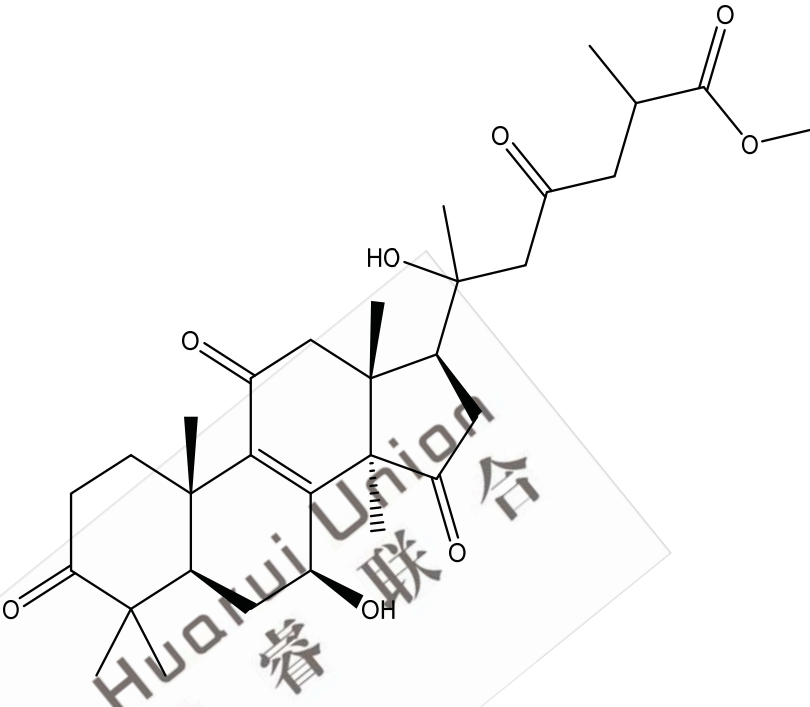
Cyanidin-3-O-sophorosi de chloride	18376-31-3	C ₂₇ H ₃₁ ClO ₁₆	646.98	646.13	
3,4,5-Trihydroxybenzoic acid	149-91-7	C ₇ H ₆ O ₅	170.12	170.02	

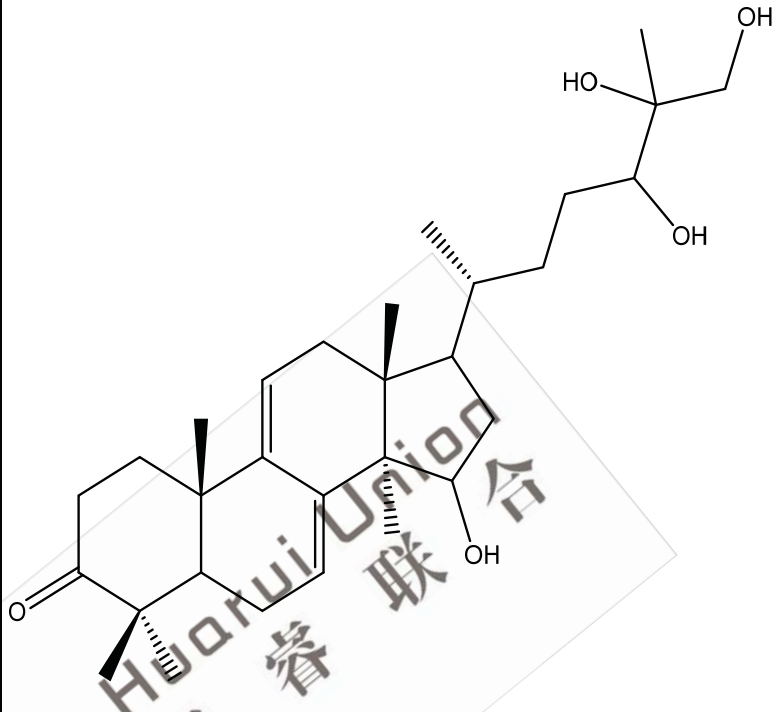
Naringin	10236-47-2	C ₂₇ H ₃₂ O ₁₄	580.53	580.18	 The chemical structure of Naringin is a flavanone glycoside. It consists of a naringenin aglycone linked to a disaccharide moiety (rutinoside) at the 7-position of the chromane ring. The disaccharide is composed of a glucose unit and a rhamnose unit. The glucose unit is linked to the rhamnose unit via a (1→6) glycosidic bond. The rhamnose unit is linked to the naringenin aglycone via a (1→2) glycosidic bond. The naringenin aglycone has a hydroxyl group at the 5-position and a ketone group at the 4-position. The glucose unit has hydroxyl groups at the 2, 3, and 6 positions. The rhamnose unit has a methyl group at the 5-position and hydroxyl groups at the 1, 2, and 3 positions.
Stevioside	57817-89-7	C ₃₈ H ₆₀ O ₁₈	804.87	804.38	 The chemical structure of Stevioside is a diterpene glycoside. It consists of a steviol aglycone linked to a disaccharide moiety (glucose) at the 13-position of the steviol aglycone. The disaccharide is composed of a glucose unit and a glucose unit. The glucose unit is linked to the steviol aglycone via a (1→3) glycosidic bond. The glucose unit is linked to the steviol aglycone via a (1→2) glycosidic bond. The steviol aglycone has a methyl group at the 10-position and a methyl group at the 13-position. The glucose unit has hydroxyl groups at the 2, 3, and 6 positions. The glucose unit has hydroxyl groups at the 1, 2, and 3 positions.

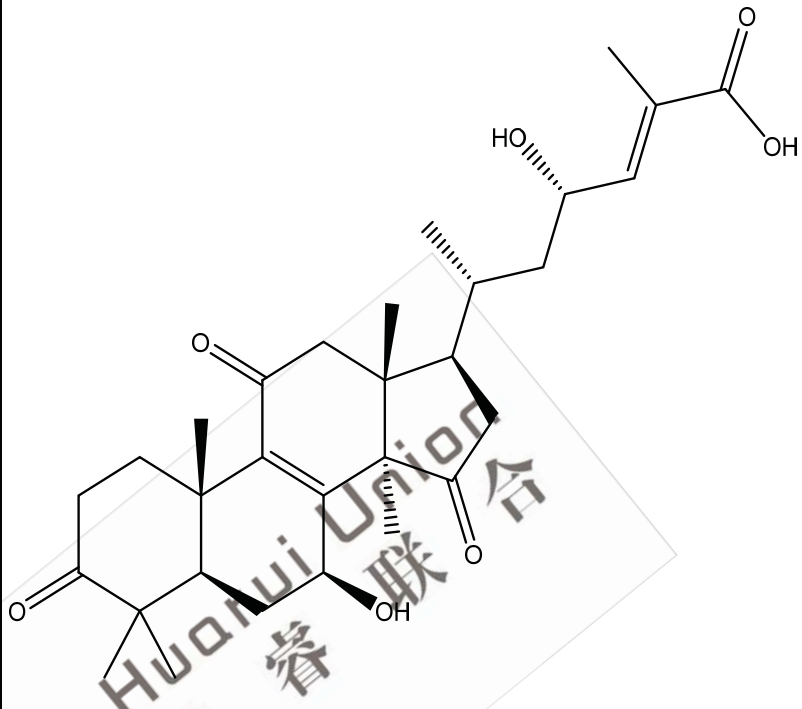
Rebaudio side A	58543-16- 1	C ₄₄ H ₇₀ O 23	967.01	966.43	
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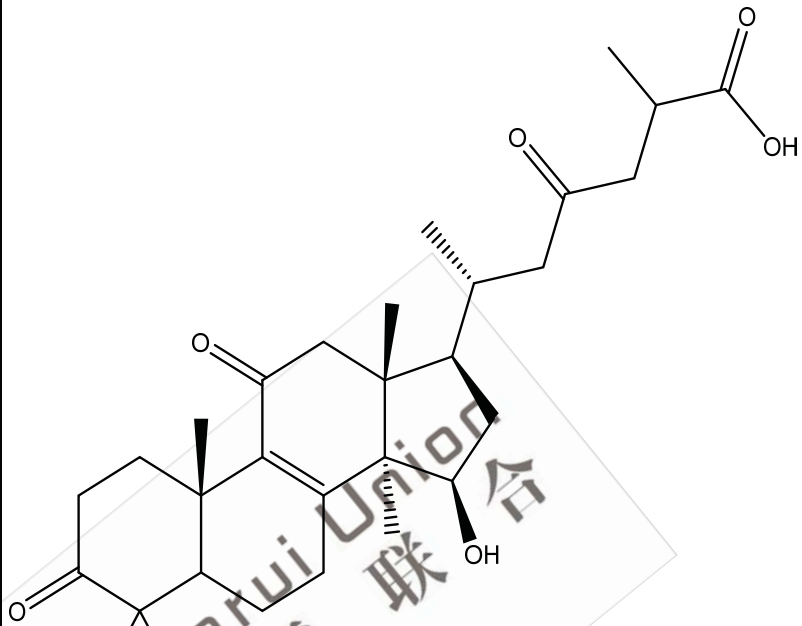
Rebaudio side B	58543-17- 2	C ₃₈ H ₆₀ O 18	804.87	804.38	
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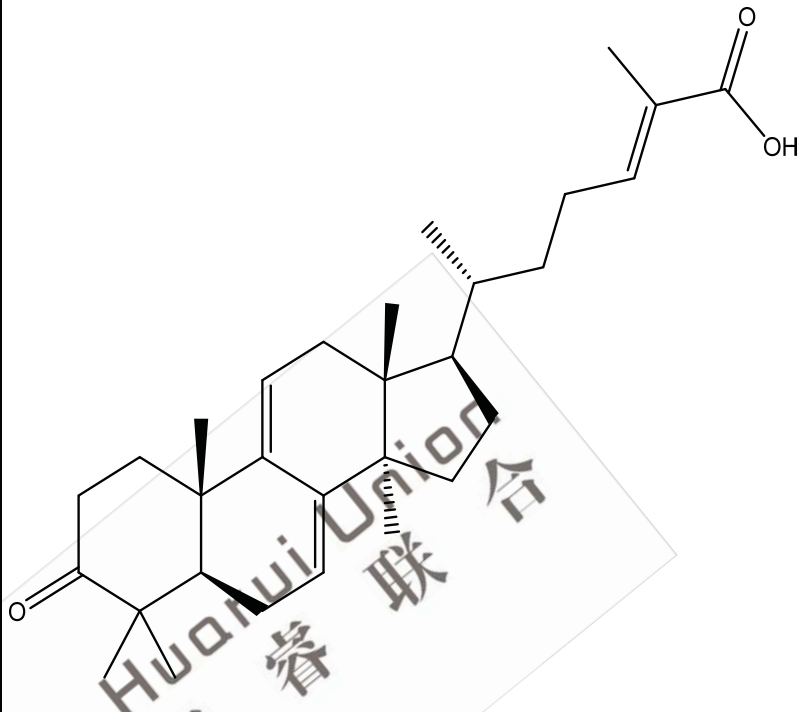
Rubusoside	64849-39-4	C ₃₂ H ₅₀ O ₁₃	642.73	642.33	
Ganoderic acid N	110241-19-5	C ₃₀ H ₄₂ O ₈	530.65	530.29	

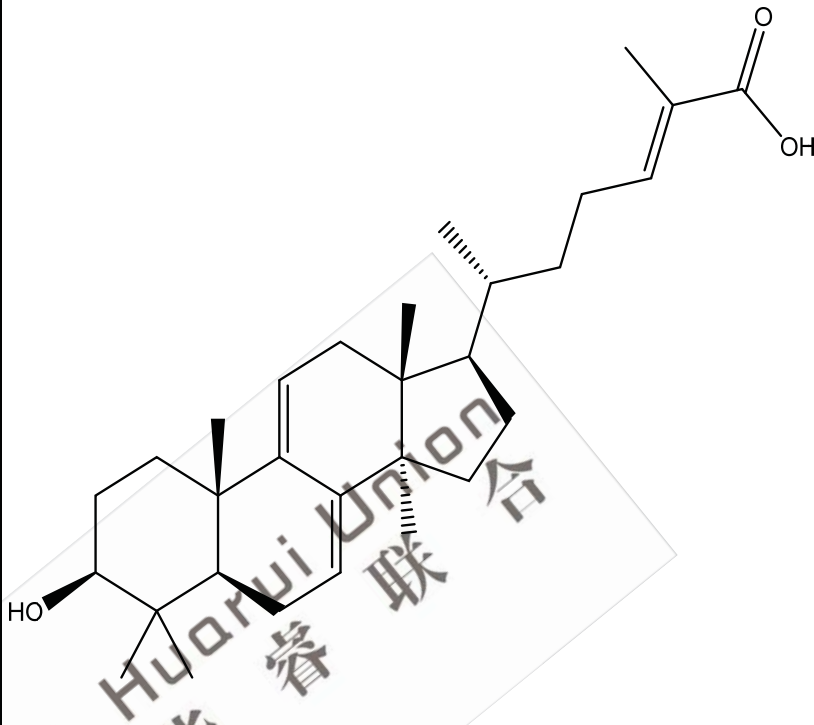
Lanost-8-en-26-oic acid, 7,20-dihydroxy-3,11,15,23-tetraoxo-, methyl ester, (7β,20α)-	110241-20-8	C₃₁H₄₄O₈	544.68	544.30	
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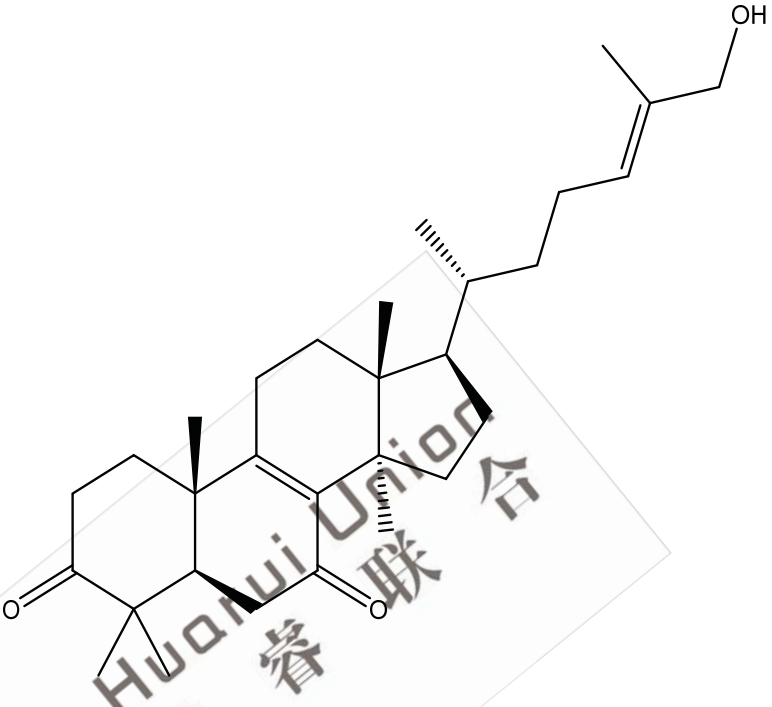
Novel	/	C ₃₀ H ₄₈ O ₅	488.70	488.35	
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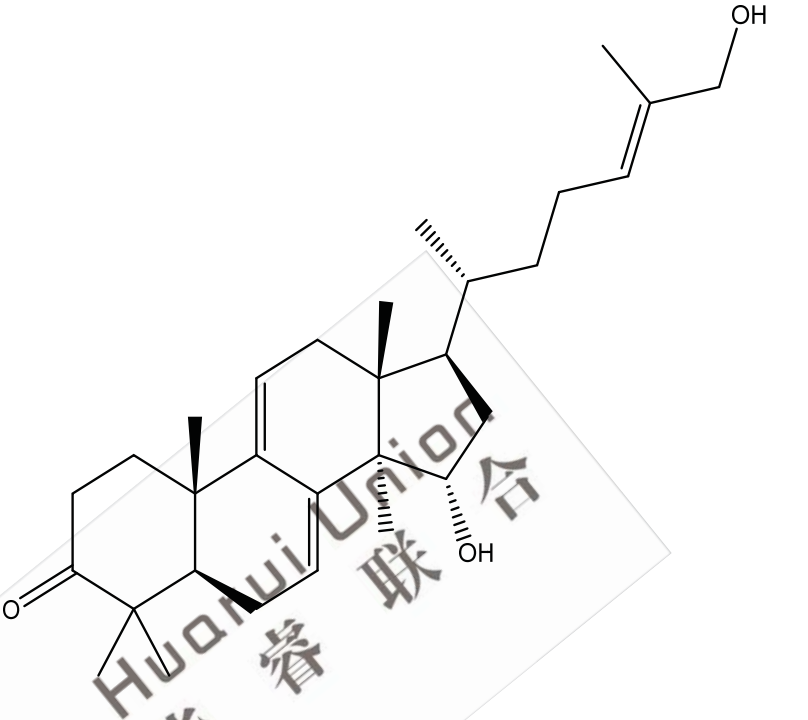
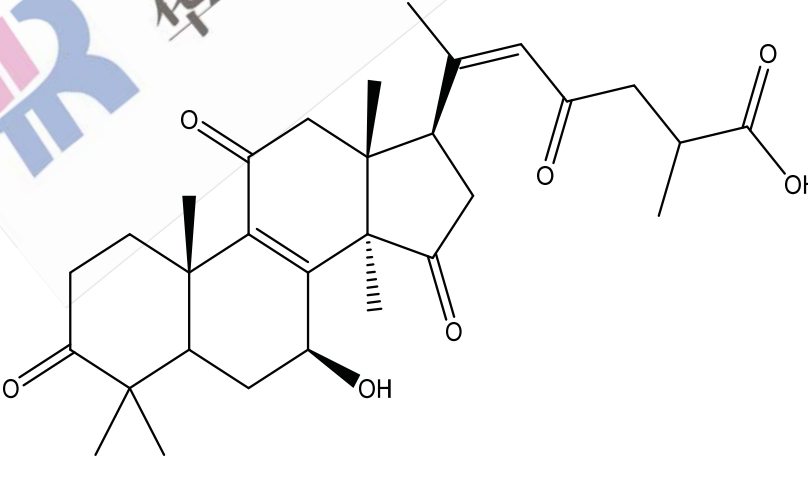
Ganoderic acid LM2	508182-41-0	C ₃₀ H ₄₂ O ₇	514.65	514.29	
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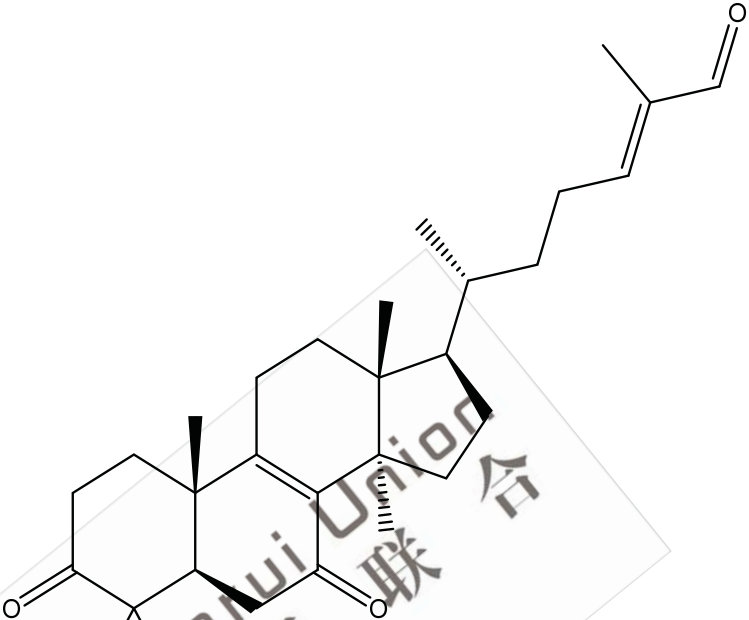
Ganolucidic acid A	98665-21-5	C ₃₀ H ₄₄ O ₆	500.67	500.31	
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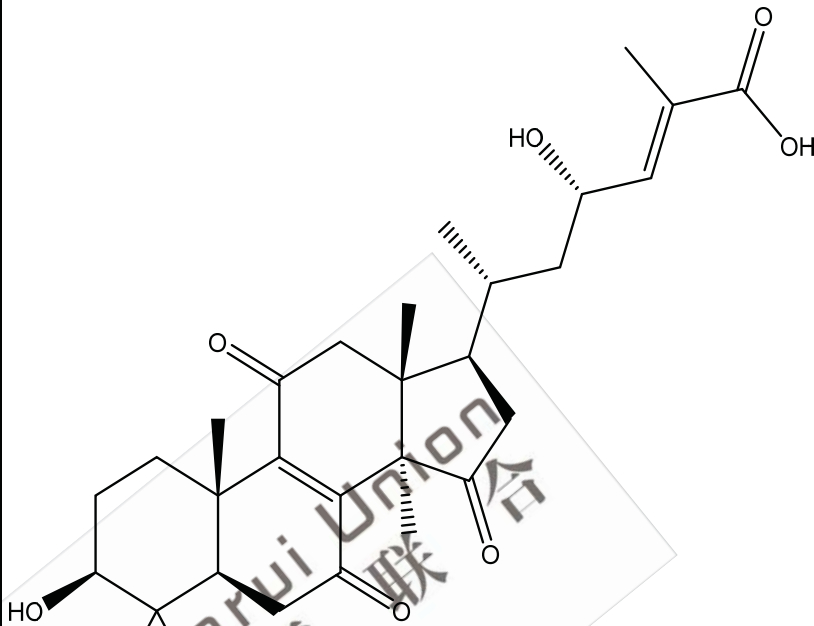
Ganoderic acid S	104759-35-5	C ₃₀ H ₄₄ O ₃	452.67	452.33	 The chemical structure of Ganoderic acid S is a complex triterpenoid. It features a pentacyclic core with a ketone group at C-3, a double bond at C-14, and a carboxylic acid side chain at C-28. The side chain is a 7-carbon chain with a double bond at C-29 and a carboxylic acid group at C-30. Stereochemistry is indicated with wedges and dashes at several chiral centers.
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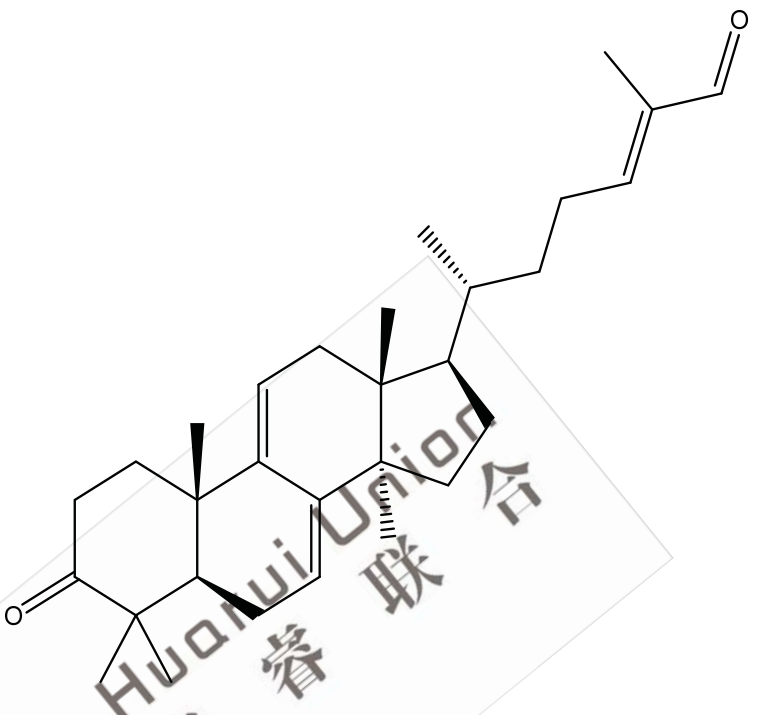
Ganoderic acid Y	86377-52-8	C ₃₀ H ₄₆ O ₃	454.68	454.34	
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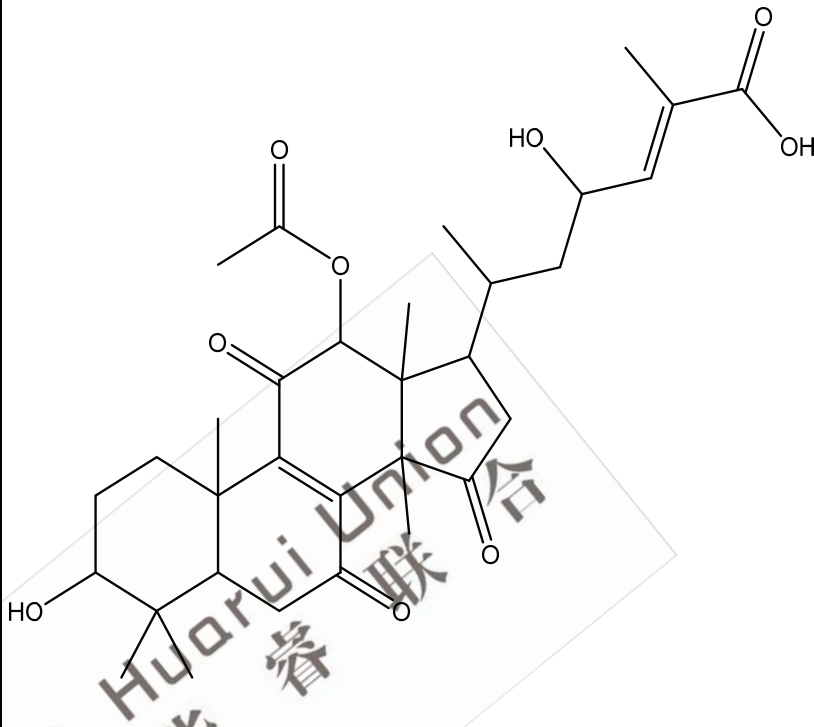
Ganoderone A	873061-79-1	C ₃₀ H ₄₆ O ₃	454.68	454.34	
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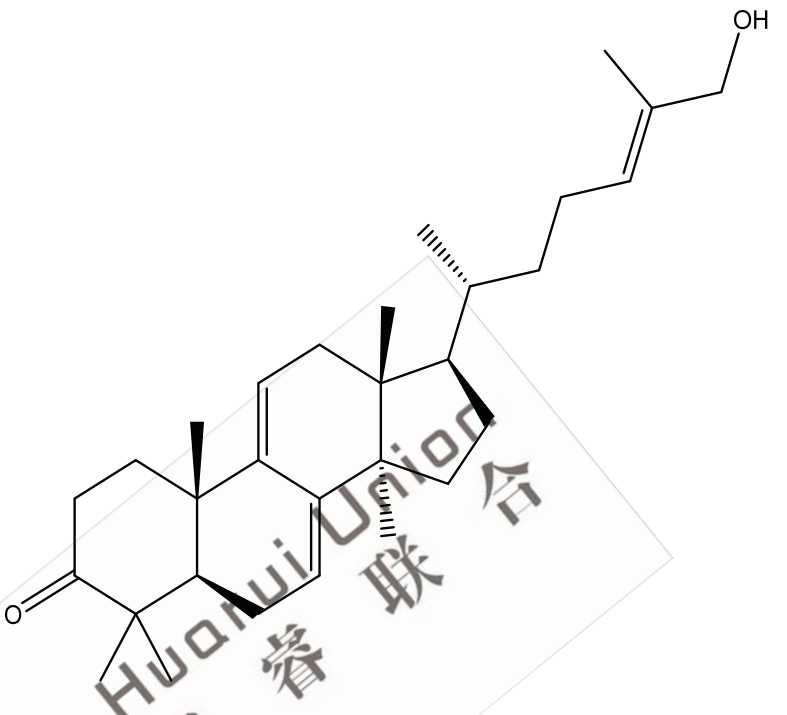
Lanosta-7,9(11),24-trien-3-one, 15,26-dihydroxy-, (15α, 24E)-	918306-64-6	C₃₀H₄₆O₃	454.68	454.34	
Ganoderenic acid D	100665-43-8	C₃₀H₄₀O₇	512.63	512.28	

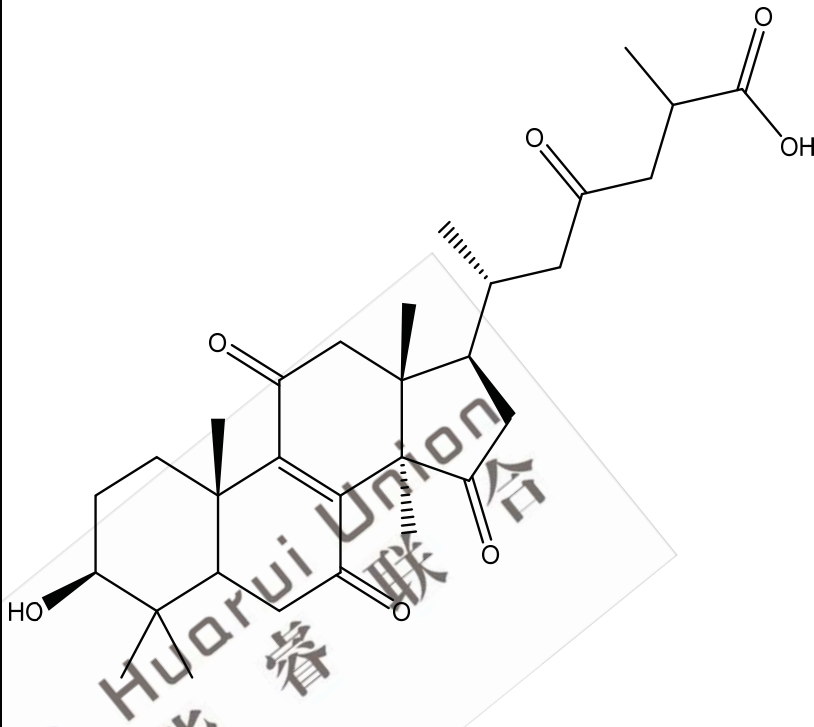
Lucialdehyde B	480439-84-7	C ₃₀ H ₄₄ O ₃	452.67	452.33	 The chemical structure of Lucialdehyde B is a tetracyclic steroid. It features a four-ring core with a ketone at C-3, a double bond at C-5, and a ketone at C-14. The side chain at C-17 is a 7-oxohept-5-en-2-yl group, shown with a dashed bond at C-17 and a wedged bond at C-20. Stereochemistry is indicated with wedges at C-13 and C-14, and dashes at C-10 and C-13. A large, faint watermark 'Huanui Union 联合' is visible across the structure.
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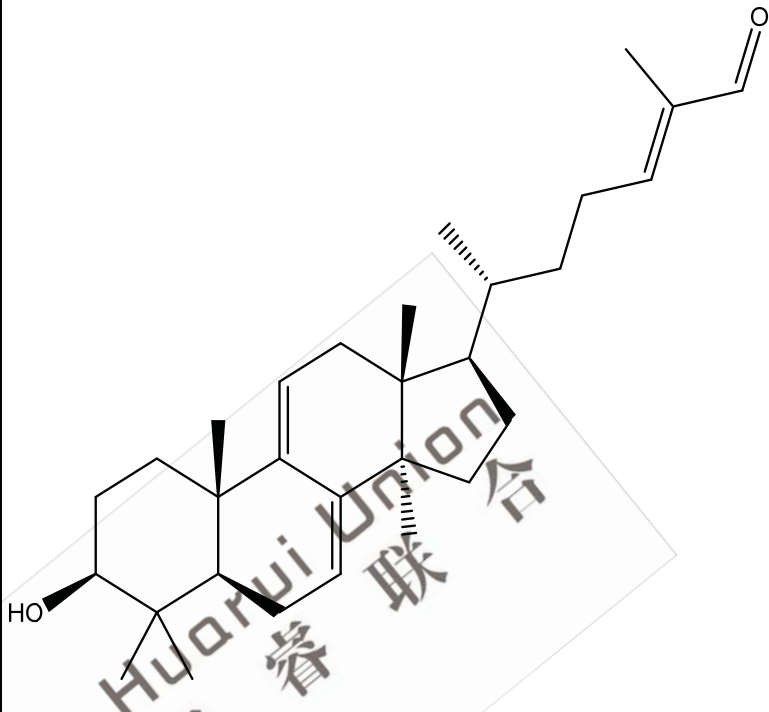
Ganoderic acid zeta	294674-09-2	C ₃₀ H ₄₂ O ₇	514.65	514.29	
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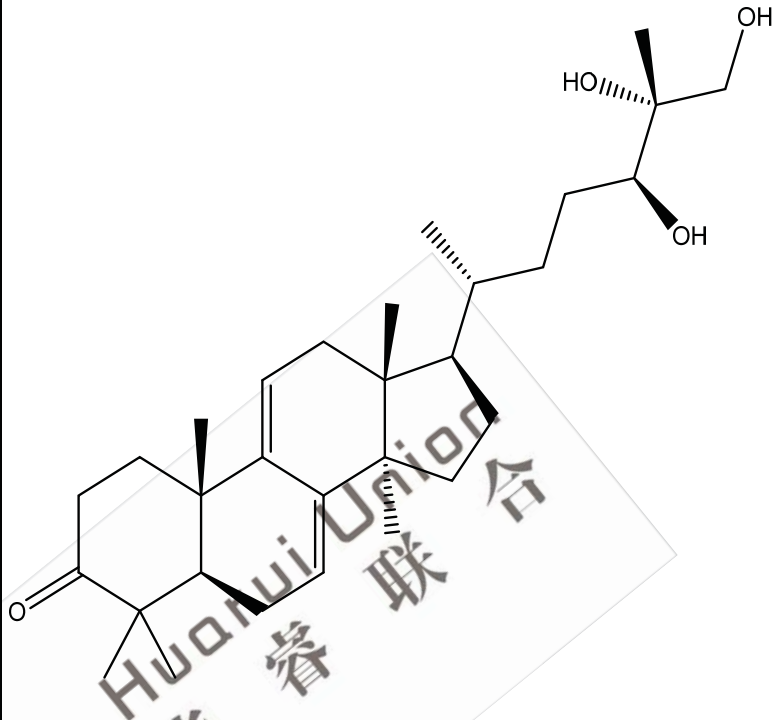
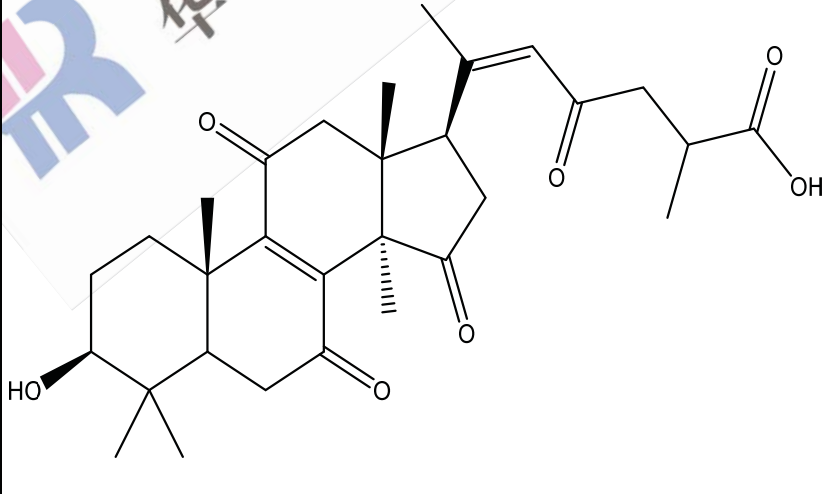
Ganoderma IA	104700- 98-3	C ₃₀ H ₄₄ O 2	436.67	436.33	
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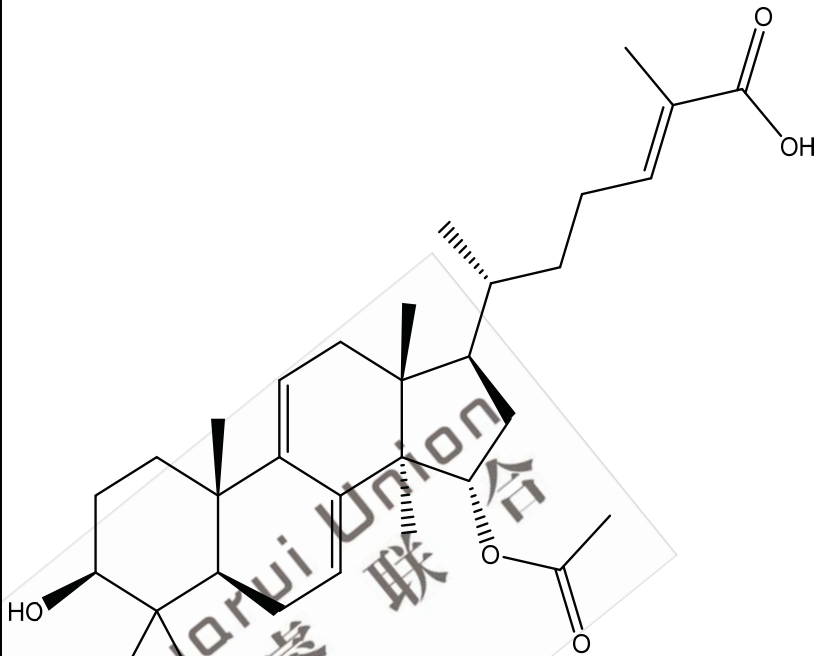
Novel	/	C ₃₂ H ₄₄ O ₉	572.69	572.30	 The chemical structure is a complex polycyclic molecule. It features a central core with several fused and fused rings. Key functional groups include a hydroxyl group (HO-) on the left, an ester group (-O-C(=O)-CH₃) at the top, and a carboxylic acid group (-COOH) on the right. The molecule also contains several methyl groups and a double bond in the side chain.
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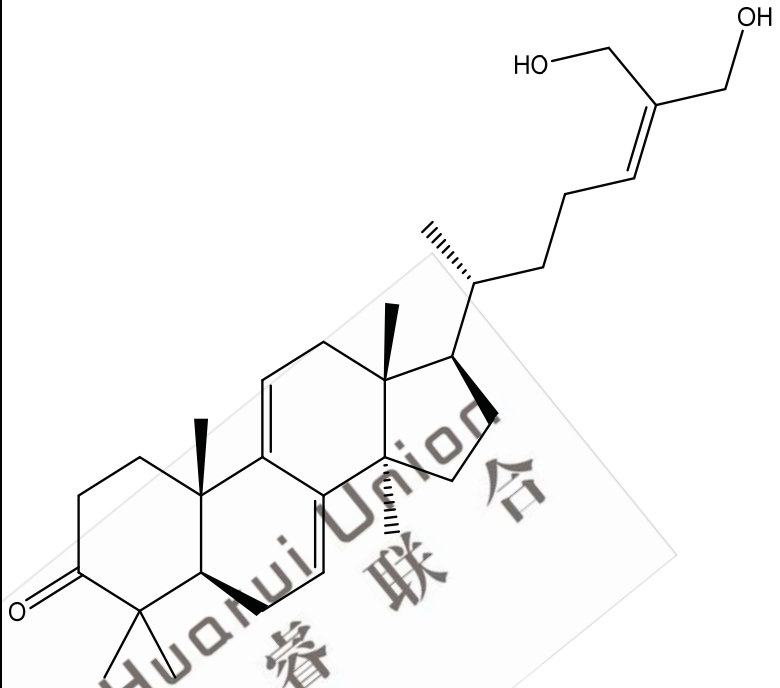
Ganoderol A	104700-97-2	C ₃₀ H ₄₆ O ₂	438.69	438.35	
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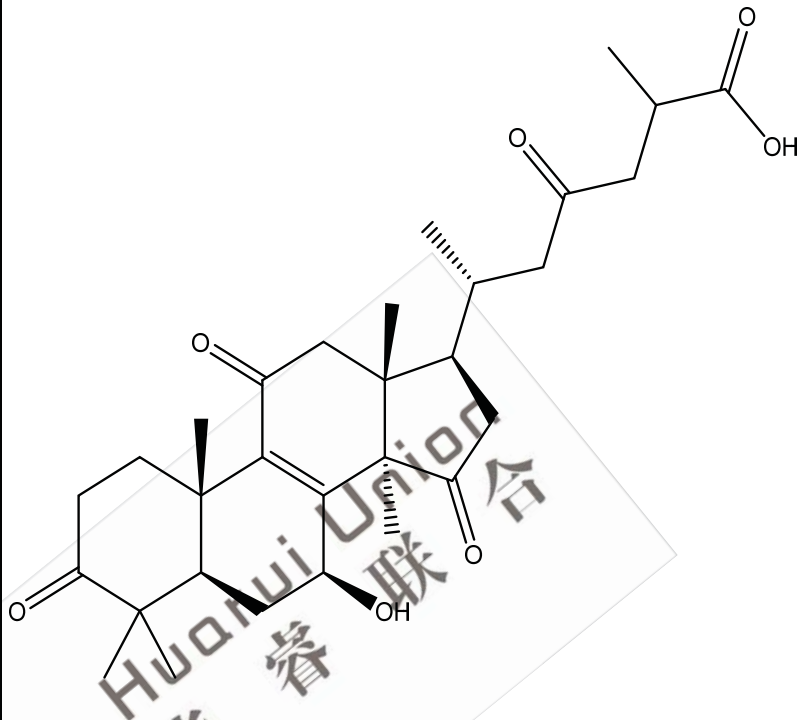
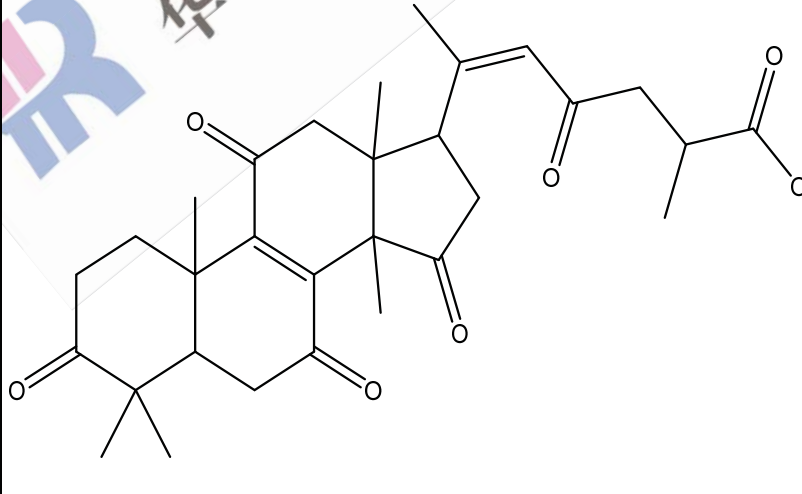
Ganoderic acid AM1	149507-55-1	C ₃₀ H ₄₂ O ₇	514.65	514.29	 The chemical structure of Ganoderic acid AM1 is a complex triterpene. It features a pentacyclic core with multiple methyl groups (indicated by wedges and dashes) and several oxygen-containing functional groups, including a hydroxyl group (HO-) and a ketone (C=O). A prominent side chain is attached to the structure, consisting of a carboxylic acid group (COOH) linked to a branched alkyl chain. The structure is overlaid with a large, faint watermark that reads 'Huarui Union' and '华睿联合'.
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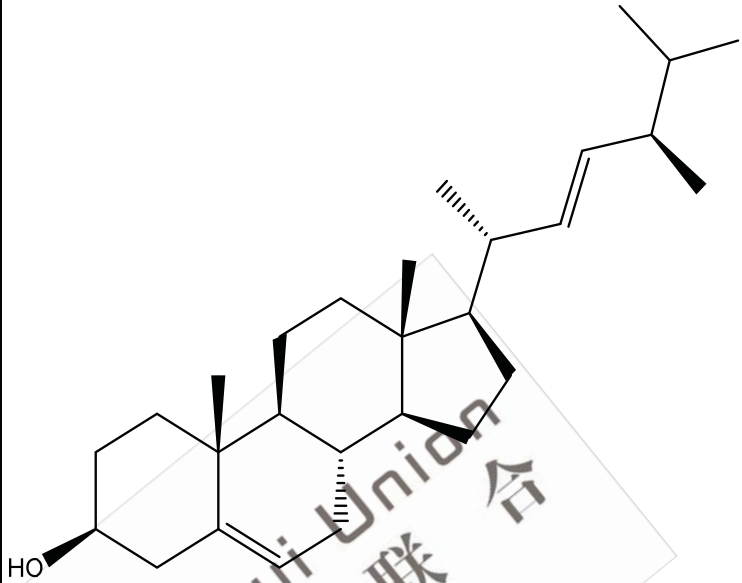
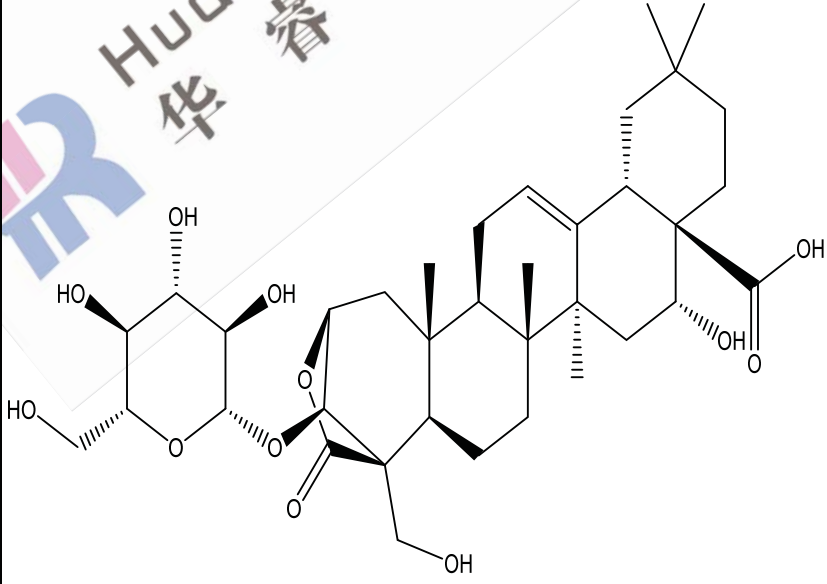
Lucialdehyde A	420781-84-6	C ₃₀ H ₄₆ O ₂	438.69	438.35	
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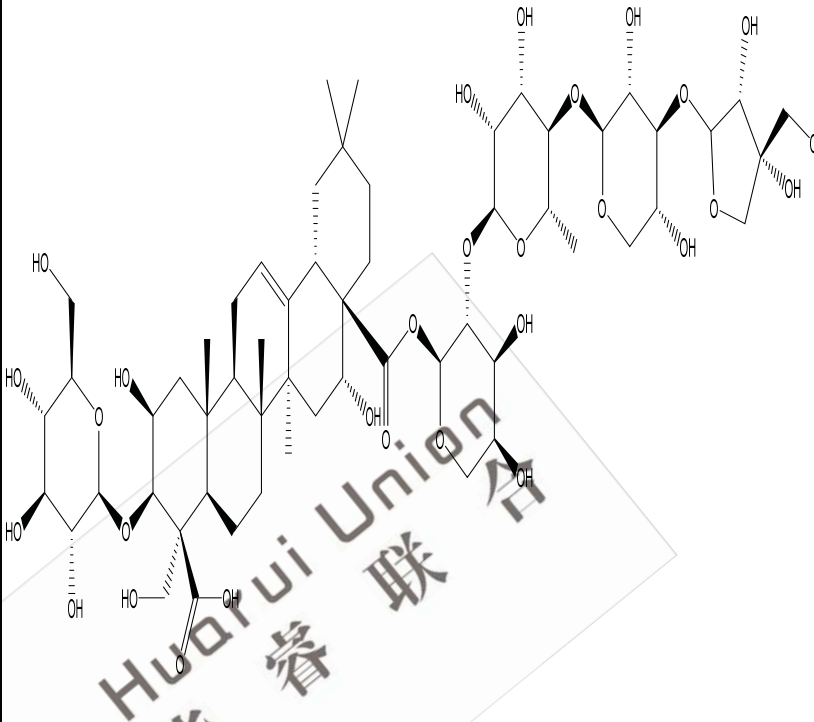
Ganodermanontriol	106518-63-2	C ₃₀ H ₄₈ O ₄	472.70	472.36	
Ganoderenic acid H	120462-48-8	C ₃₀ H ₄₀ O ₇	512.63	512.28	

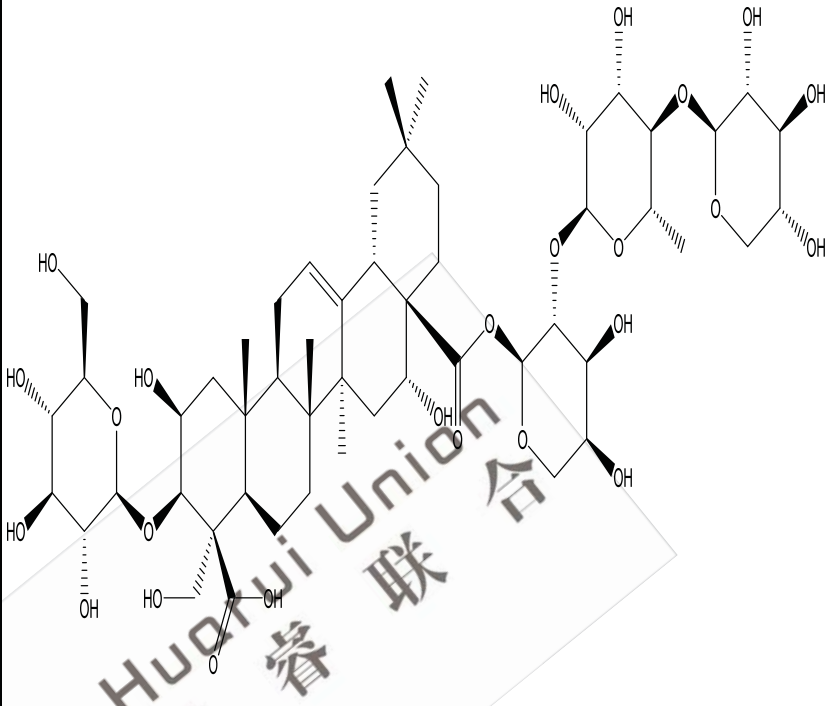
Ganoderic acid T-N	112430-64-5	C ₃₂ H ₄₈ O ₅	512.72	512.35	 The chemical structure of Ganoderic acid T-N is a complex triterpene. It features a pentacyclic core with several methyl groups (indicated by solid wedges) and a hydroxyl group (HO-). A side chain is attached to the core, consisting of a methyl group, a double bond, and a carboxylic acid group (COOH). Another side chain is attached to the core, consisting of a methyl group, a double bond, and an acetate ester group (O-C(=O)-CH₃).
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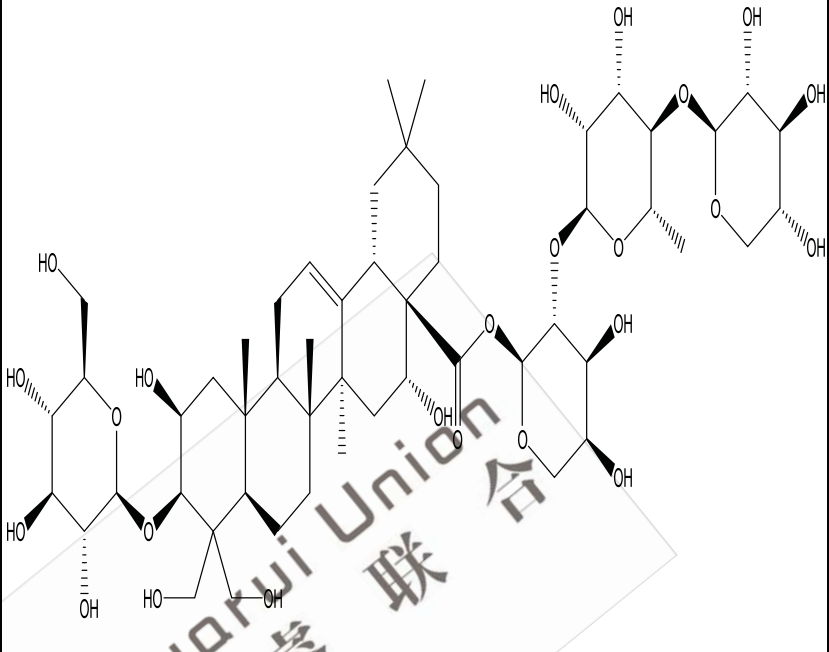
Ganoderi ol F	114567- 47-4	C ₃₀ H ₄₆ O 3	454.68	454.34	
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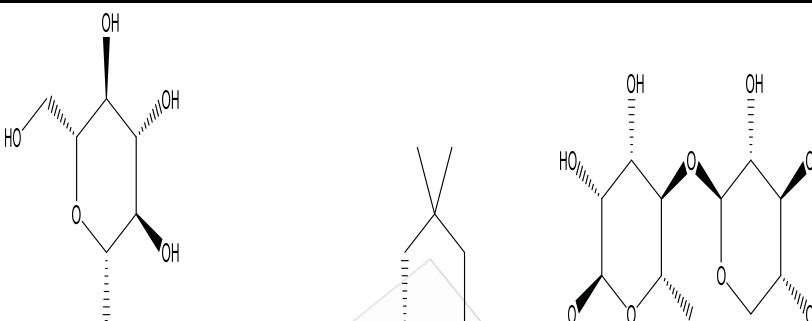
Ganoderic acid D	108340-60-9	C ₃₀ H ₄₂ O ₇	514.65	514.29	 The chemical structure of Ganoderic acid D is a complex polycyclic molecule. It features a central core with multiple fused rings, including a decalin system. There are several ketone groups (C=O) and a hydroxyl group (OH) on the core. A side chain is attached to one of the rings, consisting of a carboxylic acid group (COOH) and a branched alkyl chain. The structure is shown with stereochemistry indicated by wedges and dashes.
Ganoderenic acid F	120462-47-7	C ₃₀ H ₃₈ O ₇	510.62	510.26	 The chemical structure of Ganoderenic acid F is a complex polycyclic molecule, similar to Ganoderic acid D but with a different side chain. It features a central core with multiple fused rings, including a decalin system. There are several ketone groups (C=O) and a hydroxyl group (OH) on the core. A side chain is attached to one of the rings, consisting of a carboxylic acid group (COOH) and a branched alkyl chain. The structure is shown with stereochemistry indicated by wedges and dashes.

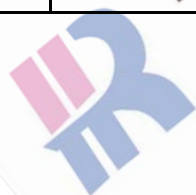
Brassicasterol	474-67-9	C ₂₈ H ₄₆ O	398.66	398.35	
Platycoside M1	917482-67-8	C ₃₆ H ₅₄ O ₁₂	678.81	678.36	

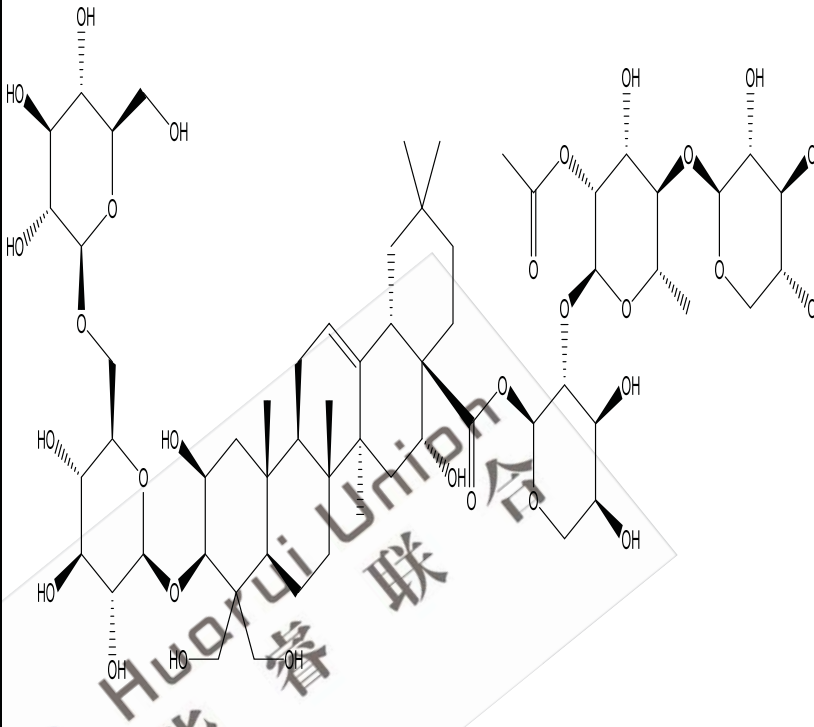
Platyconic acid A	68051-23-0	C ₅₇ H ₉₀ O ₂₉	1239.31	1238.56	
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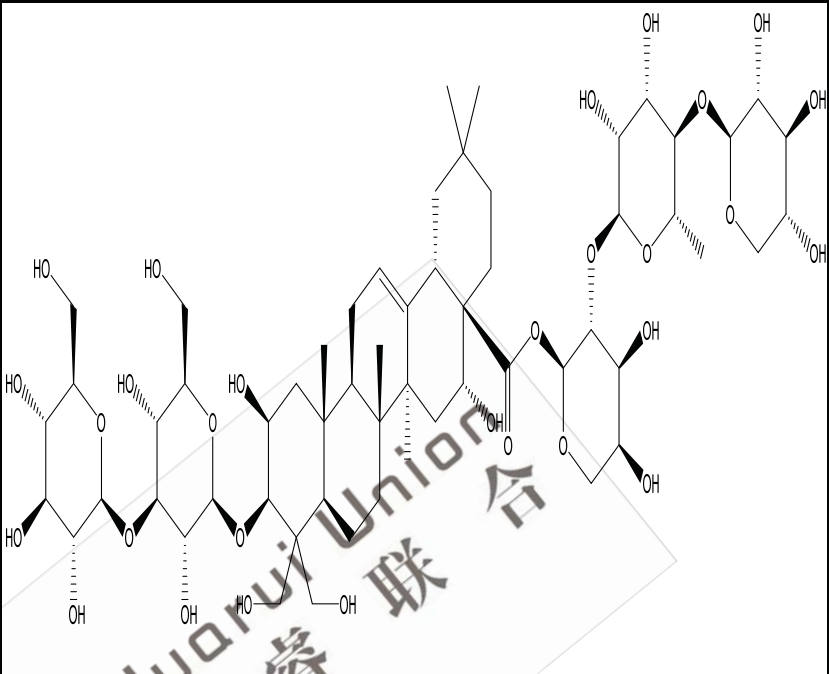
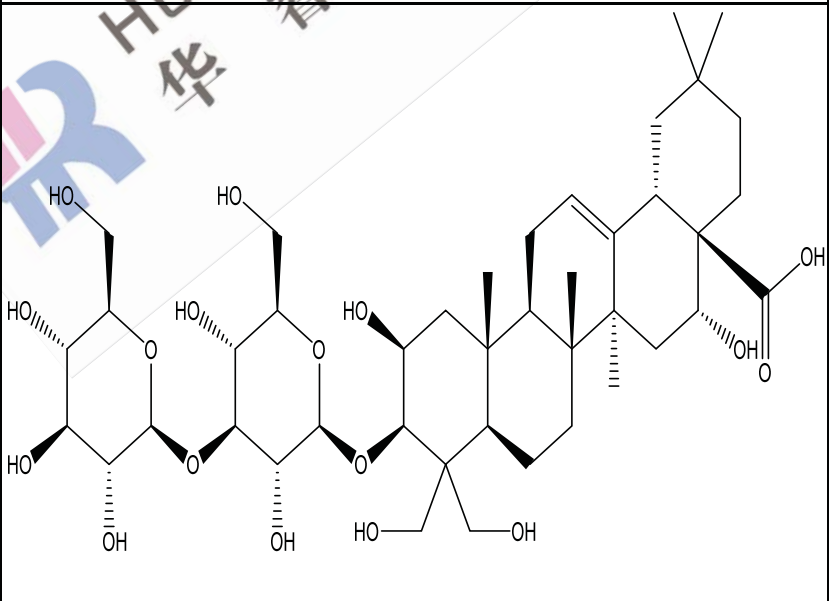
Novel	/	C ₅₂ H ₈₂ O ₂₅	1107.19	1106.51	
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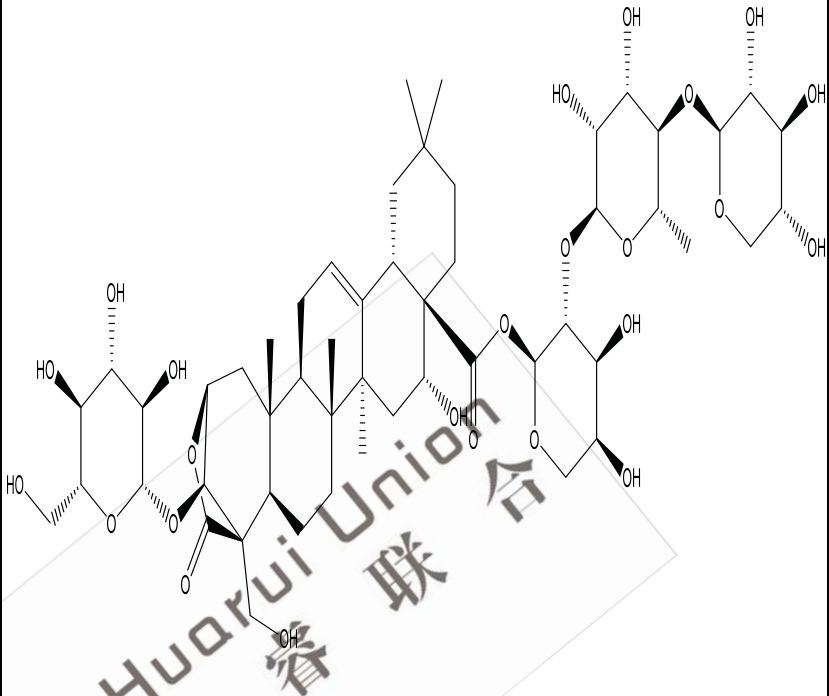
Deapi-platycodin D	78763-58- 3	C ₅₂ H ₈₄ O 24	1093.21	1092.54	
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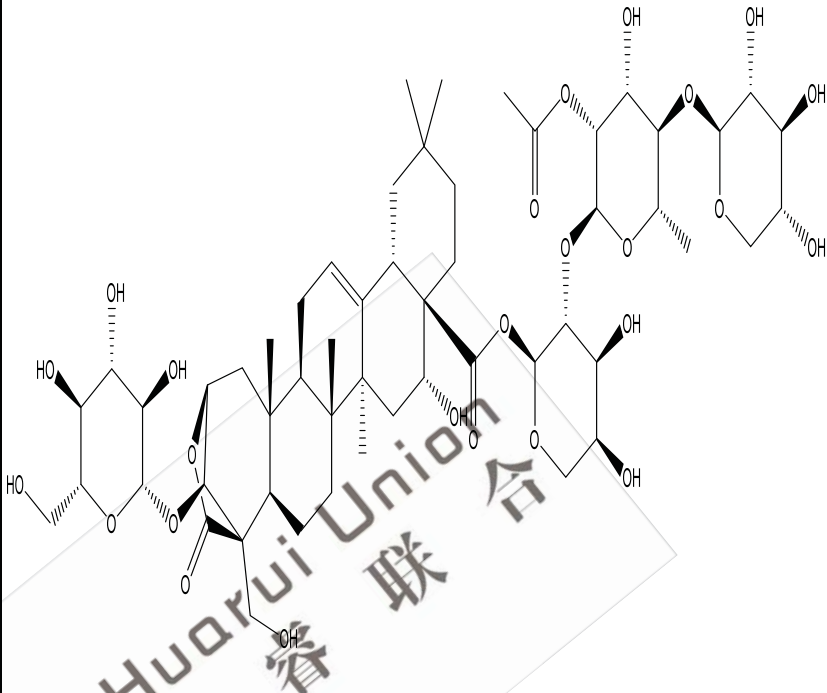
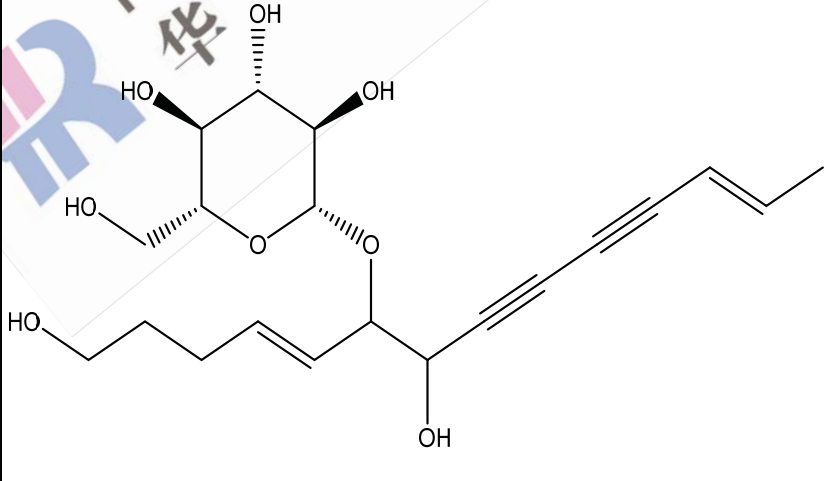
Deapi-platycodin D3	67884-05-3	C58H94O29	1255.35	1254.59	
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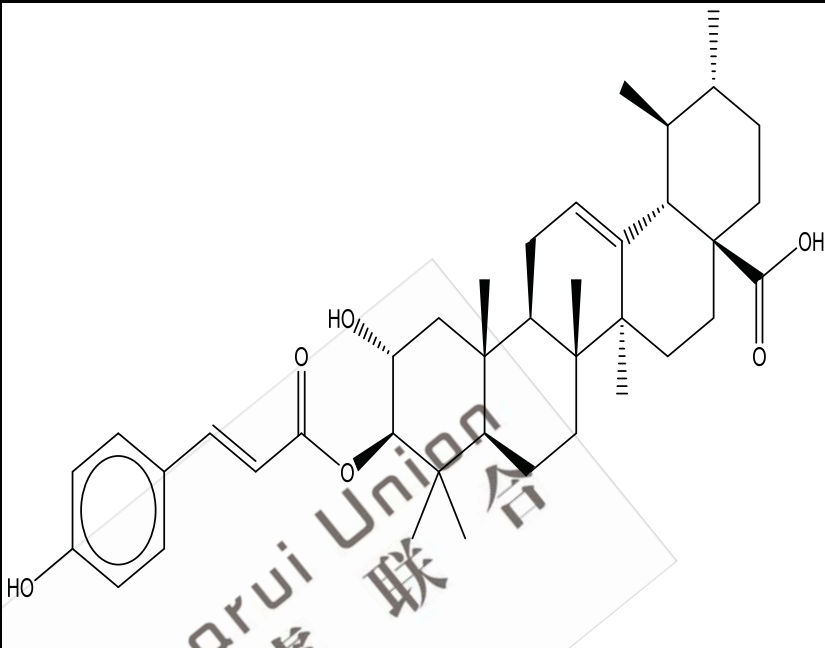
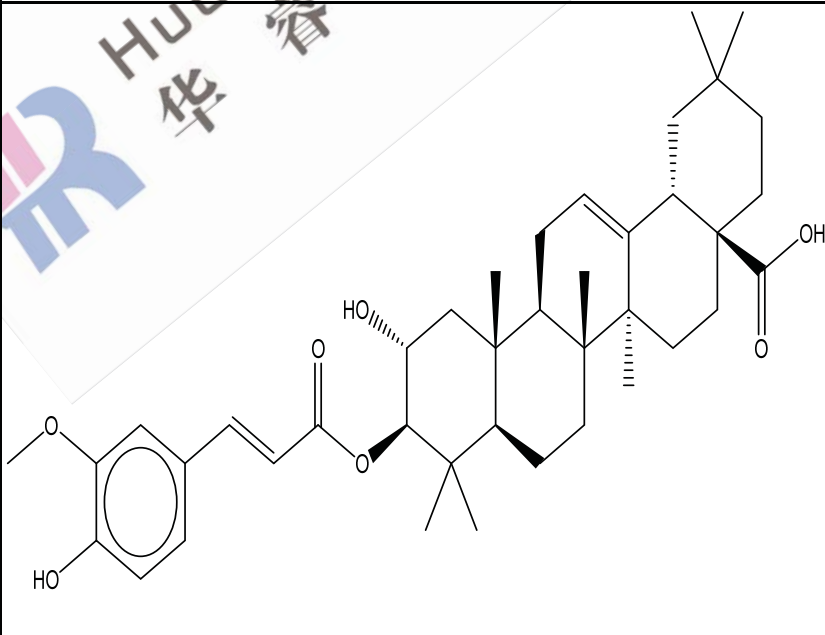


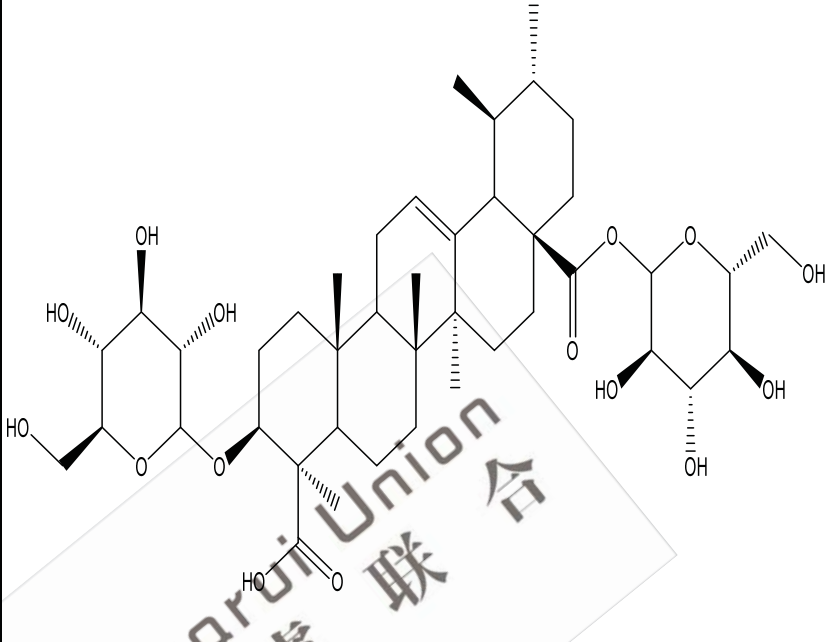
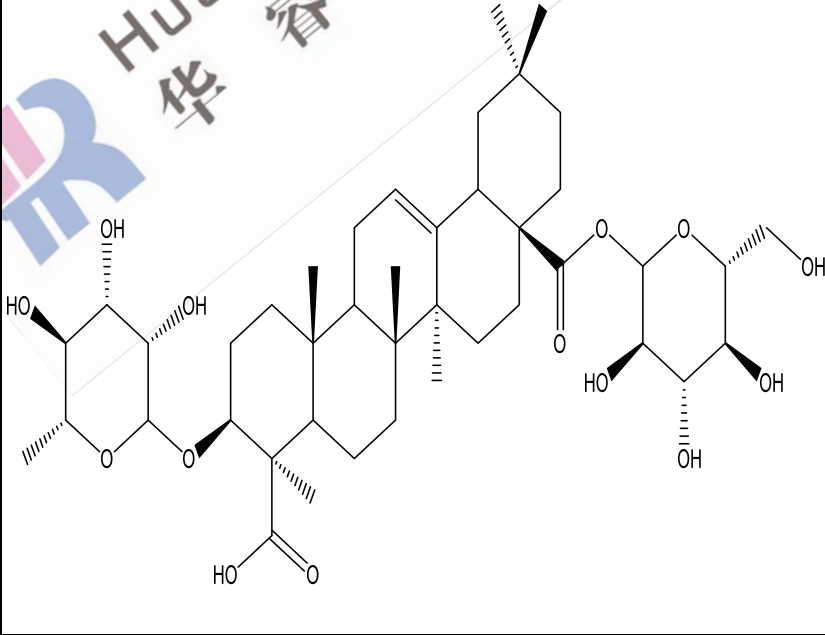
Novel	/	C ₆₀ H ₉₆ O ₃₀	1297.39	1296.60	
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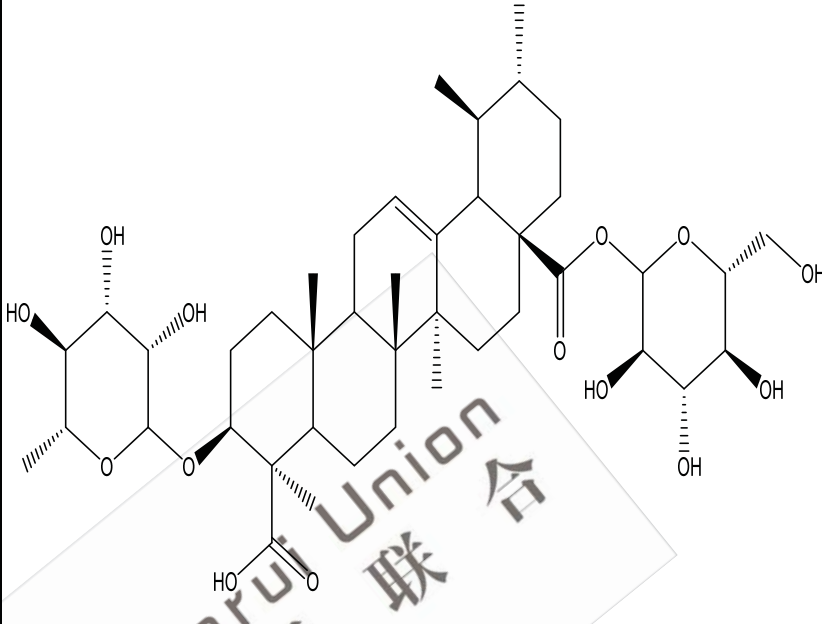
Platycoside A	209404-00-2	C ₅₈ H ₉₄ O ₂₉	1255.35	1254.59	
Platycoside K	899447-64-4	C ₄₂ H ₆₈ O ₁₇	844.98	844.45	

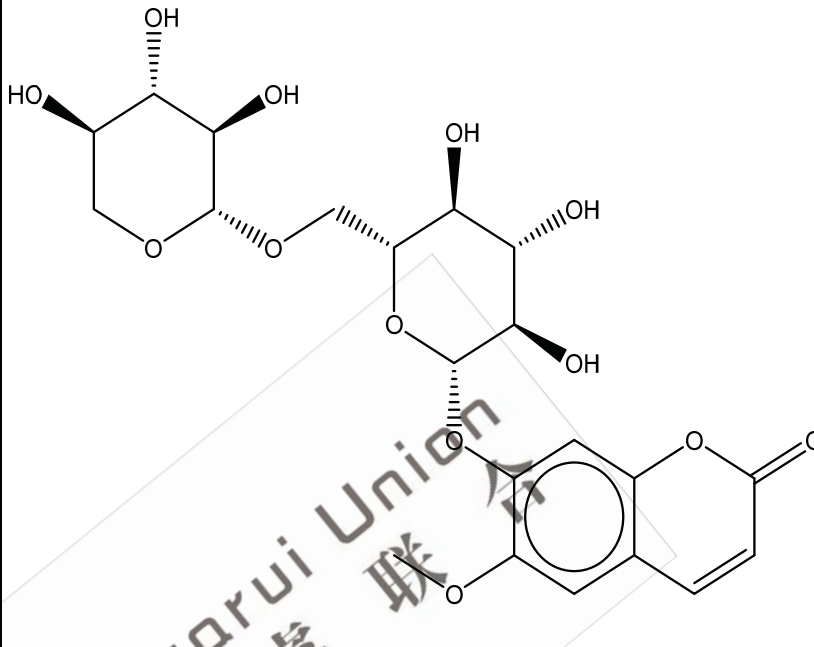
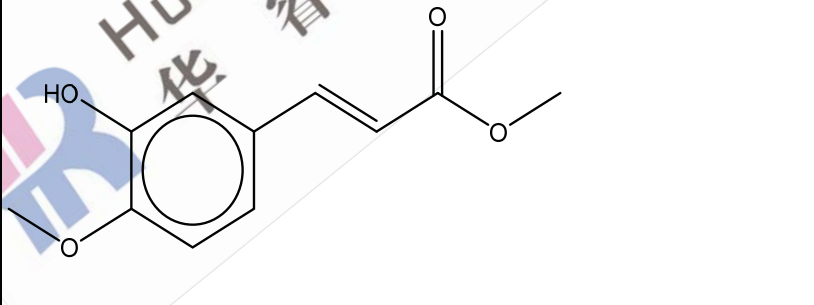
Platycoside M3	917482-69-0	C ₅₂ H ₈₀ O ₂₄	1089.18	1088.50	 The chemical structure of Platycoside M3 is a complex steroid glycoside. It features a steroid nucleus with a quaternary carbon at C-13 and a ketone at C-20. The molecule is heavily substituted with sugar units. At C-3, there is a glucose unit. At C-27, there is a complex branched side chain. At C-28, there is a glucose unit. At C-29, there is a glucose unit. At C-30, there is a glucose unit. The structure is highly detailed, showing stereochemistry and multiple hydroxyl groups.
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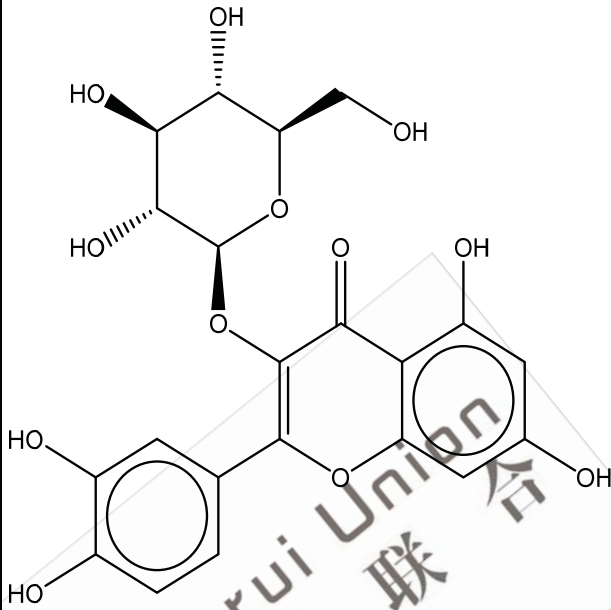
Novel	/	C ₅₄ H ₈₂ O ₂₅	1131.21	1130.51	
Lobetyolin	136085-37-5	C ₂₀ H ₂₈ O ₈	396.43	396.18	

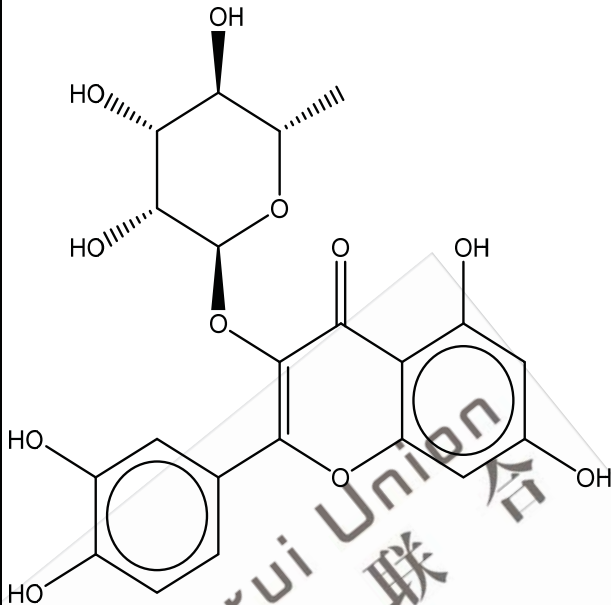
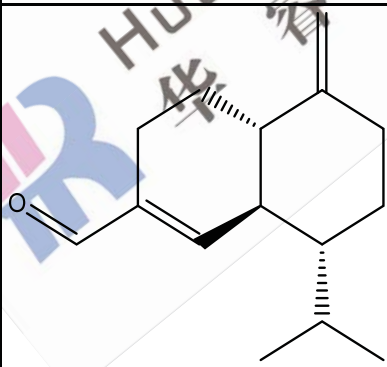
Jacoumaric acid	63303-42-4	C ₃₉ H ₅₄ O ₆	618.84	618.39	
Eucalyptolic acid	189272-68-2	C ₄₀ H ₅₆ O ₇	648.87	648.40	

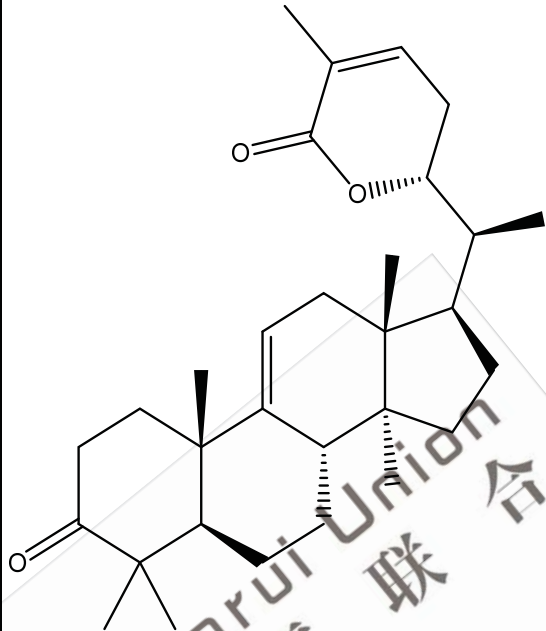
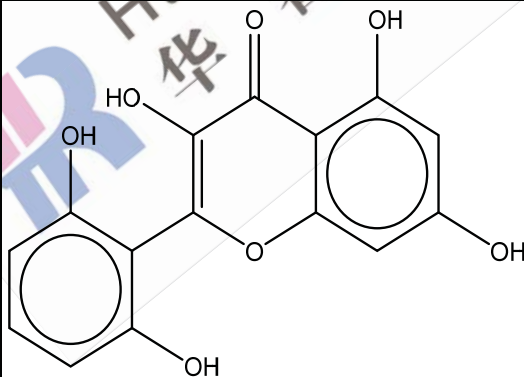
Novel	/	C ₄₂ H ₆₆ O ₁₅	810.96	810.44	
Novel	/	C ₄₂ H ₆₆ O ₁₄	794.97	794.45	

Novel	/	C ₄₂ H ₆₆ O ₁₄	794.97	794.45	
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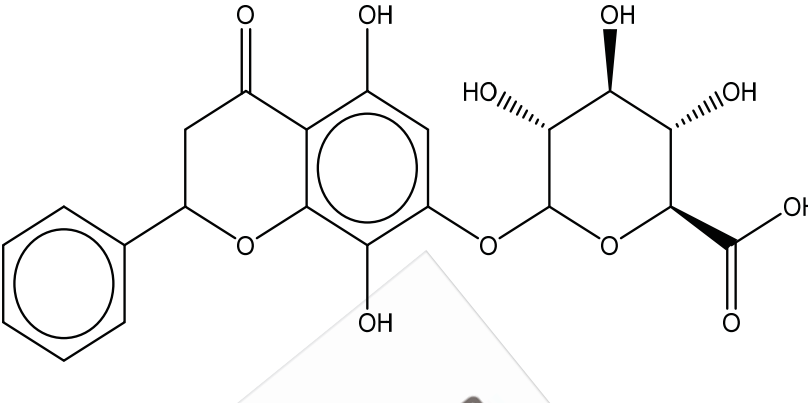
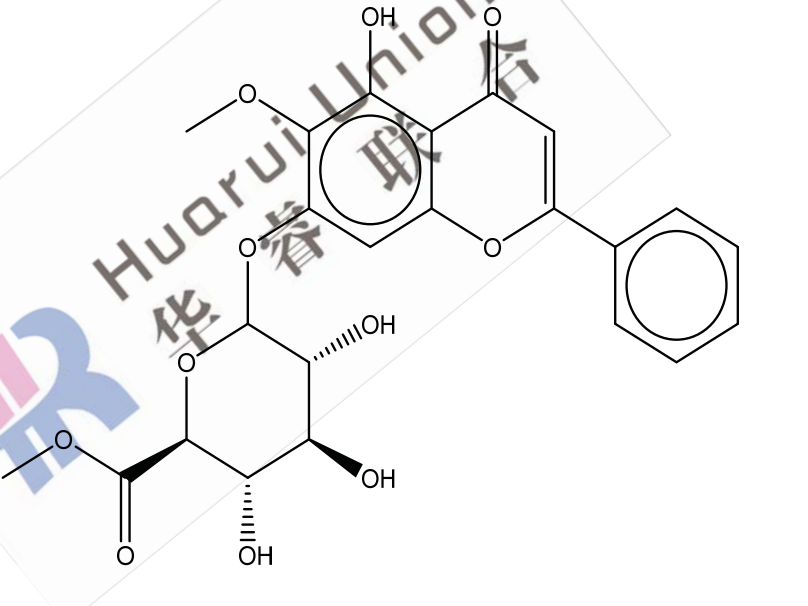
Fabiatriin	18309-73-4	C ₂₁ H ₂₆ O ₁₃	486.42	486.14	
Methyl (E)-3'-hydroxy-4'-methoxycinnamate	97966-29-5	C ₁₁ H ₁₂ O ₄	208.21	208.07	

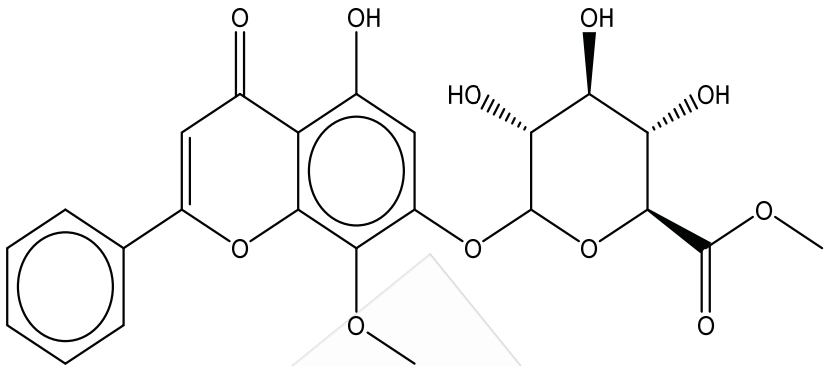
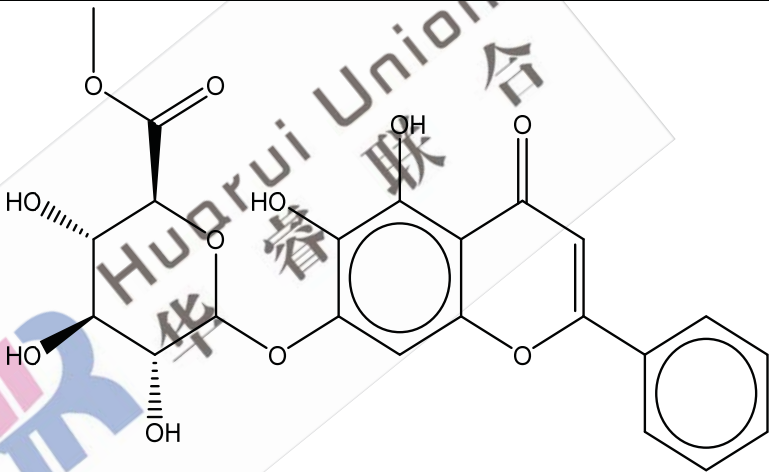
Quercetin-3-glucopyranoside	482-35-9	C ₂₁ H ₂₀ O ₁₂	464.38	464.10	 The chemical structure shows a quercetin aglycone core, which consists of a flavan-3-ol skeleton. It features a catechol B-ring (3,4-dihydroxyphenyl) and a pyrogallol D-ring (3,4,5-trihydroxyphenyl). The C3 position of the flavan skeleton is glycosylated with a D-glucopyranose unit. The glucose ring is shown in a chair conformation with hydroxyl groups at C2 (dashed), C3 (wedged), C4 (dashed), and C6 (wedged). The glycosidic bond is an alpha-linkage from the C1 of glucose to the C3 of the quercetin core.
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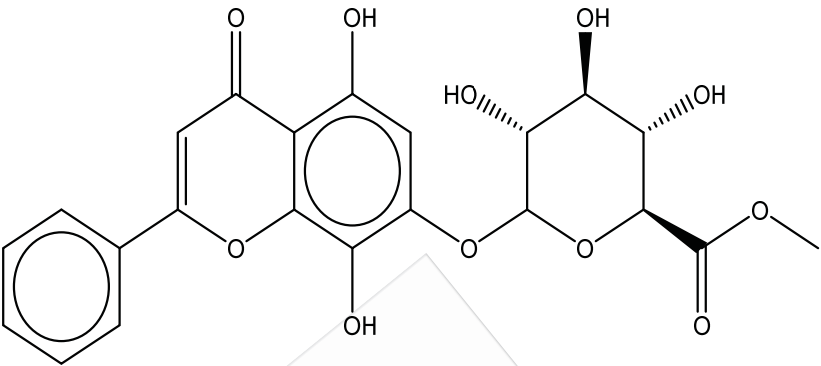
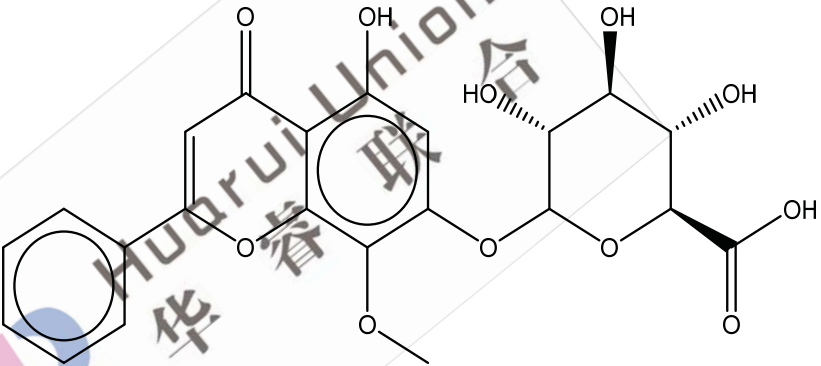
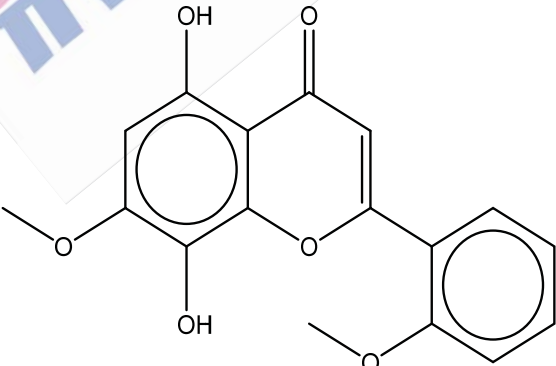
Quercetin -3- rhamnoside	522-12-3	C ₂₁ H ₂₀ O ₁₁	448.38	448.10	
2-Naphthalene carboxaldehyde, 3,4,4a,5,6,7,8,8a-octahydro-5-methylene-8-(1-methylethyl)-,	88134-21-8	C ₁₅ H ₂₂ O	218.33	218.17	

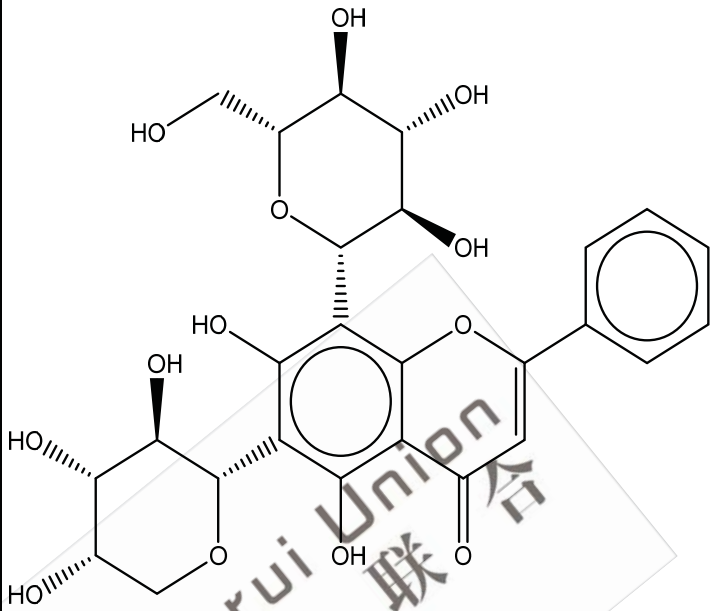
Schisanlactone D	92051-26-8	C ₃₀ H ₄₄ O ₃	452.67	452.33	
Viscidulin I	92519-95-4	C ₁₅ H ₁₀ O ₇	302.24	302.04	

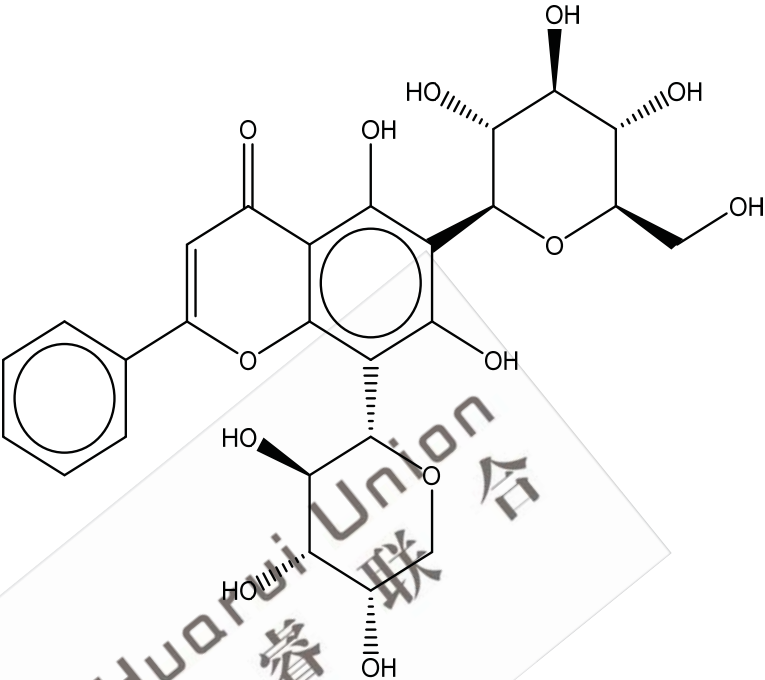
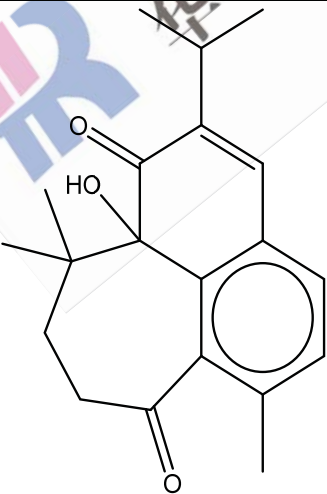
Chrysin 7-O-beta-D-glucopyranuronoside	35775-49-6	C ₂₁ H ₁₈ O ₁₀	430.36	430.09	
Glychionide A	119152-50-0	C ₂₁ H ₁₈ O ₁₁	446.36	446.08	
Baicalein 7-O-beta-D-glucuronide	21967-41-9	C ₂₁ H ₁₈ O ₁₁	446.36	446.08	

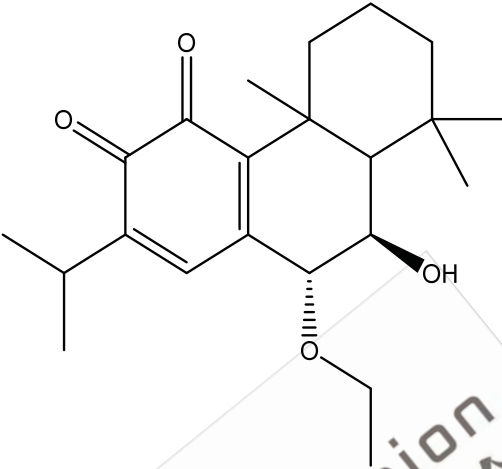
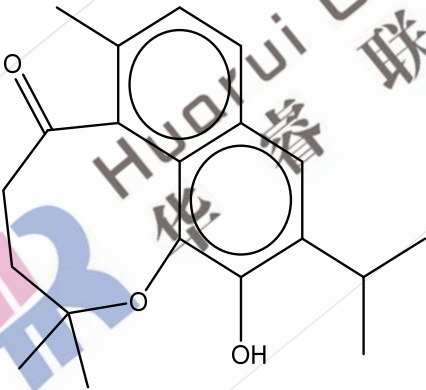
/	60092-34-4	C ₂₁ H ₂₀ O ₁₁	448.38	448.10	
Oroxylin A 7-O-beta-D-glucuronide methyl ester	82475-02-3	C ₂₃ H ₂₂ O ₁₁	474.41	474.12	

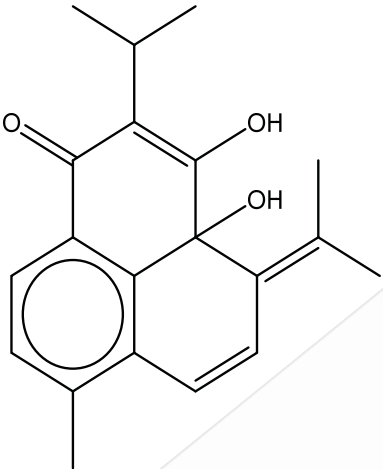
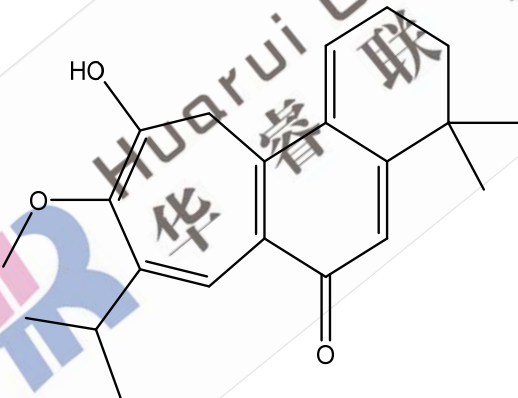
Wogonin 7-O-beta-D-glucuronide methyl ester	82475-01-2	C ₂₃ H ₂₂ O ₁₁	474.41	474.12	
Baicalin methyl ester	82475-03-4	C ₂₂ H ₂₀ O ₁₁	460.39	460.10	

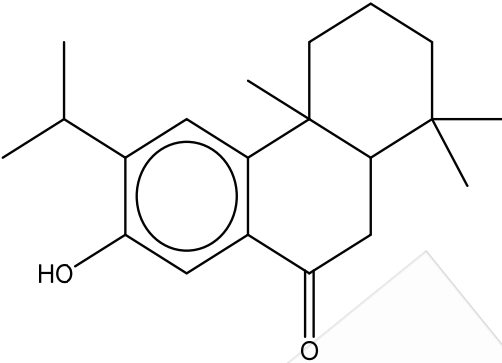
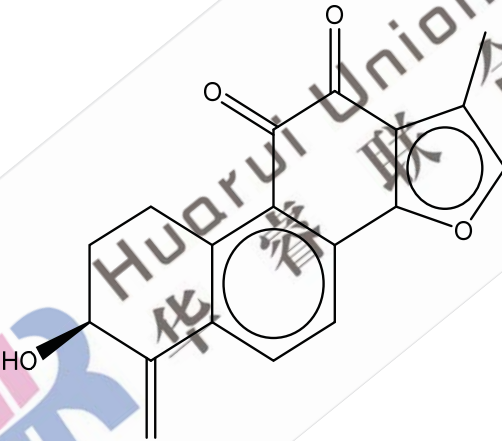
Novel	/	C ₂₂ H ₂₀ O ₁₁	460.39	460.10	
Wogonoside	51059-44-0	C ₂₂ H ₂₀ O ₁₁	460.39	460.10	
4H-1-Benzopyran-4-one, 5,8-dihydroxy-7-methoxy-2-(2-methoxyphenyl)-	859035-26-0	C ₁₇ H ₁₄ O ₆	314.29	314.08	

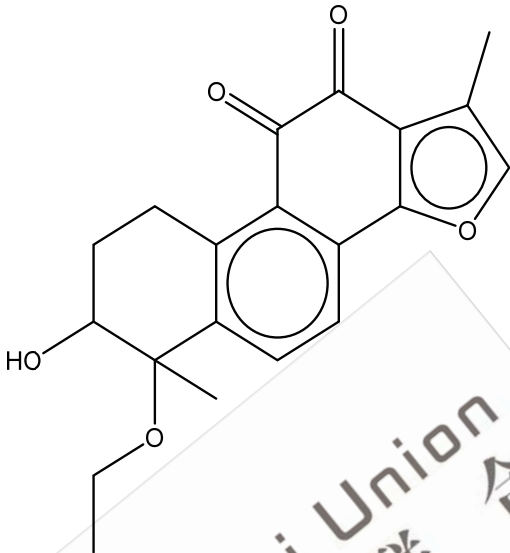
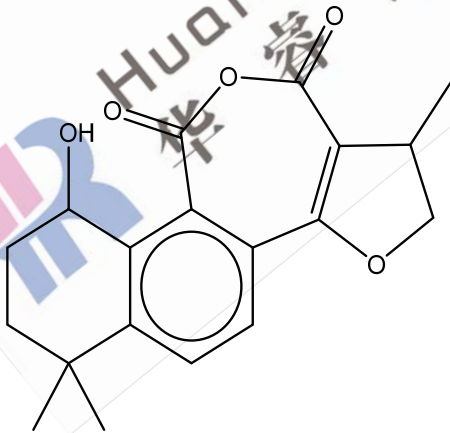
Chrysin 6-C-arabinoside 8-C-glucoside	185145-33-9	C ₂₆ H ₂₈ O ₁₃	548.49	548.15	
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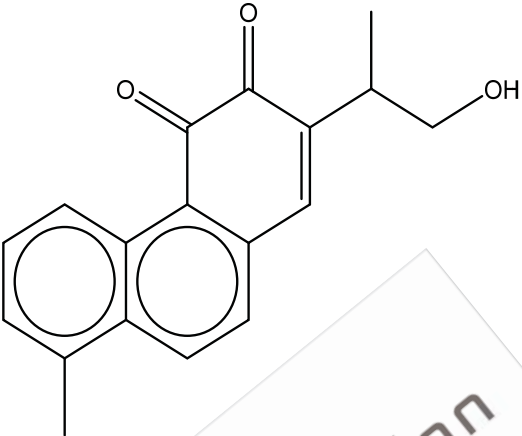
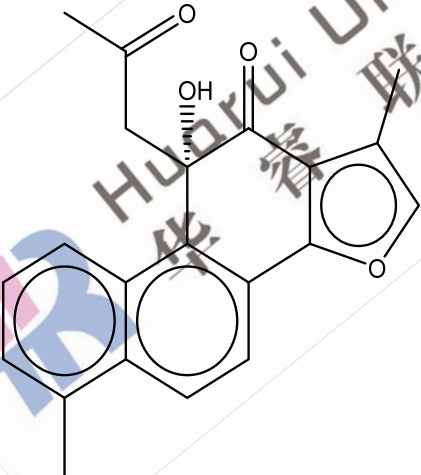
Chrysin 6-C-glucoside 8-C-arabinoside	185145-34-0	C ₂₆ H ₂₈ O ₁₃	548.49	548.15	
1-Oxomicrostegiol	1631054-68-6	C ₂₀ H ₂₄ O ₃	312.40	312.17	

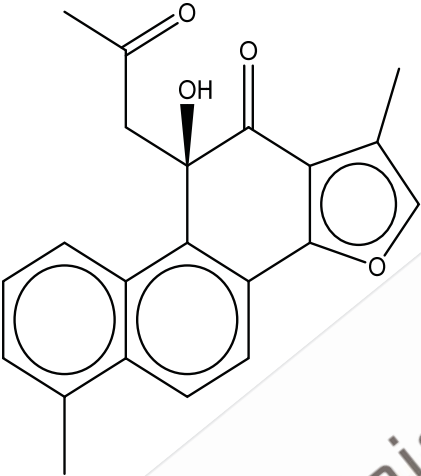
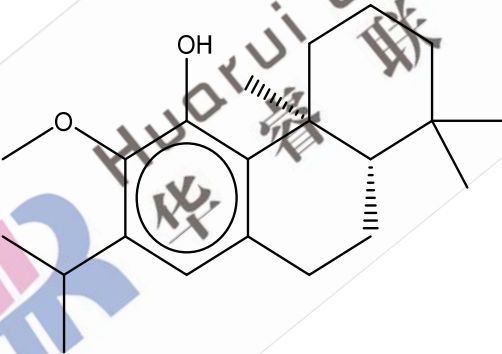
Novel	/	C ₂₂ H ₃₂ O ₄	360.49	360.23	
Viroxocin	1631054-69-7	C ₂₀ H ₂₄ O ₃	312.40	312.17	

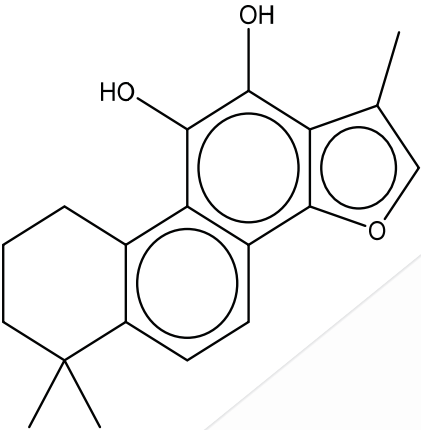
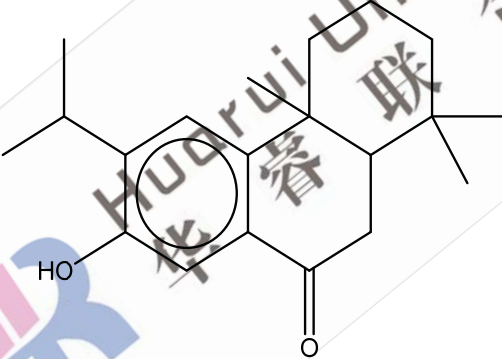
Novel	/	C ₂₀ H ₂₂ O ₃	310.39	310.16	
Novel	/	C ₂₁ H ₂₆ O ₃	326.43	326.19	

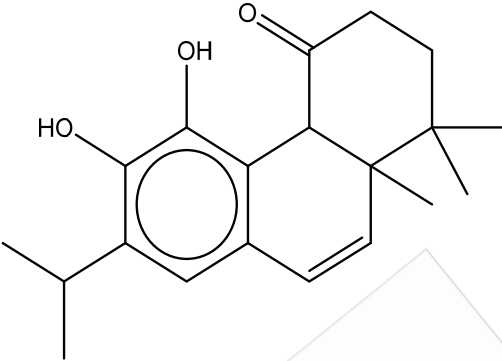
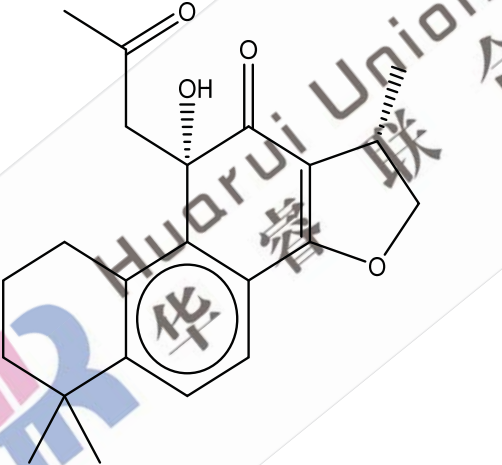
Novel	/	C ₂₀ H ₂₈ O ₂	300.44	300.21	
Phenanthro[1,2-b]furan-10,11-dione, 6,7,8,9-tetrahydro-7-hydroxy-1-methyl-6-methylene-, (7S)-	83145-47-5	C ₁₈ H ₁₄ O ₄	294.30	294.09	

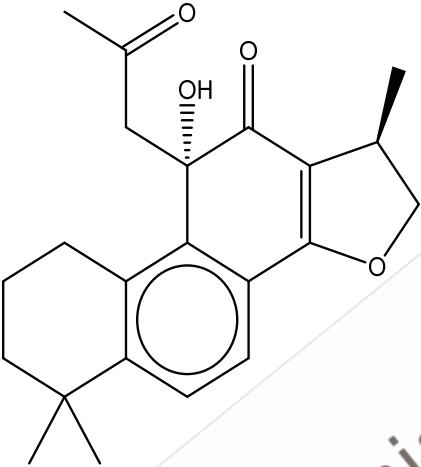
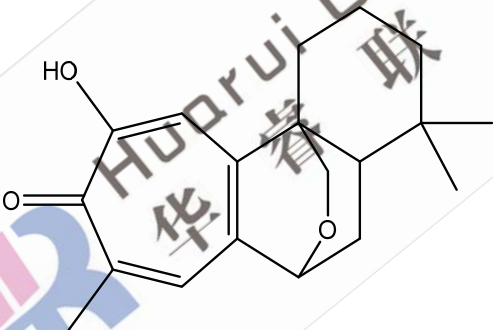
Novel	/	C ₂₀ H ₂₀ O ₅	340.37	340.13	
Novel	/	C ₁₉ H ₂₀ O ₅	328.36	328.13	

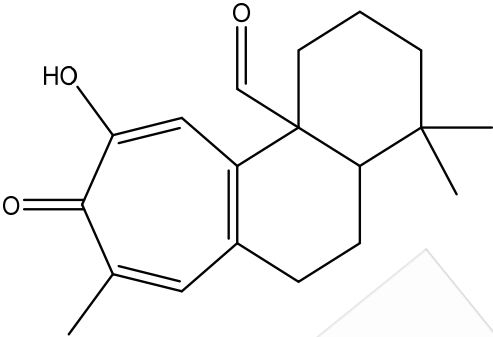
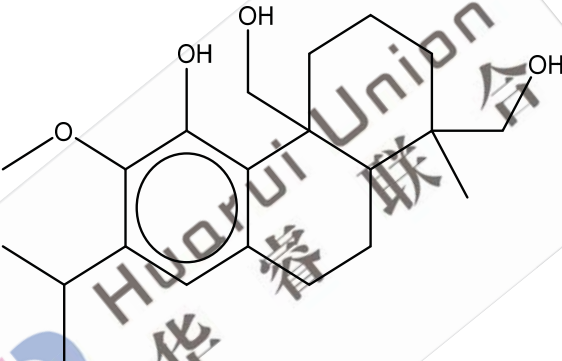
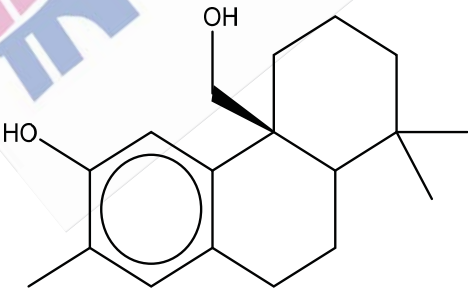
Novel	/	C ₁₈ H ₁₆ O ₃	280.32	280.11	
Dehydrosanshenol A	1444618-61-4	C ₂₁ H ₁₈ O ₄	334.37	334.12	

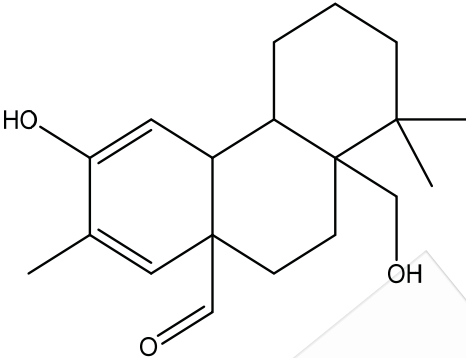
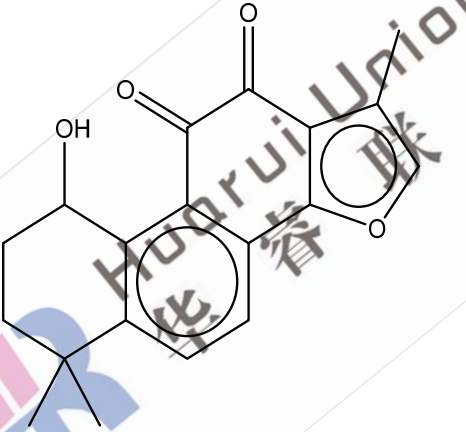
Novel	/	C ₂₁ H ₁₈ O ₄	334.37	334.12	
11-Hydroxy-12-methoxybietatriene	16755-54-7	C ₂₁ H ₃₂ O ₂	316.48	316.24	

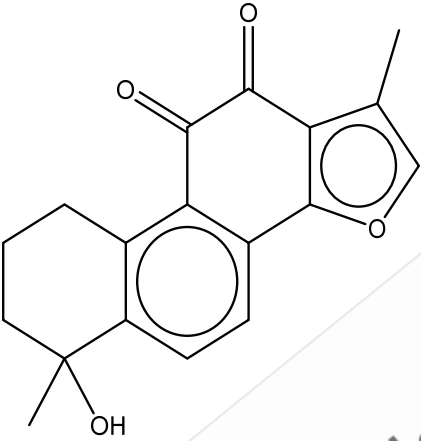
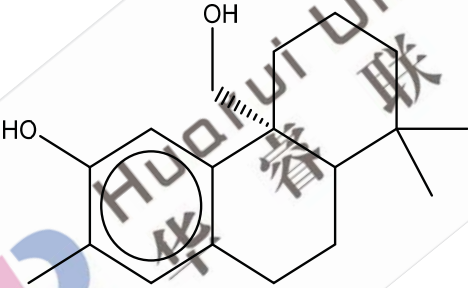
Novel	/	C ₁₉ H ₂₀ O ₃	296.36	296.14	
Novel	/	C ₂₀ H ₂₈ O ₂	300.44	300.21	

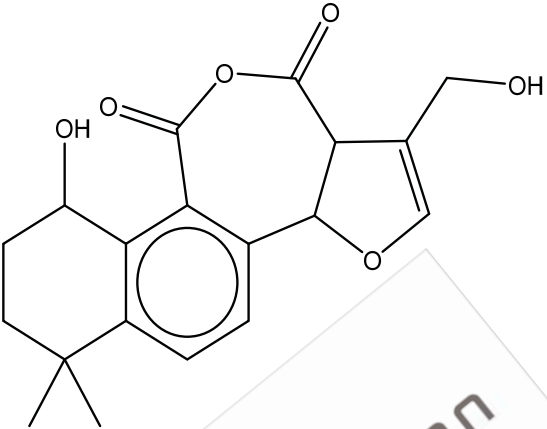
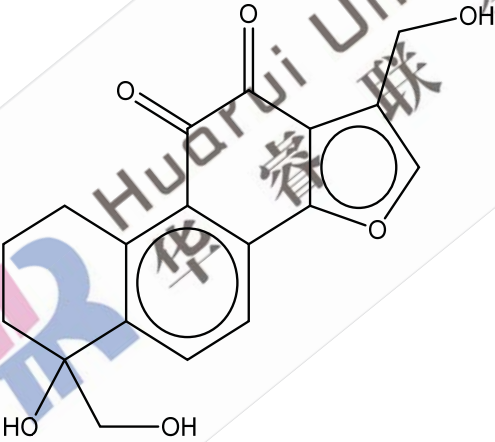
Novel	/	C ₂₀ H ₂₆ O ₃	314.42	314.19	
Novel	/	C ₂₂ H ₂₆ O ₄	354.44	354.18	

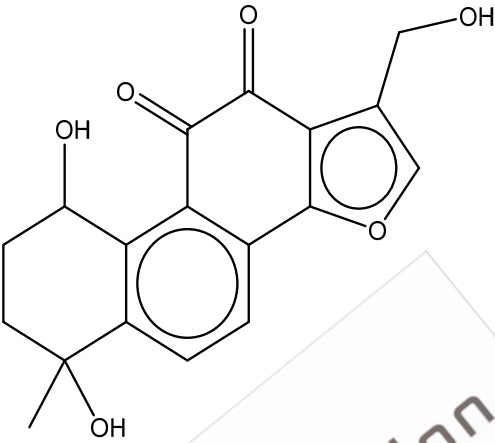
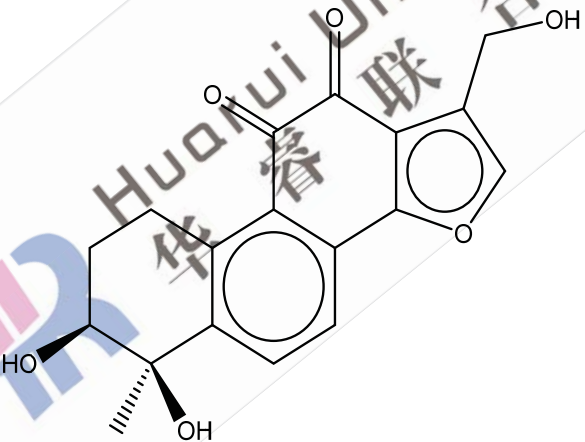
Danshenol B	189308-09-6	C ₂₂ H ₂₆ O ₄	354.44	354.18	
Novel	/	C ₁₉ H ₂₄ O ₃	300.39	300.17	

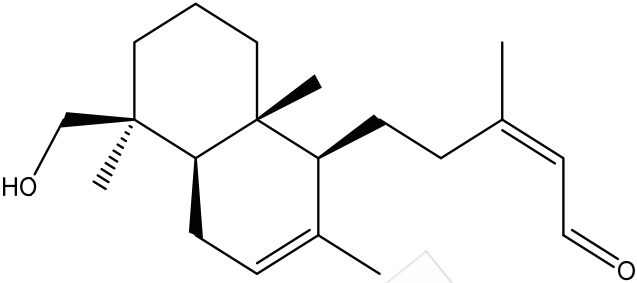
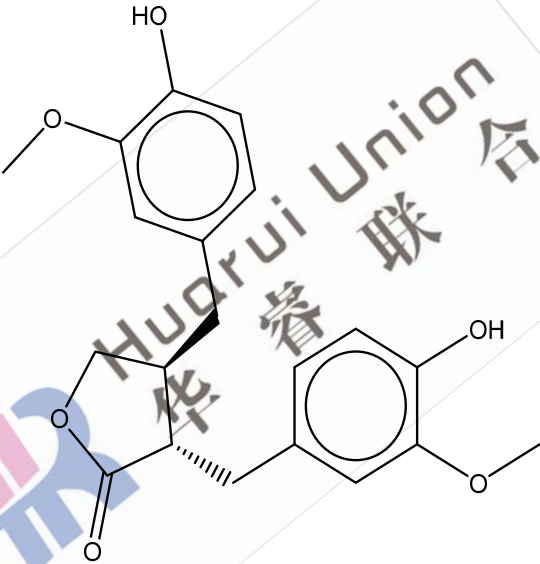
Novel	/	C ₁₉ H ₂₄ O ₃	300.39	300.17	
Novel	/	C ₂₁ H ₃₂ O ₄	348.48	348.23	
Novel	/	C ₁₈ H ₂₆ O ₂	274.40	274.19	

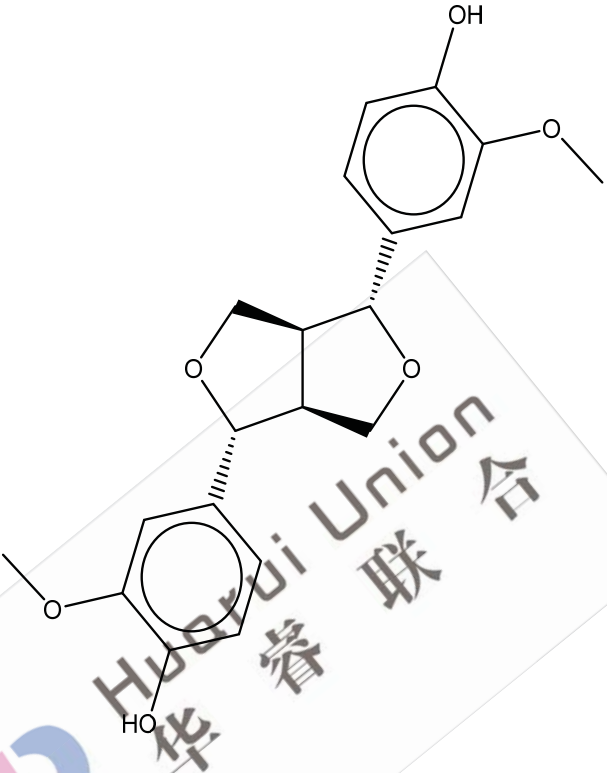
Novel	/	C ₁₉ H ₂₈ O ₃	304.42	304.20	
Hydroxyta nshinone IIA	18887-18- 8	C ₁₉ H ₁₈ O ₄	310.34	310.12	

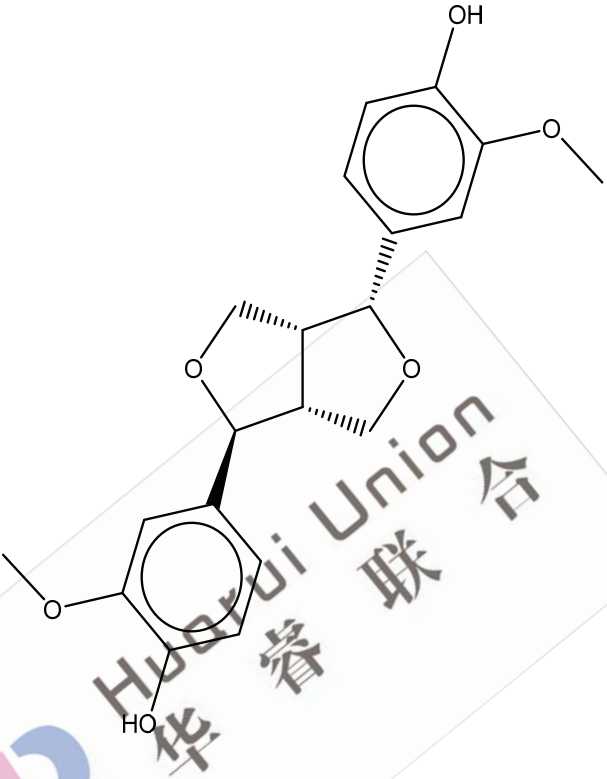
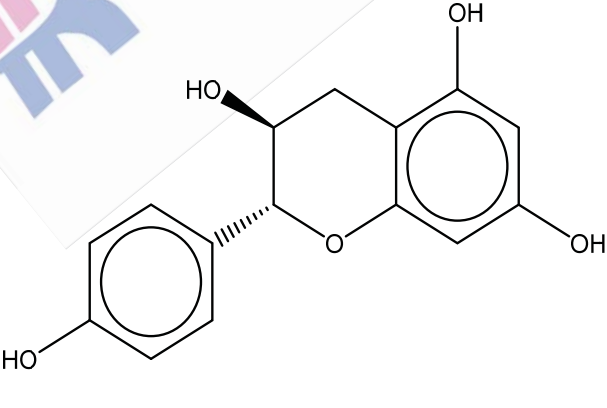
Tanshinol B	189290- 30-0	C ₁₈ H ₁₆ O ₄	296.32	296.10	
Novel	/	C ₁₈ H ₂₆ O ₂	274.40	274.19	

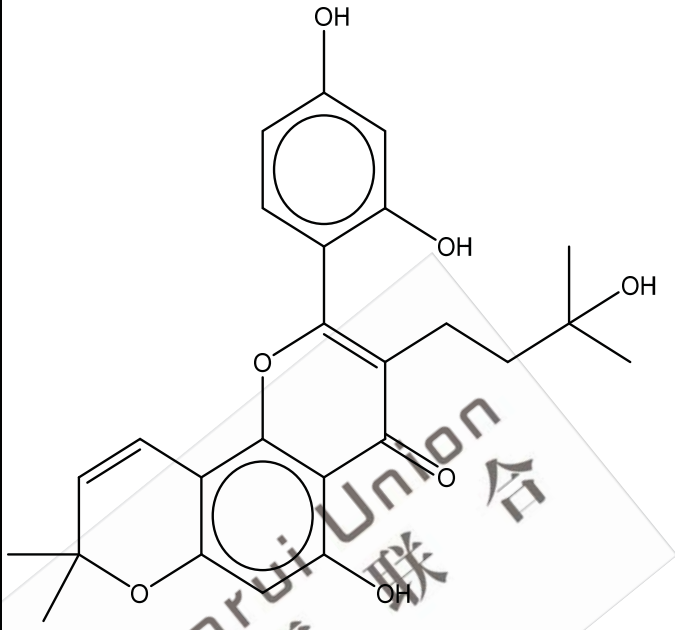
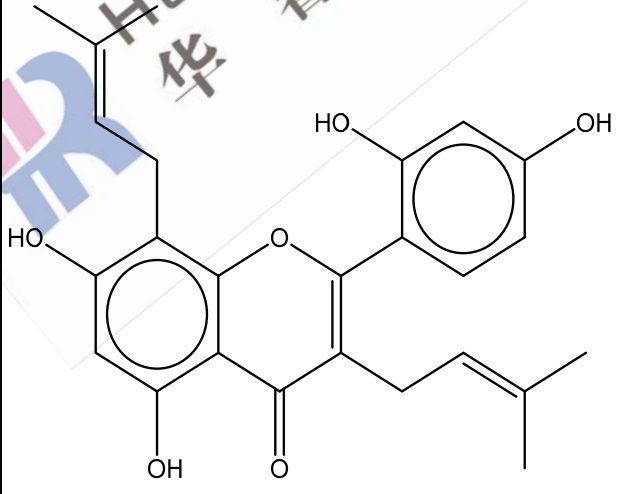
Novel	/	C ₁₉ H ₂₀ O ₆	344.36	344.13	
Novel	/	C ₁₈ H ₁₆ O ₆	328.32	328.09	

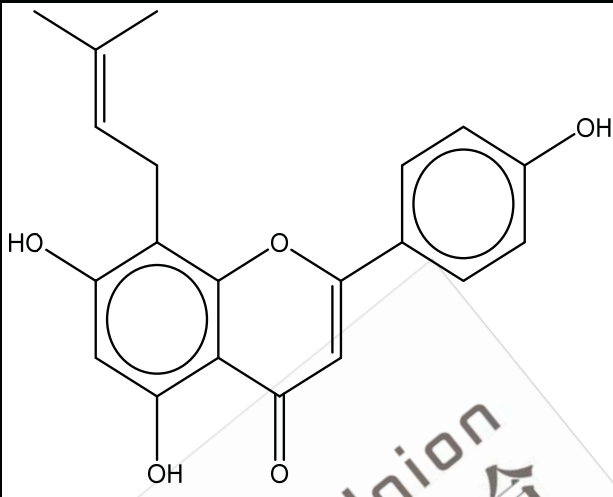
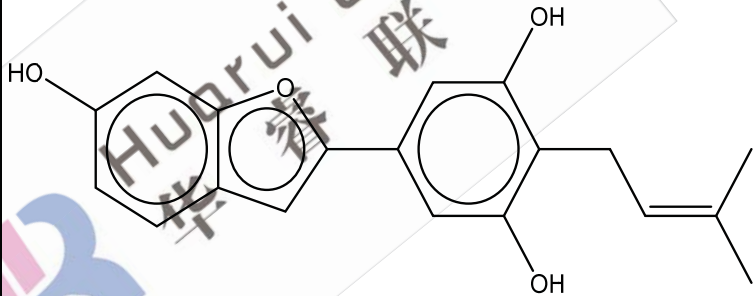
Novel	/	C ₁₈ H ₁₆ O ₆	328.32	328.09	
Ganxintrio I A	1354747- 30-0	C ₁₈ H ₁₆ O ₆	328.32	328.09	

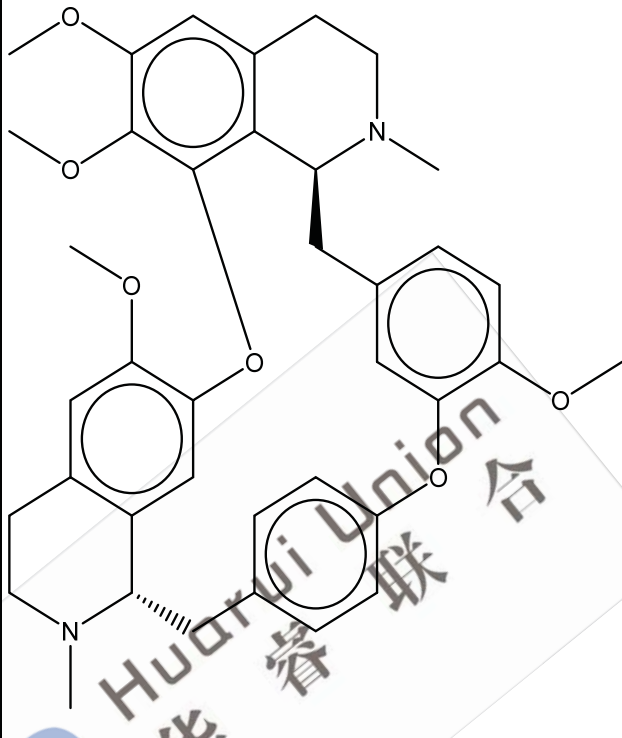
/	66471-81-6	C ₂₀ H ₃₂ O ₂	304.47	304.24	
Matairesinol	148409-36-3	C ₂₀ H ₂₂ O ₆	358.39	358.14	

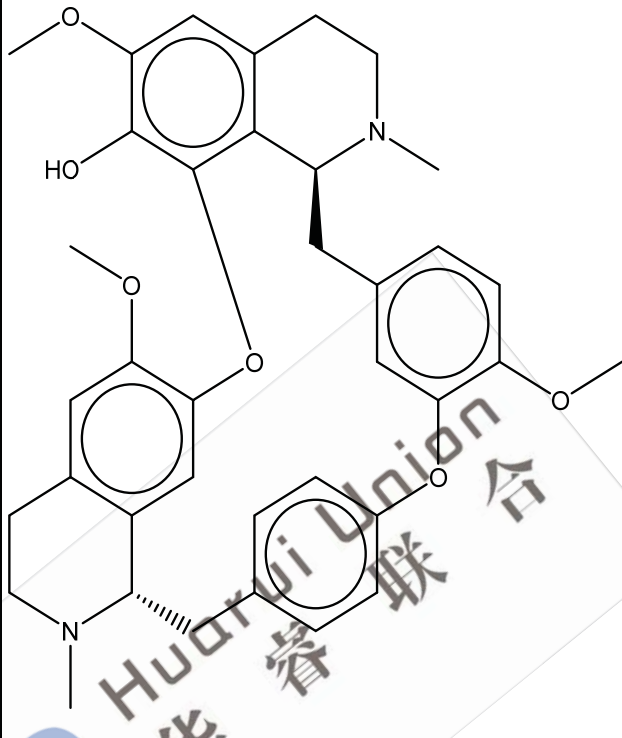
(-)- Pinoresin ol	81446-29- 9	C₂₀H₂₂O 6	358.39	358.14	
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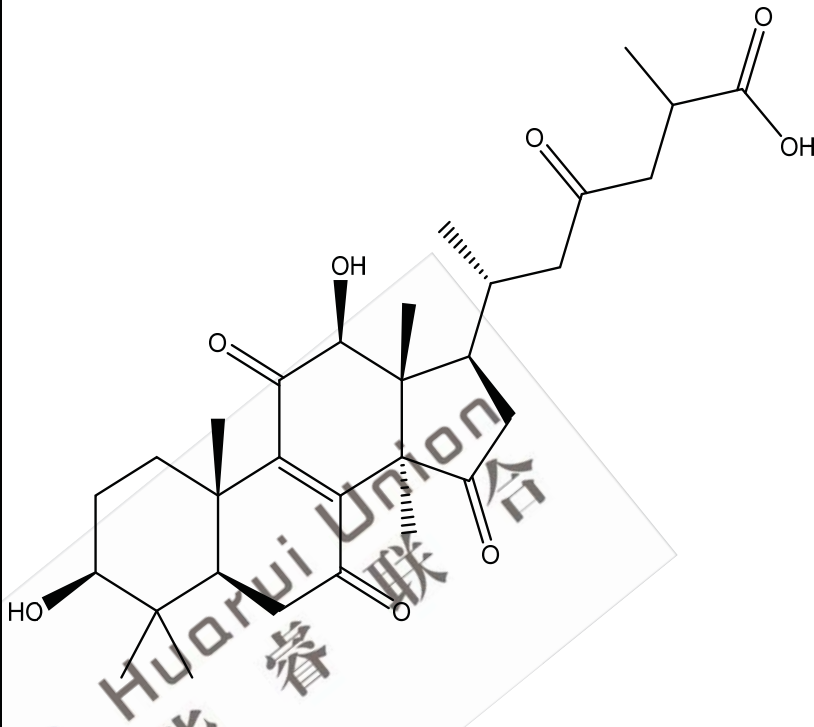
(+)- Epipinore sinol	24404-50- 0	C₂₀H₂₂O₆	358.39	358.14	
Afzelechin	2545-00-8	C₁₅H₁₄O₅	274.27	274.08	

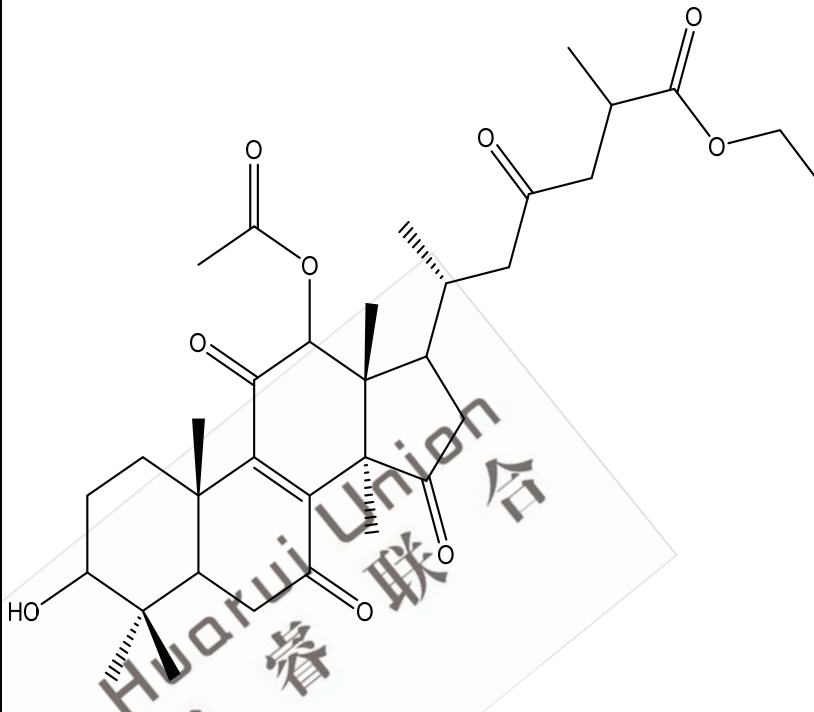
Morusinol	62949-93-3	C ₂₅ H ₂₆ O ₇	438.47	438.17	
Kuwanon C	62949-79-5	C ₂₅ H ₂₆ O ₆	422.47	422.17	

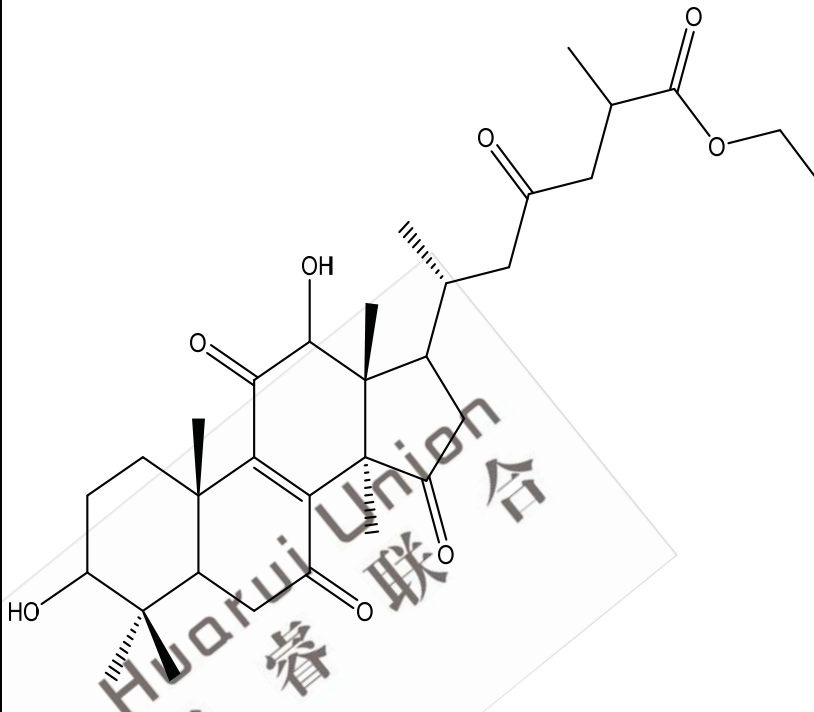
Licoflavone C	72357-31-4	C ₂₀ H ₁₈ O ₅	338.35	338.12	
Moracin C	69120-06-5	C ₁₉ H ₁₈ O ₄	310.34	310.12	

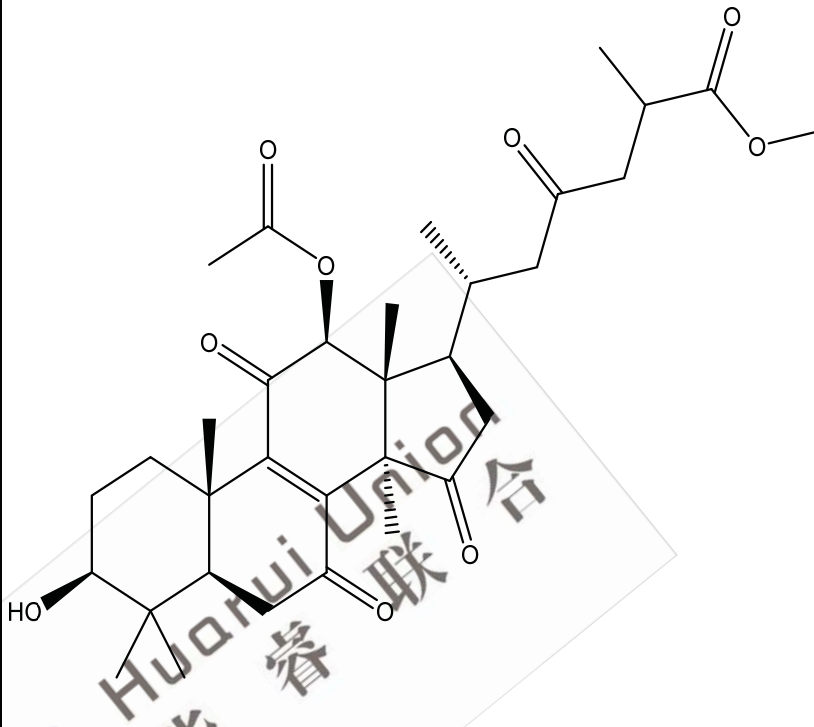
Tetrandrin e	518-34-3	C ₃₈ H ₄₂ N ₂ O ₆	622.75	622.30	
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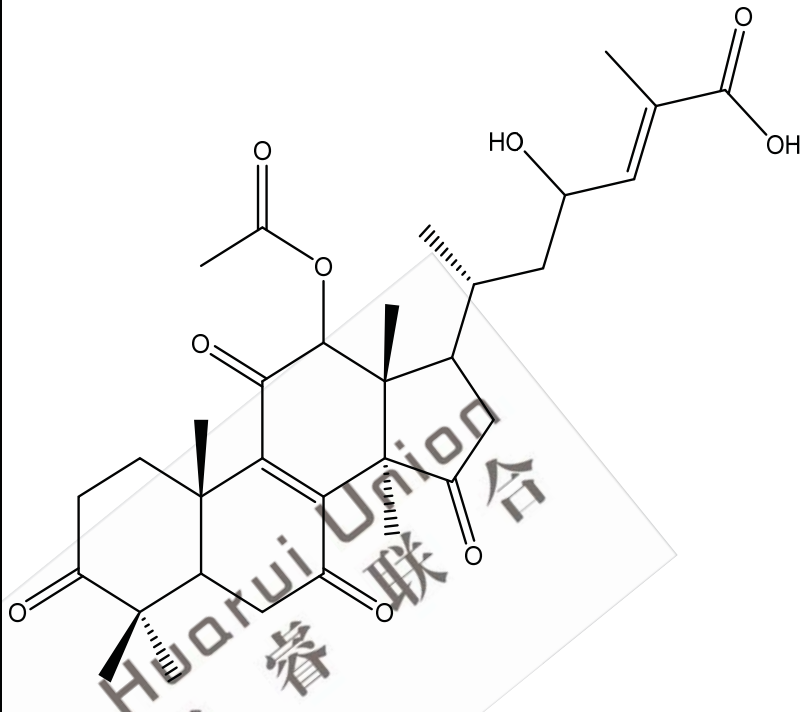
Fangchinoline	436-77-1	C ₃₇ H ₄₀ N ₂ O ₆	608.72	608.29	
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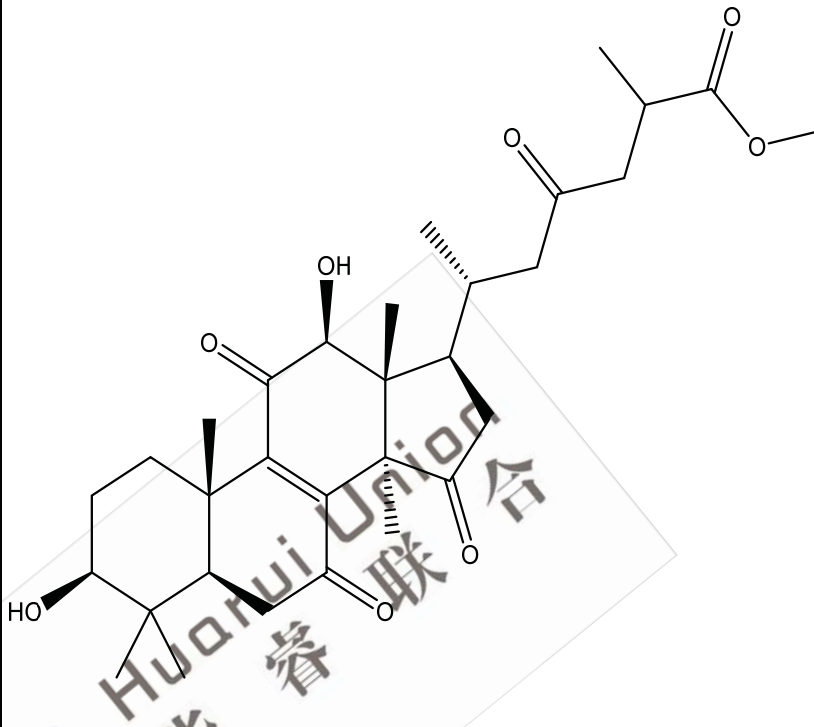
Ganoderic acid C6	105742-76-5	C ₃₀ H ₄₂ O ₈	530.65	530.29	
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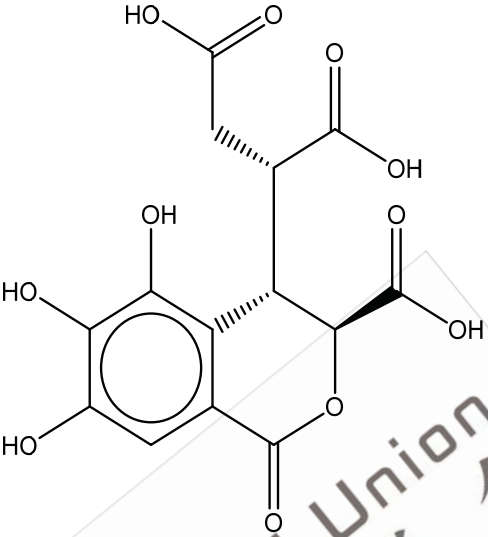
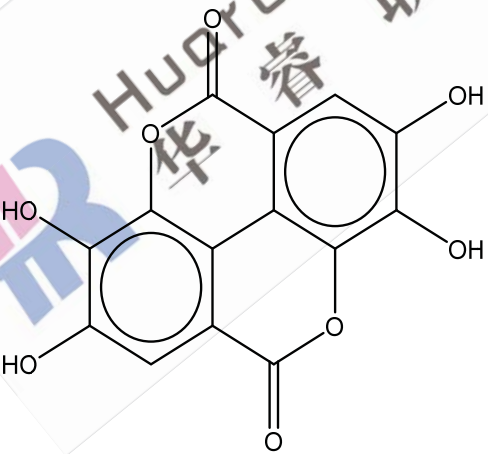
Novel	/	C ₃₄ H ₄₈ O ₉	600.74	600.33	 The chemical structure is a complex polycyclic molecule, likely a steroid or a similar natural product. It features a fused ring system with several functional groups: a hydroxyl group (HO-) on the left, multiple ester groups (O-C(=O)-) attached to the rings, and a long side chain on the right containing a ketone and an ether linkage. Stereochemistry is indicated with wedges and dashes.
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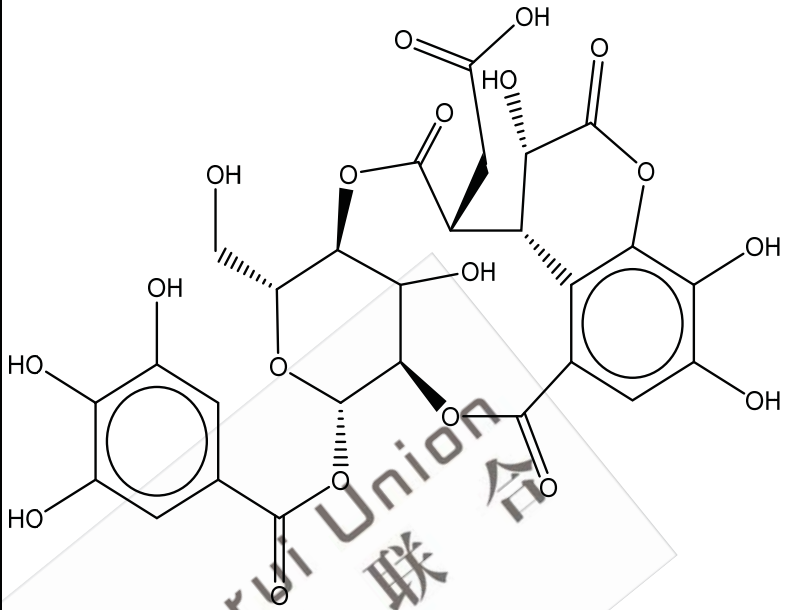
Novel	/	C ₃₂ H ₄₆ O ₈	558.70	558.32	 The chemical structure is a complex polycyclic molecule, likely a steroid or a similar natural product. It features a fused ring system with several functional groups: a hydroxyl group (HO-) on the left, a ketone group (C=O) in the center, and a complex side chain on the right that includes a hydroxyl group (OH), a ketone group (C=O), and an ester group (COO-). The structure is drawn with stereochemistry indicated by wedges and dashes.
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Methyl ganoderate H	98665-11- 3	C ₃₃ H ₄₆ O ₉	586.71	586.31	
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Novel	/	C ₃₂ H ₄₂ O ₉	570.67	570.28	
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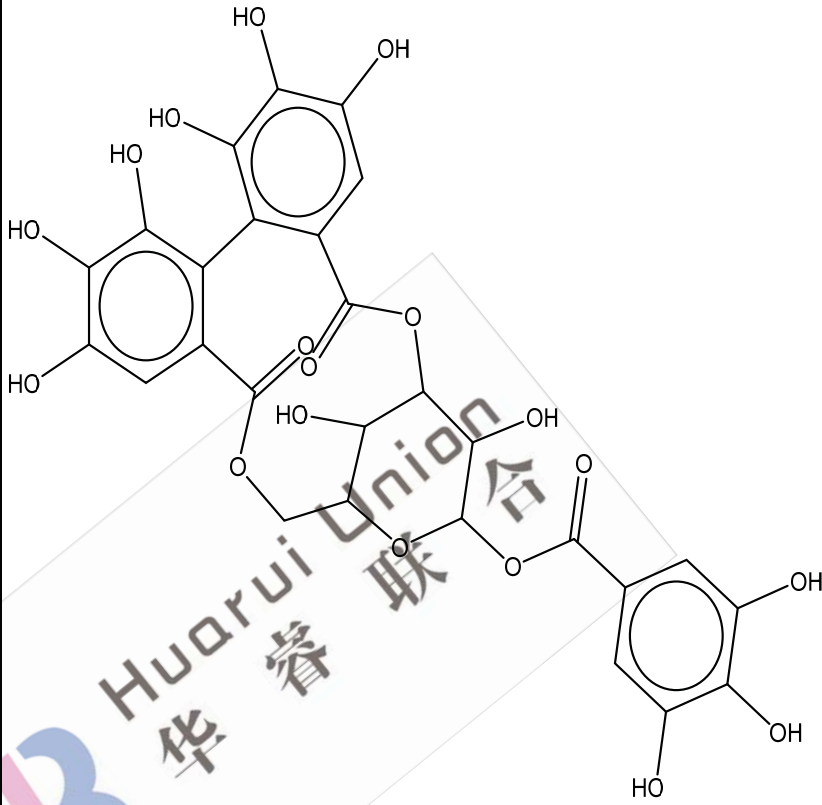
Methyl ganoderate C6	105742-81-2	C ₃₁ H ₄₄ O ₈	544.68	544.30	
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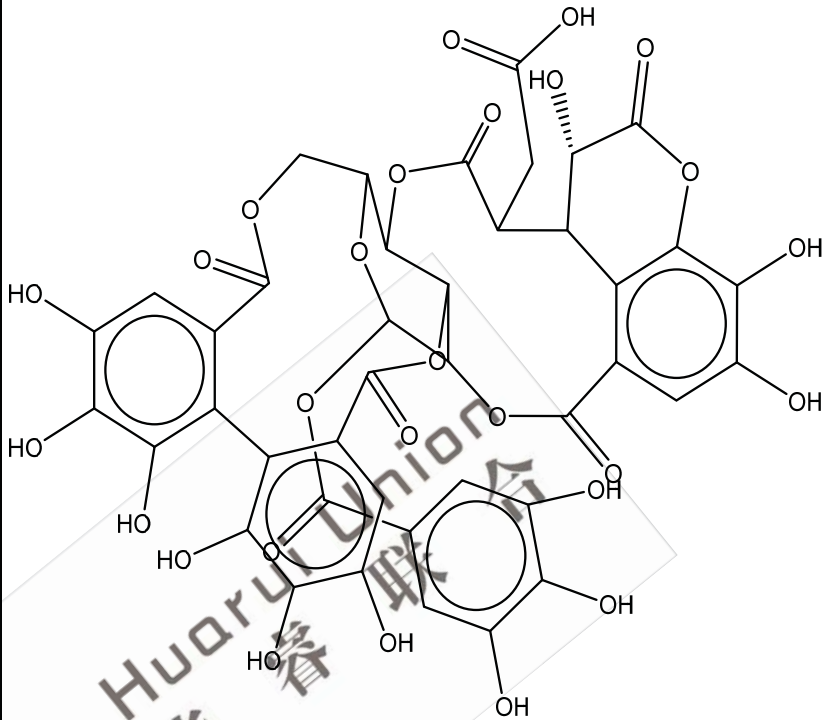
Chebularic acid	23725-05-5	C ₁₄ H ₁₂ O ₁₁	356.24	356.04	 The chemical structure of Chebularic acid is a complex molecule. It features a central benzene ring with three hydroxyl groups at the 1, 3, and 5 positions. This ring is substituted at the 4-position with a side chain. The side chain consists of a carbon atom bonded to a hydroxyl group and a carboxylic acid group, which is further connected to a chain containing two more carboxylic acid groups and a hydroxyl group. The stereochemistry is indicated with wedges and dashes.
Ellagic acid	476-66-4	C ₁₄ H ₆ O ₈	302.19	302.01	 The chemical structure of Ellagic acid is a naphthalene derivative. It consists of two fused benzene rings. The left ring has two hydroxyl groups at the 1 and 3 positions. The right ring has two hydroxyl groups at the 5 and 7 positions. There are two ester groups (lactones) fused between the rings at the 2 and 8 positions.

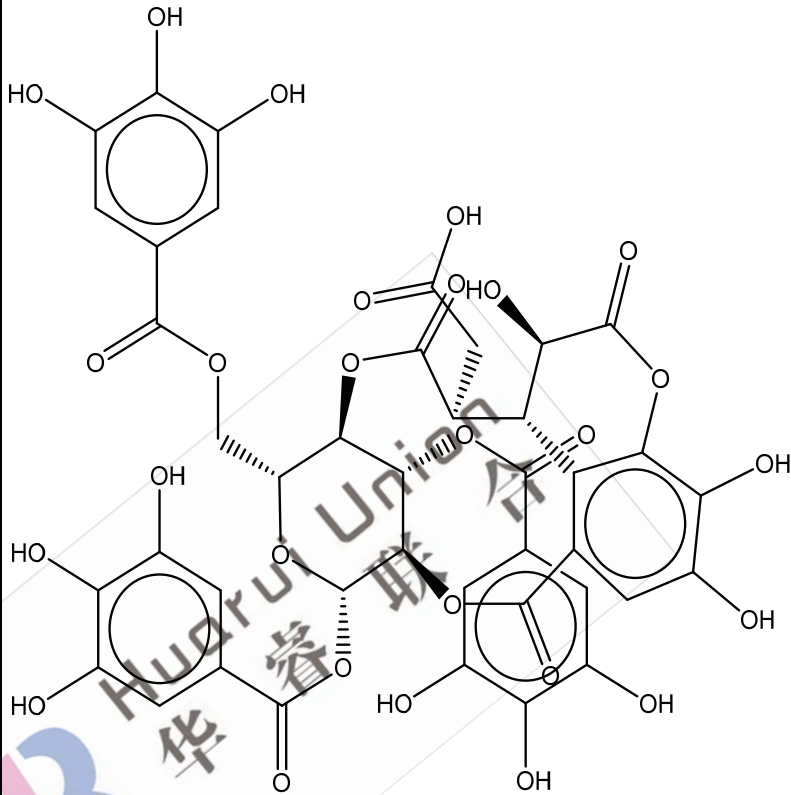
Chebulanin	166833-80-3	C ₂₇ H ₂₄ O ₁₉	652.47	652.09	
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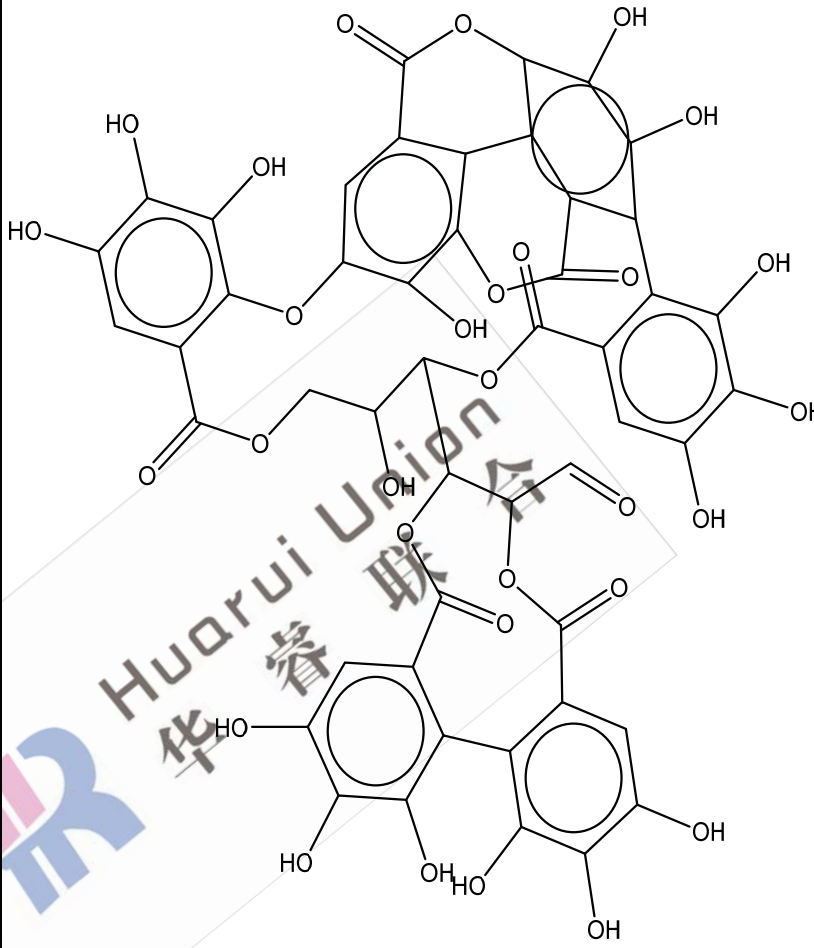


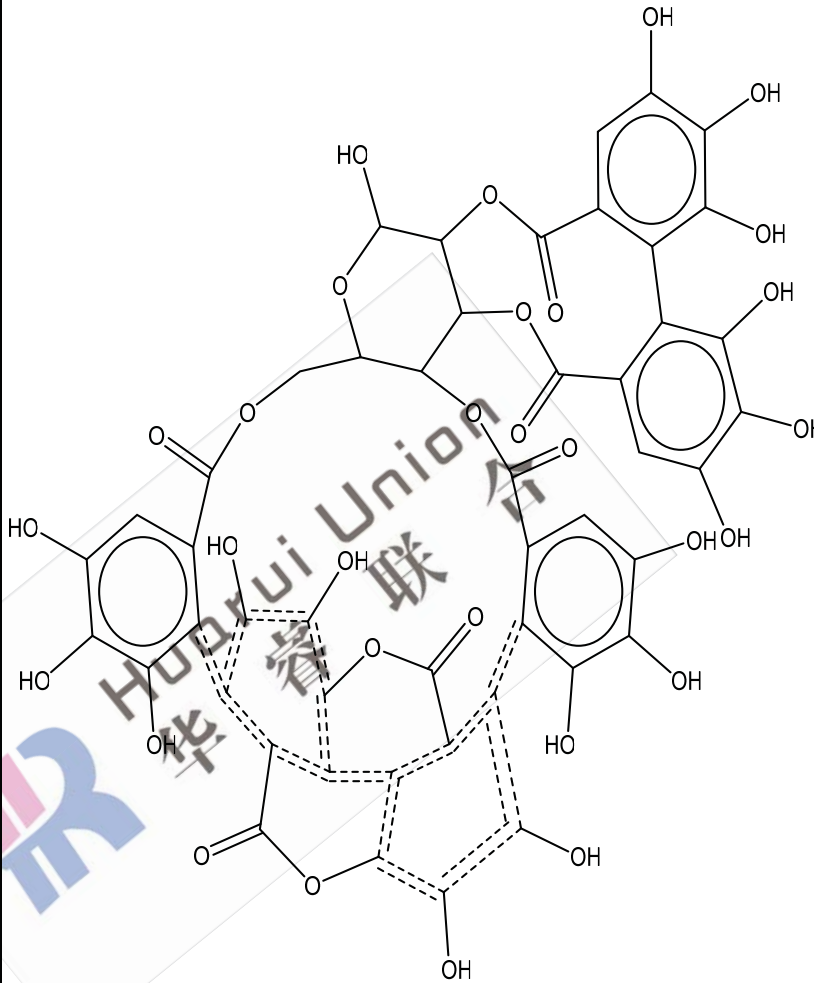
Huarui Union
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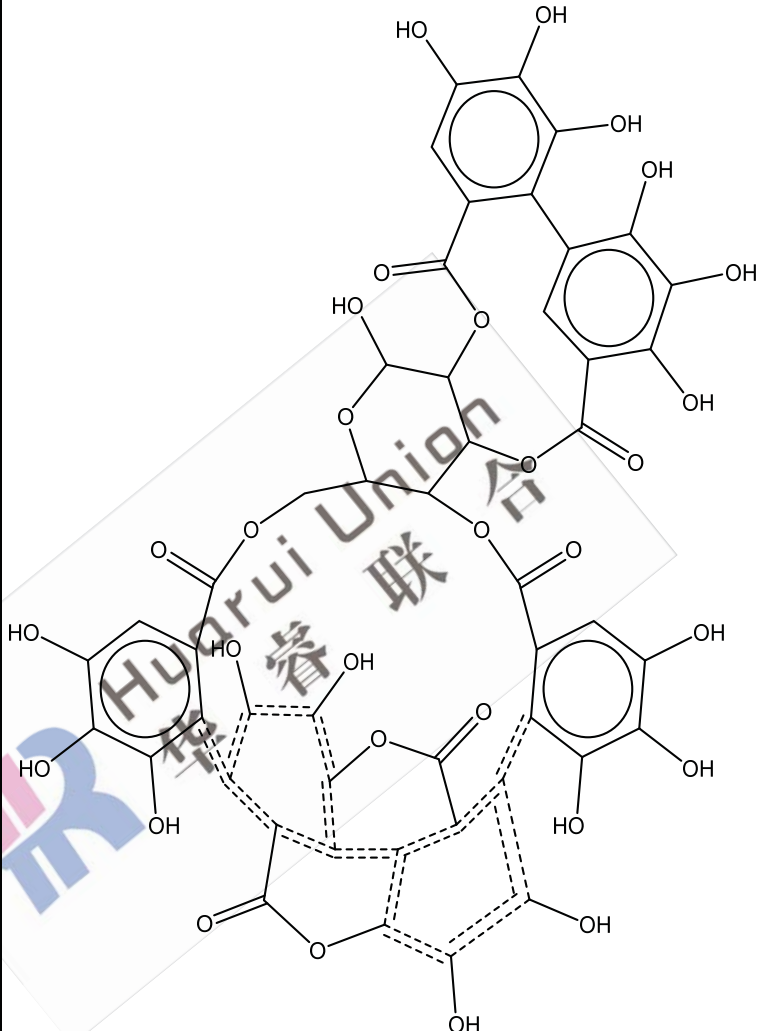
Corilagin	23094-69-1	C ₂₇ H ₂₂ O ₁₈	634.45	634.08	
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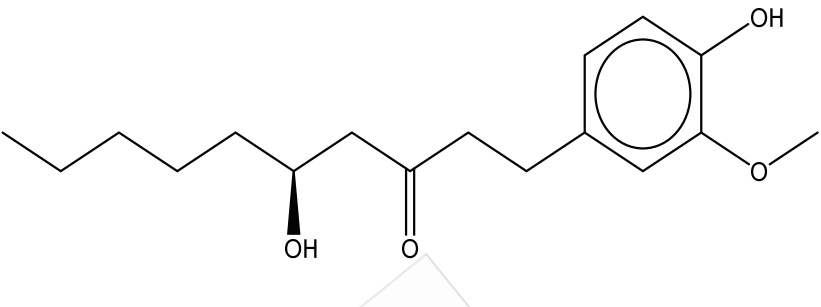
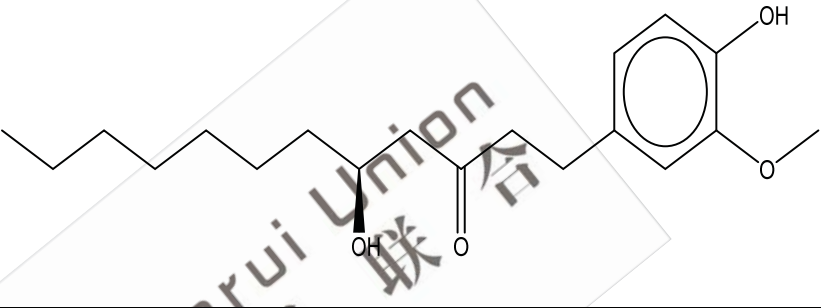
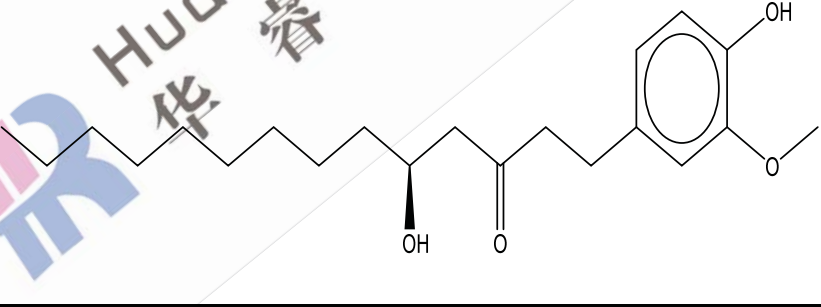
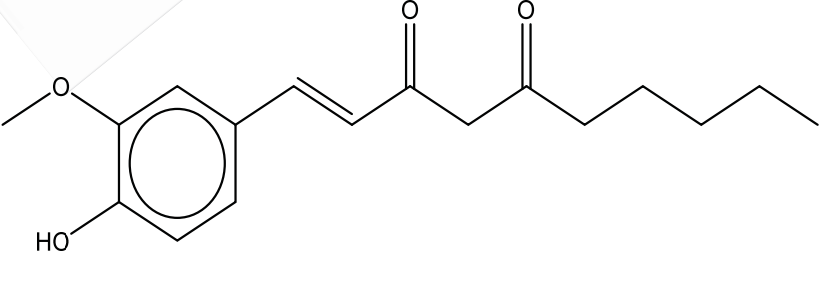
Chebulagic acid	23094-71-5	C41H30O27	954.66	954.10	
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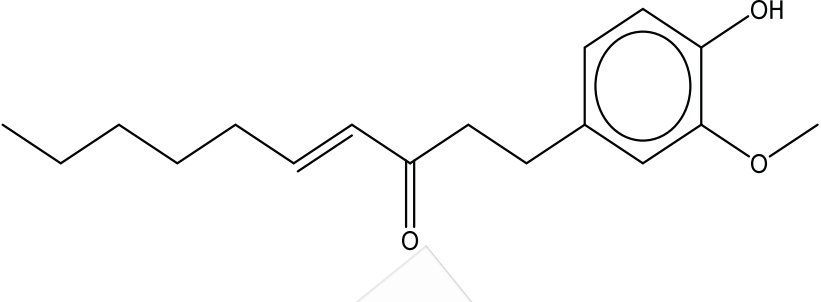
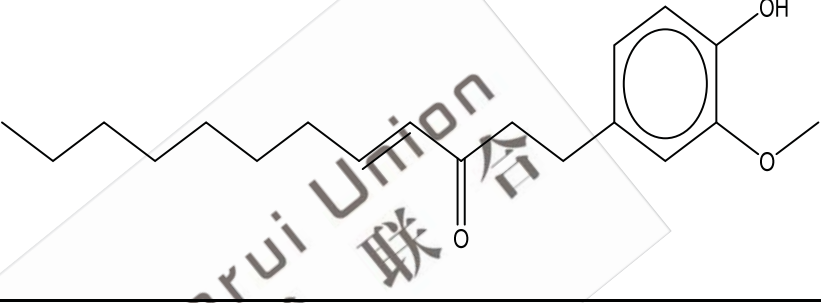
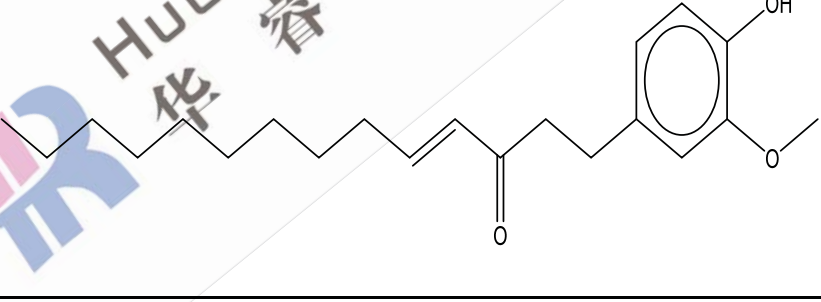
Chebulinic acid	18942-26-2	C ₄₁ H ₃₂ O ₂₇	956.68	956.11	
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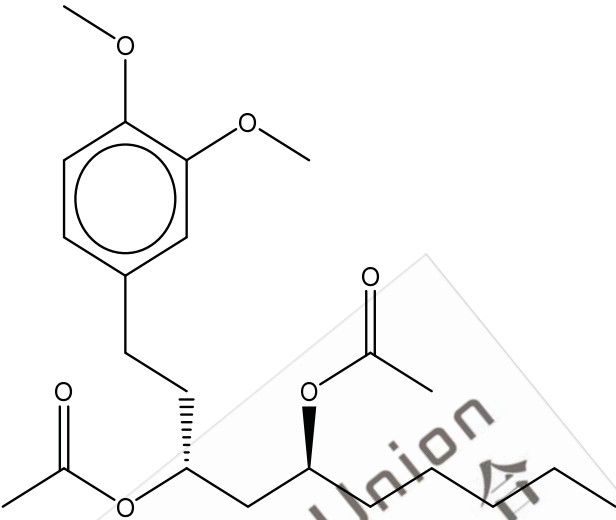
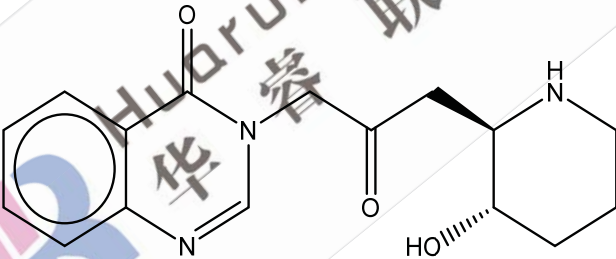
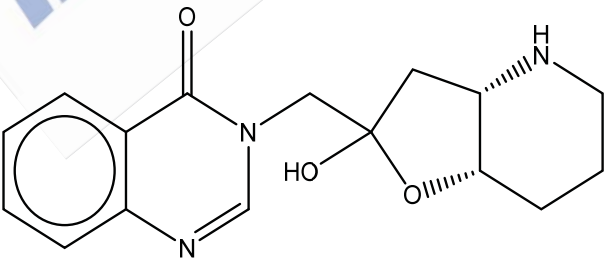
Terchebulin	132854-40-1	C ₄₈ H ₂₈ O ₃₀	1084.72	1084.07	
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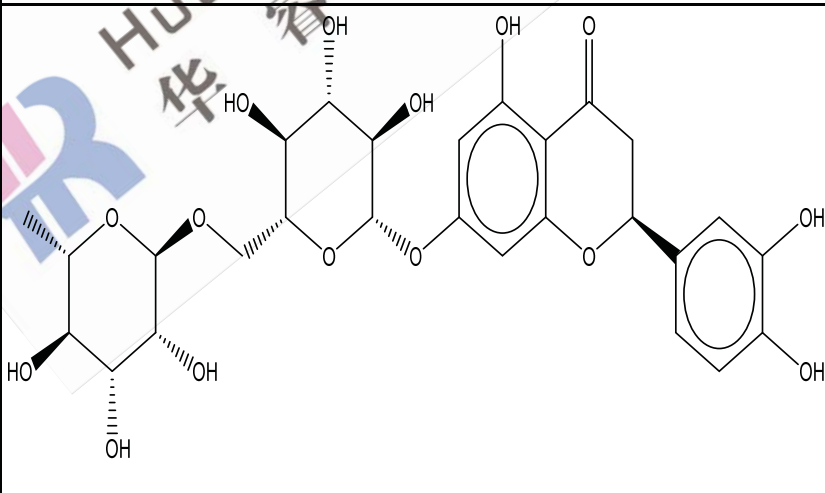
alpha-Punicalagin	130518-17-1	C ₄₈ H ₂₈ O ₃₀	1084.72	1084.07	
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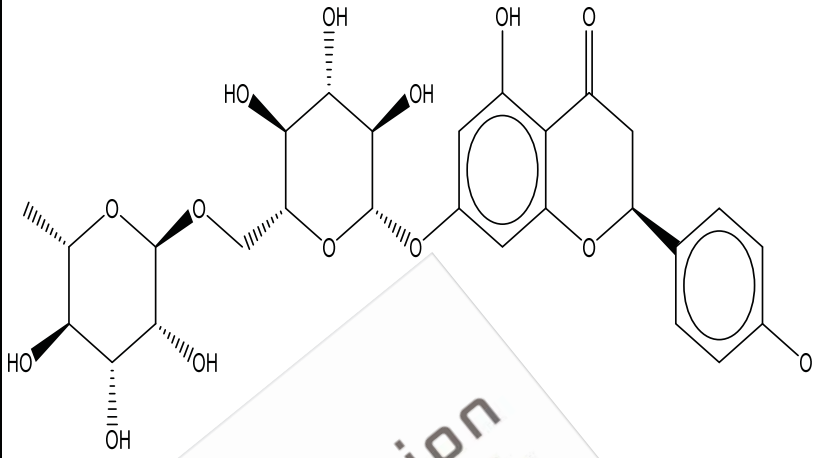
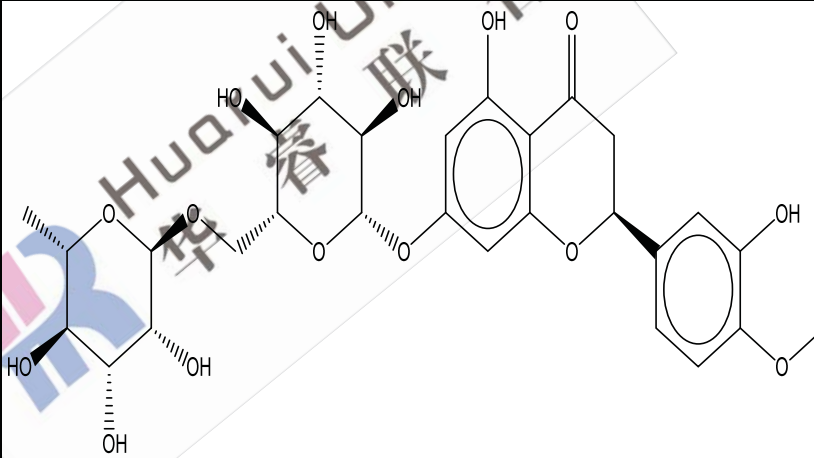
Punicalagin	65995-63-3	C ₄₈ H ₂₈ O ₃₀	1084.72	1084.07	
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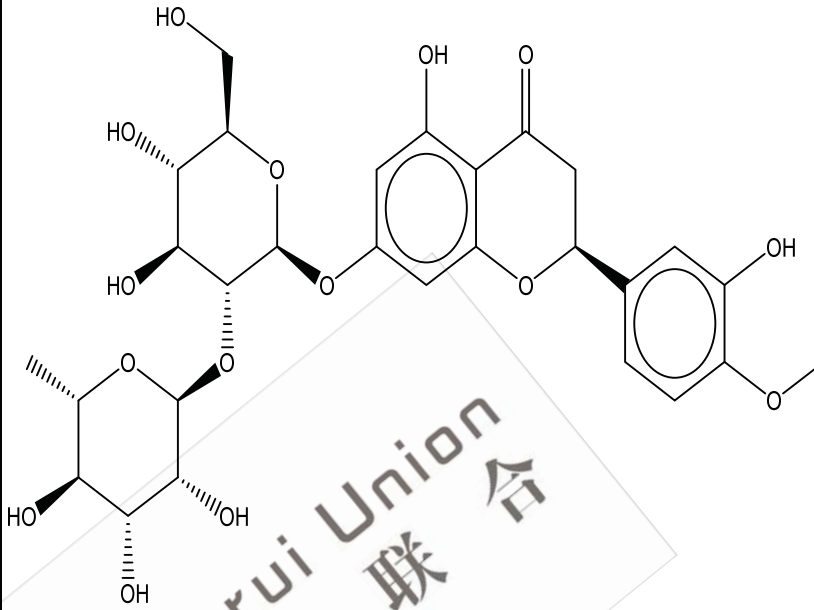
6-gingerol	23513-14-6	C ₁₇ H ₂₆ O ₄	294.39	294.18	
8-gingerol	23513-08-8	C ₁₉ H ₃₀ O ₄	322.44	322.21	
10-gingerol	23513-15-7	C ₂₁ H ₃₄ O ₄	350.49	350.25	
1-Dehydro-6-gingerdione	76060-35-0	C ₁₇ H ₂₂ O ₄	290.35	290.15	

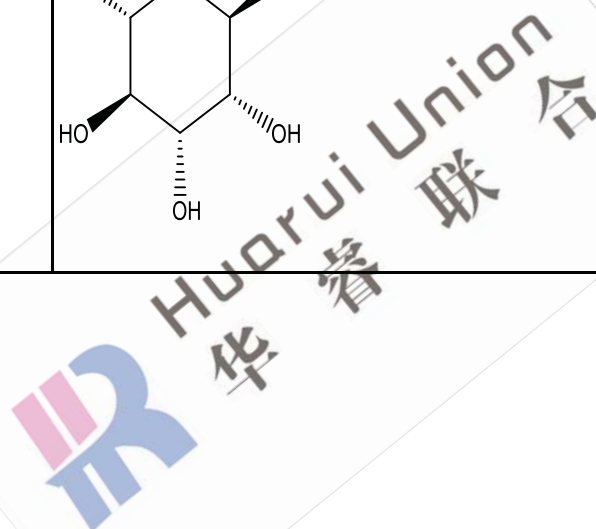
6-shogaol	555-66-8	C ₁₇ H ₂₄ O ₃	276.37	276.17	
8-shogaol	36700-45-5	C ₁₉ H ₂₈ O ₃	304.42	304.20	
10-shogaol	36752-54-2	C ₂₁ H ₃₂ O ₃	332.48	332.24	

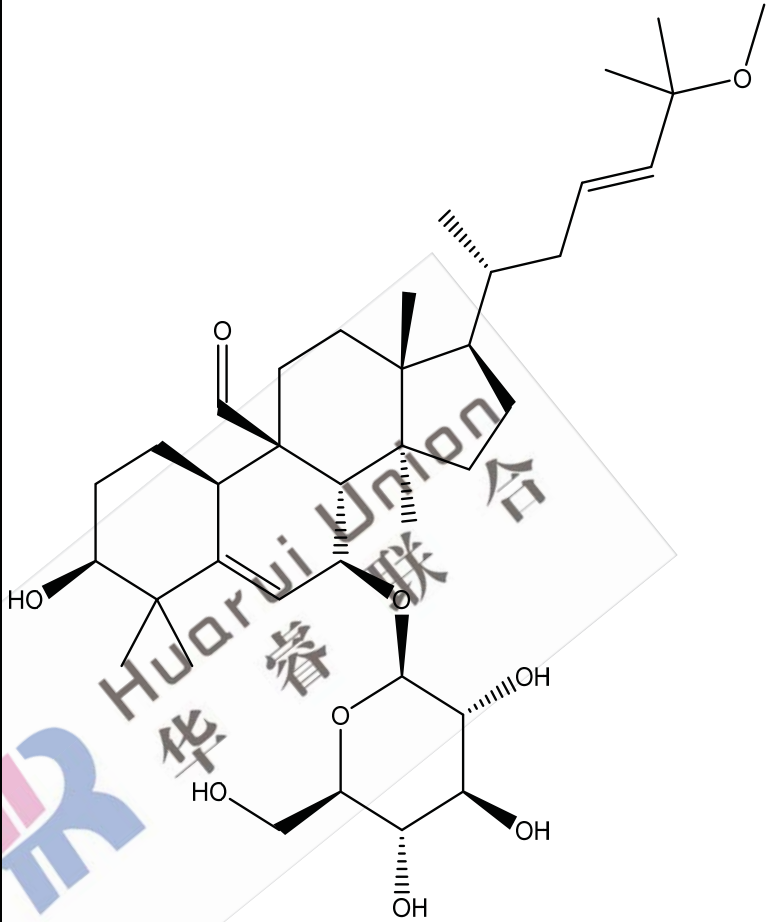
Methyl diacetoxy- 6- gingerdiol	863780- 90-9	C ₂₂ H ₃₄ O 6	394.50	394.24	
Febrifugine	24159-07- 7	C ₁₆ H ₁₉ N 3O ₃	301.34	301.14	
Isofebrifugine	32434-44- 9	C ₁₆ H ₁₉ N 3O ₃	301.34	301.14	

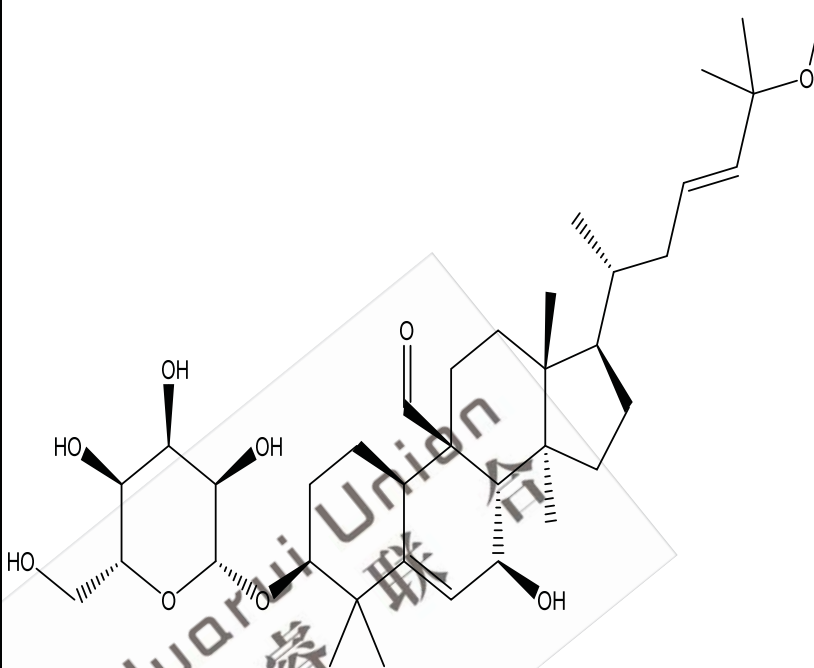
Neeriocitrin	13241-32-2	C ₂₇ H ₃₂ O ₁₅	596.53	596.17	
Eriocitrin	13463-28-0	C ₂₇ H ₃₂ O ₁₅	596.53	596.17	

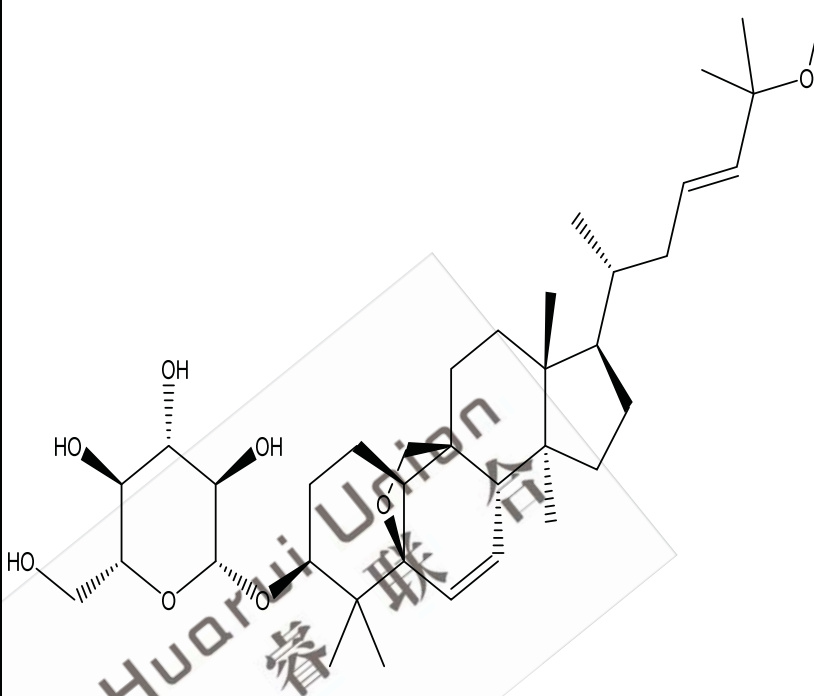
Narirutin	14259-46-2	C ₂₇ H ₃₂ O ₁₄	580.53	580.18	
Hesperidin	520-26-3	C ₂₈ H ₃₄ O ₁₅	610.56	610.19	

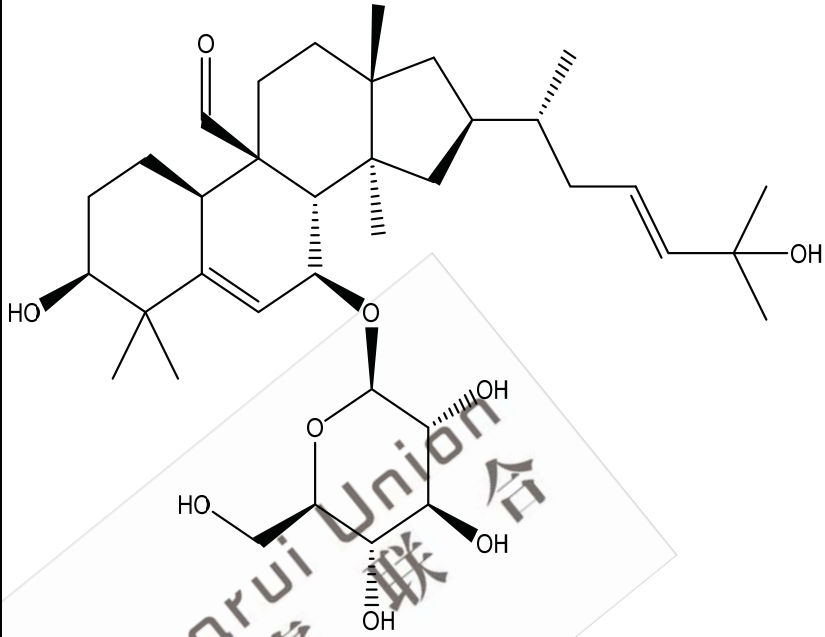
Neohesperidin	13241-33-3	C ₂₈ H ₃₄ O ₁₅	610.56	610.19	
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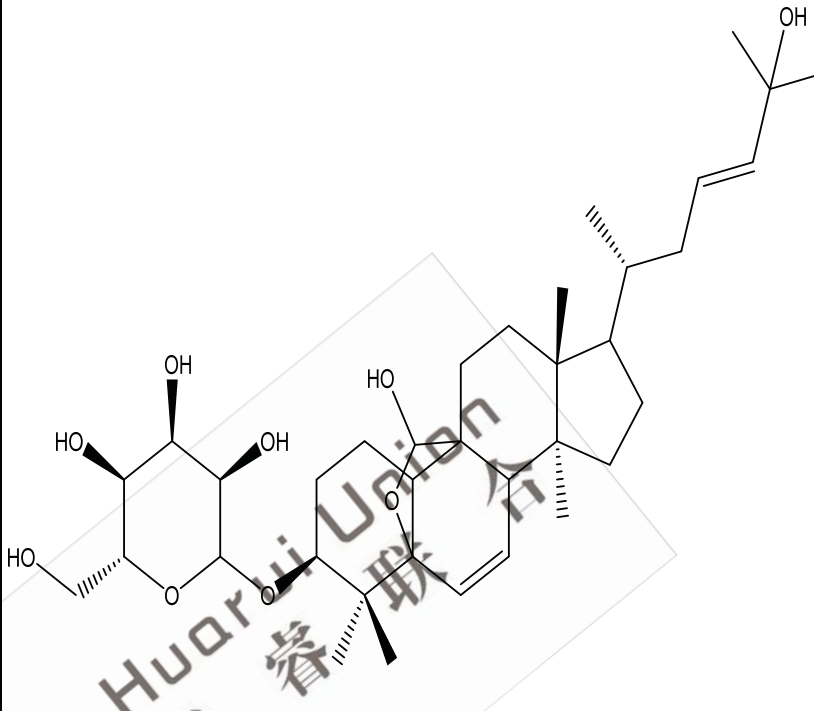


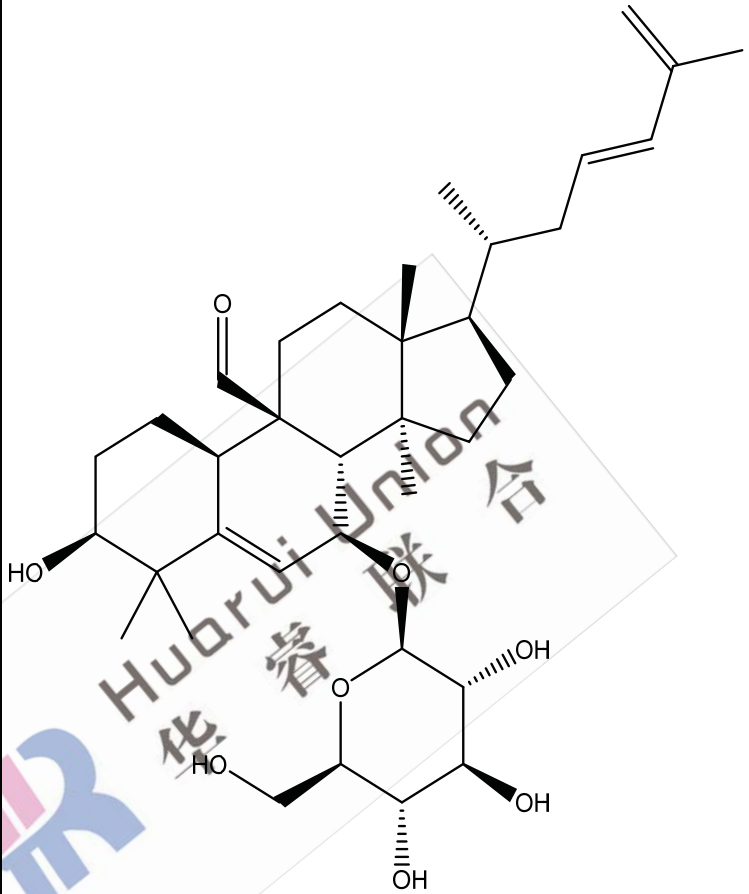
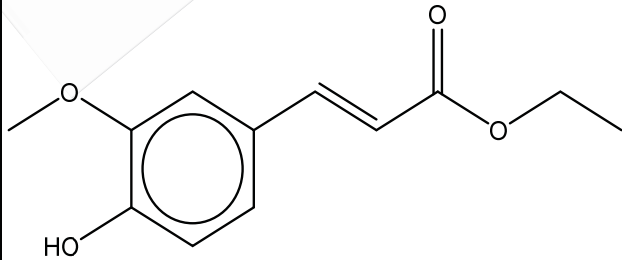
Momordicoside K	81348-84-7	C ₃₇ H ₆₀ O ₉	648.87	648.42	
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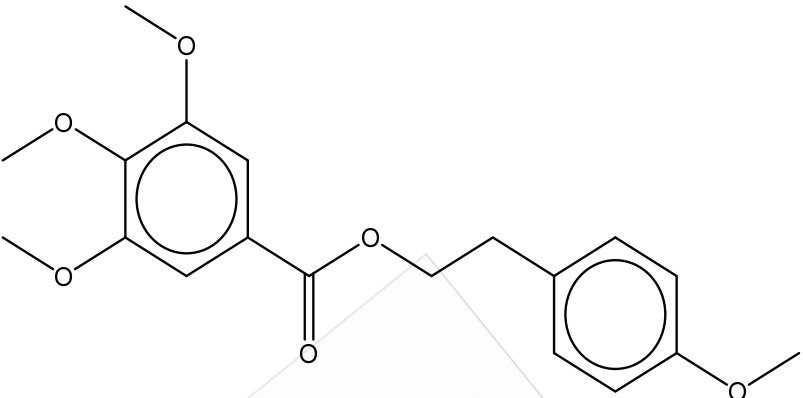
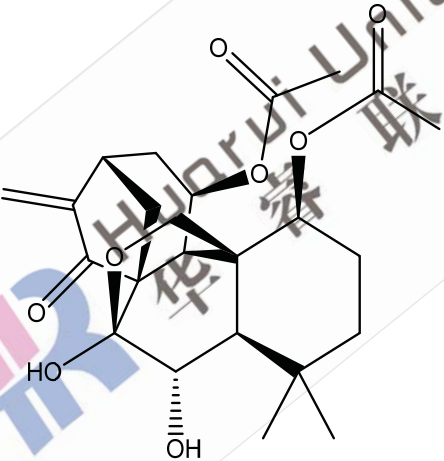
19-Norlanosta-5,23-diene-9-carboxaldehyde, 3-(beta-D-allopyranosyloxy)-7-hydroxy-25-methoxy-, (3beta,7beta,9beta,10alpha,23E)-	1446446-11-2	C ₃₇ H ₆₀ O ₉	648.87	648.42	
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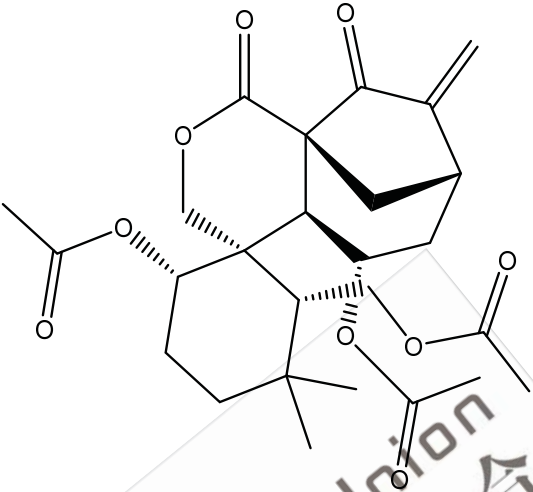
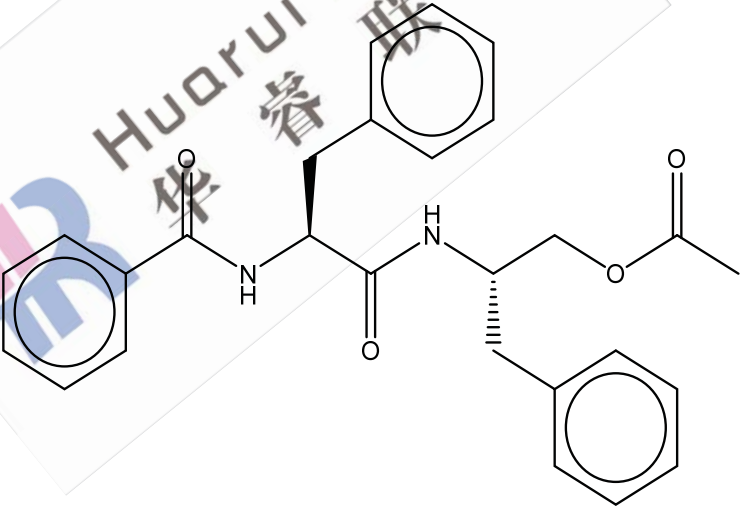
Momordic oside F1	81348-81- 4	C ₃₇ H ₆₀ O 8	632.87	632.43	 The chemical structure of Momordic oside F1 is a complex pentacyclic steroid derivative. It features a glucose moiety attached to the steroid core at the C-3 position. The glucose ring has hydroxyl groups at C-2, C-3, and C-6. The steroid core has a double bond at C-5 and a long unsaturated side chain at C-17, which includes a terminal isopropenyl group. The structure is shown with stereochemistry indicated by wedges and dashes.
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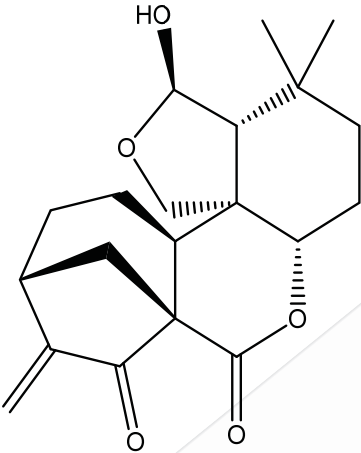
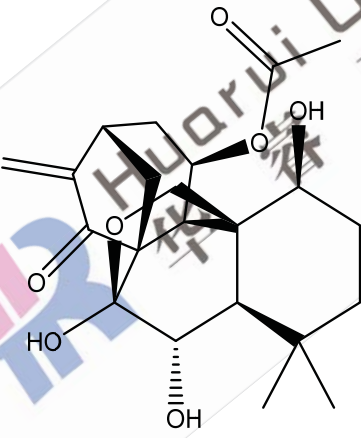
Momordicoside L	81348-83-6	C ₃₆ H ₅₈ O ₉	634.84	634.41	
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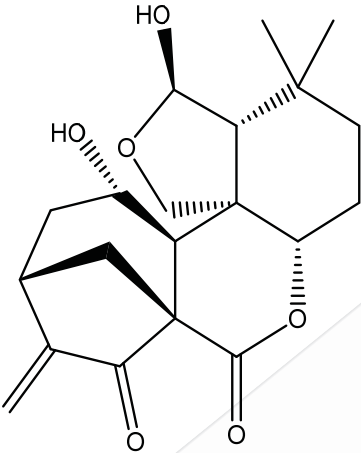
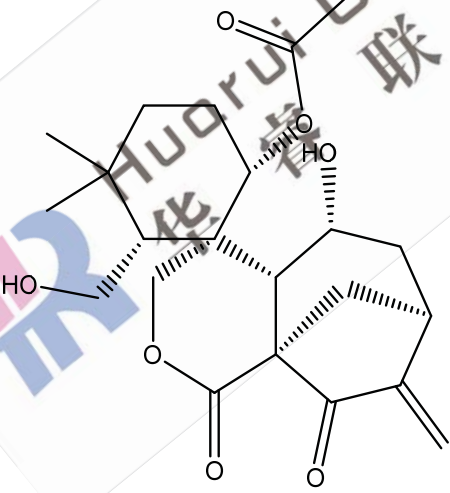
Momordicoside P	1011726-62-7	C ₃₆ H ₅₈ O ₉	634.84	634.41	
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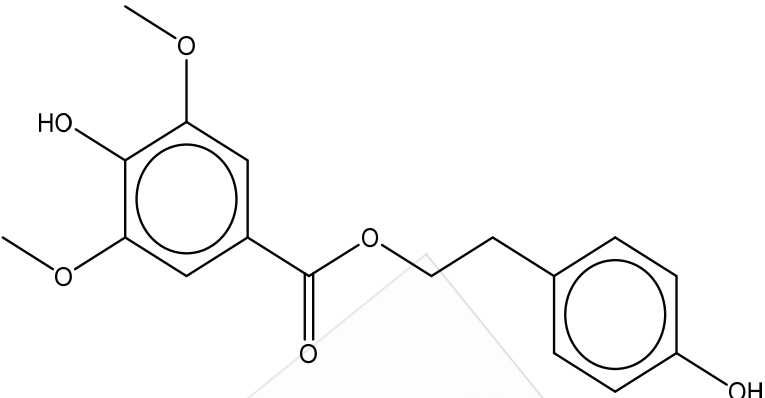
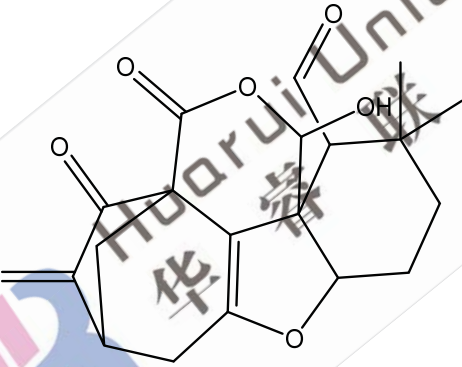
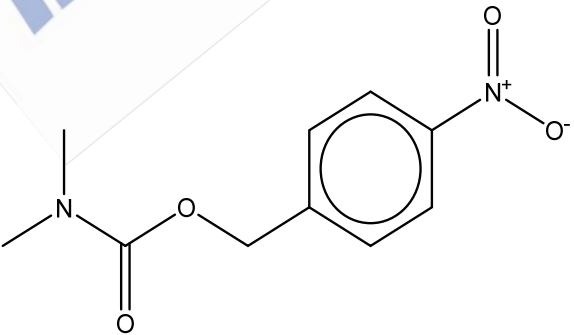
Kuguaglycoside C	1041631-93-9	C ₃₆ H ₅₆ O ₈	616.83	616.40	
Ethyl (E)-ferulate	28028-62-8	C ₁₂ H ₁₄ O ₄	222.24	222.09	

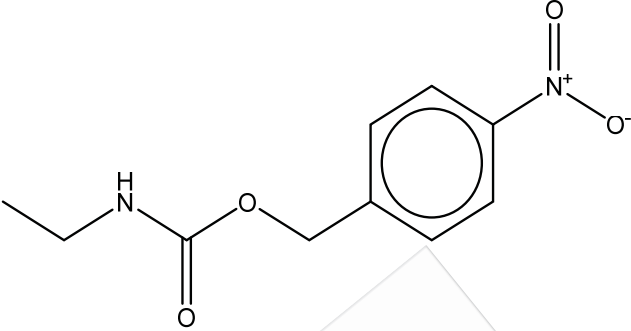
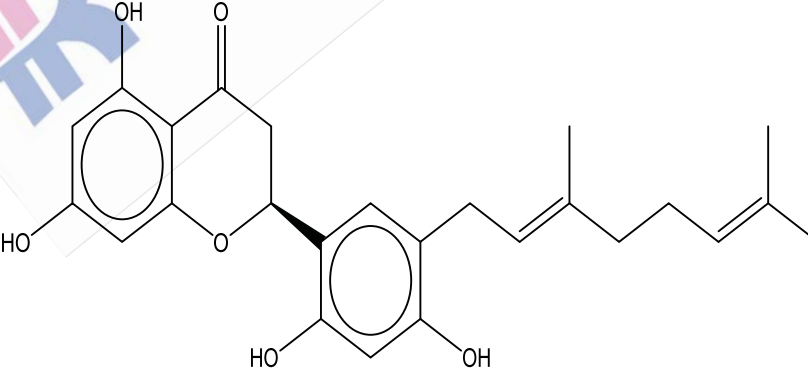
Benzoic acid, 3,4,5-trimethoxy-, 2-(4-methoxyphenyl)ethyl ester	1002980-81-5	C ₁₉ H ₂₂ O ₆	346.37	346.14	
Shikokianin	24267-69-4	C ₂₄ H ₃₂ O ₈	448.51	448.21	

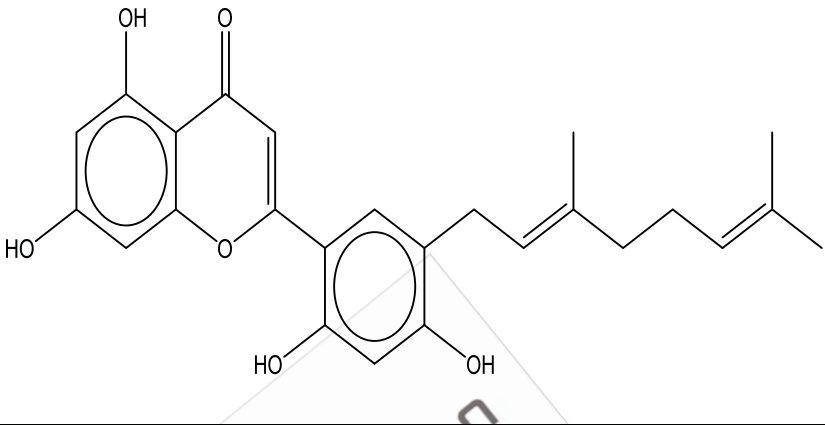
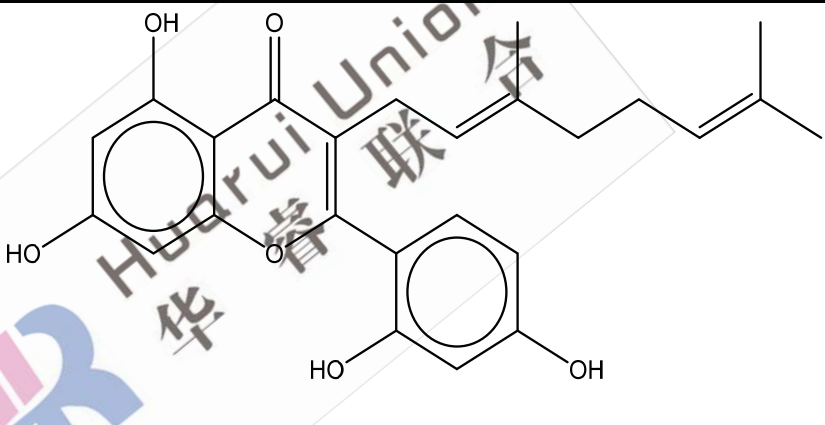
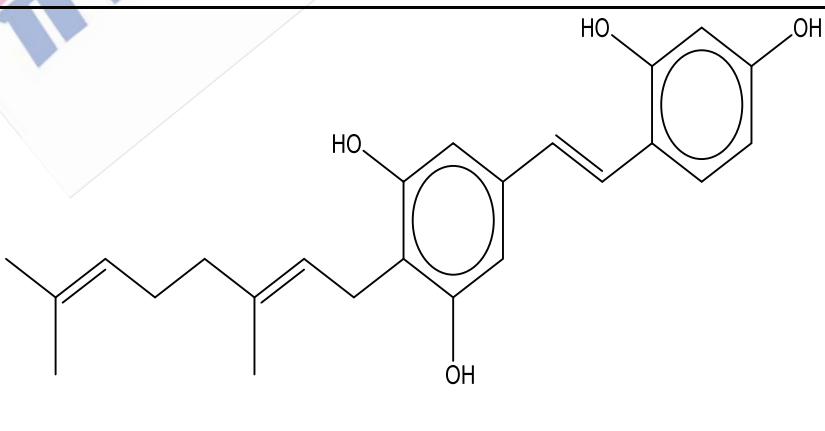
Acetylexid onin	116368- 90-2	C ₂₆ H ₃₄ O 9	490.54	490.22	
Saropepta te	56121-42- 7	C ₂₇ H ₂₈ N 2O ₄	444.52	444.20	

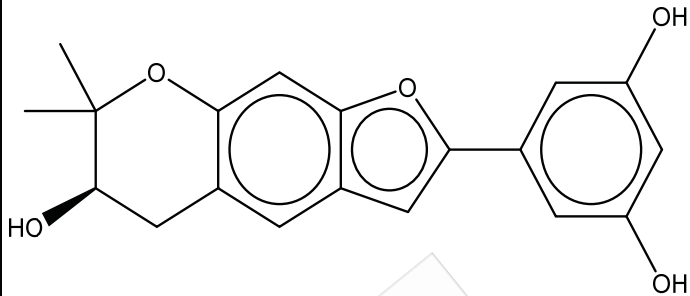
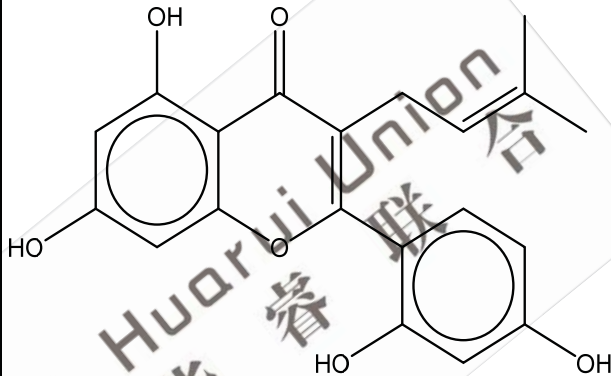
(-)- Isodocarpin	10391-08-9	C ₂₀ H ₂₆ O ₅	346.42	346.18	
Taibaihen ryiins A	398129-59-4	C ₂₂ H ₃₀ O ₇	406.47	406.20	

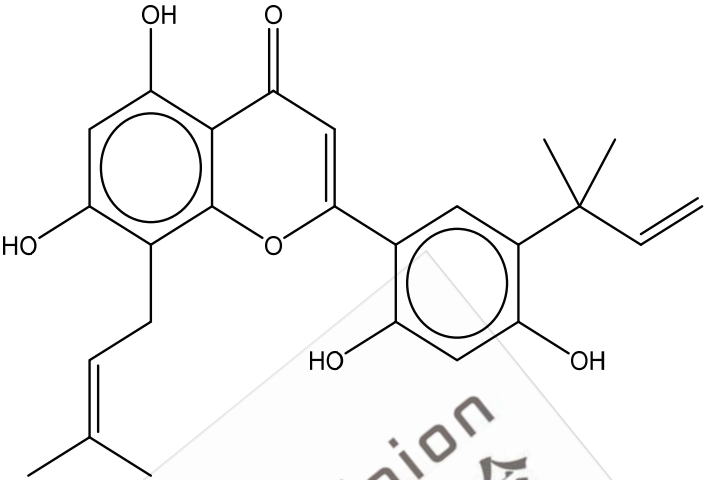
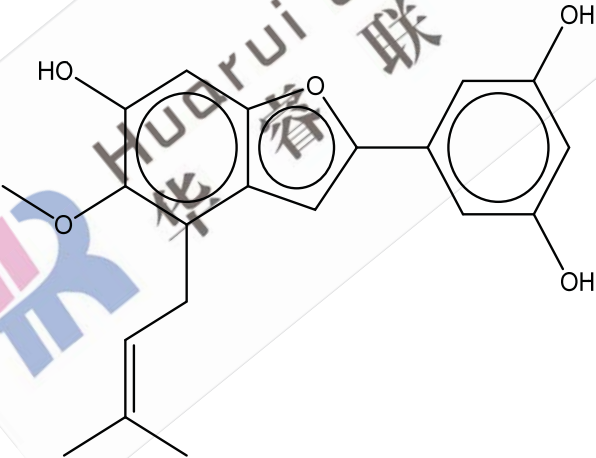
Epinodosin	20086-60-6	C ₂₀ H ₂₆ O ₆	362.42	362.17	
Maoyecrystal E	675603-39-1	C ₂₂ H ₃₀ O ₇	406.47	406.20	

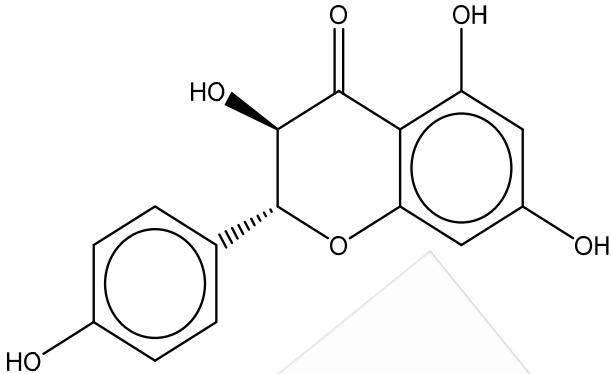
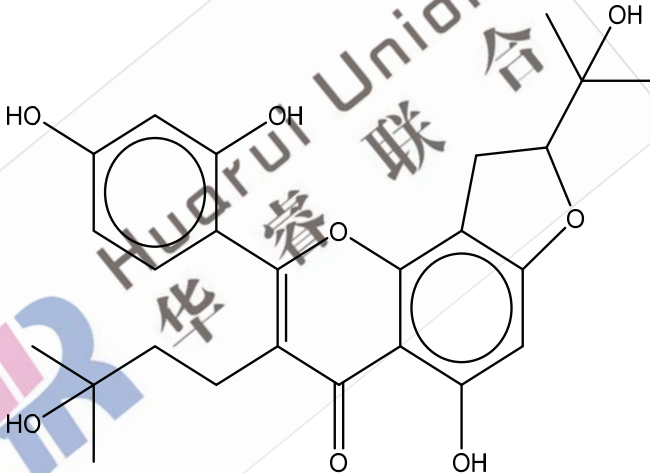
4-hydroxy-3,5-dimethoxy-Benzoic acid, 2-(4-hydroxyphenyl)ethyl ester	1428533-01-0	C ₁₇ H ₁₈ O ₆	318.32	318.11	
Novel	/	C ₂₀ H ₂₂ O ₆	358.39	358.14	
Carbamic acid, dimethyl-, (4-nitrophenyl)methyl ester	84640-31-3	C ₁₀ H ₁₂ N ₂ O ₄	224.21	224.08	

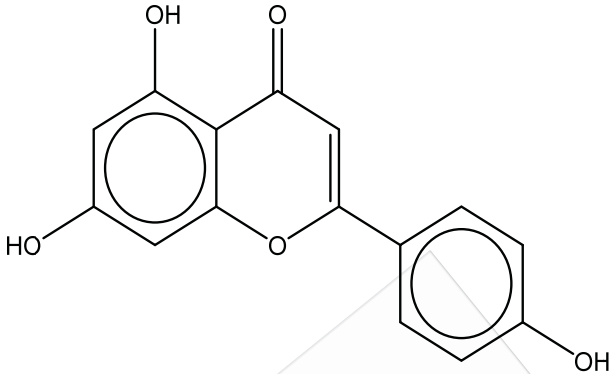
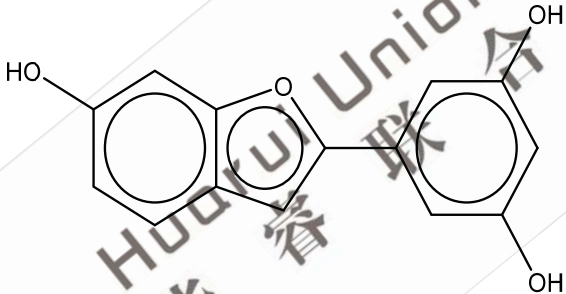
Ethyl p-nitrobenzyl carbonate	943409-69-6	C ₁₀ H ₁₂ N ₂ O ₄	224.21	224.08	
4-Nitrobenzyl carbamate	32339-07-4	C ₈ H ₈ N ₂ O ₄	196.16	196.05	
Kuwanon E	68401-05-8	C ₂₅ H ₂₈ O ₆	424.49	424.19	

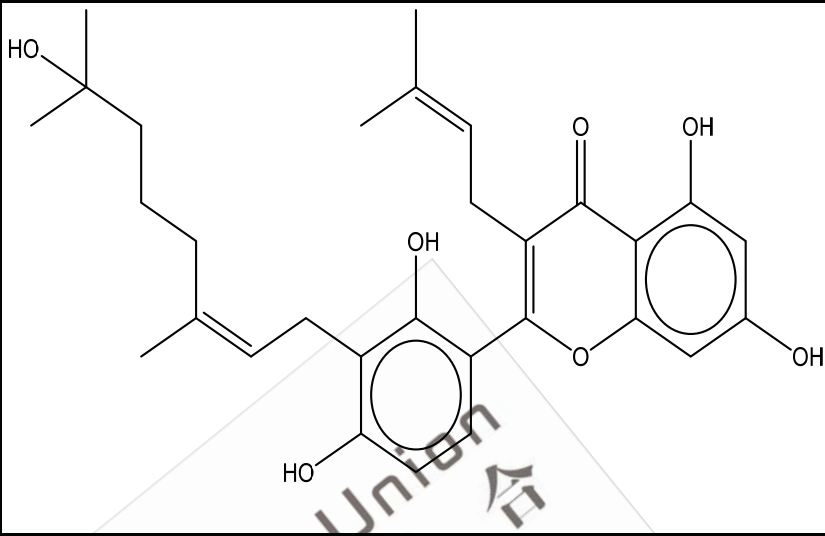
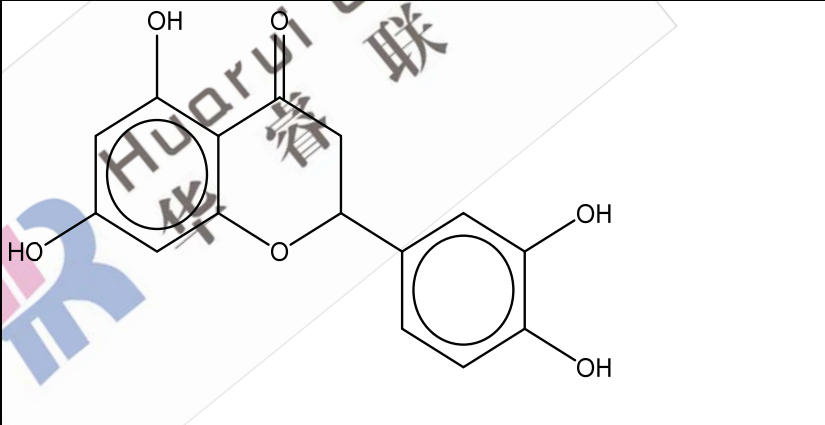
5'-Geranyl-5,7,2',4'-tetrahydroxyflavone	1221762-70-4	C ₂₅ H ₂₆ O ₆	422.47	422.17	
5,7,2',4'-Tetrahydroxy-3-geranylfavone	376361-87-4	C ₂₅ H ₂₆ O ₆	422.47	422.17	
Chlorophorin	537-41-7	C ₂₄ H ₂₈ O ₄	380.48	380.20	

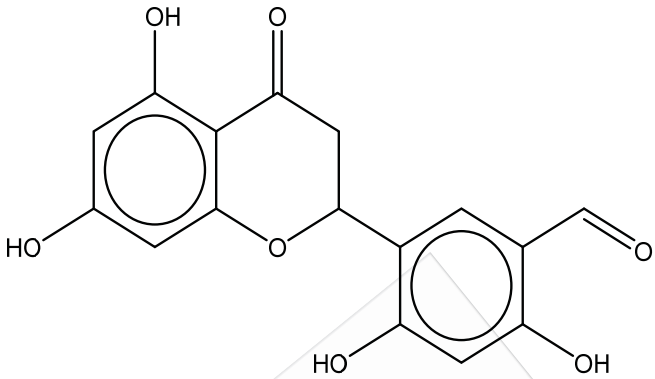
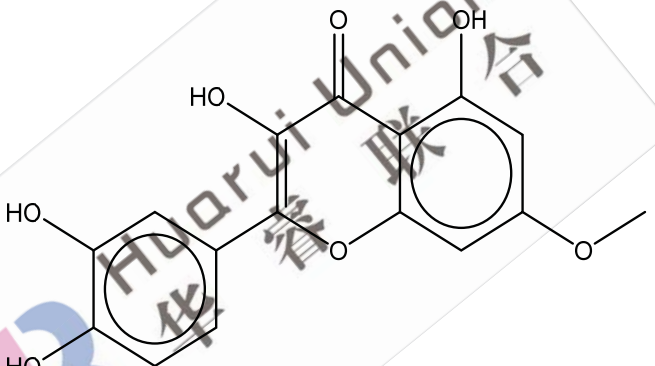
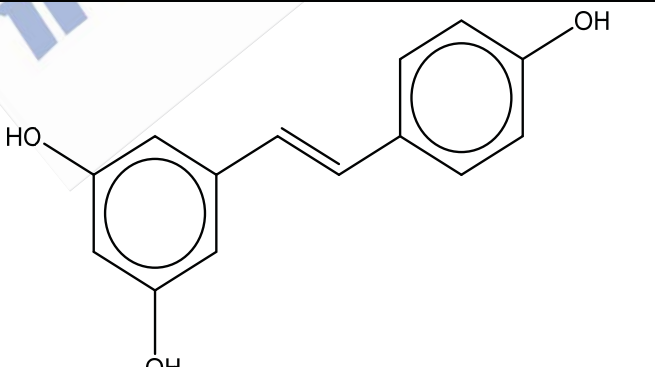
Moracin P	102841-46-3	C ₁₉ H ₁₈ O ₅	326.34	326.12	
Albanin A	73343-42-7	C ₂₀ H ₁₈ O ₆	354.35	354.11	

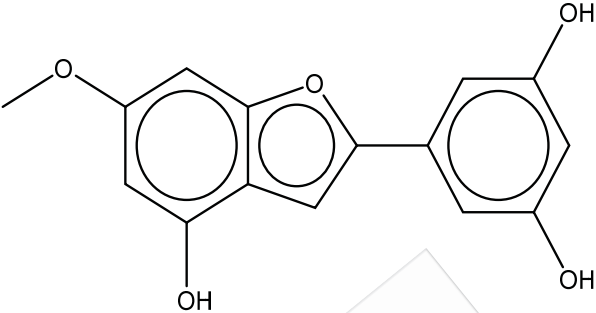
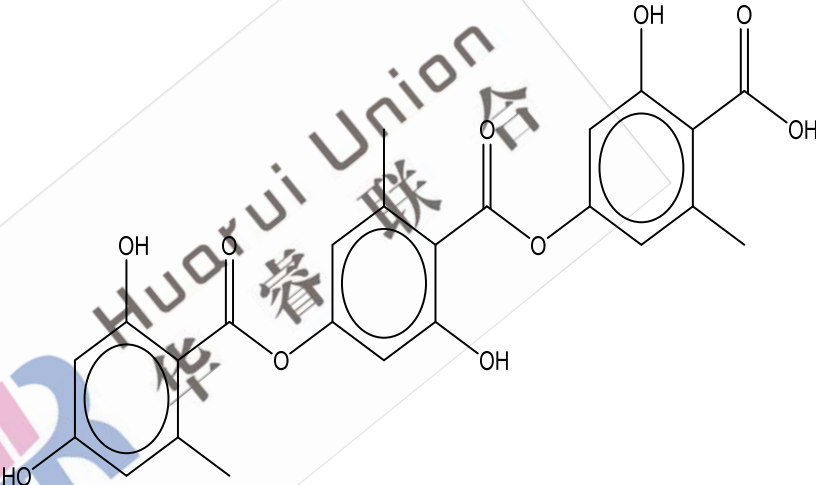
/	460345-19-1	C ₂₅ H ₂₆ O ₆	422.47	422.17	
Moracin T	1146113-27-0	C ₂₀ H ₂₀ O ₅	340.37	340.13	

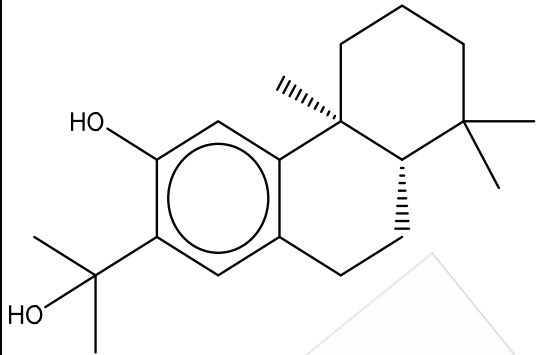
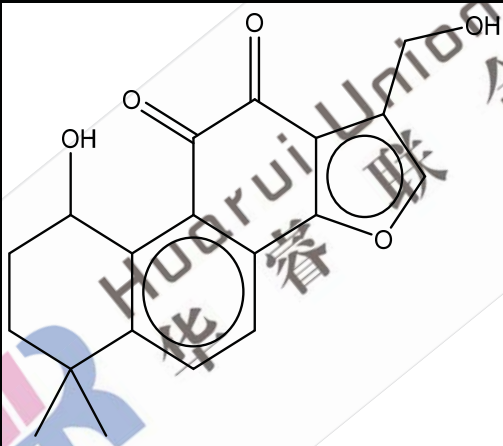
Aromaden drin	480-20-6	C ₁₅ H ₁₂ O ₆	288.25	288.06	
Novel	/	C ₂₅ H ₂₈ O ₈	456.49	456.18	

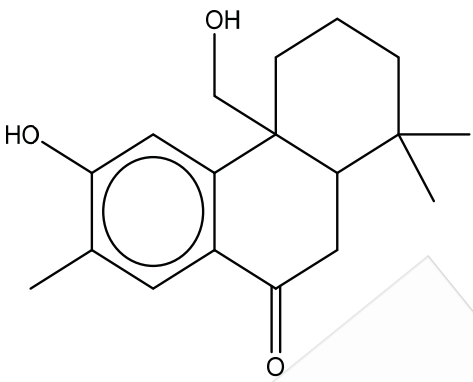
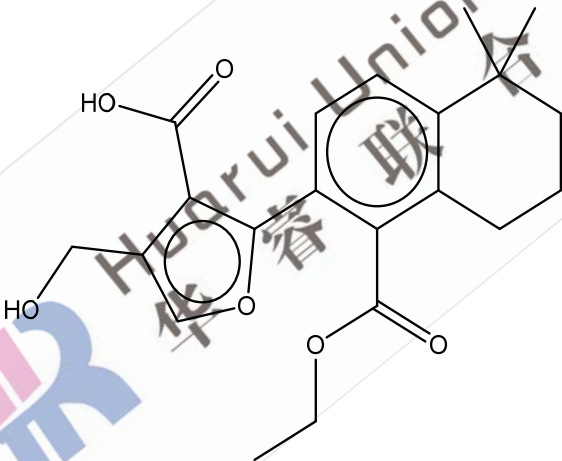
Apigenin	520-36-5	C ₁₅ H ₁₀ O ₅	270.24	270.05	 <chem>Oc1cc(O)cc2c(c1)oc(=O)c(c2)-c3ccc(O)cc3</chem>
Moracin M	56317-21-6	C ₁₄ H ₁₀ O ₄	242.23	242.06	 <chem>Oc1ccc2c(c1)oc(=O)c(c2)-c3ccc(O)c(O)c3</chem>

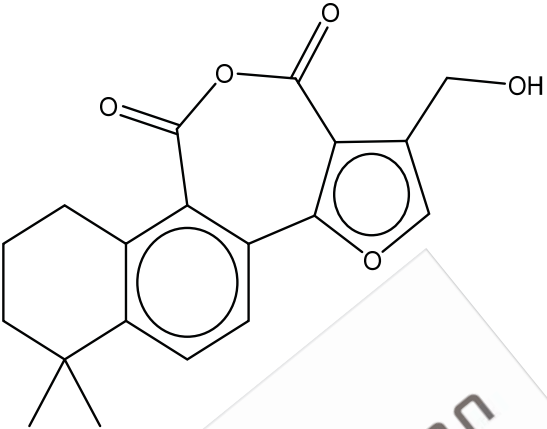
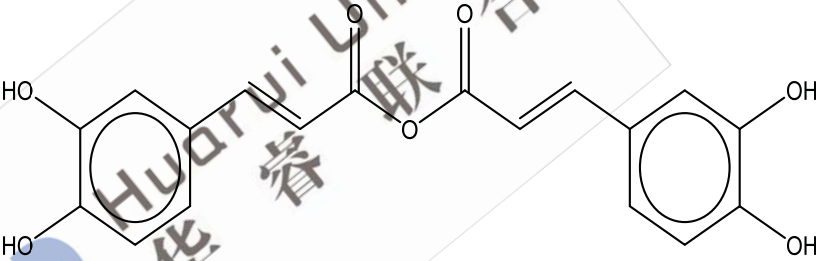
Novel	/	C ₃₀ H ₃₆ O ₇	508.60	508.25	
(±)- Eriodictyol	4049-38-1	C ₁₅ H ₁₂ O ₆	288.25	288.06	

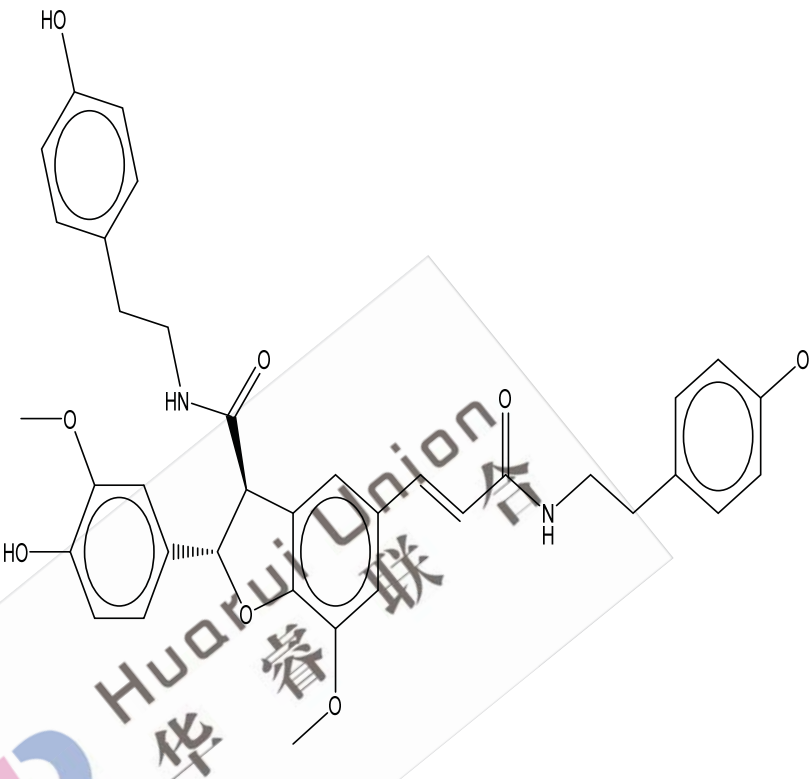
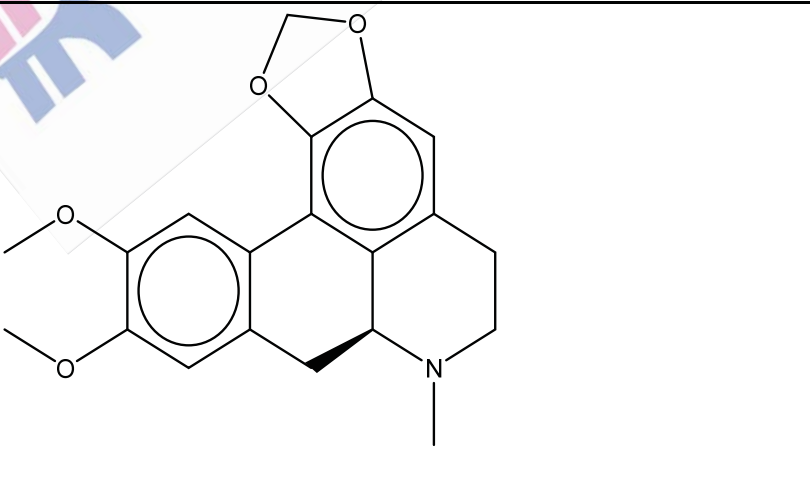
Novel	/	$C_{16}H_{12}O_7$	316.26	316.06	
beta-Rhamnocitrin	90-19-7	$C_{16}H_{12}O_7$	316.26	316.06	
Resvida	501-36-0	$C_{14}H_{12}O_3$	228.24	228.08	

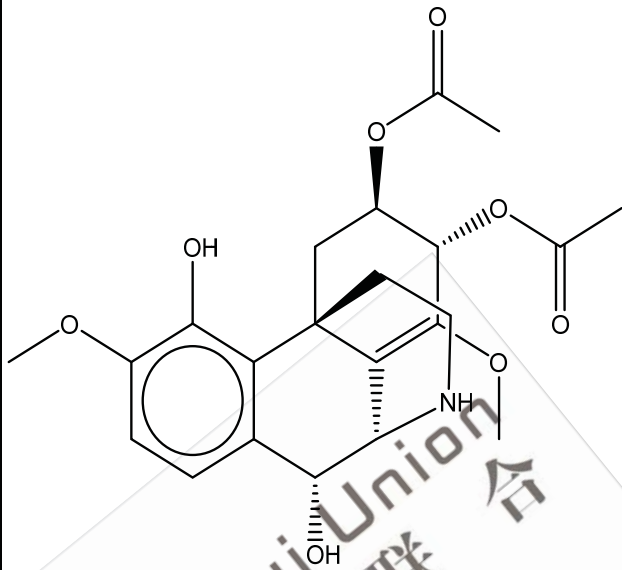
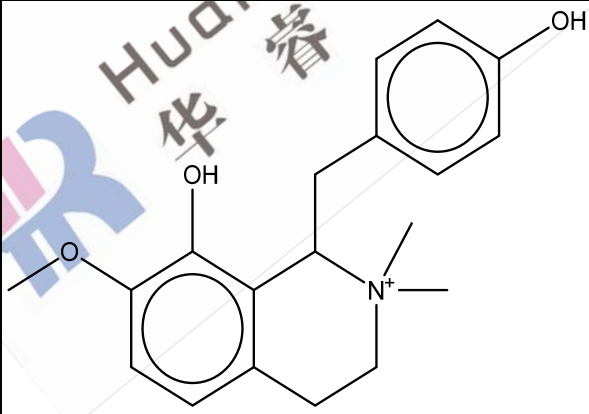
Novel	/	C ₁₅ H ₁₂ O ₅	272.25	272.07	 <chem>COc1ccc2c(c1)oc(c2)-c3ccc(O)c(O)c3</chem>
Gyrophoric acid	548-89-0	C ₂₄ H ₂₀ O ₁₀	468.41	468.11	 <chem>CC1=C(C(=C(C=C1)OC(=O)C2=CC(=C(C=C2)OC(=O)C3=CC(=C(C=C3)C(=O)O)O)O)O)O</chem>

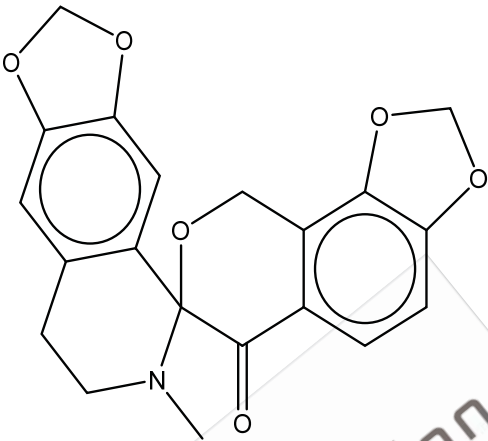
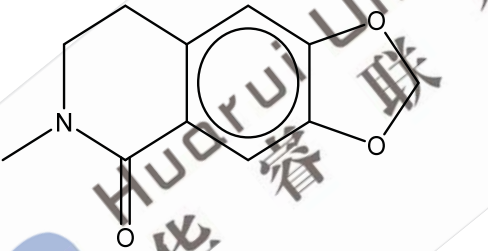
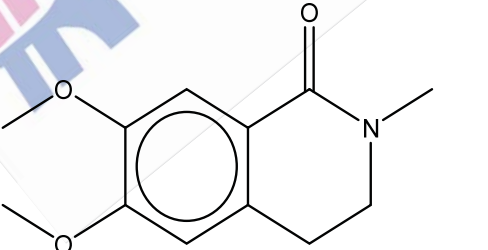
15-Hydroxyferuginol	76235-93-3	C ₂₀ H ₃₀ O ₂	302.45	302.22	
Phenanthro[1,2-b]furan-10,11-dione, 6,7,8,9-tetrahydro-9-hydroxy-1-(hydroxymethyl)-6,6-dimethyl-	1015255-57-8	C ₁₉ H ₁₈ O ₅	326.34	326.12	

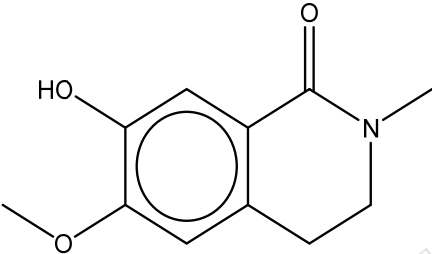
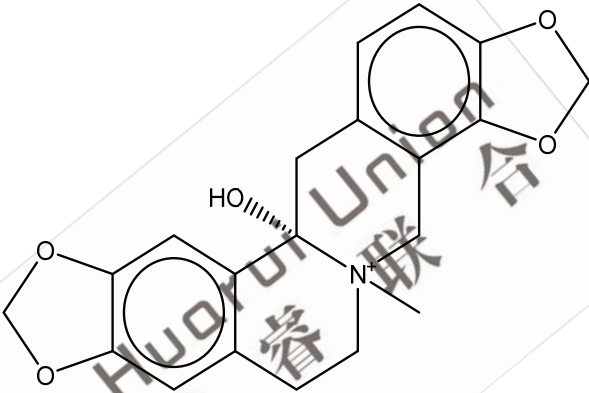
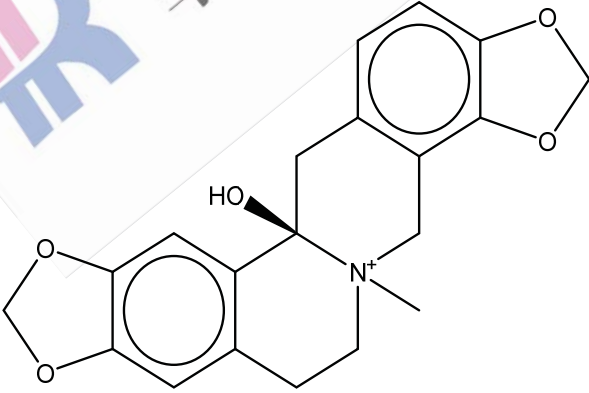
Novel	/	C ₁₈ H ₂₄ O ₃	288.38	288.17	
Novel	/	C ₂₁ H ₂₄ O ₆	372.41	372.16	

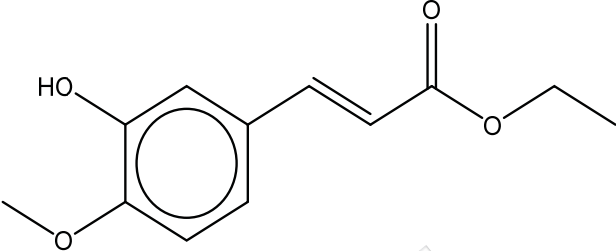
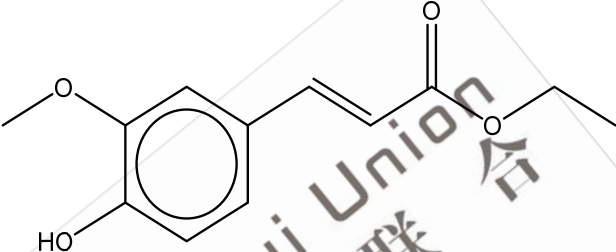
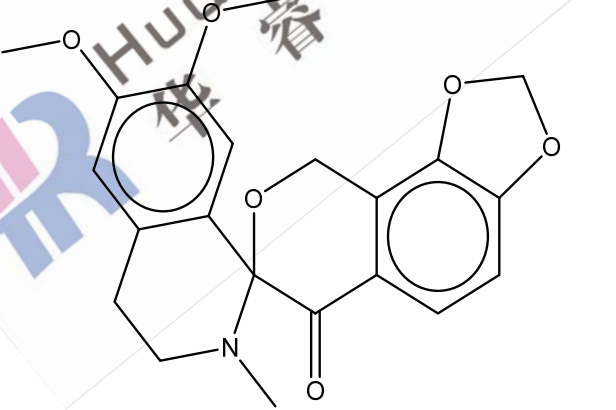
Novel	/	C ₁₉ H ₁₈ O ₅	326.34	326.12	
Caffeic anhydride	854237-32-4	C ₁₈ H ₁₄ O ₇	342.30	342.07	

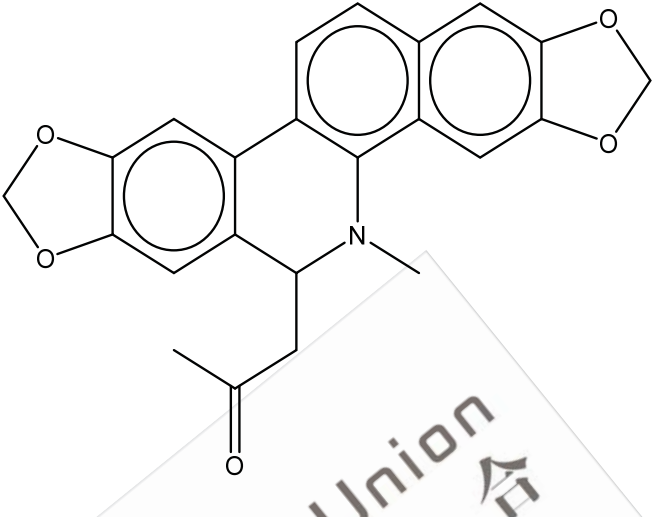
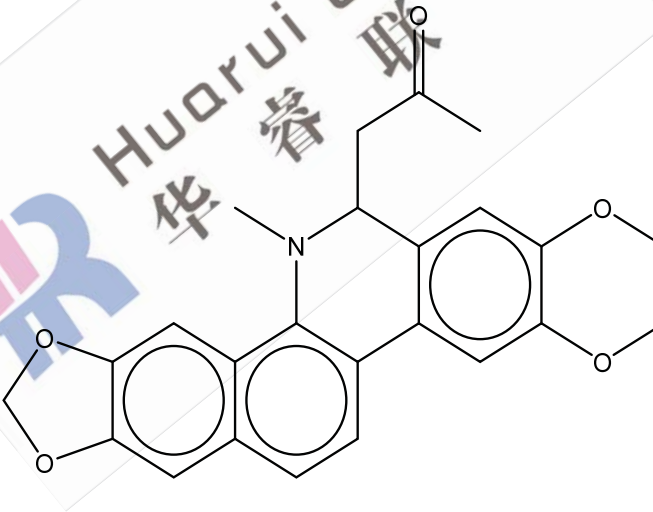
Grossamides	80510-06-1	C ₃₆ H ₃₆ N ₂ O ₈	624.68	624.25	
Dicentrine	517-66-8	C ₂₀ H ₂₁ N ₃ O ₄	339.39	339.15	

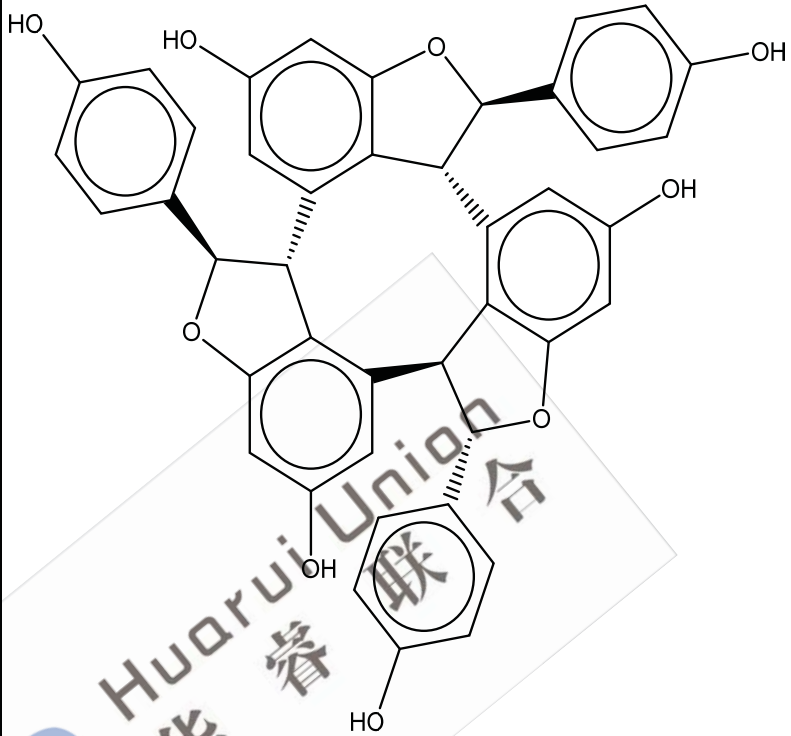
Fenfangjine G	205533-81-9	C ₂₂ H ₂₇ N ₁ O ₈	433.45	433.17	 The chemical structure of Fenfangjine G is a complex polycyclic molecule. It features a central bicyclic core with a double bond. Attached to this core are a 3-methoxyphenyl group, a hydroxyl group, and a side chain containing a secondary amine (NH) and a hydroxyl group. Two acetoxy groups are also present, one on a bridgehead carbon and another on a side chain carbon. Stereochemistry is indicated with wedges and dashes.
(+)-Oblongine	60008-01-7	C ₁₉ H ₂₄ N ₁ O ₃	314.40	314.18	 The chemical structure of (+)-Oblongine is a polycyclic molecule. It consists of a bicyclic core with a quaternary nitrogen atom (N⁺) bearing two methyl groups. The structure includes a 3-methoxyphenyl group, a hydroxyl group, and a side chain that terminates in a 4-hydroxyphenyl group. Stereochemistry is indicated with wedges and dashes.

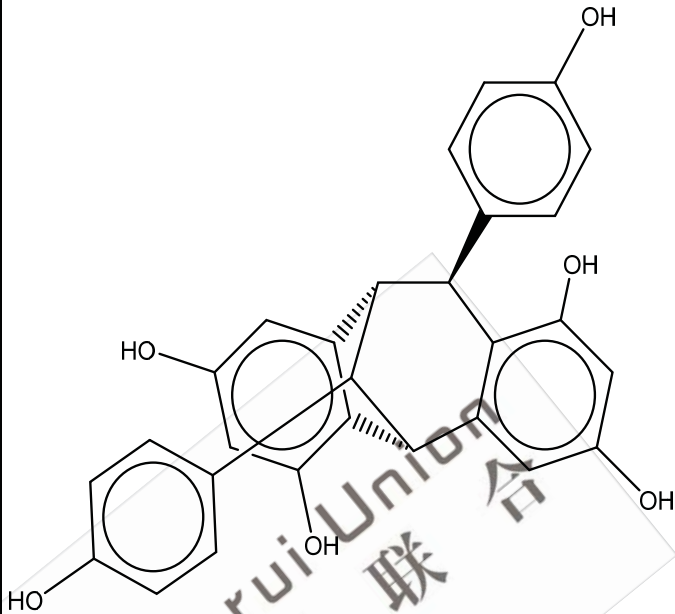
Hypecorinine	41787-57-9	C ₂₀ H ₁₇ N ₃ O ₆	367.35	367.11	
Oxohydrostinine	552-29-4	C ₁₁ H ₁₁ N ₃ O ₃	205.21	205.07	
N-Methylcordaldine	6514-05-2	C ₁₂ H ₁₅ N ₃ O ₃	221.25	221.11	

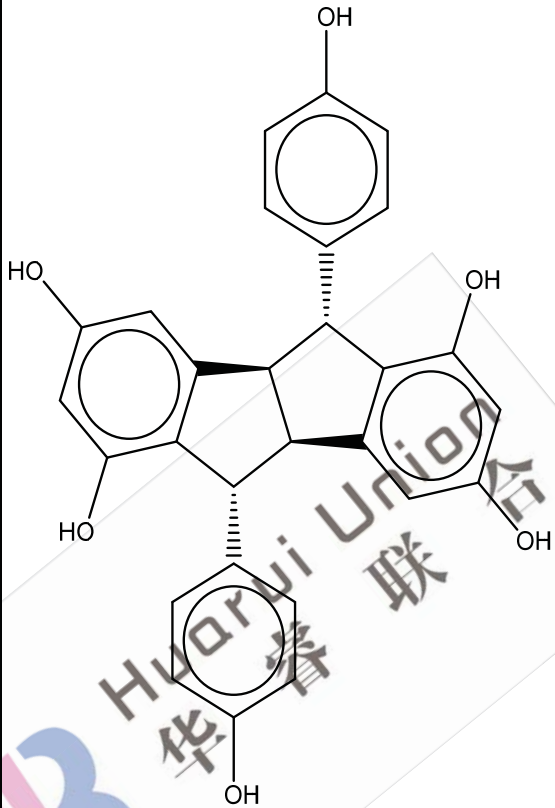
Thalifoline	21796-15-6	C ₁₁ H ₁₃ N O ₃	207.23	207.09	
Hydroprotopine	128397-41-1	C ₂₀ H ₂₀ N O ₅	354.38	354.13	
4H-Bis[1,3]benzodioxolo[5,6-a:4',5'-g]quinolizinium, 6,7,12b,13-tetrahydro-12b-hydroxy-5-methyl-, inner salt	41475-28-9	C ₂₀ H ₂₀ N O ₅	354.38	354.13	

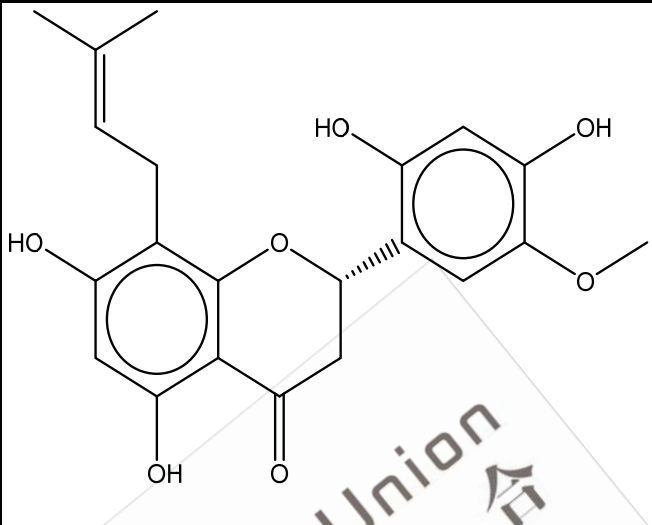
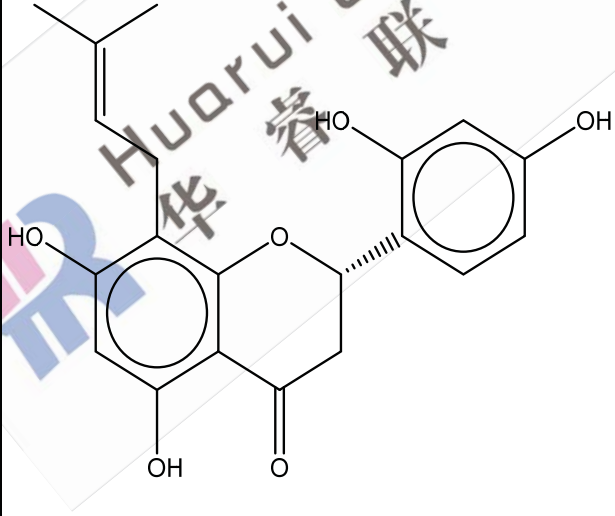
Ethyl (E)-3'-hydroxy-4'-methoxycinnamate	155401-23-3	C ₁₂ H ₁₄ O ₄	222.24	222.09	
Ferulic acid ethyl ester	4046-02-0	C ₁₂ H ₁₄ O ₄	222.24	222.09	
Novel	/	C ₂₁ H ₂₁ N ₆ O ₆	383.39	383.14	

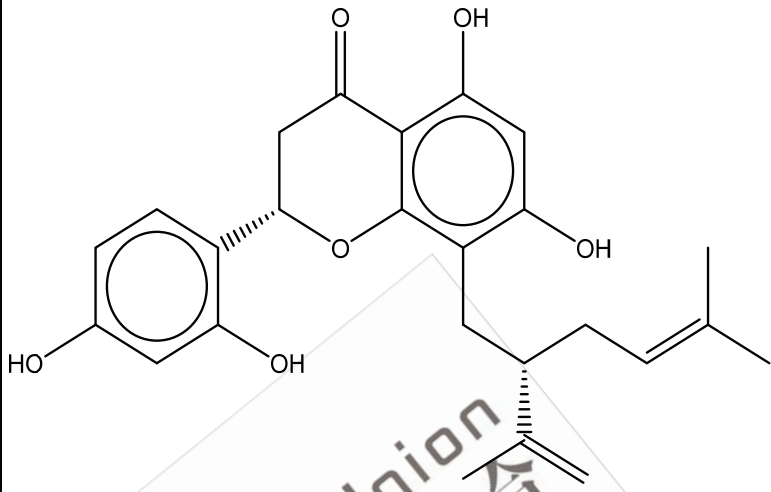
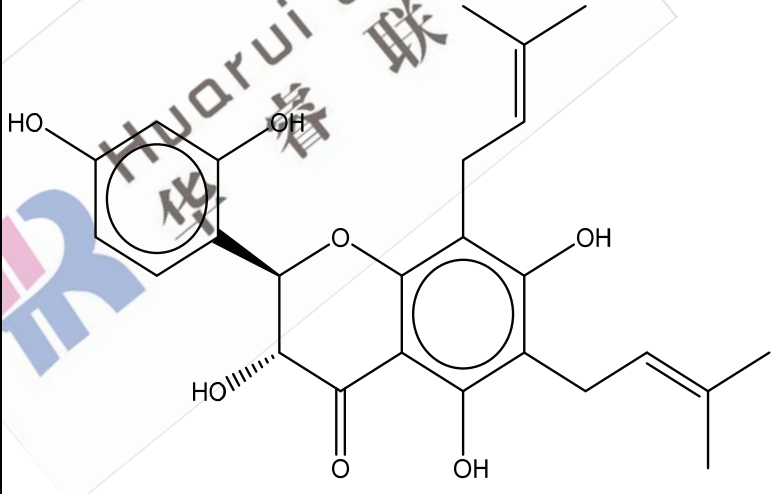
8-Acetyldihydroavicine	348098-59-9	C ₂₃ H ₁₉ N O ₅	389.40	389.13	
8-Acetyldihydronitidine	80330-39-8	C ₂₄ H ₂₃ N O ₅	405.44	405.16	

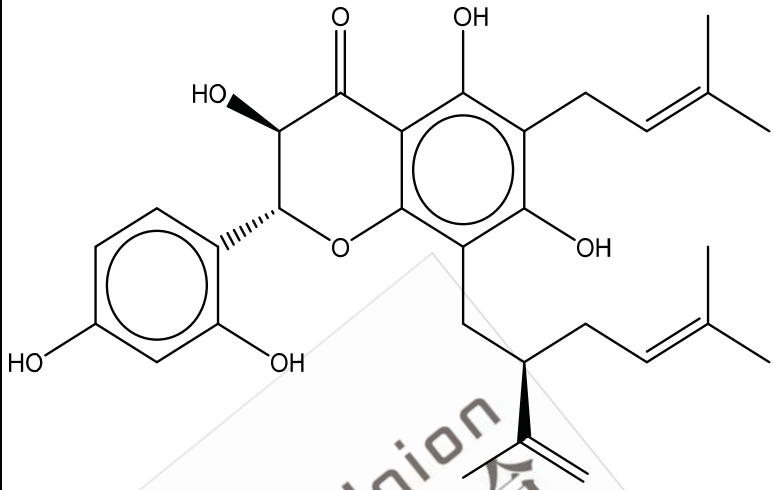
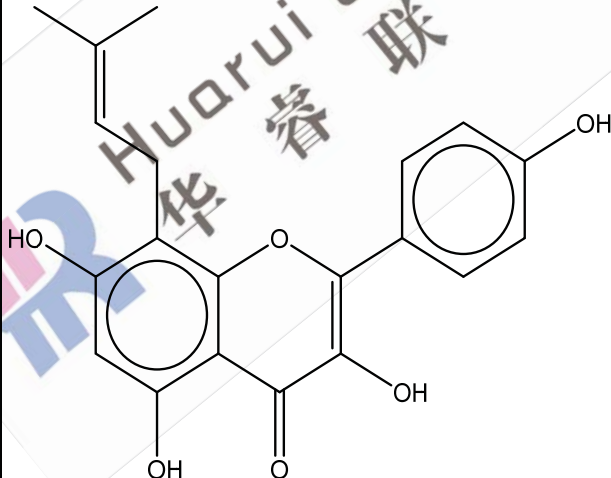
alpha-Viniferin	62218-13-7	C ₄₂ H ₃₀ O ₉	678.68	678.19	
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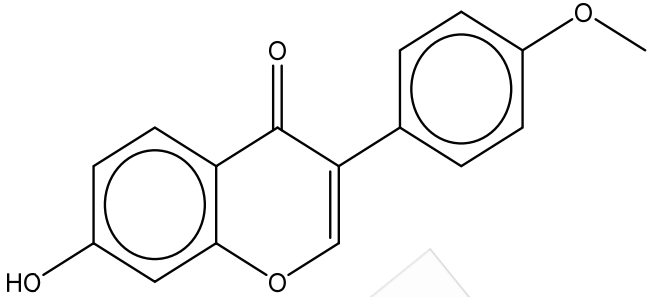
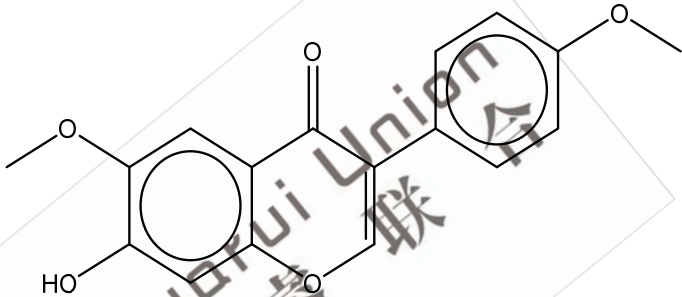
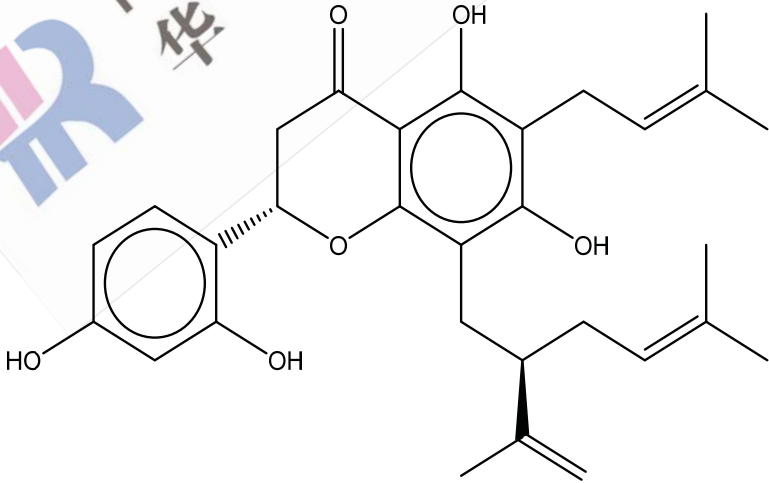
Ampelops in F	151487- 08-0	C ₂₈ H ₂₂ O 6	454.47	454.14	
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Pallidol	105037-88-5	C ₂₈ H ₂₂ O ₆	454.47	454.14	
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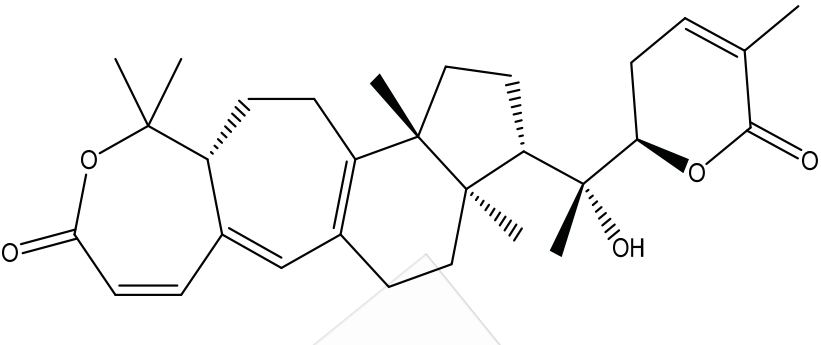
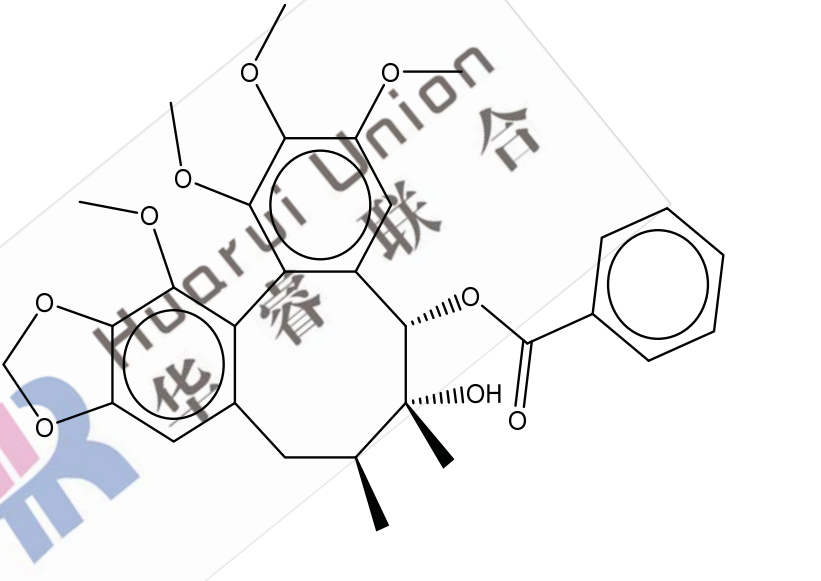
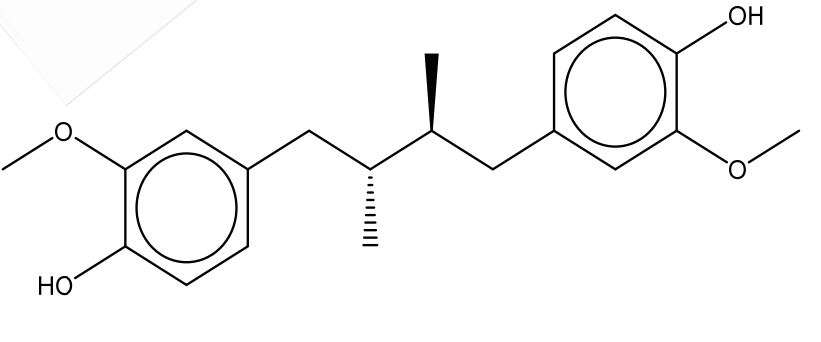
Kushenol W	254886- 76-5	C ₂₁ H ₂₂ O 7	386.40	386.14	
Leachiano ne G	152464- 78-3	C ₂₀ H ₂₀ O 6	356.37	356.13	

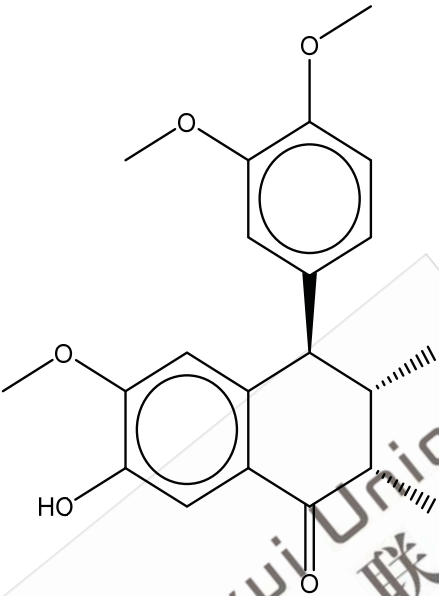
Novel	/	C ₂₅ H ₂₈ O ₆	424.49	424.19	
Kushenol L	101236-50-4	C ₂₅ H ₂₈ O ₇	440.49	440.18	

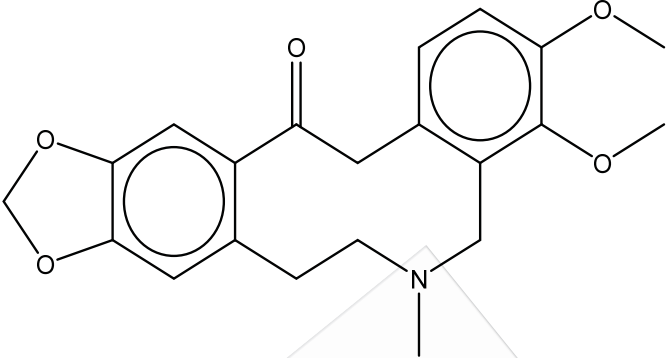
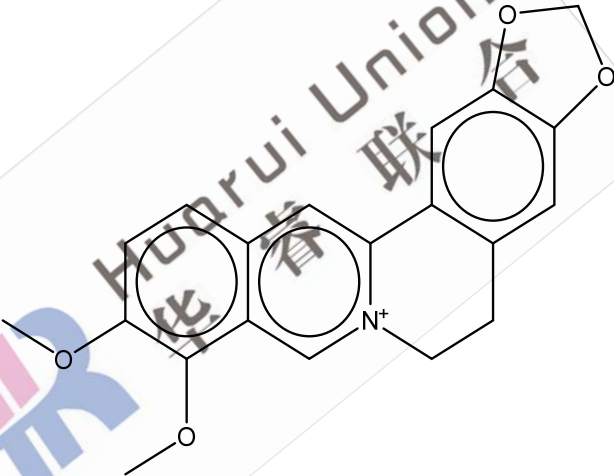
Kushenol M	101236- 51-5	C ₃₀ H ₃₆ O 7	508.60	508.25	 The chemical structure of Kushenol M is a complex polycyclic molecule. It features a central benzene ring with a ketone group (=O) and a hydroxyl group (-OH) at the 1 and 2 positions, respectively. A side chain at the 3-position contains a hydroxyl group (-OH) and a methoxy group (-O-). Another side chain at the 4-position contains a hydroxyl group (-OH) and a prenyl group (-CH₂-CH₂-CH=CH-CH₃). A third side chain at the 5-position contains a hydroxyl group (-OH) and a prenyl group (-CH₂-CH₂-CH=CH-CH₃). A fourth side chain at the 6-position contains a hydroxyl group (-OH) and a prenyl group (-CH₂-CH₂-CH=CH-CH₃). The molecule also contains a phenyl ring with two hydroxyl groups (-OH) at the 3 and 4 positions.
Noranhydroicaritin	28610-31- 3	C ₂₀ H ₁₈ O 6	354.35	354.11	 The chemical structure of Noranhydroicaritin is a complex polycyclic molecule. It features a central benzene ring with a ketone group (=O) and a hydroxyl group (-OH) at the 1 and 2 positions, respectively. A side chain at the 3-position contains a hydroxyl group (-OH) and a methoxy group (-O-). Another side chain at the 4-position contains a hydroxyl group (-OH) and a prenyl group (-CH₂-CH₂-CH=CH-CH₃). A third side chain at the 5-position contains a hydroxyl group (-OH) and a prenyl group (-CH₂-CH₂-CH=CH-CH₃). A fourth side chain at the 6-position contains a hydroxyl group (-OH) and a prenyl group (-CH₂-CH₂-CH=CH-CH₃). The molecule also contains a phenyl ring with two hydroxyl groups (-OH) at the 3 and 4 positions.

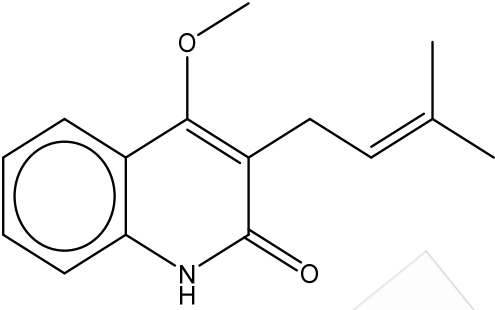
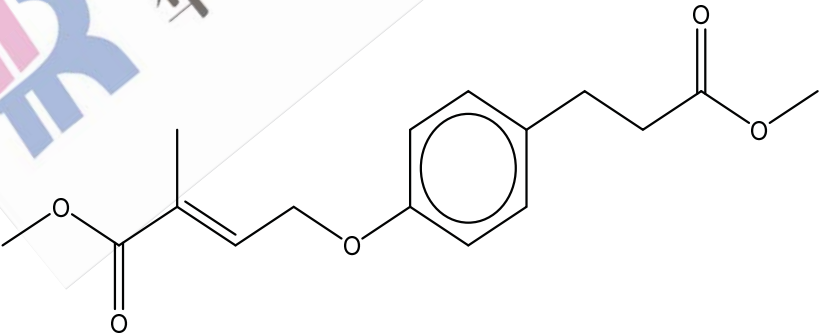
Formononetin	485-72-3	C ₁₆ H ₁₂ O ₄	268.26	268.07	
Afrormosine	550-79-8	C ₁₇ H ₁₄ O ₅	298.29	298.08	
Kushenol B	99217-64-8	C ₃₀ H ₃₆ O ₆	492.60	492.25	

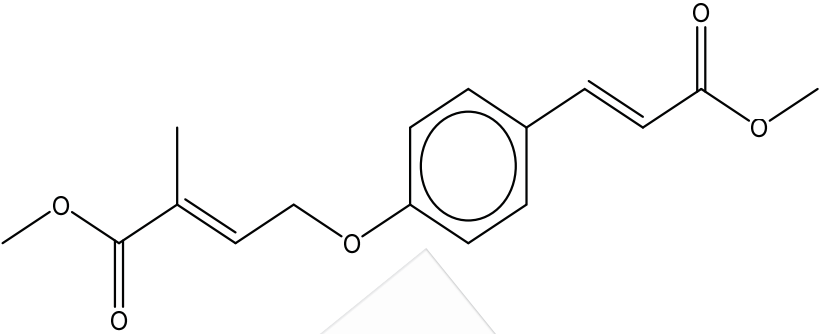
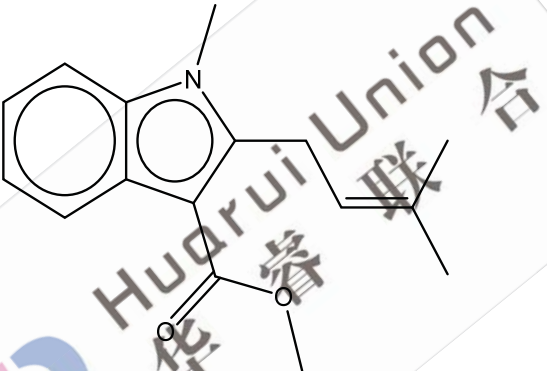
Novel	/	C ₃₀ H ₃₆ O ₆	492.60	492.25	
Gomisin J	66280-25-9	C ₂₂ H ₂₈ O ₆	388.45	388.19	

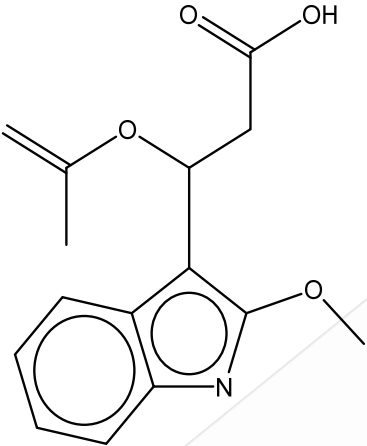
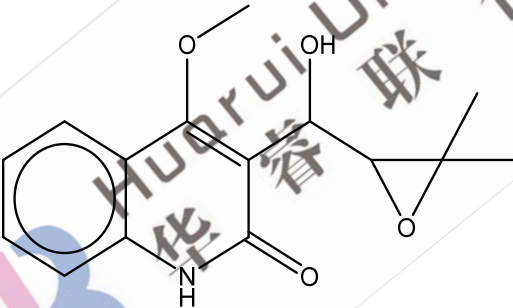
Schisanlactone C	92051-27-9	C ₃₀ H ₄₀ O ₅	480.64	480.29	
Schisanwilsonin C	1181216-83-0	C ₃₀ H ₃₂ O ₉	536.57	536.20	
meso-Dihydroguaiaretic acid	66322-34-7	C ₂₀ H ₂₆ O ₄	330.42	330.18	

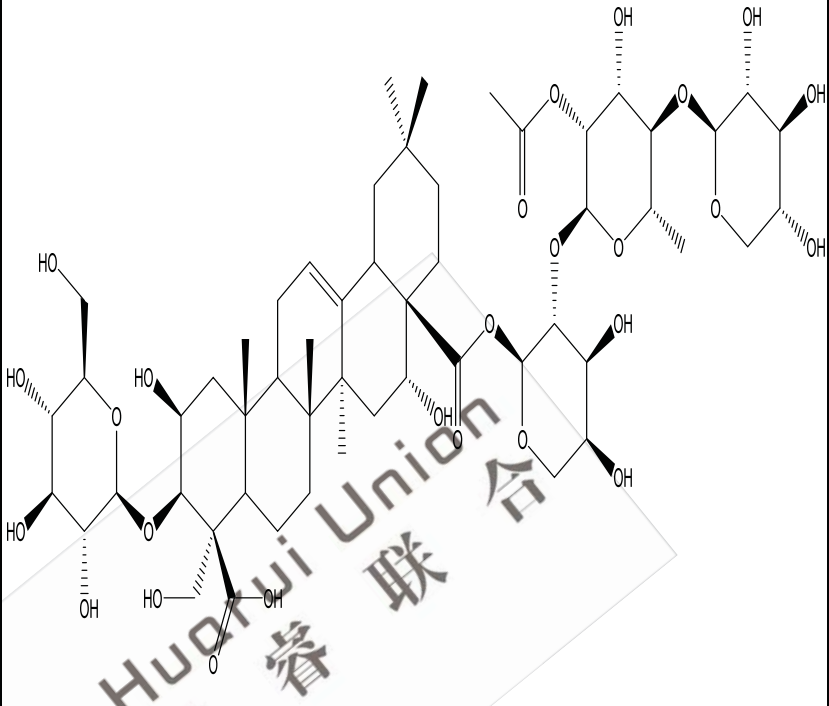
Schisandrone	98619-25-1	C ₂₁ H ₂₄ O ₅	356.41	356.16	 The chemical structure of Schisandrone is a tricyclic compound. It features a central six-membered ring fused to two five-membered rings. The central ring has a ketone group (=O) and two stereocenters, one with a wedged bond and one with a dashed bond. One of the five-membered rings is fused to a benzene ring substituted with a methoxy group (-OCH₃) and a hydroxyl group (-OH). The other five-membered ring is fused to a benzene ring substituted with two methoxy groups (-OCH₃).
Dictamine	484-29-7	C ₁₂ H ₉ NO ₂	199.21	199.06	 The chemical structure of Dictamine is a tricyclic compound consisting of a benzene ring fused to a five-membered ring containing a nitrogen atom (N), which is in turn fused to another five-membered ring containing an oxygen atom (O). The benzene ring is substituted with a methoxy group (-OCH₃).

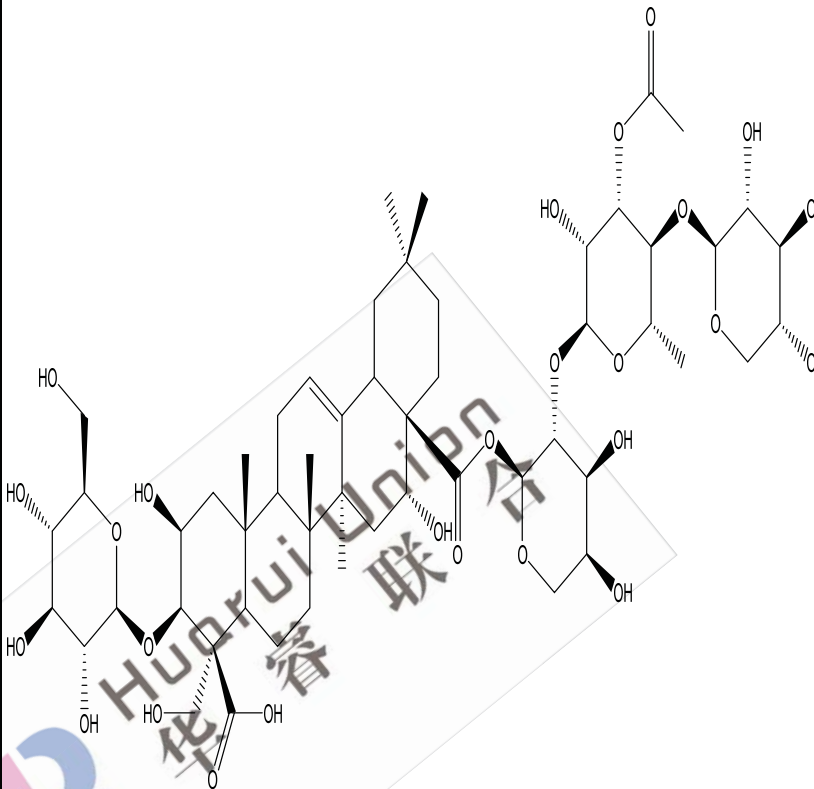
Allocriptopine	485-91-6	C ₂₁ H ₂₃ N O ₅	369.41	369.16	
Berberine	2086-83-1	C ₂₀ H ₁₈ N O ₄	336.36	336.12	

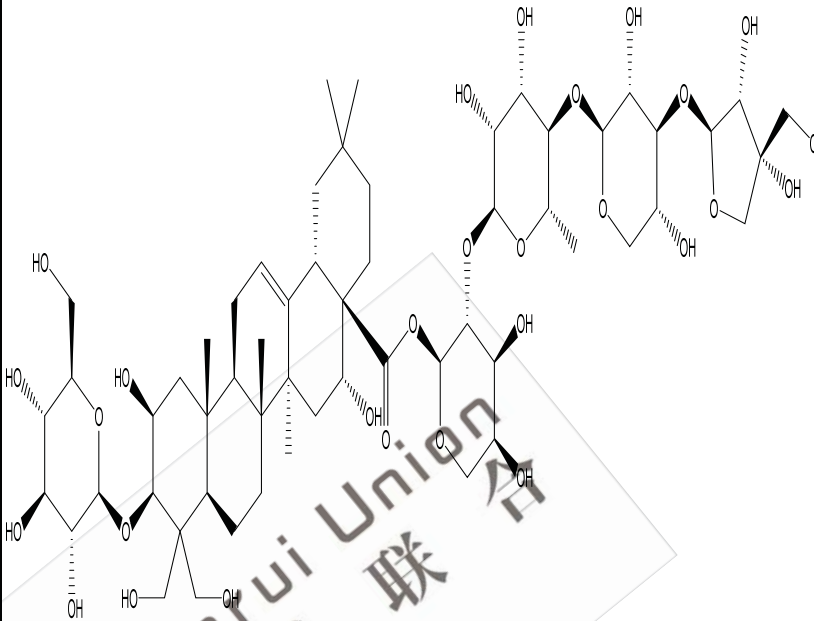
Atanine	7282-19-1	C ₁₅ H ₁₇ N O ₂	243.30	243.13	
Novel	/	C ₁₄ H ₁₆ O 5	264.27	264.10	
Novel	/	C ₁₆ H ₂₀ O 5	292.33	292.13	

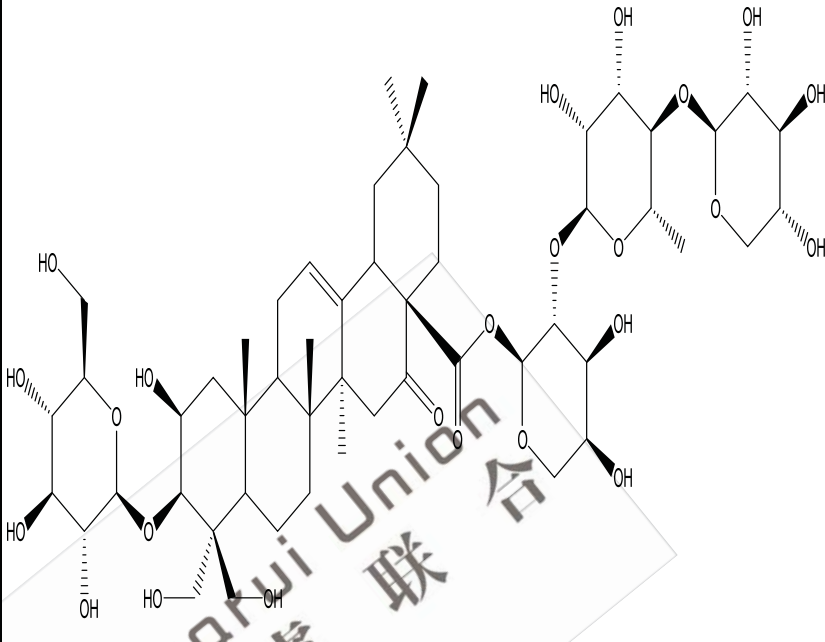
Novel	/	C ₁₆ H ₁₈ O ₅	290.31	290.12	
Novel	/	C ₁₆ H ₁₉ N _O ₂	257.33	257.14	

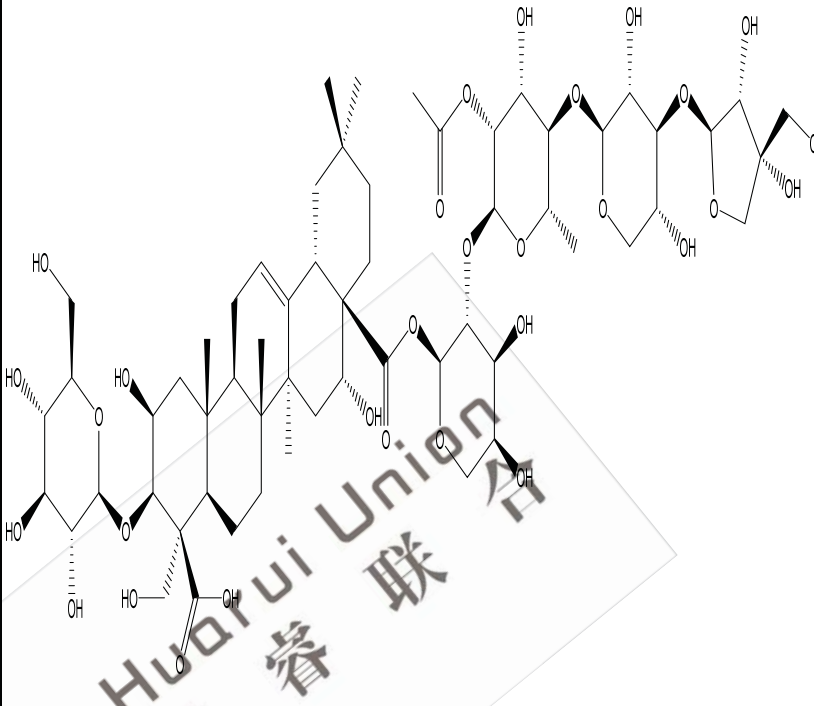
Novel	/	C ₁₅ H ₁₇ N O ₄	275.30	275.12	
Novel	/	C ₁₅ H ₁₇ N O ₄	275.30	275.12	

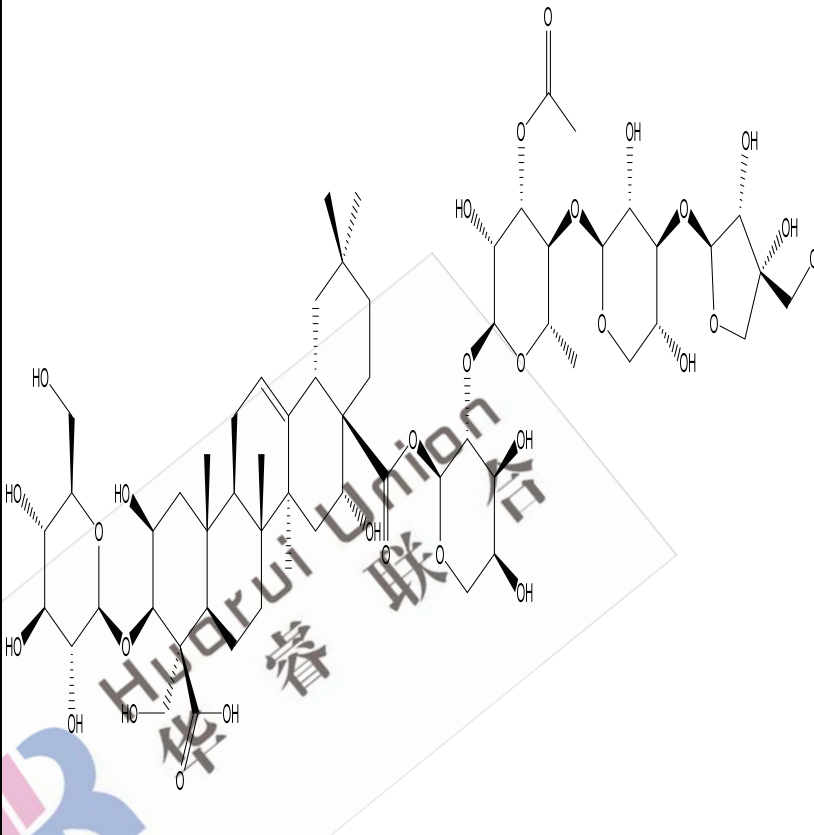
Novel	/	C ₅₄ H ₈₄ O ₂₆	1149.23	1148.53	
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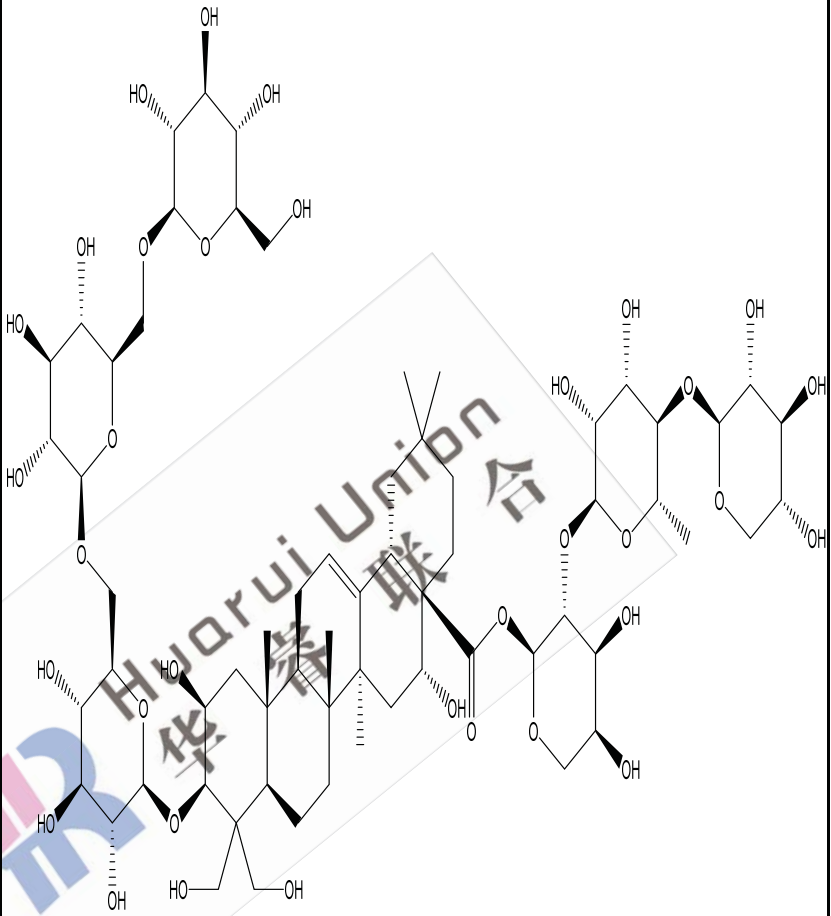
Novel	/	C ₅₄ H ₈₄ O ₂₆	1149.23	1148.53	
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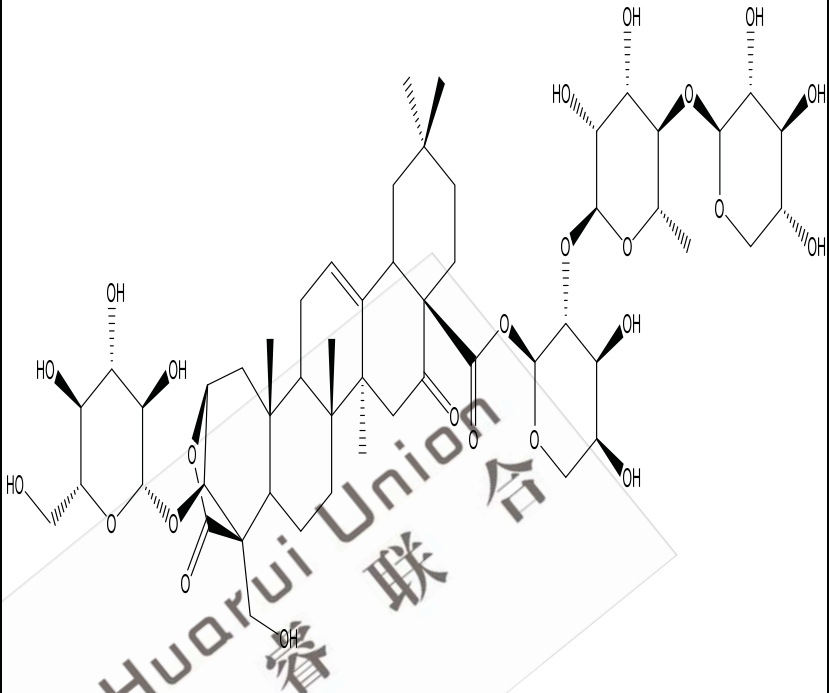
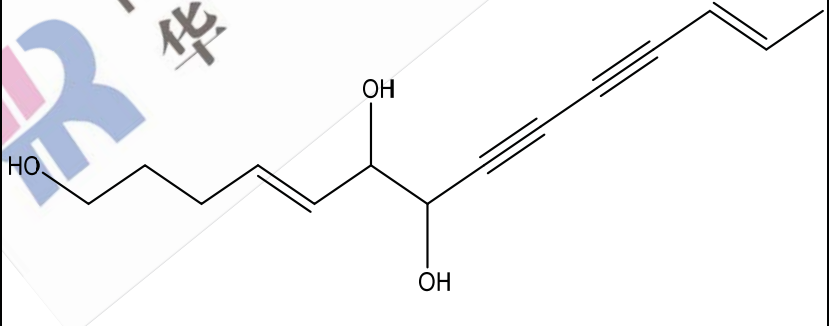
Platycodin D	58479-68- 8	C ₅₇ H ₉₂ O 28	1225.32	1224.58	
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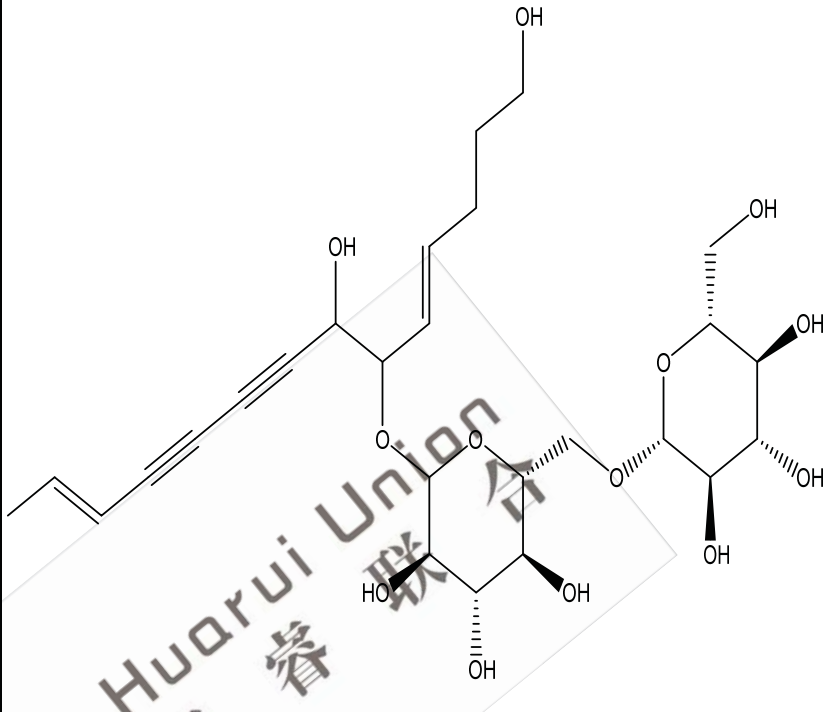
Novel	/	C ₅₂ H ₈₂ O ₂₄	1091.19	1090.52	
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2"-O-acetyl-Platyconic acid A	1256935-30-4	C ₅₉ H ₉₂ O ₃₀	1281.34	1280.57	
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3"-O-acetyl-Platyconic acid A	1256935-28-0	C ₅₉ H ₉₂ O ₃₀	1281.34	1280.57	
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Deapi-platycoside E	849758-42-5	C ₆₄ H ₁₀₄ O ₃₄	1417.49	1416.64	 The chemical structure of Deapi-platycoside E is a complex pentacyclic glycoside. It features a central pentacyclic aglycone core with a quaternary carbon at C-13 bearing two hydroxymethyl groups. The aglycone is substituted with several sugar units: a glucose unit at C-3, a rhamnose unit at C-28, and a disaccharide unit (glucose-rhamnose) at C-29. Additionally, there is a side chain at C-15 consisting of a glucose unit linked to a rhamnose unit, which is further linked to another glucose unit. The structure is highly symmetrical and contains numerous hydroxyl groups, indicating high polarity.
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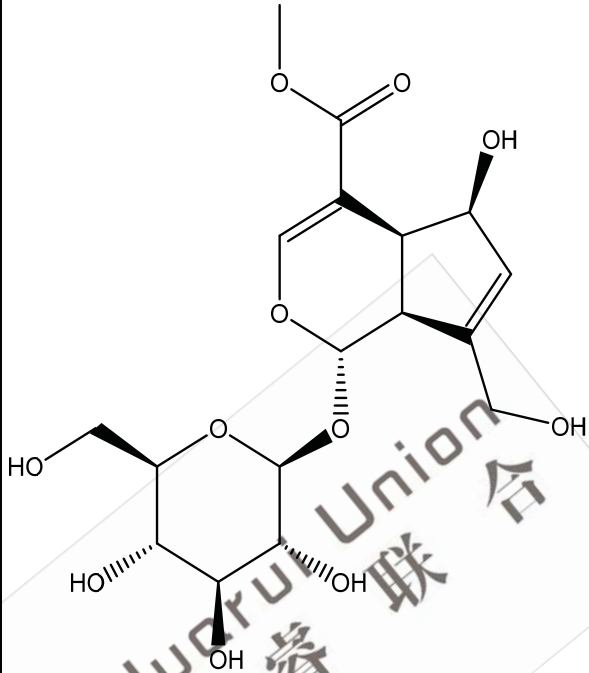
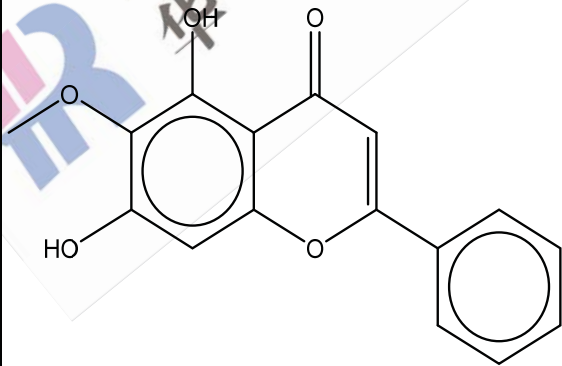
Novel	/	C ₅₂ H ₇₈ O ₂₄	1087.16	1086.49	
Lobetyol	136171-87-4	C ₁₄ H ₁₈ O ₃	234.29	234.13	

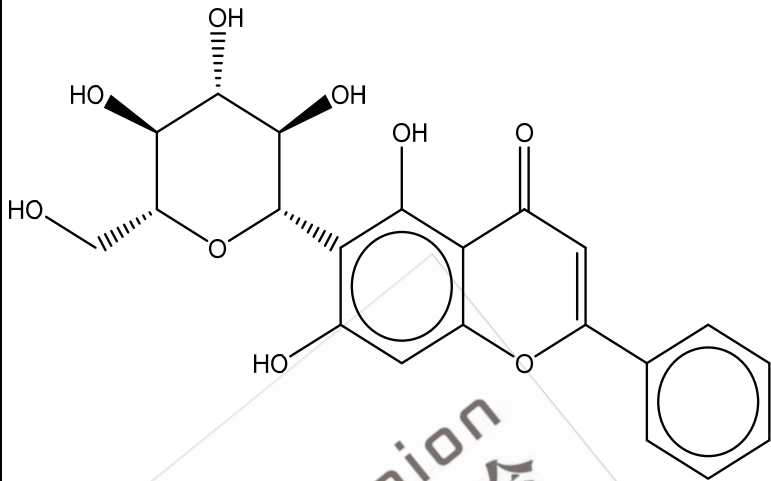
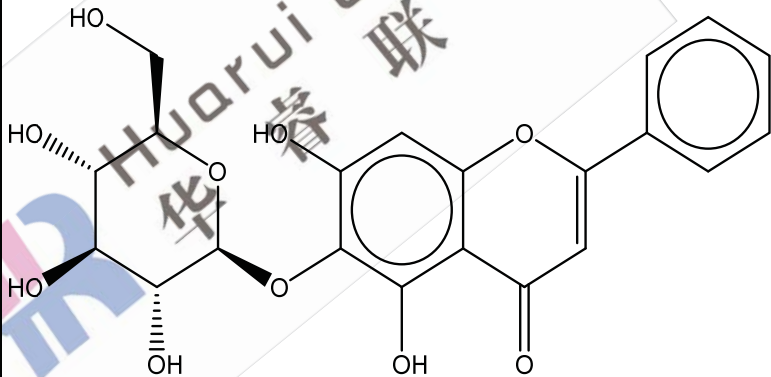
Lobetyolin in	142451- 48-7	C ₂₆ H ₃₈ O 13	558.57	558.23	 The chemical structure of Lobetyolin is a complex polyketide. It features a long chain starting with a terminal hydroxyl group, followed by a double bond, an alkyne group, and another double bond. This chain is linked via an ether oxygen to a furanose ring. The furanose ring has three hydroxyl groups: one at the 2-position (dashed), one at the 3-position (wedged), and one at the 4-position (wedged). The furanose ring is further linked via an ether oxygen to a pyranose ring. The pyranose ring has four hydroxyl groups: one at the 1-position (dashed), one at the 2-position (wedged), one at the 3-position (wedged), and one at the 4-position (dashed).
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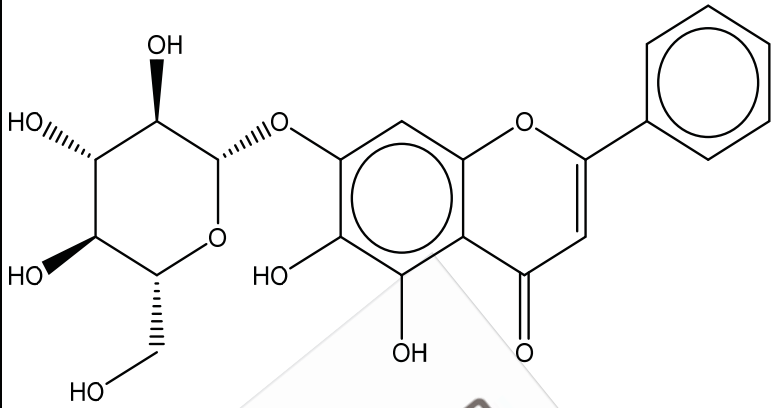
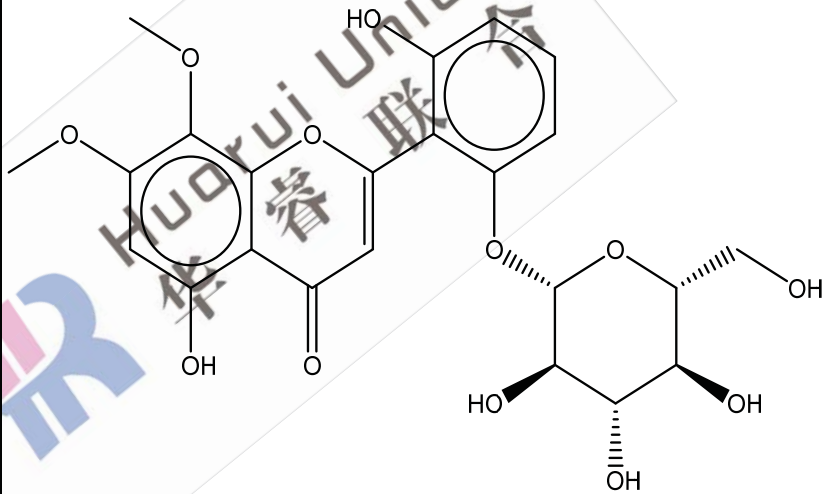
Deacetyla sperulosid ic acid	14259-55- 3	C ₁₆ H ₂₂ O 11	390.34	390.12	
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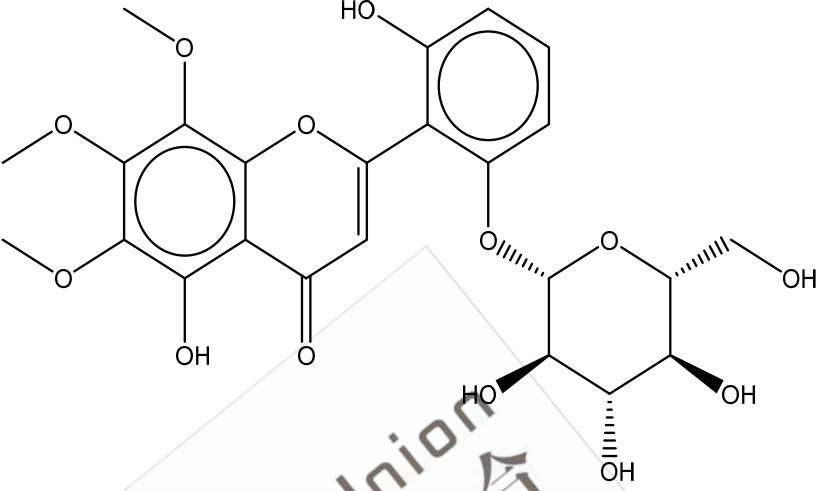
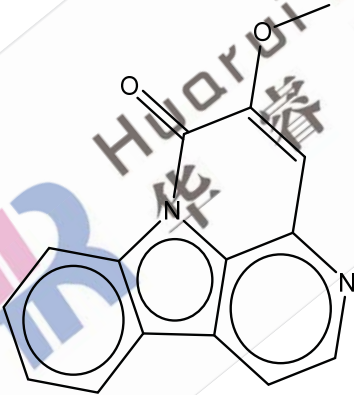


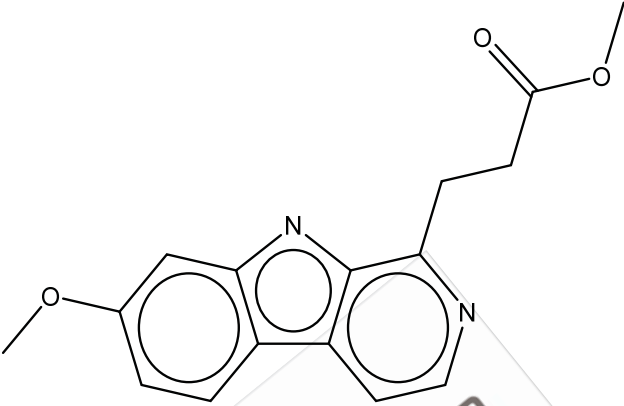
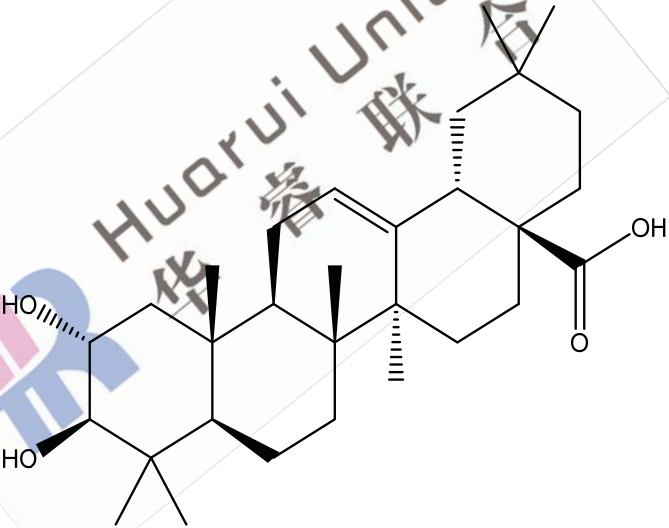
Huarui Union
华睿联合

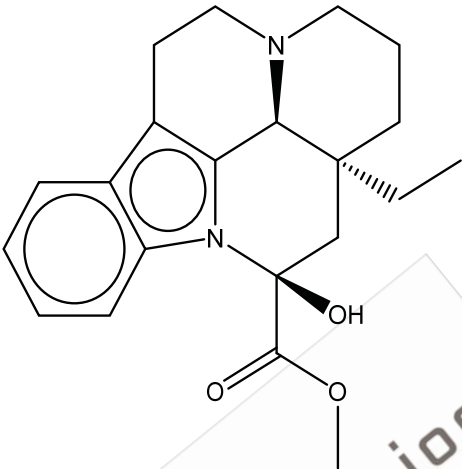
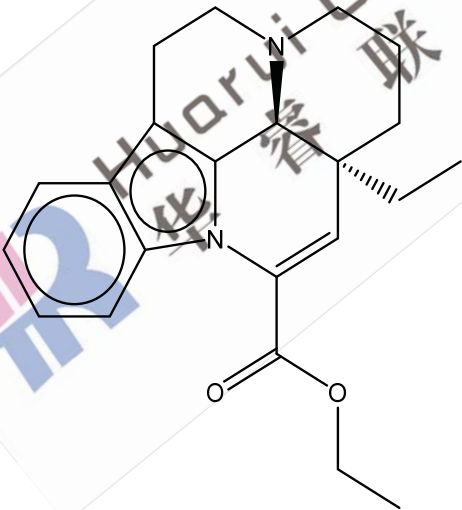
Deacetyla sperulosid ic acid methyl ester	52613-28- 2	C ₁₇ H ₂₄ O ₁₁	404.37	404.13	
Oroxylin A	480-11-5	C ₁₆ H ₁₂ O ₅	284.26	284.07	

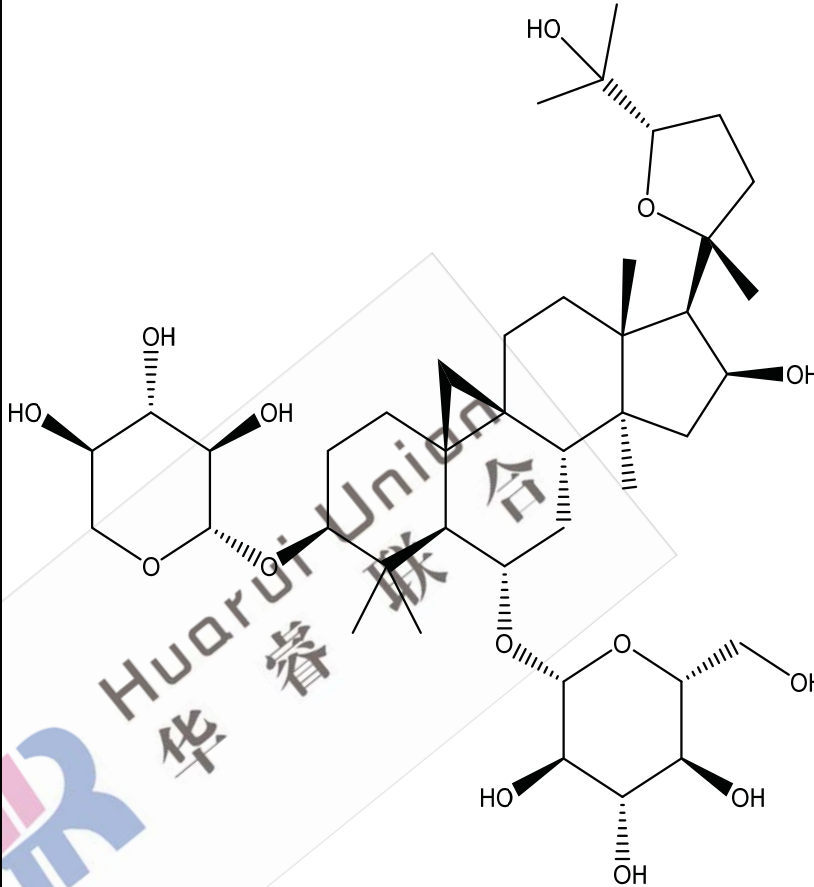
Chrysin 6-C-glucoside	28368-57-2	C ₂₁ H ₂₀ O ₉	416.38	416.11	
Baicalein 6-O-glucoside	28279-72-3	C ₂₁ H ₂₀ O ₁₀	432.38	432.11	

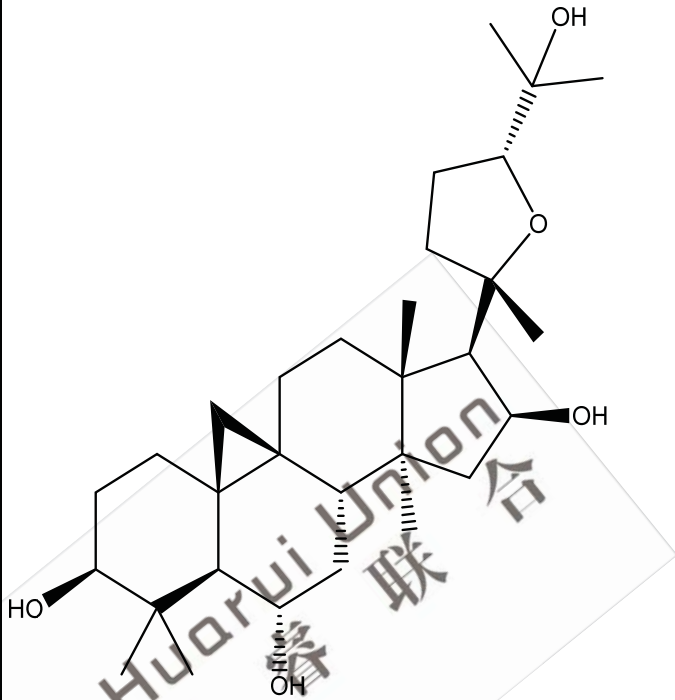
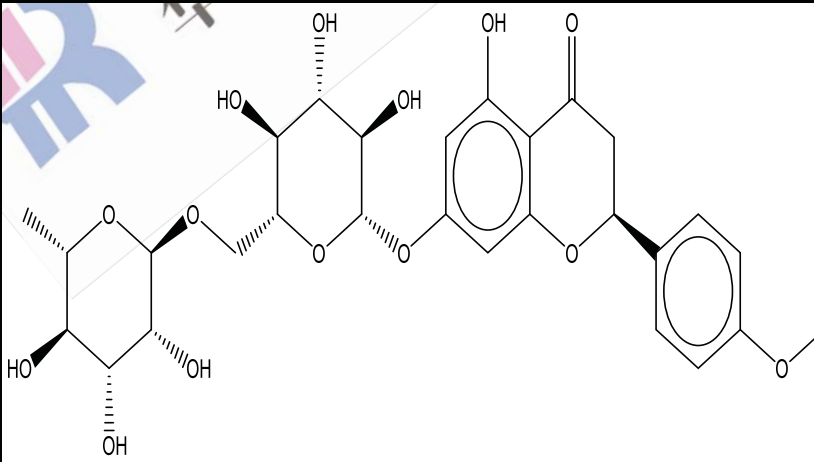
Biacalein 7-O- glucoside	57396-78- 8	C ₂₁ H ₂₀ O 10	432.38	432.11	
Viscidulin II 2'-O- glucoside	172428- 46-5	C ₂₃ H ₂₄ O 12	492.43	492.13	

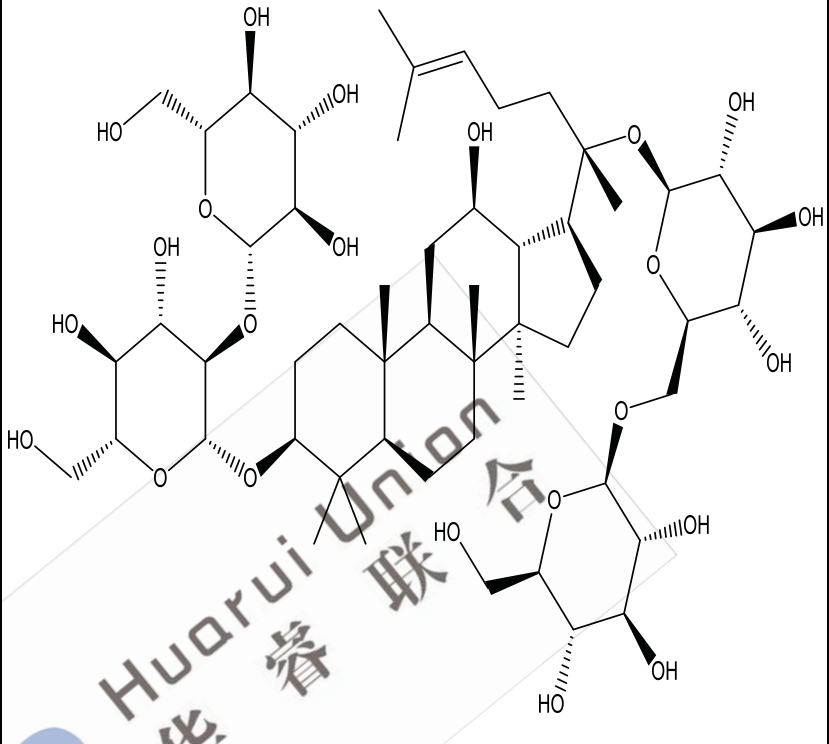
5,2',6'-Trihydroxy-6,7,8-trimethoxyflavone 2'-O-beta-D-glucopyranoside	168293-26-3	C ₂₄ H ₂₆ O ₁₃	522.46	522.14	
5-Methoxycanthin-6-one	15071-56-4	C ₁₅ H ₁₀ N ₂ O ₂	250.25	250.07	

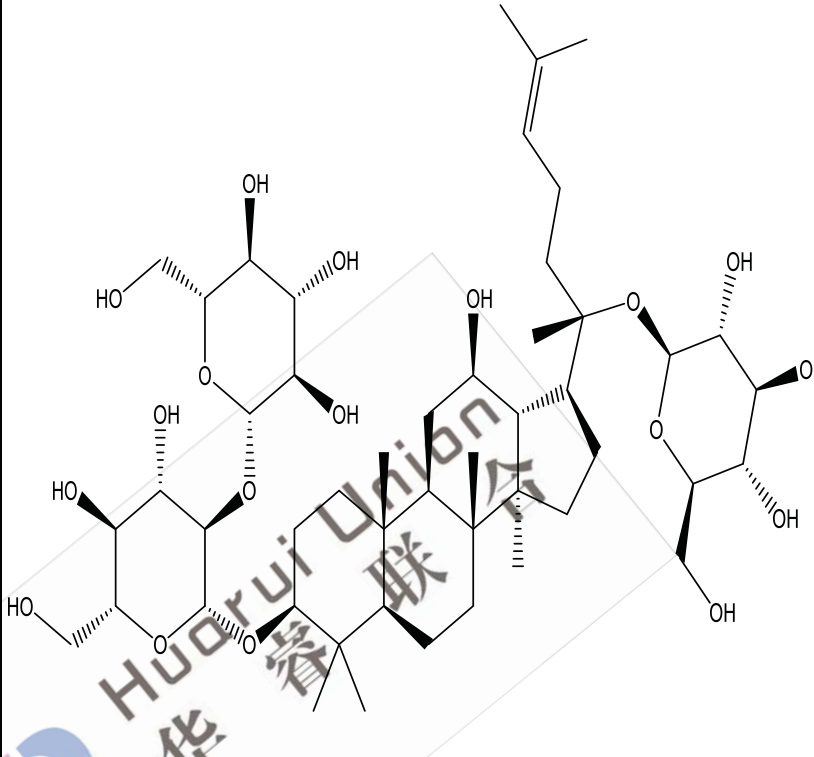
Novel	/	C ₁₆ H ₁₆ N ₂ O ₃	284.31	284.12	
Maslinic acid	4373-41-5	C ₃₀ H ₄₈ O ₄	472.70	472.36	

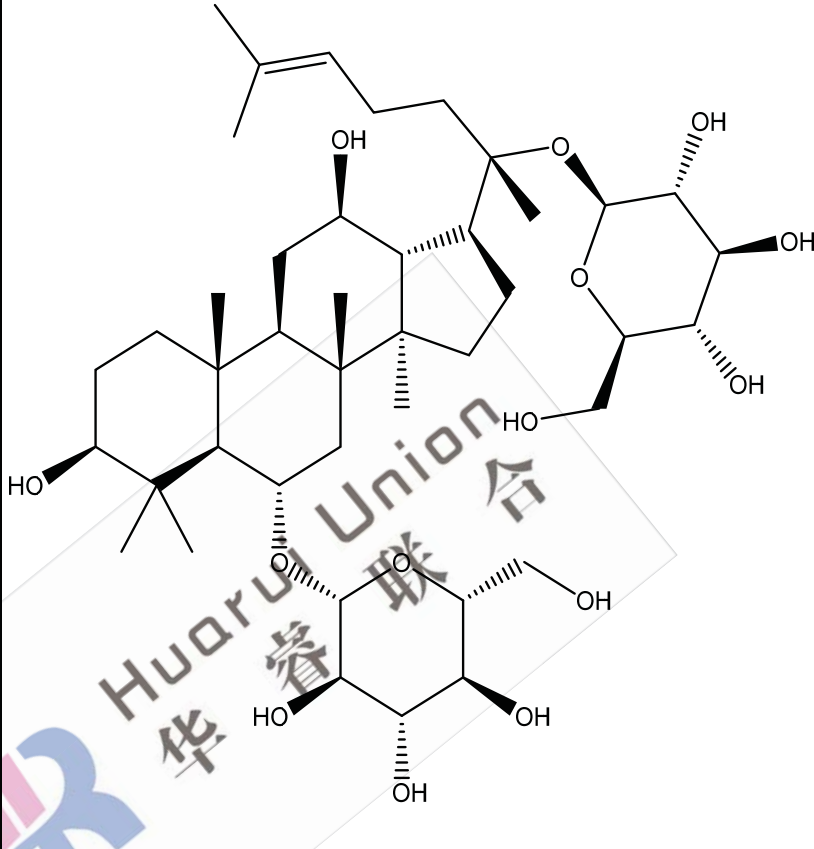
Vincamine	1617-90-9	C ₂₁ H ₂₆ N ₂ O ₃	354.44	354.19	
Vinpocetine	42971-09-5	C ₂₂ H ₂₆ N ₂ O ₂	350.45	350.20	

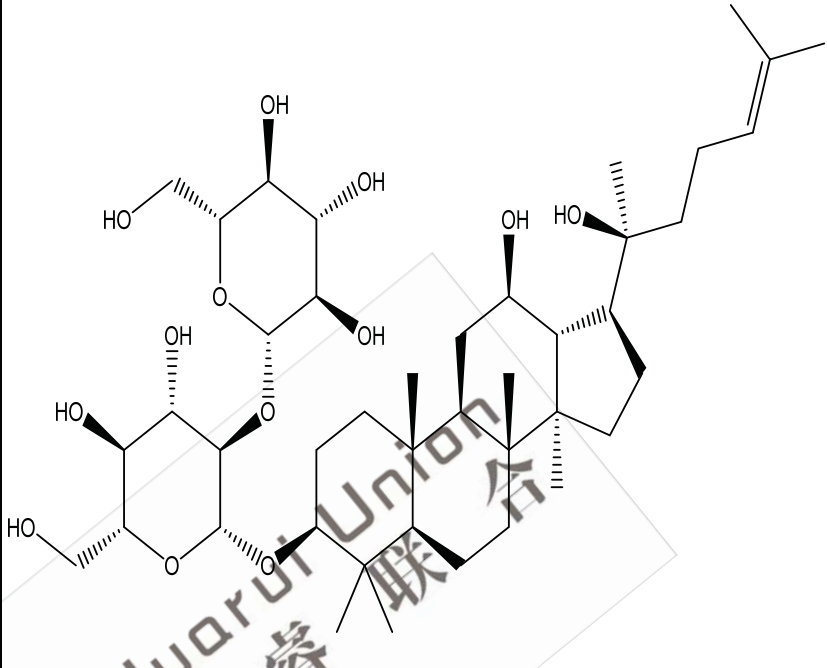
Astragaloside IV	84687-43-4	C ₄₁ H ₆₈ O ₁₄	784.97	784.46	
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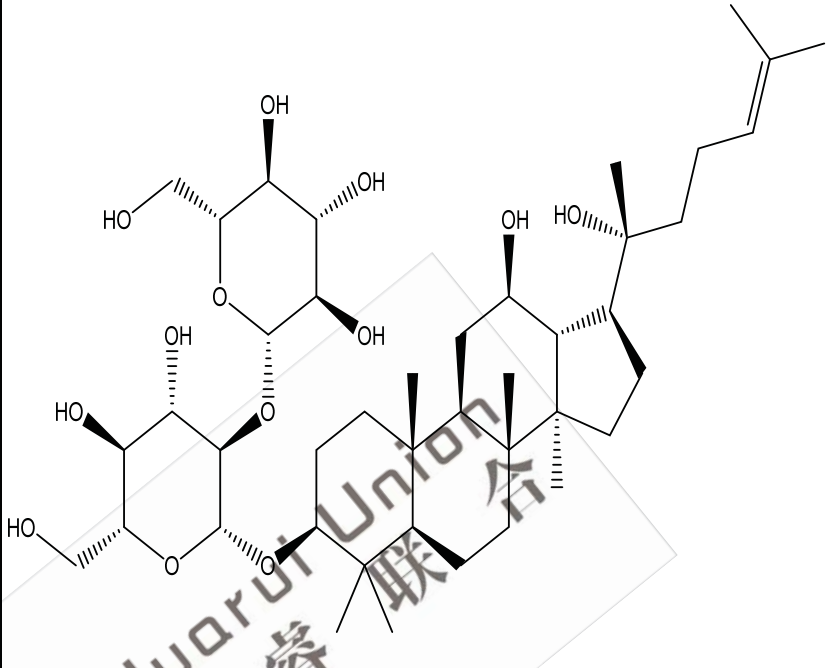
Cycloastragenol	84605-18-5	C ₃₀ H ₅₀ O ₅	490.72	490.37	
Didymin	14259-47-3	C ₂₈ H ₃₄ O ₁₄	594.56	594.19	

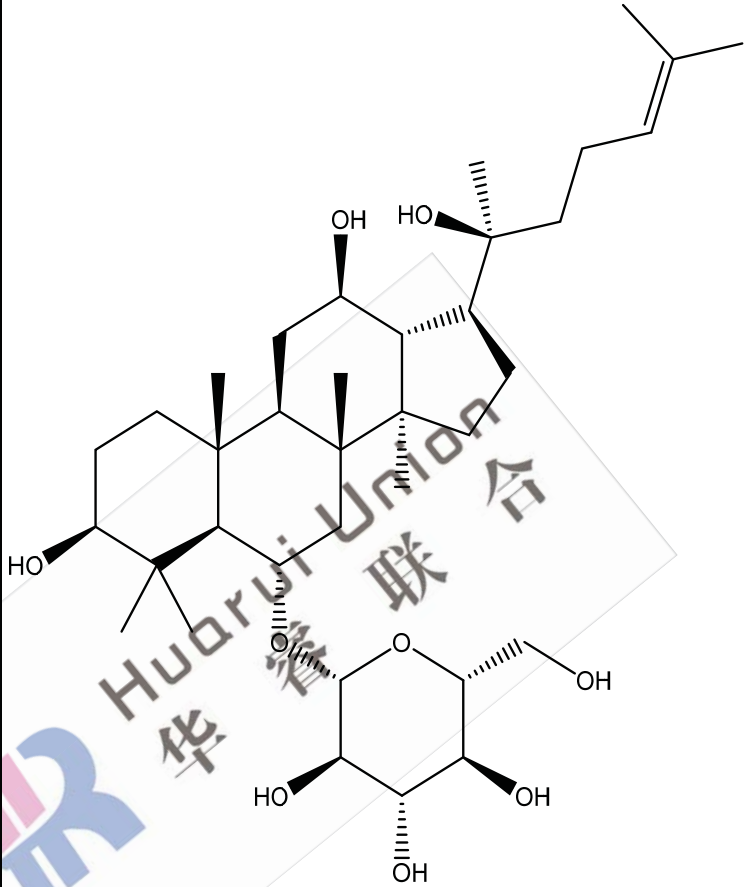
Ginsenoside Rb1	41753-43-9	C ₅₄ H ₉₂ O ₂₃	1109.29	1108.60	 The chemical structure of Ginsenoside Rb1 is a complex pentacyclic steroid glycoside. It features a steroid nucleus with a double bond at C-5 and a methyl group at C-10. The molecule is heavily substituted with sugar moieties: a glucose unit at C-3, a rhamnose unit at C-6, and a diglucosyl chain at C-20. The structure is shown with stereochemistry indicated by wedges and dashes, and a large, faint watermark 'Huarui Union 联合' is overlaid across the center.
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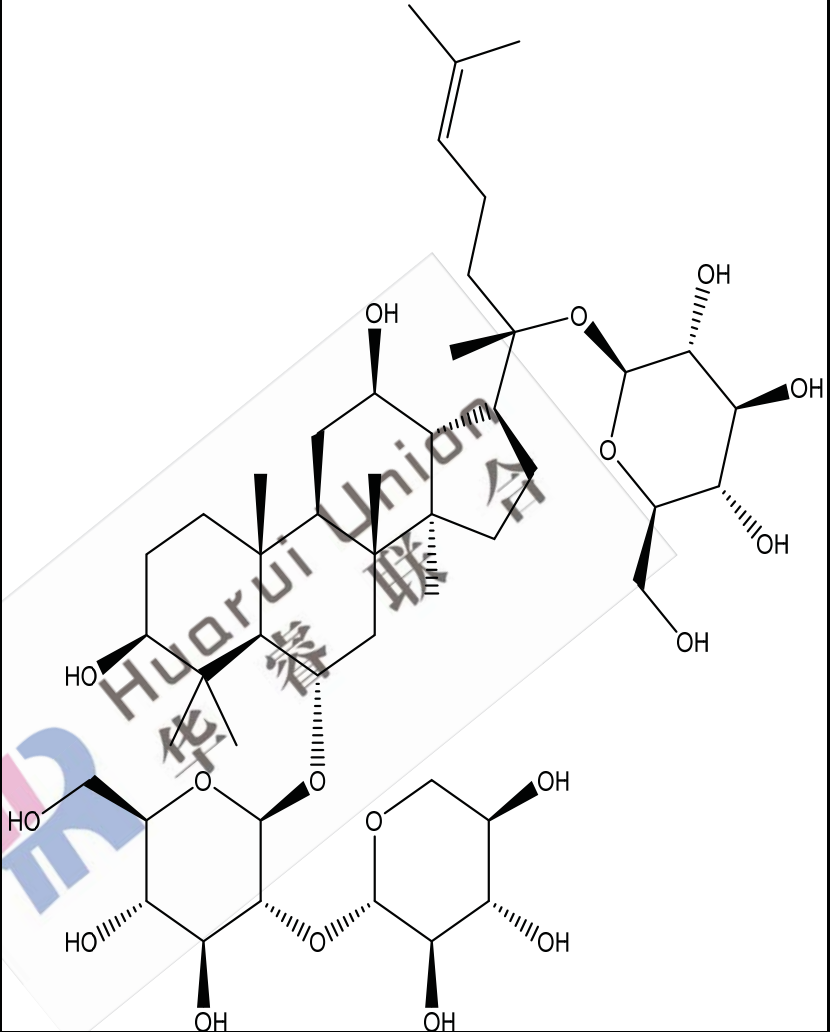
Ginsenoside Rd	52705-93-8	C ₄₈ H ₈₂ O ₁₈	947.15	946.55	
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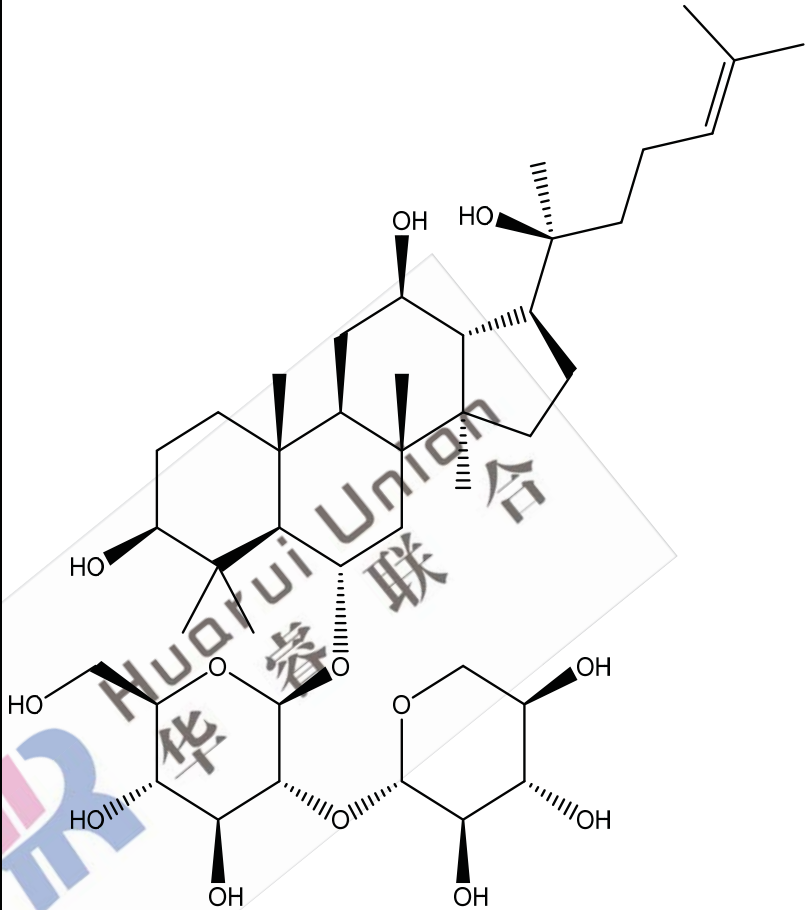
Ginsenoside Rg1	22427-39-0	C ₄₂ H ₇₂ O ₁₄	801.01	800.49	 The chemical structure of Ginsenoside Rg1 is a complex pentacyclic steroid derivative. It features a dammarane-type skeleton with a double bond at C-12. The structure is heavily substituted with hydroxyl groups at various positions (C-3, C-12, C-13, C-14, C-20, C-26, C-27, C-28, C-30, C-31, C-32, C-33, C-34, C-35, C-36, C-37, C-38, C-39, C-40, C-41, C-42). It also contains a side chain at C-17 and a sugar moiety at C-20. The stereochemistry is indicated by wedged and dashed bonds.
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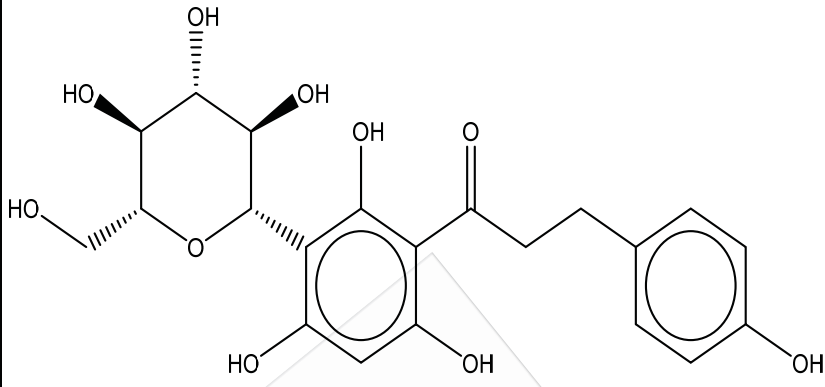
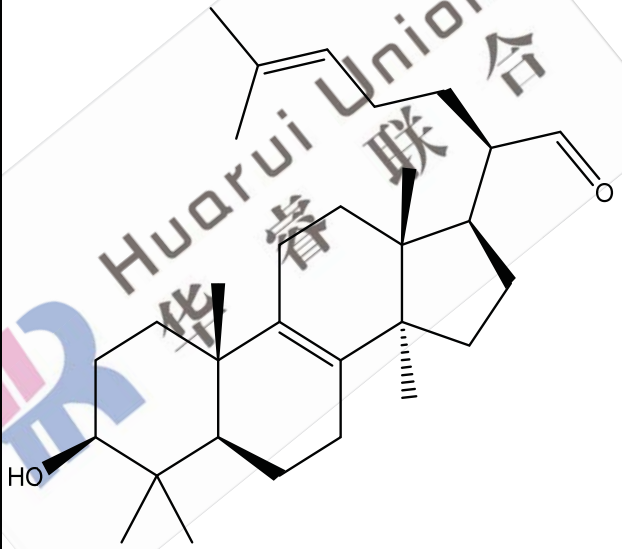
Ginsenoside (S)Rg3	14197-60-5	C ₄₂ H ₇₂ O ₁₃	785.01	784.50	 The chemical structure of Ginsenoside (S)Rg3 is a complex pentacyclic steroid glycoside. It features a steroid nucleus with multiple hydroxyl groups and two sugar moieties attached via glycosidic bonds. The structure is shown in a 2D representation with stereochemistry indicated by wedges and dashes. A large, faint watermark 'Huarui Union 联合' is visible across the structure.
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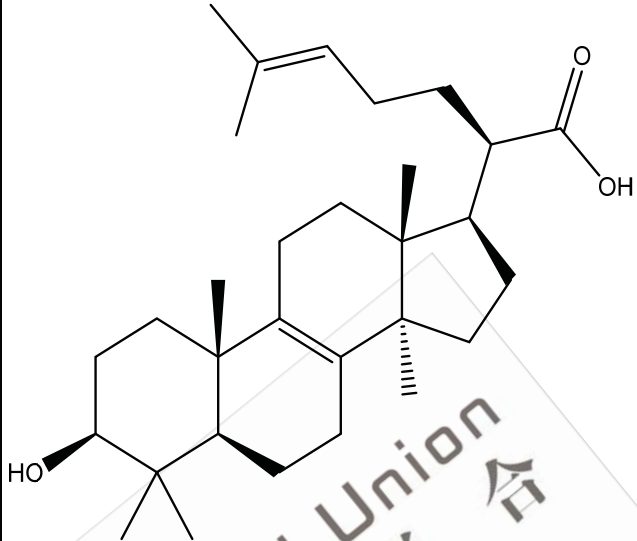
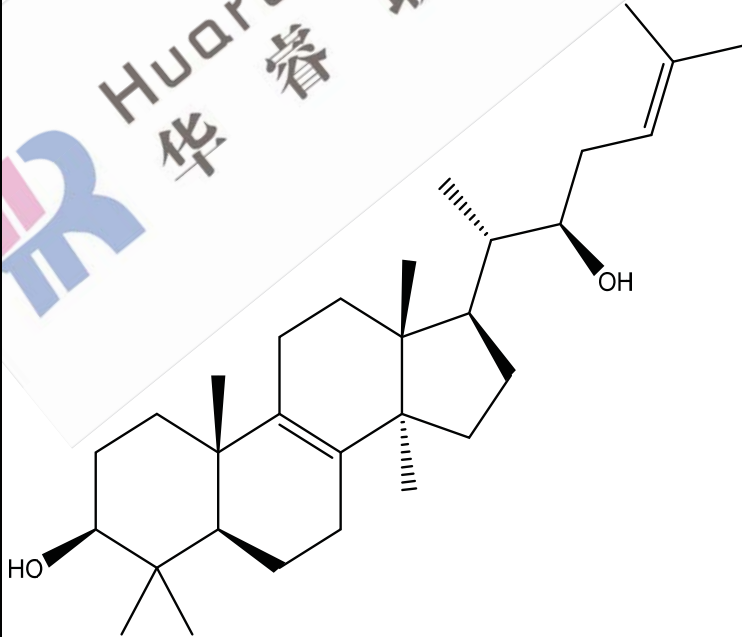
Ginsenoside (R)Rg3	38243-03-7	C42H72O13	785.01	784.50	 The chemical structure of Ginsenoside (R)Rg3 is a complex pentacyclic steroid glycoside. It features a steroid nucleus with four fused rings (A, B, C, D) and a fifth ring (E) at the C-13 position. The molecule is heavily substituted with hydroxyl groups and ether linkages. A prominent feature is a large, complex sugar moiety attached to the C-3 position, which includes a glucose unit linked to a rhamnose unit, which is further linked to a complex oligosaccharide chain. The structure is shown in a 2D representation with stereochemistry indicated by wedges and dashes.
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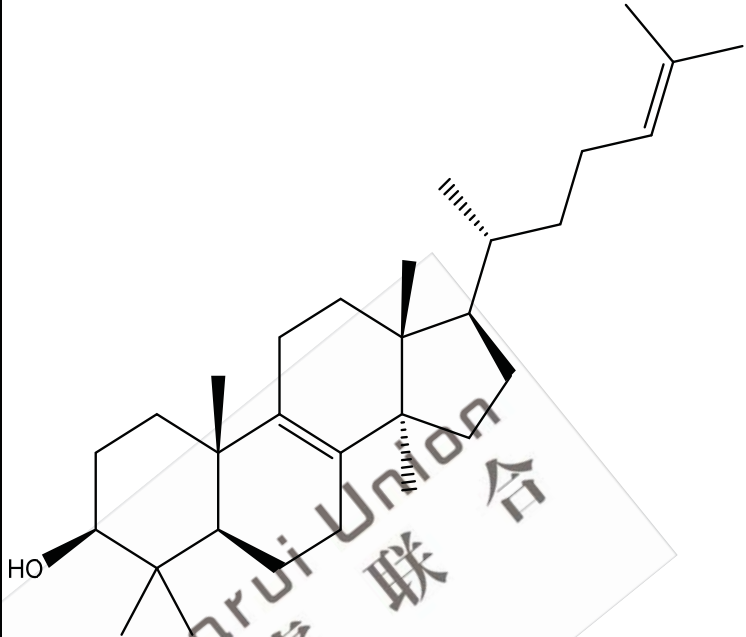
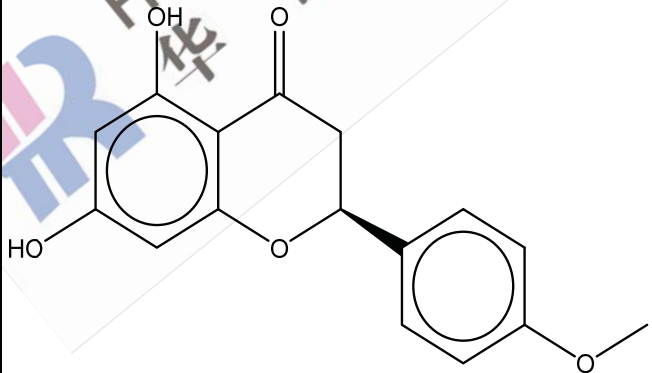
Ginsenoside Rh1(S)	63223-86-9	C ₃₆ H ₆₂ O ₉	638.87	638.44	
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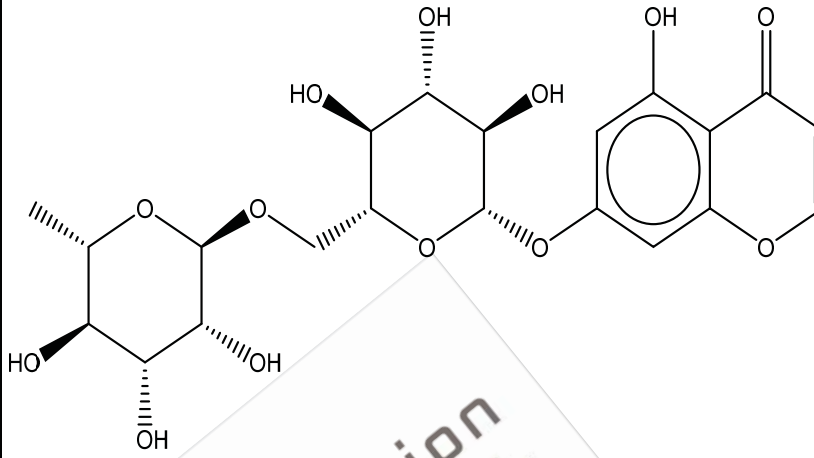
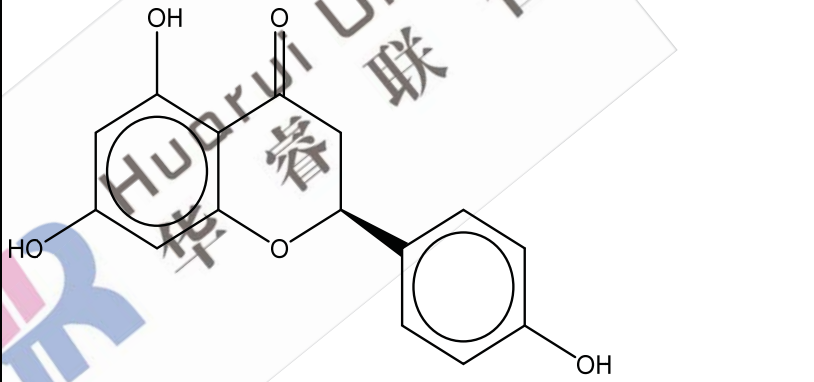
Notoginsenoside R1	80418-24-2	C ₄₇ H ₈₀ O ₁₈	933.13	932.53	 The chemical structure of Notoginsenoside R1 is a complex steroid glycoside. It features a pentacyclic steroid nucleus with several hydroxyl groups. Attached to the nucleus are three sugar units: a glucose unit at C-3, a rhamnose unit at C-20, and a disaccharide unit (glucose-rhamnose) at C-28. The side chain at C-17 is a branched alkyl chain with a terminal double bond. The structure is shown with stereochemistry indicated by wedges and dashes.
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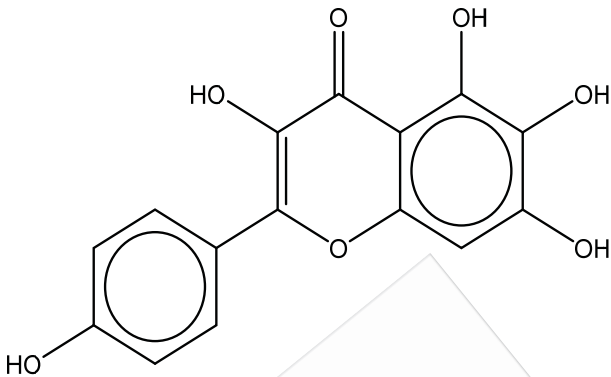
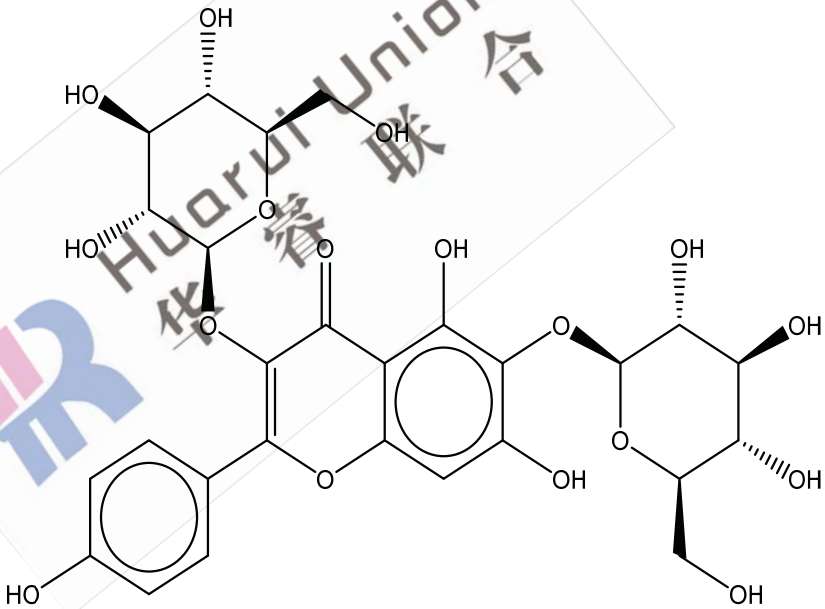
Notoginsenoside R2	80418-25-3	C ₄₁ H ₇₀ O ₁₃	770.99	770.48	
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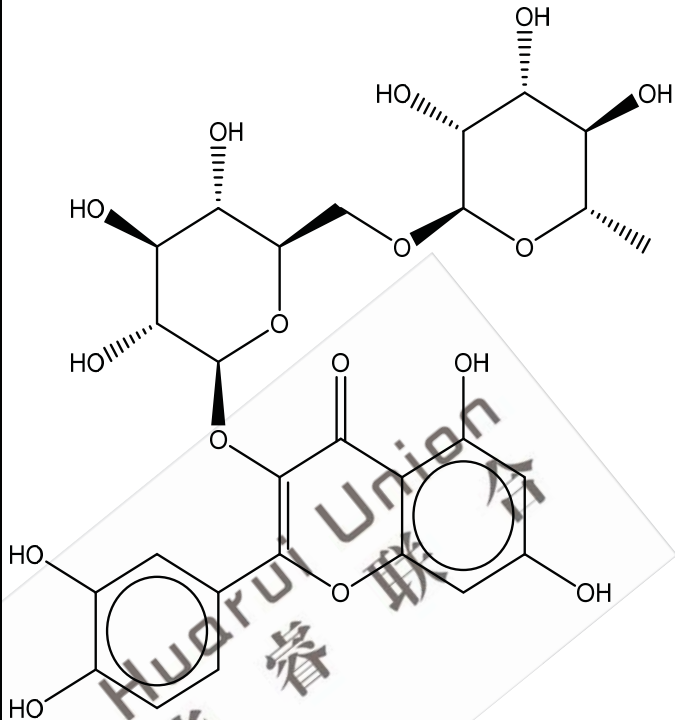
Nothofagin	11023-94-2	C ₂₁ H ₂₄ O ₁₀	436.41	436.14	
3beta-Hydroxylanosta-8,24-diene-21-al	96574-03-7	C ₃₀ H ₄₈ O ₂	440.70	440.37	

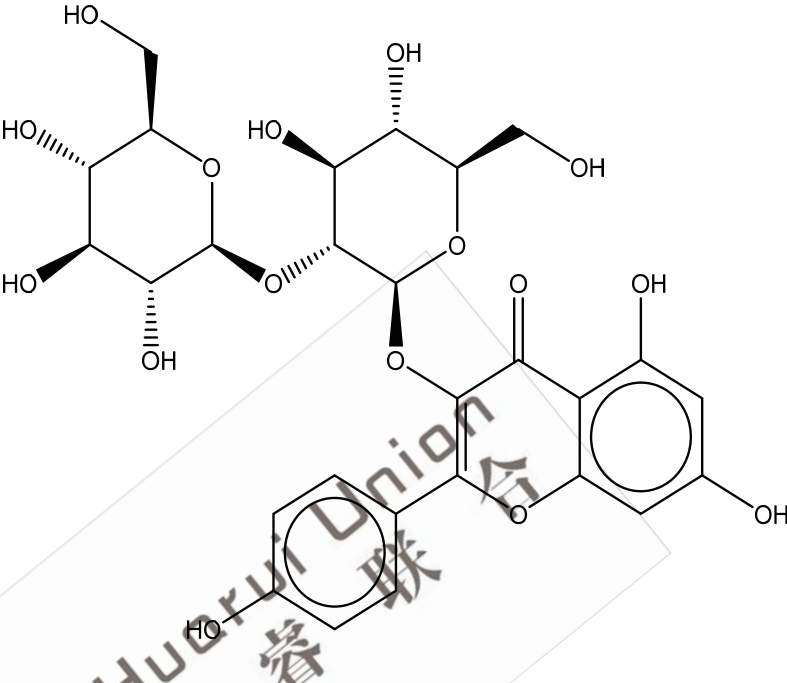
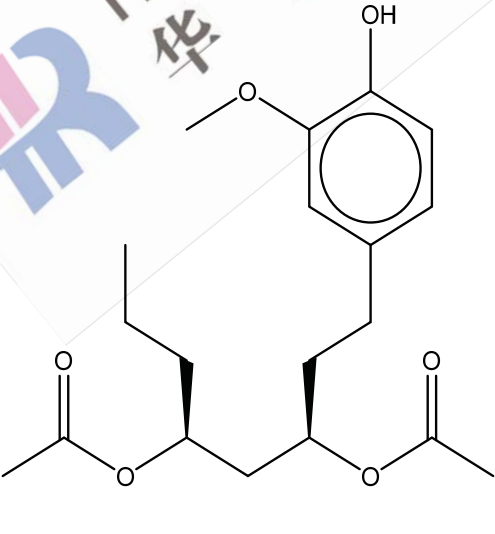
Trametenolic acid	24160-36-9	C ₃₀ H ₄₈ O ₃	456.70	456.36	
Inotodiol	35963-37-2	C ₃₀ H ₅₀ O ₂	442.72	442.38	

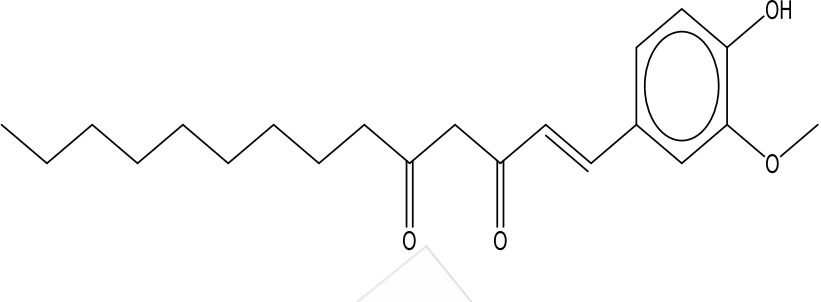
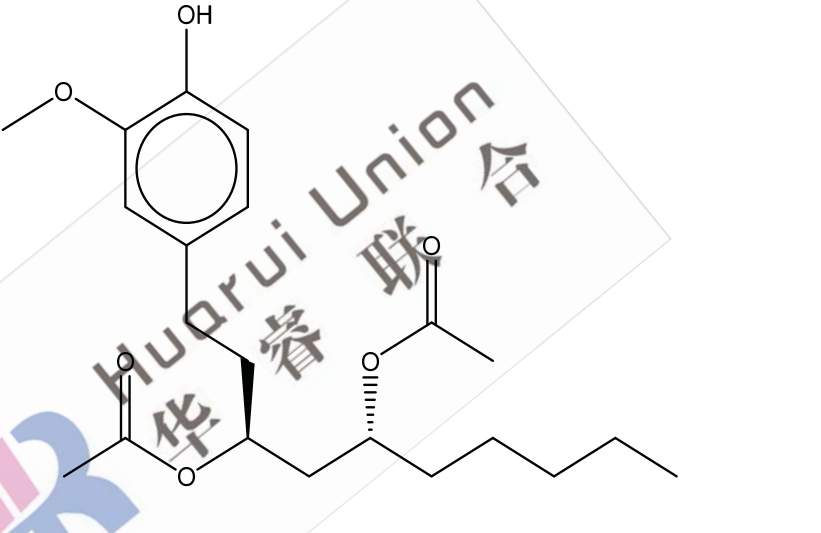
Lanosterol	79-63-0	C ₃₀ H ₅₀ O	426.72	426.39	
Naringenin-4'-methylether/Isosakuranetin	480-43-3	C ₁₆ H ₁₄ O ₅	286.28	286.08	

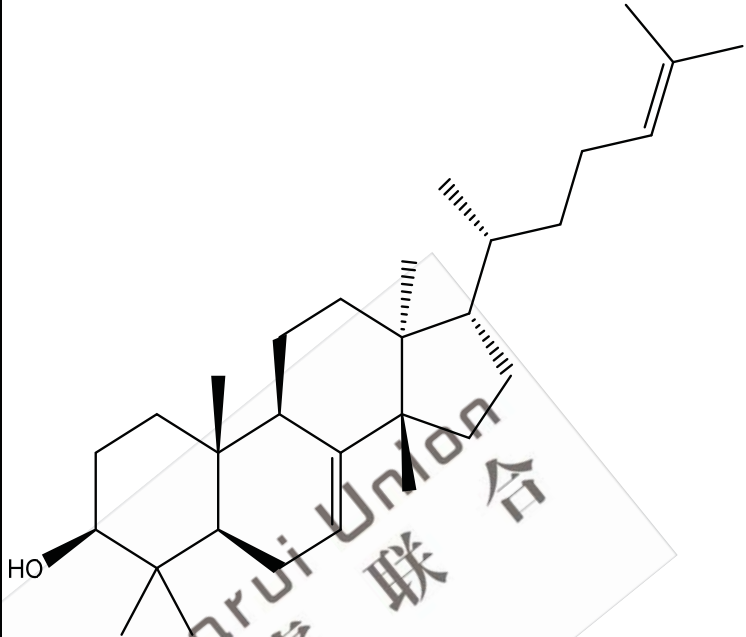
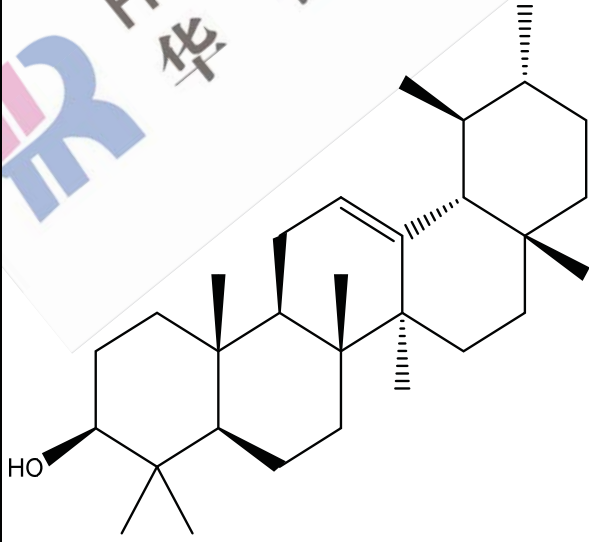
5,7-Dihydroxychromone 7-rutinoside	52538-46-2	C ₂₁ H ₂₆ O ₁₃	486.42	486.14	
Naringenin	480-41-1	C ₁₅ H ₁₂ O ₅	272.25	272.07	

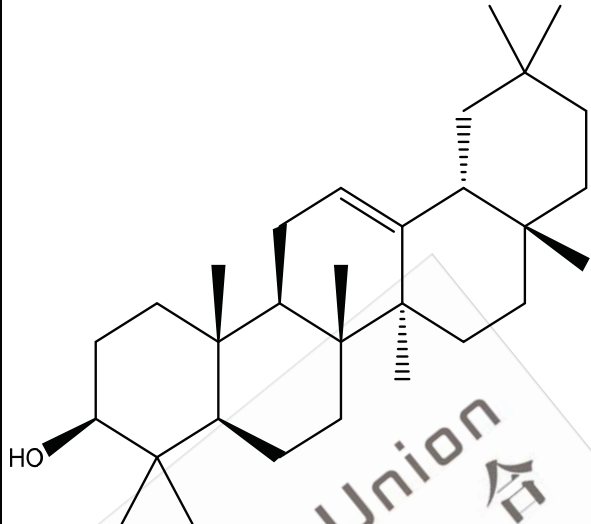
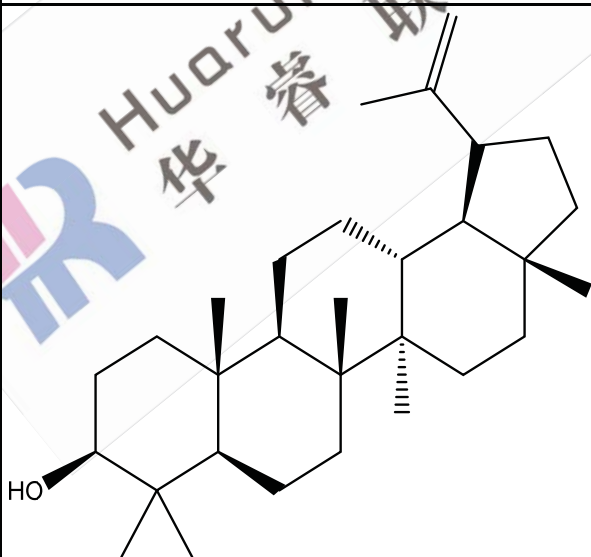
6-Hydroxykaempferol	4324-55-4	C ₁₅ H ₁₀ O ₇	302.24	302.04	
6-Hydroxykaempferol 3,6-diglucoside	142674-16-6	C ₂₇ H ₃₀ O ₁₇	626.52	626.15	

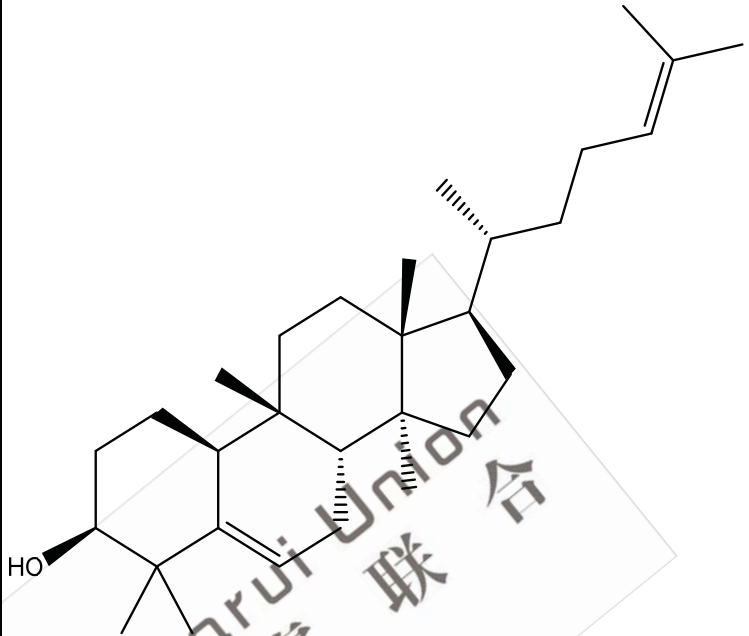
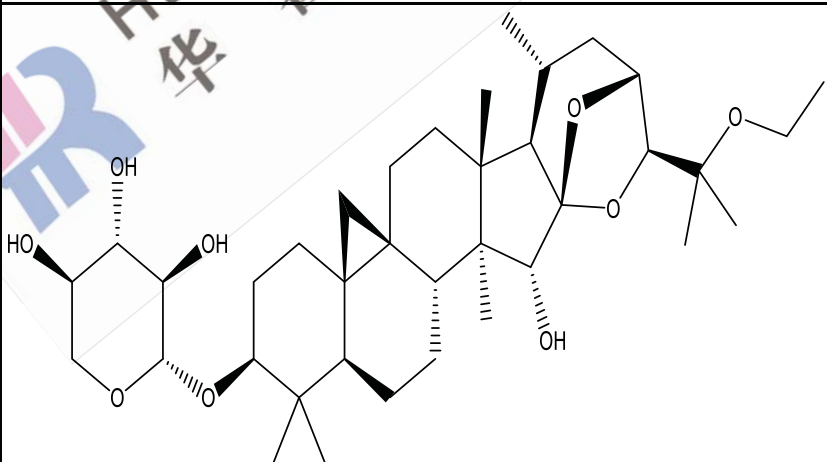
Quercetin 3-beta- rutinoside	153-18-4	C ₂₇ H ₃₀ O ₁₆	610.52	610.15	
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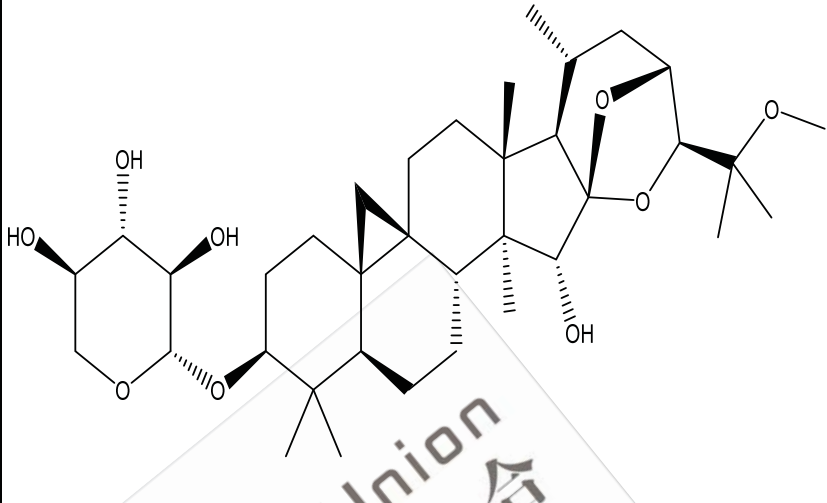
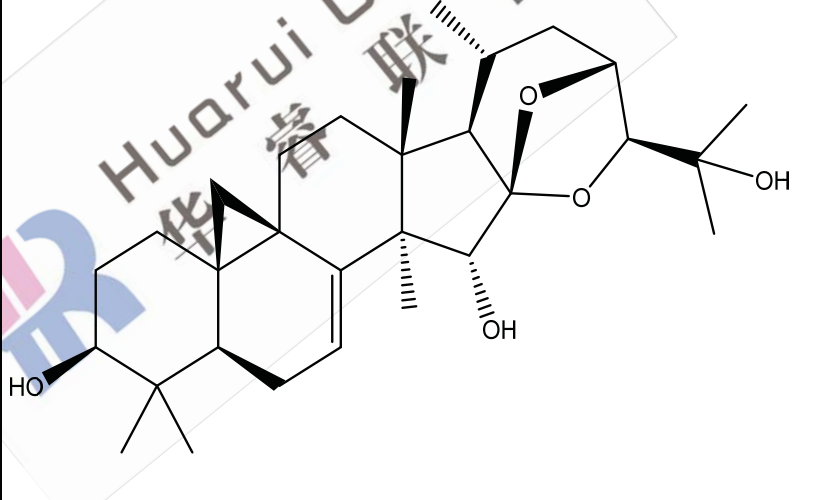
Kaempferol 3-O-beta-sophorosi de	19895-95- 5	C₂₇H₃₀O₁₆	610.52	610.15	
Diacetoxy-4- gingerdiol	863780- 88-5	C₁₉H₂₈O₆	352.42	352.19	

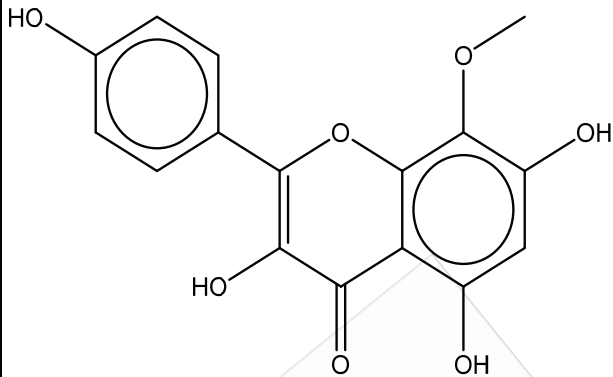
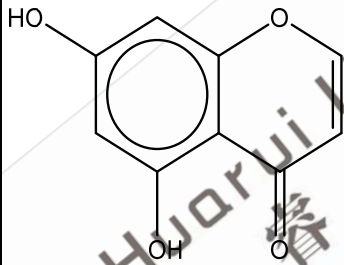
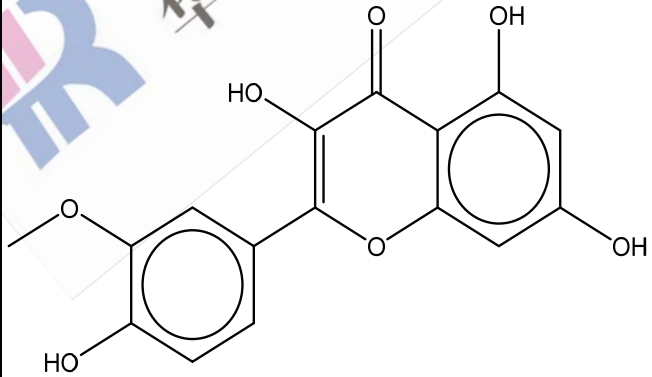
1-Dehydro-10-gingerdione	136826-50-1	C ₂₁ H ₃₀ O ₄	346.46	346.21	
Diacetoxy-6-gingerdiol	143615-75-2	C ₂₁ H ₃₂ O ₆	380.48	380.22	

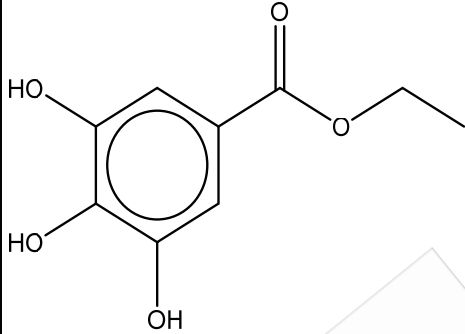
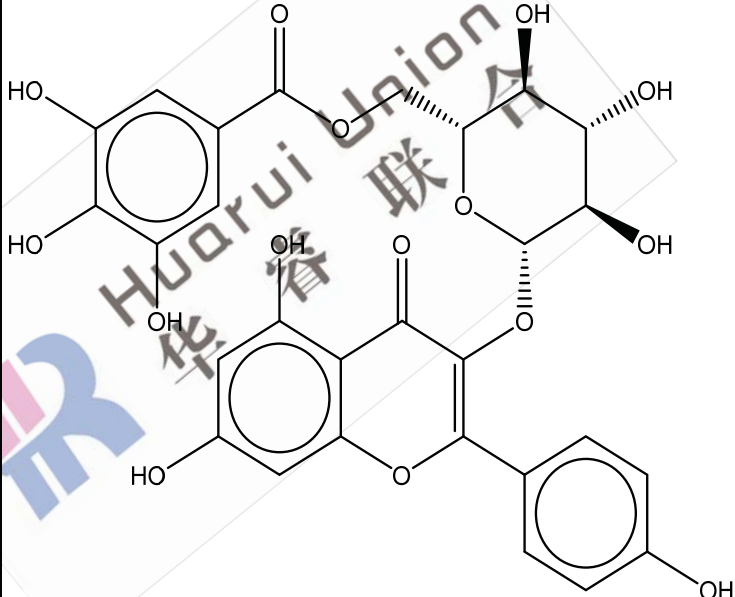
Butyrospermol	472-28-6	C ₃₀ H ₅₀ O	426.72	426.39	
alpha-Amyrin	638-95-9	C ₃₀ H ₅₀ O	426.72	426.39	

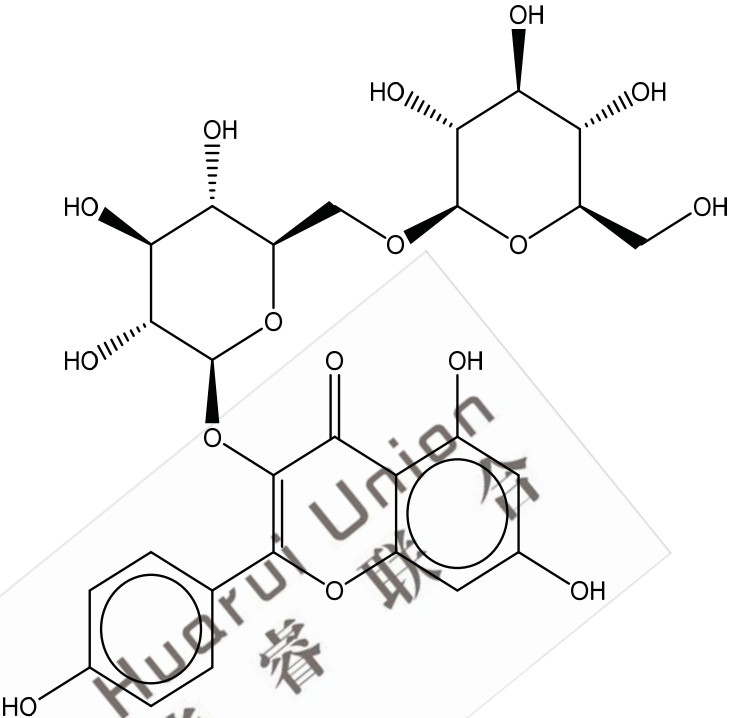
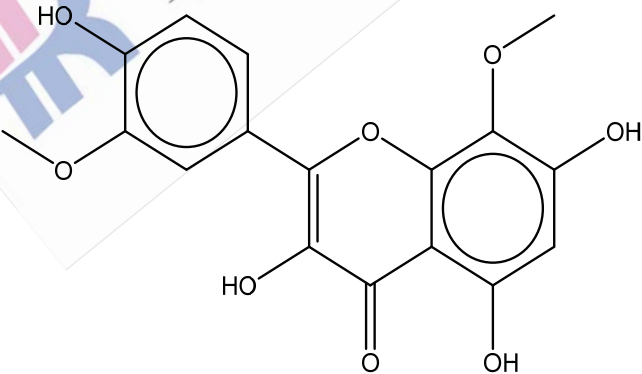
beta-Amyrin	559-70-6	C ₃₀ H ₅₀ O	426.72	426.39	
Lupeol	545-47-1	C ₃₀ H ₅₀ O	426.72	426.39	

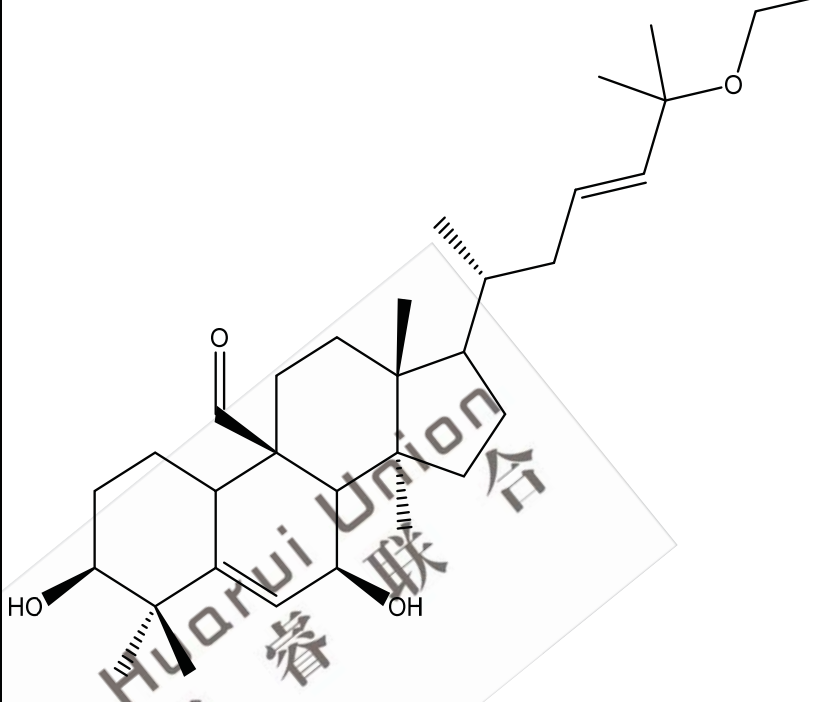
Cucurbita dienol	35012-08- 9	C ₃₀ H ₅₀ O	426.72	426.39	
25-O- ethylcimig enol-3-O- beta-D- xylopyran oside	914086- 57-0	C ₃₇ H ₆₀ O 9	648.87	648.42	

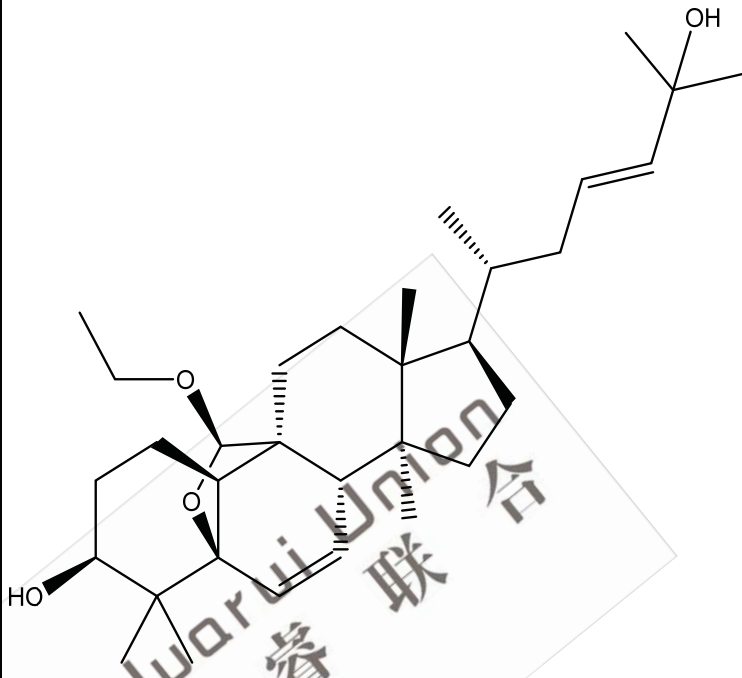
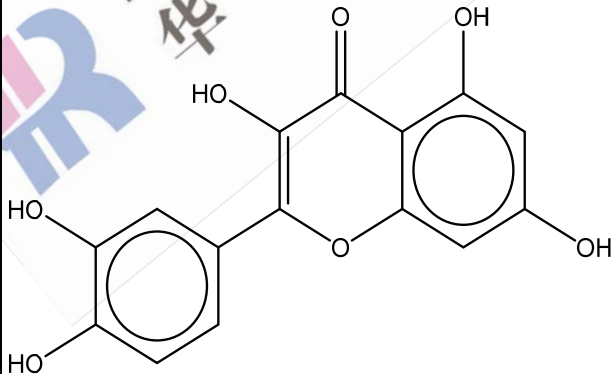
25-O-Methylcimigenol-3-O-beta-D-xylopyranoside	27994-13-4	C ₃₆ H ₅₈ O ₉	634.84	634.41	
7,8-Didehydrocimigenol	150972-72-8	C ₃₀ H ₄₆ O ₅	486.68	486.33	

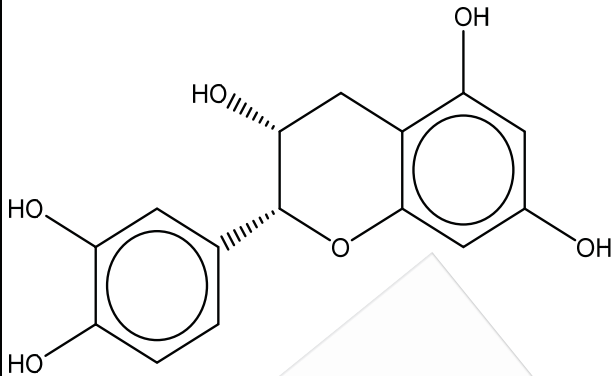
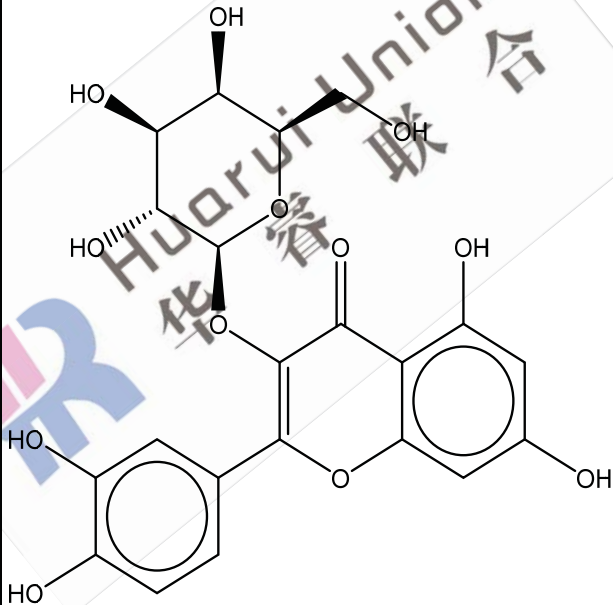
8-Methoxykaempferol	571-74-4	C ₁₆ H ₁₂ O ₇	316.26	316.06	
5,7-Dihydroxychromone	31721-94-5	C ₉ H ₆ O ₄	178.14	178.03	
Isorhamnetin	480-19-3	C ₁₆ H ₁₂ O ₇	316.26	316.06	

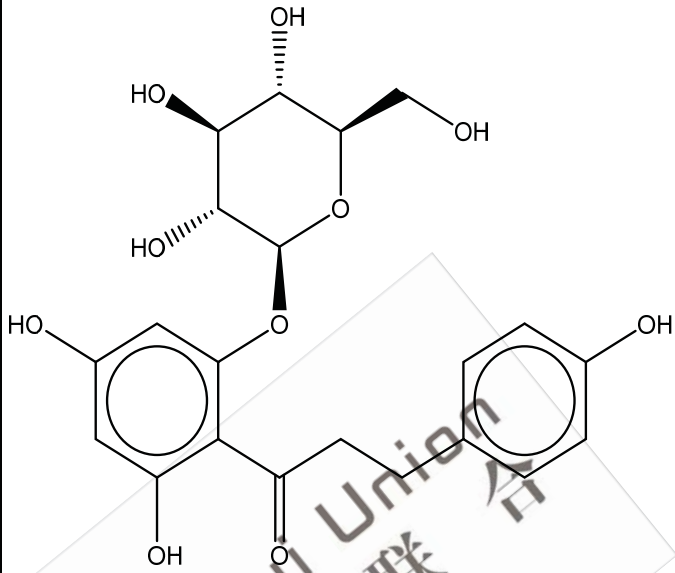
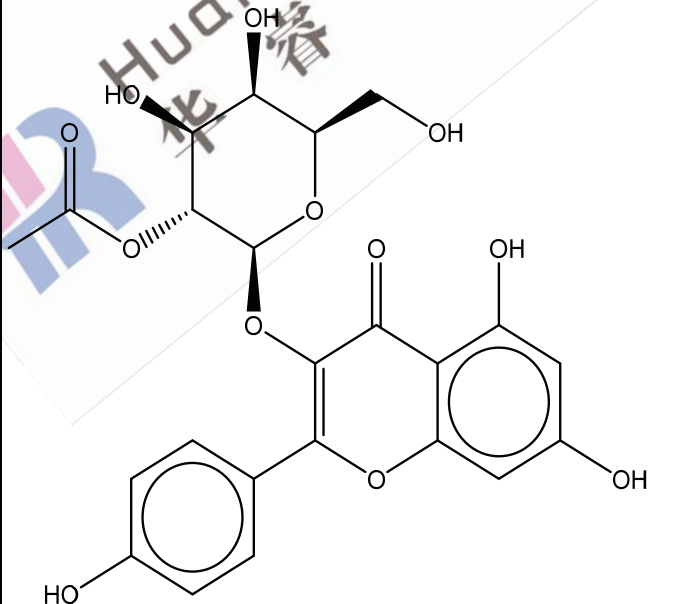
Phyllemblin	831-61-8	C ₉ H ₁₀ O ₅	198.17	198.05	
Kaempferol 3-O-(6''-galloyl)-beta-D-glucopyranoside	56317-05-6	C ₂₈ H ₂₄ O ₁₅	600.48	600.11	

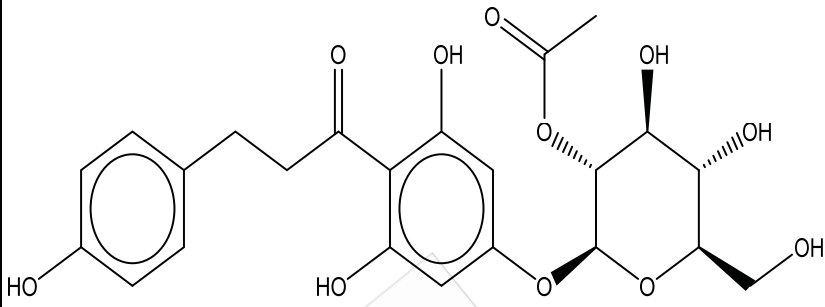
Kaempferol 3-gentiobioside	22149-35-5	C ₂₇ H ₃₀ O ₁₆	610.52	610.15	
Limocitrin	489-33-8	C ₁₇ H ₁₄ O ₈	346.29	346.07	

Novel	/	C ₃₂ H ₅₂ O ₄	500.75	500.39	
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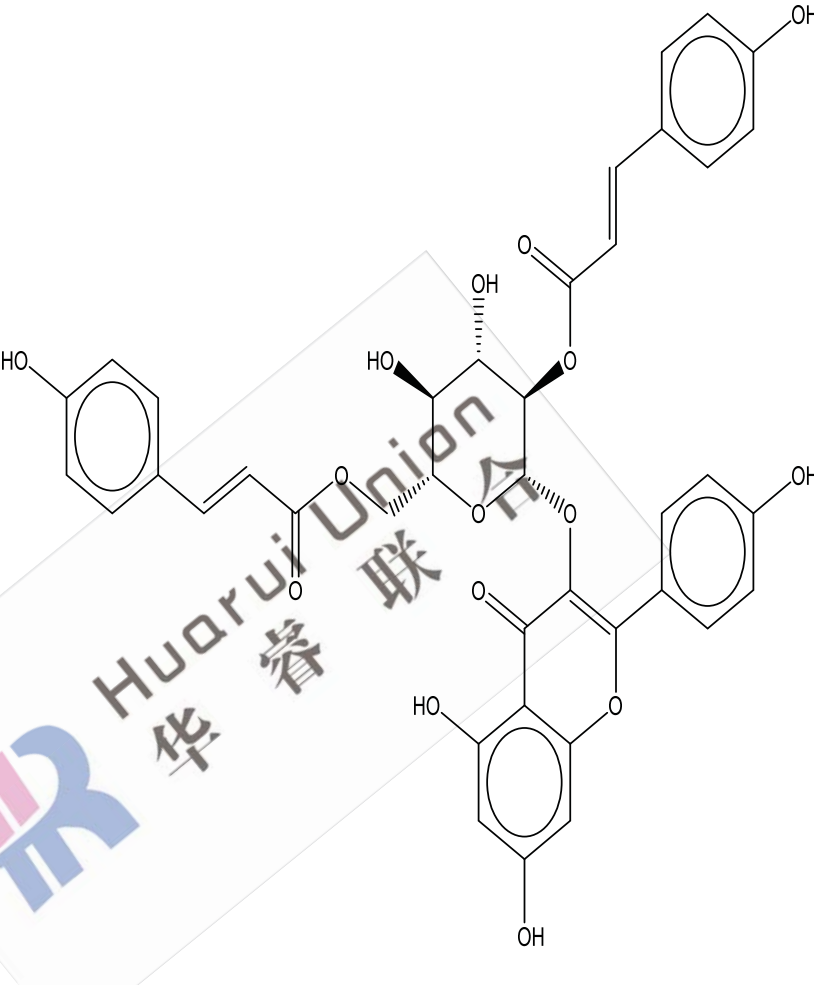
5,9-(Epoxymethano)-2H-cyclopenta[a]phenanthren-3-ol, 20-ethoxy-17-[(1R,3E)-5-hydroxy-1,5-dimethyl-3-hexen-1-yl]-1,3,4,8,10,11,12,13,14,15,16,17-dodecahydro-	1301267-02-6	C ₃₂ H ₅₂ O ₄	500.75	500.39	
Quercetin	117-39-5	C ₁₅ H ₁₀ O ₇	302.24	302.04	

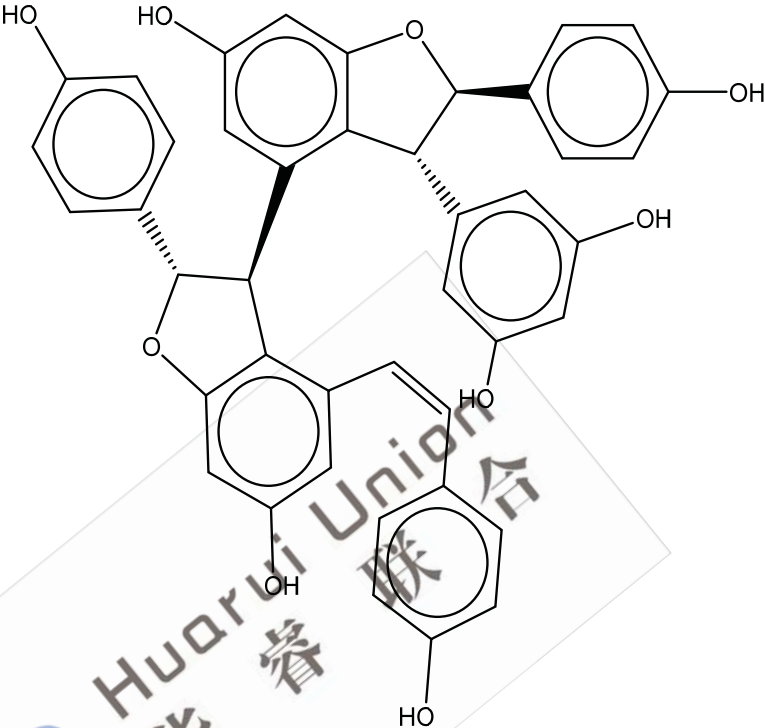
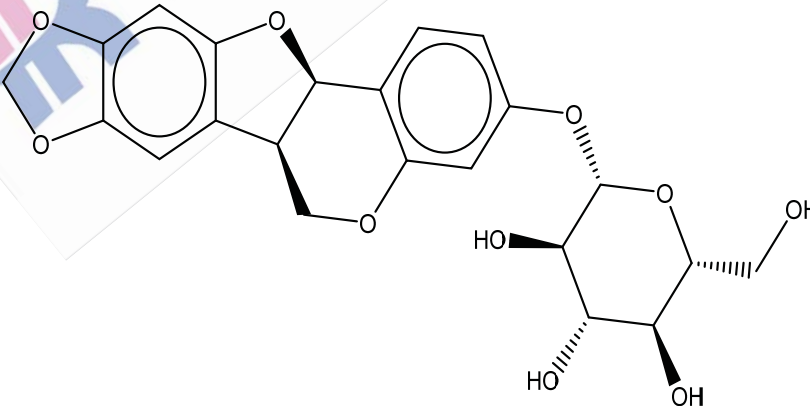
Epicatechin	490-46-0	C ₁₅ H ₁₄ O ₆	290.27	290.08	
Quercetin 3-beta-D-galactoside	482-36-0	C ₂₁ H ₂₀ O ₁₂	464.38	464.10	

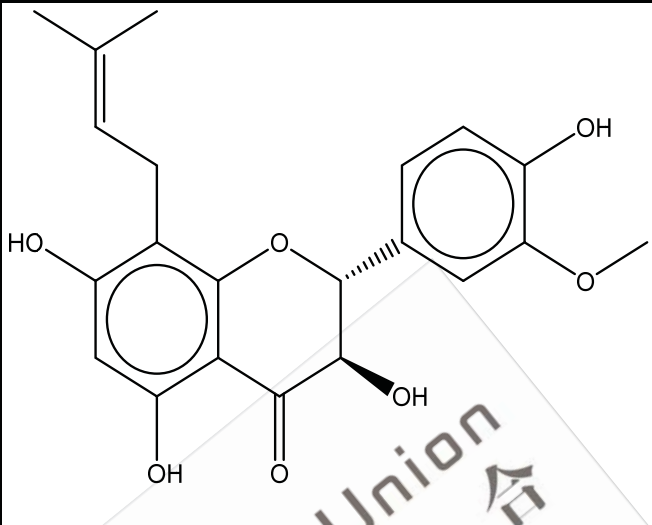
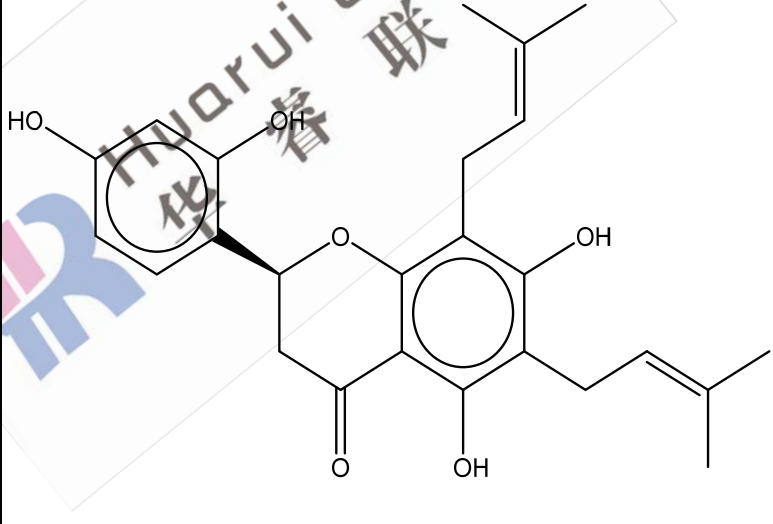
Phlorizin	60-81-1	C ₂₁ H ₂₄ O ₁₀	436.41	436.14	
4H-1-Benzopyran-4-one, 3-[(2-O-acetyl-beta-D-galactopyranosyl)oxy]-5,7-dihydroxy-2-(4-hydroxyphenyl)	301544-24-1	C ₂₃ H ₂₂ O ₁₂	490.41	490.11	

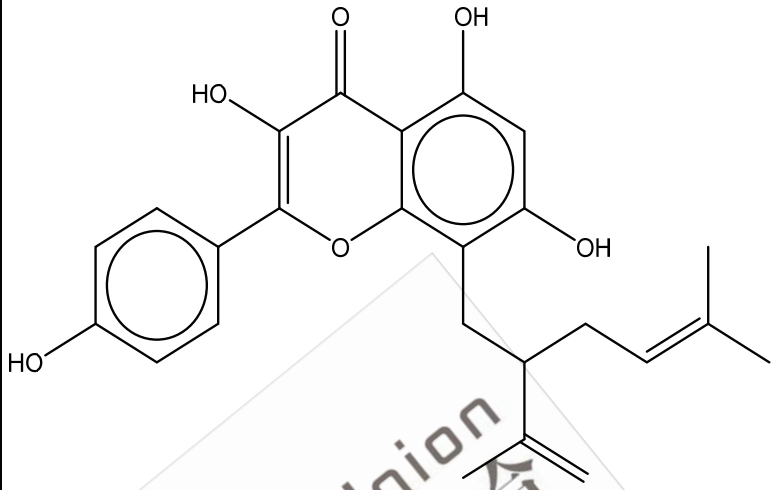
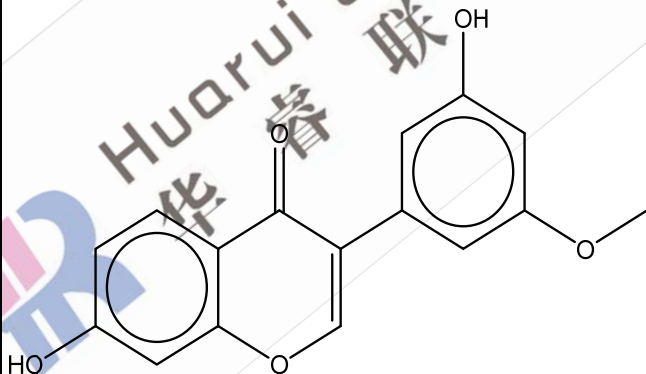
Trilobatin 2"-acetate	647853- 82-5	C ₂₃ H ₂₆ O 11	478.45	478.15	
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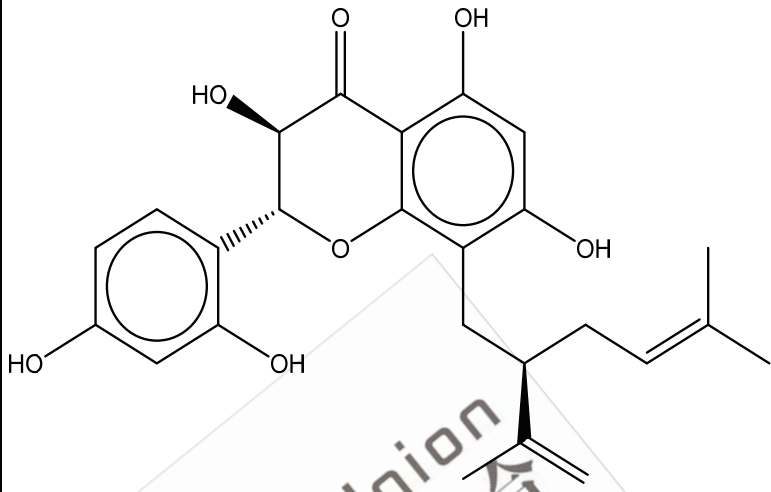
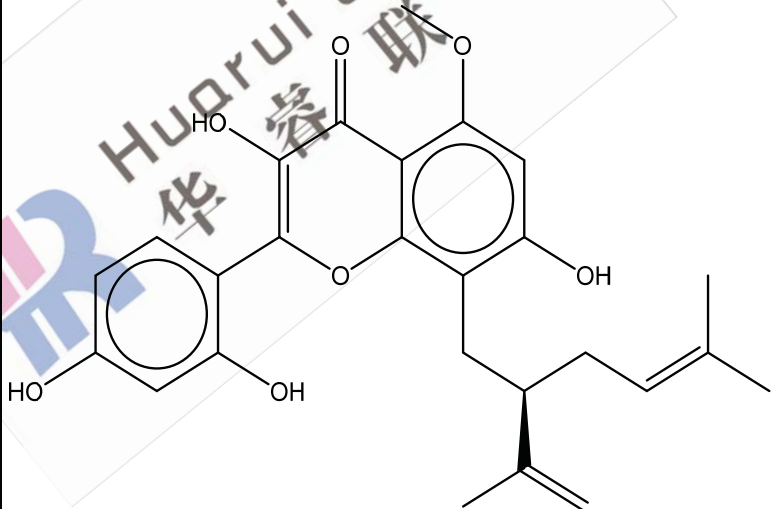


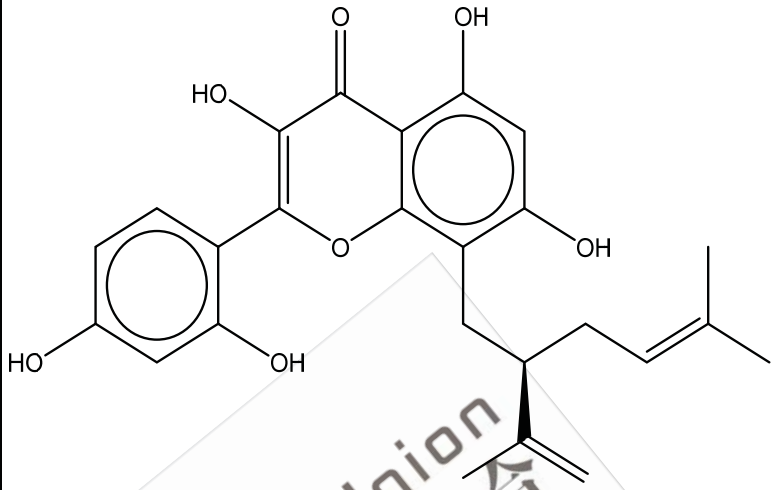
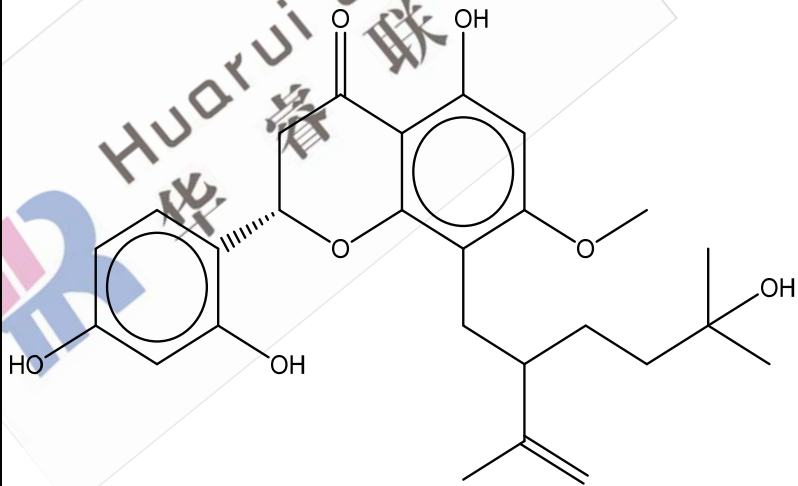
Kaempferol-3-O-(2,6-di-O-trans-p-coumaroyl)-beta-D-glucopyranoside	121651-61-4	C₃₉H₃₂O₁₅	740.66	740.17	
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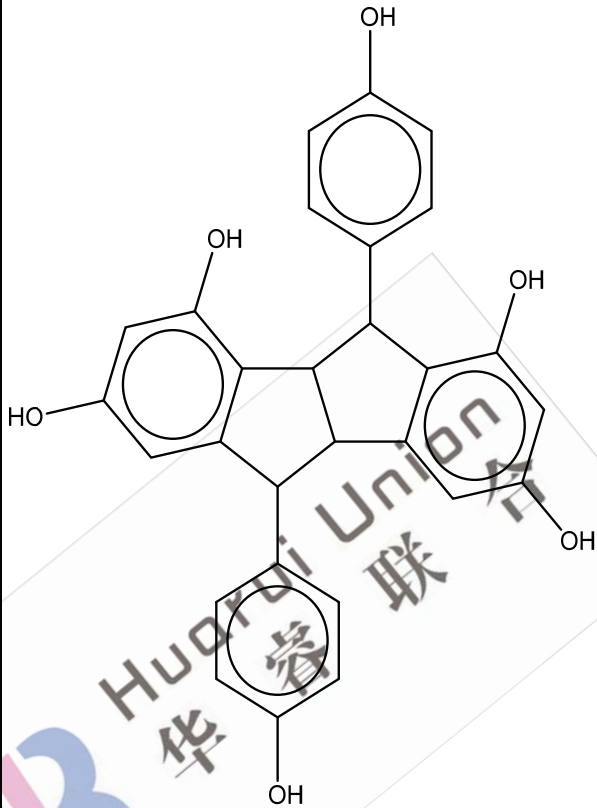
cis-Miyabenol C	168037- 22-7	C₄₂H₃₂O₉	680.70	680.20	 The structure of cis-Miyabenol C is a complex polycyclic molecule. It features a central benzene ring with a hydroxyl group at the bottom. This ring is connected via an ether bridge to a five-membered ring, which is further linked to a benzofuran system. The benzofuran system has a hydroxyl group on the benzene ring and a phenyl group on the furan ring. The phenyl group is substituted with a hydroxyl group at the para position. The entire molecule is highly symmetrical and contains multiple hydroxyl groups.
Trifolirhizi n	6807-83-6	C₂₂H₂₂O₁₀	446.40	446.12	 The structure of Trifolirhizin is a complex molecule consisting of a benzofuran core. The benzofuran system is linked to a phenyl ring, which is further connected to a sugar moiety. The sugar moiety is a hexose ring with multiple hydroxyl groups, including a primary hydroxyl group at the end of a side chain. The molecule is highly symmetrical and contains multiple hydroxyl groups.

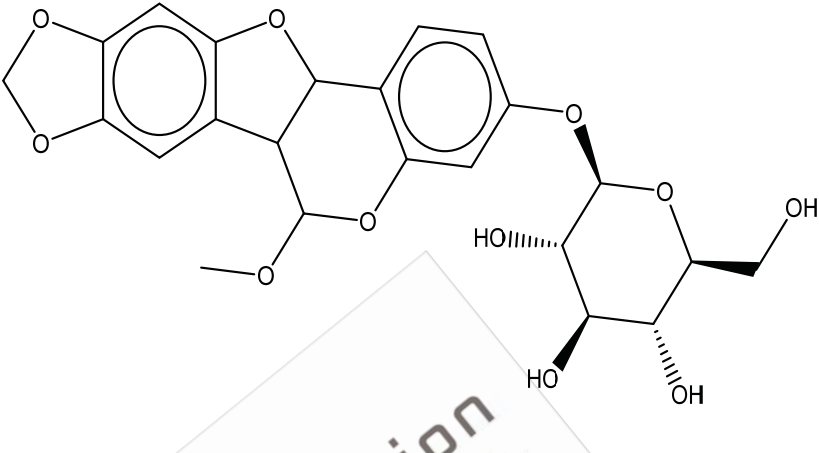
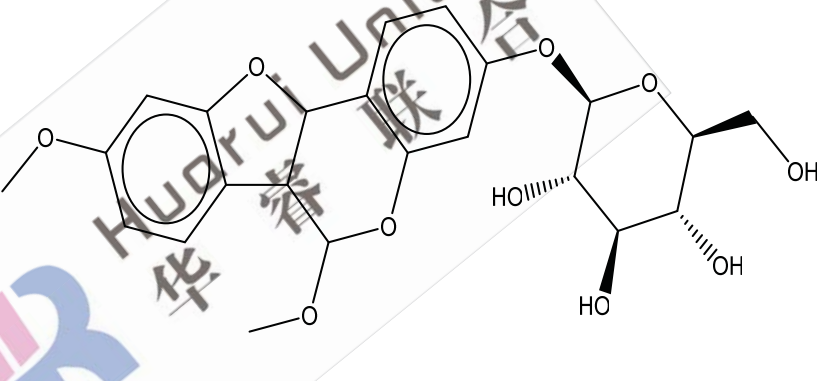
4H-1-Benzopyran-4-one, 2,3-dihydro-3,5,7-trihydroxy-2-(4-hydroxy-3-methoxyphenyl)-8-(3-methyl-2-butenyl)-, (2R,3R)-	104696-10-8	C ₂₁ H ₂₂ O ₇	386.40	386.14	
Kushenol E	99119-72-9	C ₂₅ H ₂₈ O ₆	424.49	424.19	

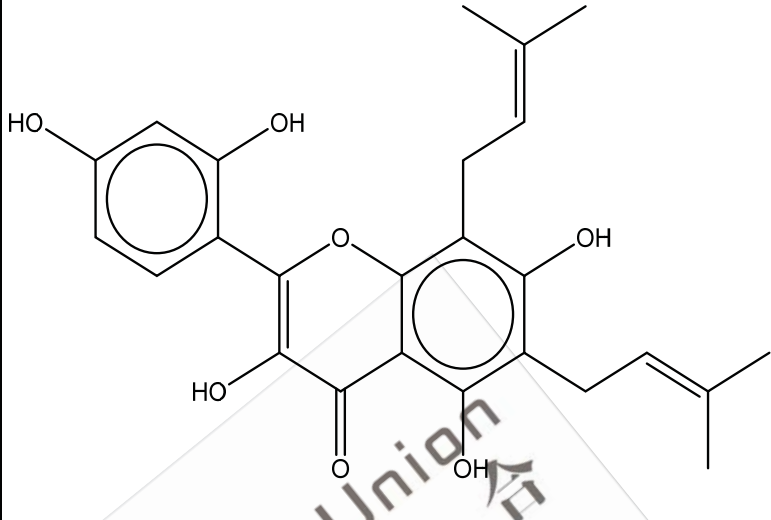
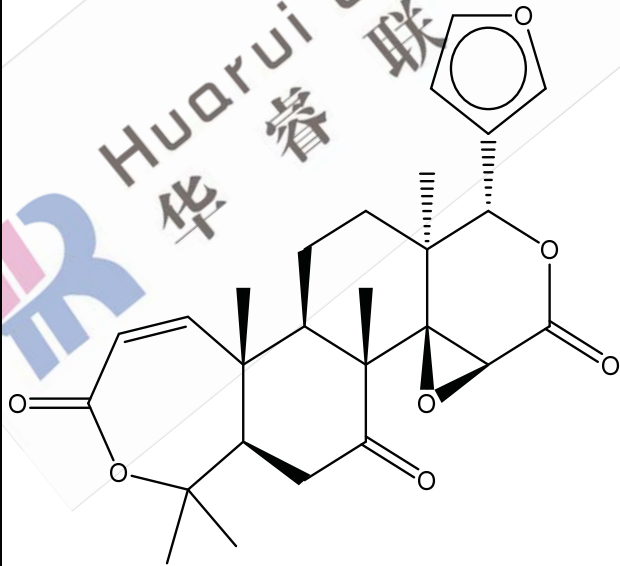
8-Lavandulylkaempferol	883859-83-4	C ₂₅ H ₂₆ O ₆	422.47	422.17	
7,3'-Dihydroxy-5'-methoxyisoflavone	947611-61-2	C ₁₆ H ₁₂ O ₅	284.26	284.07	

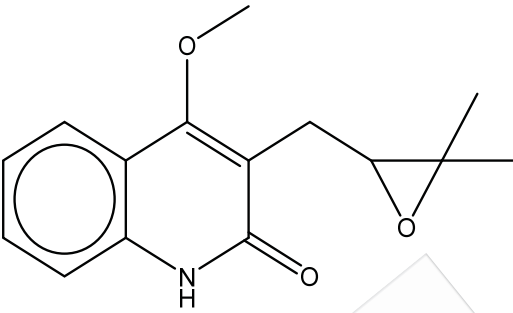
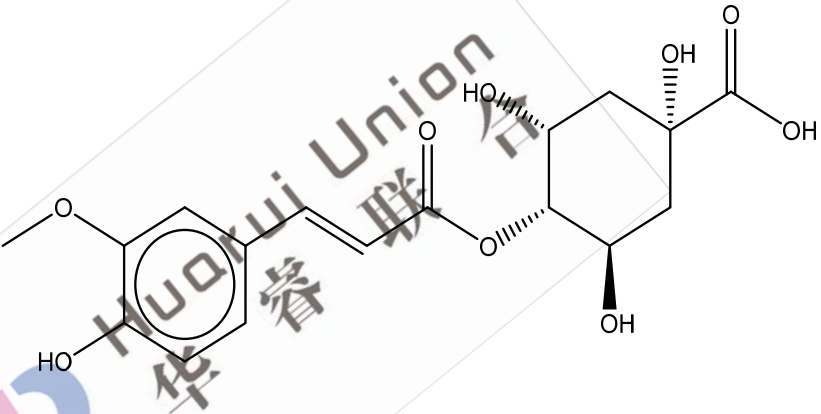
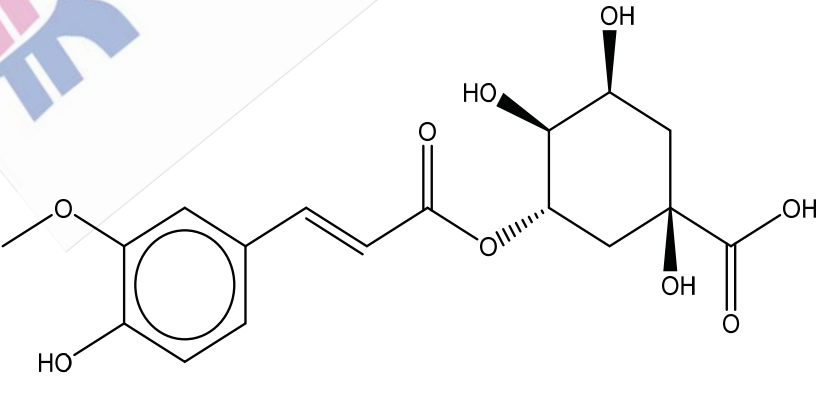
Kushenol X	254886- 77-6	C ₂₅ H ₂₈ O 7	440.49	440.18	
4H-1-Benzopyran-4-one, 2-(2,4-dihydroxyphenyl)- 3,7-dihydroxy-5-methoxy- 8-[5-methyl-2-(1-methylethyl)-4-hexenyl]-, (R)-	128879- 52-7	C ₂₆ H ₂₈ O 7	452.50	452.18	

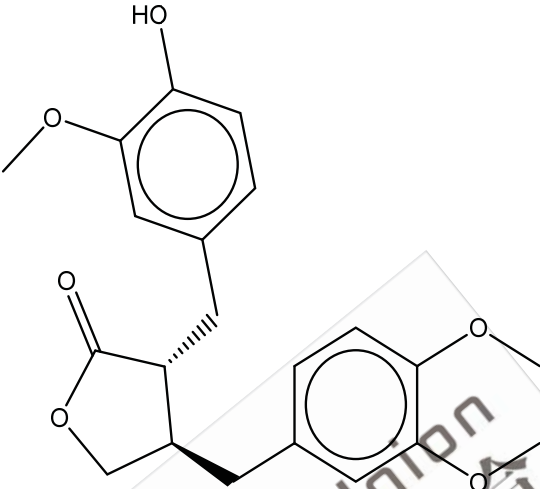
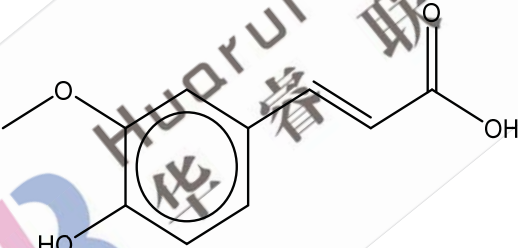
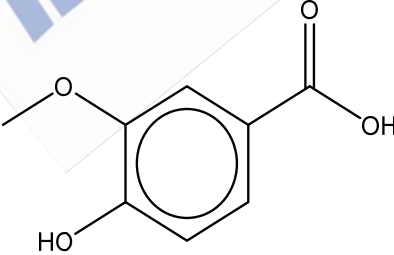
Kushenol C	99119-73- 0	C ₂₅ H ₂₆ O 7	438.47	438.17	
(2S)-8-(5-Hydroxy-2-isopropenyl-5-methylhexyl)-7-methoxy-5,2',4'-trihydroxyf lavanone	1055308- 62-7	C ₂₆ H ₃₂ O 7	456.53	456.21	

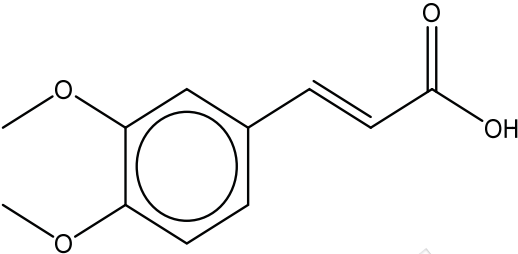
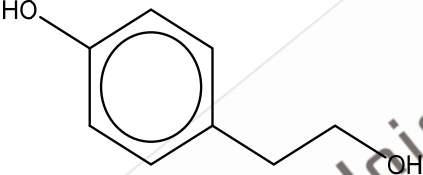
Novel	/	C ₂₈ H ₂₂ O ₆	454.47	454.14	
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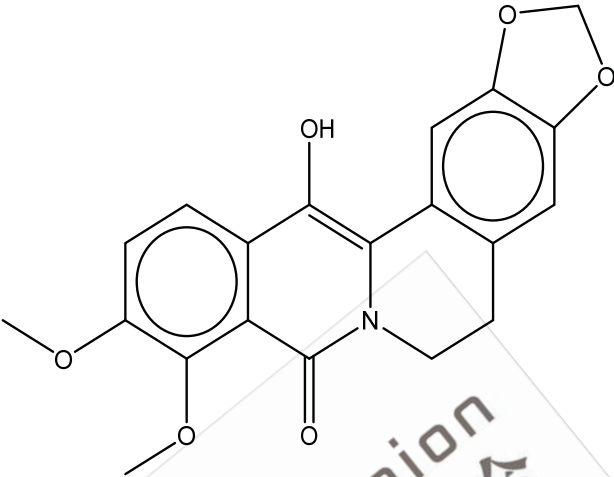
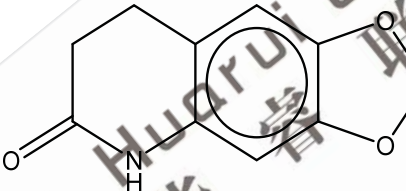
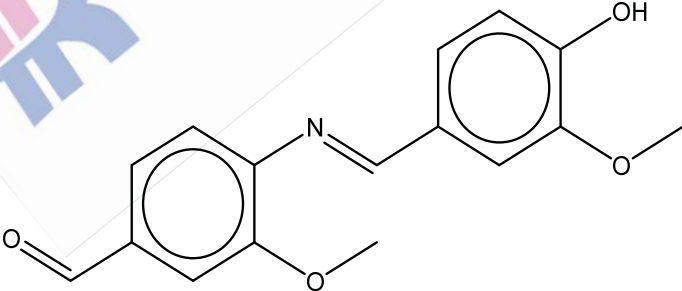
Novel	/	C ₂₃ H ₂₄ O ₁₁	476.43	476.13	
Novel	/	C ₂₃ H ₂₆ O ₁₀	462.45	462.15	

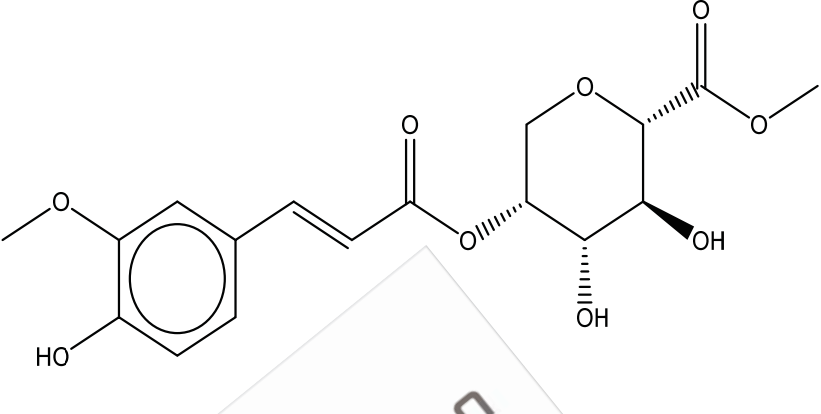
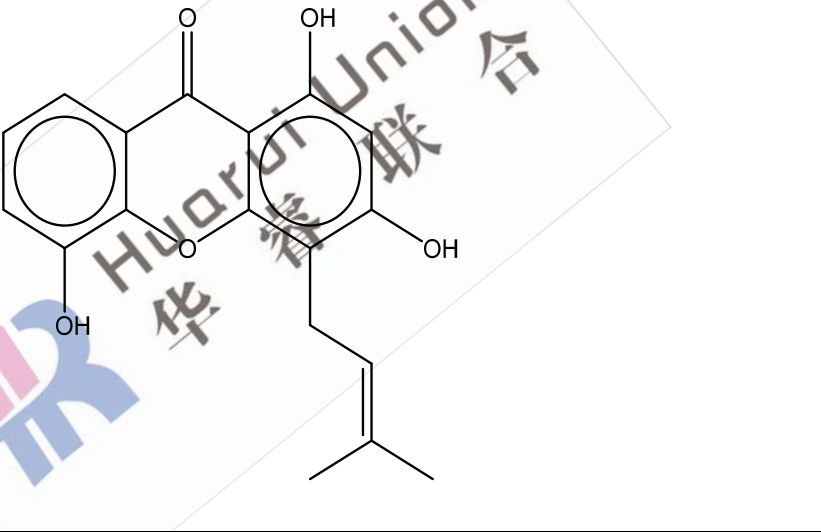
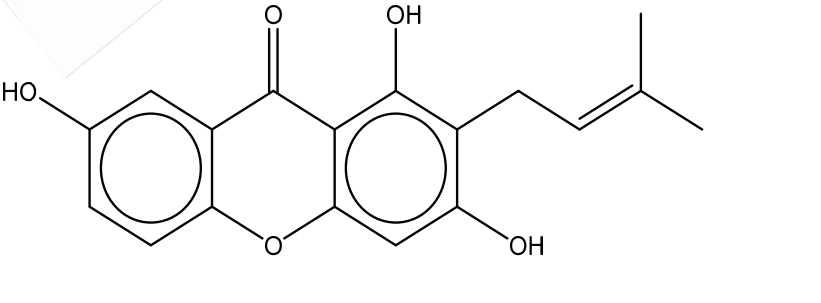
Novel	/	C ₂₅ H ₂₆ O ₇	438.47	438.17	
Obacunone	751-03-1	C ₂₆ H ₃₀ O ₇	454.51	454.20	

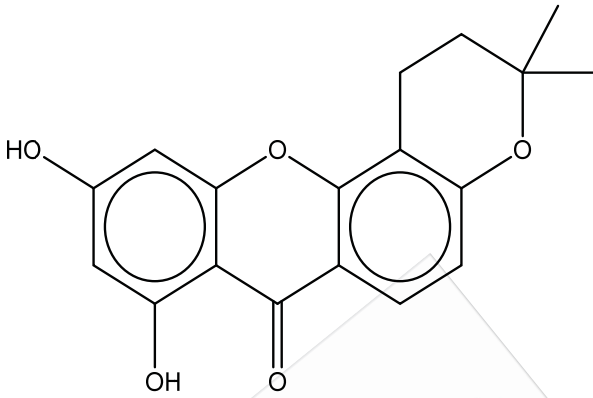
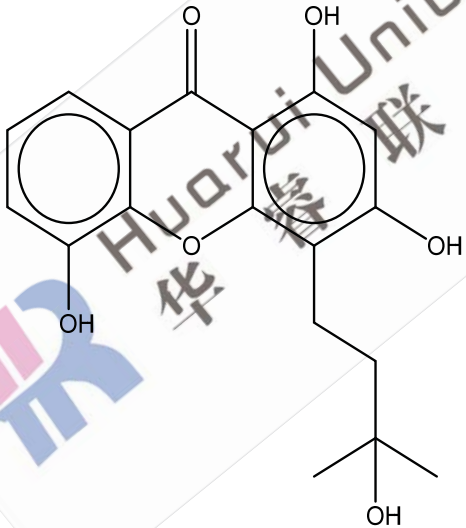
2(1H)-Quinolone, 3-[(3,3-dimethylxiranyl)methyl]-4-methoxy-	89423-68-7	C ₁₅ H ₁₇ N ₃ O	259.30	259.12	
4-O-Feruloylquinic acid	2613-86-7	C ₁₇ H ₂₀ O ₉	368.34	368.11	
3-O-Feruloylquinic acid	1899-29-2	C ₁₇ H ₂₀ O ₉	368.34	368.11	

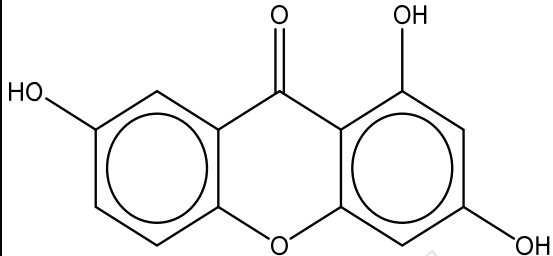
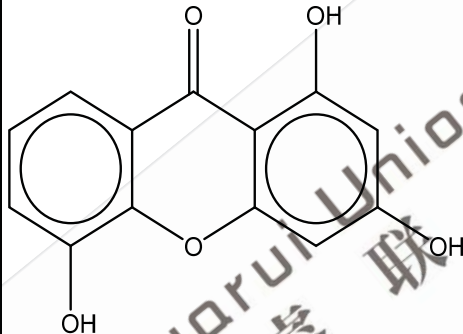
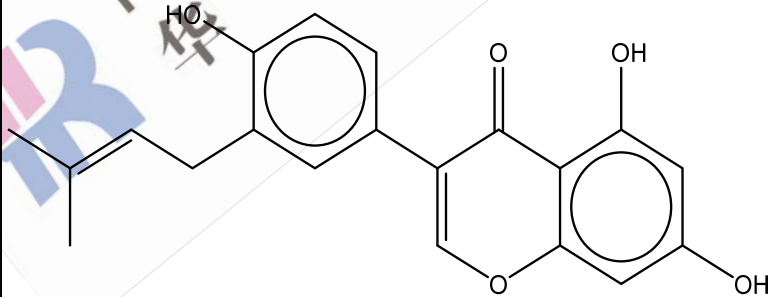
Arctigenin	7770-78-7	C ₂₁ H ₂₄ O ₆	372.41	372.16	
Trans-Ferulic acid	537-98-4	C ₁₀ H ₁₀ O ₄	194.18	194.06	
Vanillic acid	121-34-6	C ₈ H ₈ O ₄	168.15	168.04	

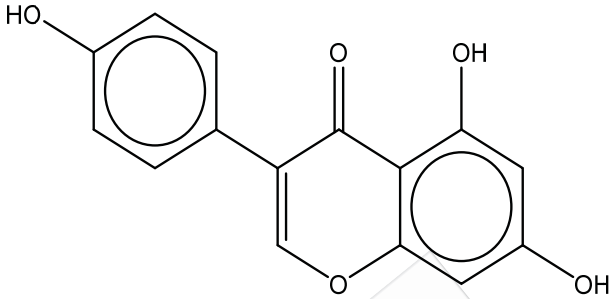
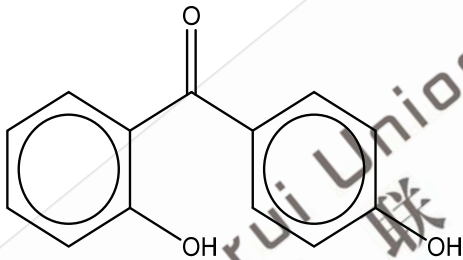
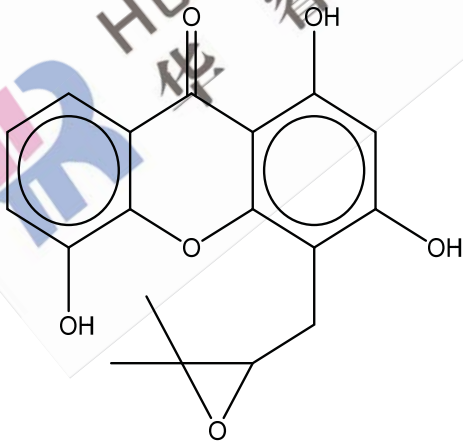
O-Methylferulic acid	2316-26-9	C ₁₁ H ₁₂ O ₄	208.21	208.07	
4-Hydroxybenzyl alcohol	501-94-0	C ₈ H ₁₀ O ₂	138.16	138.07	
Fagarine	524-15-2	C ₁₃ H ₁₁ N ₃ O ₃	229.23	229.07	

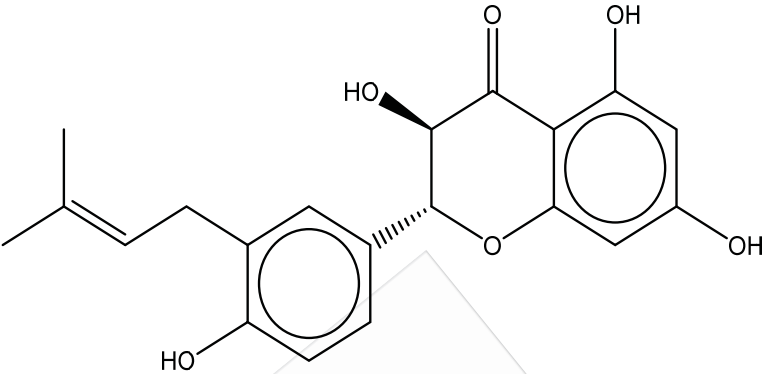
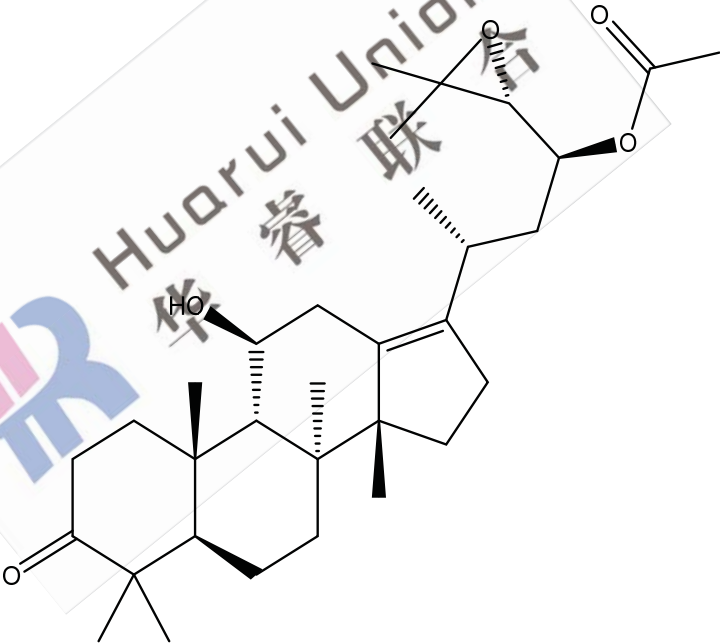
13-Hydroxyoxyberberine	66408-27-3	C ₂₀ H ₁₇ N ₃ O ₆	367.35	367.11	
3,4-Dihydro-6,7-(methylenedioxy)-2(1H)-quinolinone	94527-34-1	C ₁₀ H ₉ N ₃ O	191.18	191.06	
Novel	/	C ₁₆ H ₁₅ N ₃ O ₄	285.29	285.10	

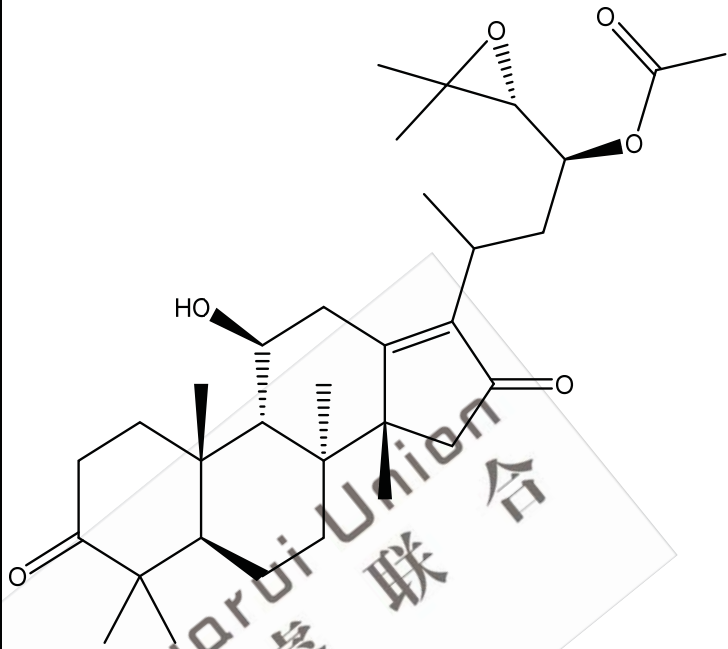
Novel	/	C ₁₇ H ₂₀ O ₉	368.34	368.11	
1,3,5-Trihydroxy-4-prenylxanthone	53377-61-0	C ₁₈ H ₁₆ O ₅	312.32	312.10	
2-(3,3-Dimethylallyl)-1,3,7-trihydroxyxanthone	20245-39-0	C ₁₈ H ₁₆ O ₅	312.32	312.10	

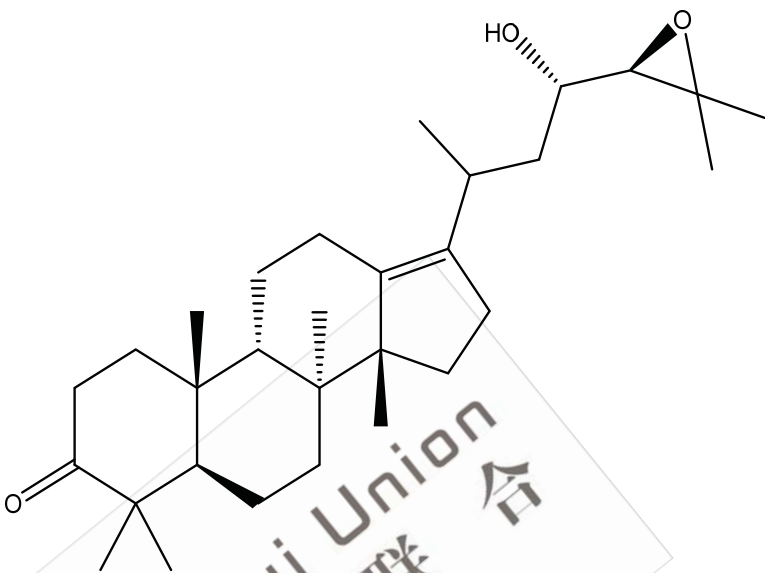
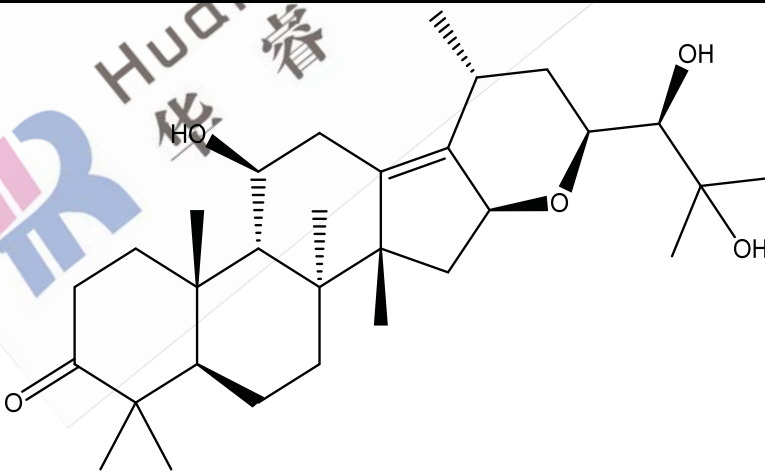
1H,7H-Pyrano[2,3-c]xanthen-7-one, 2,3-dihydro-8,10-dihydroxy-3,3-dimethyl-	95184-77-3	C ₁₈ H ₁₆ O ₅	312.32	312.10	
1,3,5-Trihydroxy-4-(3-hydroxy-3-methylbutyl)xanthone	299895-11-7	C ₁₈ H ₁₈ O ₆	330.33	330.11	

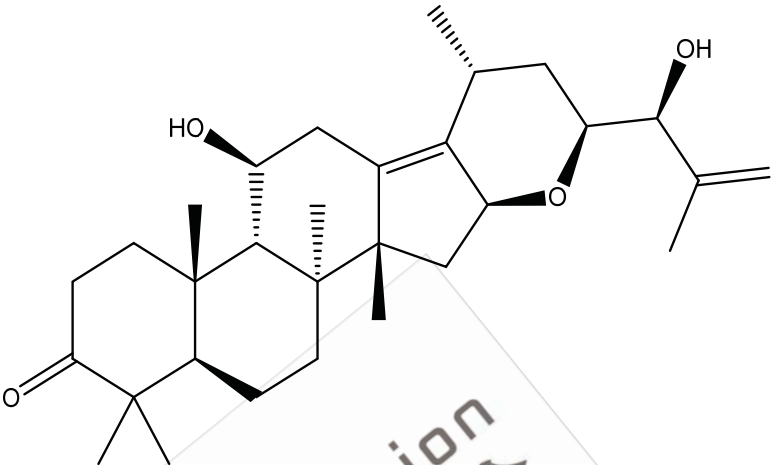
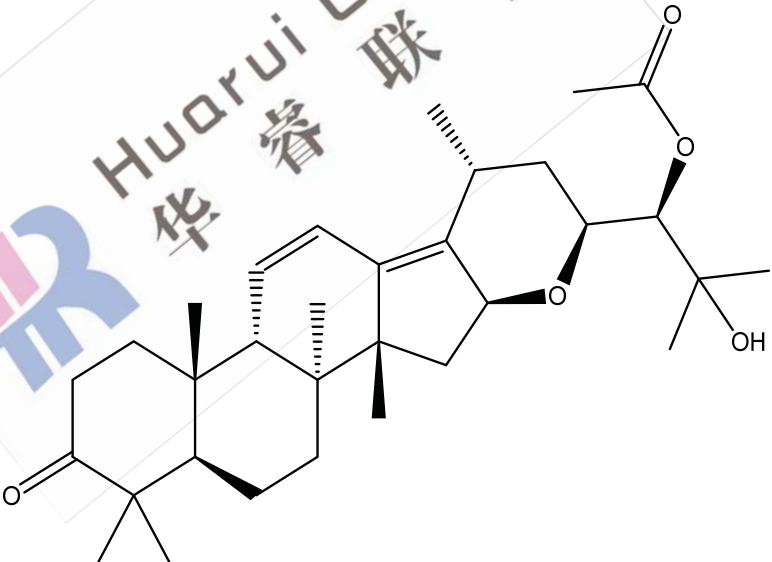
Gentisein	529-49-7	C ₁₃ H ₈ O ₅	244.20	244.04	
1,3,5-Trihydroxyxanthone	6732-85-0	C ₁₃ H ₈ O ₅	244.20	244.04	
Isowigtheone	68436-47-5	C ₂₀ H ₁₈ O ₅	338.35	338.12	

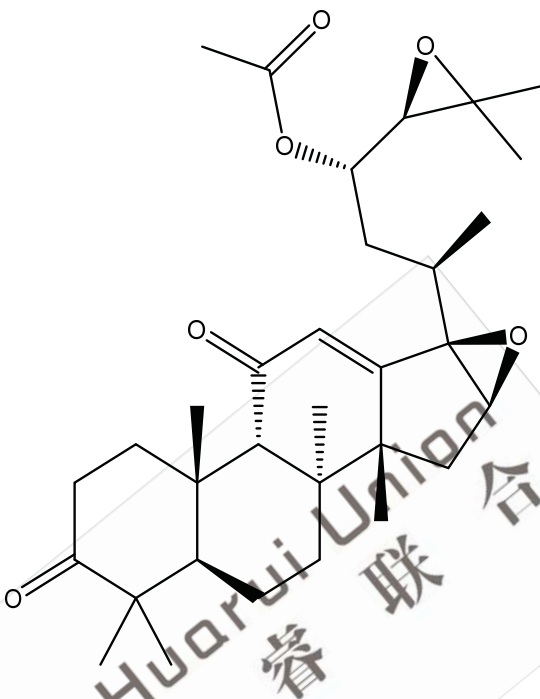
Sophorico I	446-72-0	C ₁₅ H ₁₀ O ₅	270.24	270.05	
2,4'- Dihydroxy benzophe none	606-12-2	C ₁₃ H ₁₀ O ₃	214.22	214.06	
Novel	/	C ₁₈ H ₁₆ O ₆	328.32	328.09	

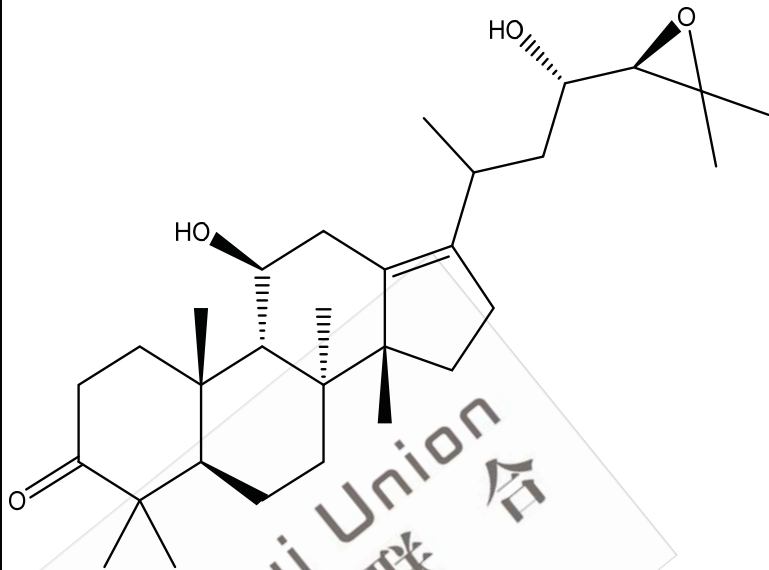
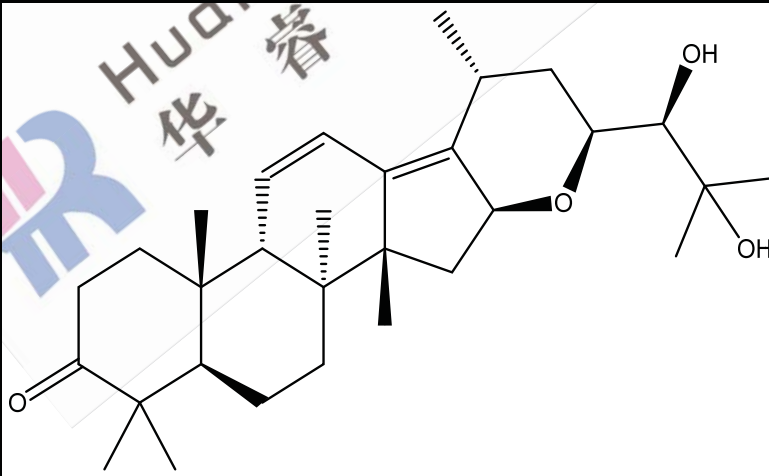
Novel	/	C ₂₀ H ₂₀ O ₆	356.37	356.13	
Alisol B 23-acetate	26575-95-1	C ₃₂ H ₅₀ O ₅	514.74	514.37	

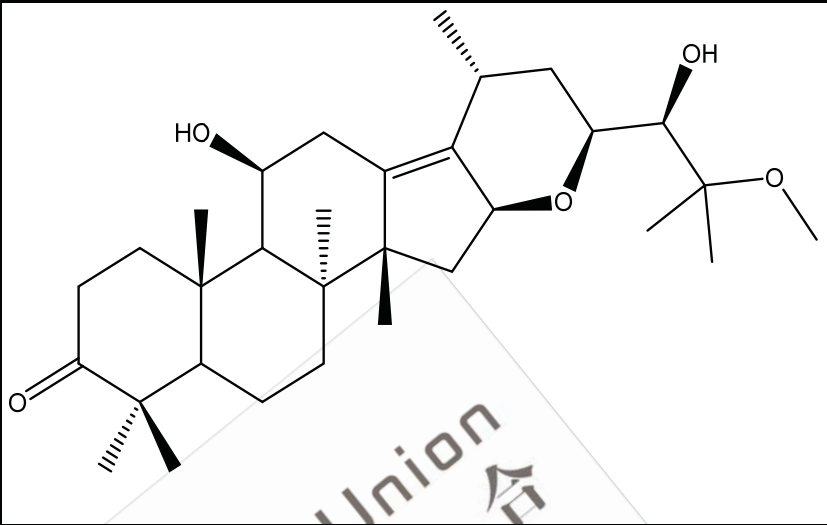
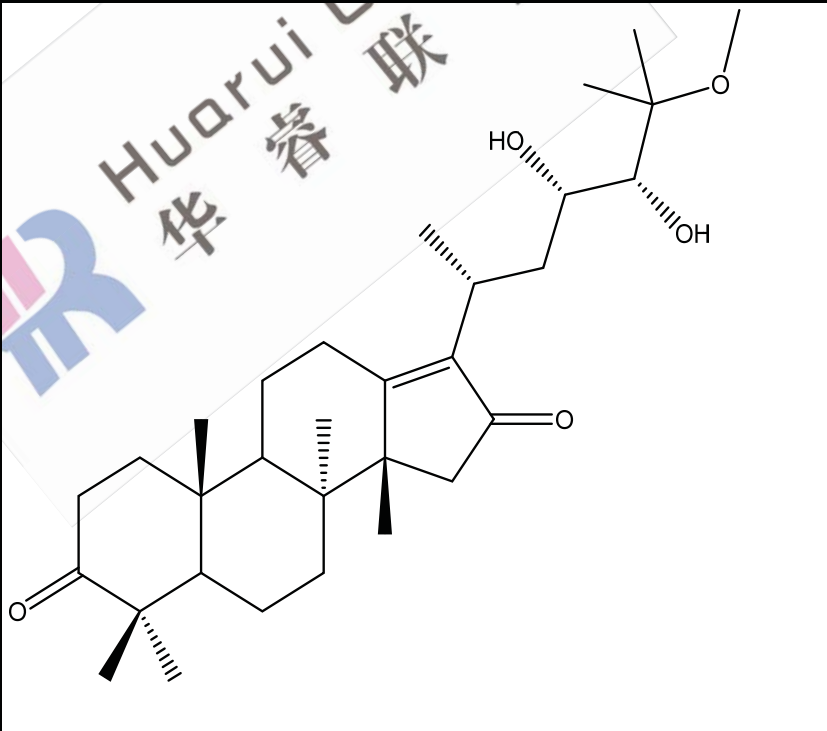
Alisol C 23- acetate	26575-93- 9	C ₃₂ H ₄₈ O 6	528.72	528.35	
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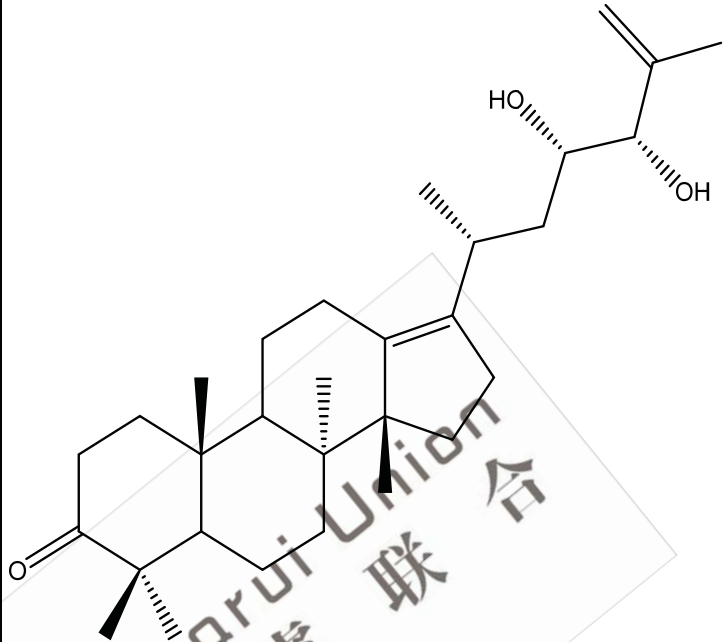
11-Deoxyalisol B	155073-73-7	C ₃₀ H ₄₈ O ₃	456.70	456.36	
Alisol F	155521-45-2	C ₃₀ H ₄₈ O ₅	488.70	488.35	

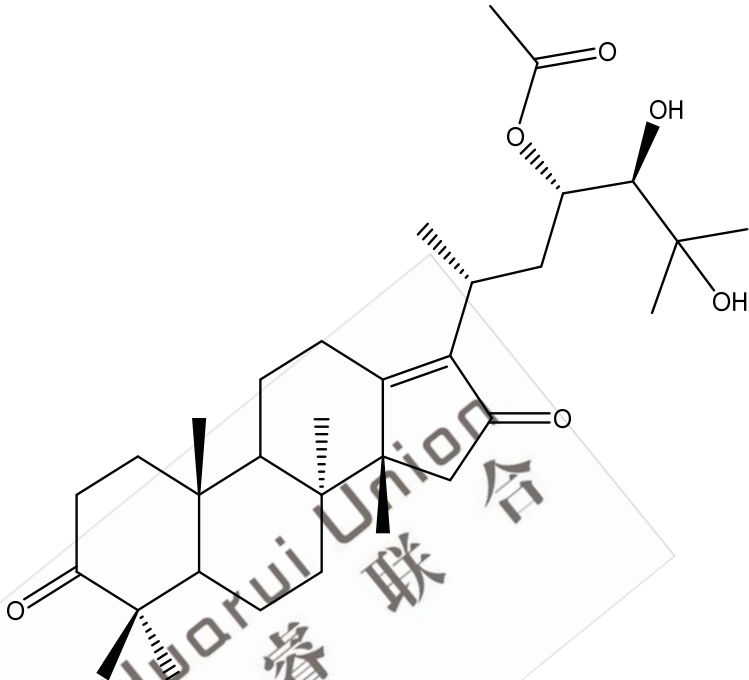
25- Anhydroal isol F	1114895- 01-0	C ₃₀ H ₄₆ O 4	470.68	470.34	
Alisol O	928148- 51-0	C ₃₂ H ₄₈ O 5	512.72	512.35	

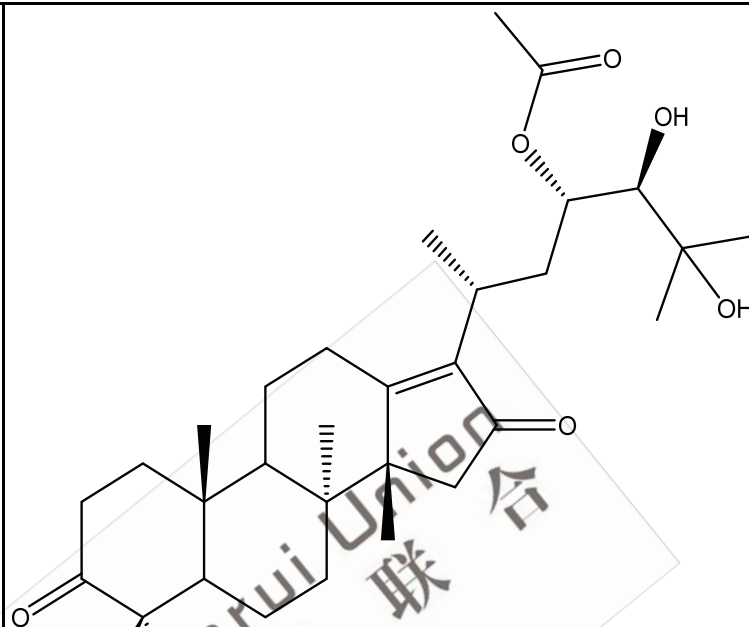
Alisol K 23- acetate	228095- 18-9	C ₃₂ H ₄₆ O 6	526.70	526.33	
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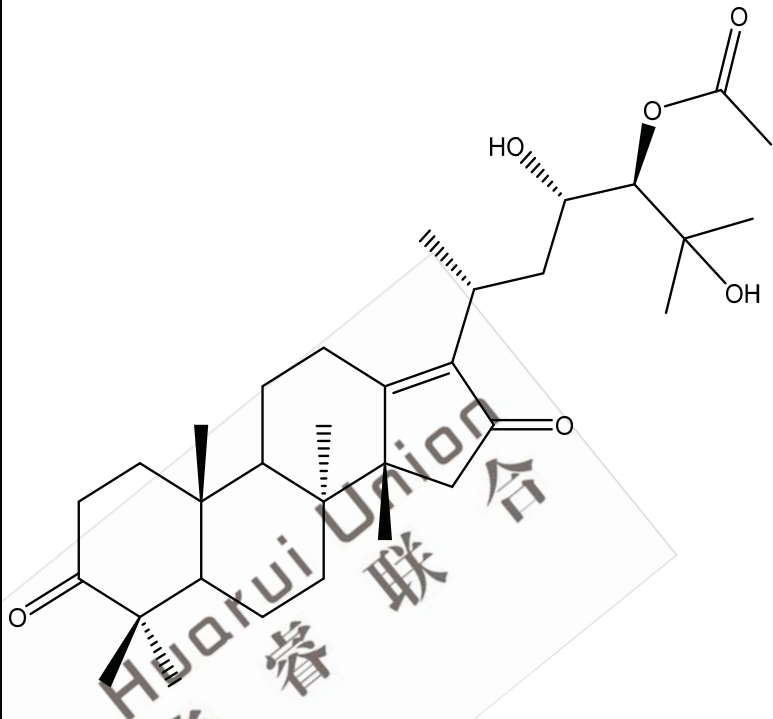
Alisol B	18649-93-9	C ₃₀ H ₄₈ O ₄	472.70	472.36	
24-Deacetylalisol O	1067510-31-9	C ₃₀ H ₄₆ O ₄	470.68	470.34	

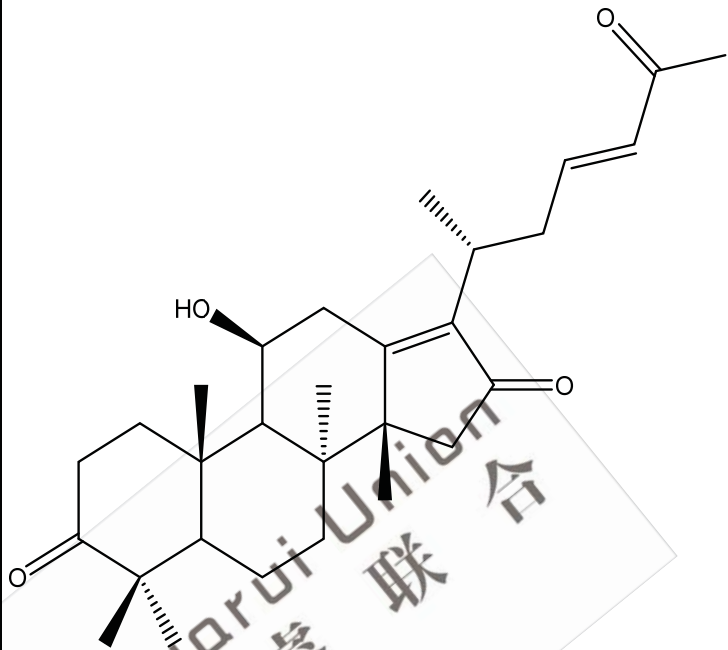
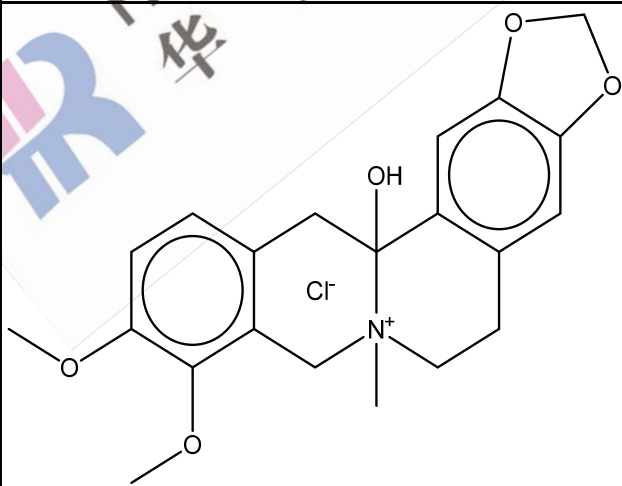
Novel	/	C ₃₁ H ₅₀ O ₅	502.73	502.37	 The structure shows a steroid nucleus with a ketone at C-3, a methyl group at C-10, and a side chain at C-13. The side chain includes a double bond, a hydroxyl group at C-20, and a complex end group with a methoxy group and a hydroxyl group.
Novel	/	C ₃₁ H ₅₀ O ₅	502.73	502.37	 The structure shows a steroid nucleus with a ketone at C-3, a methyl group at C-10, and a side chain at C-13. The side chain includes a double bond, a ketone at C-20, and a complex end group with a methoxy group and a hydroxyl group.

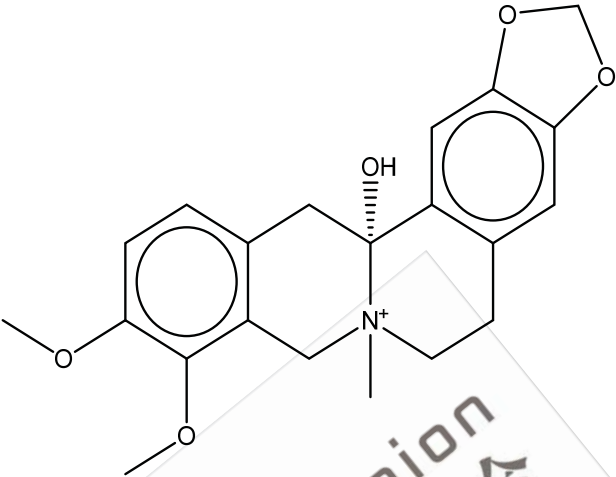
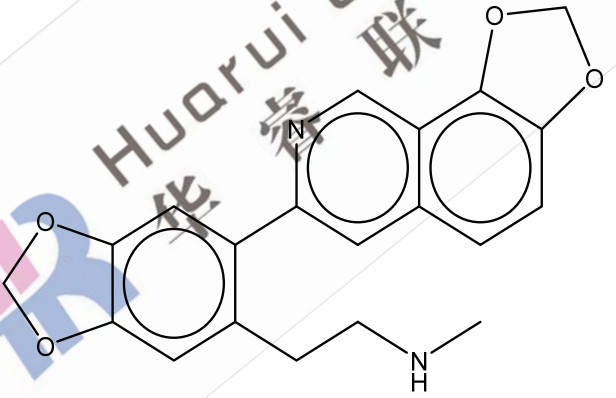
Novel	/	C ₃₀ H ₄₈ O ₃	456.70	456.36	 The chemical structure is a complex triterpene. It features a four-ring steroid-like core. The first ring (leftmost) has a ketone group at the 3-position. The second ring has a methyl group at the 10-position (wedge) and a methyl group at the 13-position (dash). The third ring has a methyl group at the 14-position (dash). The fourth ring (rightmost) has a double bond between C5 and C6, a methyl group at C13 (wedge), and a side chain at C14. The side chain consists of a CH2 group (wedge), followed by a CH group with a hydroxyl group (dash), then another CH2 group, and finally a CH group with a hydroxyl group (dash) and a terminal isopropenyl group (CH=C(CH3)2).
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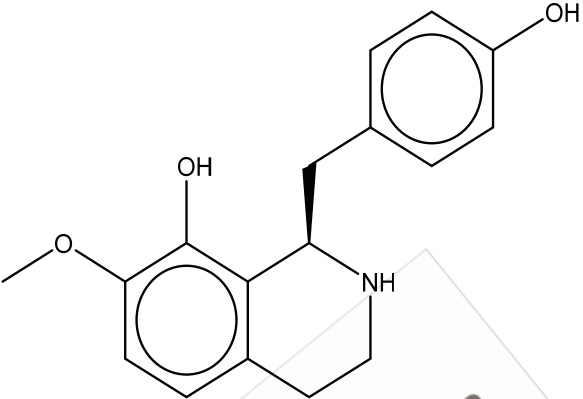
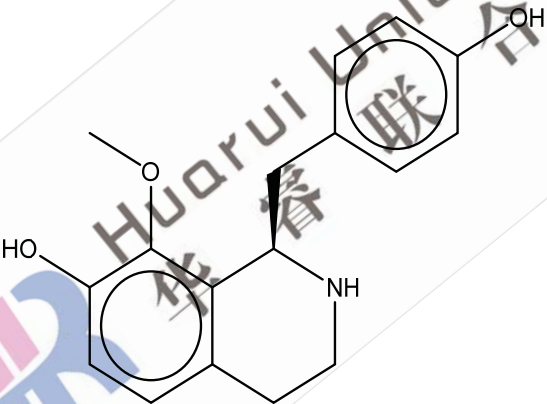
Novel	/	C ₃₂ H ₅₀ O ₆	530.74	530.36	
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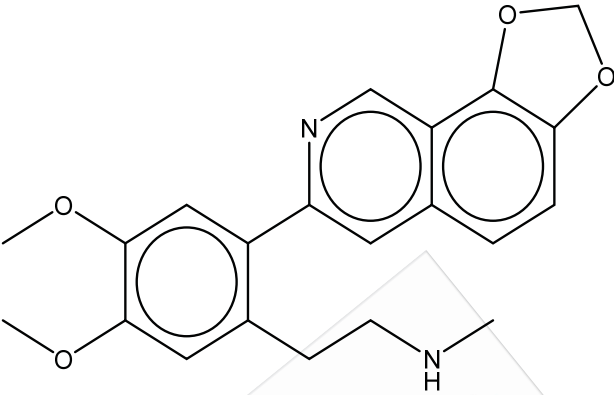


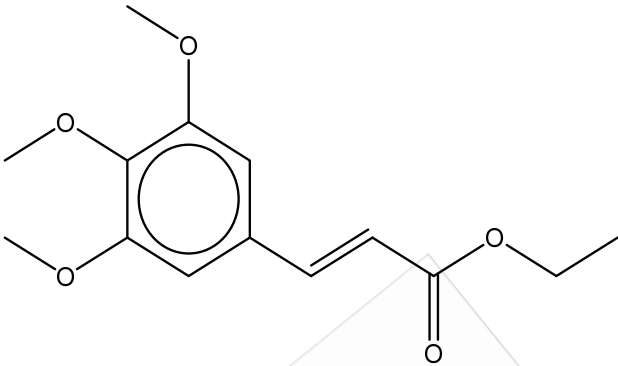
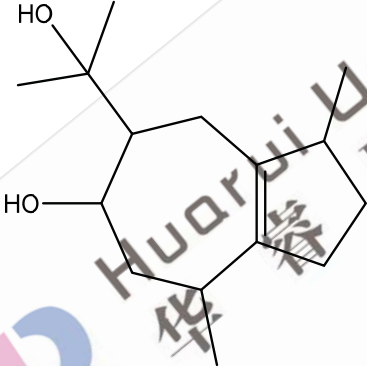
Novel	/	C ₃₂ H ₅₀ O ₆	530.74	530.36	 The chemical structure is a steroid derivative. It features a four-ring steroid nucleus with a ketone group at C-3 and a double bond between C-5 and C-6. The side chain at C-17 includes a methyl group at C-18, a hydroxyl group at C-19, and a side chain starting with a methyl group at C-20, followed by a CH₂ group at C-21, a CH group with a hydroxyl group at C-22, and a CH group with an acetate ester group at C-23. The acetate group is shown as -O-C(=O)-CH₃.
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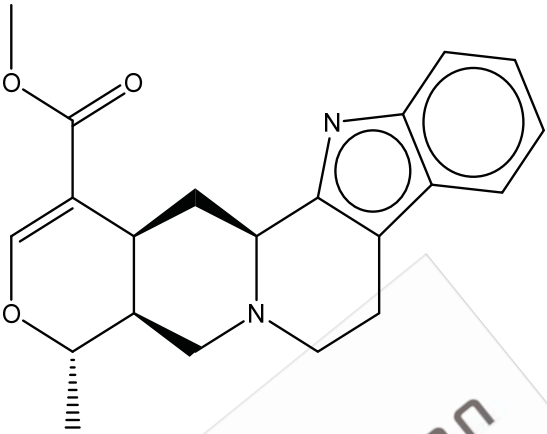
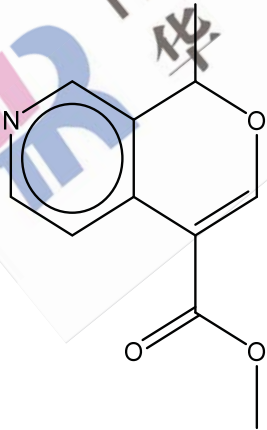
Novel	/	C ₂₉ H ₄₂ O ₄	454.64	454.31	
6H-Benzo[g]-1,3-benzodioxolo[5,6-a]quinolizinium, 5,8,13,13a-tetrahydro-13a-hydroxy-9,10-dimethoxy-7-methyl-,	63251-92-3	C ₂₁ H ₂₄ N ₅ O ₅ .Cl	405.87	405.13	

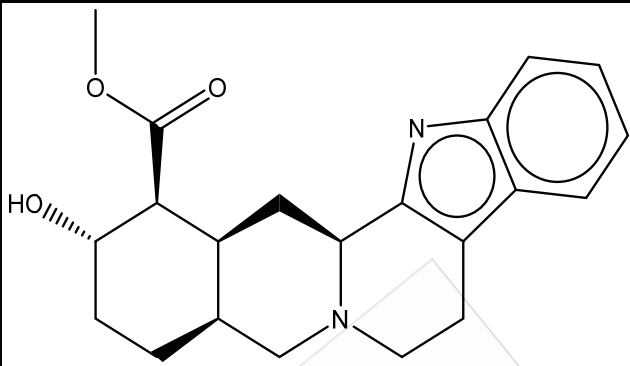
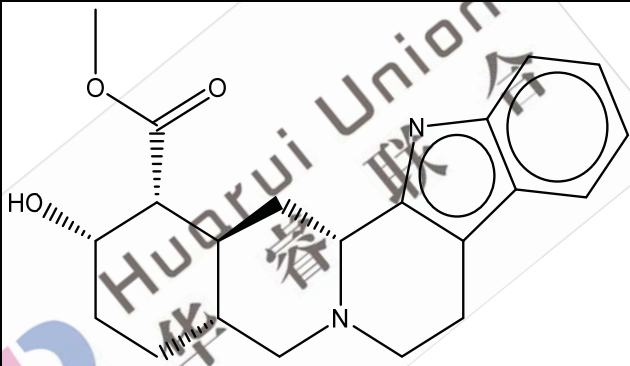
Novel	/	C ₂₁ H ₂₄ N O ₅	370.42	370.17	
Corydamine	49870-84-0	C ₂₀ H ₁₈ N O ₄	350.37	350.13	

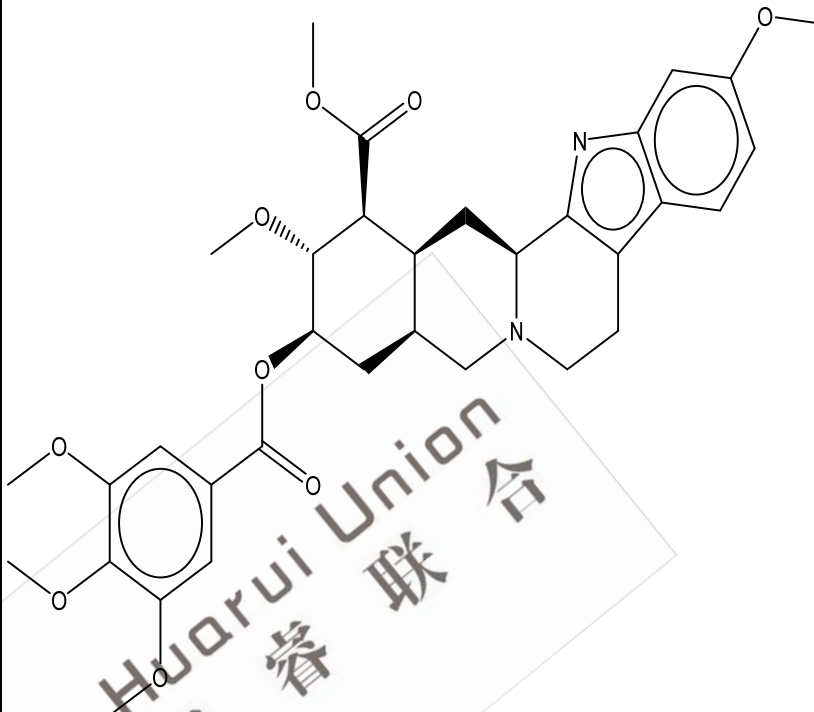
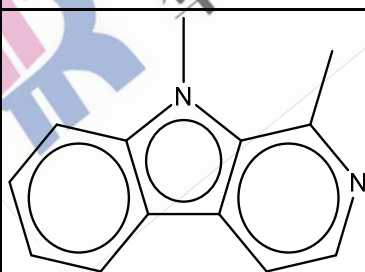
Norjuziphi ne	74119-87- 2	C ₁₇ H ₁₉ N O ₃	285.34	285.14	
Novel	/	C ₁₇ H ₁₉ N O ₃	285.34	285.14	

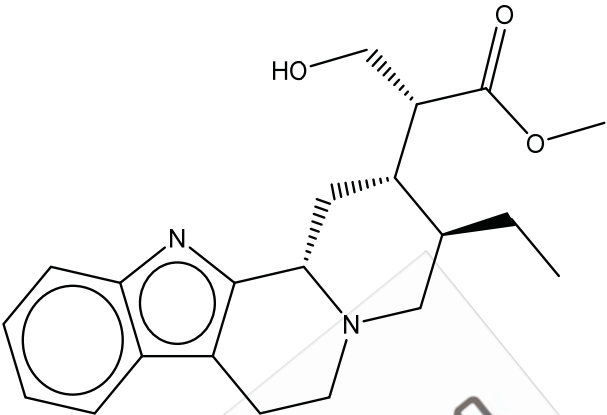
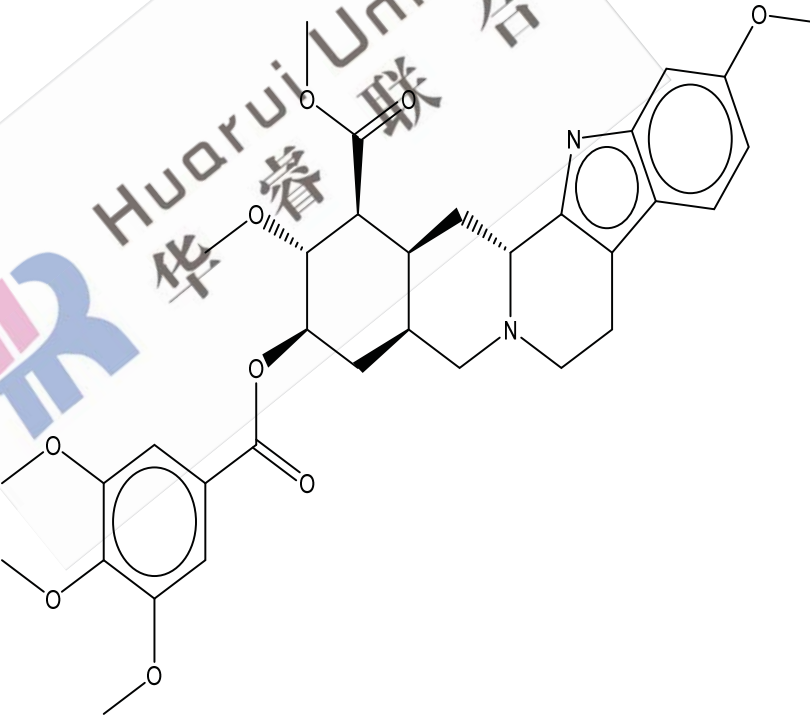
Novel	/	C ₂₁ H ₂₂ N ₂ O ₄	366.41	366.16	
Spiro[3H-2-benzopyran-3,5'(3'aH)-[1,3]dioxolo[4,5-g]isoquinoline], 1,4,7',8'-tetrahydro-7,8-dimethoxy-6'-methyl-	87264-55-9	C ₂₁ H ₂₃ N ₂ O ₅	369.41	369.16	

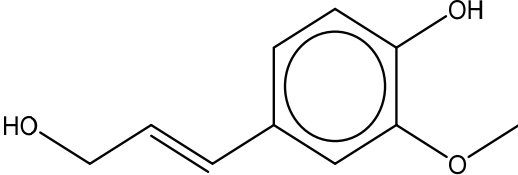
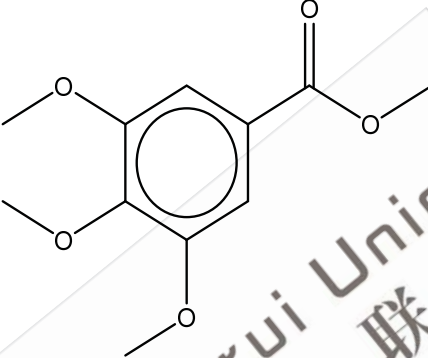
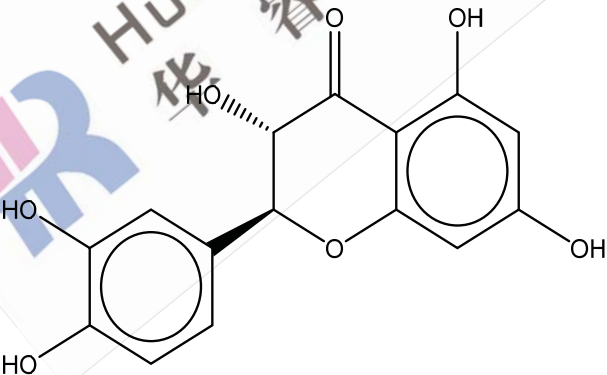
(E)-Ethyl 3-(3,4,5-trimethoxyphenyl)acrylate	31892-98-5	C ₁₄ H ₁₈ O ₅	266.29	266.12	
Novel	/	C ₁₅ H ₂₆ O ₂	238.37	238.19	

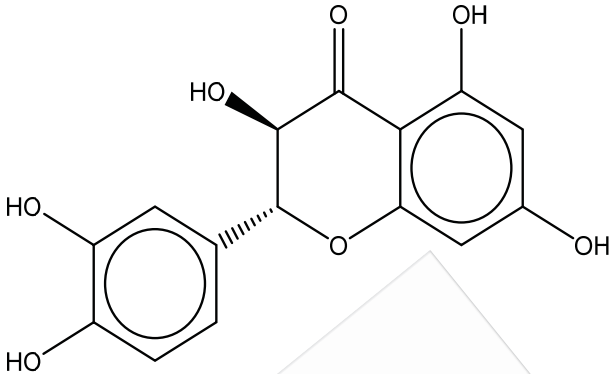
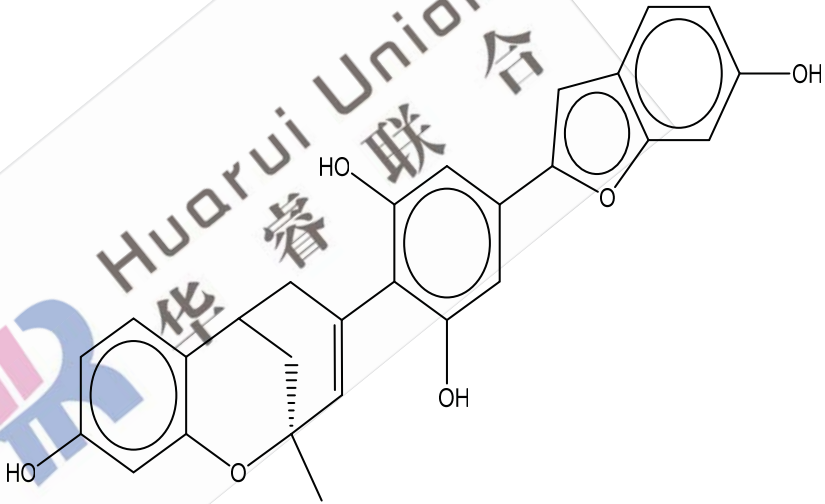
Tetrahydr oalstonine	6474-90-4	C ₂₁ H ₂₄ N 2O ₃	352.43	352.18	
trans-3,4- Methylene dioxycinn amyl alcohol	58095-76- 4	C ₁₀ H ₁₀ O 3	178.18	178.06	
Novel	/	C ₁₁ H ₁₁ N O ₃	205.21	205.07	

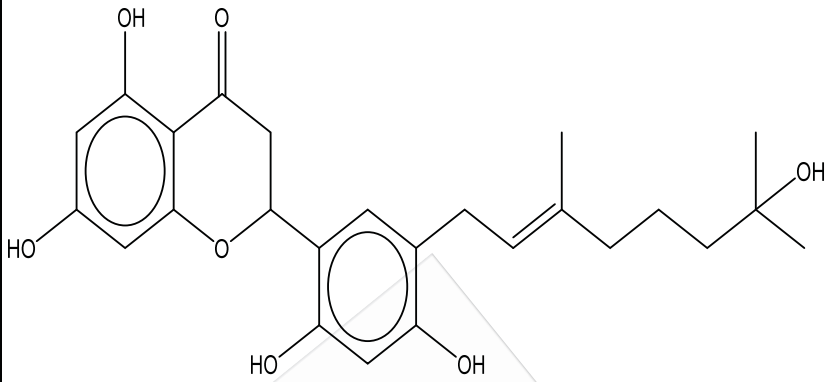
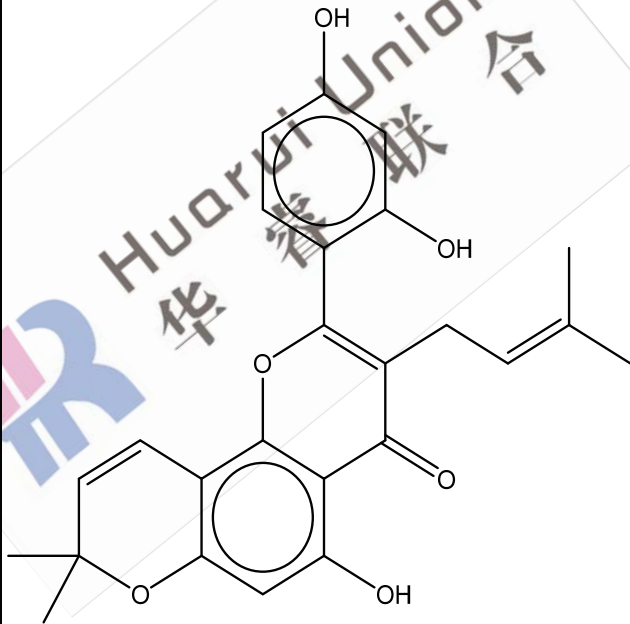
alpha-yohimbine	131-03-3	C ₂₁ H ₂₆ N ₂ O ₃	354.44	354.19	 The structure of alpha-yohimbine is a complex polycyclic alkaloid. It features a hexahydrobenz[a]pyridine core. At the 2-position of the hexahydrobenz ring, there is a hydroxyl group (HO) shown with a dashed bond, indicating it is on the opposite side of the ring from the other substituents. At the 3-position, there is a methoxycarbonyl group (COOCH₃) shown with a wedged bond, indicating it is on the same side of the ring. The pyridine ring is fused to the hexahydrobenz ring, and the nitrogen atom is at the 1-position of the pyridine ring.
psi-Yohimbine	84-37-7	C ₂₁ H ₂₆ N ₂ O ₃	354.44	354.19	 The structure of psi-yohimbine is a complex polycyclic alkaloid, similar to alpha-yohimbine but with a different stereochemistry. It features a hexahydrobenz[a]pyridine core. At the 2-position of the hexahydrobenz ring, there is a hydroxyl group (HO) shown with a dashed bond. At the 3-position, there is a methoxycarbonyl group (COOCH₃) shown with a dashed bond. The pyridine ring is fused to the hexahydrobenz ring, and the nitrogen atom is at the 1-position of the pyridine ring.

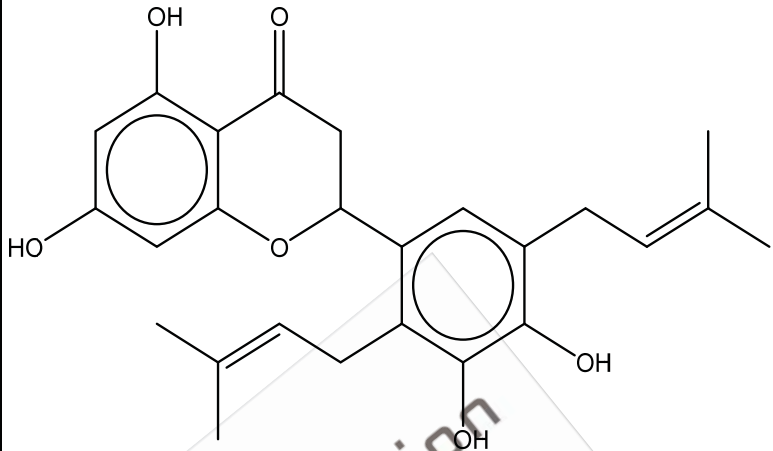
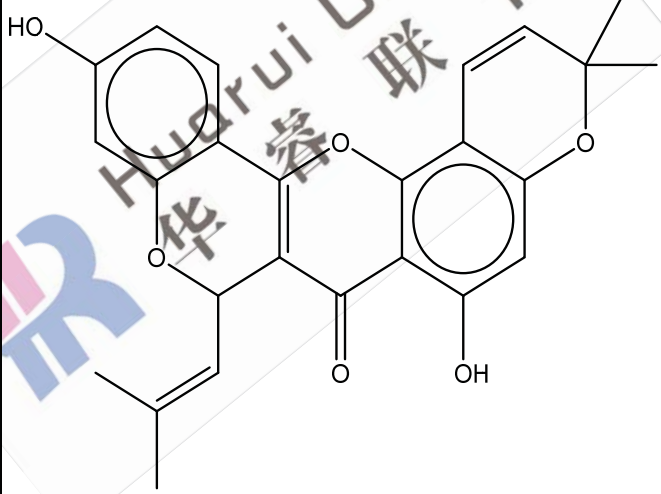
Isoreserpine	482-85-9	C ₃₃ H ₄₀ N ₂ O ₉	608.68	608.27	
N9-Methylharmane	16498-64-9	C ₁₃ H ₁₂ N ₂	196.25	196.10	

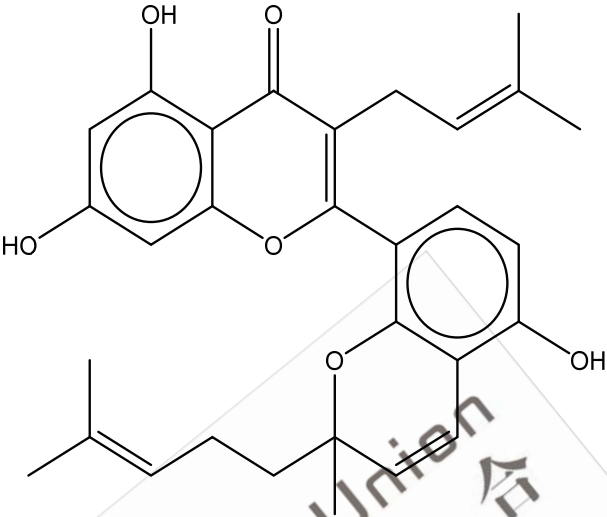
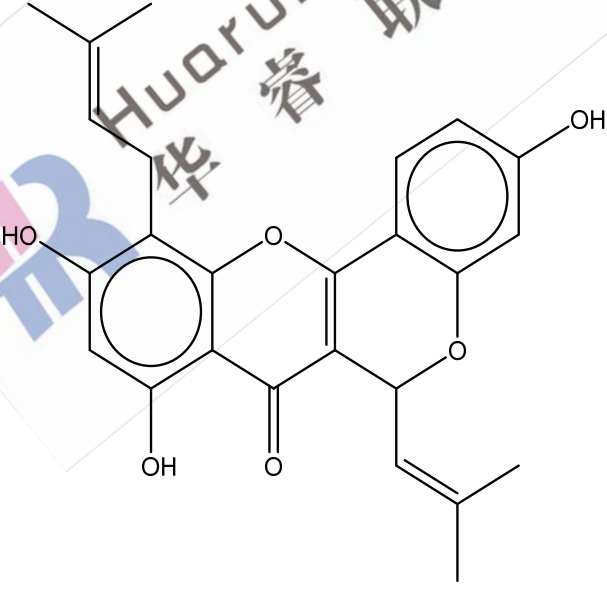
18,19-Dihydro-16(R)-sitsirikine	6519-26-2	C ₂₁ H ₂₈ N ₂ O ₃	356.46	356.21	
Reserpine	50-55-5	C ₃₃ H ₄₀ N ₂ O ₉	608.68	608.27	

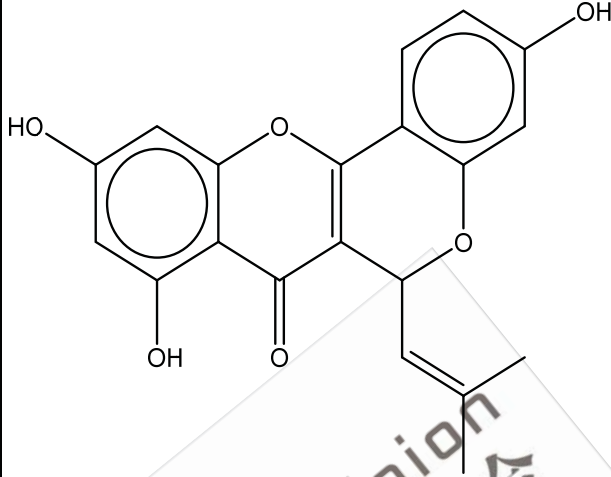
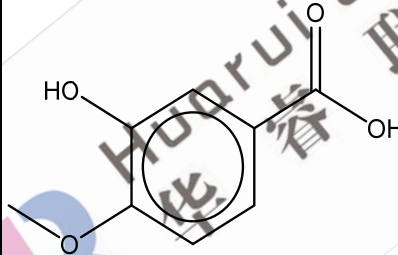
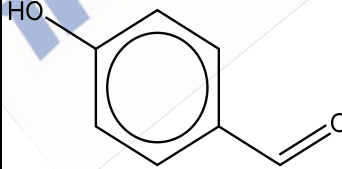
trans- Coniferyl alcohol	32811-40- 8	C ₁₀ H ₁₂ O ₃	180.20	180.08	
Trimethyl gallic acid methyl ester	1916-07-0	C ₁₁ H ₁₄ O ₅	226.23	226.08	
(-)- Dihydroqu ercetin	111003- 33-9	C ₁₅ H ₁₂ O ₇	304.25	304.06	

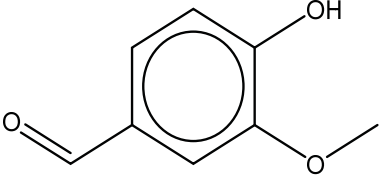
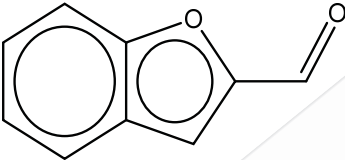
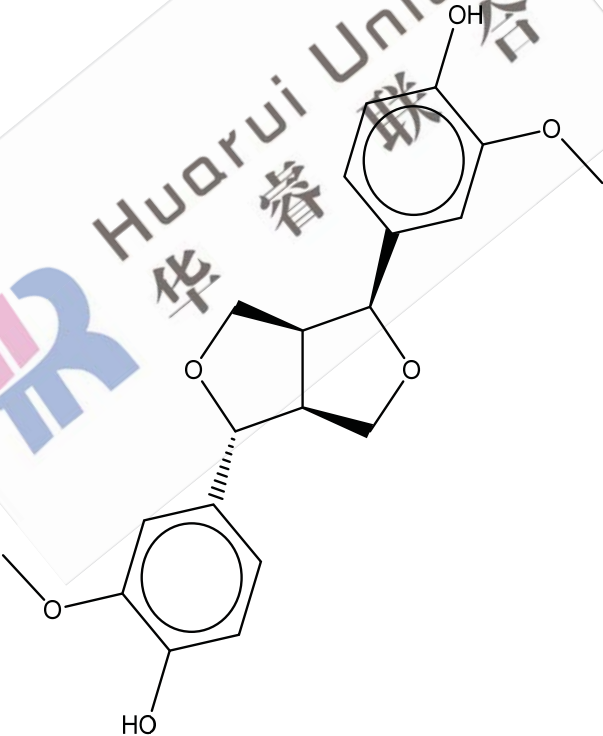
Taxifolin	480-18-2	C ₁₅ H ₁₂ O ₇	304.25	304.06	
Mulberrofuranol	89199-99-5	C ₂₇ H ₂₂ O ₆	442.46	442.14	

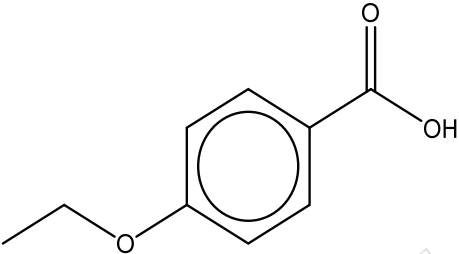
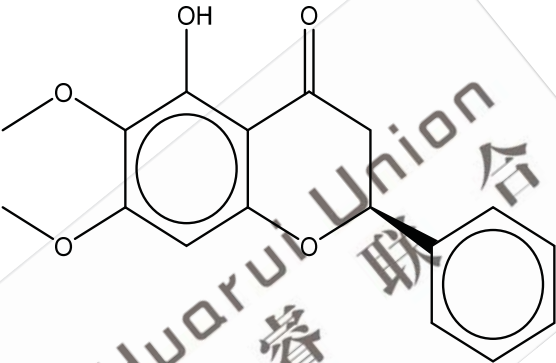
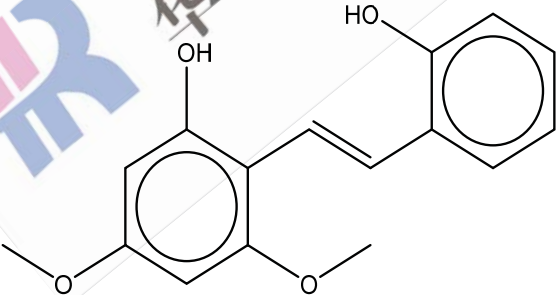
Novel	/	C ₂₅ H ₃₀ O ₇	442.50	442.20	
Morusin	62596-29-6	C ₂₅ H ₂₄ O ₆	420.45	420.16	

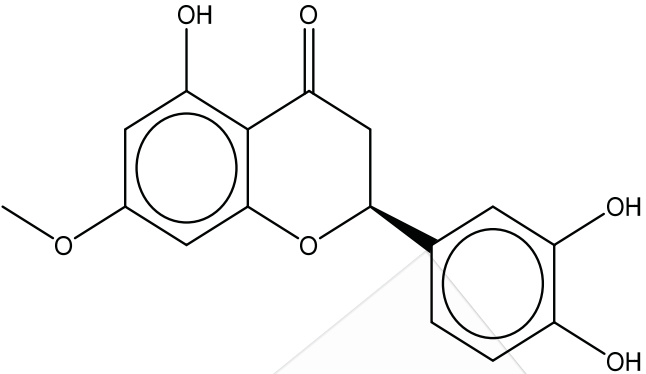
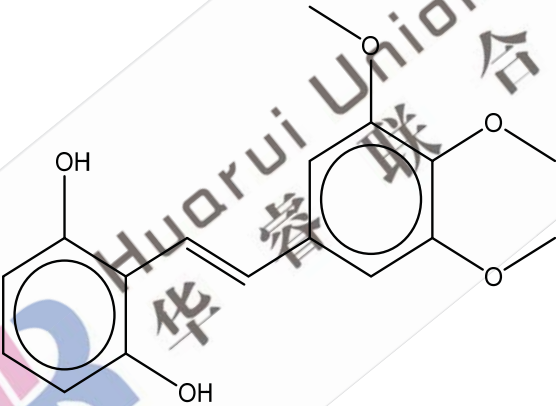
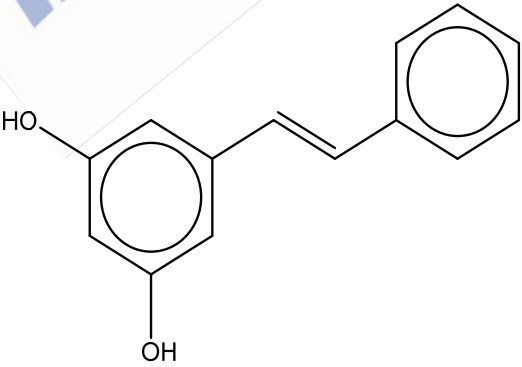
(±)- Sigmoidin A	176046- 04-1	C ₂₅ H ₂₈ O 6	424.49	424.19	
Cyclomor usin	62596-34- 3	C ₂₅ H ₂₂ O 6	418.44	418.14	

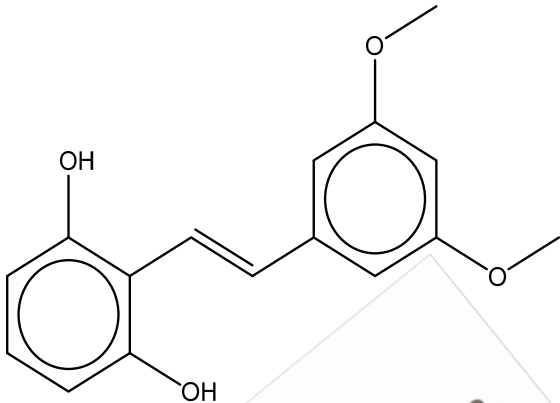
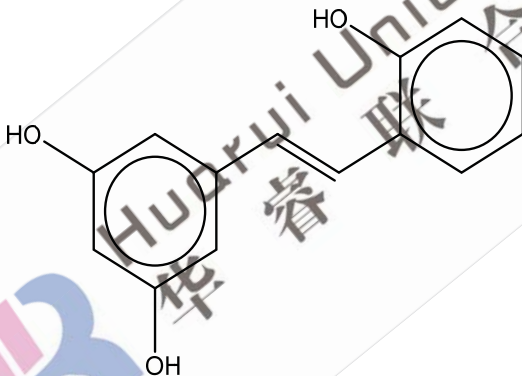
Sanggenone K	86450-77-3	C ₃₀ H ₃₂ O ₆	488.57	488.22	 The chemical structure of Sanggenone K is a complex polycyclic molecule. It features a central chromone-like core with a benzene ring fused to a pyrone ring. The benzene ring has two hydroxyl groups (OH) at the 6 and 7 positions. The pyrone ring has a carbonyl group (C=O) at the 2-position and is substituted at the 3-position with a side chain containing a double bond and a methyl group. Additionally, there is a side chain at the 4-position of the pyrone ring that includes an ether linkage to a phenyl ring with two hydroxyl groups (OH) at the 3 and 4 positions. Another side chain is attached to the 5-position of the pyrone ring, featuring a double bond and a methyl group.
Cyclomulberrin	19275-51-5	C ₂₅ H ₂₄ O ₆	420.45	420.16	 The chemical structure of Cyclomulberrin is a complex polycyclic molecule. It features a central chromone-like core with a benzene ring fused to a pyrone ring. The benzene ring has two hydroxyl groups (OH) at the 6 and 7 positions. The pyrone ring has a carbonyl group (C=O) at the 2-position and is substituted at the 3-position with a side chain containing a double bond and a methyl group. Additionally, there is a side chain at the 4-position of the pyrone ring that includes an ether linkage to a phenyl ring with two hydroxyl groups (OH) at the 3 and 4 positions. Another side chain is attached to the 5-position of the pyrone ring, featuring a double bond and a methyl group.

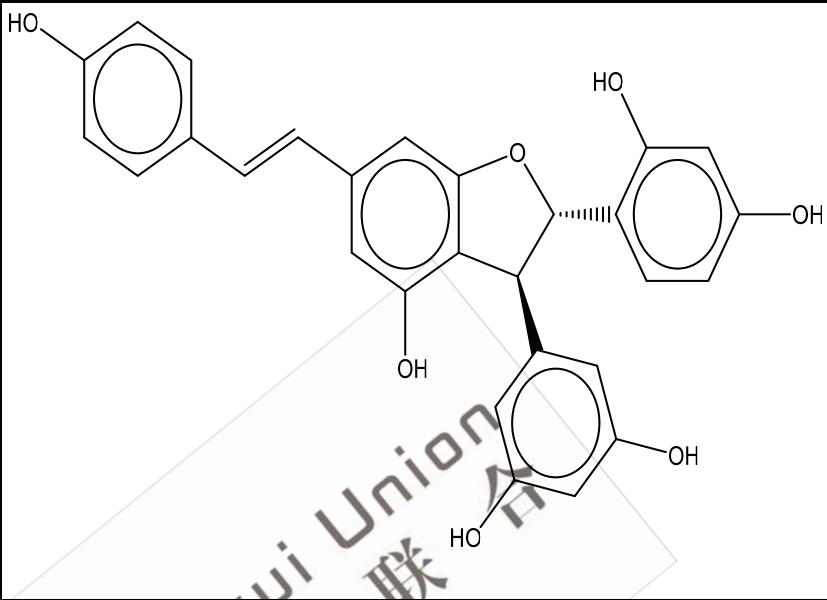
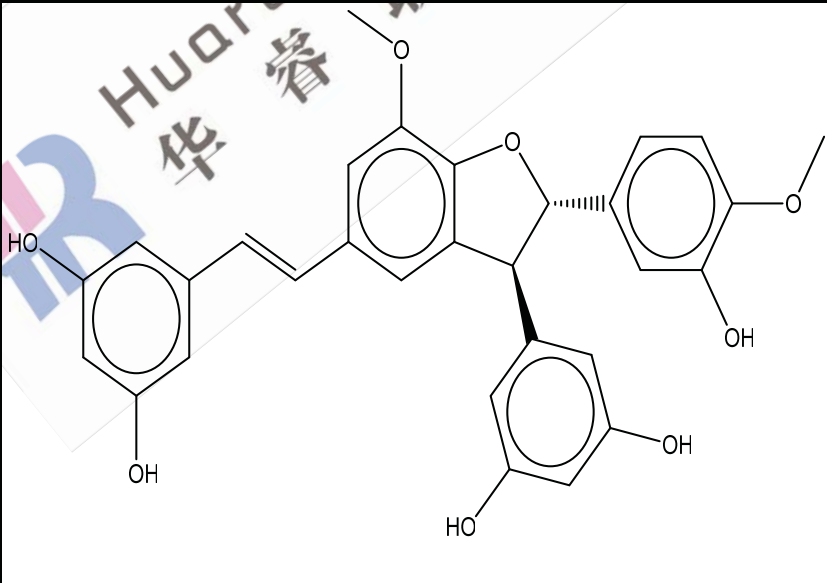
Cyclocom munol	145643- 96-5	C ₂₀ H ₁₆ O 6	352.34	352.09	
Isovanillic acid	645-08-9	C ₈ H ₈ O ₄	168.15	168.04	
p- Hydroxyb enzaldeh yde	123-08-0	C ₇ H ₆ O ₂	122.12	122.04	

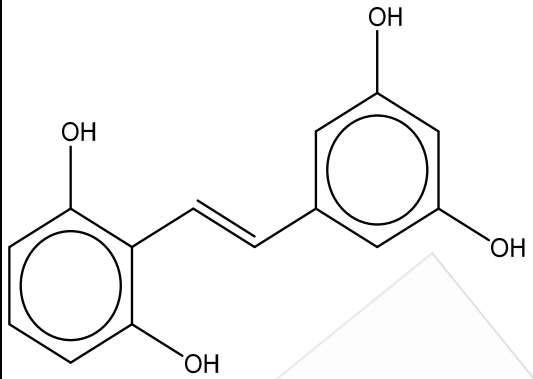
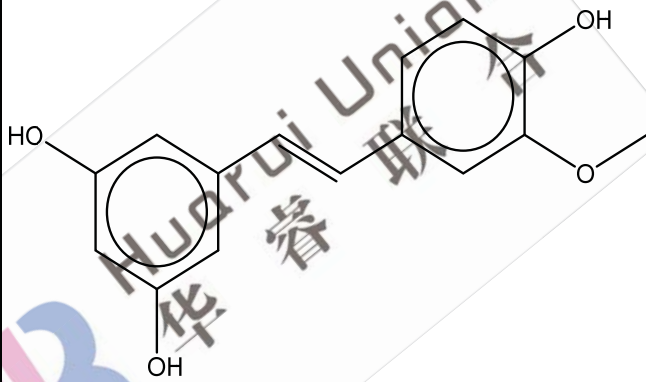
Vanillin	121-33-5	C ₈ H ₈ O ₃	152.15	152.05	
Coumarilaldehyde	4265-16-1	C ₉ H ₆ O ₂	146.14	146.04	
(-)-Epipinosin	10061-38-8	C ₂₀ H ₂₂ O ₆	358.39	358.14	

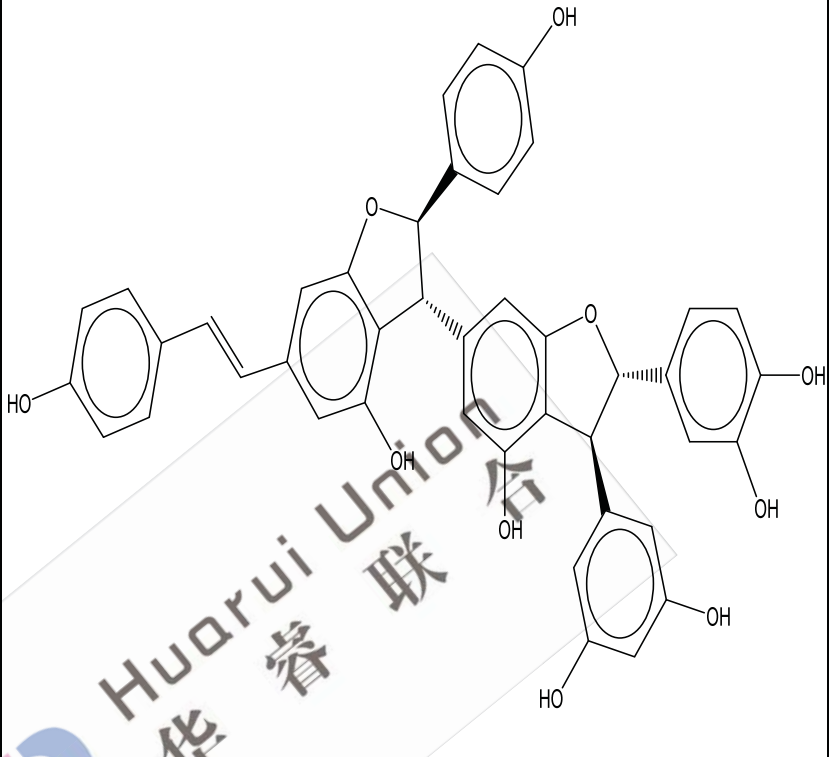
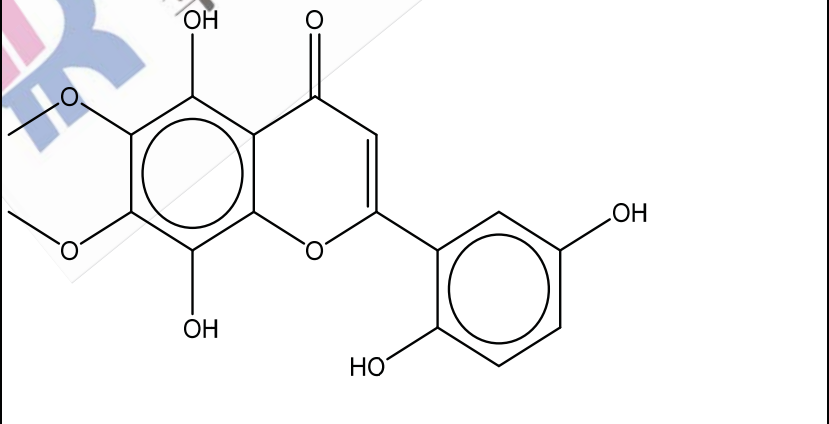
p-Ethoxybenzoic acid	619-86-3	C ₉ H ₁₀ O ₃	166.17	166.06	
Onysilin	73695-94-0	C ₁₇ H ₁₆ O ₅	300.31	300.10	
Novel	/	C ₁₆ H ₁₆ O ₄	272.30	272.10	

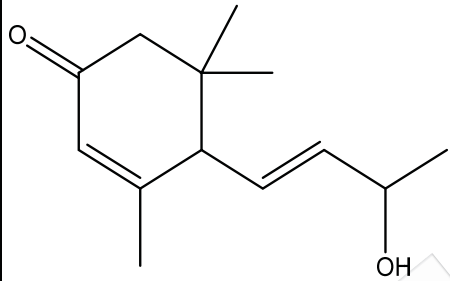
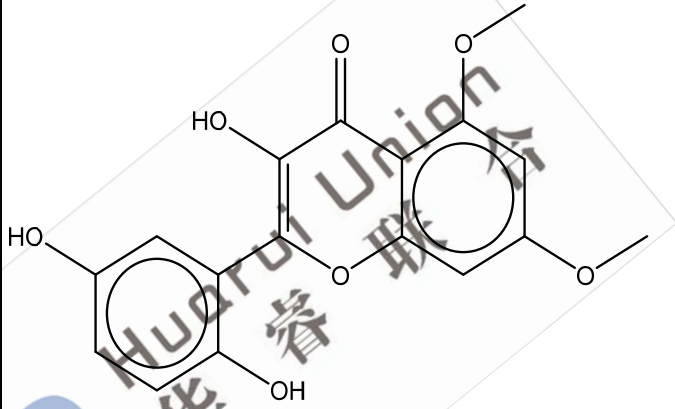
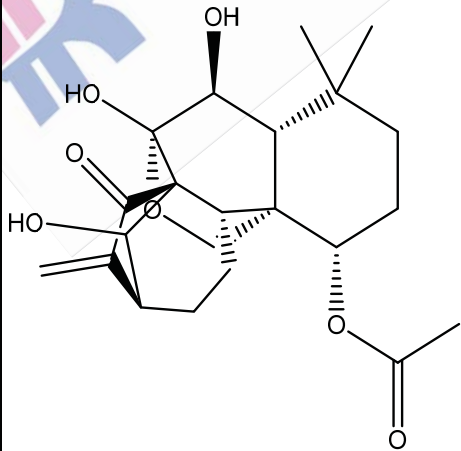
Sterubin	51857-11-5	C ₁₆ H ₁₄ O ₆	302.28	302.08	
Novel	/	C ₁₇ H ₁₈ O ₅	302.32	302.12	
Pinosylvine	22139-77-1	C ₁₄ H ₁₂ O ₂	212.24	212.08	

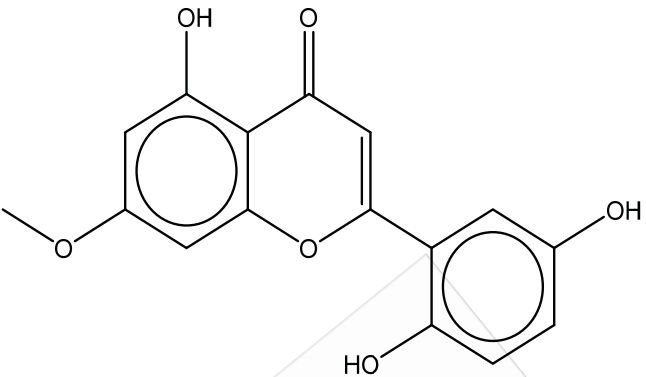
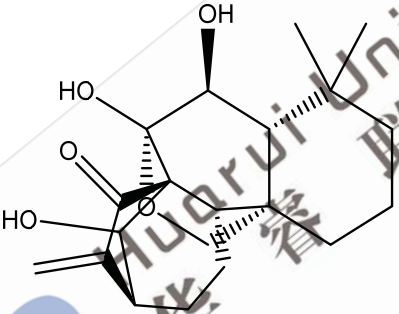
Novel	/	C ₁₆ H ₁₆ O ₄	272.30	272.10	
1,3-Benzenediol, 5-[(1E)-2-(2-hydroxyphenyl)ethenyl]-	354761-94-7	C ₁₄ H ₁₂ O ₃	228.24	228.08	

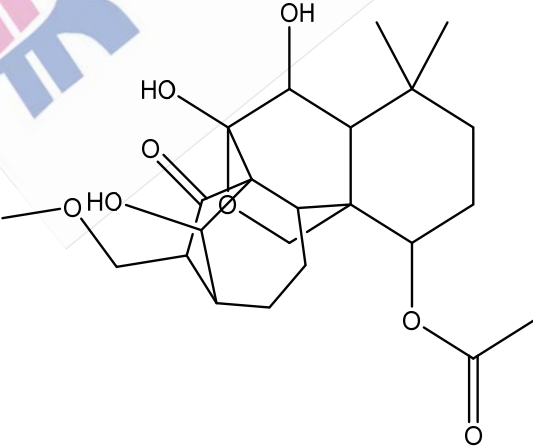
Gnetin D	84870-53-1	C ₂₈ H ₂₂ O ₇	470.47	470.14	
Shegansu B	291535-65-4	C ₃₀ H ₂₆ O ₈	514.52	514.16	

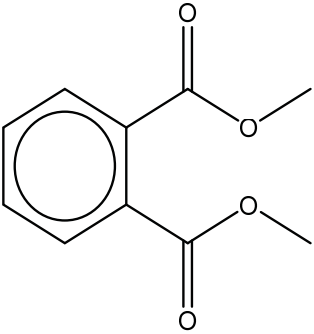
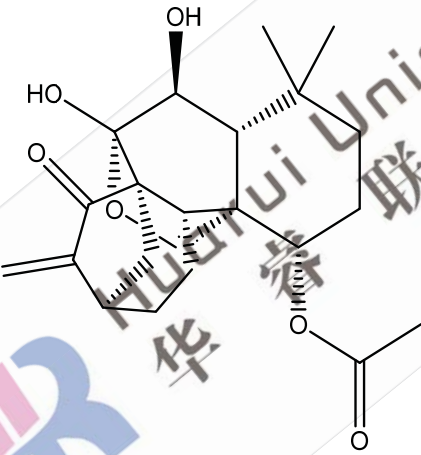
Gnetol	86361-55-9	C ₁₄ H ₁₂ O ₄	244.24	244.07	
Isorhapotogenin	32507-66-7	C ₁₅ H ₁₄ O ₄	258.27	258.09	

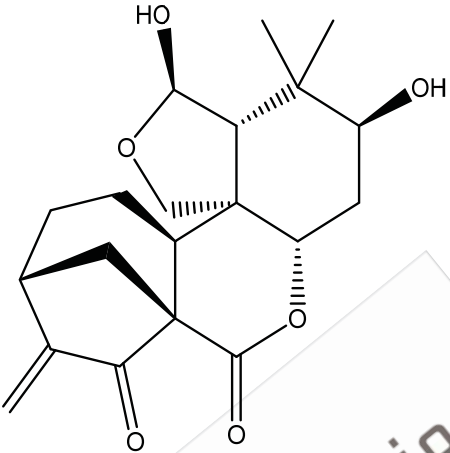
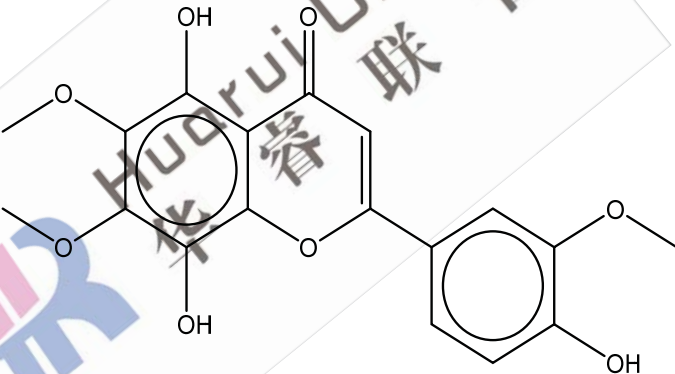
Gnetin J	152511-23-4	C ₄₂ H ₃₂ O ₁₀	696.70	696.20	
Novel	/	C ₁₇ H ₁₄ O ₈	346.29	346.07	

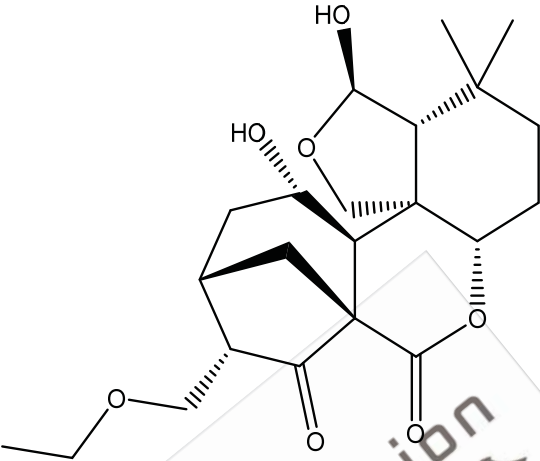
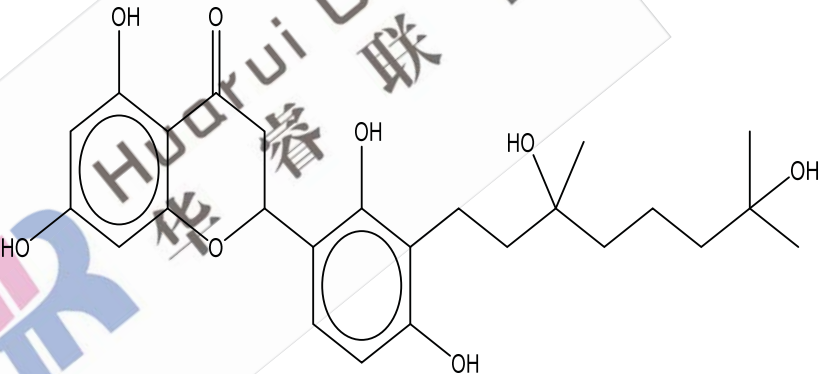
trans-3-Oxo-alpha-ionol	896107-70-3	C ₁₃ H ₂₀ O ₂	208.30	208.15	
5,7-Di-O-methylquercetin	13459-07-9	C ₁₇ H ₁₄ O ₇	330.29	330.07	
Lasiodin	28957-08-6	C ₂₂ H ₃₀ O ₇	406.47	406.20	

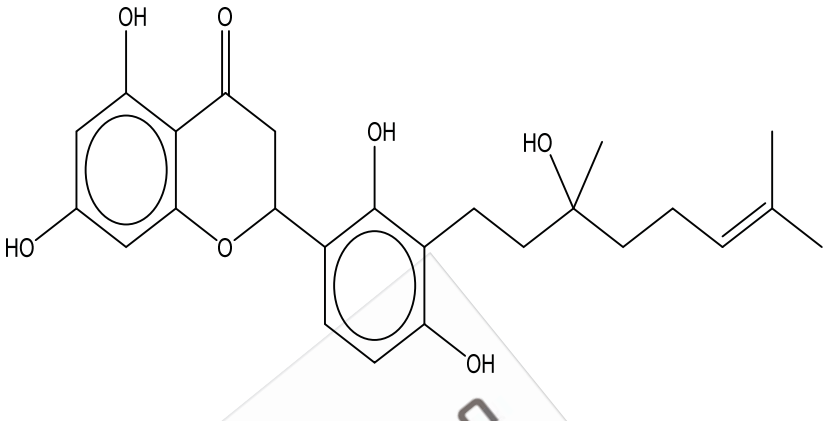
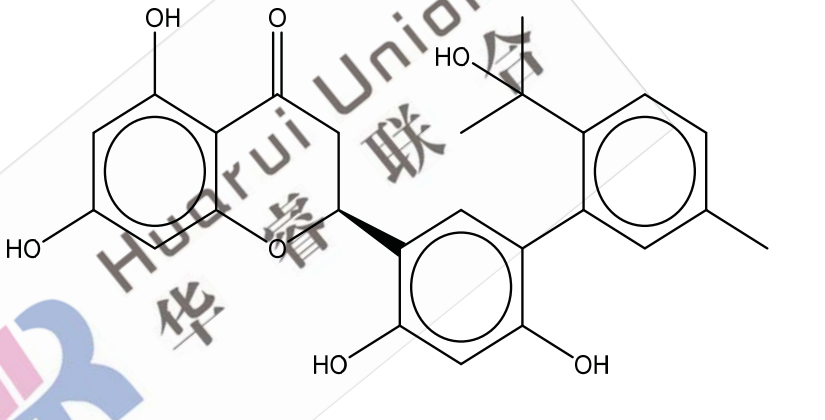
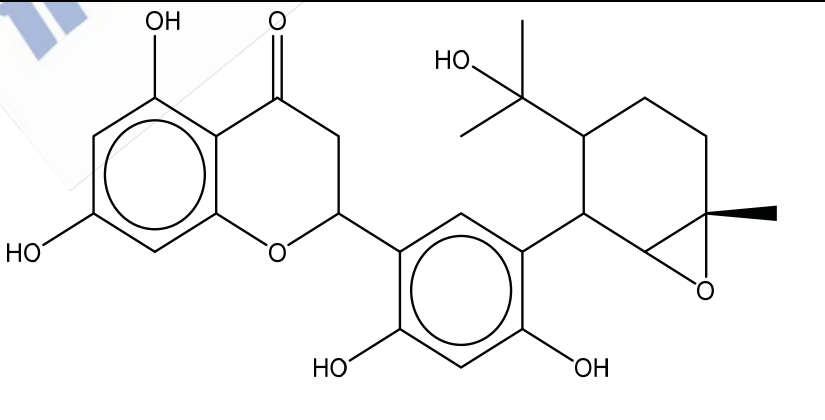
2-(2,5-dihydroxyphenyl)-5-hydroxy-7-methoxy-4H-1-Benzopyran-4-one	1365625-82-6	C ₁₆ H ₁₂ O ₆	300.26	300.06	
Longikaurin A	75207-67-9	C ₂₀ H ₂₈ O ₅	348.43	348.19	

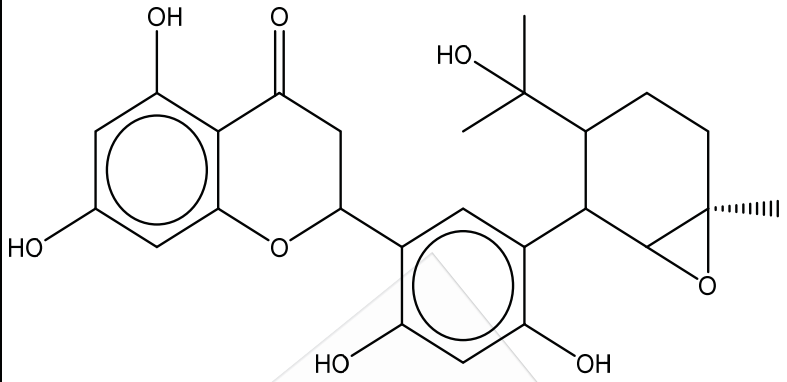
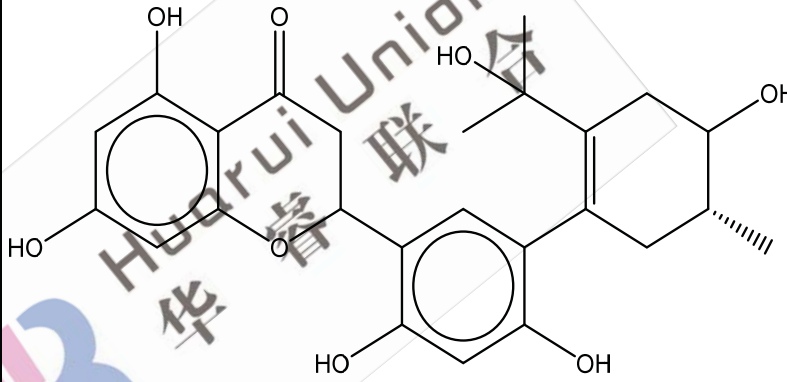
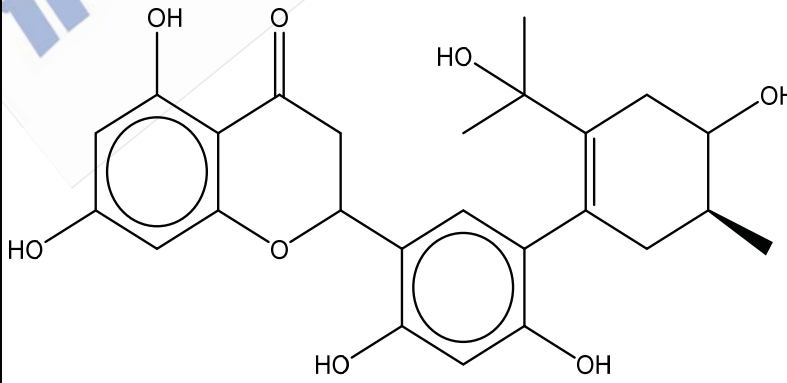
8-Hydroxypinoresinol	81426-17-7	C ₂₀ H ₂₂ O ₇	374.38	374.14	
Novel	/	C ₂₃ H ₃₄ O ₈	438.51	438.23	

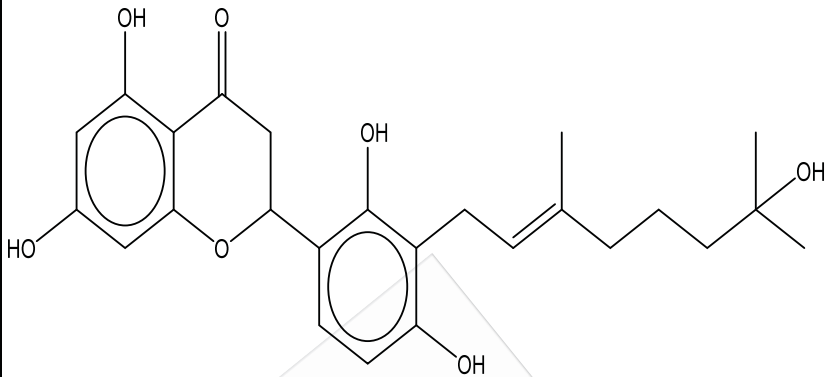
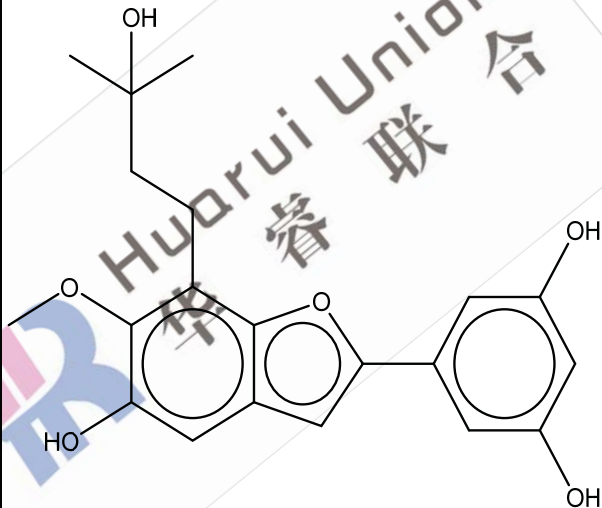
Solvarone	131-11-3	C ₁₀ H ₁₀ O ₄	194.18	194.06	 <chem>COC(=O)c1ccccc1C(=O)OC</chem>
Effusanin B	76470-16-1	C ₂₂ H ₃₀ O ₆	390.47	390.20	 <chem>CC(=O)O[C@H]1CC[C@@H]2[C@@H](C)[C@H](O)[C@@H](O)[C@H]2C(=O)O[C@H]1C</chem>

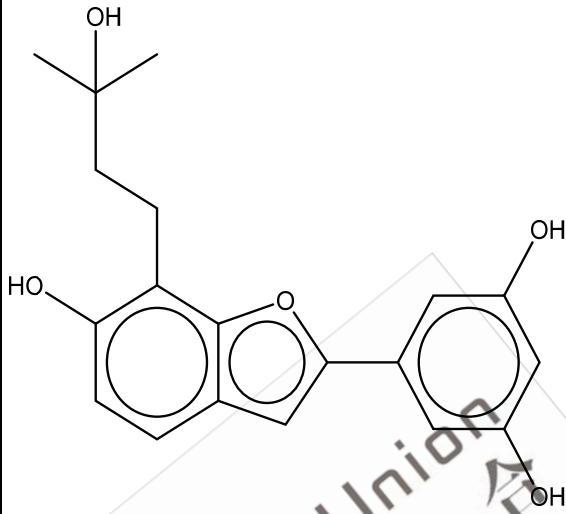
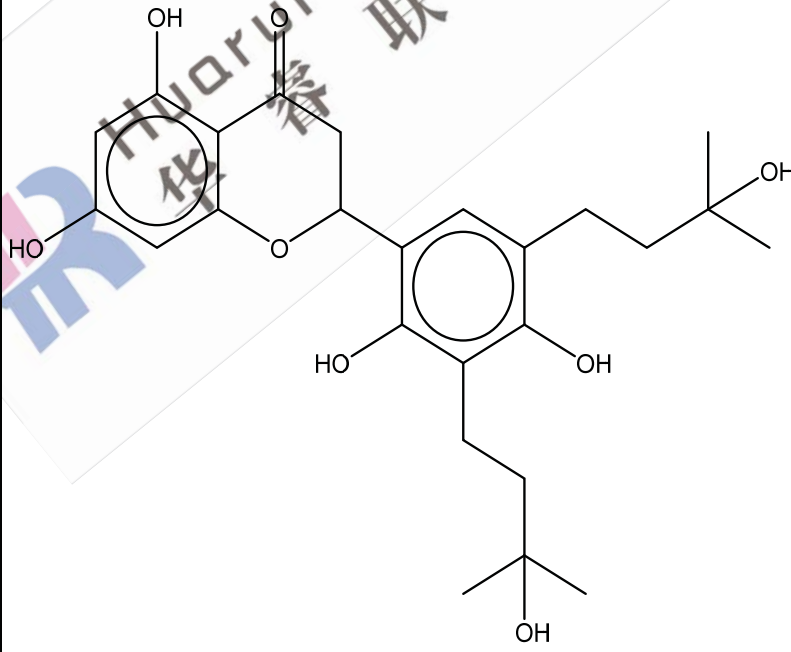
Enmein	3776-39-4	C ₂₀ H ₂₆ O ₆	362.42	362.17	
Isothymonin	99615-01-7	C ₁₈ H ₁₆ O ₈	360.31	360.08	

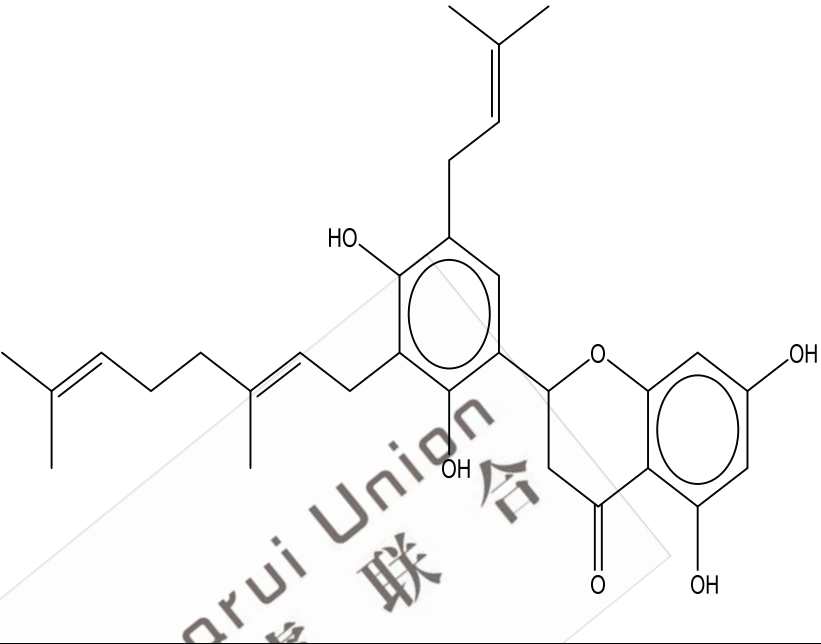
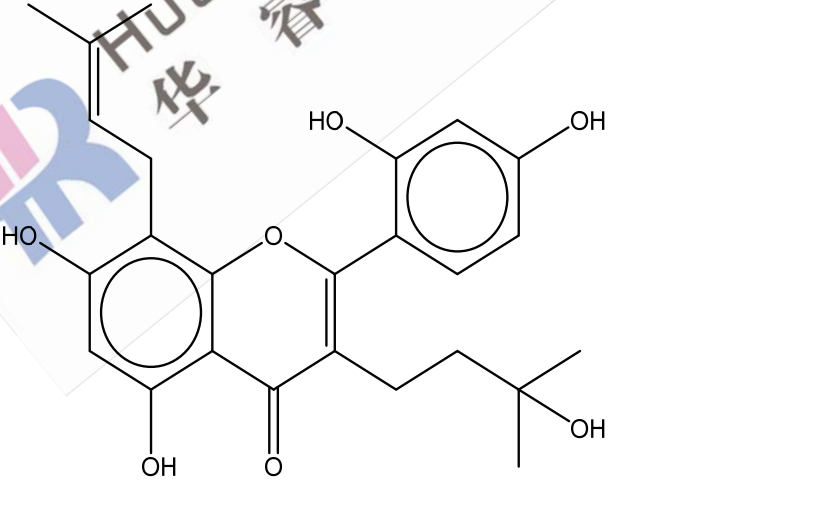
Novel	/	C ₂₂ H ₃₂ O ₇	408.49	408.21	 The structure shows a complex polycyclic system. It features a central six-membered ring fused to a five-membered ring containing an oxygen atom. There are several hydroxyl groups attached to the rings, some with specific stereochemistry indicated by wedges and dashes. A side chain with an ether linkage is also present.
Novel	/	C ₂₅ H ₃₂ O ₈	460.52	460.21	 This structure consists of two phenolic rings connected by a central ether linkage. One ring has a hydroxyl group at the para position, while the other has hydroxyl groups at the meta and para positions. A long, branched aliphatic chain is attached to one of the rings, featuring multiple hydroxyl groups and a terminal hydroxyl group.

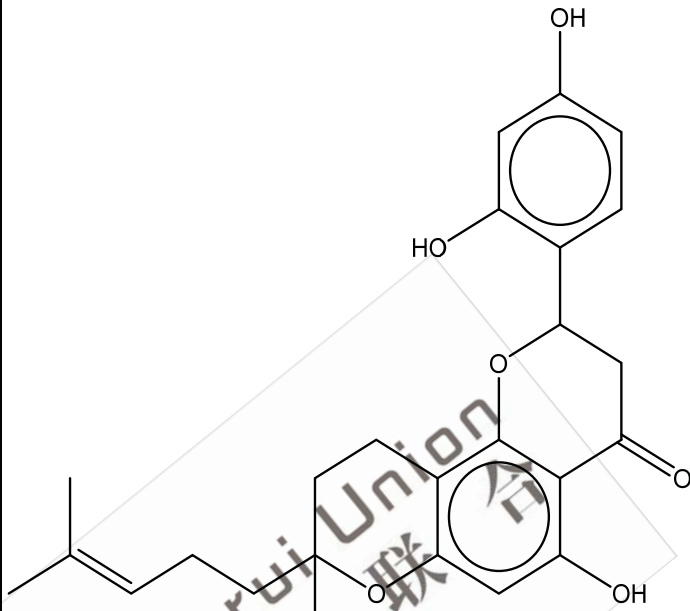
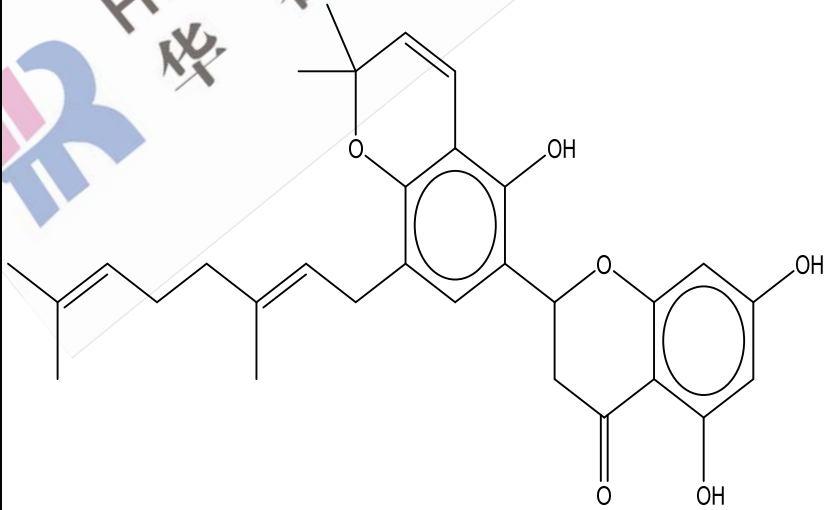
Novel	/	C ₂₅ H ₃₀ O ₇	442.50	442.20	
Benzokuwanon E	1422284-82-9	C ₂₅ H ₂₄ O ₇	436.45	436.15	
Novel	/	C ₂₅ H ₂₈ O ₈	456.49	456.18	

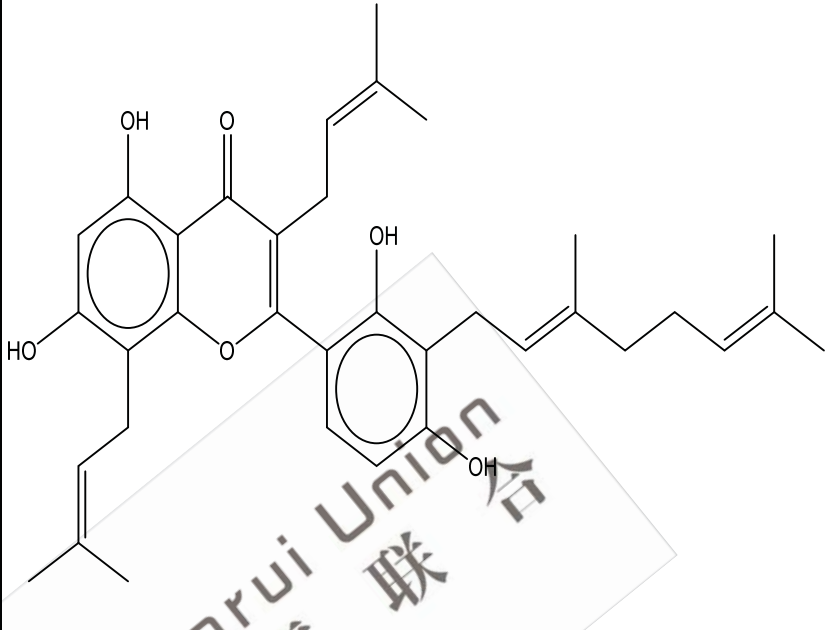
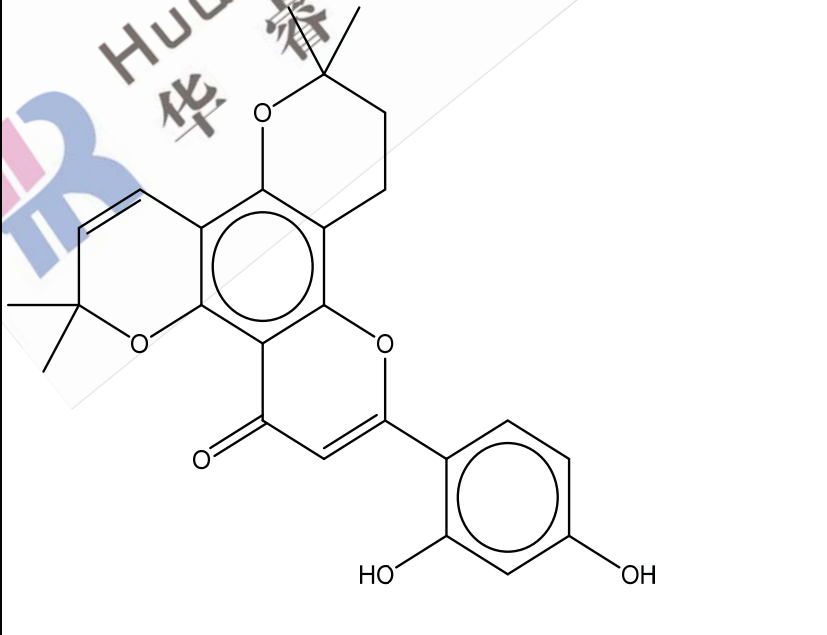
Novel	/	C ₂₅ H ₂₈ O ₈	456.49	456.18	
Novel	/	C ₂₅ H ₂₈ O ₈	456.49	456.18	
Novel	/	C ₂₅ H ₂₈ O ₈	456.49	456.18	

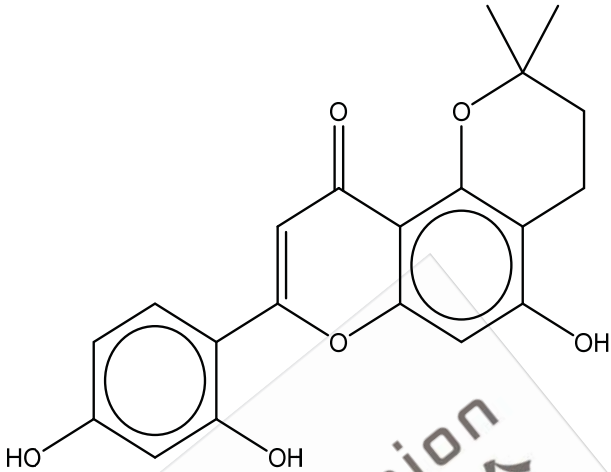
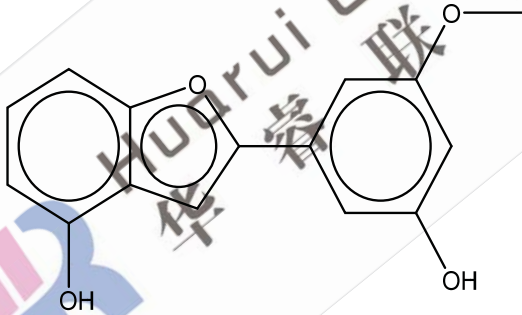
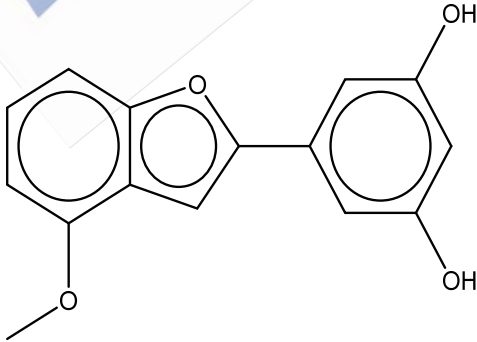
Novel	/	C ₂₅ H ₃₀ O ₇	442.50	442.20	
Novel	/	C ₂₀ H ₂₂ O ₆	358.39	358.14	

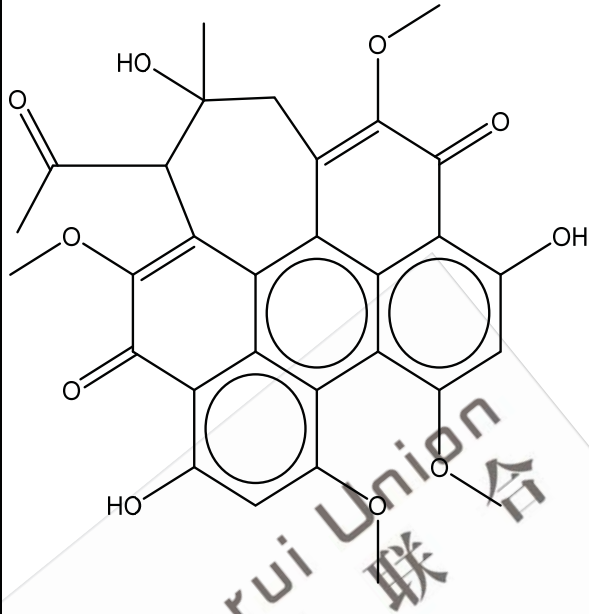
Novel	/	C ₁₉ H ₂₀ O ₅	328.36	328.13	
Morusinon	1505566-13-1	C ₂₅ H ₃₂ O ₈	460.52	460.21	

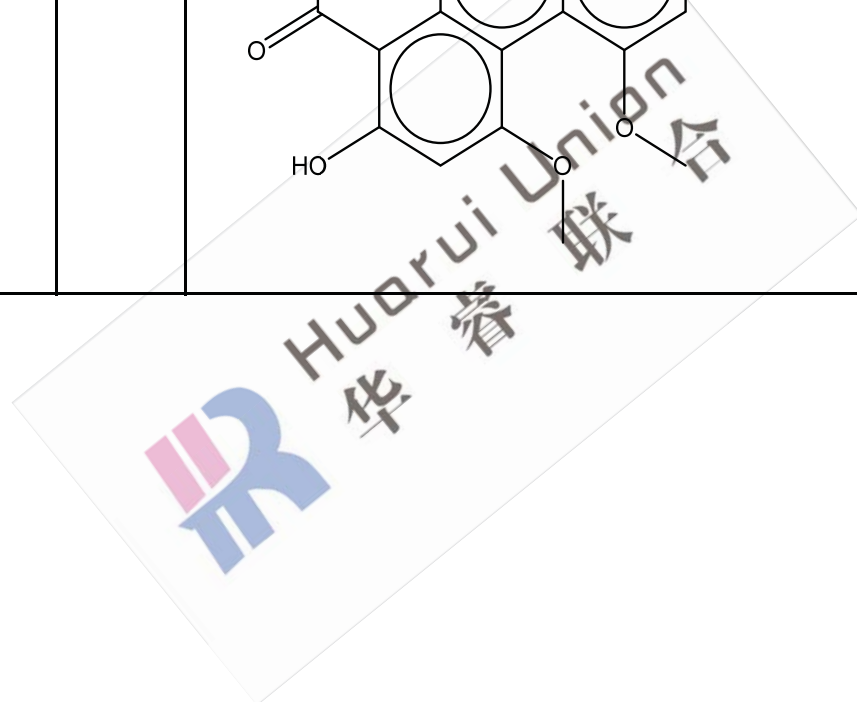
Sanggeno IP	1351931- 30-0	C ₃₀ H ₃₆ O 6	492.60	492.25	
Novel	/	C ₂₅ H ₂₈ O 7	440.49	440.18	

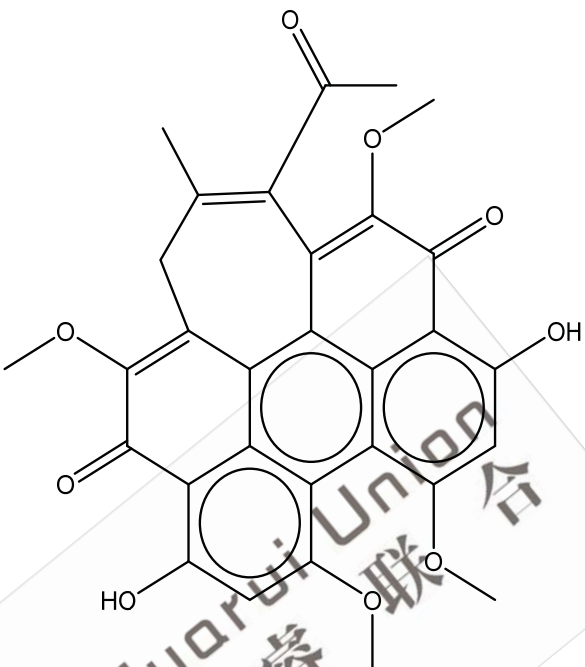
Novel	/	C ₂₅ H ₂₈ O ₆	424.49	424.19	
Novel	/	C ₃₀ H ₃₄ O ₆	490.59	490.24	

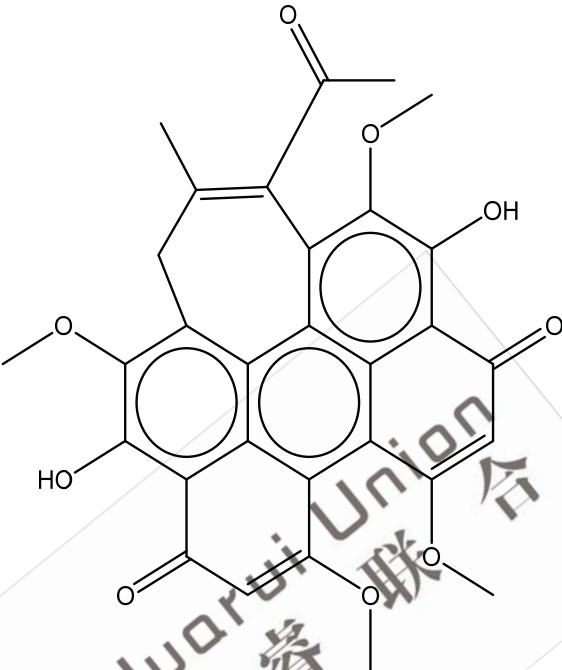
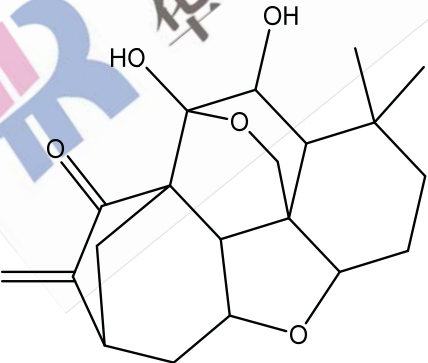
Novel	/	C ₃₅ H ₄₂ O ₆	558.70	558.30	 The structure shows a central pyrone-like ring system. The left ring is substituted with two hydroxyl groups and a long branched side chain. The right ring is substituted with two hydroxyl groups and a long branched side chain. A ketone group is present on the central ring.
Novel	/	C ₂₅ H ₂₄ O ₆	420.45	420.16	 The structure features a central benzene ring. It is substituted with a long branched side chain, a hydroxyl group, and a complex side chain containing a ketone and a double bond. Another hydroxyl group is present on the side chain.

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	C ₂₀ H ₁₈ O ₆	354.35	354.11	
Gnetifolin M	439900-84-2	C ₁₅ H ₁₂ O ₄	256.25	256.07	
Gnetucleistol C	864763-61-1	C ₁₅ H ₁₂ O ₄	256.25	256.07	

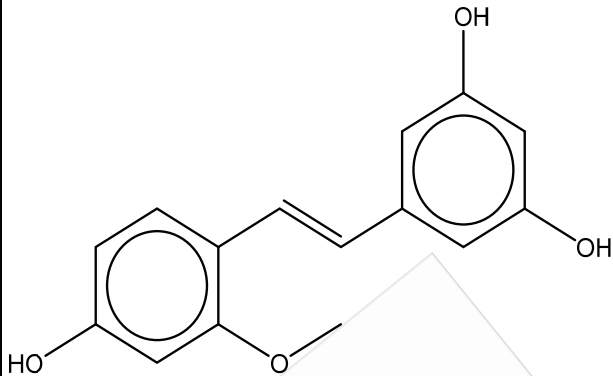
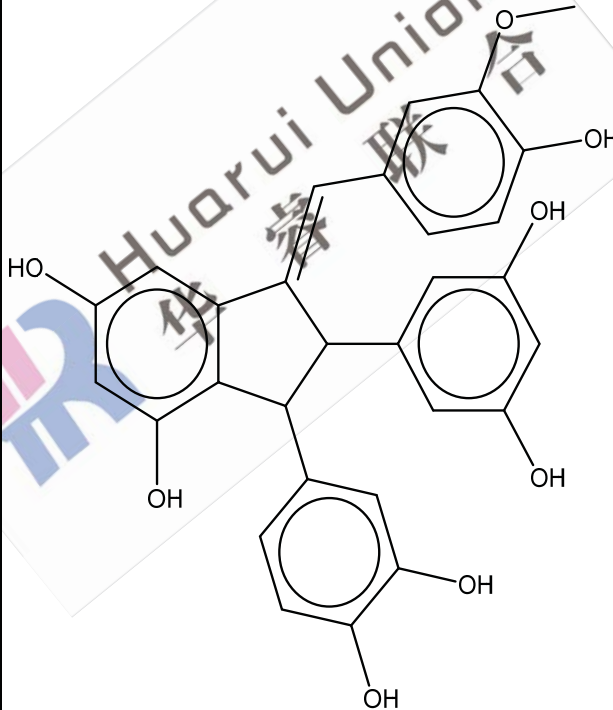
Hypocrelin A	77029-83-5	C ₃₀ H ₂₆ O ₁₀	546.52	546.15	
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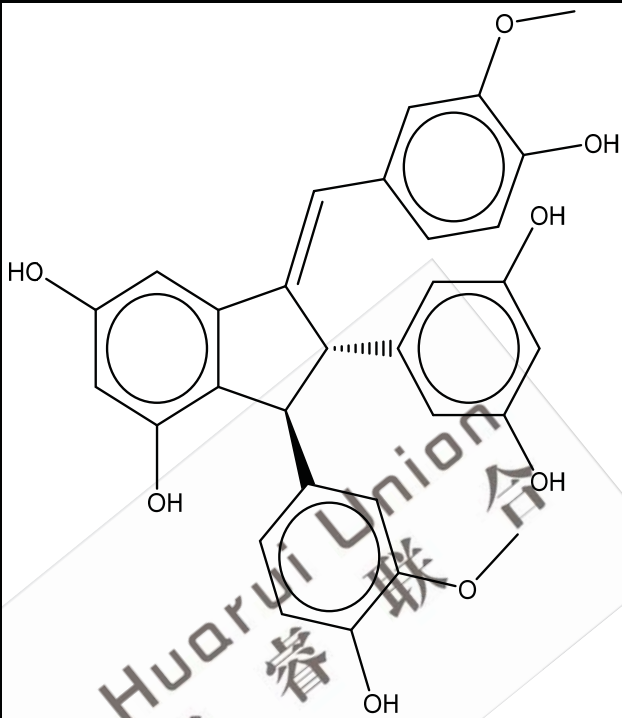
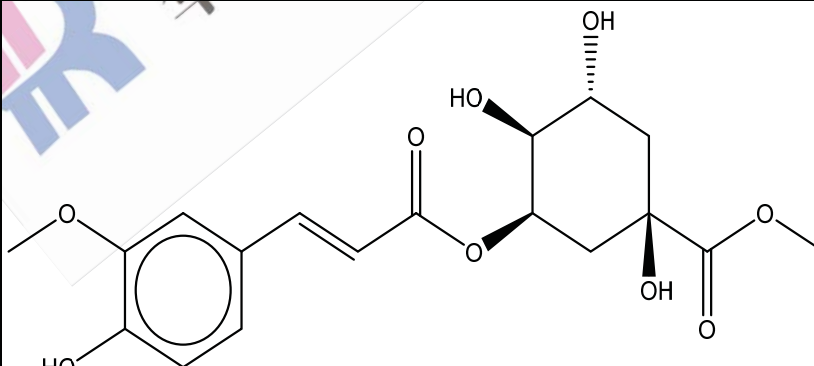


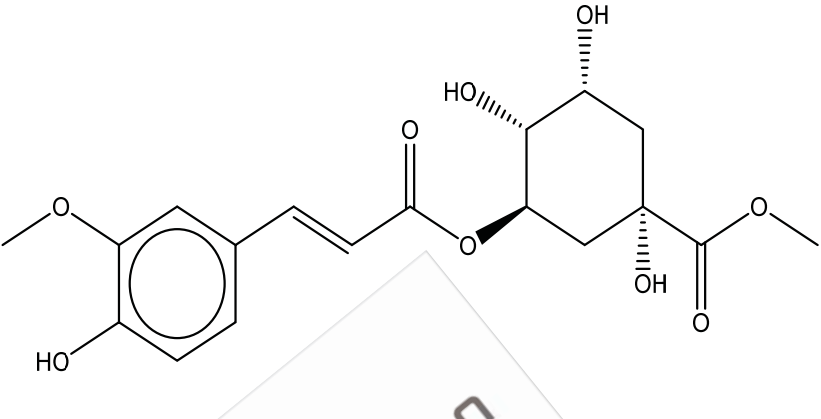
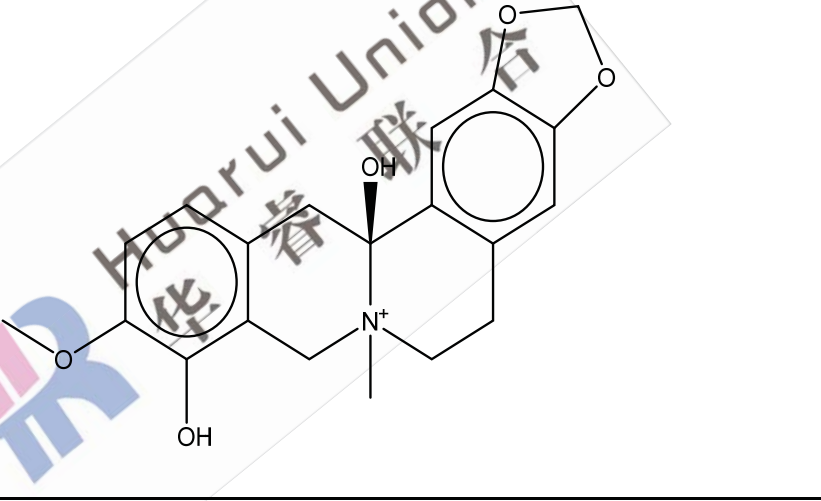
Hypocrelin n B	123940- 54-5	C ₃₀ H ₂₆ O 10	546.52	546.15	
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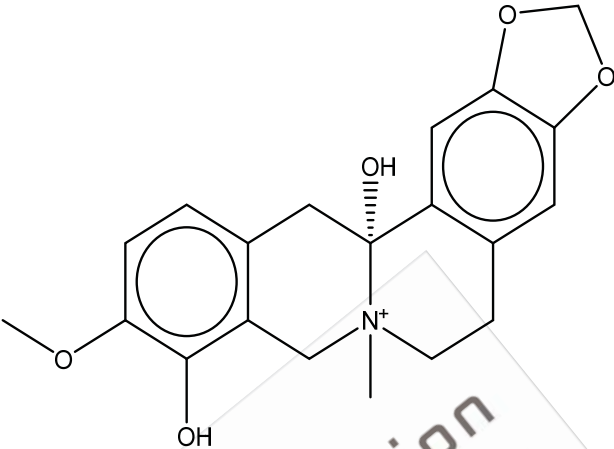
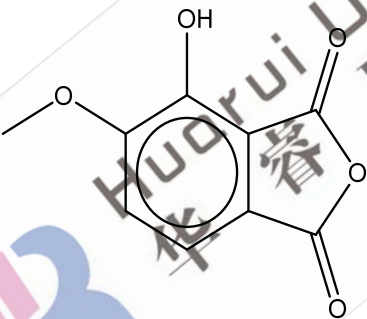
Hypocrelin C	149457-83-0	C ₃₀ H ₂₄ O ₉	528.51	528.14	
Novel	/	C ₂₀ H ₂₆ O ₅	346.42	346.18	

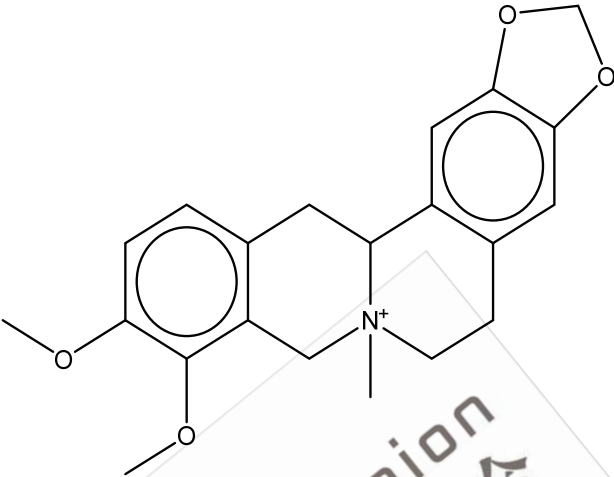
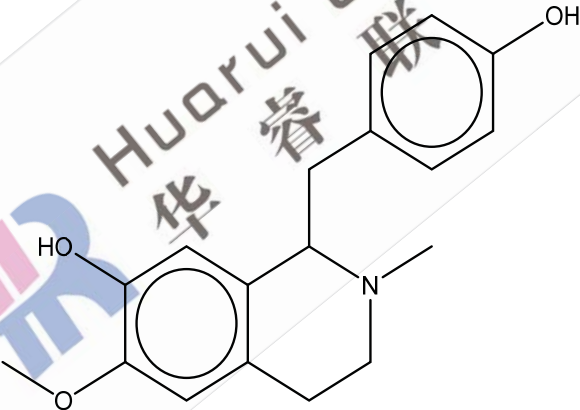
Gnemonol B	462636- 74-4	C ₅₆ H ₄₂ O 12	906.93	906.27	
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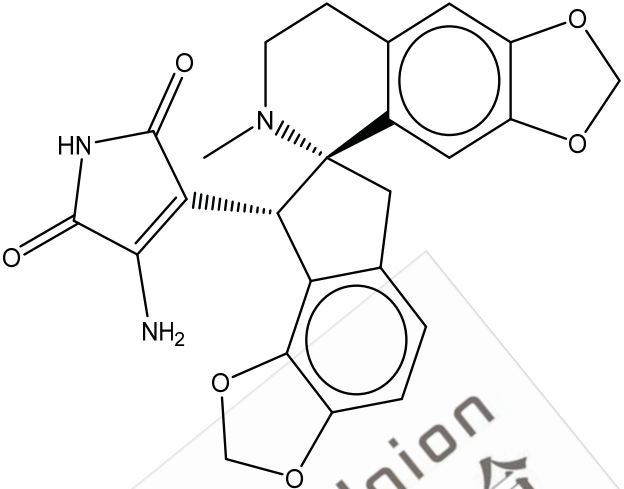
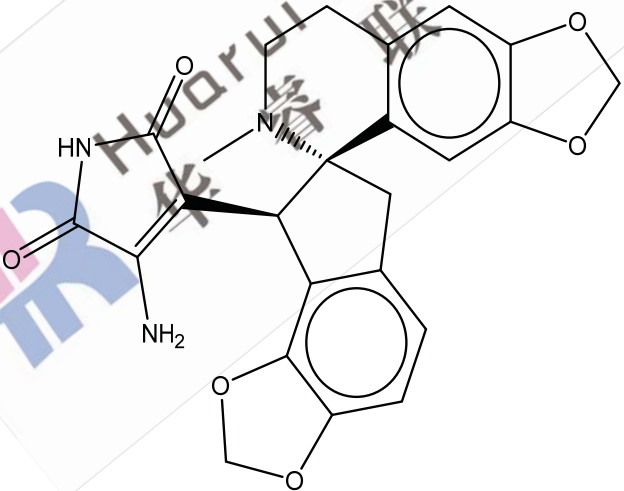
Gnetuclei- stol D	629643- 26-1	C ₁₅ H ₁₄ O ₄	258.27	258.09	
Novel	/	C ₂₉ H ₂₄ O ₈	500.50	500.15	

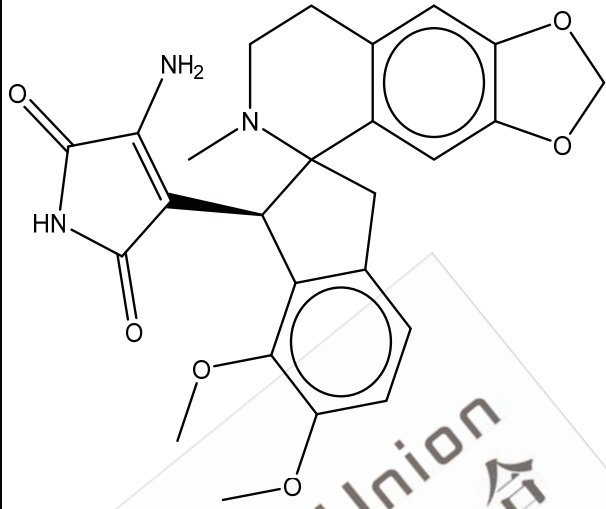
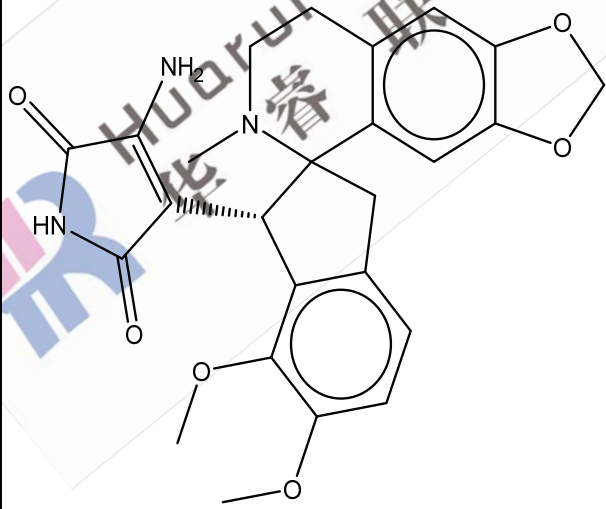
Gnetulin	152340-24-4	C ₃₀ H ₂₆ O ₈	514.52	514.16	 Chemical structure of Gnetulin, a complex polycyclic compound featuring multiple hydroxyl and methoxy groups.
Methyl 5-O-feruloylquinate	154461-64-0	C ₁₈ H ₂₂ O ₉	382.36	382.14	 Chemical structure of Methyl 5-O-feruloylquinate, showing a feruloyl group linked to a quinate derivative.

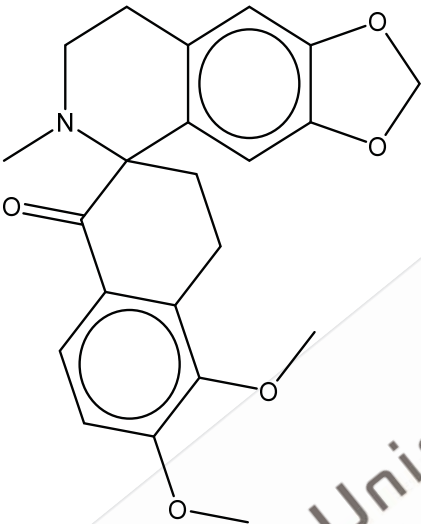
Methyl 3-O-feruloylquininate	154418-15-2	C ₁₈ H ₂₂ O ₉	382.36	382.14	
Novel	/	C ₂₀ H ₂₂ N ₅ O ₅	356.39	356.15	

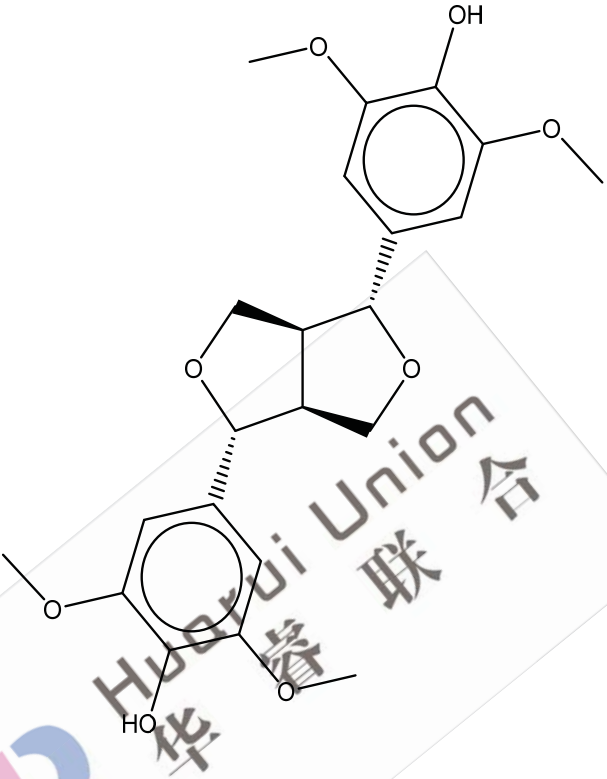
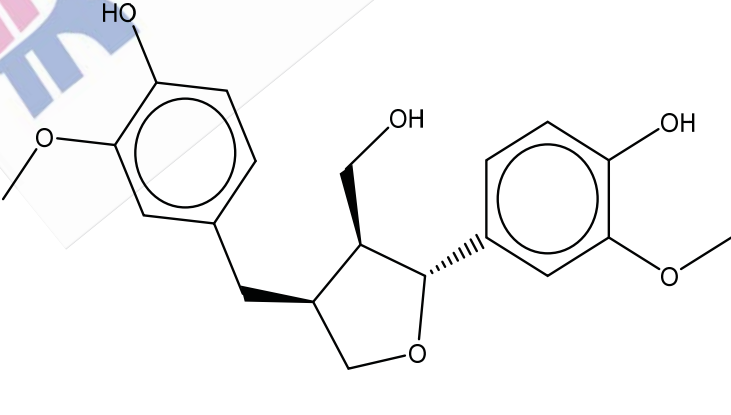
Novel	/	C ₂₀ H ₂₂ N O ₅	356.39	356.15	
1,3-Isobenzofurandione, 4-hydroxy-5-methoxy-	116315-03-8	C ₉ H ₆ O ₅	194.14	194.02	

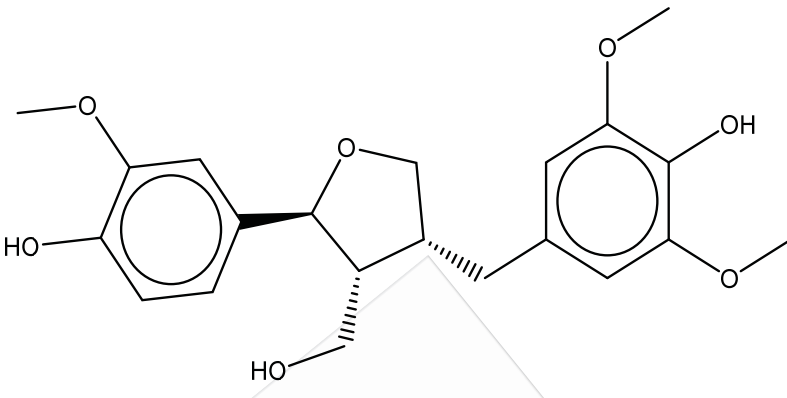
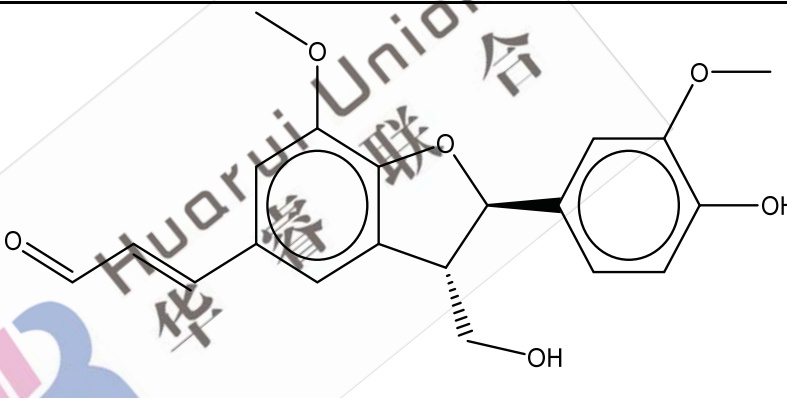
6H-Benzo[g]-1,3-benzodioxolo[5,6-a]quinolizinium, 5,8,13,13a-tetrahydro-9,10-dimethoxy-7-methyl-, trans-	86688-36-0	C ₂₁ H ₂₄ N ₂ O ₄	354.42	354.17	
(±)-N-Methylcocaurine	1472-62-4	C ₁₈ H ₂₁ N ₃ O ₃	299.36	299.15	

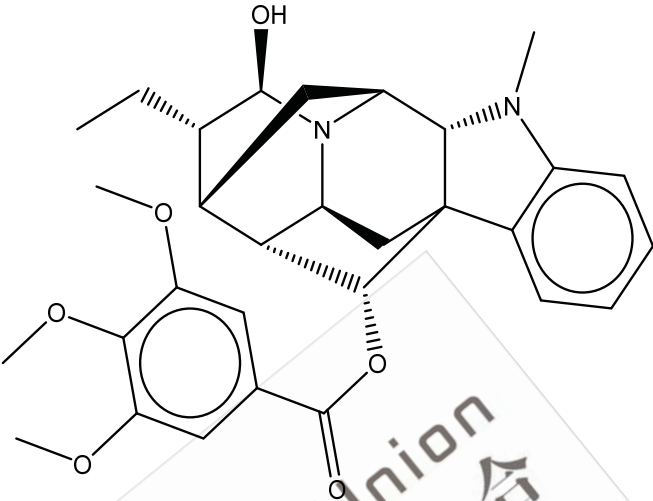
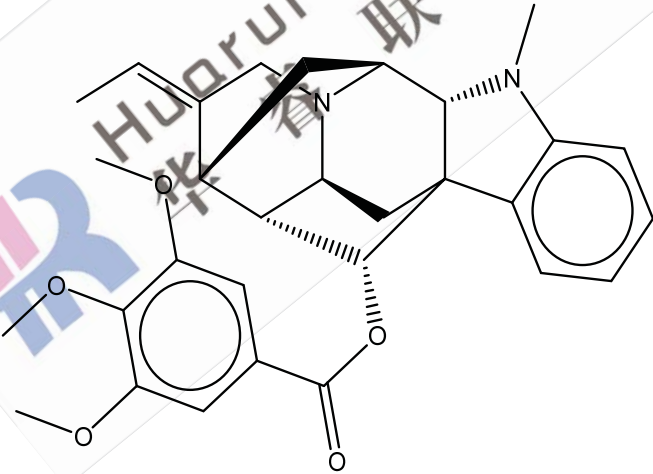
Isohyperectine	170384-75-5	C ₂₄ H ₂₁ N ₃ O ₆	447.44	447.14	
Hyperectine	94656-46-9	C ₂₄ H ₂₁ N ₃ O ₆	447.44	447.14	

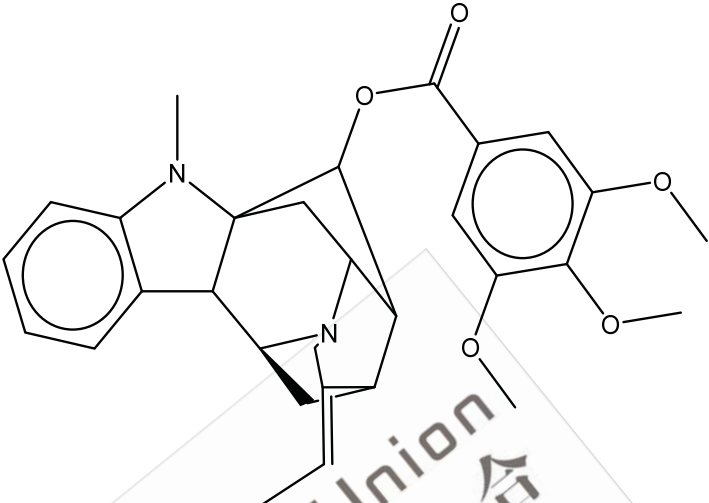
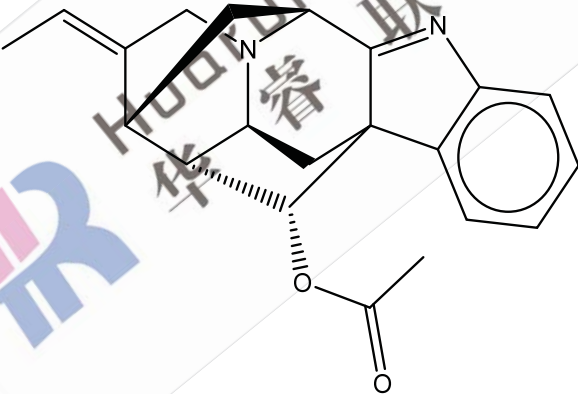
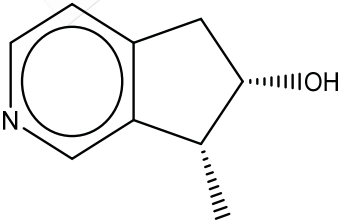
Novel	/	C ₂₅ H ₂₅ N 3O ₆	463.48	463.17	
Novel	/	C ₂₅ H ₂₅ N 3O ₆	463.48	463.17	

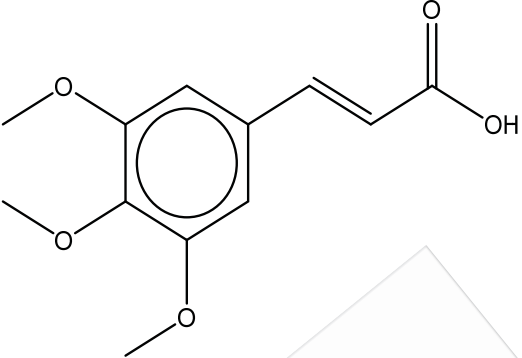
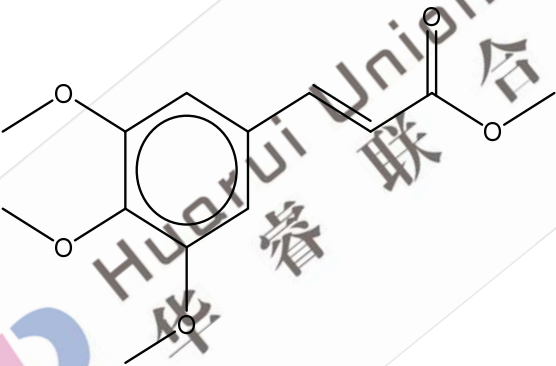
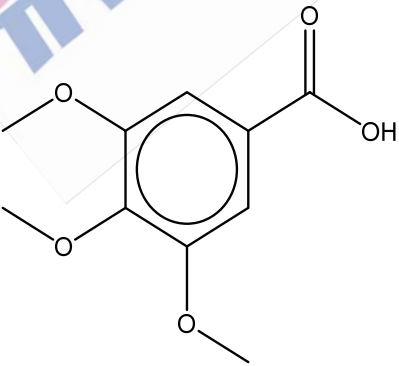
Novel	/	C ₂₂ H ₂₃ N O ₅	381.42	381.16	
Novel	/	C ₂₀ H ₁₅ N O ₅	349.34	349.10	

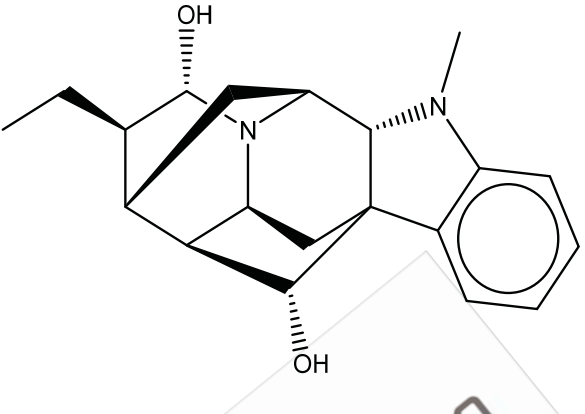
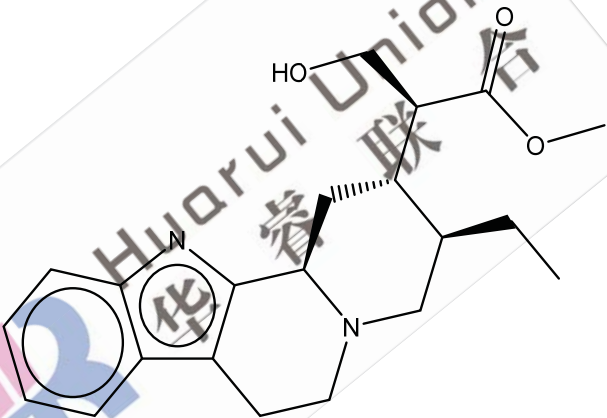
(-)- Syringaresinol	6216-81-5	C₂₂H₂₆O₈	418.44	418.16	
(-)- Lariciresinol	83327-19-9	C₂₀H₂₄O₆	360.40	360.16	

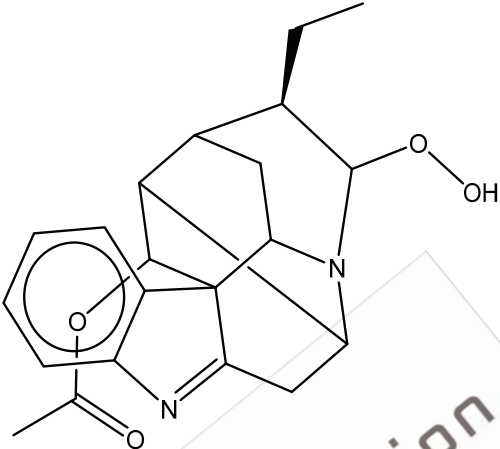
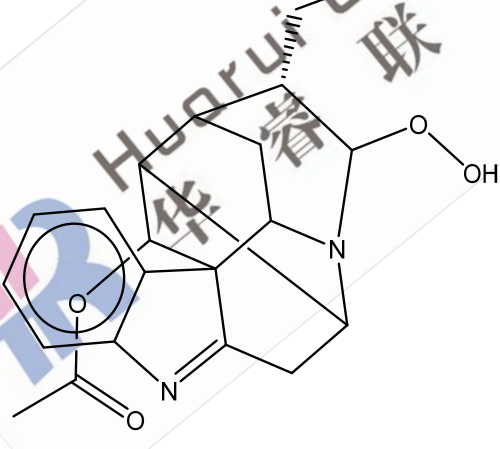
Justiciresinol	136051-41-7	C ₂₁ H ₂₆ O ₇	390.43	390.17	
Balanophonin	80286-36-8	C ₂₀ H ₂₀ O ₆	356.37	356.13	

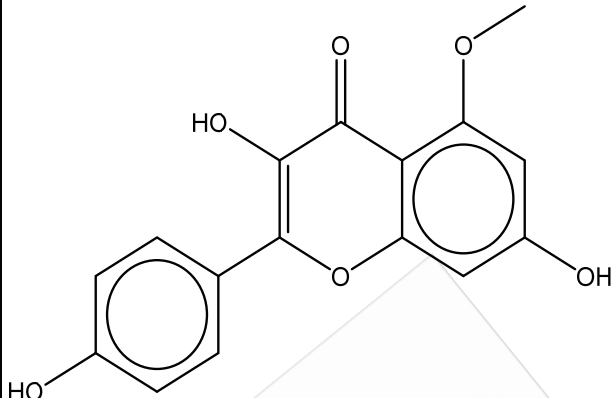
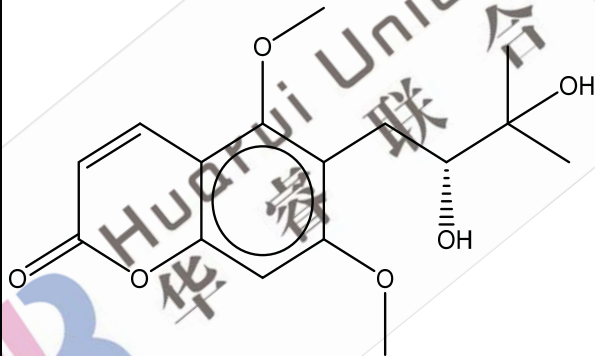
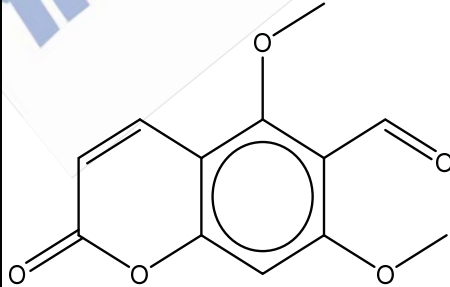
Ajmalimine	59846-31-0	C ₃₀ H ₃₆ N ₂ O ₆	520.62	520.26	
Rauvomitin	466-57-9	C ₃₀ H ₃₄ N ₂ O ₅	502.60	502.25	

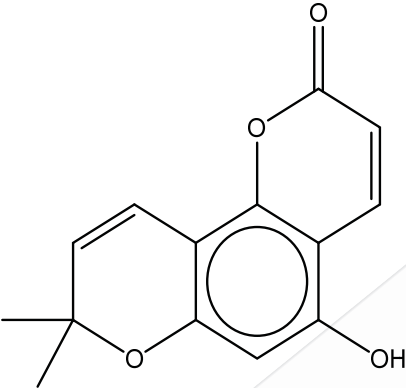
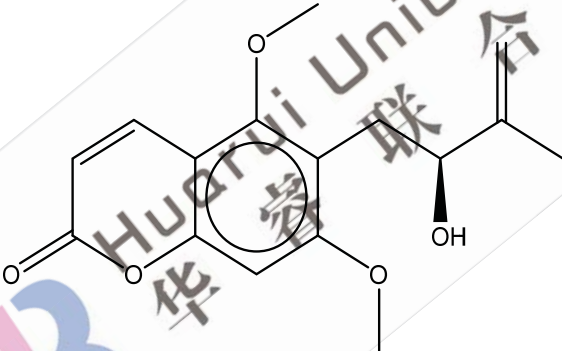
Novel	/	C ₃₀ H ₃₄ N ₂ O ₅	502.60	502.25	
21-Deoxyvomilenine	34020-07-0	C ₂₁ H ₂₂ N ₂ O ₂	334.41	334.17	
Alkaloid RW 47	17948-42-4	C ₉ H ₁₁ NO	149.19	149.08	

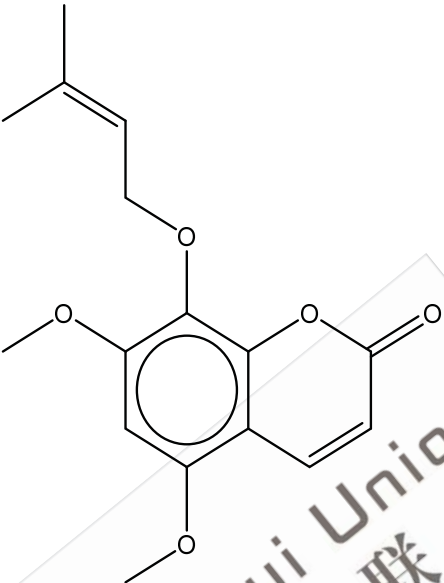
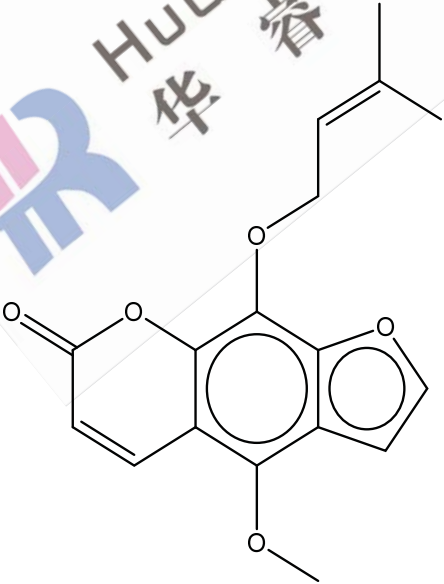
3,4,5-Trimethoxy-trans-cinnamic acid	20329-98-0	C ₁₂ H ₁₄ O ₅	238.24	238.08	
Methyl trans-3-(3,4,5-trimethoxyphenyl)acrylate	20329-96-8	C ₁₃ H ₁₆ O ₅	252.26	252.10	
Trimethyl gallic acid	118-41-2	C ₁₀ H ₁₂ O ₅	212.20	212.07	

(+)- Isoajmalin e	6989-79-3	C₂₀H₂₆N O₂	326.43	326.20	
Indolo[2,3- a]quinolizine, corynan- 16- carboxylic acid deriv.	130061- 75-5	C₂₁H₂₈N O₃	356.46	356.21	

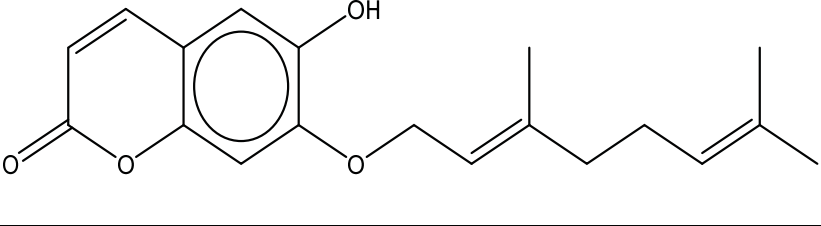
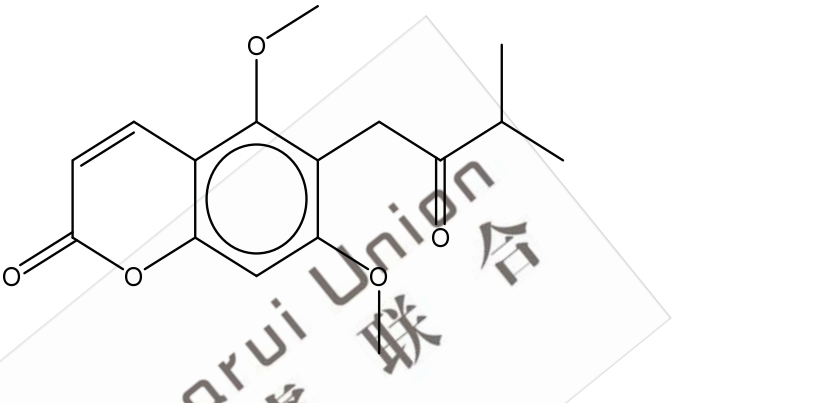
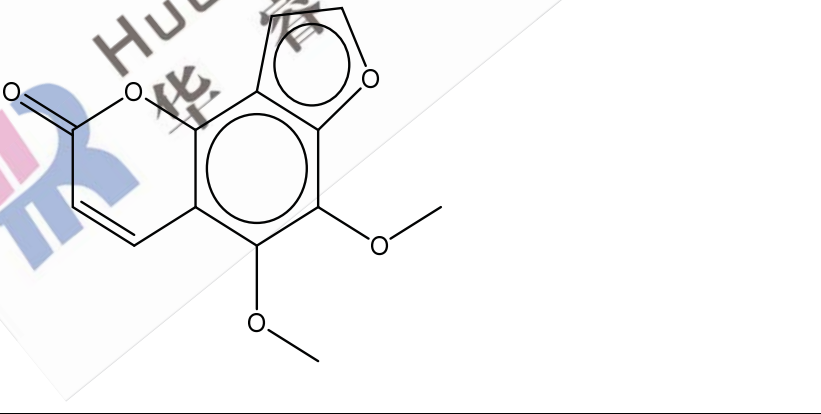
Novel	/	C ₂₁ H ₂₄ N ₂ O ₄	368.43	368.17	 The structure is a complex polycyclic alkaloid. It features a central nitrogen atom (N) within a cage-like system. A peroxide bridge (O-O) connects two carbons in a six-membered ring. Another peroxide group (O-OH) is attached to a side chain. The molecule also contains a carbonyl group (C=O) and a double bond (C=C).
Novel	/	C ₂₁ H ₂₄ N ₂ O ₄	368.43	368.17	 This structure is identical to the one above but shows a different stereochemistry at the chiral center where the hydroperoxide group is attached, indicated by a dashed bond instead of a wedged bond.

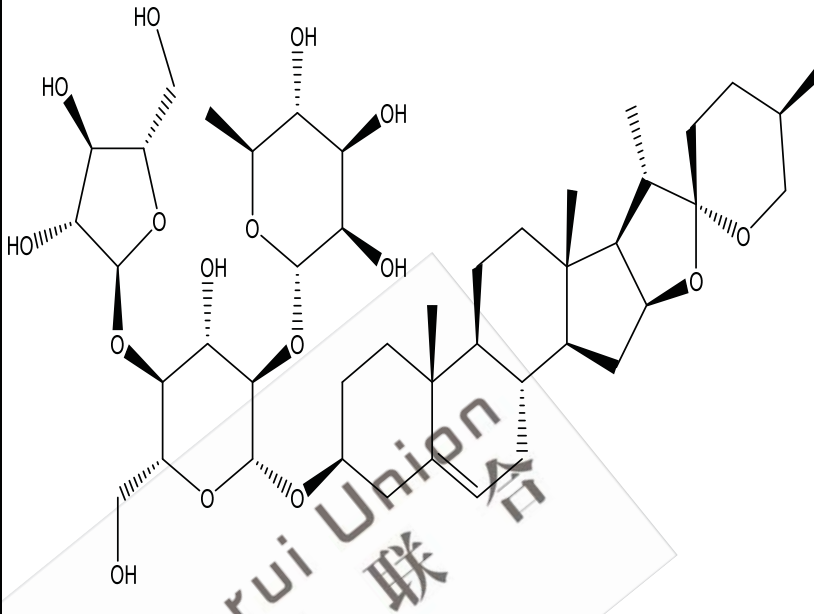
Kaempferol 5-methyl ether	22044-80-0	C ₁₆ H ₁₂ O ₆	300.26	300.06	
(+)-Toddalolactone	483-90-9	C ₁₆ H ₂₀ O ₆	308.33	308.13	
6-Formyllicetin	88140-31-2	C ₁₂ H ₁₀ O ₅	234.20	234.05	

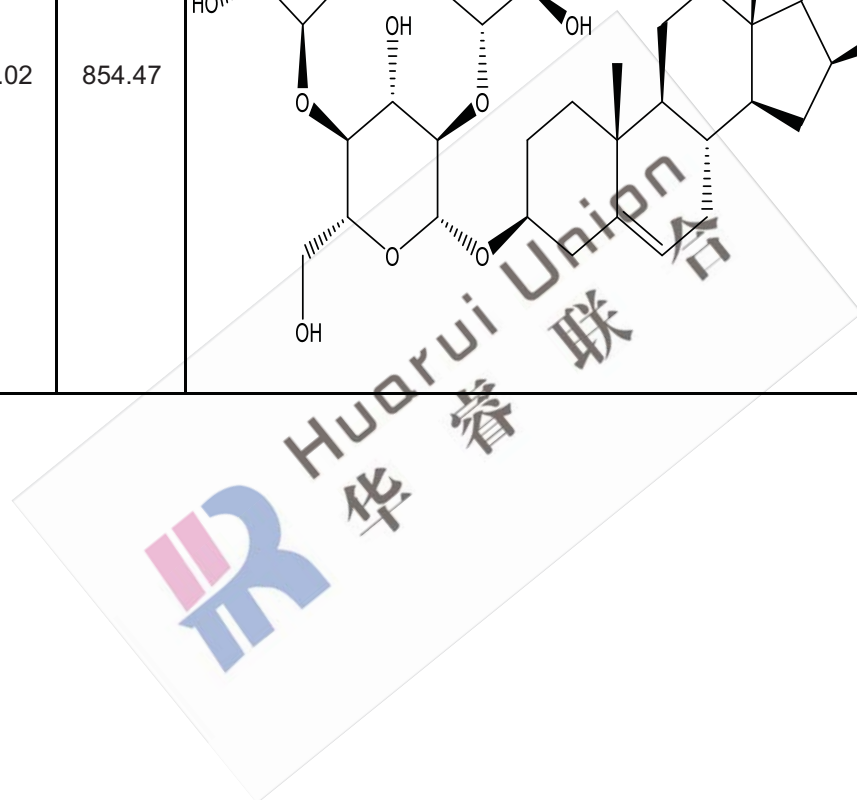
5-Hydroxyseselin	31525-75-4	C ₁₄ H ₁₂ O ₄	244.24	244.07	
(-)-Toddanol	77715-99-2	C ₁₆ H ₁₈ O ₅	290.31	290.12	

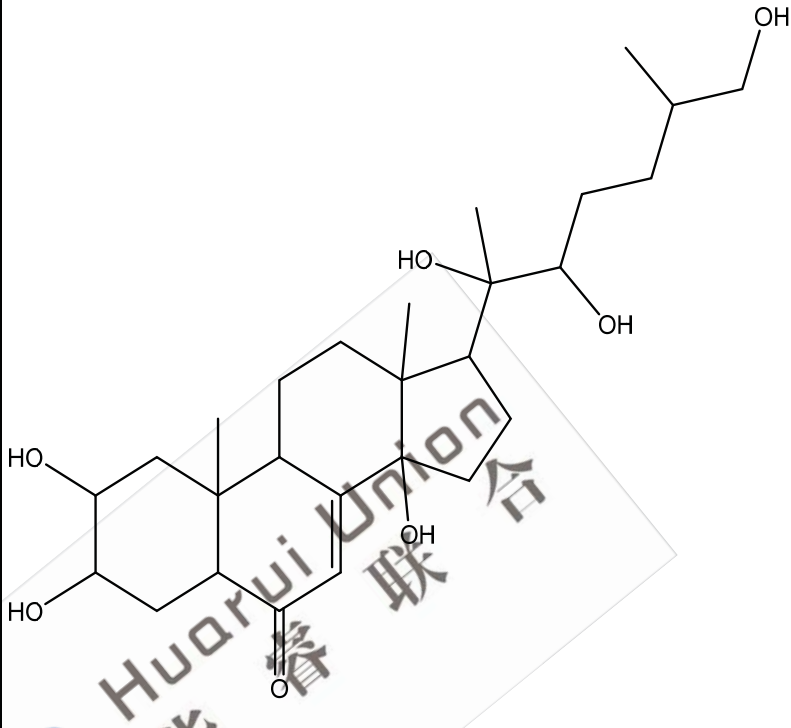
Artanin	96917-26-9	C ₁₆ H ₁₈ O ₅	290.31	290.12	
Phellopterin	2543-94-4	C ₁₇ H ₁₆ O ₅	300.31	300.10	

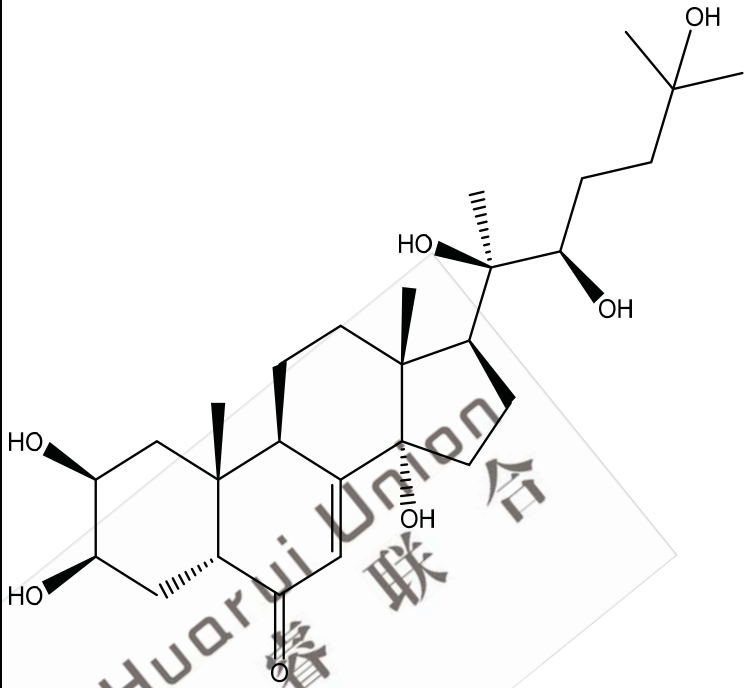
2H-1-Benzopyran-2-one, 5-[[[(2E)-3,7-dimethyl-2,6-octadienyl]oxy]-7-hydroxy-	185463-71-2	C ₁₉ H ₂₂ O ₄	314.38	314.15	
7-O-Geranylscopoletin	28587-43-1	C ₂₀ H ₂₄ O ₄	328.40	328.17	
Coumurrayin	17245-25-9	C ₁₆ H ₁₈ O ₄	274.31	274.12	

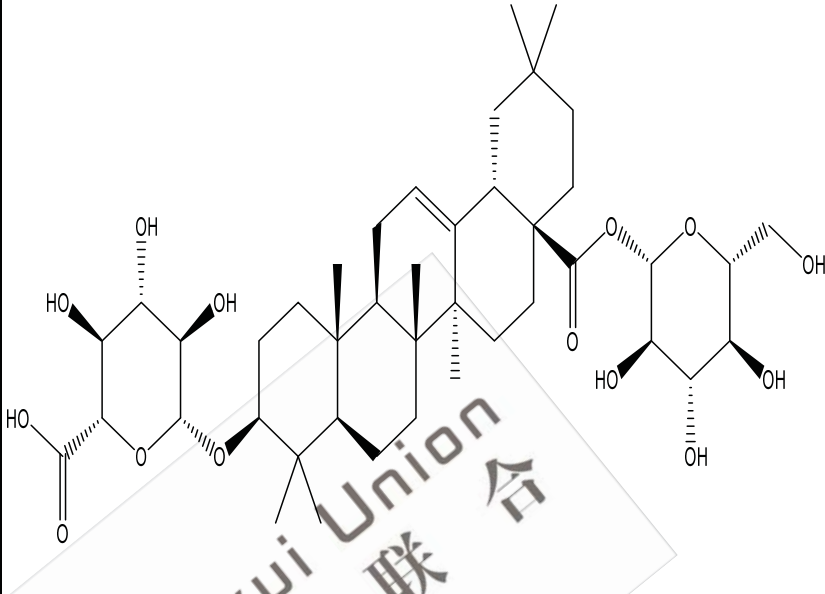
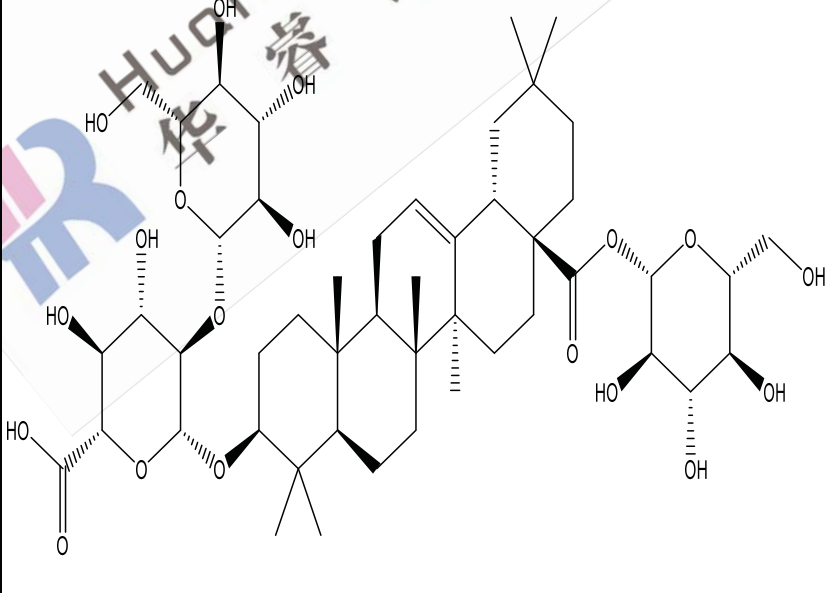
2H-1-Benzopyran-2-one, 7-[(2E)-3,7-dimethyl-2,6-	636574-80-6	C ₁₉ H ₂₂ O ₄	314.38	314.15	
Toddanone	77636-08-9	C ₁₆ H ₁₈ O ₅	290.31	290.12	
Pimpinellin	131-12-4	C ₁₃ H ₁₀ O ₅	246.22	246.05	

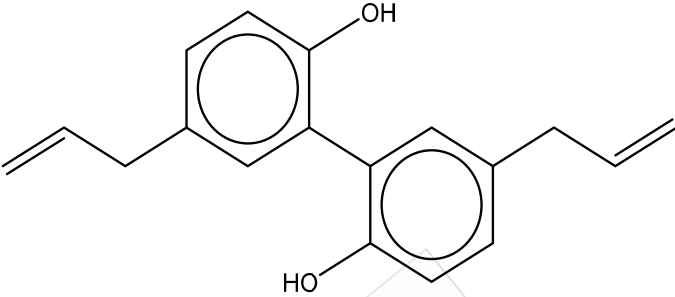
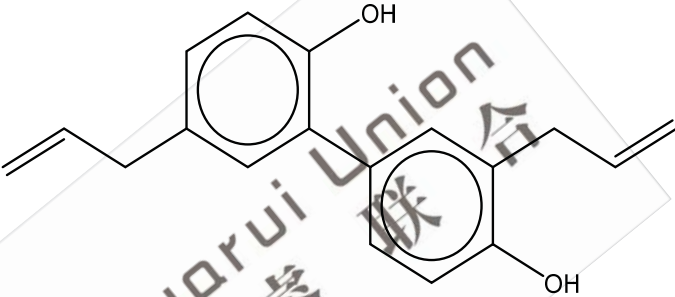
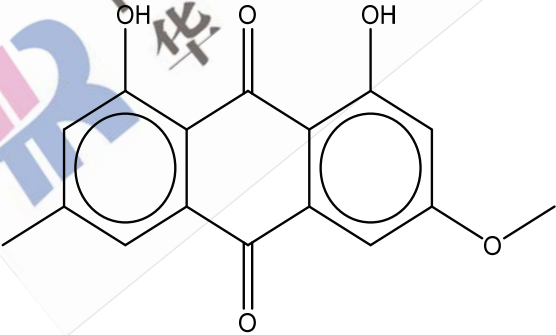
Polyphyllin D	50773-41-6	C ₄₄ H ₇₀ O ₁₆	855.02	854.47	
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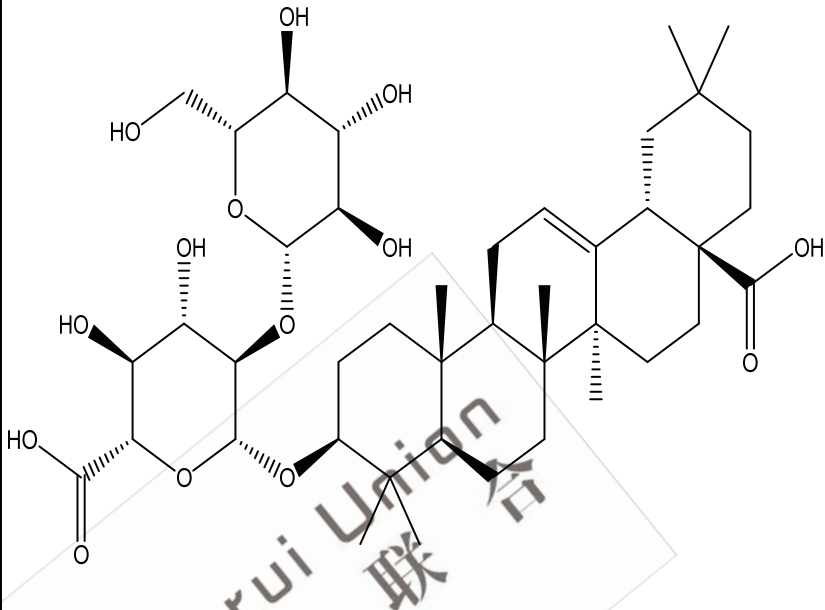
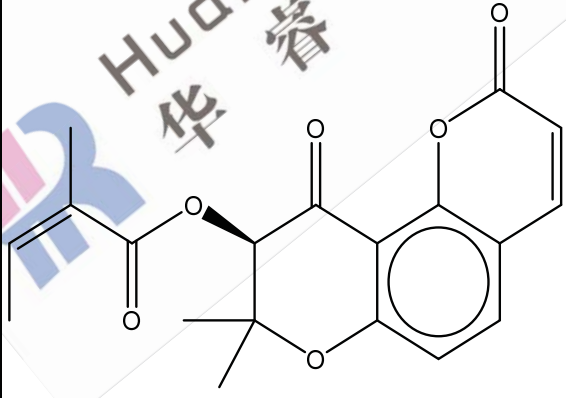


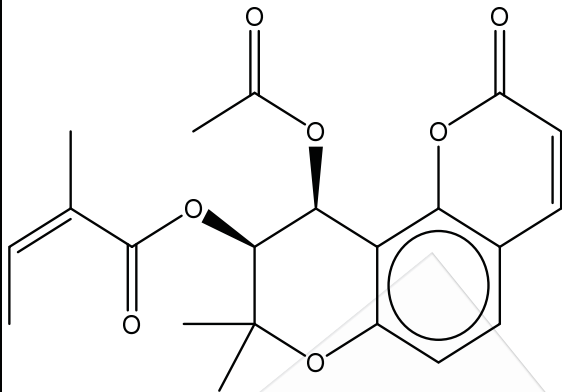
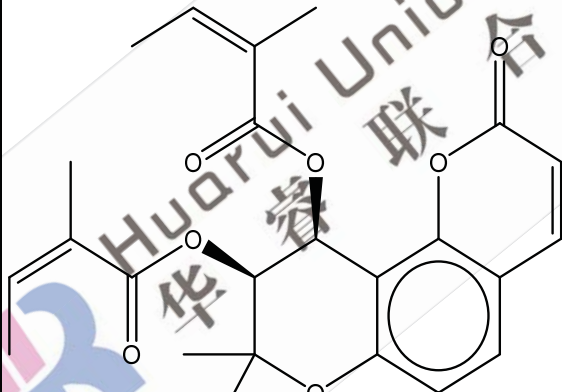
Inokosterone	15130-85-5	C ₂₇ H ₄₄ O ₇	480.63	480.31	 <chem>CC(C)C(O)C(C)(O)C12CCC3C(C1CC4=C(C(=O)C5C(C(C4)O)CC(C5)O)C)CCC3C2</chem>
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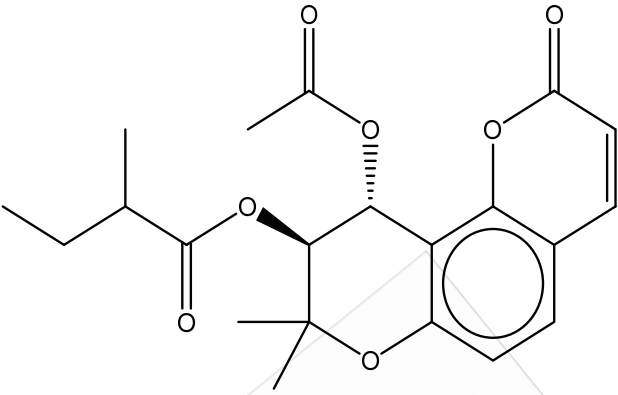
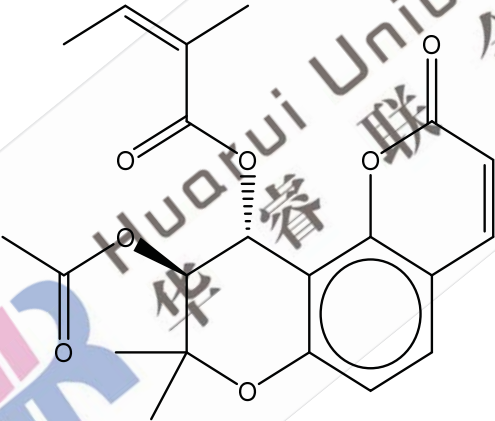
beta-Ecdysone	5289-74-7	C ₂₇ H ₄₄ O ₇	480.63	480.31	 The chemical structure of beta-Ecdysone is a complex steroid molecule. It features a four-ring steroid nucleus with a ketone group at C-3 and a double bond between C-6 and C-7. The molecule is heavily substituted with hydroxyl groups: at C-2 (wedged), C-4 (wedged), C-14 (wedged), C-15 (wedged), C-20 (wedged), and C-22 (dashed). A side chain at C-17 includes a hydroxyl group at C-21 (wedged), a hydroxyl group at C-23 (wedged), and a 2-hydroxy-2-methylbutyl group at C-24. The methyl group at C-13 is wedged, and the methyl group at C-14 is dashed.
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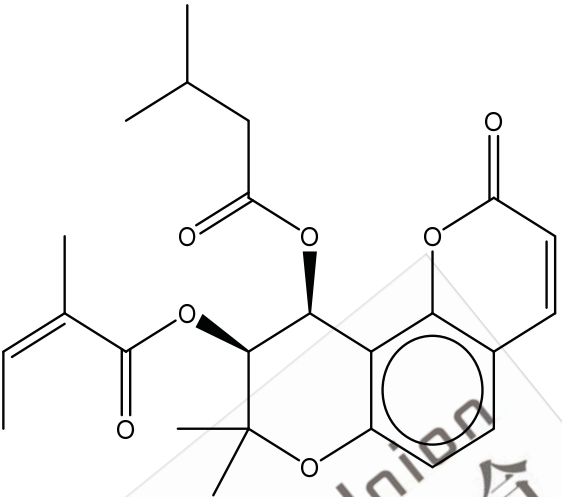
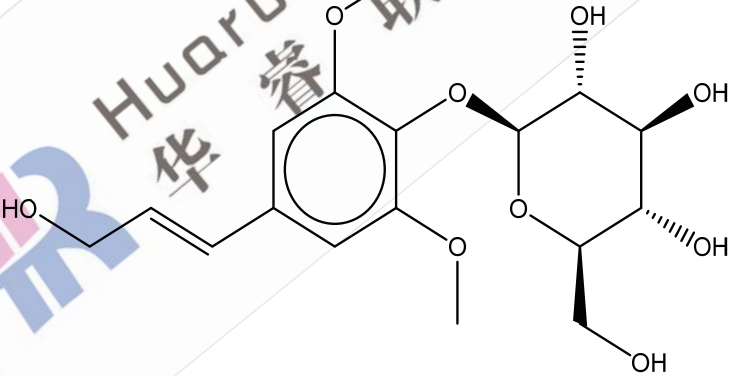
Chikusetsusaponin IVa	51415-02-2	C ₄₂ H ₆₆ O ₁₄	794.97	794.45	
Chikusetsusaponin V	34367-04-9	C ₄₈ H ₇₆ O ₁₉	957.11	956.50	

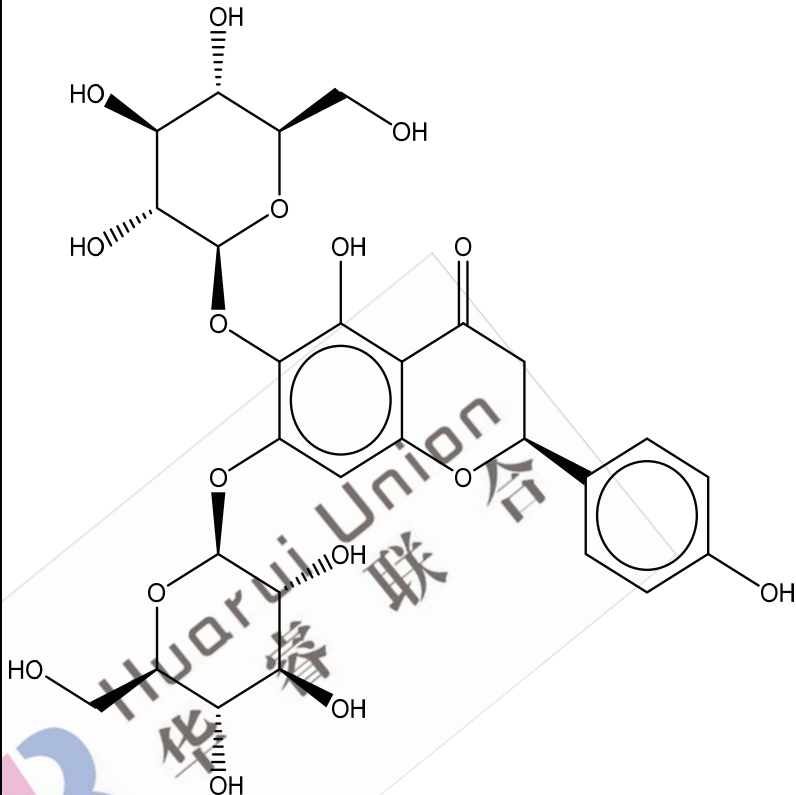
Magnolol	528-43-8	$C_{18}H_{18}O_2$	266.33	266.13	
Honokiol	35354-74-6	$C_{18}H_{18}O_2$	266.33	266.13	
Physcion	521-61-9	$C_{16}H_{12}O_5$	284.26	284.07	

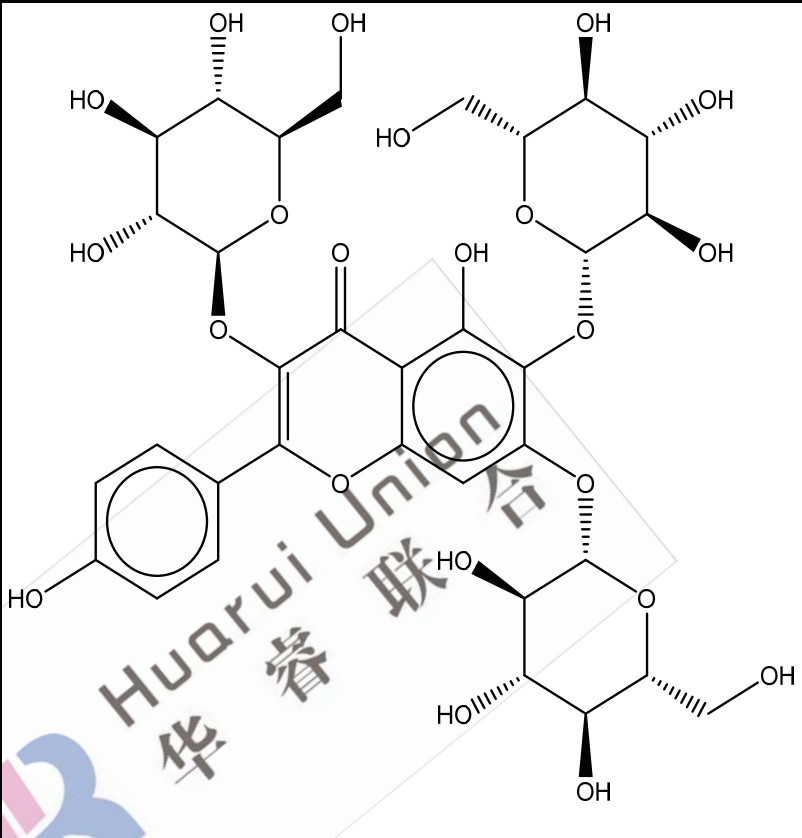
Zingibrosi de R1	80930-74- 1	C ₄₂ H ₆₆ O ₁₄	794.97	794.45	
Pd-Ib	78416-90- 7	C ₁₉ H ₁₈ O ₆	342.34	342.11	

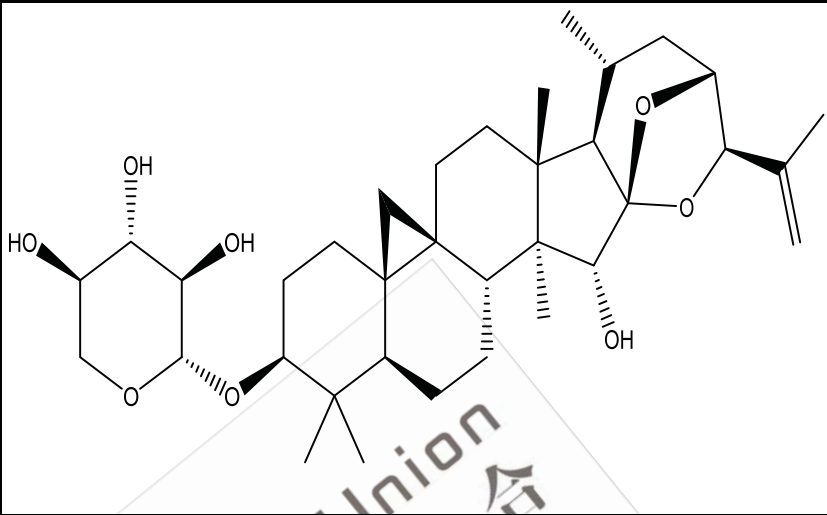
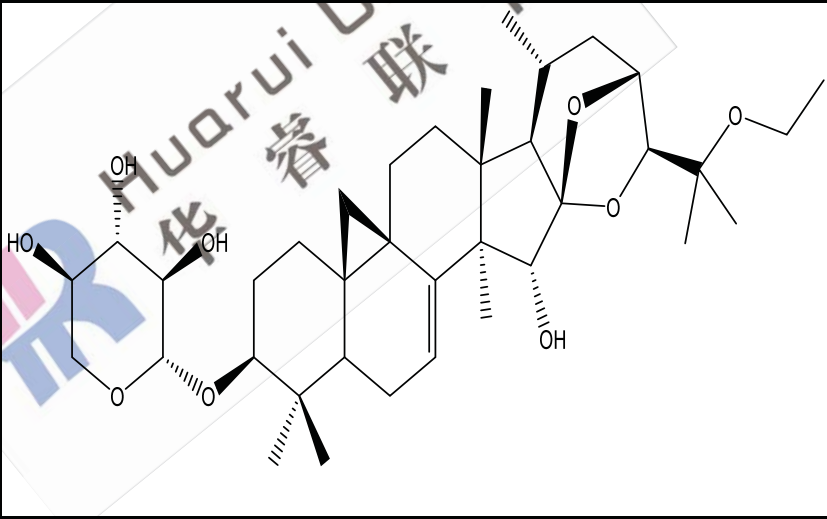
Praeruptorin A	73069-27-9	C ₂₁ H ₂₂ O ₇	386.40	386.14	
Praeruptorin B	73069-28-0	C ₂₄ H ₂₆ O ₇	426.46	426.17	

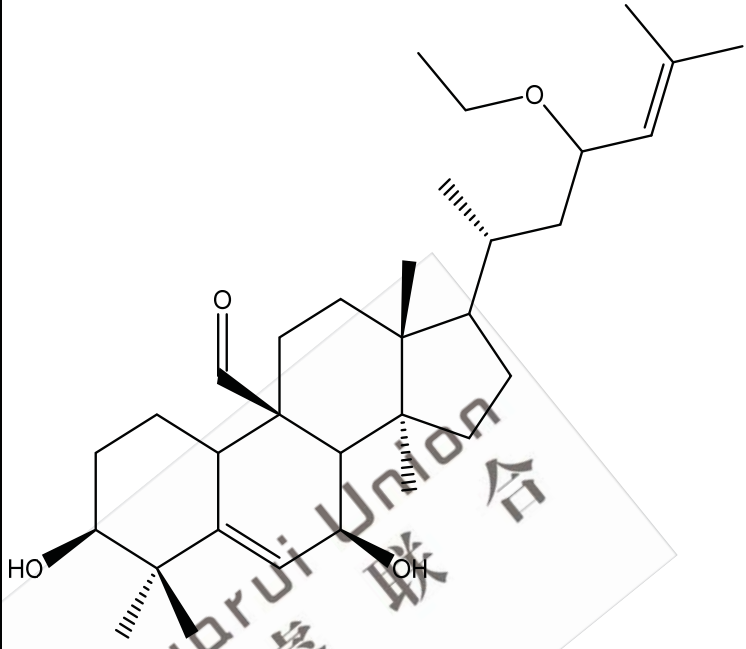
Peucedan ocoumarin I	130464- 55-0	C ₂₁ H ₂₄ O 7	388.41	388.15	
Peucedan ocoumarin II	130464- 56-1	C ₂₁ H ₂₂ O 7	386.40	386.14	

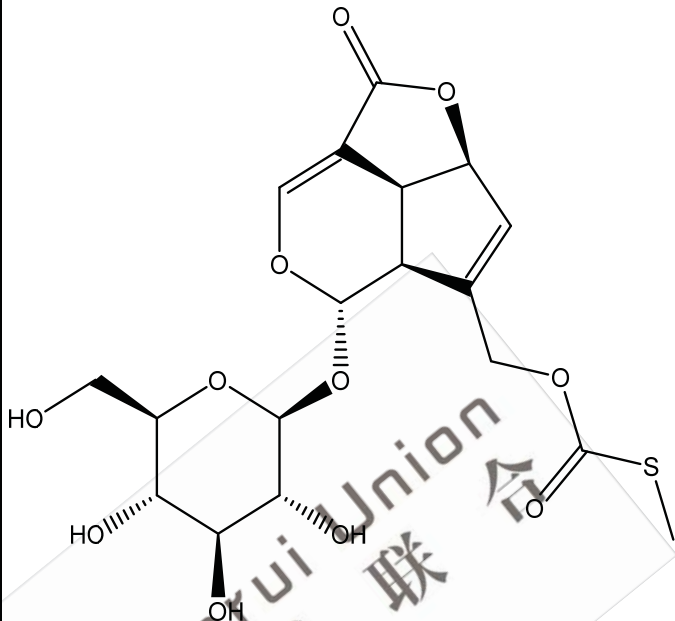
Praeruptorin E	78478-28-1	C ₂₄ H ₂₈ O ₇	428.47	428.18	
Syringoside	118-34-3	C ₁₇ H ₂₄ O ₉	372.37	372.14	

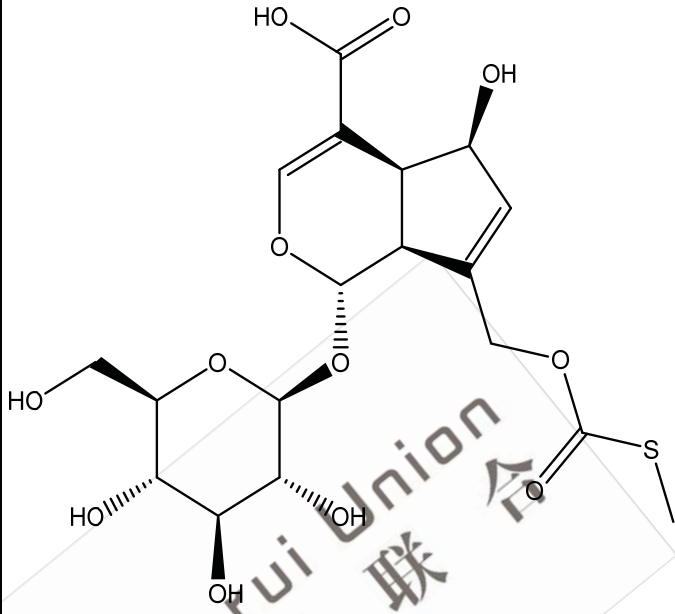
5,6,7,4'- Tetrahydr oxy- flavanone 6,7- diglucosid e	501434- 65-7	C ₂₇ H ₃₂ O 16	612.53	612.17	
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6-Hydroxykaempferol-3,6,7-triglucoside	145134-62-9	C ₃₃ H ₄₀ O ₂₂	788.66	788.20	
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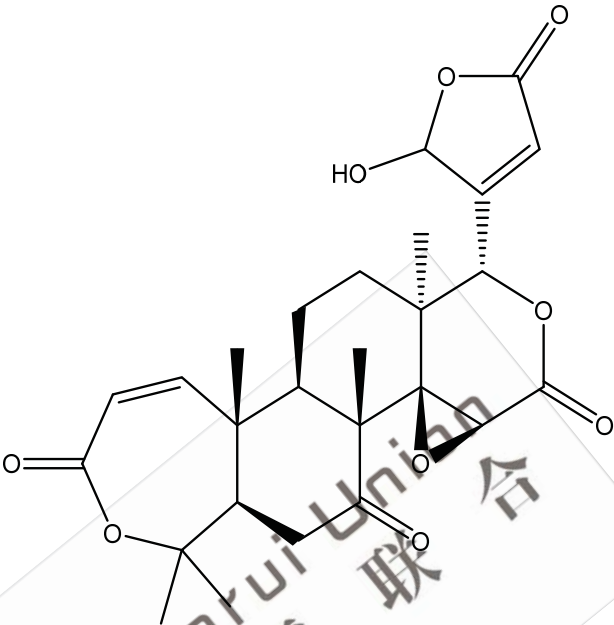
25-Anhydrocimigenol 3-O-beta-D-xyloside	181765-11-7	C ₃₅ H ₅₄ O ₈	602.80	602.38	
Novel	/	C ₃₇ H ₅₈ O ₉	646.85	646.41	

Novel	/	C ₃₂ H ₅₂ O ₄	500.75	500.39	
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Paederoside	20547-45-9	C ₁₈ H ₂₂ O ₁₁ S	446.43	446.09	
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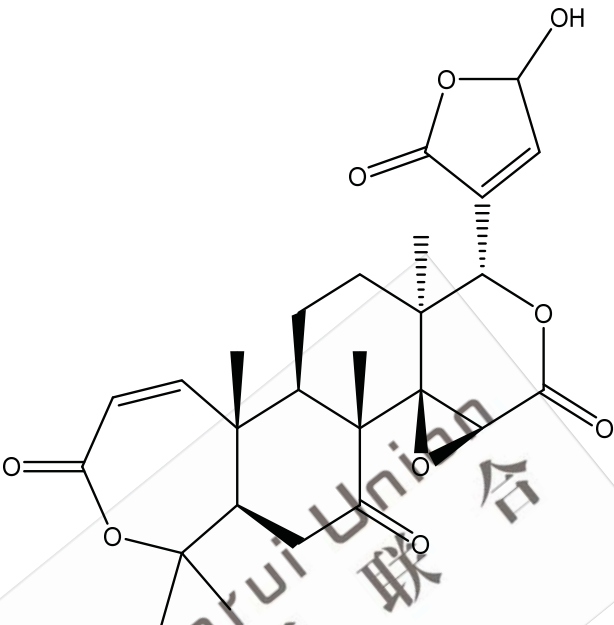
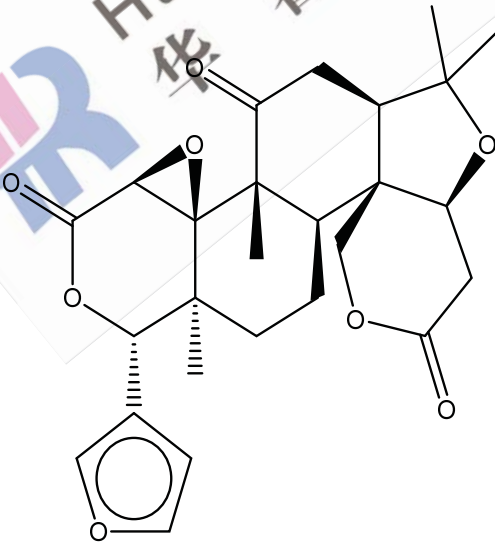
Paederosidic acid	18842-98-3	C ₁₈ H ₂₄ O ₁₂ S	464.44	464.10	
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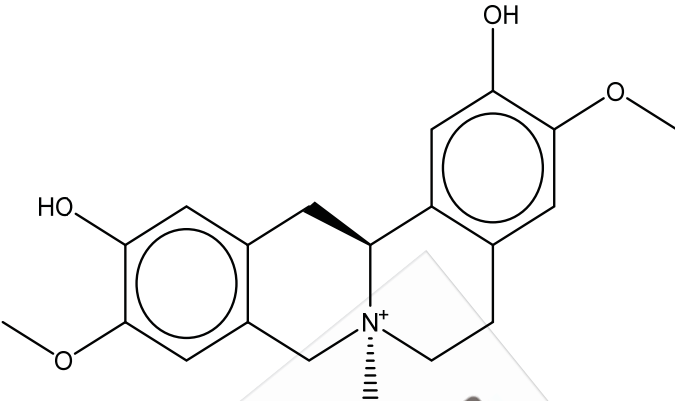
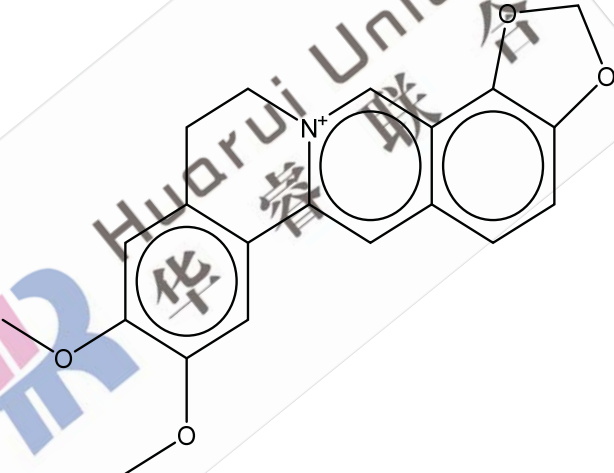
Paederosidic acid methyl ester	122413-01-8	C ₁₉ H ₂₆ O ₁₂ S	478.47	478.11	
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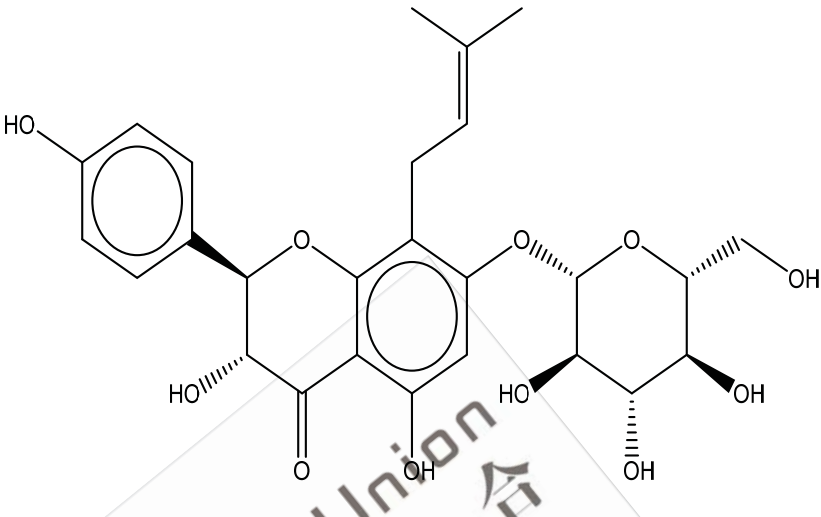
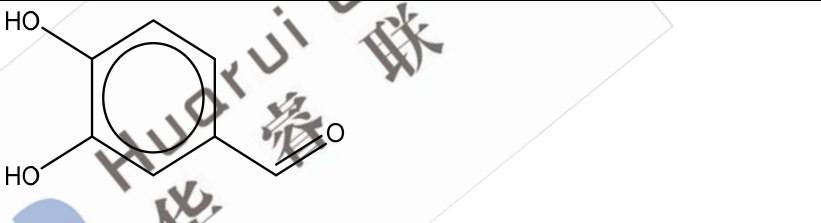
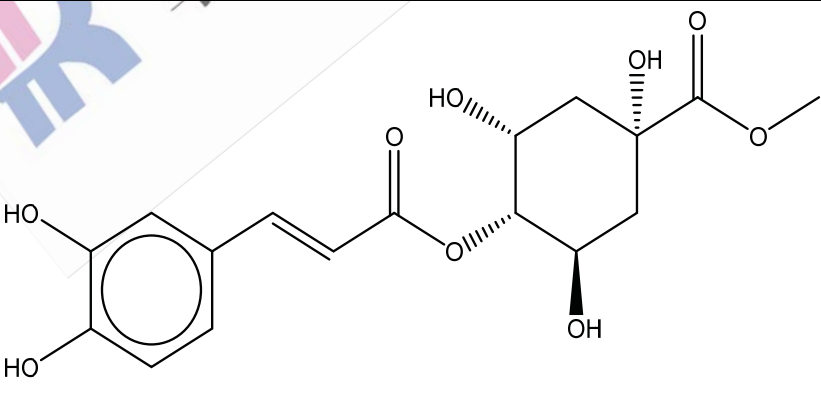
Kihadanin A	125276- 62-2	C ₂₆ H ₃₀ O 9	486.51	486.19	
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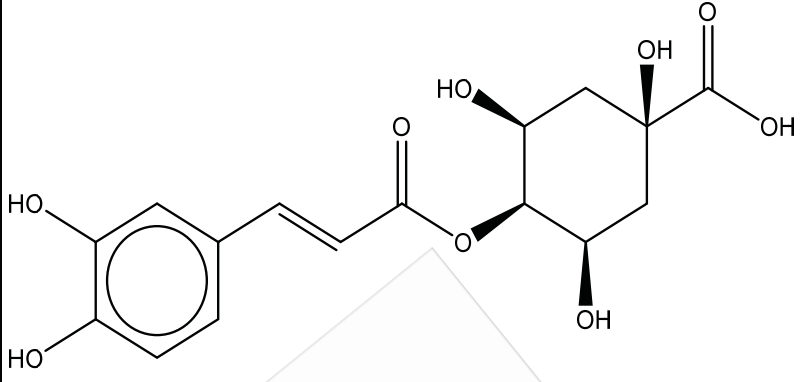
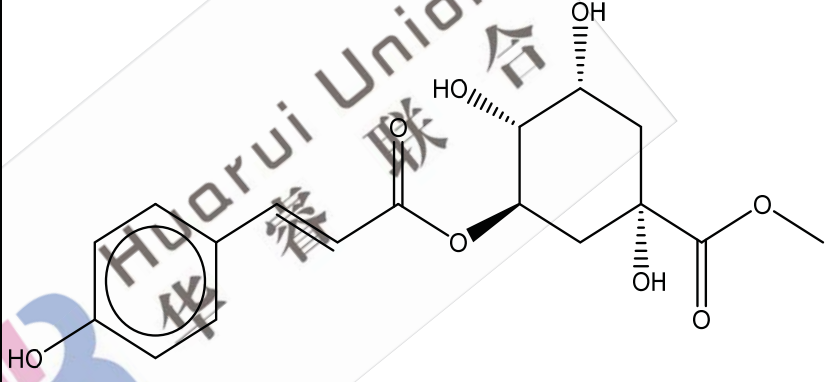


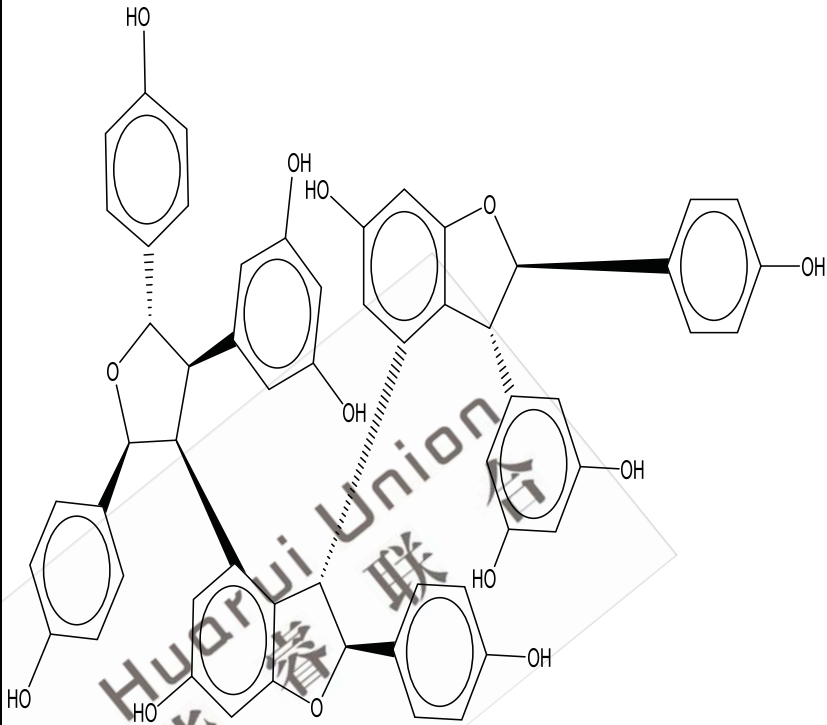
Huarui Union
华睿联合

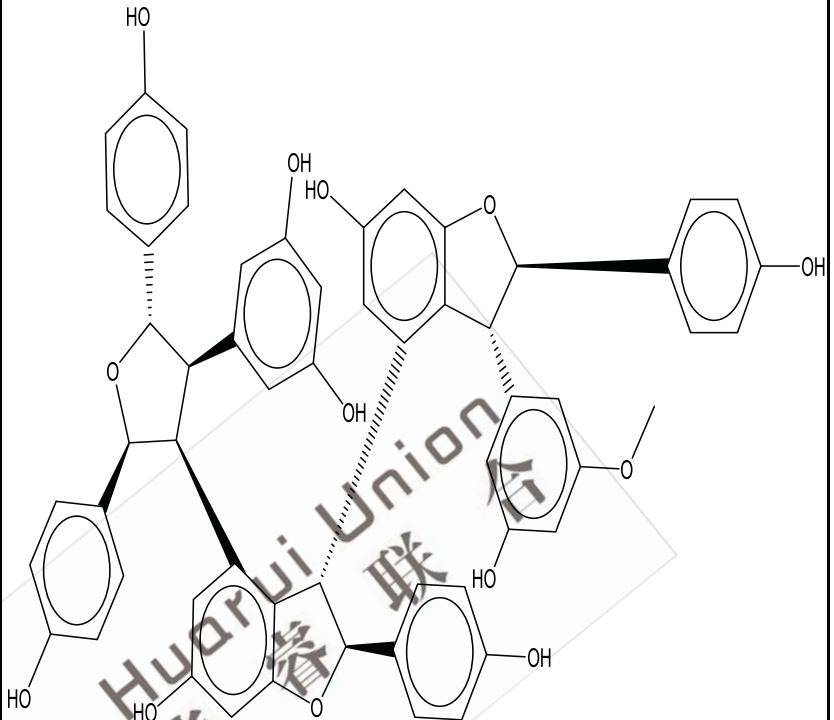
Kihadanin B	73793-68- 7	C ₂₆ H ₃₀ O ₉	486.51	486.19	
Obaculact one	1180-71-8	C ₂₆ H ₃₀ O ₈	470.51	470.19	

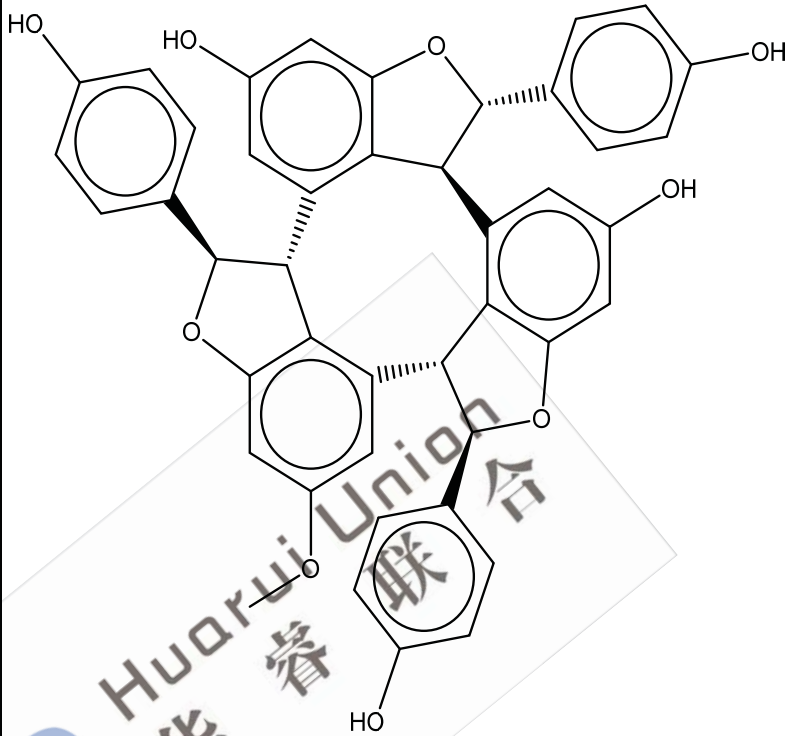
Phellodendrine	6873-13-8	C ₂₀ H ₂₄ N O ₄	342.41	342.17	
Epiberberine	6873-09-2	C ₂₀ H ₁₈ N O ₄	336.36	336.12	

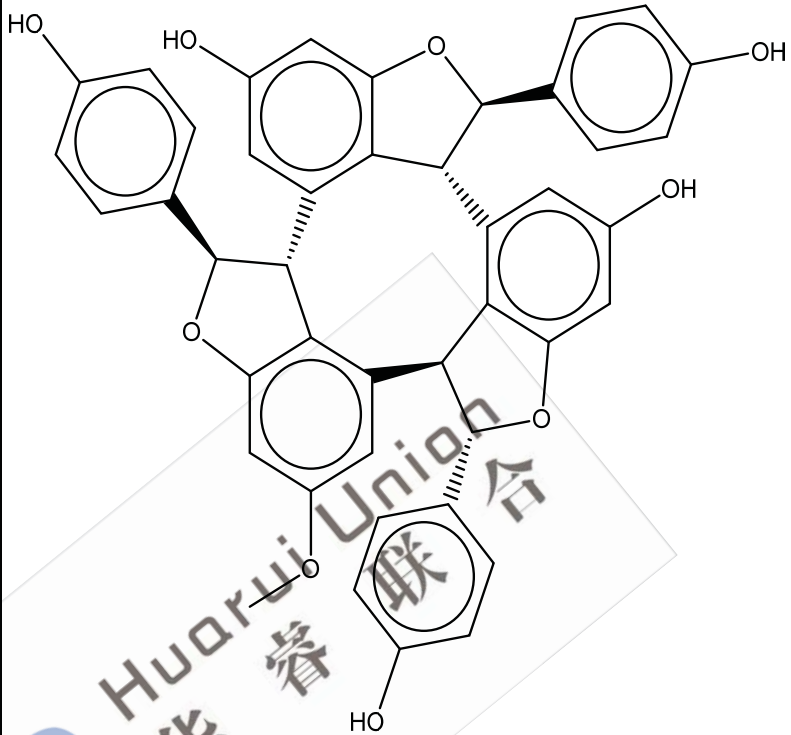
Phellamur in	52589-11- 4	C ₂₆ H ₃₀ O 11	518.51	518.17	
Rancinam ycin IV	139-85-5	C ₇ H ₆ O ₃	138.12	138.03	
Methyl 4- caffeoylqu inate	123372- 74-7	C ₁₇ H ₂₀ O 9	368.34	368.11	

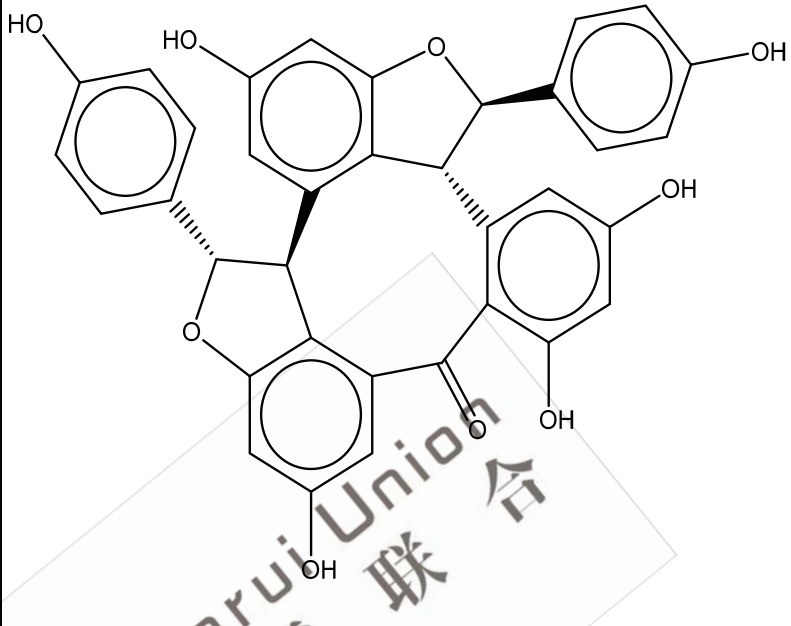
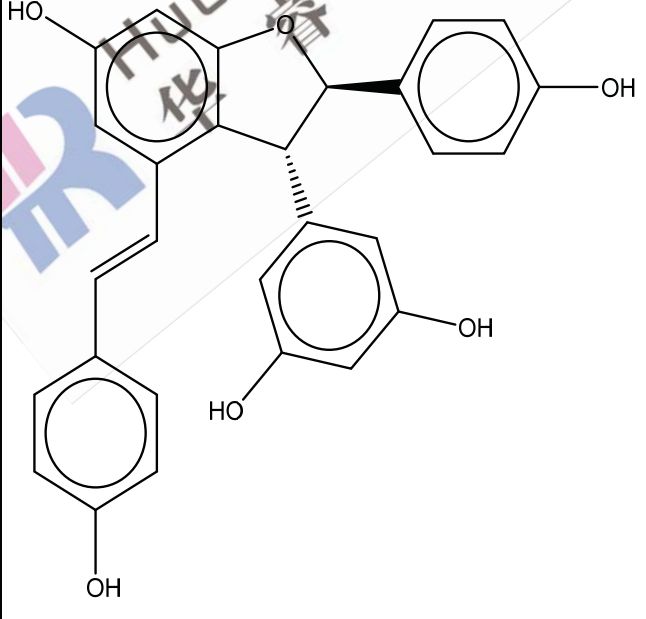
Cyclohexanecarboxylic acid	327161-03-5	C ₁₆ H ₁₈ O ₉	354.31	354.10	
Cyclohexanecarboxylic acid, 1,3,4-trihydroxy-5-[[[(2E)-3-(4-hydroxyphenyl)-1-oxo-2-propen-1-yl]oxy]-, methyl	1295570-97-6	C ₁₇ H ₂₀ O ₈	352.34	352.12	

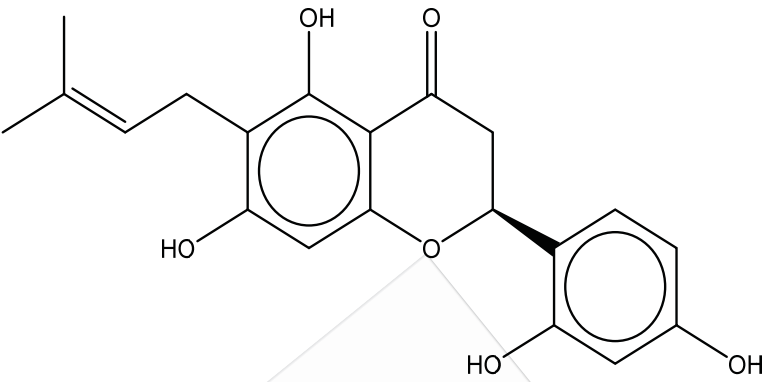
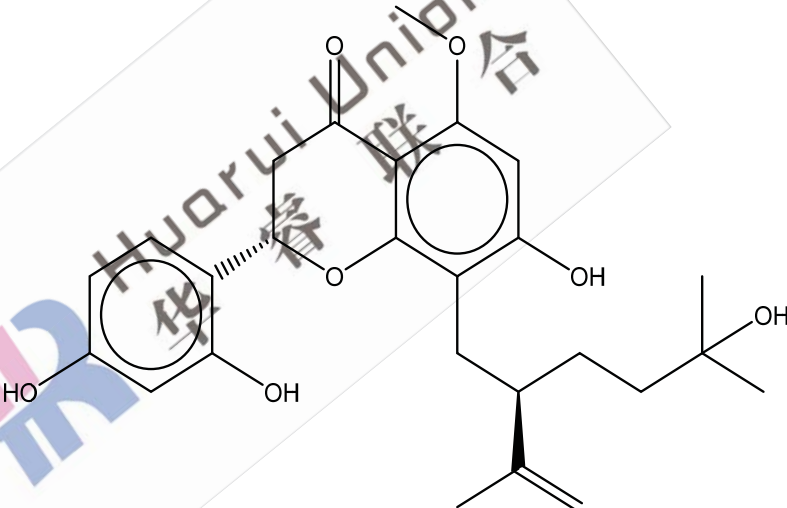
Kobophen ol A	124027- 58-3	C ₅₆ H ₄₄ O 13	924.94	924.28	 The chemical structure of Kobophenol A is a complex polycyclic molecule. It features a central core with several fused and linked rings. The structure includes multiple hydroxyl (-OH) groups attached to various rings, indicating high polarity. There are also ether linkages (-O-) connecting different parts of the molecule. The overall structure is highly branched and symmetrical in some aspects, with a total of 56 carbon atoms, 44 hydrogen atoms, and 13 oxygen atoms.
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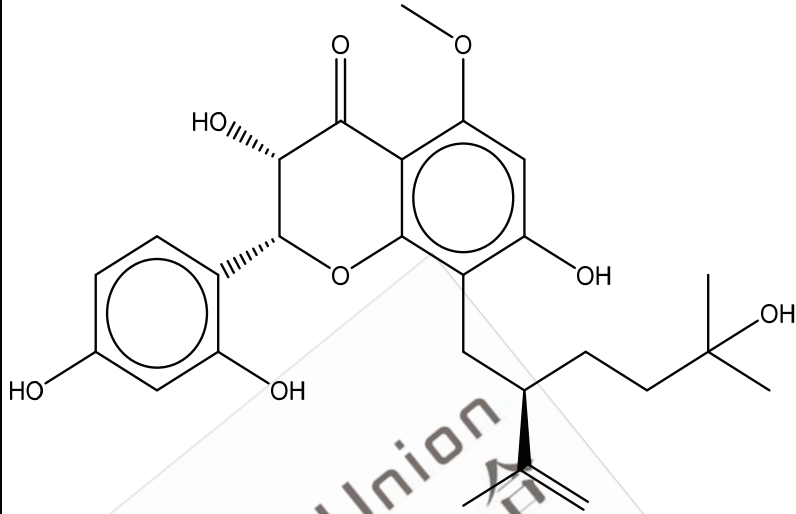
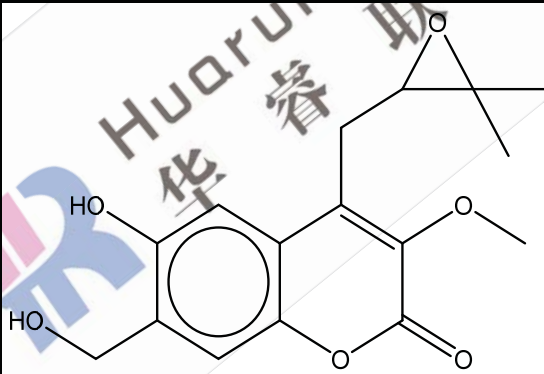
Novel	/	C ₅₇ H ₄₆ O ₁₃	938.97	938.29	
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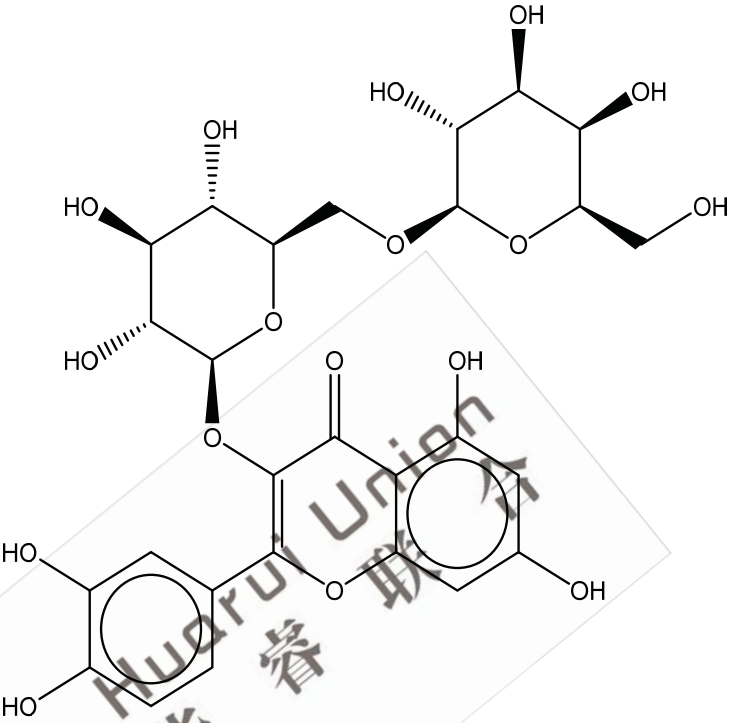
Novel	/	C ₄₃ H ₃₂ O ₉	692.71	692.20	 The chemical structure is a complex polycyclic molecule. It features a central benzene ring substituted with a 4-hydroxyphenyl group (top left), a 3,4-dihydro-2H-benzofuran-2-yl group (top), and a 4-hydroxyphenyl group (top right). The 4-hydroxyphenyl group at the top right is further substituted with a 4-hydroxyphenyl group (far right). The central benzene ring is also substituted with a 4-hydroxyphenyl group (bottom right) and a 4-hydroxyphenyl group (bottom). The molecule contains multiple ether linkages and hydroxyl groups, suggesting a complex, possibly cyclic, structure.
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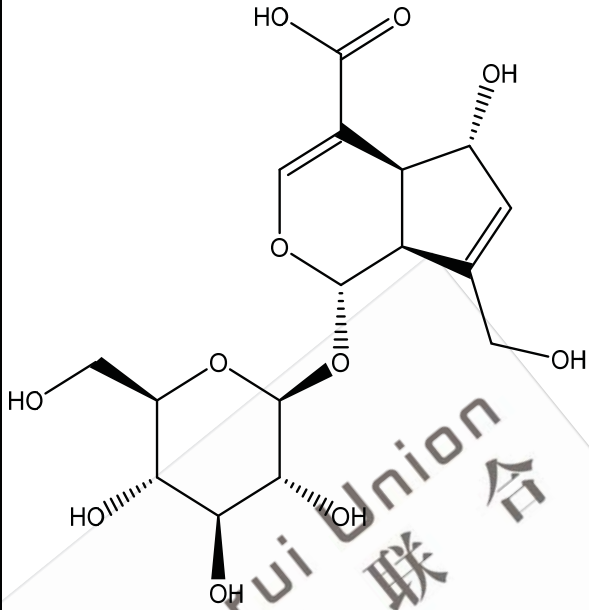
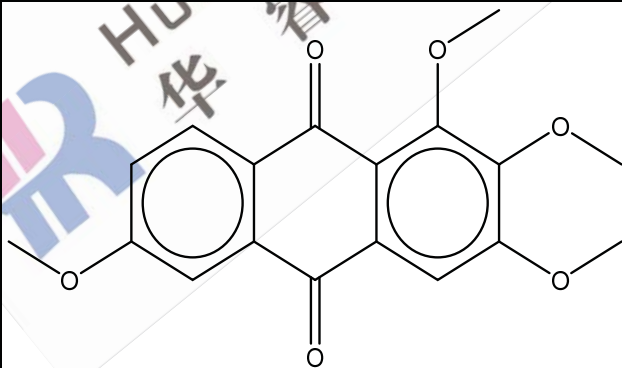
Novel	/	C ₄₃ H ₃₂ O ₉	692.71	692.20	 The chemical structure is a complex polyphenolic molecule. It features a central benzene ring substituted with four ether-linked side chains. Each side chain consists of a five-membered ring containing an oxygen atom, which is further substituted with a phenol group (a benzene ring with a hydroxyl group). The stereochemistry is indicated with wedged and dashed bonds at the chiral centers where the side chains attach to the central ring and at the ether linkages. There are a total of eight hydroxyl groups in the molecule.
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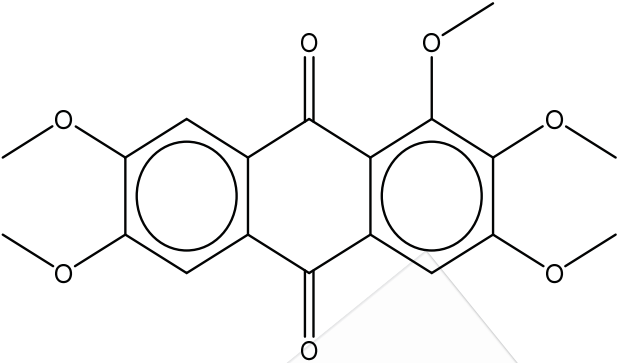
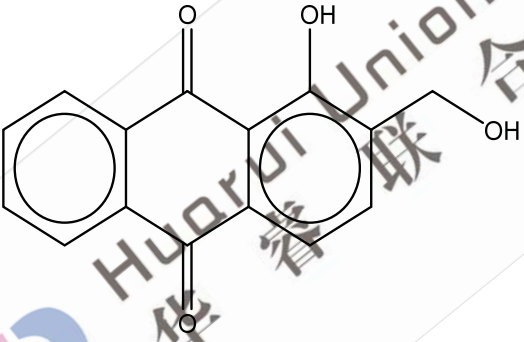
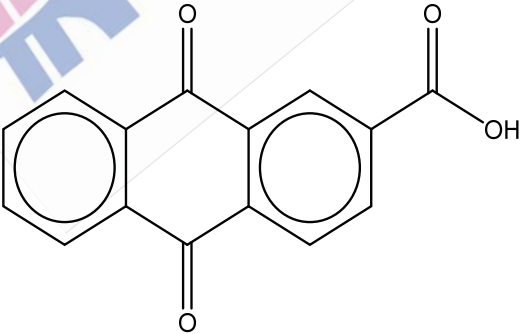
Hopeachinol B	1238083-45-8	C ₃₅ H ₂₄ O ₉	588.56	588.14	 The chemical structure of Hopeachinol B is a complex polycyclic molecule. It features a central benzene ring with a hydroxyl group at the bottom position. This central ring is part of a larger system that includes a furan ring and a cyclopentane ring. There are several other aromatic rings attached, including a phenol ring at the top left, a phenol ring at the top right, and a 3,4,5-trihydroxyphenyl ring at the bottom right. The structure is highly symmetrical and contains multiple oxygen atoms.
epsilon-Viniferin	62218-08-0	C ₂₈ H ₂₂ O ₆	454.47	454.14	 The chemical structure of epsilon-Viniferin is a complex polycyclic molecule. It features a central benzene ring with a hydroxyl group at the top position. This central ring is part of a larger system that includes a furan ring and a cyclopentane ring. There are several other aromatic rings attached, including a phenol ring at the top left, a phenol ring at the top right, and a 3,4,5-trihydroxyphenyl ring at the bottom right. The structure is highly symmetrical and contains multiple oxygen atoms.

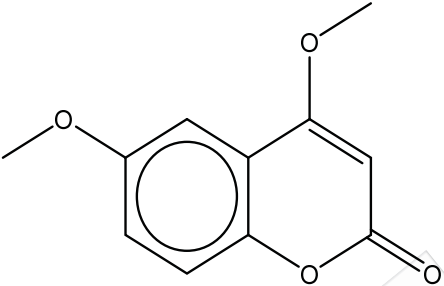
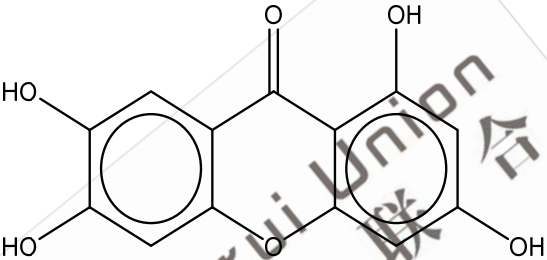
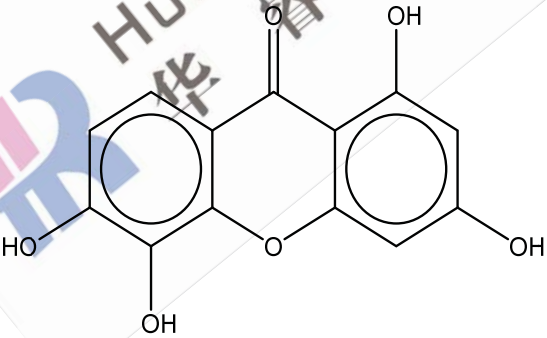
Cudraflav anone B	597542- 74-0	C ₂₀ H ₂₀ O 6	356.37	356.13	
Kurarinol	855746- 98-4	C ₂₆ H ₃₂ O 7	456.53	456.21	

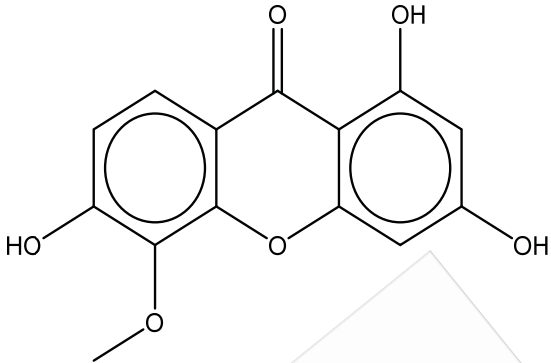
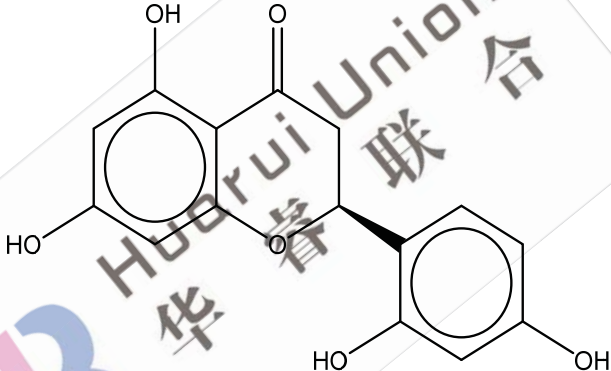
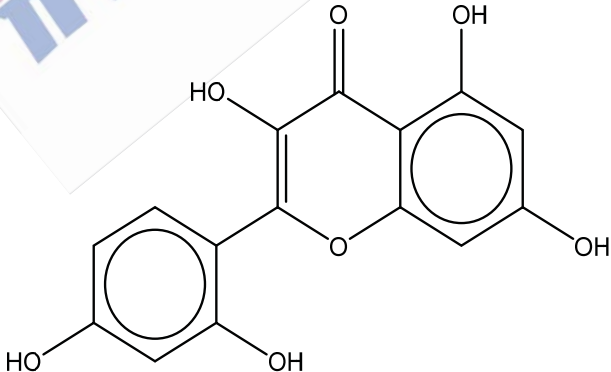
Kushenol K	101236- 49-1	C ₂₆ H ₃₂ O ₈	472.53	472.21	
Novel	/	C ₁₆ H ₁₈ O ₆	306.31	306.11	

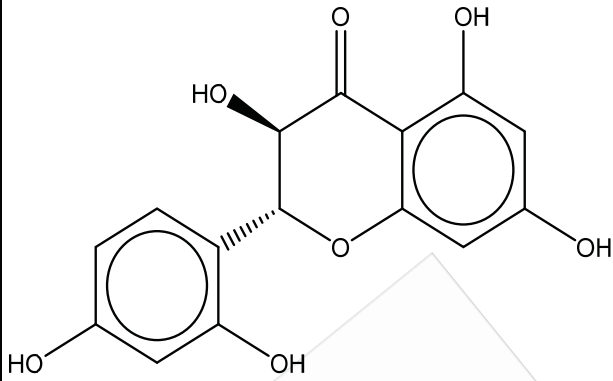
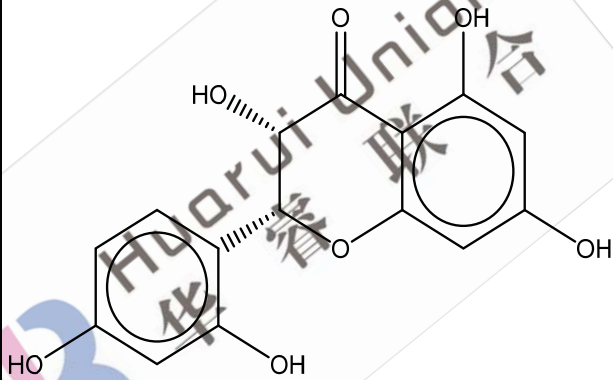
4H-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-3-[(6-O-beta-D-galactopyranosyl-beta-D-glucopyranosyl)oxy]-5,7-dihydroxy-	878806-08-7	C₂₇H₃₀O₁₇	626.52	626.15	 The chemical structure shows a central chromone core (4H-1-benzopyran-4-one) substituted at the 2-position with a 3,4-dihydroxyphenyl group and at the 3-position with a disaccharide moiety. The disaccharide consists of a beta-D-glucopyranosyl unit linked to a beta-D-galactopyranosyl unit via an oxygen atom. The glucose unit has hydroxyl groups at positions 2, 3, and 6, while the galactose unit has hydroxyl groups at positions 2, 3, and 6. The structure is drawn with stereochemistry indicated by wedges and dashes.
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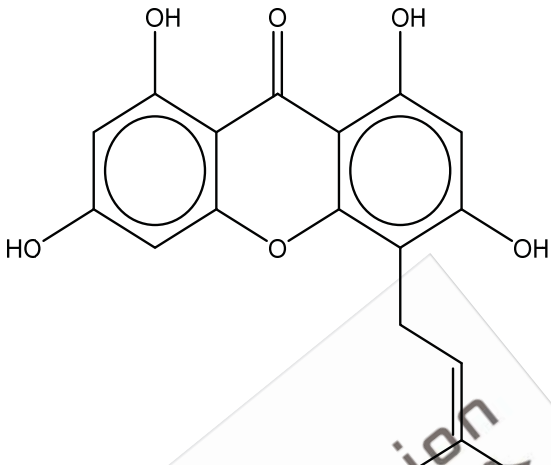
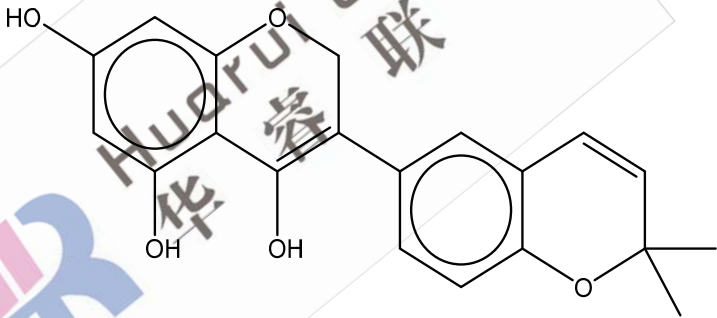
Scandoside	18842-99-4	C ₁₆ H ₂₂ O ₁₁	390.34	390.12	
1,2,3,6-tetramethoxy-9,10-Anthracenedione	133101-29-8	C ₁₈ H ₁₆ O ₆	328.32	328.09	

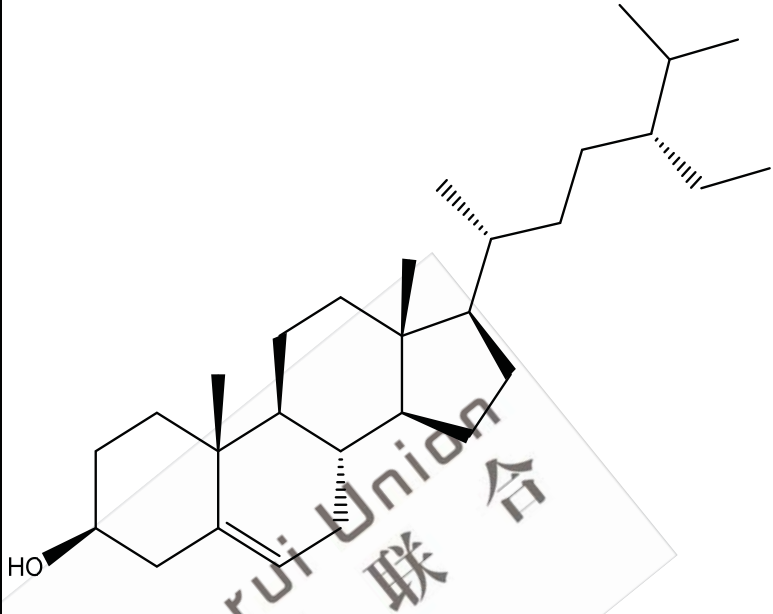
1,2,3,6,7-pentamethoxy-Anthraquinone	102019-25-0	C ₁₉ H ₁₈ O ₇	358.34	358.11	
Digiferruginol	24094-45-9	C ₁₅ H ₁₀ O ₄	254.24	254.06	
2-Anthraquinonecarboxylic acid	117-78-2	C ₁₅ H ₈ O ₄	252.22	252.04	

4,6-Dimethoxycoumarin	53666-78-7	C ₁₁ H ₁₀ O ₄	206.19	206.06	
Norathyriol	3542-72-1	C ₁₃ H ₈ O ₆	260.20	260.03	
1,3,5,6-Tetrahydroxyxanthone	5084-31-1	C ₁₃ H ₈ O ₆	260.20	260.03	

1,3,6-Trihydroxy-5-methoxyanthrone	41357-84-0	C ₁₄ H ₁₀ O ₆	274.23	274.05	
Steppogenin	56486-94-3	C ₁₅ H ₁₂ O ₆	288.25	288.06	
Morin	480-16-0	C ₁₅ H ₁₀ O ₇	302.24	302.04	

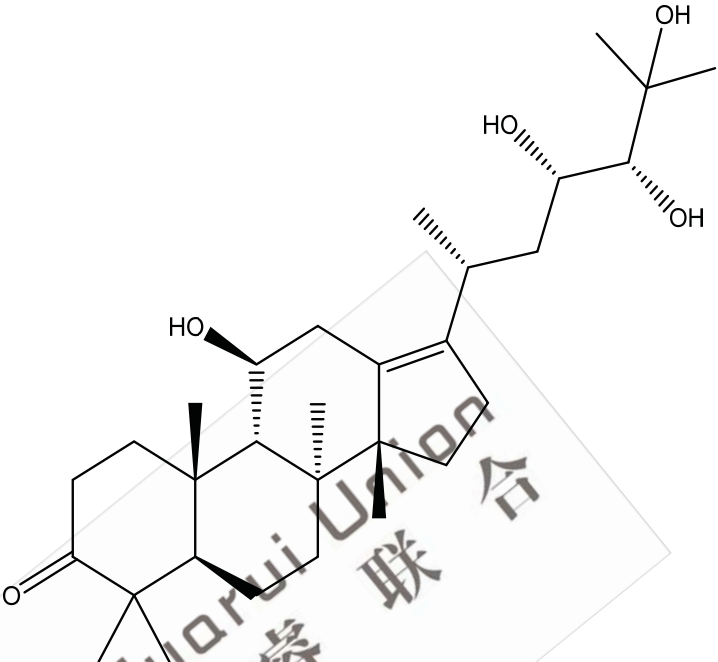
Dihydromorin	18422-83-8	C ₁₅ H ₁₂ O ₇	304.25	304.06	
Novel	/	C ₁₅ H ₁₂ O ₇	304.25	304.06	

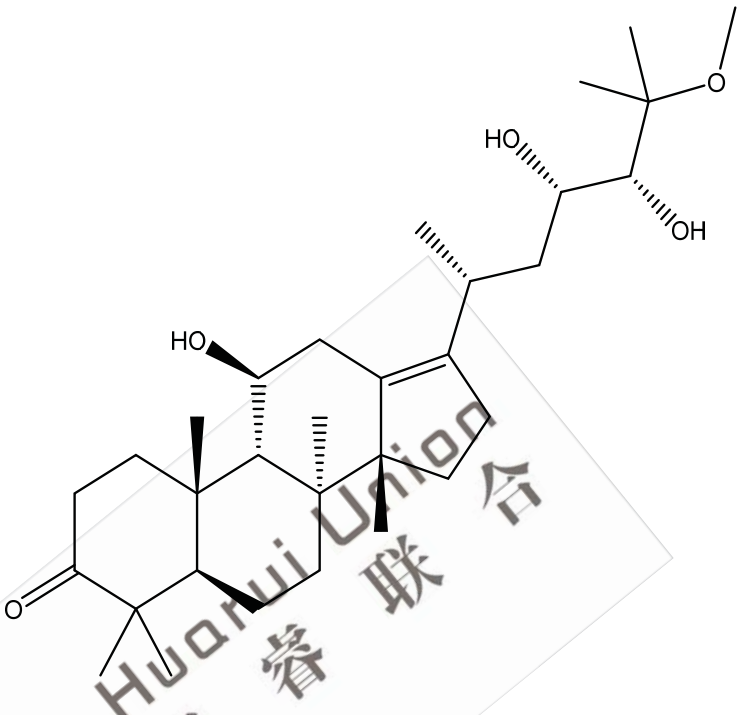
1,3,6,8-tetrahydroxy-4-(3-methyl-2-buten-1-yl)-9H-Xanthen-9-one	1319198-98-5	C ₁₈ H ₁₆ O ₆	328.32	328.09	
Novel	/	C ₂₀ H ₁₈ O ₅	338.35	338.12	

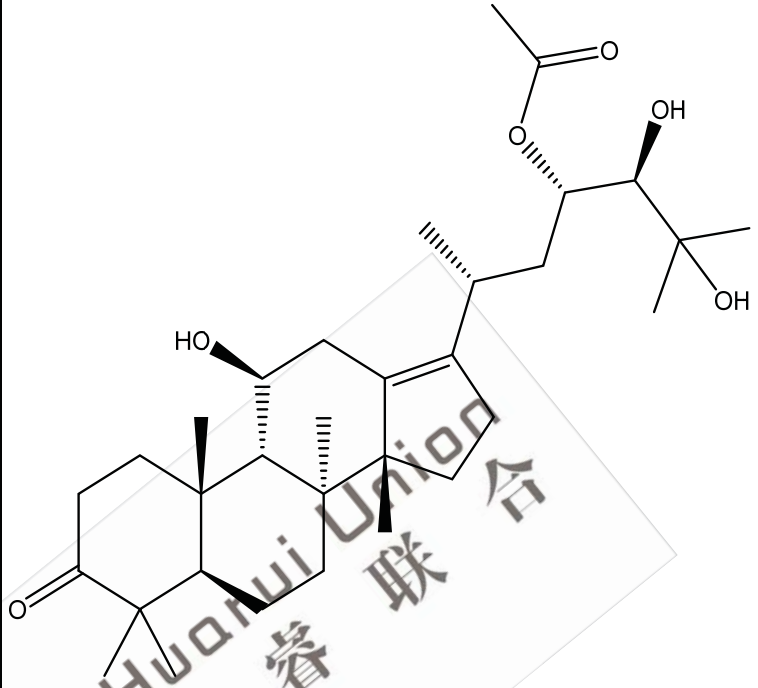
Beta-sitosterol	83-46-5	C ₂₉ H ₅₀ O	414.71	414.39	 <chem>CC(C)[C@H](CCCC(C)C)[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CC=C4[C@@]3(CC[C@@H](C4)O)C)C</chem>
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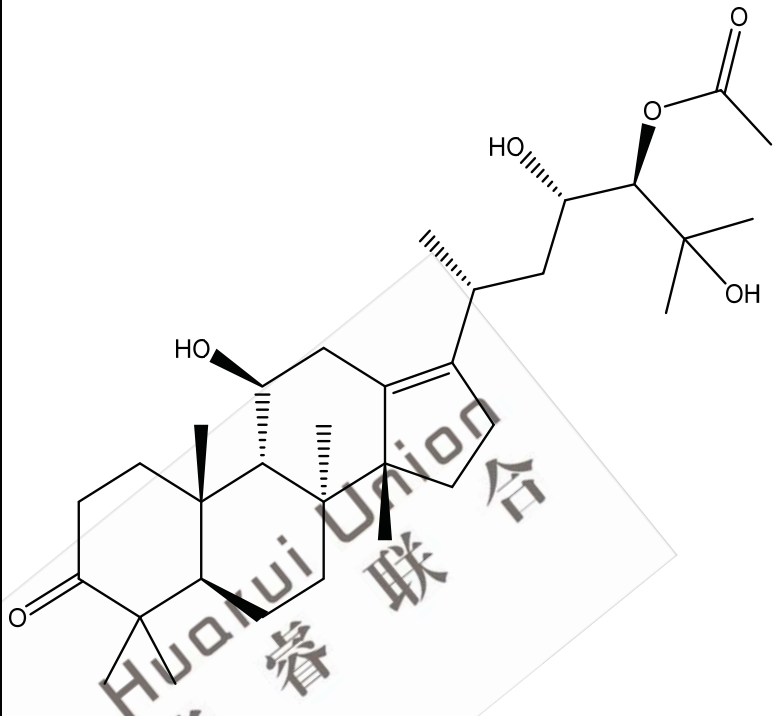


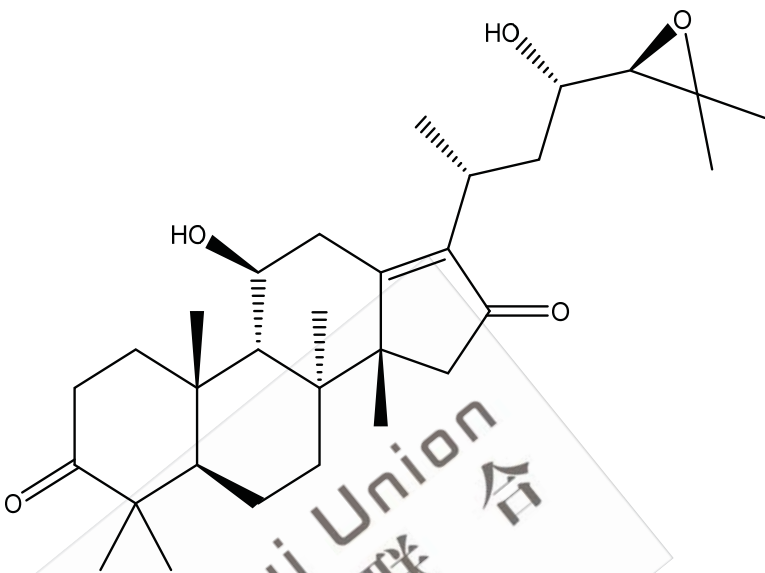
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Alisol A	19885-10-0	C ₃₀ H ₅₀ O ₅	490.72	490.37	
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25-O-Methylalisol A	155801-00-6	C ₃₁ H ₅₂ O ₅	504.74	504.38	
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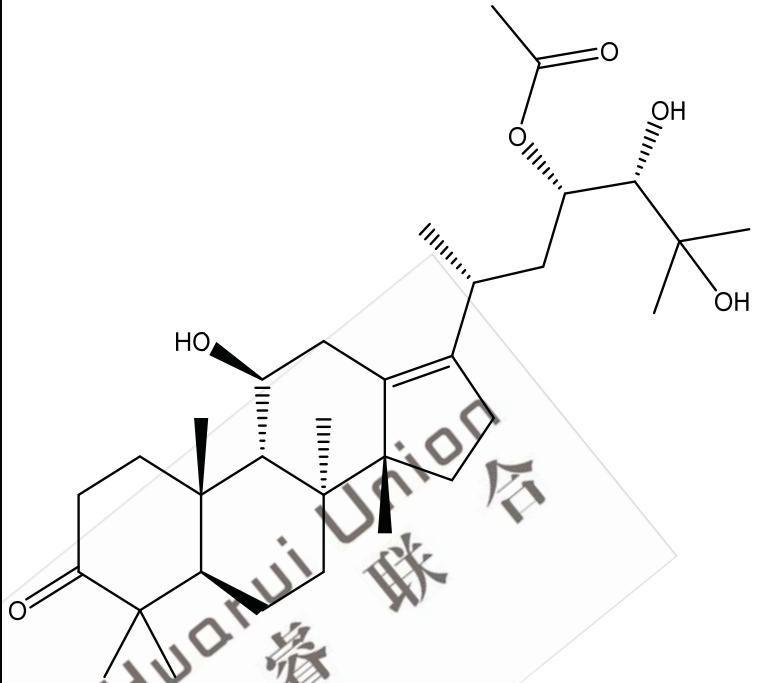
Alisol A 23- acetate	19865-75- 9	C ₃₂ H ₅₂ O 6	532.75	532.38	
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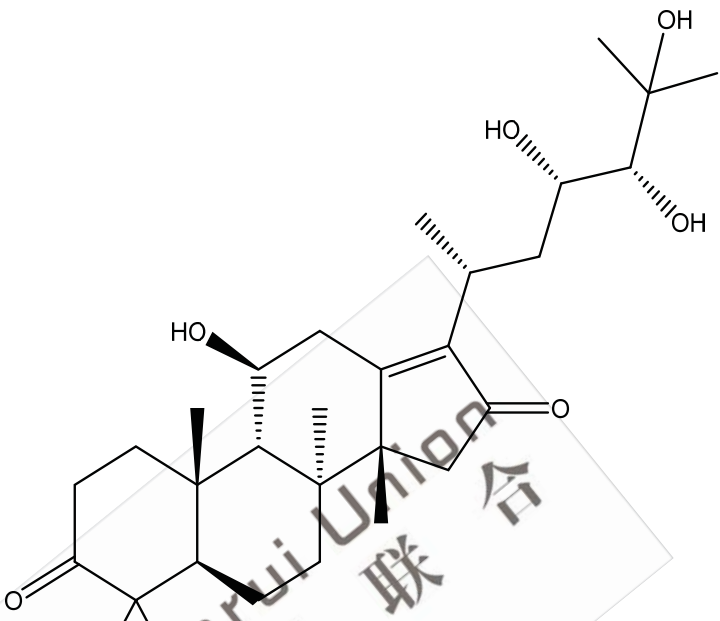
Alisol A 24- acetate	18674-16- 3	C ₃₂ H ₅₂ O 6	532.75	532.38	
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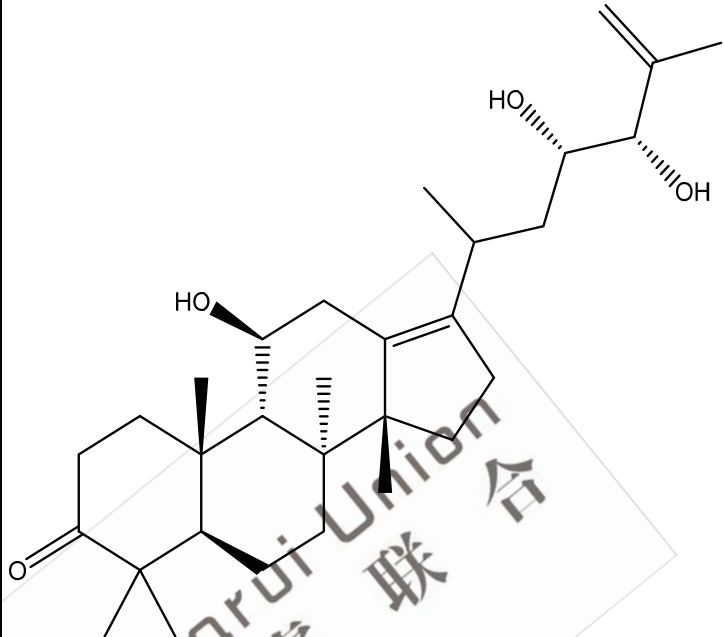
Alisol C	30489-27-1	C ₃₀ H ₄₆ O ₅	486.68	486.33	
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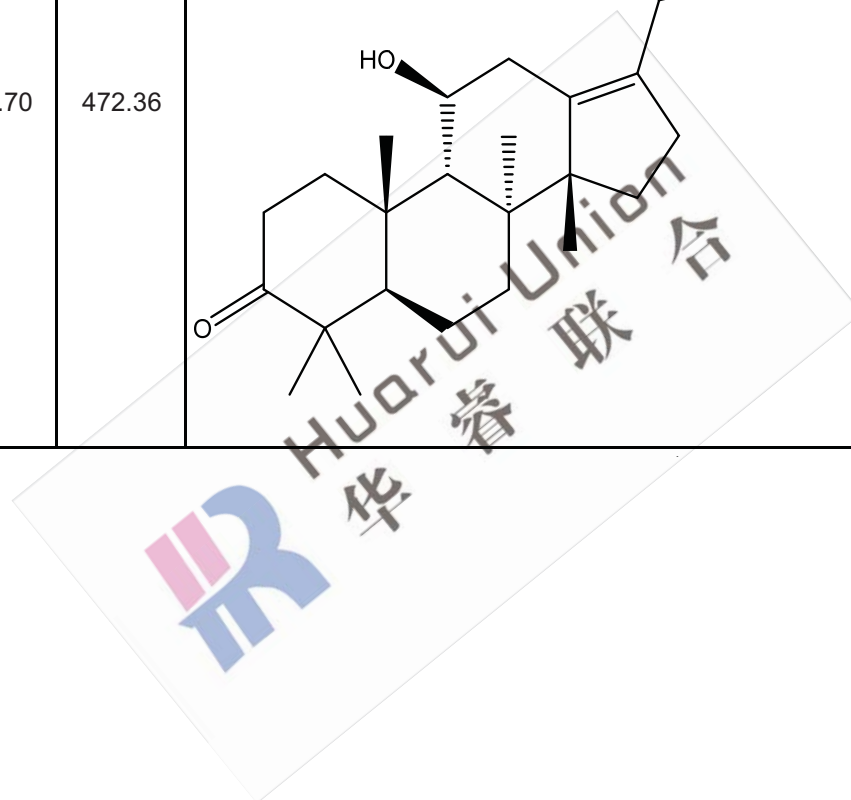


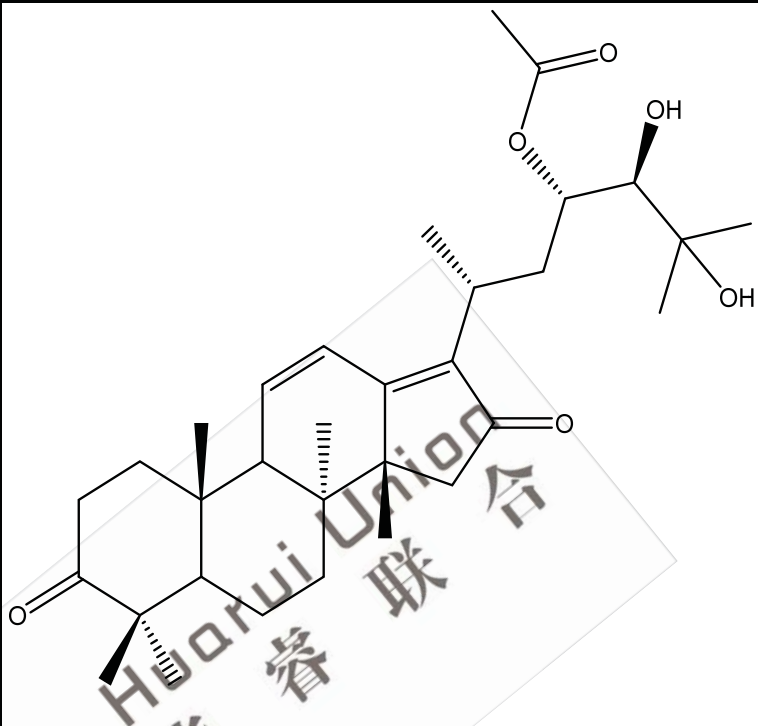
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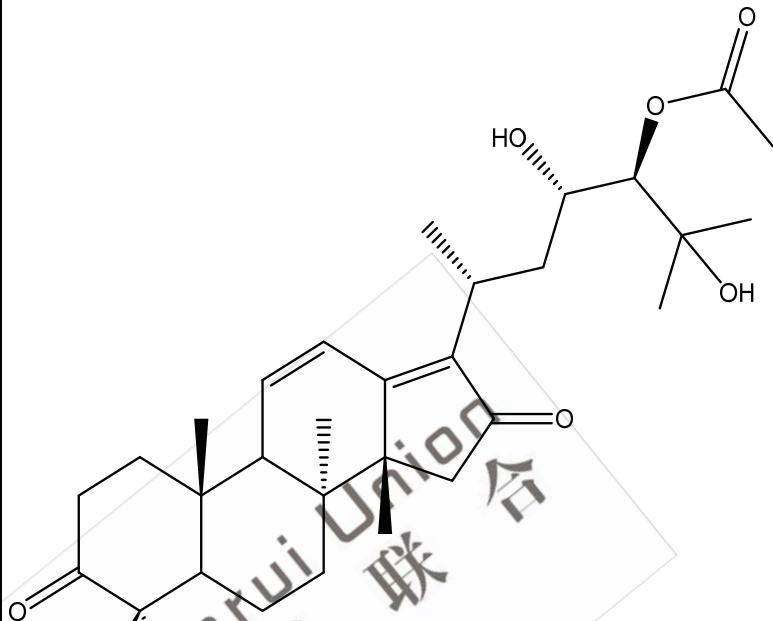
Alisol E 23- acetate	155301- 58-9	C ₃₂ H ₅₂ O 6	532.75	532.38	
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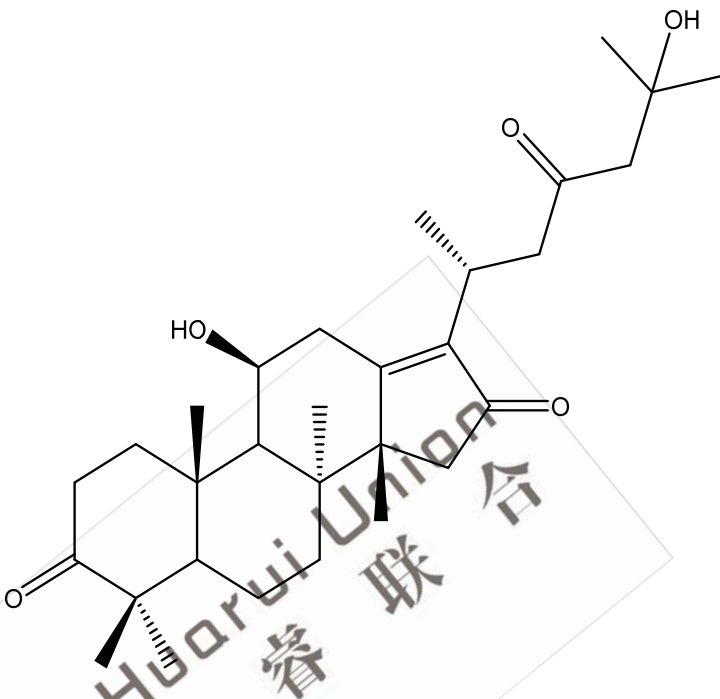
16-Oxoalisol A	124515-98-6	C ₃₀ H ₄₈ O ₆	504.70	504.35	 The chemical structure of 16-Oxoalisol A is a complex polycyclic molecule. It features a central core with several fused rings. Key functional groups include a ketone (C=O) at the bottom left, a hydroxyl group (OH) at the top left, and a long side chain at the top right containing multiple hydroxyl groups (OH) and a terminal hydroxyl group (OH). The structure is drawn with stereochemistry indicated by wedges and dashes.
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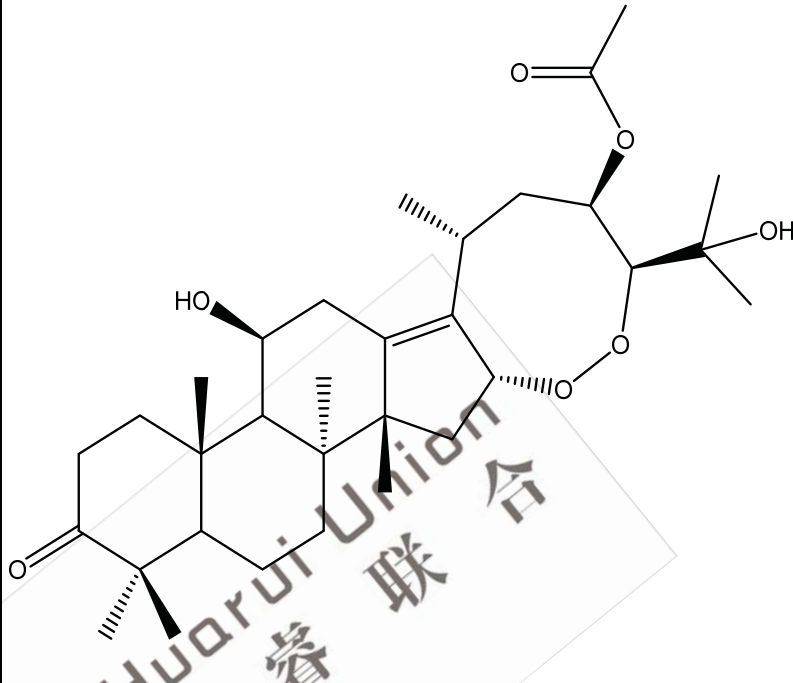
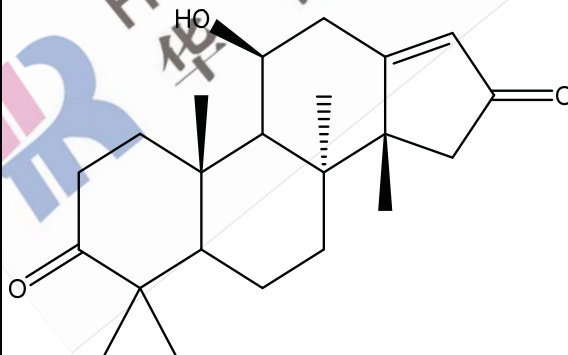
Alisol G	155521-46-3	C ₃₀ H ₄₈ O ₄	472.70	472.36	
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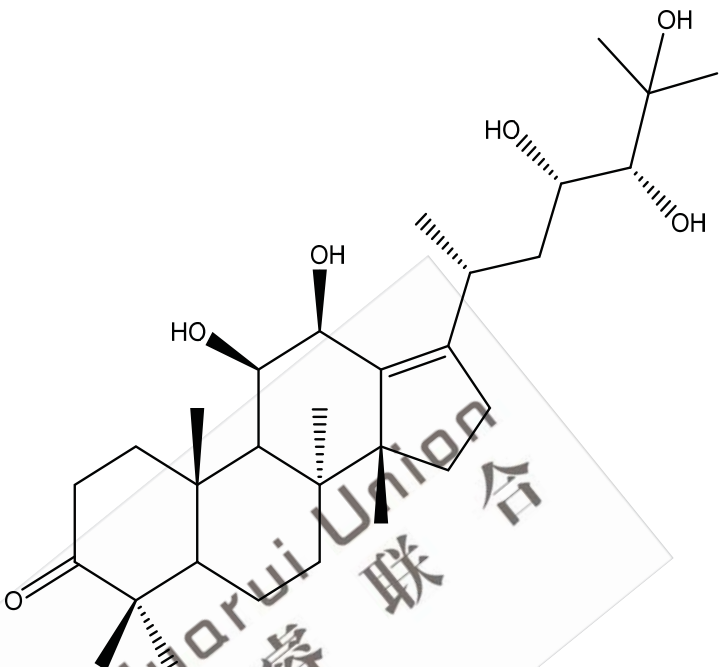


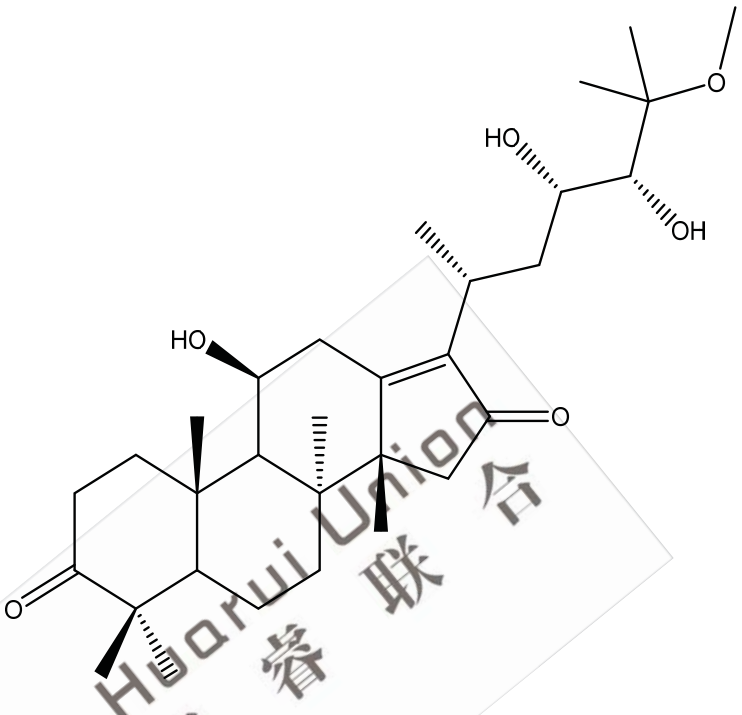
Novel	/	C ₃₂ H ₄₈ O ₆	528.72	528.35	
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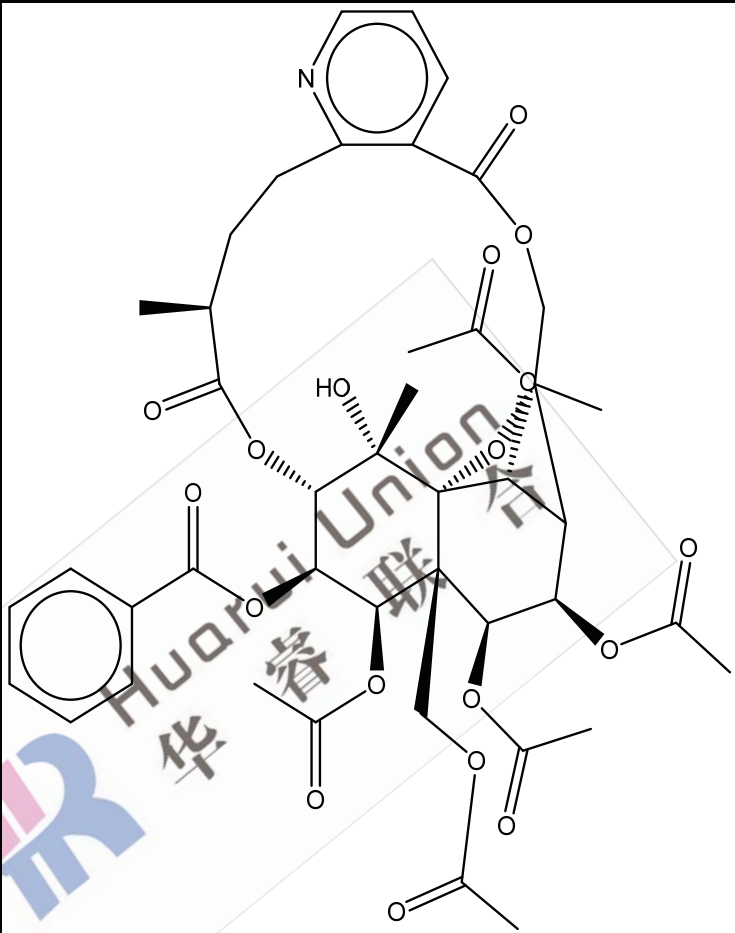
Novel	/	C ₃₂ H ₄₈ O ₆	528.72	528.35	
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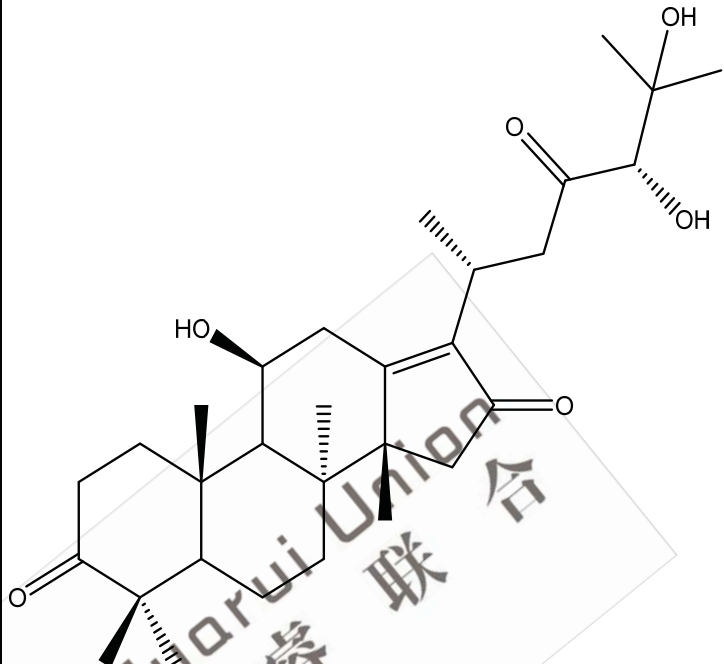
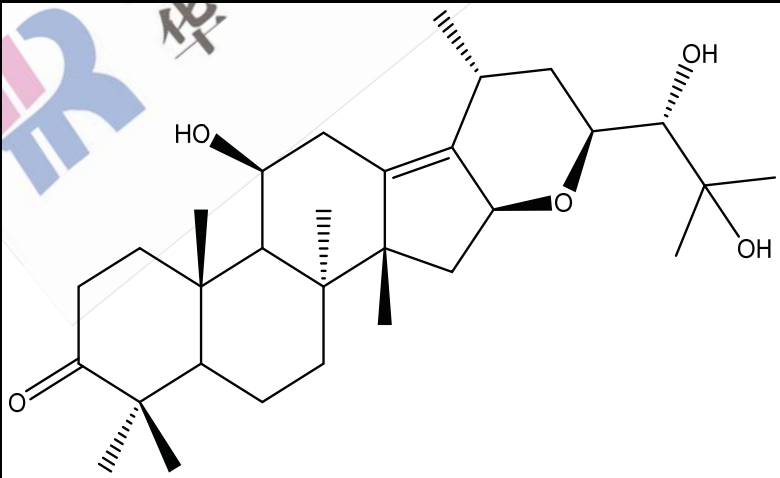
Novel	/	C ₃₀ H ₄₆ O ₅	486.68	486.33	
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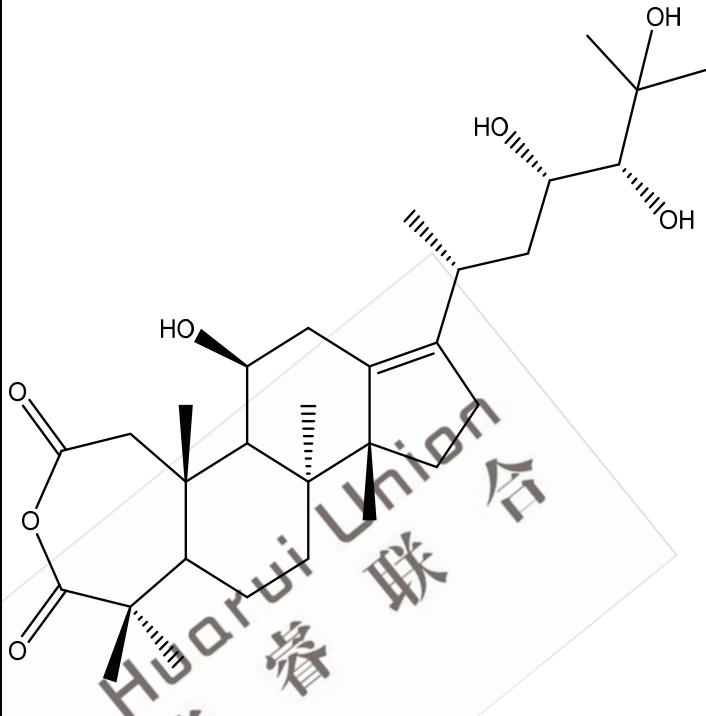
Novel	/	C ₃₂ H ₅₀ O ₇	546.74	546.36	
Novel	/	C ₂₂ H ₃₂ O ₃	344.49	344.24	

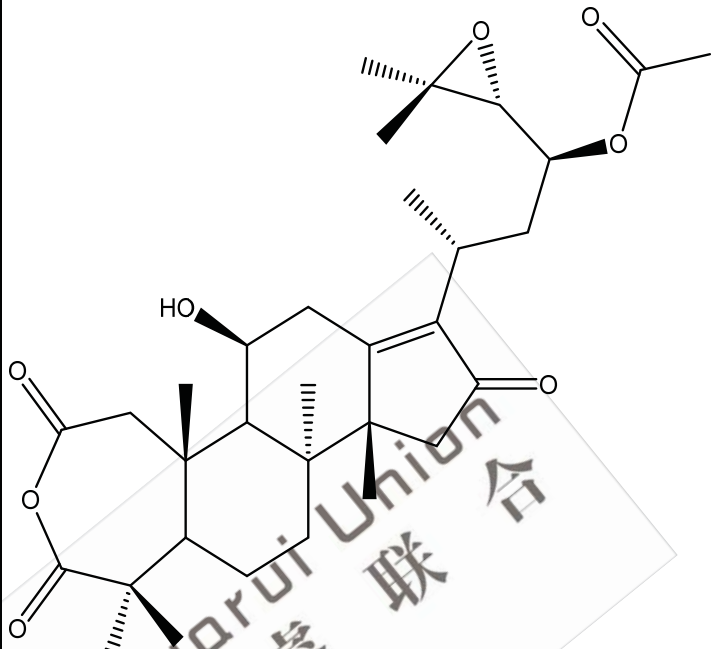
Novel	/	C ₃₀ H ₅₀ O ₆	506.71	506.36	 The chemical structure is a complex steroid molecule. It features a four-ring steroid nucleus. The A-ring has a ketone group at C3 and a methyl group at C10. The B-ring has a methyl group at C13. The C-ring has a hydroxyl group at C14 (wedged) and a methyl group at C13 (dashed). The D-ring has a double bond between C14 and C15, a hydroxyl group at C16 (wedged), and a side chain at C17. The side chain consists of a CH2 group (wedged), a CH group with a hydroxyl group (dashed), a CH2 group (wedged), a CH group with a hydroxyl group (wedged), and a terminal isopropylidene group (C20 with two methyl groups and a hydroxyl group).
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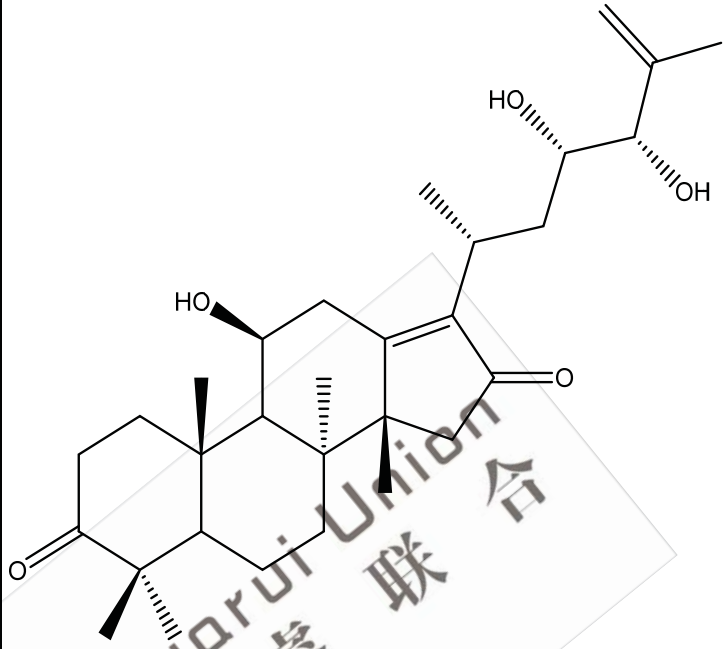
Novel	/	C ₃₁ H ₅₀ O ₆	518.73	518.36	
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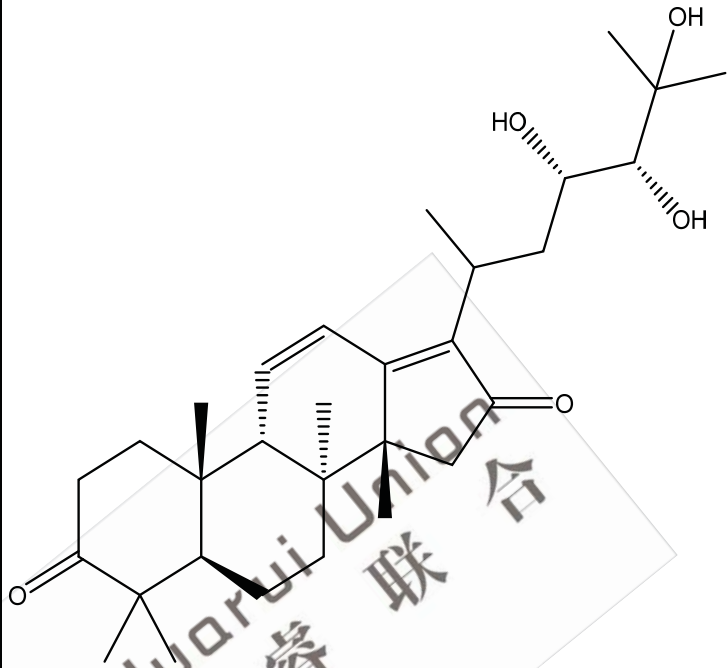
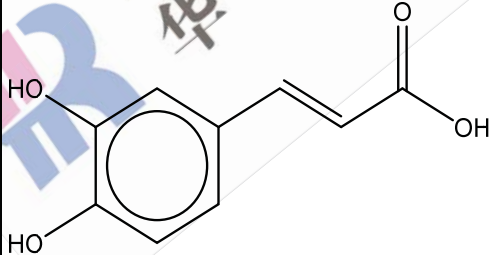
Wilforine	11088-09-8	C ₄₃ H ₄₉ N O ₁₈	867.85	867.25	
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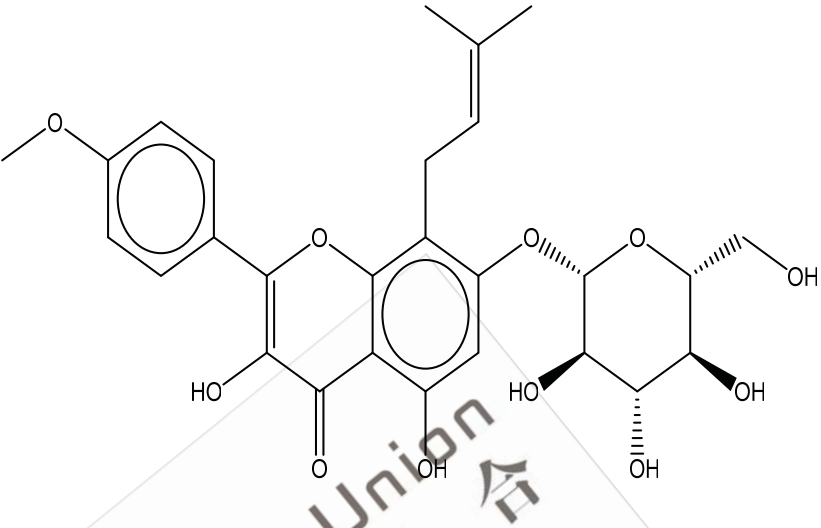
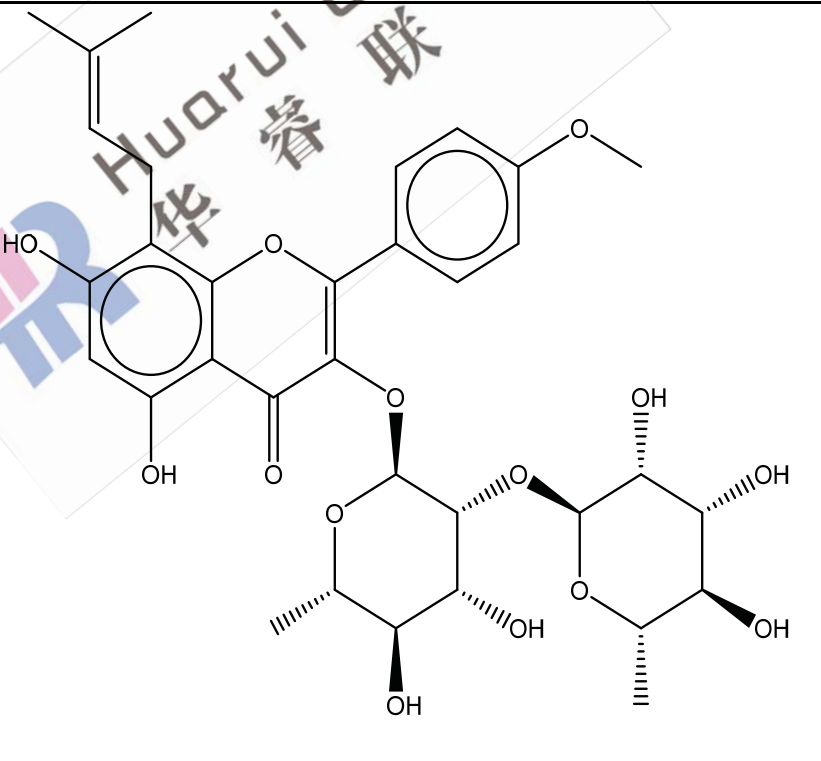
Novel	/	C ₃₀ H ₄₆ O ₆	502.68	502.33	 The structure shows a tetracyclic triterpene core. It features a ketone at C-3, a hydroxyl group at C-14, and a methyl group at C-13. A side chain at C-17 consists of a propyl chain with a carboxylic acid group at the end, which is further substituted with a 2-hydroxy-2-methylpropyl group. Stereochemistry is indicated with wedges and dashes.
Novel	/	C ₃₀ H ₄₈ O ₅	488.70	488.35	 The structure shows a tetracyclic triterpene core, similar to the one above but with a different side chain at C-17. It features a ketone at C-3, a hydroxyl group at C-14, and a methyl group at C-13. The side chain at C-17 is a 6-membered cyclic ether (tetrahydropyran) with a 2-hydroxy-2-methylpropyl group attached to it. Stereochemistry is indicated with wedges and dashes.

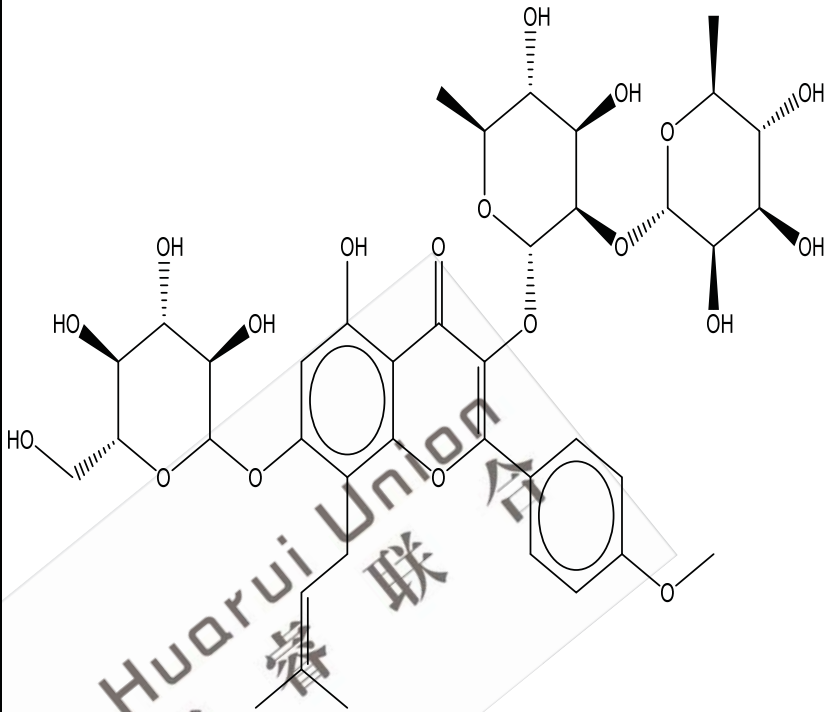
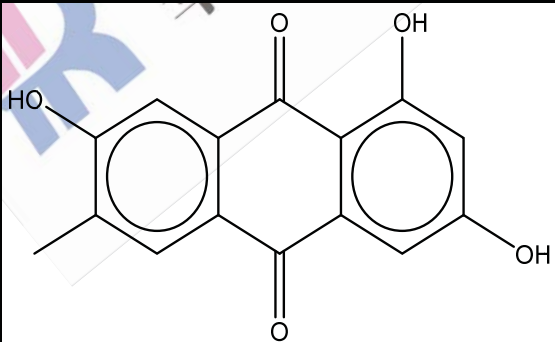
Novel	/	C ₃₀ H ₄₈ O ₇	520.70	520.34	 The chemical structure is a complex polycyclic molecule. It features a central core with several fused rings. A prominent feature is a lactone ring (a six-membered ring containing an oxygen atom and a carbonyl group). There are multiple hydroxyl groups attached to the structure, including one on a double bond and others on saturated carbons. A side chain with three hydroxyl groups is attached to the main structure. The stereochemistry is indicated with wedges and dashes.
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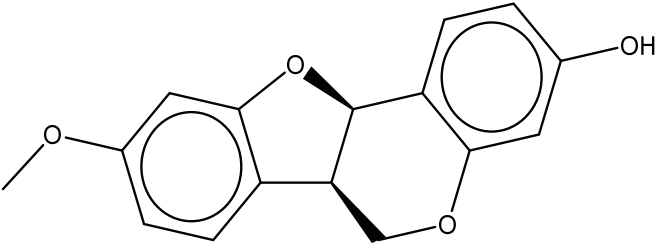
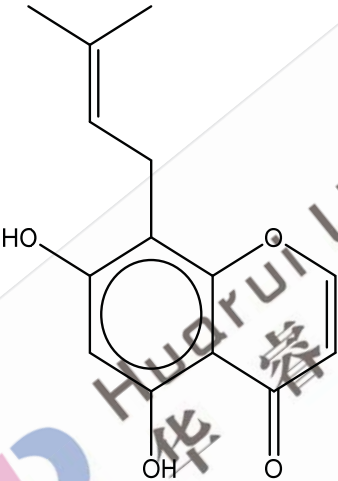
Novel	/	C ₃₂ H ₄₆ O ₈	558.70	558.32	 The chemical structure is a complex polycyclic molecule. It features a central core with several fused rings. Key functional groups include a hydroxyl group (HO-) on a ring, a ketone group (C=O) on a side chain, and an ester group (-O-C(=O)-CH₃) on a side chain. There are also several other oxygen-containing functional groups and stereocenters indicated by wedged and dashed bonds.
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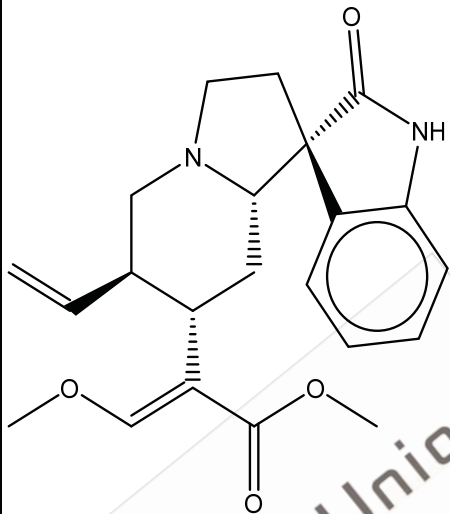
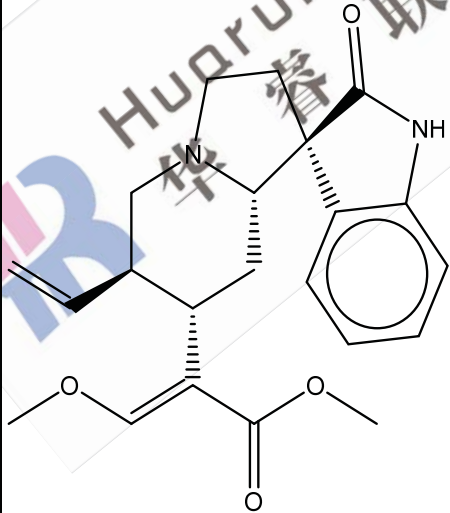
Novel	/	C ₃₀ H ₄₆ O ₅	486.68	486.33	 The chemical structure is a complex triterpene. It features a pentacyclic core with four fused six-membered rings and one five-membered ring. The rings are substituted with several methyl groups, some shown with wedges and others with dashes to indicate stereochemistry. A ketone group is present on the leftmost ring. A side chain is attached to the rightmost ring, containing two hydroxyl groups (one with a wedge, one with a dash) and ending in an isopropenyl group. A large, faint watermark is visible across the structure, reading 'Huarui Union' and '华睿联合'.
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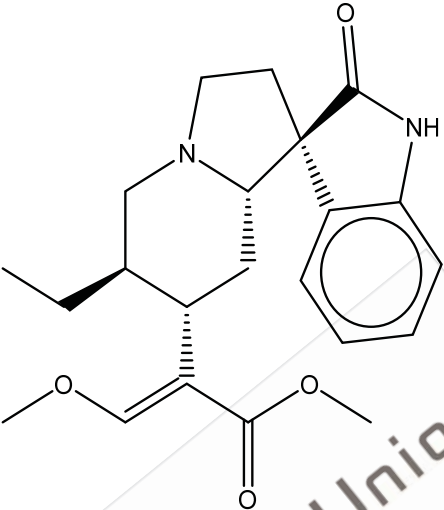
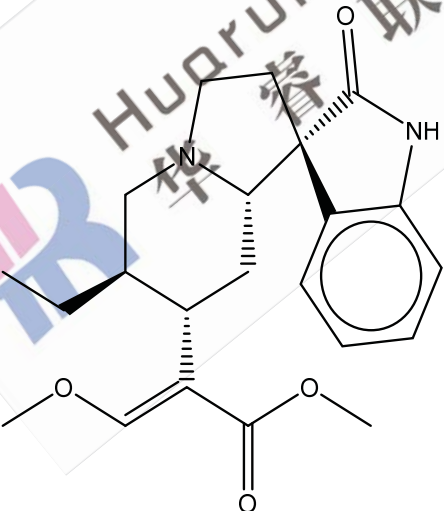
Dammara - 11,13(17)- diene- 3,16- dione, 23,24,25- trihydroxy -, (8alpha,9 beta,14be ta,23S,24 R)-	156338-93-1	C ₃₀ H ₄₆ O ₅	486.68	486.33	
Trans- caffeic acid	501-16-6	C ₉ H ₈ O ₄	180.16	180.04	

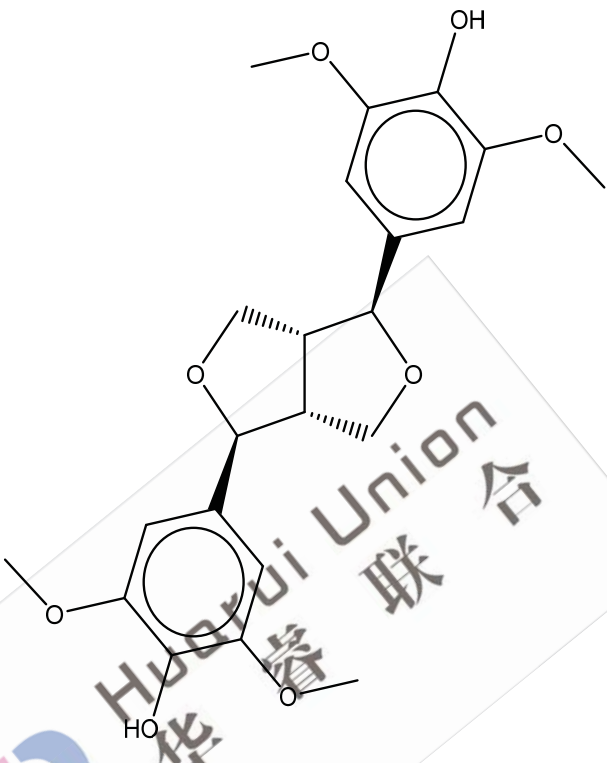
Icariside I	56725-99-6	C ₂₇ H ₃₀ O ₁₁	530.52	530.18	
2"-O-Rhamnosylcariside II	135293-13-9	C ₃₃ H ₄₀ O ₁₄	660.66	660.24	

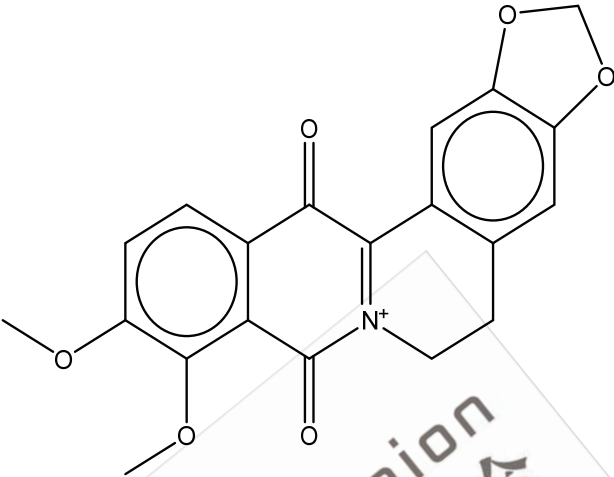
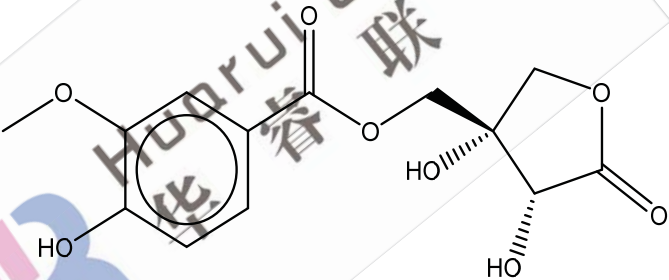
Epimedin C	110642- 44-9	C ₃₉ H ₅₀ O ₁₉	822.80	822.29	
9,10- Anthracen edione, 1,3,7- trihydroxy -6-methyl-	128885- 08-5	C ₁₅ H ₁₀ O ₅	270.24	270.05	

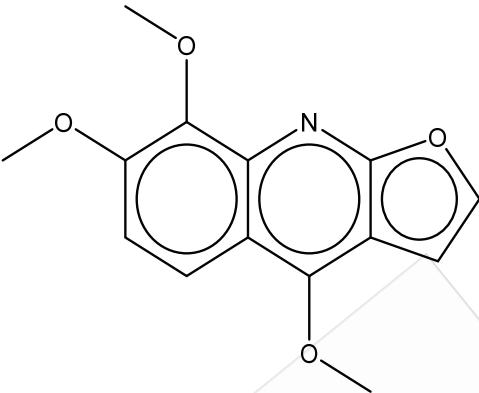
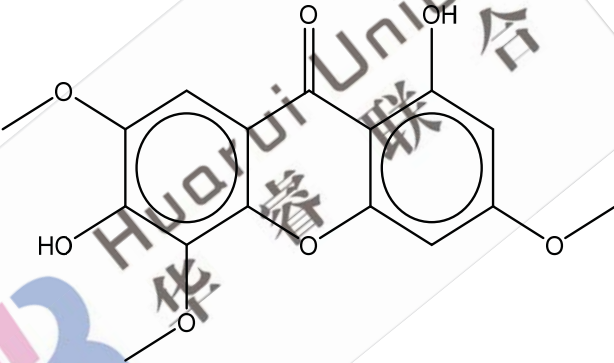
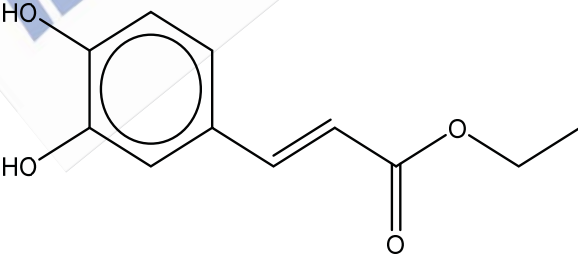
Medicarpin	32383-76-9	C ₁₆ H ₁₄ O ₄	270.28	270.09	
Eriosematin A	175448-02-9	C ₁₄ H ₁₄ O ₄	246.26	246.09	

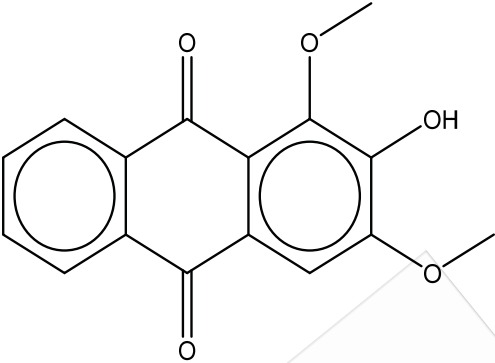
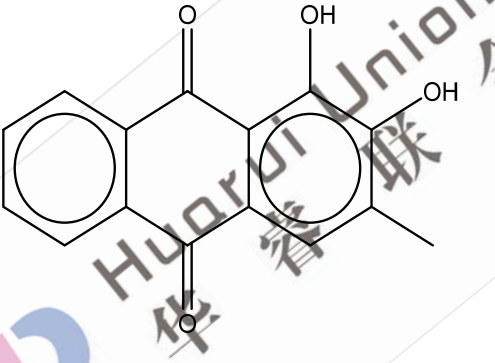
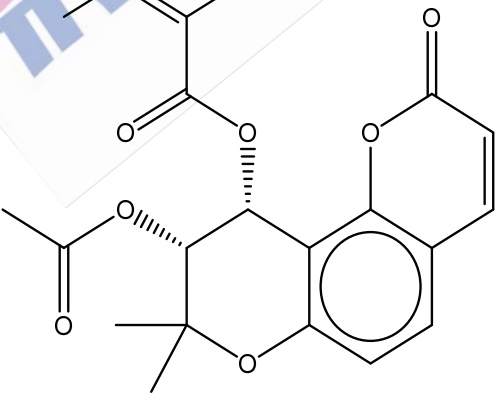
Corynoxetine	630-94-4	C ₂₂ H ₂₆ N ₂ O ₄	382.45	382.19	 The chemical structure of Corynoxetine features a 1,2,3,4-tetrahydroisoquinoline ring system. At the 1-position, there is a methyl ester group (-COOCH₃). At the 2-position, there is a vinyl group (-CH=CH₂). At the 3-position, there is a 1,2,3,4-tetrahydroisoquinoline-1-carboxamide group (-NH-CO-CH₂-CH₂-CH₂-CH₂-NH-), which is further substituted with a methyl ester group (-COOCH₃) at the 1-position of the isoquinoline ring.
Isocorynoxetine	51014-29-0	C ₂₂ H ₂₆ N ₂ O ₄	382.45	382.19	 The chemical structure of Isocorynoxetine is a diastereomer of Corynoxetine. It features a 1,2,3,4-tetrahydroisoquinoline ring system. At the 1-position, there is a methyl ester group (-COOCH₃). At the 2-position, there is a vinyl group (-CH=CH₂). At the 3-position, there is a 1,2,3,4-tetrahydroisoquinoline-1-carboxamide group (-NH-CO-CH₂-CH₂-CH₂-CH₂-NH-), which is further substituted with a methyl ester group (-COOCH₃) at the 1-position of the isoquinoline ring.

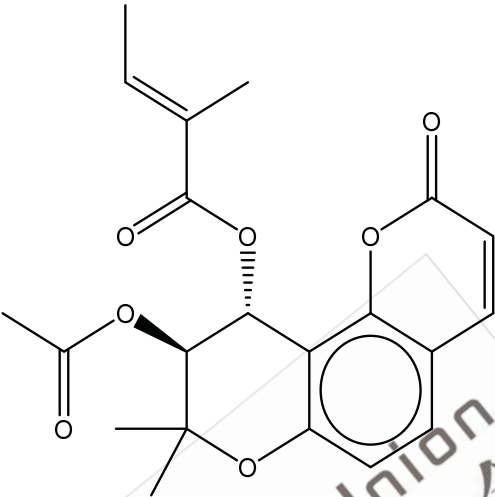
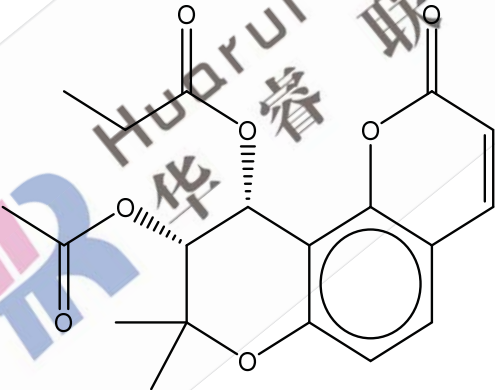
Isorhynco phylline	6859-01-4	C ₂₂ H ₂₈ N 2O ₄	384.47	384.20	 The chemical structure of Isorhyncophylline is a complex alkaloid. It features a 1,2,3,4-tetrahydroisoquinoline core. At the 1-position, there is a 2-oxo-1,2,3,4-tetrahydroisoquinoline-3-yl group attached via a dashed bond. At the 3-position, there is an ethyl group attached via a solid wedge bond. At the 4-position, there is a (E)-3-methoxy-2-methylacrylate group attached via a dashed bond. The structure is shown with stereochemistry: the ethyl group is on a solid wedge, the (E)-acrylate group is on a dashed bond, and the isoquinoline ring is attached via a dashed bond.
Rhyncoph ylline	76-66-4	C ₂₂ H ₂₈ N 2O ₄	384.47	384.20	 The chemical structure of Rhyncophylline is a complex alkaloid. It features a 1,2,3,4-tetrahydroisoquinoline core. At the 1-position, there is a 2-oxo-1,2,3,4-tetrahydroisoquinoline-3-yl group attached via a solid wedge bond. At the 3-position, there is an ethyl group attached via a solid wedge bond. At the 4-position, there is a (E)-3-methoxy-2-methylacrylate group attached via a dashed bond. The structure is shown with stereochemistry: the ethyl group is on a solid wedge, the (E)-acrylate group is on a dashed bond, and the isoquinoline ring is attached via a solid wedge bond.

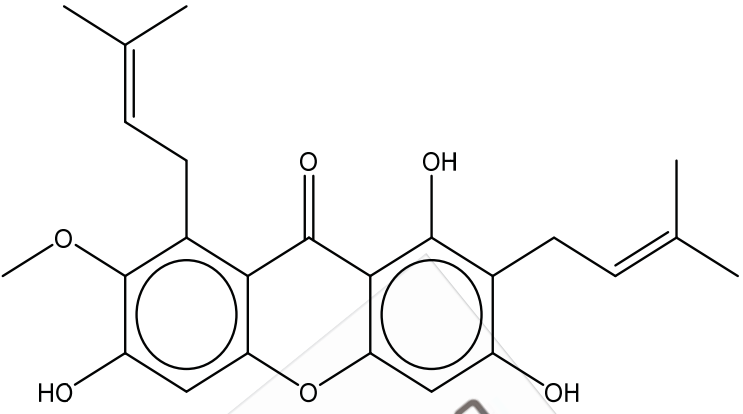
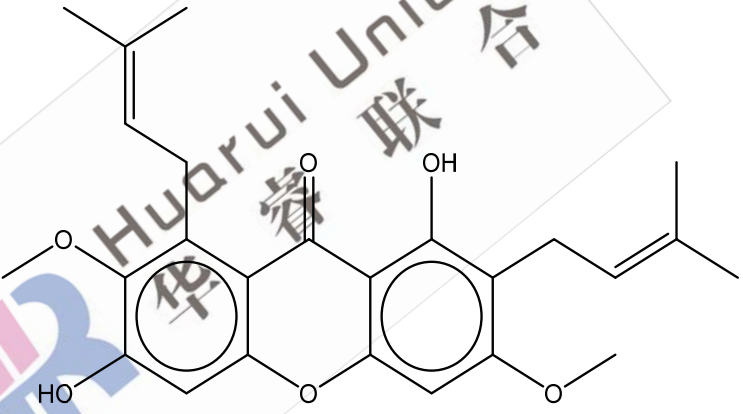
dl-Syringaresinol	1177-14-6	C ₂₂ H ₂₆ O ₈	418.44	418.16	
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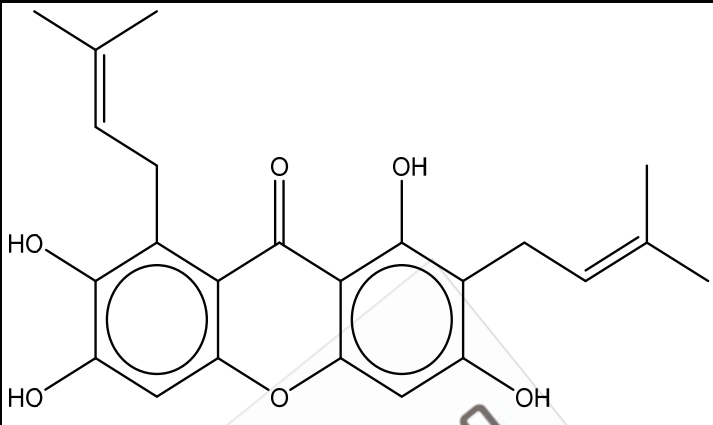
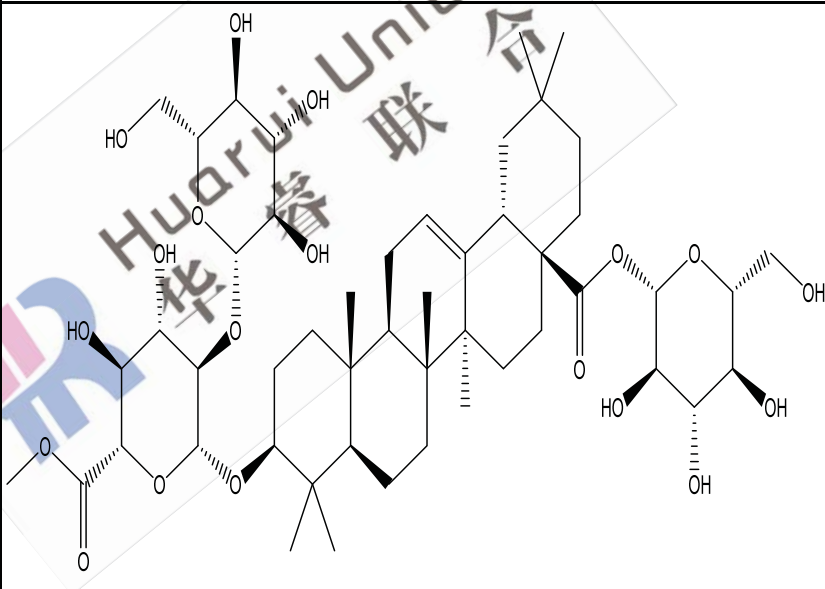
Benzo[g]- 1,3- benzodiox- olo[5,6- a]quinoliz- inium, 5,6,8,13- tetrahydro- -9,10- dimethoxy- -8,13- dioxo-	66517-62- 2	C ₂₀ H ₁₆ N O ₆	366.34	366.10	
Phellolact- one	1190897- 23-4	C ₁₃ H ₁₄ O 8	298.25	298.07	

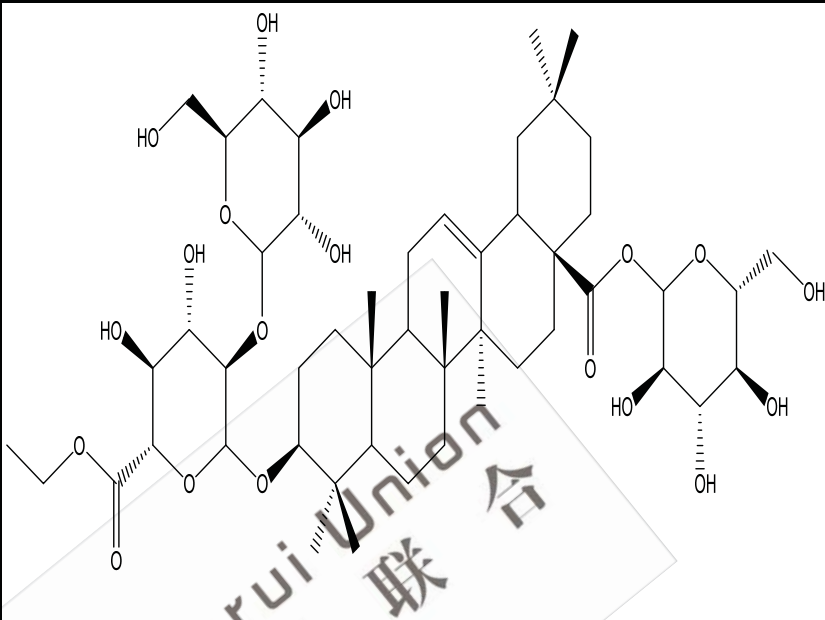
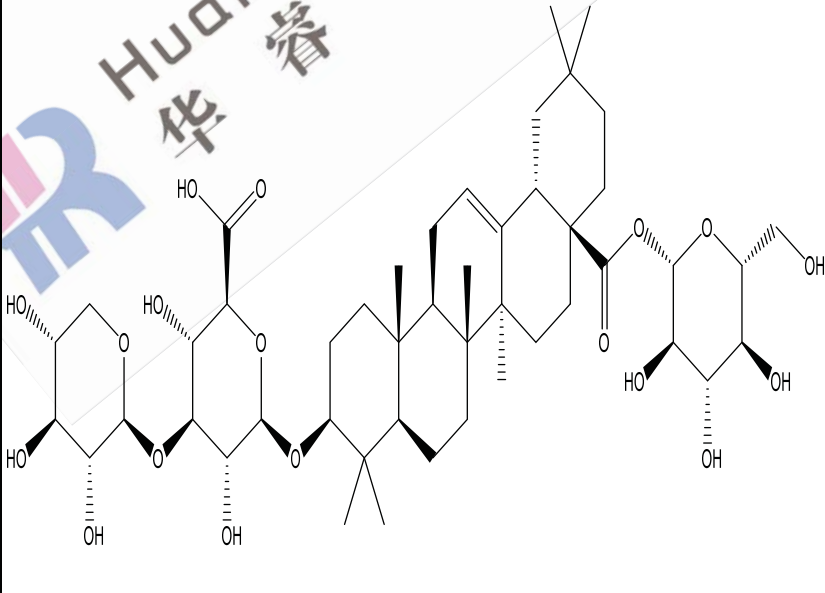
Skimmianin	83-95-4	C ₁₄ H ₁₃ N O ₄	259.26	259.08	
3,8-Dihydroxy-2,4,6-trimethoxyxanthone	65008-17-5	C ₁₆ H ₁₄ O ₇	318.28	318.07	
Ethyl caffeate	102-37-4	C ₁₁ H ₁₂ O ₄	208.21	208.07	

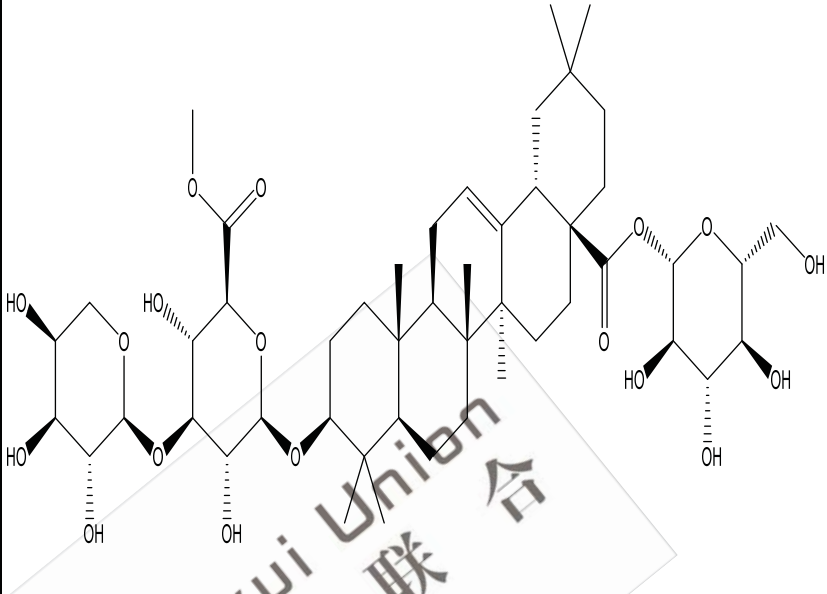
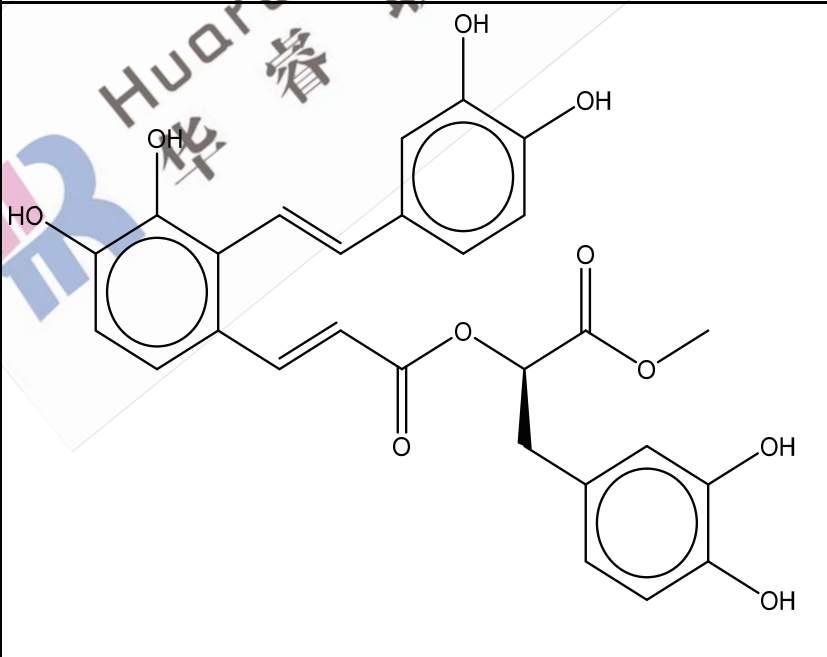
2-hydroxy-1,3-dimethoxy-Anthraquinone	19852-76-7	C ₁₆ H ₁₂ O ₅	284.26	284.07	
3-Methylalizarin	602-63-1	C ₁₅ H ₁₀ O ₄	254.24	254.06	
(+)-Pteryxin	13161-75-6	C ₂₁ H ₂₂ O ₇	386.40	386.14	

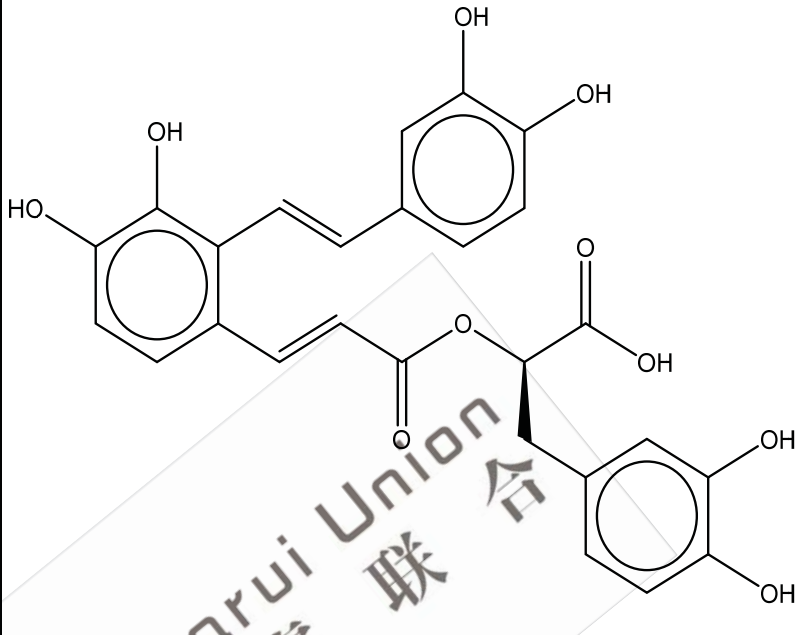
Peucedanocoumarin III	130464-57-2	C ₂₁ H ₂₂ O ₇	386.40	386.14	
2H,8H-Benzo[1,2-b:3,4-b']dipyran-2-one, 9-(acetyloxy)-9,10-dihydro-8,8-dimethyl-10-(1-oxopropoxy)-, (9R,10R)	440094-34-8	C ₁₉ H ₂₀ O ₇	360.36	360.12	

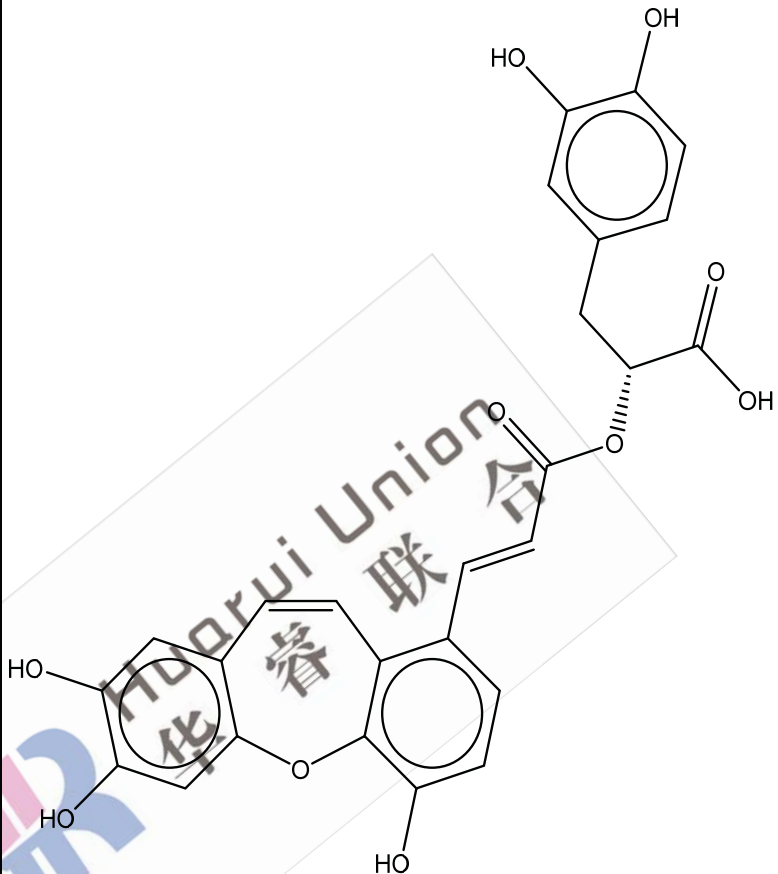
Alpha-Mangostin	6147-11-1	C ₂₄ H ₂₆ O ₆	410.46	410.17	
Beta-Mangostin	20931-37-7	C ₂₅ H ₂₈ O ₆	424.49	424.19	

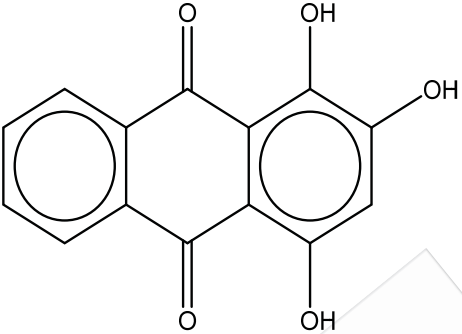
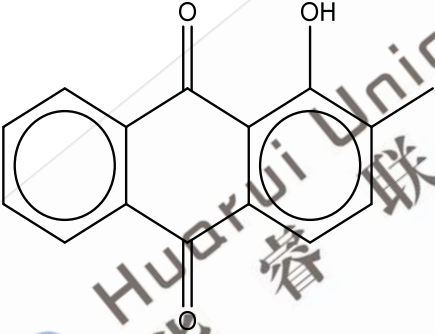
Gama-Mangostin / Normangostin	31271-07-5	C ₂₃ H ₂₄ O ₆	396.43	396.16	 The chemical structure of Gama-Mangostin / Normangostin is a xanthone derivative. It features a central xanthone core with two phenolic rings. The left ring has two hydroxyl groups at the 2 and 3 positions and a 3,7-dimethyl-2-penten-1-yl side chain at the 1 position. The right ring has a hydroxyl group at the 6 position and a 3,7-dimethyl-2-penten-1-yl side chain at the 5 position. The central pyrone ring has a carbonyl group at the 9 position and an oxygen atom at the 10 position.
Chikusetsusaponin 5 methyl ester	34291-22-0	C ₄₉ H ₇₈ O ₁₉	971.13	970.51	 The chemical structure of Chikusetsusaponin 5 methyl ester is a complex triterpenoid saponin. It consists of a pentacyclic triterpene aglycone core with multiple methyl groups and a double bond. Attached to the core are three sugar moieties: a glucose unit at the 3 position, a rhamnose unit at the 28 position, and a glucose unit at the 29 position. The glucose unit at the 29 position is linked via its 1 position to a methyl ester group. The structure is highly detailed with stereochemistry indicated by wedges and dashes.

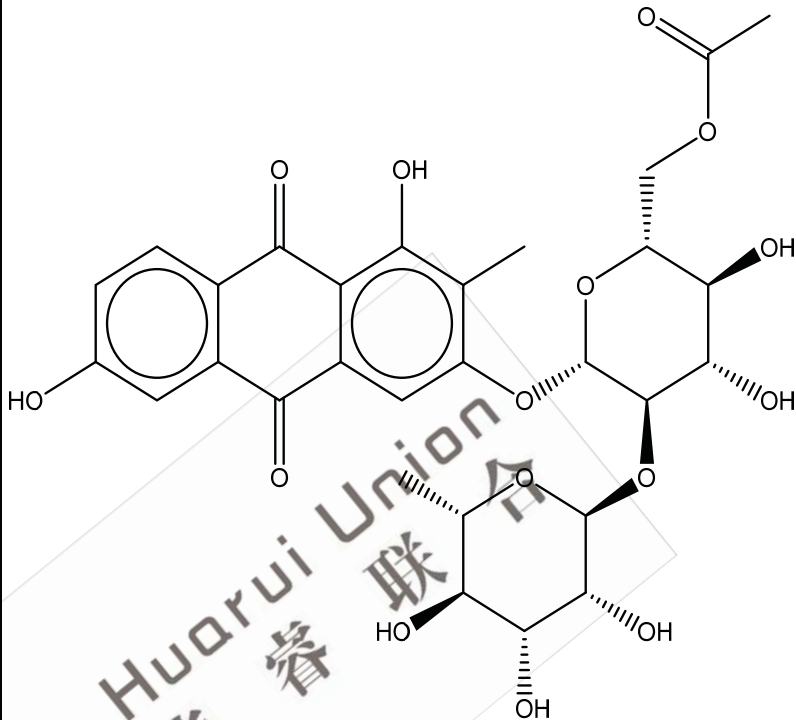
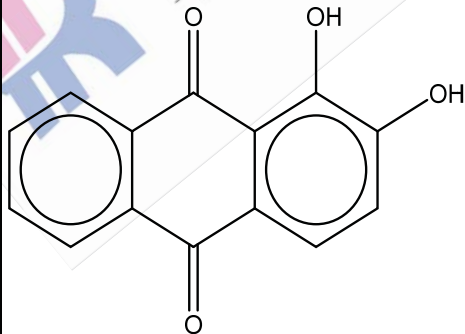
Novel	/	C ₅₀ H ₈₀ O ₁₉	985.16	984.53	 The structure shows a pentacyclic aglycone with a complex side chain. It is substituted with three sugar units: a 2,3,6-tri-O-acetyl-β-D-glucopyranoside at C-1, a 2,3,6-tri-O-acetyl-β-D-glucopyranoside at C-10, and a 2,3,6-tri-O-acetyl-β-D-glucopyranoside at C-13. The aglycone has a double bond between C-5 and C-6, and a methyl group at C-14.
Momordin II	95851-41-5	C ₄₇ H ₇₄ O ₁₈	927.08	926.49	 The structure shows a pentacyclic aglycone with a complex side chain. It is substituted with three sugar units: a 2,3,6-tri-O-acetyl-β-D-glucopyranoside at C-1, a 2,3,6-tri-O-acetyl-β-D-glucopyranoside at C-10, and a 2,3,6-tri-O-acetyl-β-D-glucopyranoside at C-13. The aglycone has a double bond between C-5 and C-6, and a methyl group at C-14.

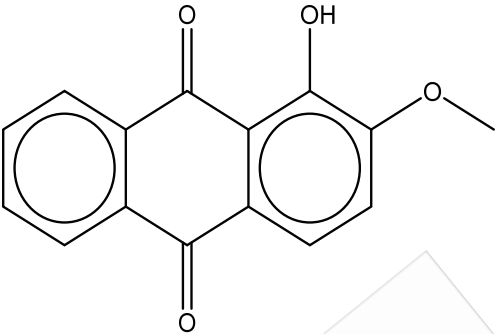
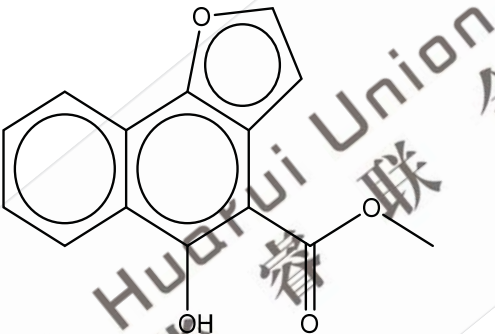
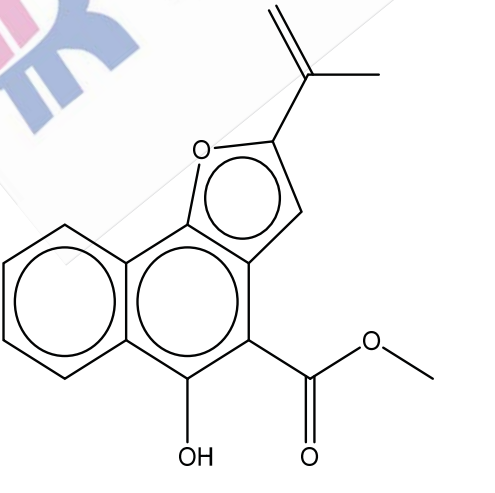
Momordin IIa	95851-50- 6	C ₄₈ H ₇₆ O 18	941.11	940.50	
Methyl salvionolate A	1015171- 69-3	C ₂₇ H ₂₄ O 10	508.47	508.14	

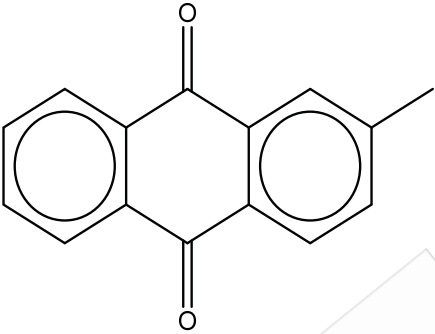
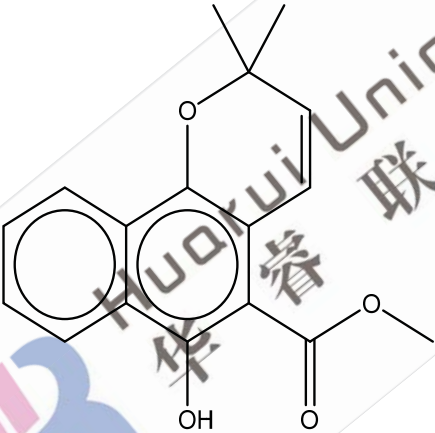
Salvianolic acid A	96574-01-5	C ₂₆ H ₂₂ O ₁₀	494.45	494.12	 The chemical structure of Salvianolic acid A is a complex polyphenol. It features a central chiral carbon atom bonded to four different groups: a 3,4,5-trihydroxyphenyl group (catechol moiety), a 3,4-dihydroxyphenyl group (resorcinol moiety), a 3,4,5-trihydroxyphenyl group (catechol moiety), and a 3,4,5-trihydroxyphenyl group (catechol moiety). The structure is highly symmetrical and contains multiple hydroxyl groups.
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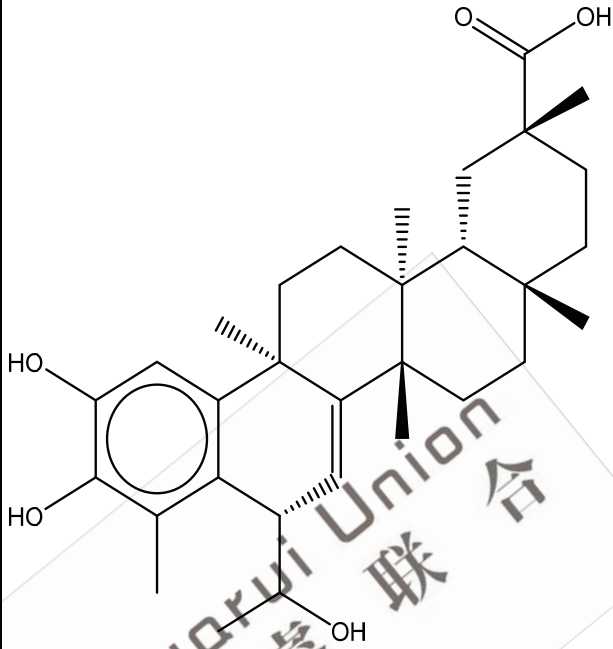
Isosalvianolic acid C	142115-17-1	C ₂₆ H ₂₀ O ₁₀	492.43	492.11	
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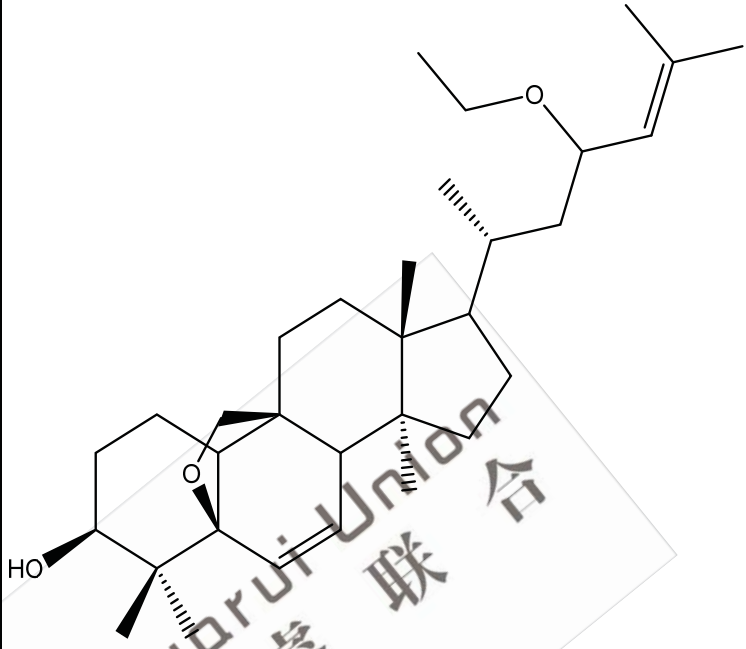
Purpurin	81-54-9	C ₁₄ H ₈ O ₅	256.21	256.04	
1-Hydroxy-2-methylanthraquinone	6268-09-3	C ₁₅ H ₁₀ O ₃	238.24	238.06	

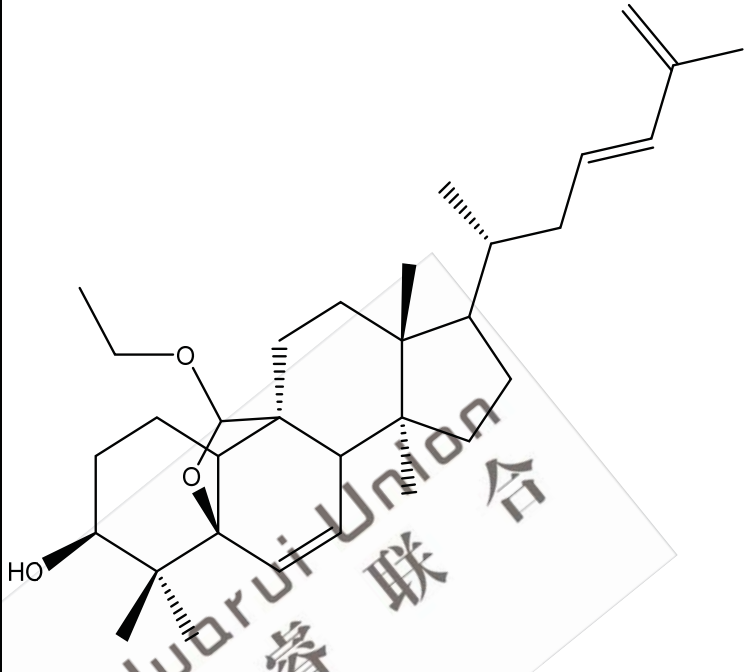
1,3,6-Trihydroxy-2-methylanthraquinone 3-O-(6'-O-acetyl)- α -L-rhamnosyl-(1-2)- β -D-glucoside	87686-87-1	C ₂₉ H ₃₂ O ₁₅	620.56	620.17	
Alizarin	72-48-0	C ₁₄ H ₈ O ₄	240.21	240.04	

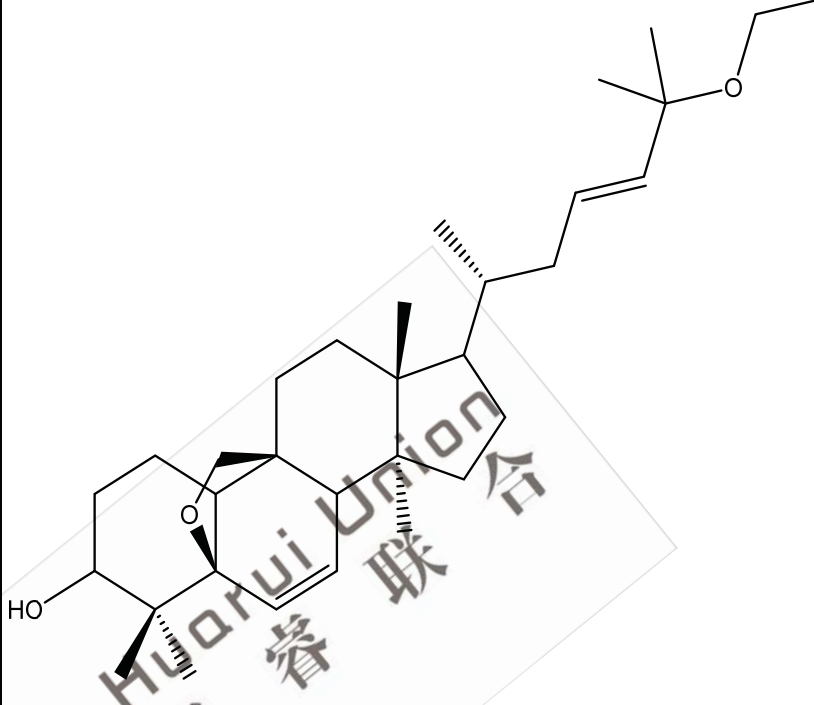
Alizarin 2-methyl ether	6003-11-8	C ₁₅ H ₁₀ O ₄	254.24	254.06	
Furomollugin	61658-41-1	C ₁₄ H ₁₀ O ₄	242.23	242.06	
Naphtho [1,2-b]furan-4-carboxylic acid, 5-hydroxy-2-(1-methylethenyl)-, methyl ester	849591-17-9	C ₁₇ H ₁₄ O ₄	282.29	282.09	

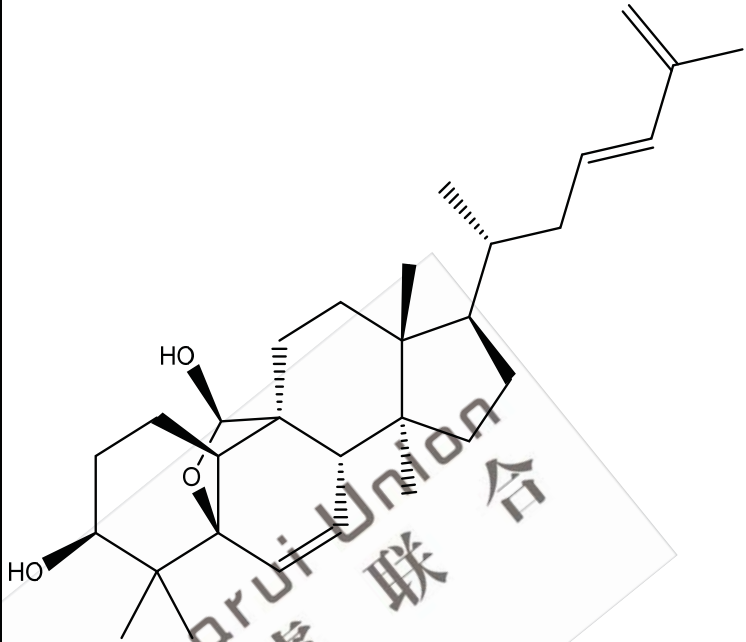
Tectoquinone	84-54-8	C ₁₅ H ₁₀ O ₂	222.24	222.07	
Mollugin	55481-88-4	C ₁₇ H ₁₆ O ₄	284.31	284.10	

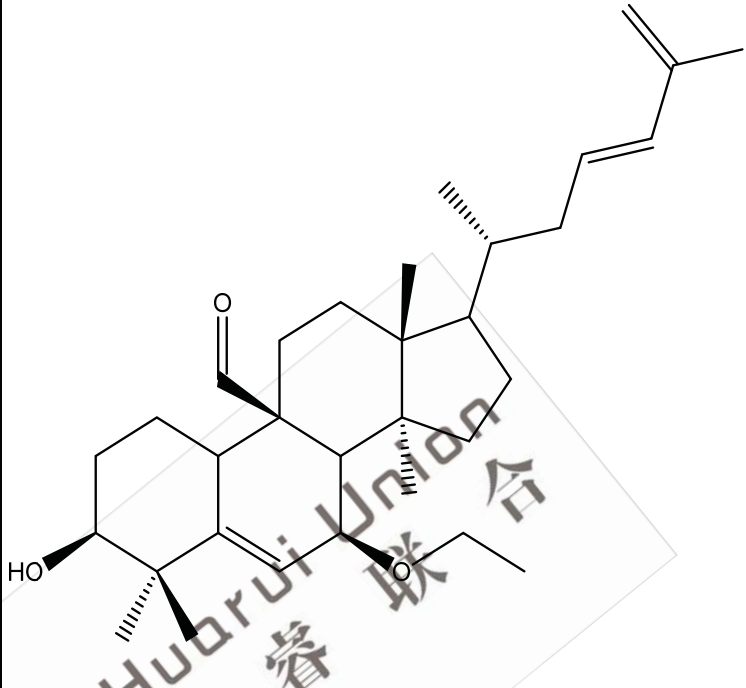
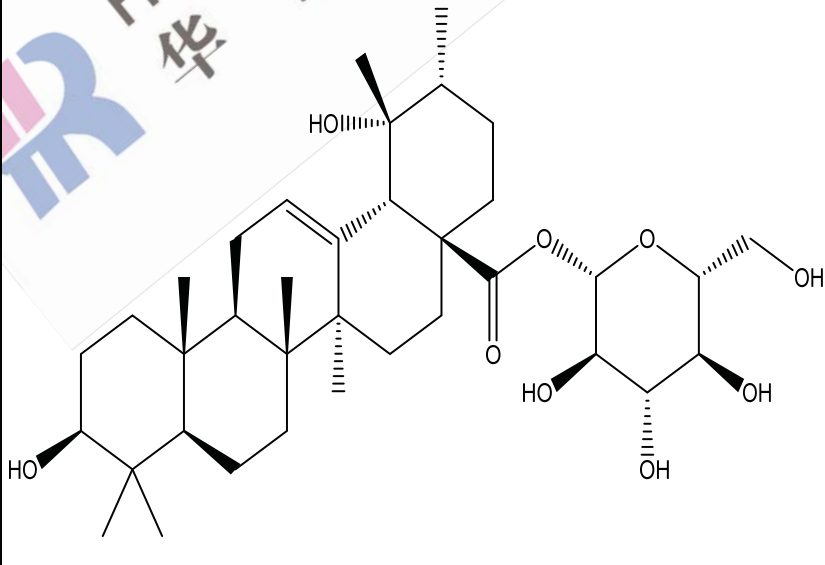
Triptotin F	359630-36-7	C ₃₁ H ₄₄ O ₅	496.68	496.32	 The chemical structure of Triptotin F is a complex polycyclic molecule. It features a central phenolic ring with two hydroxyl groups (HO-) at the 2 and 4 positions. This ring is fused to a series of six-membered rings. The structure includes several stereocenters, indicated by wedged and dashed bonds. A carboxylic acid group (-COOH) is attached to the rightmost ring. The molecule is highly branched and contains multiple methyl groups.
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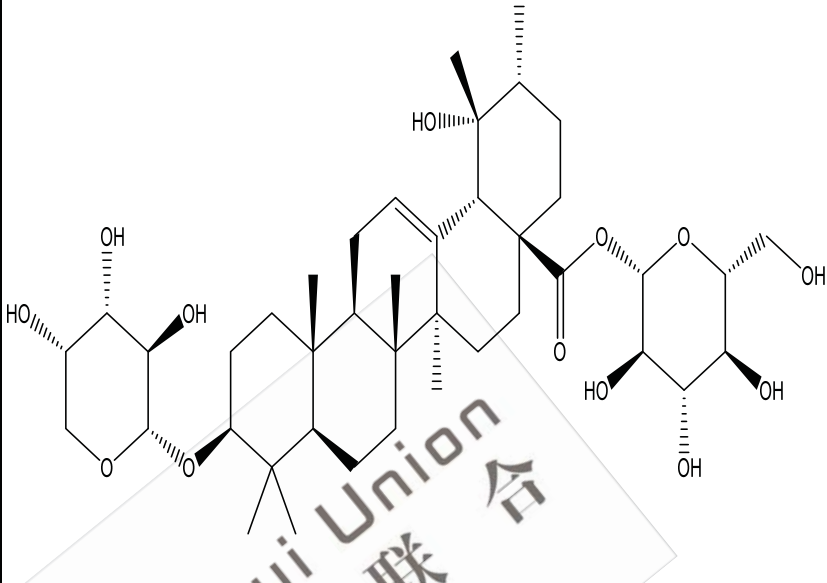
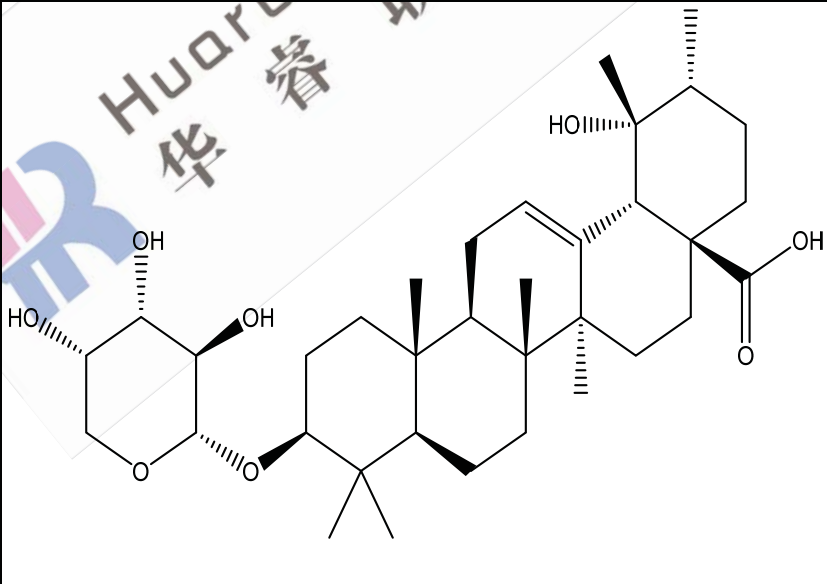
Novel	/	C ₃₂ H ₅₂ O ₃	484.75	484.39	 The chemical structure is a complex steroid molecule. It features a four-ring steroid nucleus with a hydroxyl group (HO) at C-3, a double bond at C-5, and a side chain at C-17. The side chain includes a chiral center with a dashed bond to a methyl group, a chiral center with a wedged bond to a methyl group, and a terminal group consisting of an ether linkage to a 2-methylprop-1-en-1-yl group. The molecule is overlaid with a large, faint watermark reading 'Huarui Union' and '华睿联合'.
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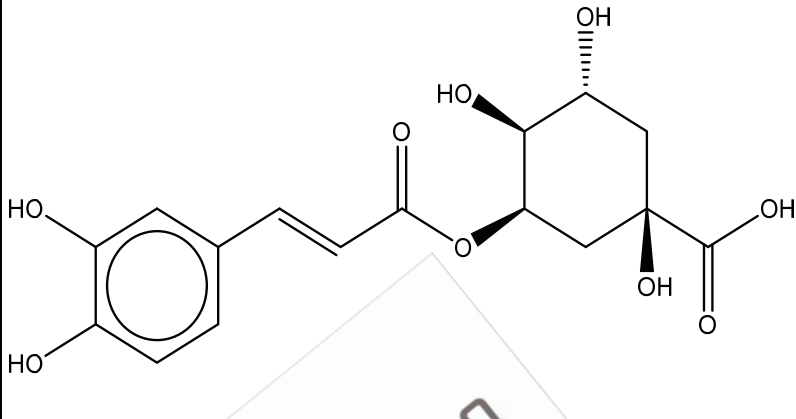
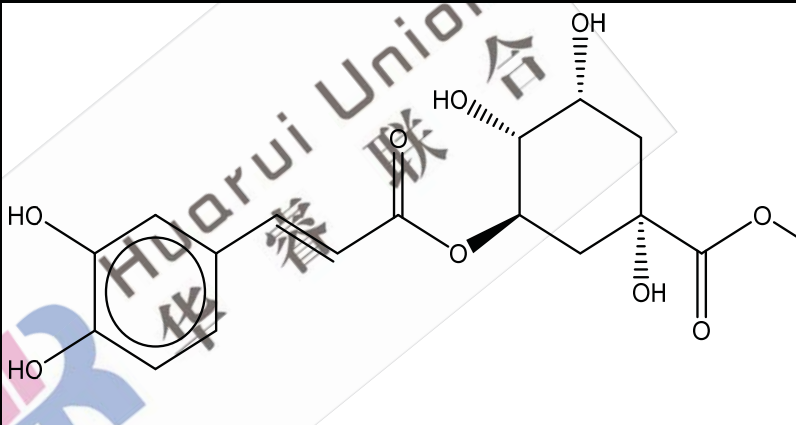
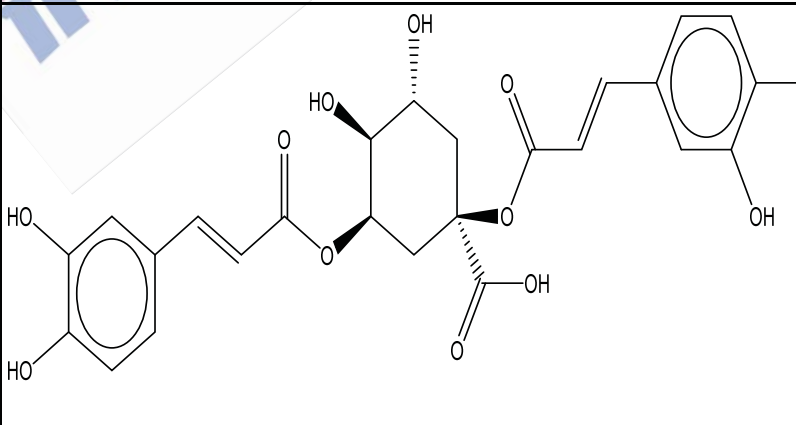
Novel	/	C ₃₂ H ₅₀ O ₃	482.74	482.38	
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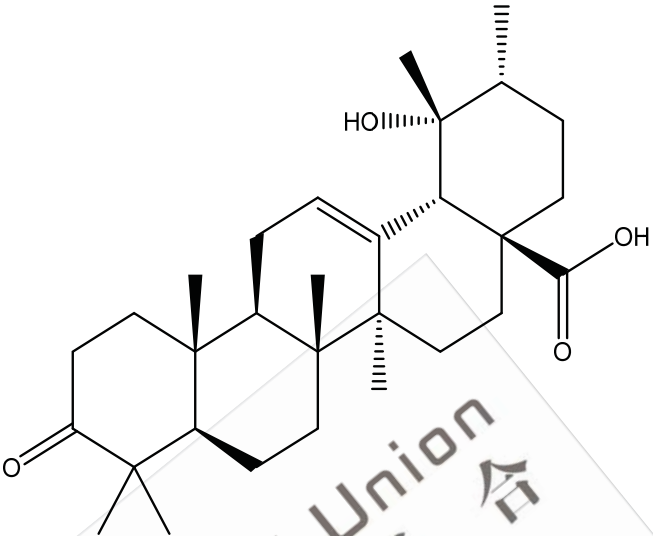
Novel	/	C ₃₂ H ₅₂ O ₃	484.75	484.39	
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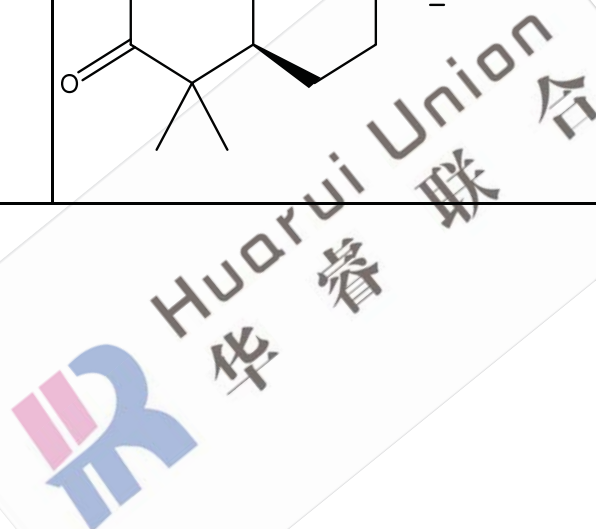
Charanta diol A	1220890- 23-2	C ₃₀ H ₄₆ O 3	454.68	454.34	
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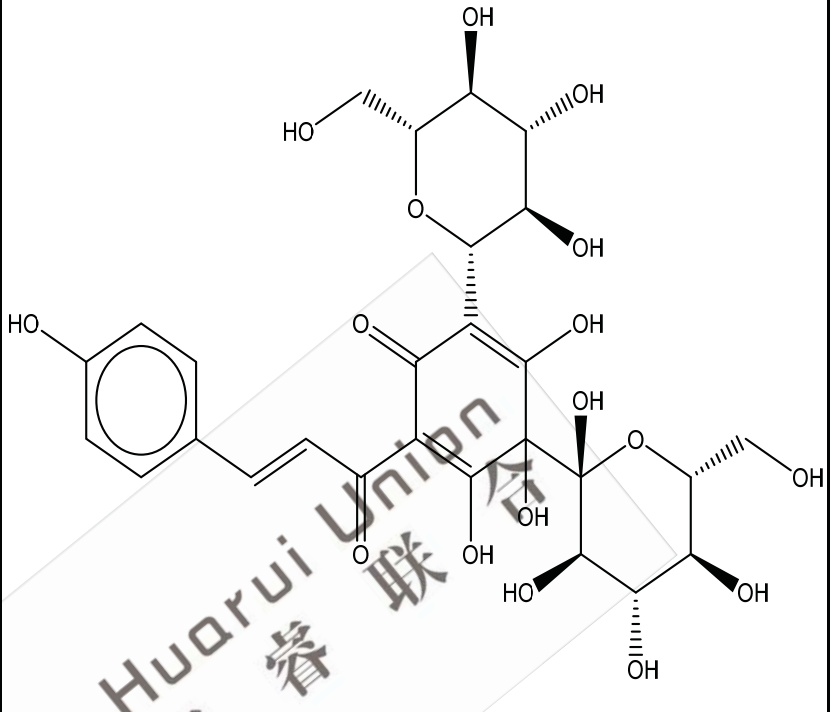
Novel	/	C ₃₂ H ₅₀ O ₃	482.74	482.38	 Chemical structure of a triterpene compound. It features a complex polycyclic core with multiple methyl groups, a ketone group, and a long side chain containing two double bonds and a terminal isopropenyl group. Stereochemistry is indicated with wedges and dashes.
Pomolic acid beta-D-glucopyranosyl ester	83725-24-0	C ₃₆ H ₅₈ O ₉	634.84	634.41	 Chemical structure of a triterpene glucoside. The triterpene core is linked via an ester bond to a beta-D-glucopyranoside moiety. The glucose unit shows its characteristic six-membered ring with multiple hydroxyl groups. Stereochemistry is indicated with wedges and dashes.

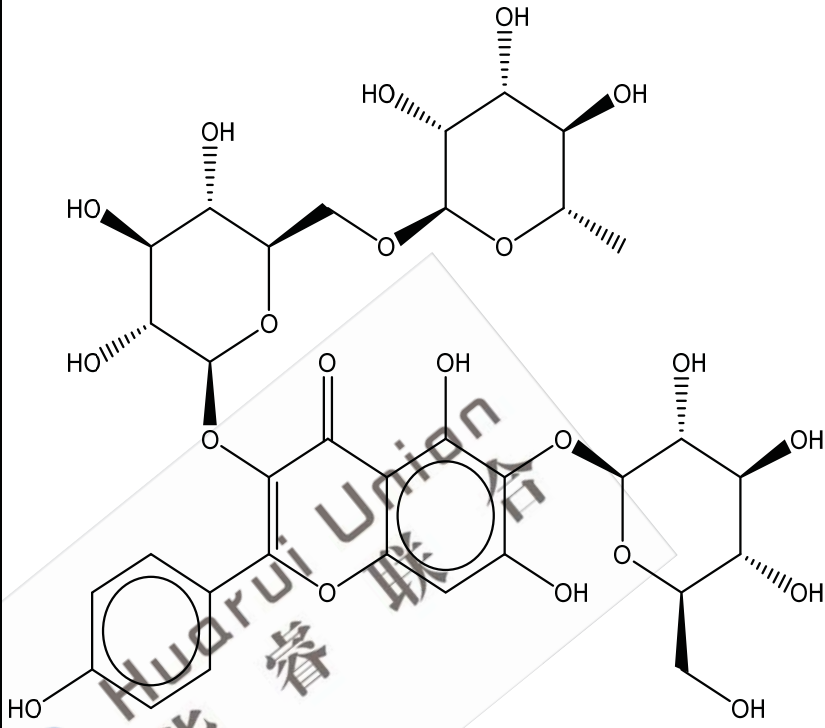
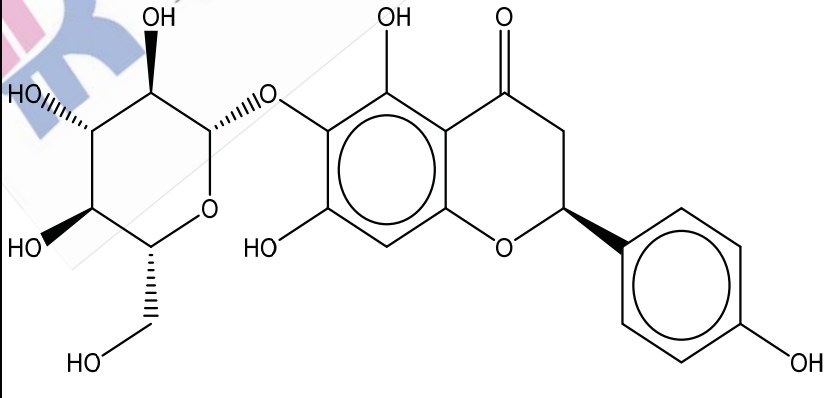
Ziyuglycoside I	35286-58-9	C ₄₁ H ₆₆ O ₁₃	766.95	766.45	
Ziyuglycoside II	35286-59-0	C ₃₅ H ₅₆ O ₈	604.81	604.40	

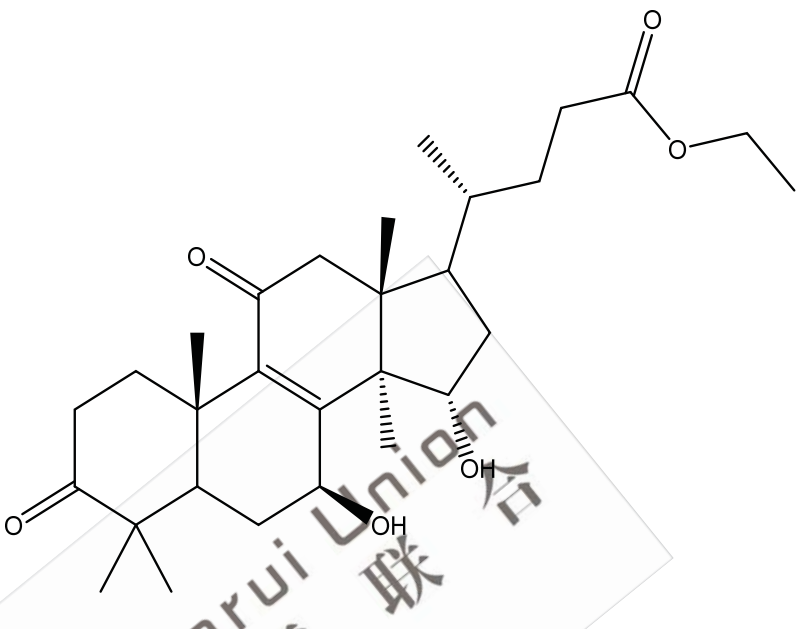
5-O-Caffeoylquinic acid	906-33-2	C ₁₆ H ₁₈ O ₉	354.31	354.10	
3-O-Caffeoylquinic acid methyl ester	123483-19-2	C ₁₇ H ₂₀ O ₉	368.34	368.11	
1,5-Dicaffeoylquinic acid	30964-13-7	C ₂₅ H ₂₄ O ₁₂	516.45	516.13	

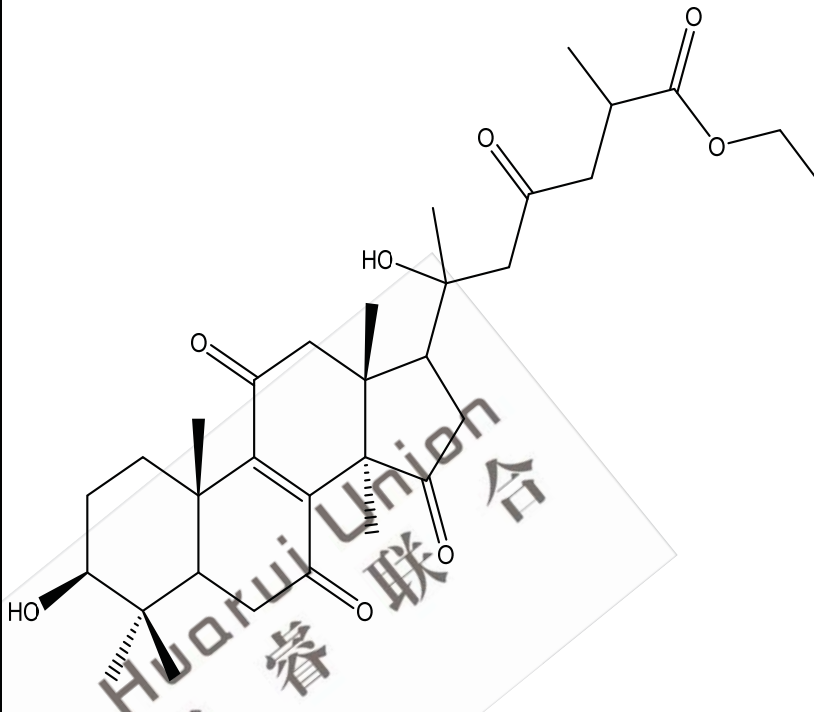
3-Oxopomolic acid	13849-90-6	C ₃₀ H ₄₆ O ₄	470.68	470.34	
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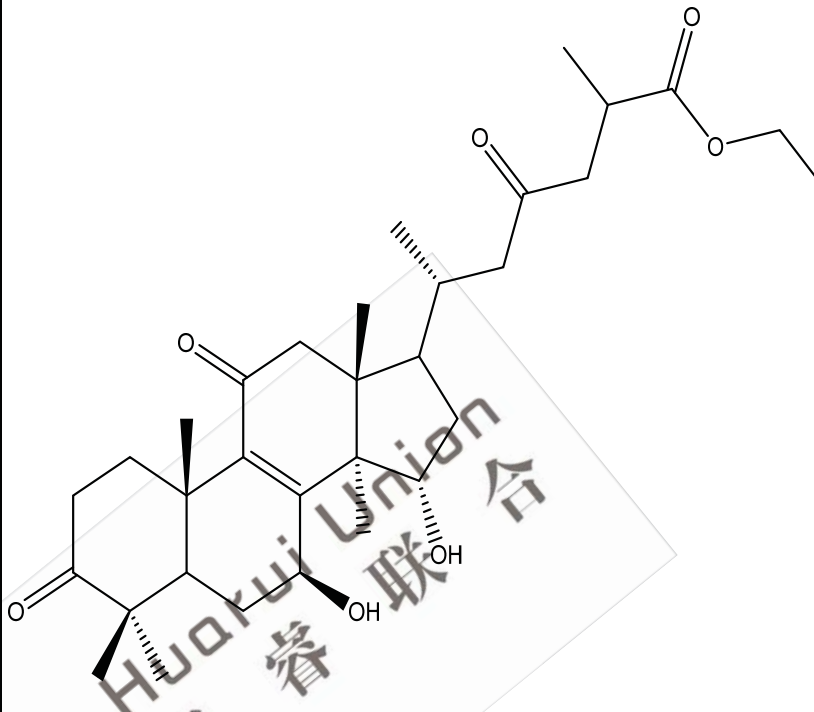


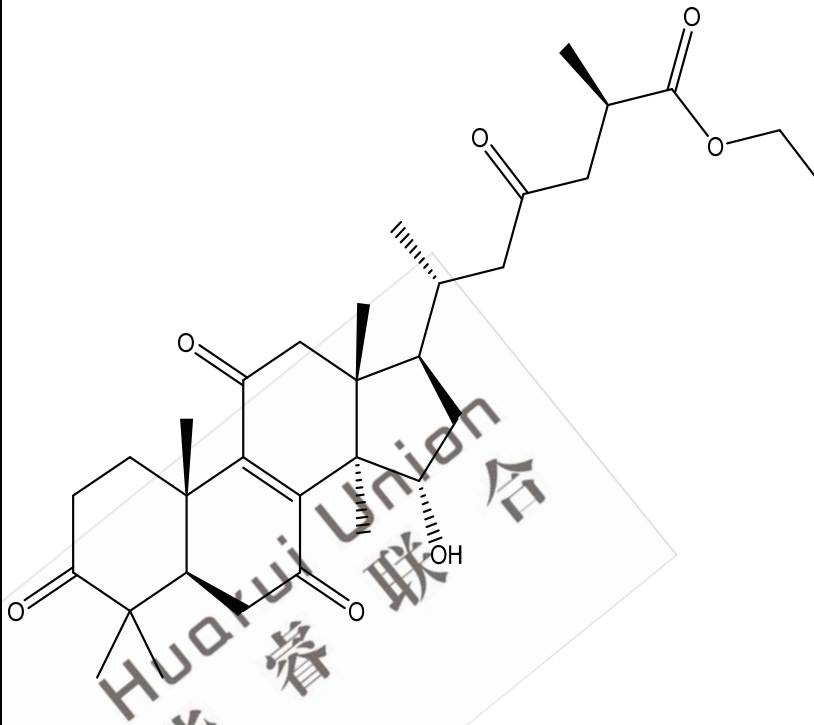
Hydroxysafflor yellow A	78281-02-4	C ₂₇ H ₃₂ O ₁₆	612.53	612.17	 The chemical structure of Hydroxysafflor yellow A is a complex molecule. It features a central chromone core (a benzene ring fused to a pyrone ring). Attached to the chromone core is a side chain containing a trans-vinyl group, which is further substituted with a p-hydroxyphenyl group and a complex sugar moiety. This sugar moiety consists of a glucose unit linked to a rhamnose unit via a glycosidic bond. The rhamnose unit is further substituted with a hydroxyl group and a hydroxymethyl group. The glucose unit is also substituted with a hydroxyl group and a hydroxymethyl group. The overall structure is highly polar due to the presence of multiple hydroxyl groups.
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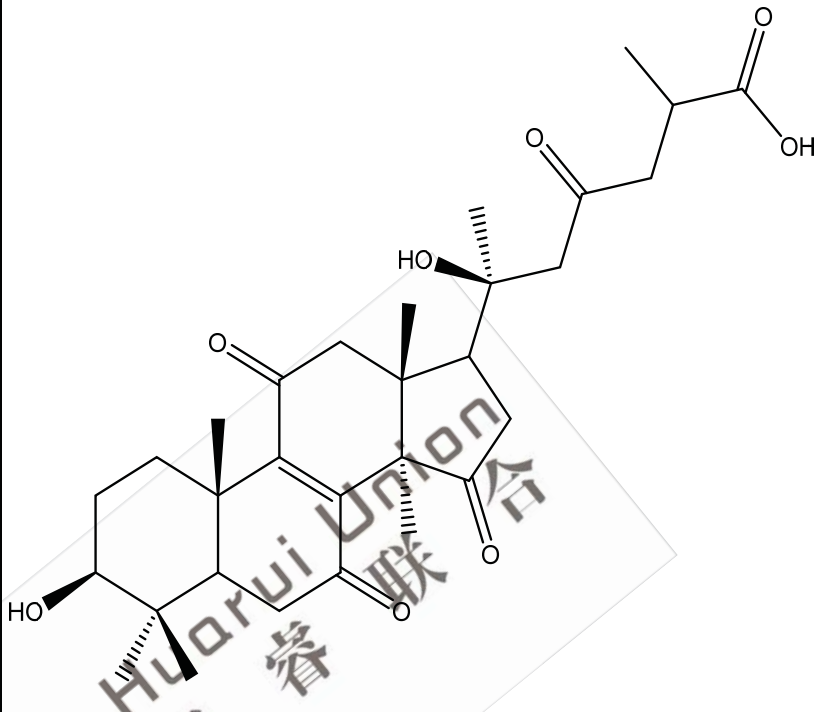
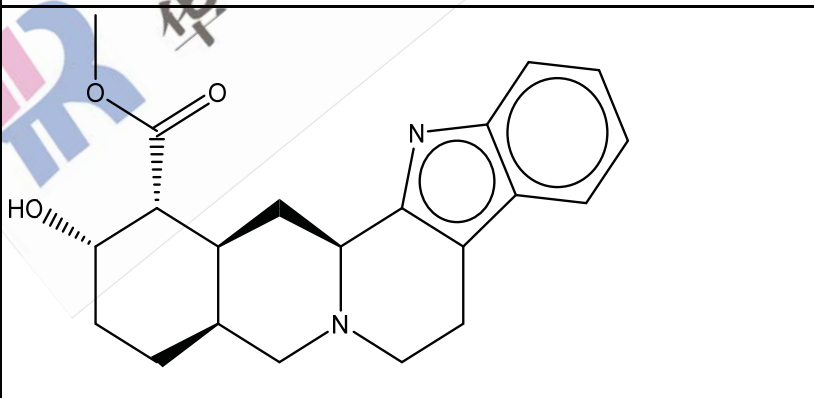
6-Hydroxykaempferol-3-Rutinoside-6-glucoside	145134-63-0	C ₃₃ H ₄₀ O ₂₁	772.66	772.21	
/	866885-42-9	C ₂₁ H ₂₂ O ₁₁	450.39	450.12	

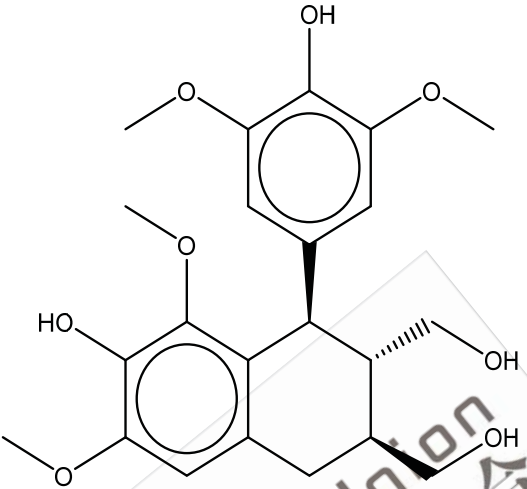
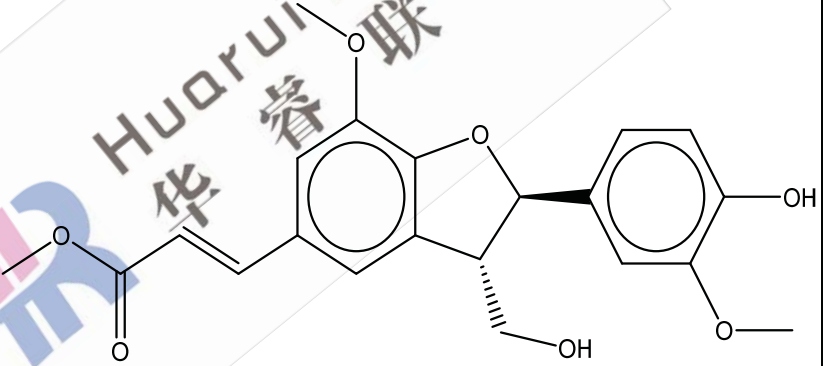
Novel	/	C ₂₉ H ₄₄ O ₆	488.66	488.31	
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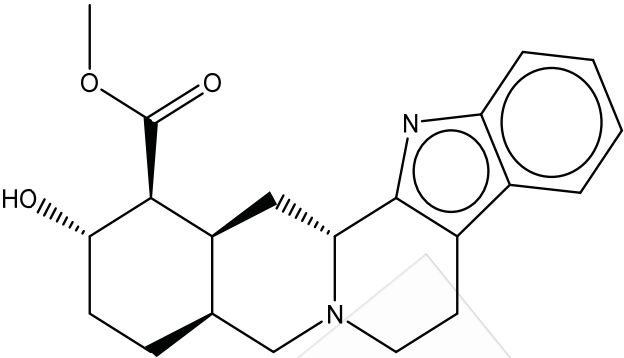
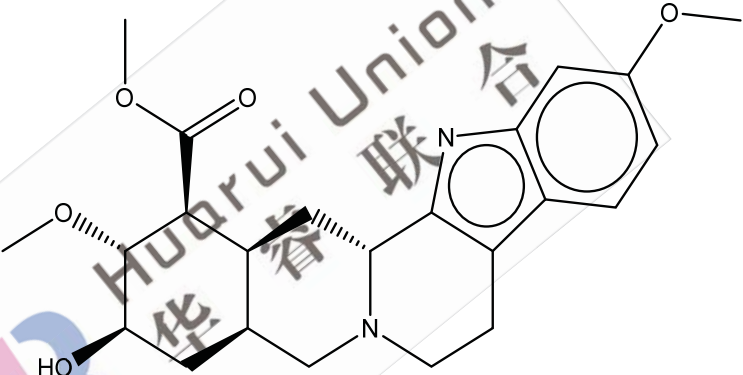
Novel	/	C ₃₂ H ₄₆ O ₈	558.70	558.32	 The chemical structure is a complex polycyclic molecule, likely a steroid or a similar natural product. It features a fused ring system with several functional groups: a hydroxyl group (HO) on the left, a ketone group (C=O) in the center, and a long side chain on the right containing a hydroxyl group (HO), a ketone group (C=O), and an ester group (COOCH₂CH₂CH₃). The structure is drawn with stereochemistry indicated by wedges and dashes.
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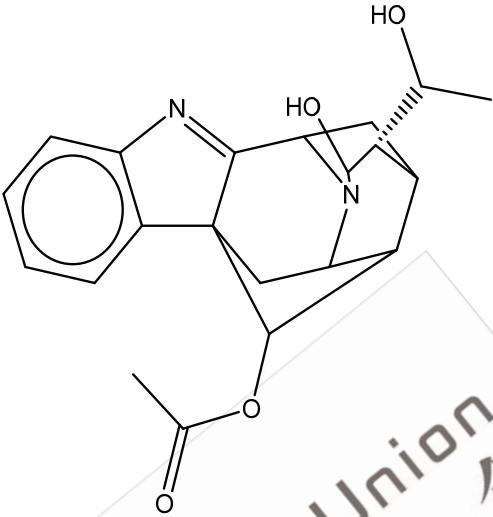
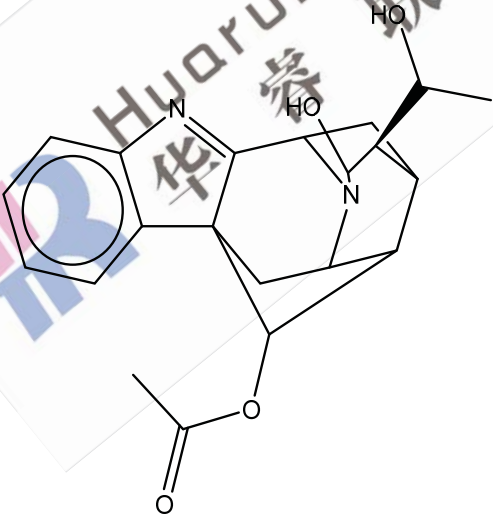
Novel	/	C ₃₂ H ₄₈ O ₇	544.72	544.34	 The chemical structure is a complex polycyclic molecule. It features a central ring system with several fused and fused rings. Key functional groups include: - Two ketone groups (C=O) on the left side of the structure. - Two hydroxyl groups (OH) on the central ring system, one with a wedge bond and one with a dash bond. - A long side chain on the right side containing a ketone group, an ester group (COOCH₂CH₂CH₃), and a methyl group. - Several methyl groups are attached to the ring system, some with wedge bonds and some with dash bonds.
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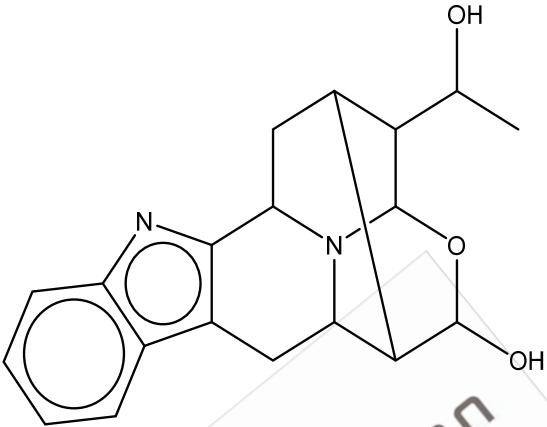
Ethyl ganoderate J	1189555- 95-0	C ₃₂ H ₄₆ O 7	542.70	542.32	
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Novel	/	C ₃₀ H ₄₂ O ₈	530.65	530.29	 The structure is a complex steroid derivative. It features a four-ring steroid nucleus with several functional groups: a hydroxyl group at C-14, a ketone at C-3, and a long side chain at C-13. The side chain includes a hydroxyl group, a ketone, and a carboxylic acid group. The stereochemistry is indicated with wedges and dashes.
Allo-Yohimbine	522-94-1	C ₂₁ H ₂₆ N ₂ O ₃	354.44	354.19	 The structure is Allo-Yohimbine, a complex alkaloid. It features a quinoline ring system fused to a complex polycyclic system. The structure includes a hydroxyl group, a carbonyl group, and a methoxy group. The stereochemistry is indicated with wedges and dashes.

(-)- Lyoniresin ol	31768-94- 2	C₂₂H₂₈O 8	420.45	420.18	
/	215319- 52-1	C₂₁H₂₂O 7	386.40	386.14	

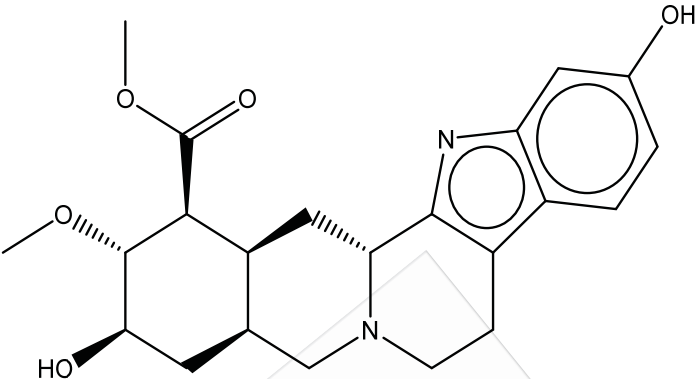
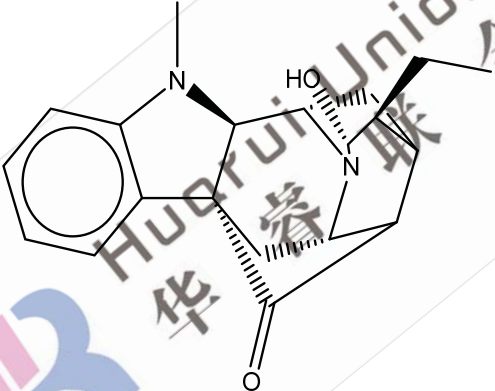
epi- 3alpha- Yohimbine	483-09-0	C ₂₁ H ₂₆ N ₂ O ₃	354.44	354.19	
Methyl reserpate	2901-66-8	C ₂₃ H ₃₀ N ₂ O ₅	414.49	414.22	

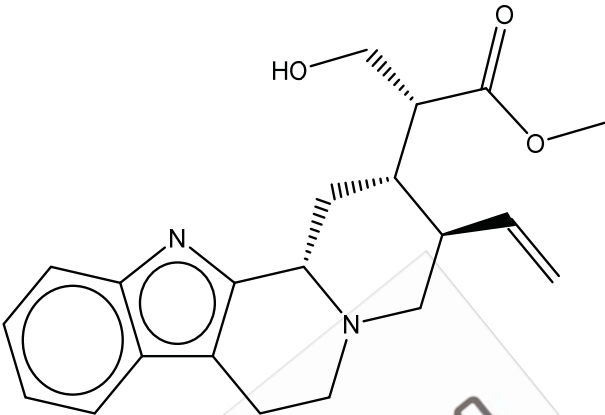
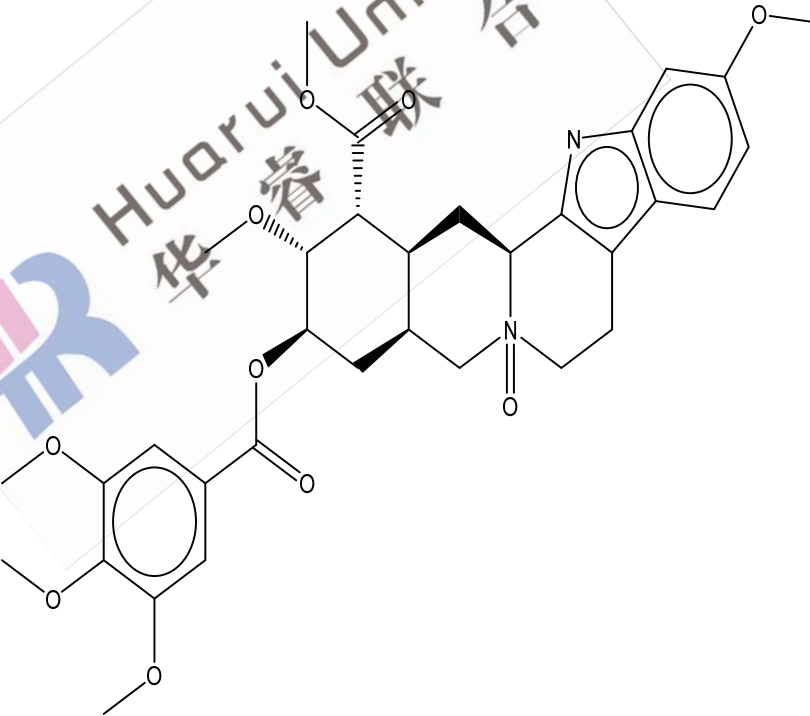
Novel	/	C ₂₁ H ₂₄ N ₂ O ₄	368.43	368.17	
Novel	/	C ₂₁ H ₂₄ N ₂ O ₄	368.43	368.17	

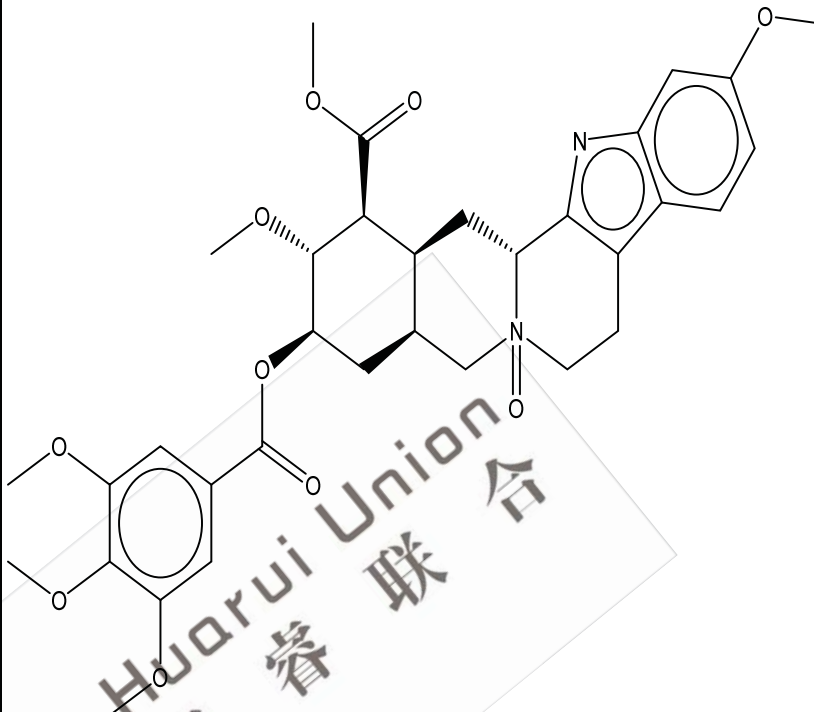
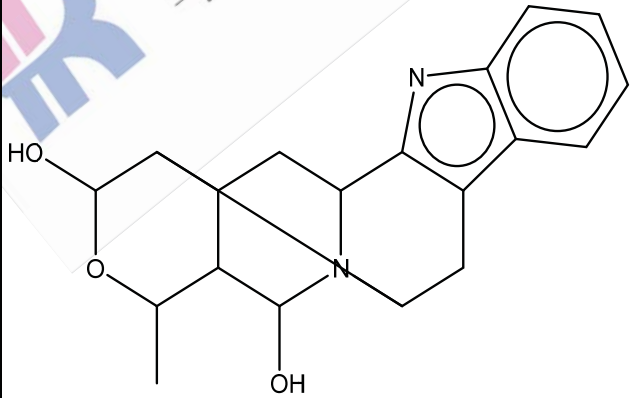
Novel	/	C ₁₉ H ₂₂ N 2O ₃	326.39	326.16	
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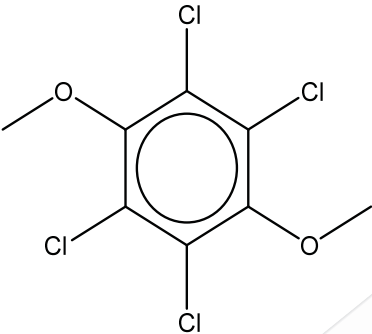
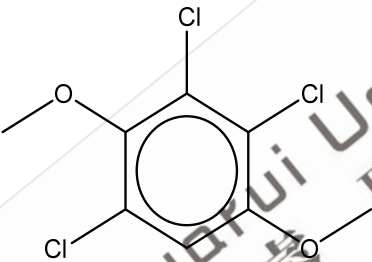
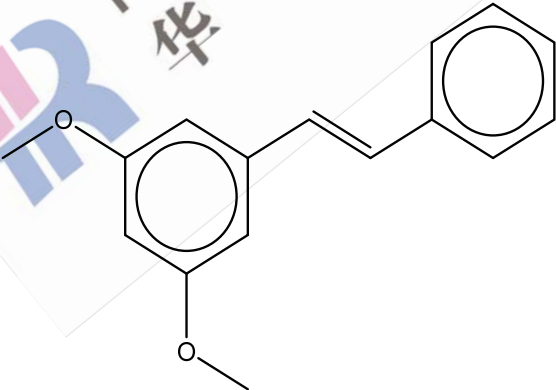


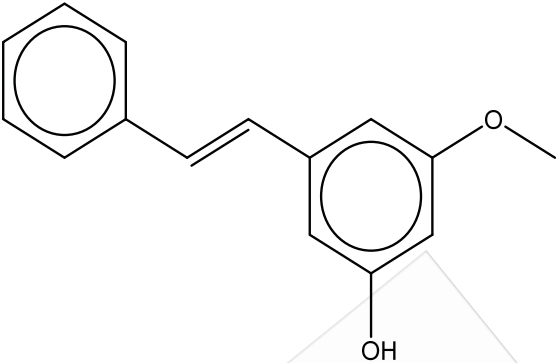
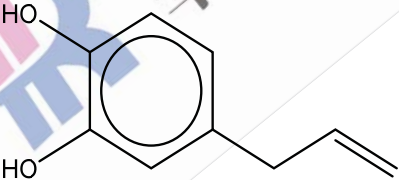
Reserpine	24815-24-5	C ₃₅ H ₄₂ N ₂ O ₉	634.72	634.39	 The chemical structure of Reserpine is a complex pentacyclic alkaloid. It features a tetracyclic core consisting of a hexahydroindole, a hexahydroquinoline, and a hexahydroisoquinoline system. Attached to this core are a 3,4,5-trimethoxyphenyl group, a 3-methoxy-4-(3-methoxyphenyl)-5-oxopent-1-en-1-yl group, and a 3-methoxy-4-oxopent-1-en-1-yl group. The structure is shown with stereochemistry indicated by wedges and dashes.
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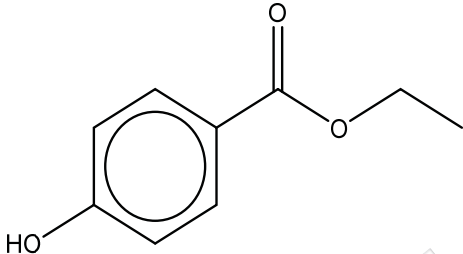
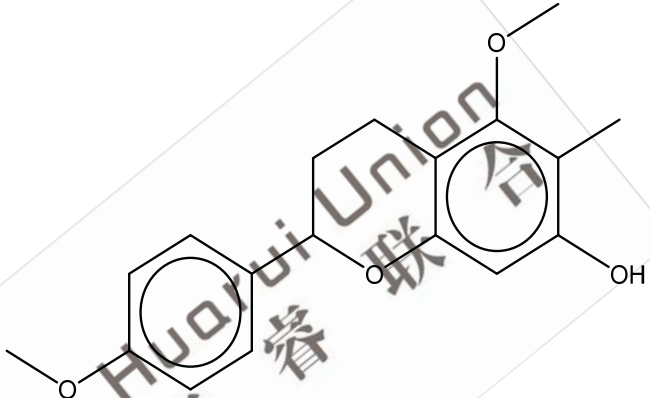
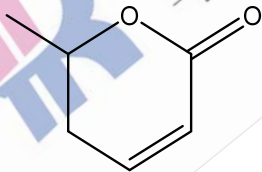
Novel	/	C ₂₂ H ₂₈ N ₂ O ₅	400.47	400.20	
Ajmalidine	639-30-5	C ₂₀ H ₂₄ N ₂ O ₂	324.42	324.18	

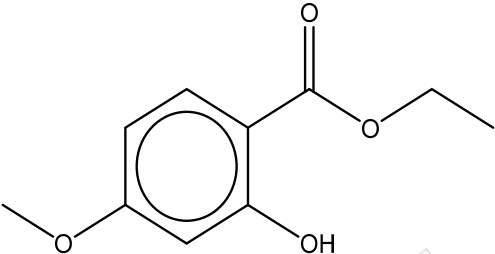
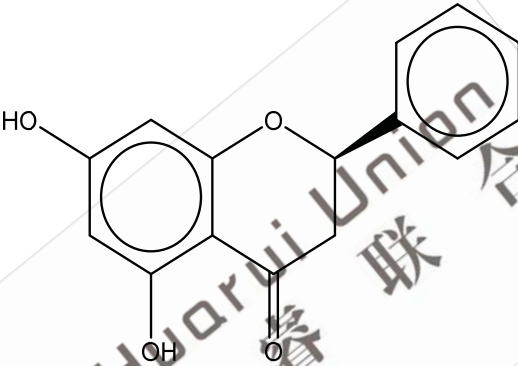
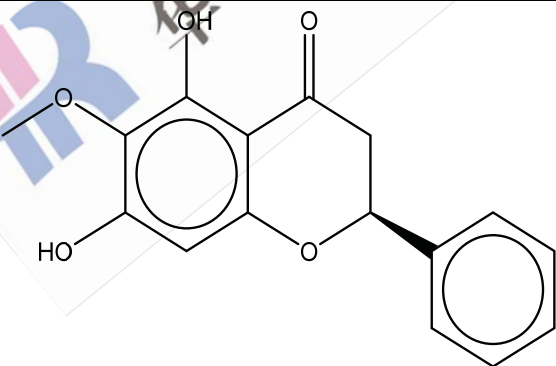
16R-sitsirikine	1245-00-7	C ₂₁ H ₂₆ N ₂ O ₃	354.44	354.19	
Novel	/	C ₃₃ H ₄₀ N ₂ O ₁₀	624.68	624.27	

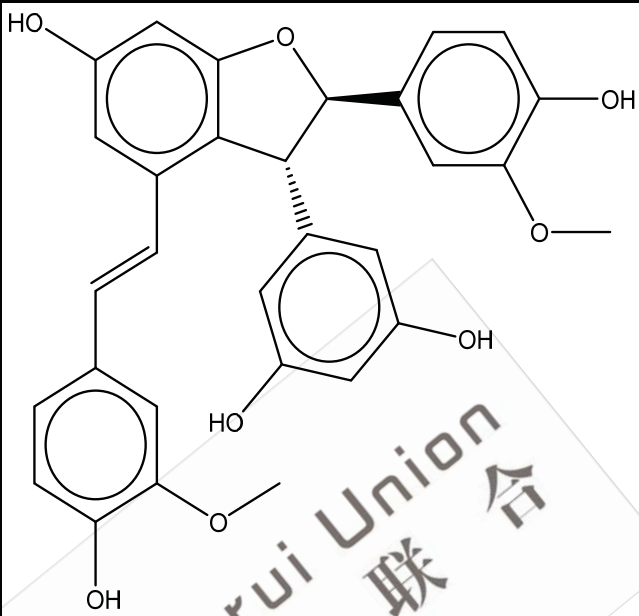
Reserpin N-oxide	474-48-6	C ₃₃ H ₄₀ N 2O ₁₀	624.68	624.27	
Novel	/	C ₁₉ H ₂₂ N 2O ₃	326.39	326.16	

Tetrachlorohydroquinone dimethyl ether	944-78-5	C ₈ H ₆ Cl ₄ O ₂	275.94	273.91	
Trichloro-1,4-dimethoxybenzene	69653-71-0	C ₈ H ₇ Cl ₃ O ₂	241.50	239.95	
Trans-Pinosylvin dimethyl ether	21956-56-9	C ₁₆ H ₁₆ O ₂	240.30	240.12	

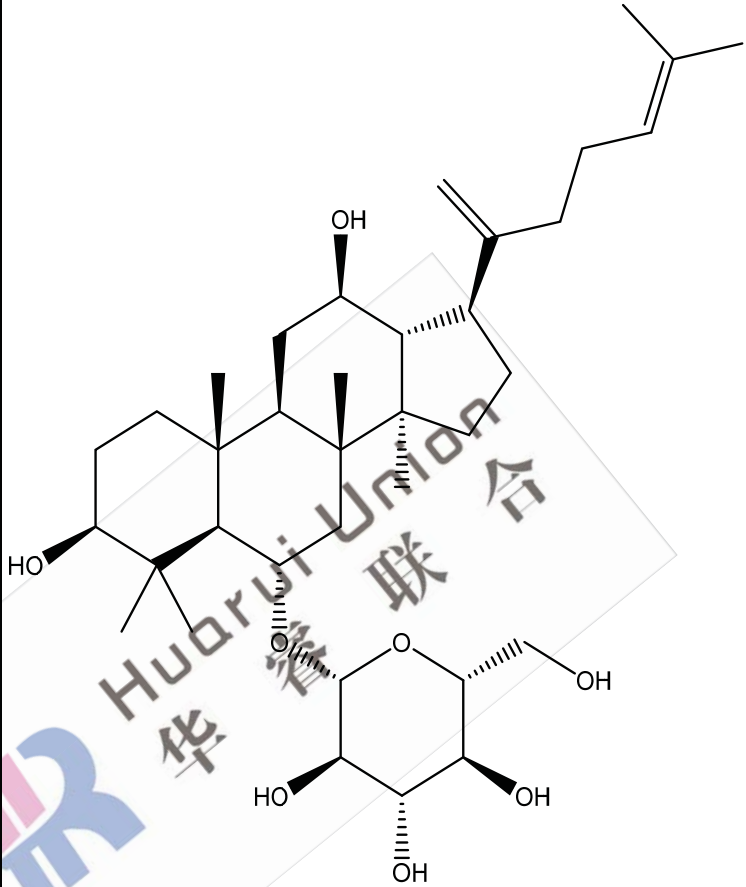
5-Methoxy-3-stilbenol	5150-38-9	C ₁₅ H ₁₄ O ₂	226.27	226.10	
(2S)-4'-Hydroxy-7-methoxyflavan	27348-54-5	C ₁₆ H ₁₆ O ₃	256.30	256.11	
Hydroxycavicol	1126-61-0	C ₉ H ₁₀ O ₂	150.17	150.07	

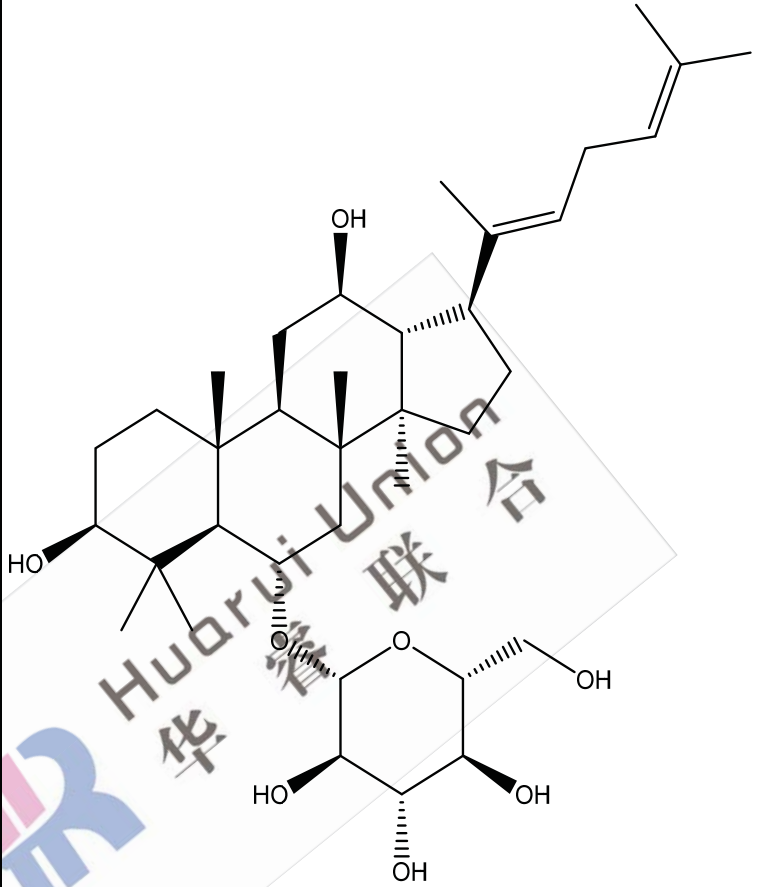
p-Hydroxybenzoic acid ethyl ester	120-47-8	C ₉ H ₁₀ O ₃	166.17	166.06	
Novel	/	C ₁₈ H ₂₀ O ₄	300.35	300.14	
6-Methyl-5,6-dihydropyran-2-one	108-54-3	C ₆ H ₈ O ₂	112.13	112.05	

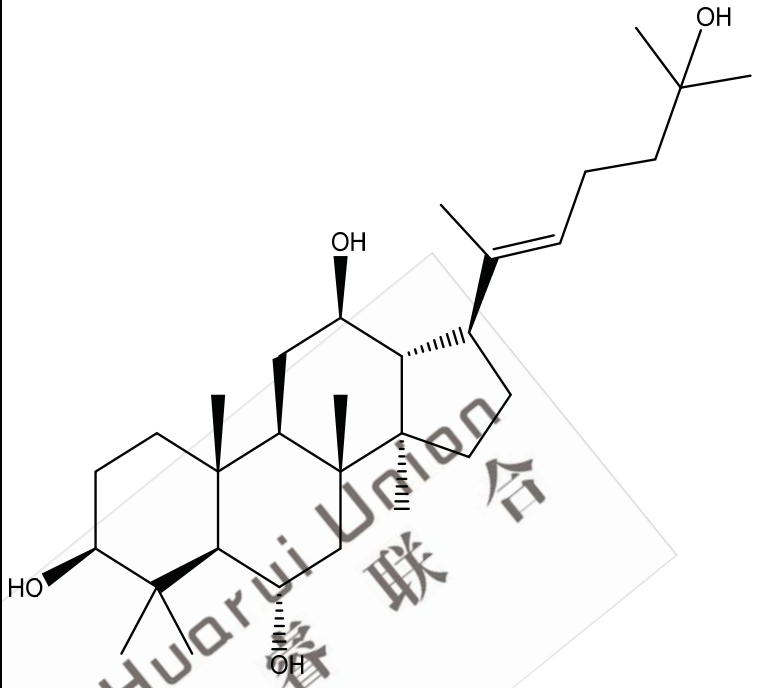
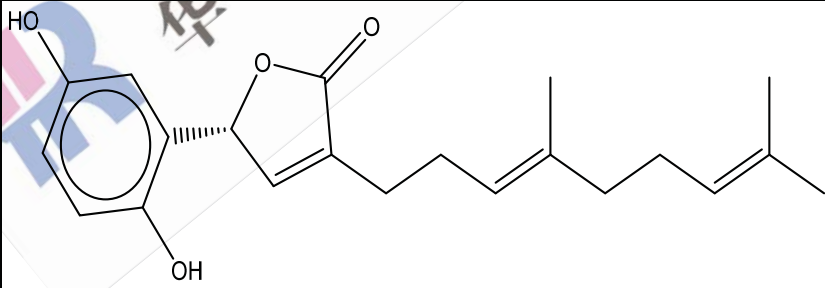
Ethyl 4-methoxysalicylate	35031-00-6	C ₁₀ H ₁₂ O ₄	196.20	196.07	
(-)-Pinocembrin	206660-42-6	C ₁₅ H ₁₂ O ₄	256.25	256.07	
Dihydrooxylin A	18956-18-8	C ₁₆ H ₁₄ O ₅	286.28	286.08	

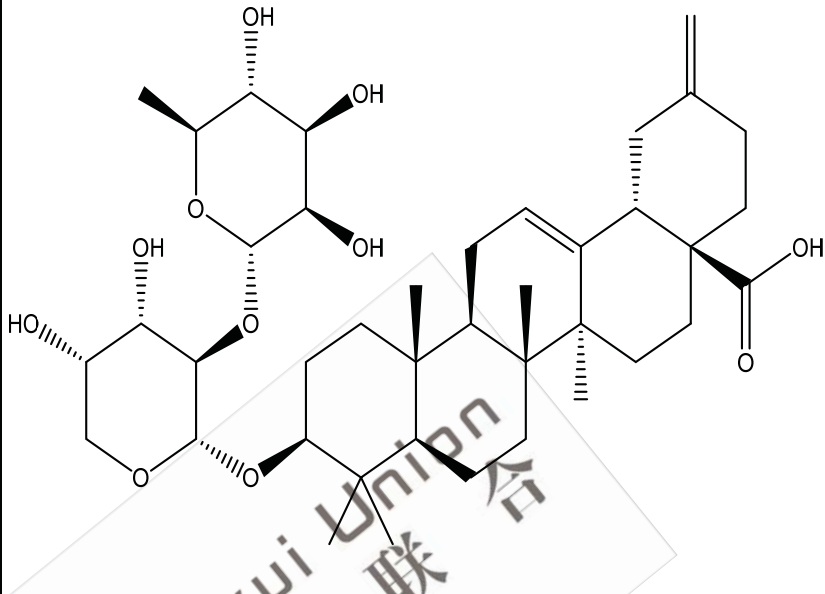
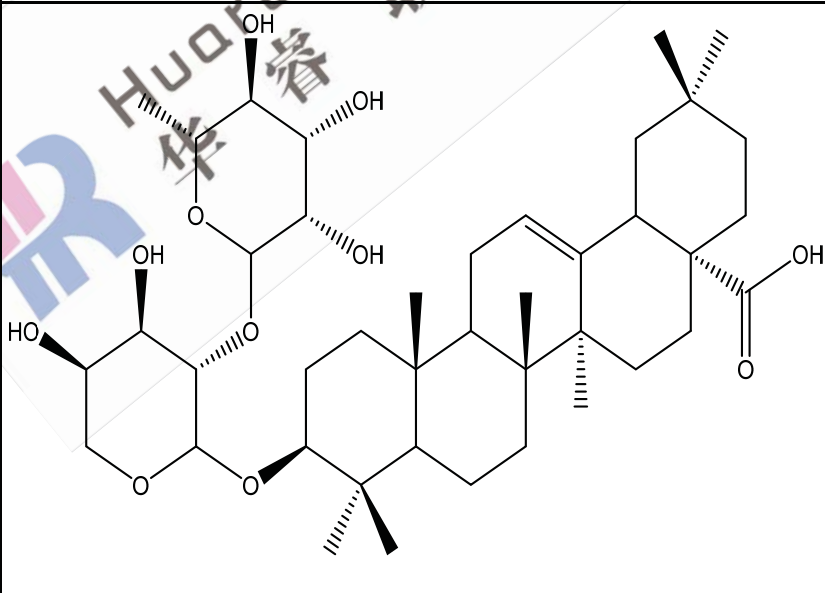
Bisorha pontigenin A	865474- 98-2	C ₃₀ H ₂₆ O 8	514.52	514.16	
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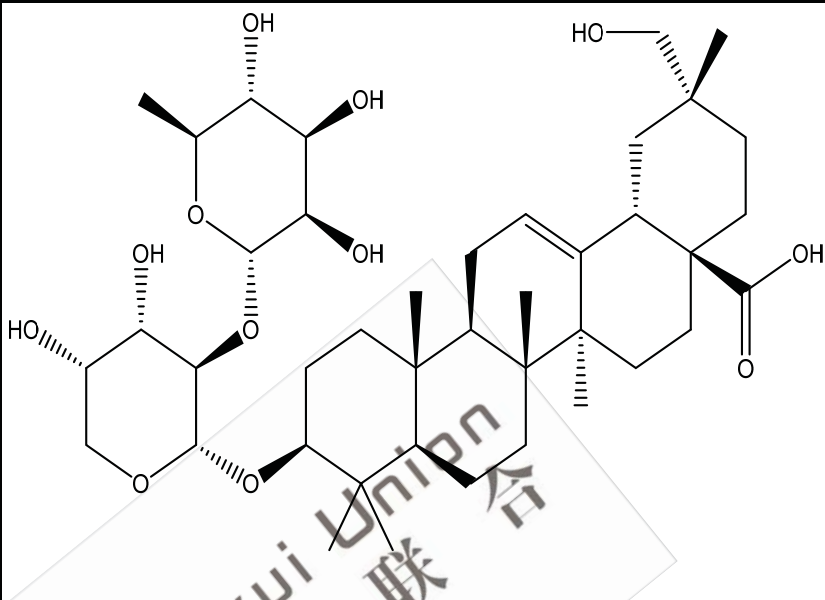
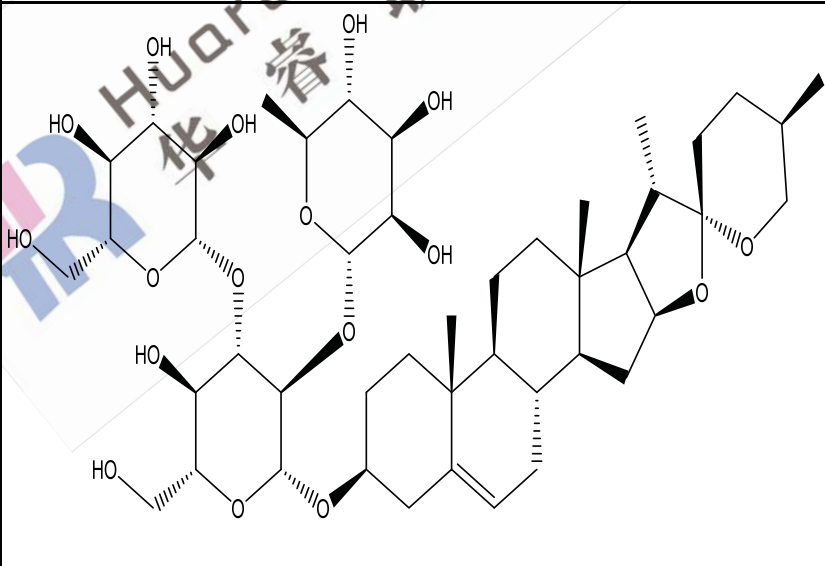
Novel	/	C ₅₆ H ₄₂ O ₁₃	922.92	922.26	
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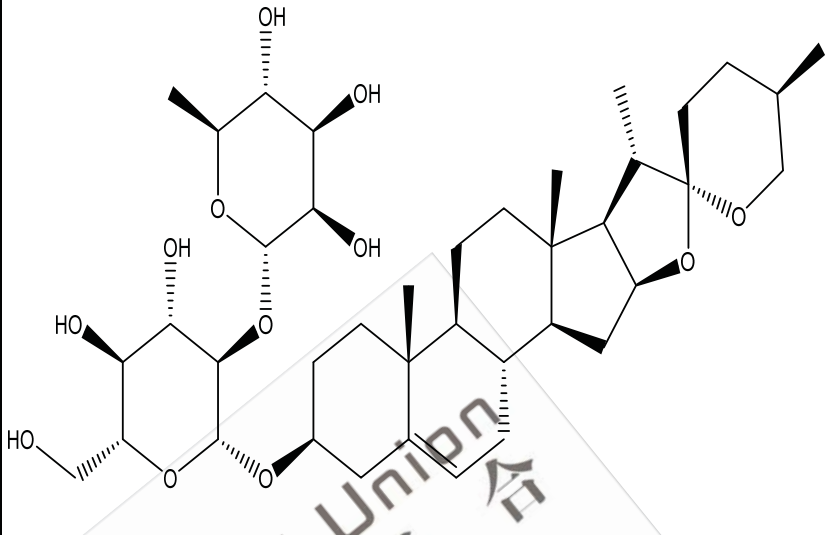
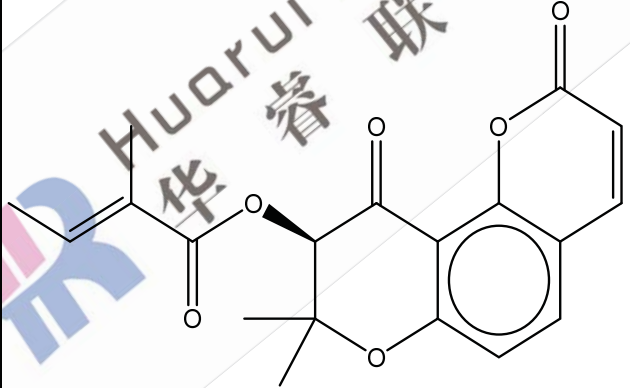
Ginsenoside Rk3	364779-15-7	C ₃₆ H ₆₀ O ₈	620.86	620.43	 The chemical structure of Ginsenoside Rk3 is a complex steroid molecule. It features a four-ring steroid nucleus with several functional groups. At C-3, there is a hydroxyl group (HO-). At C-12, there is a hydroxyl group (OH). At C-13, there is a side chain consisting of a methylene group, a chiral center with a hydroxyl group (OH), and a terminal isopentenyl group. At C-20, there is a side chain consisting of a methylene group, a chiral center with a hydroxyl group (OH), and a terminal isopentenyl group. At C-26, there is a side chain consisting of a methylene group, a chiral center with a hydroxyl group (OH), and a terminal isopentenyl group. The molecule is shown with stereochemistry indicated by wedges and dashes.
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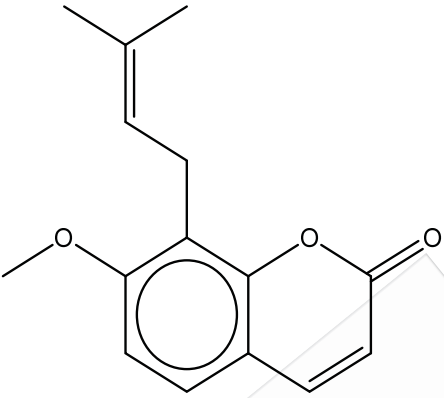
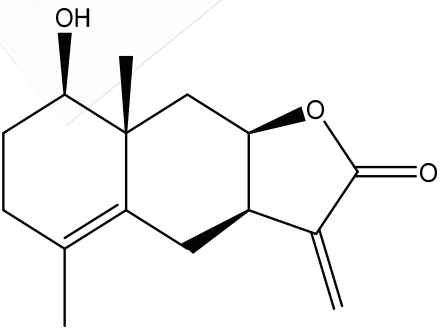
Ginsenoside Rh4	174721-08-5	C ₃₆ H ₆₀ O ₈	620.86	620.43	 The chemical structure of Ginsenoside Rh4 is a complex steroid molecule. It features a four-ring steroid nucleus with several functional groups. At C-3, there is a hydroxyl group (HO-). At C-12, there is a hydroxyl group (OH). At C-13, there is a side chain consisting of a methylene group, a double bond, and a methyl group. At C-20, there is a hydroxyl group (OH). At C-26, there is a hydroxyl group (OH). At C-27, there is a hydroxyl group (OH). At C-28, there is a hydroxyl group (OH). At C-29, there is a hydroxyl group (OH). At C-30, there is a hydroxyl group (OH). At C-31, there is a hydroxyl group (OH). At C-32, there is a hydroxyl group (OH). At C-33, there is a hydroxyl group (OH). At C-34, there is a hydroxyl group (OH). At C-35, there is a hydroxyl group (OH). At C-36, there is a hydroxyl group (OH).
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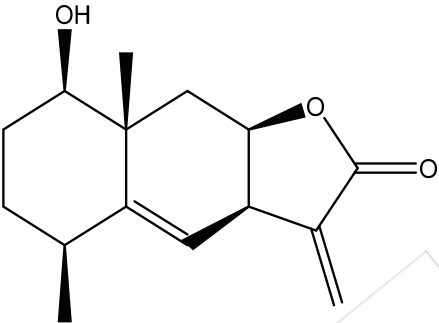
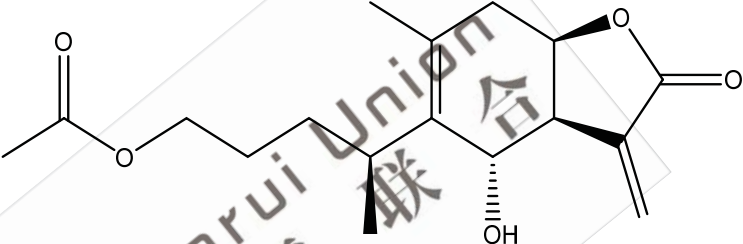
Dammar-20(22)-ene-3,6,12,25-tetrol, (3β,6α,12β,20E)	97744-95-1	C₃₀H₅₂O₄	476.73	476.39	
Ganomycin I	1191255-15-8	C₂₁H₂₆O₄	342.43	342.18	

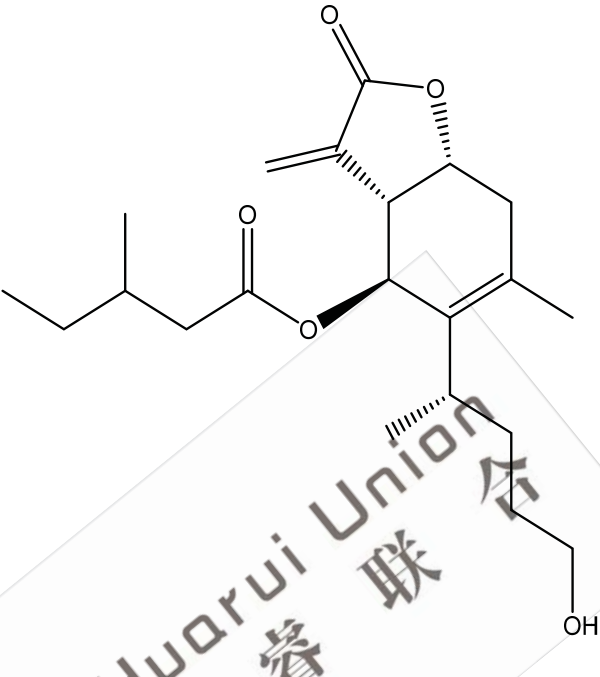
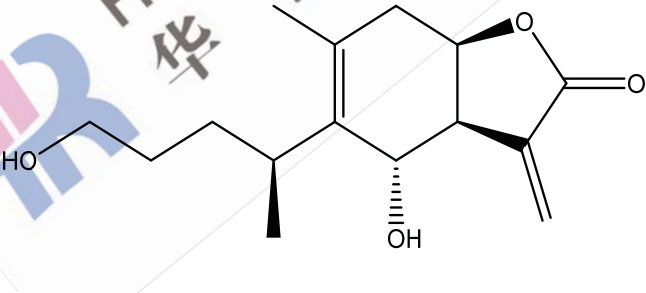
Ciwujiano side E	114912- 36-6	C ₄₀ H ₆₂ O 11	718.91	718.43	
Eleuthero side K	35790-95- 5	C ₄₁ H ₆₆ O 11	734.96	734.46	

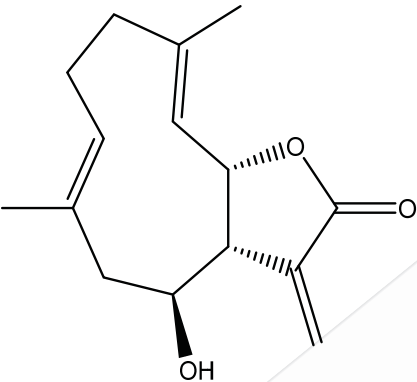
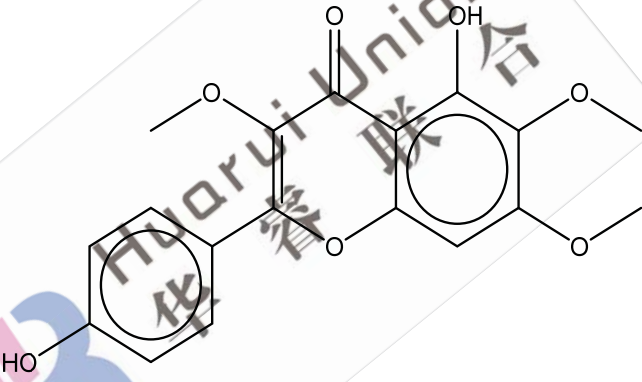
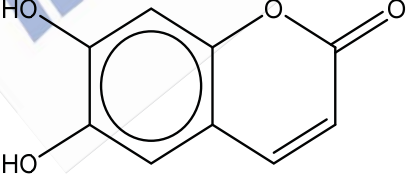
3-O-alpha-Rhamnopyranosyl-(1→2)-alpha-arabinopyranosyl mesembryanthemic acid	120726-97-8	C ₄₁ H ₆₆ O ₁₂	750.96	750.46	
Gracillin	19083-00-2	C ₄₅ H ₇₂ O ₁₇	885.04	884.48	

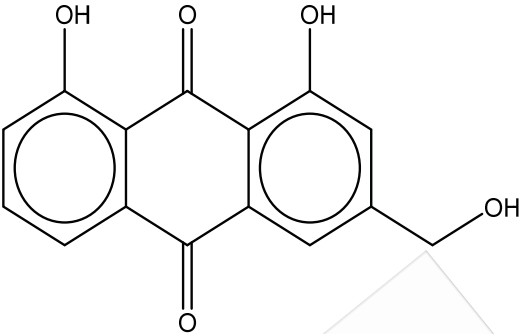
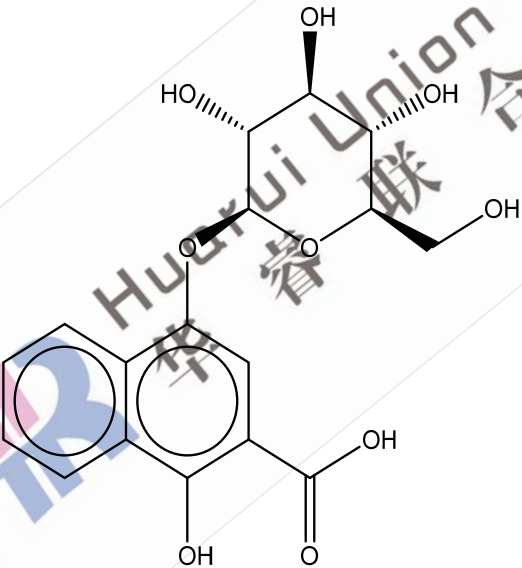
Polyphyllin V	19057-67-1	C ₃₉ H ₆₂ O ₁₂	722.90	722.42	
Qianhucomarin E	156041-02-0	C ₁₉ H ₁₈ O ₆	342.34	342.11	

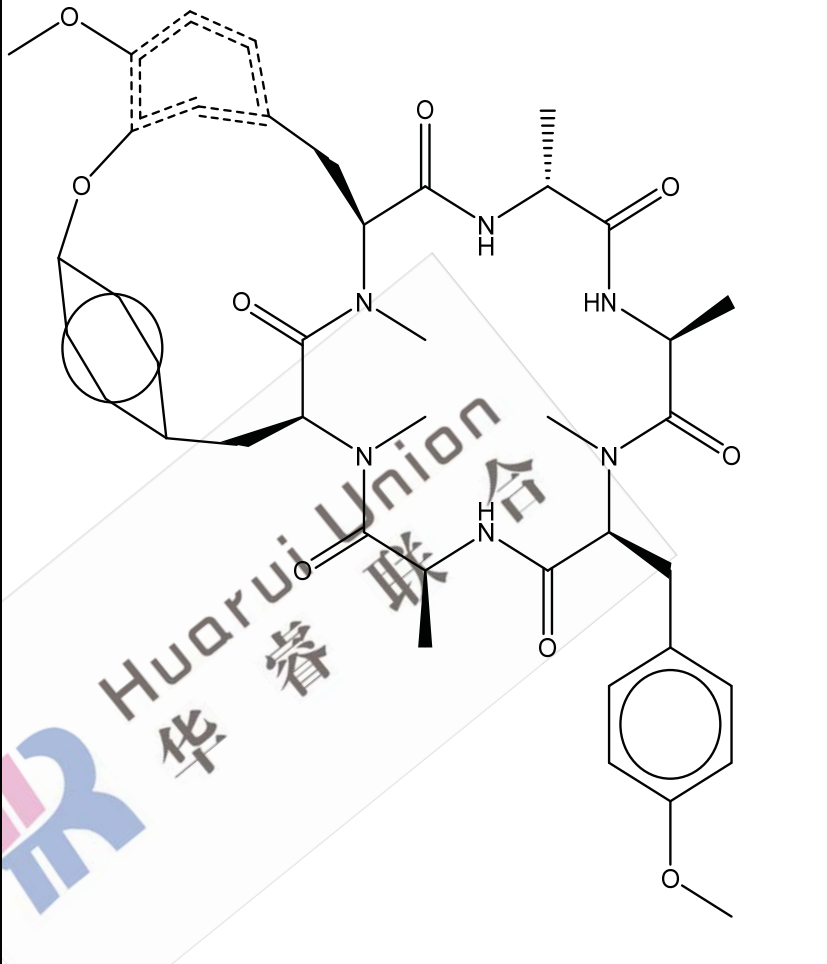
Osthol	484-12-8	C ₁₅ H ₁₆ O ₃	244.29	244.11	
1-O-Acetyl-6beta-O-Isobutyryl britannilactone	1087072-50-1	C ₂₁ H ₃₀ O ₆	378.46	378.20	
Ivangustin	14164-59-1	C ₁₅ H ₂₀ O ₃	248.32	248.14	

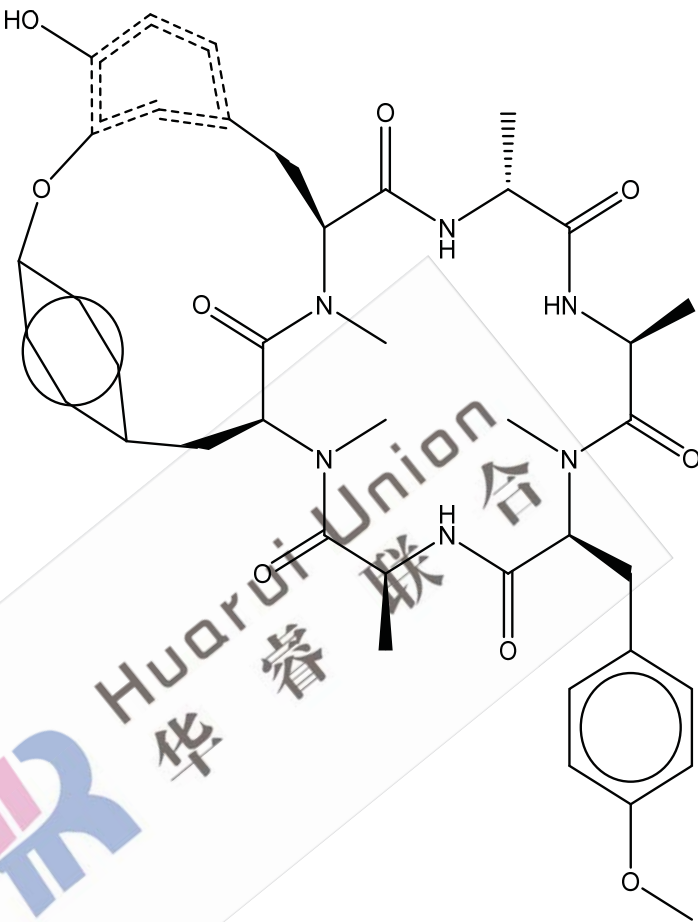
1beta-Hydroxyalantolactone	68776-47-6	C ₁₅ H ₂₀ O ₃	248.32	248.14	
1-O-Acetylbrannilactone	681457-46-5	C ₁₇ H ₂₄ O ₅	308.37	308.16	

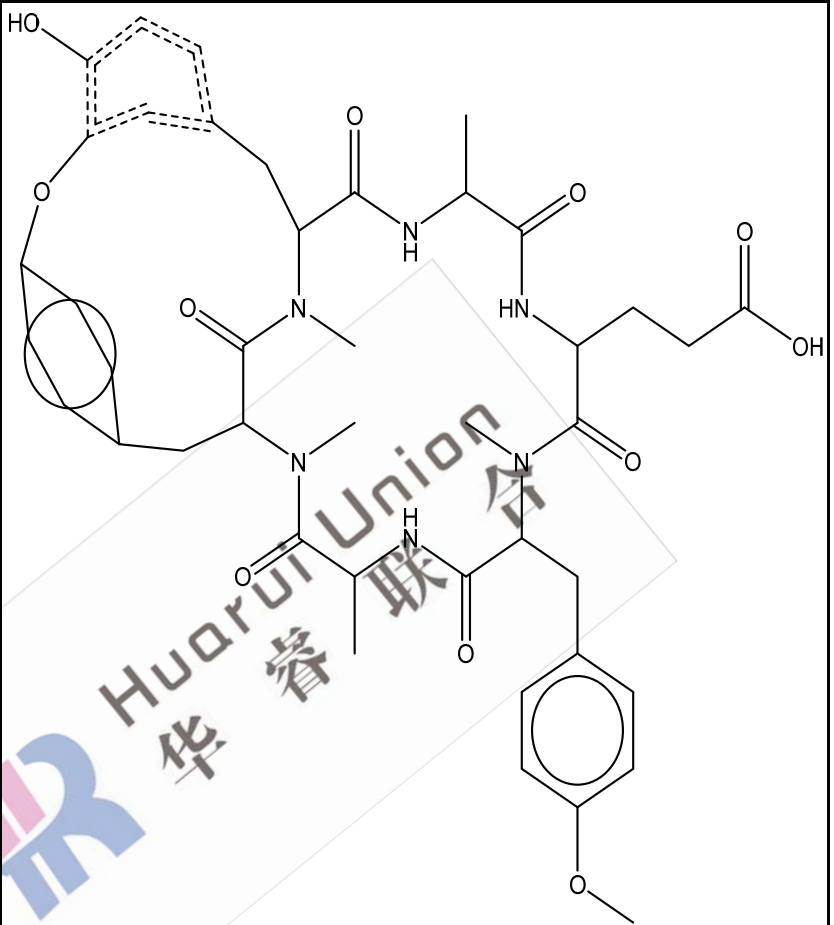
Pentanoic acid, 3-methyl-, (3aR,4S,7aR)-2,3,3a,4,7,7a-hexahydro-5-[(1S)-4-hydroxy-1-methylbutyl]-6-methyl-3-methylene-2-oxo-4-benzofuran ester	1260151-66-3	C₂₁H₃₂O₅	364.48	364.22	
Britannilactone	33620-72-3	C₁₅H₂₂O₄	266.33	266.15	

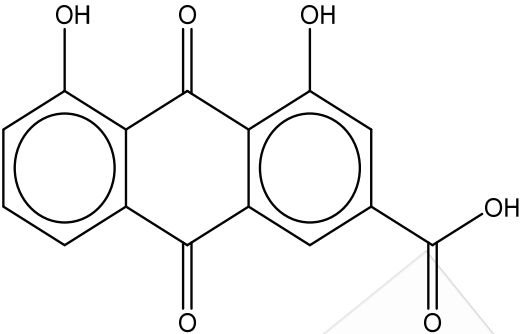
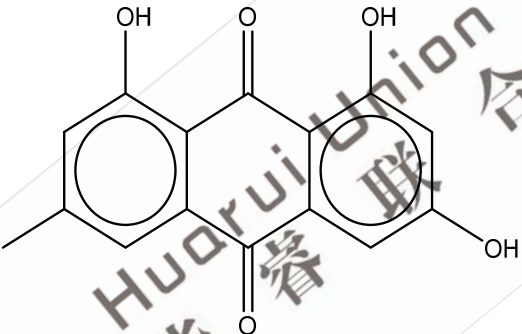
Neobritan nilactone B	886990- 00-7	C ₁₅ H ₂₀ O ₃	248.32	248.14	
Penduletin	569-80-2	C ₁₈ H ₁₆ O ₇	344.32	344.09	
6,7- Dihydroxy coumarin	305-01-1	C ₉ H ₆ O ₄	178.14	178.03	

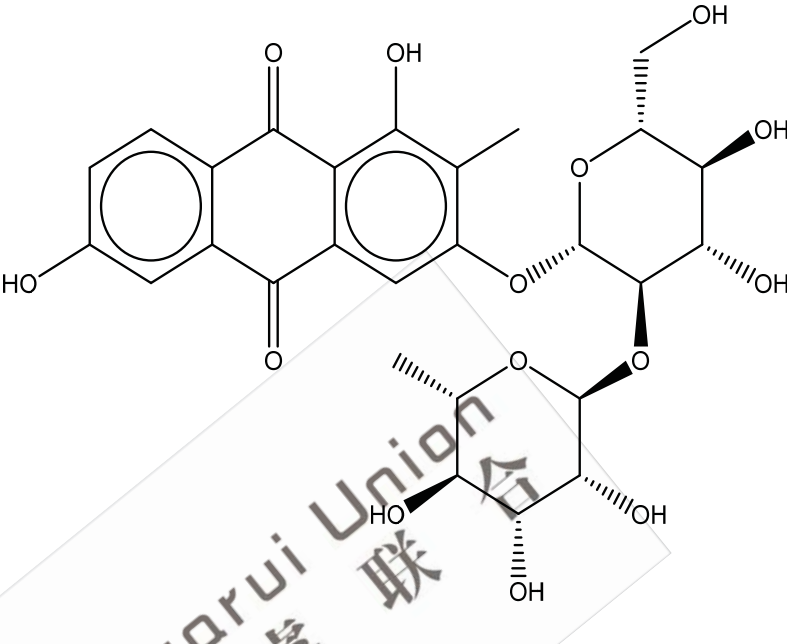
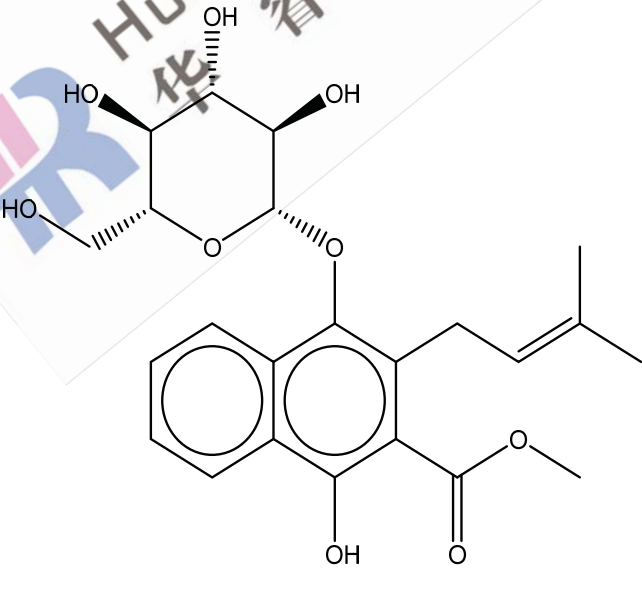
Aloe emodin	481-72-1	C ₁₅ H ₁₀ O ₅	270.24	270.05	
Rubinapht hin A	448962- 05-8	C ₁₇ H ₁₈ O ₉	366.32	366.10	

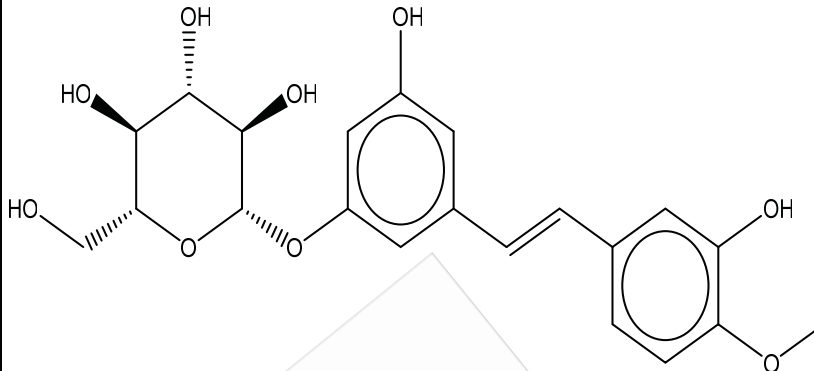
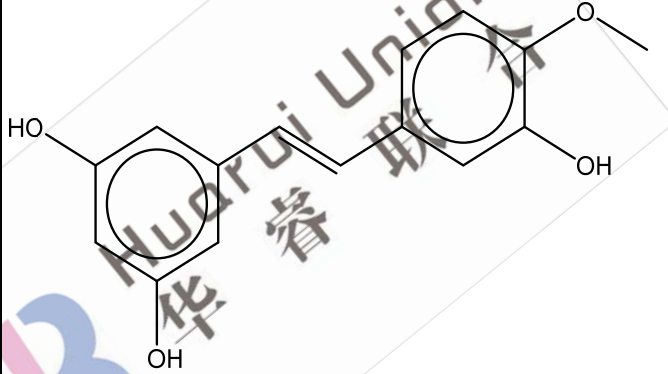
RA VII	86229-97-2	C ₄₁ H ₅₀ N ₆ O ₉	770.87	770.36	 The chemical structure of RA VII is a complex macrocyclic molecule. It features a large 18-membered ring containing two nitrogen atoms and two carbonyl groups. Attached to this ring are several side chains, including a 4-methoxyphenyl group, a 2-methyl-3-oxopropyl group, and a 2-methyl-3-oxopropyl group with a methyl group on the nitrogen. The structure is shown with stereochemistry, including wedged and dashed bonds, and a watermark for 'Huarui Union' is visible across the center.
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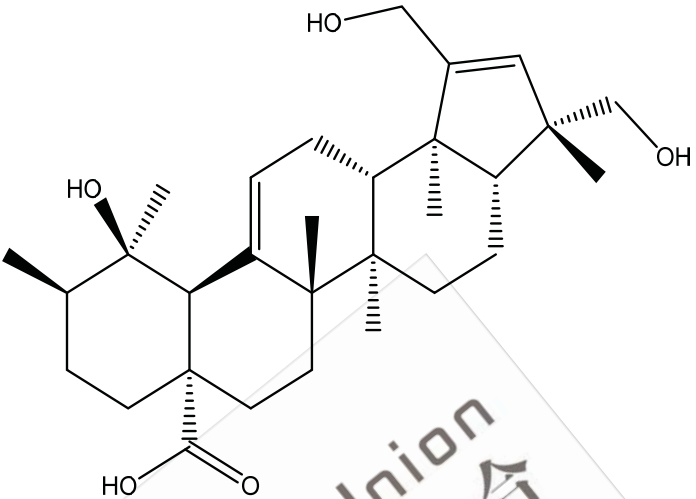
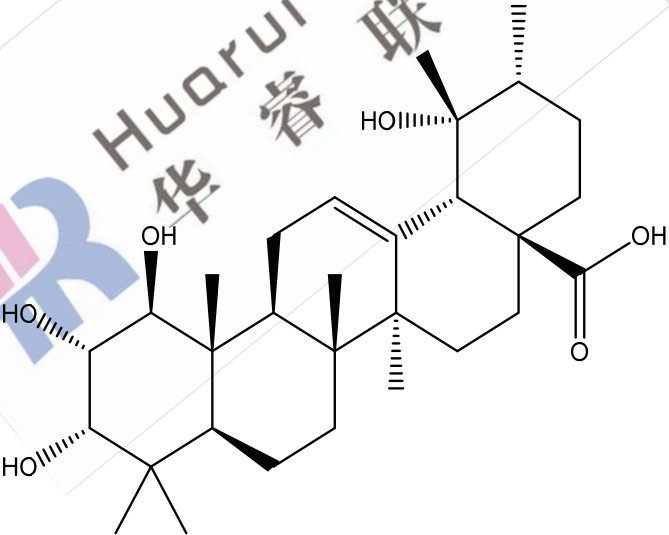
RA-V	64725-24-2	C ₄₀ H ₄₈ N ₆ O ₉	756.84	756.35	 The chemical structure is a complex molecule. It features a bicyclic cage system (likely a norbornene derivative) fused to a larger ring system. This cage is connected via amide bonds to a chain containing a hydroxyl group (HO-), a methyl group, and a 4-methoxyphenyl substituent. The structure also includes several other amide bonds and a carboxylic acid group. Stereochemistry is indicated with wedges and dashes.
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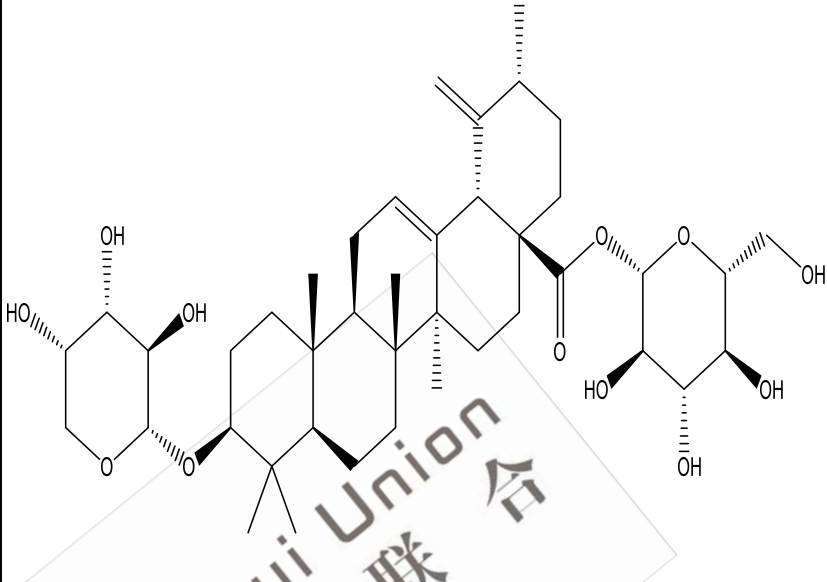
RA-XI	143277-27-4	C ₄₂ H ₅₀ N ₆ O ₁₁	814.88	814.35	
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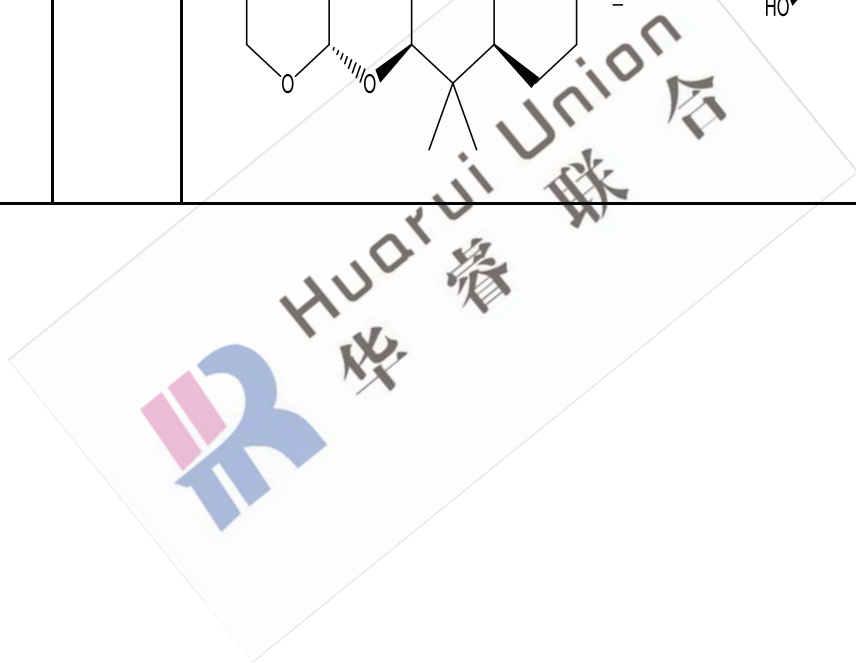
Rhein	478-43-3	C ₁₅ H ₈ O ₆	284.22	284.03	
Emodin	518-82-1	C ₁₅ H ₁₀ O ₅	270.24	270.05	

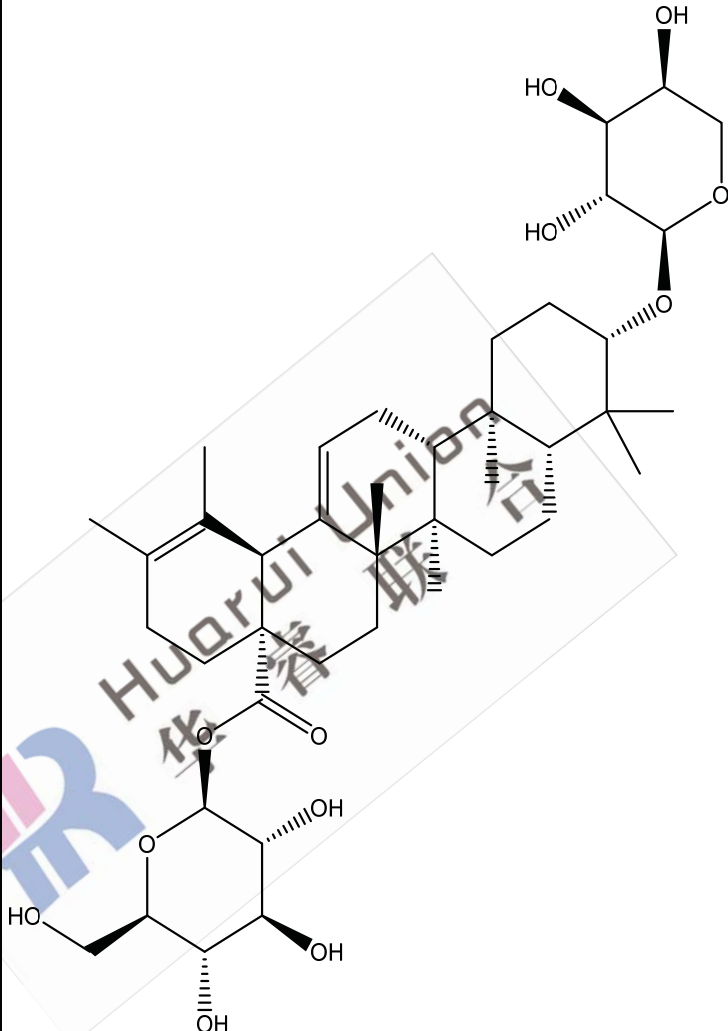
1,3,6-Trihydroxy-2-methylanthraquinone 3-O-alpha-L-rhamnosyl-(1→2)-beta-D-glucoside	87686-88-2	C₂₇H₃₀O₁₄	578.52	578.16	
2-Naphthalenecarboxylic acid, 4-(beta-D-glucopyranosyloxy)-1-hydroxy-3-(3-methyl-2-butenyl)-, methyl ester	133361-27-0	C₂₃H₂₈O₉	448.46	448.17	

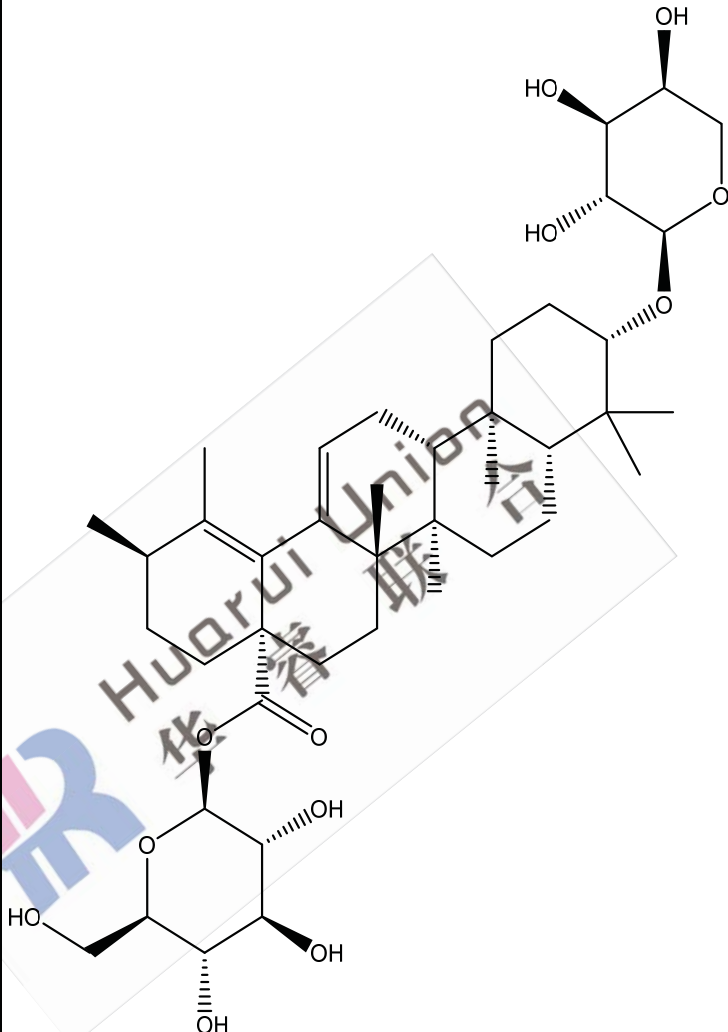
Rhapontin um	155-58-8	C ₂₁ H ₂₄ O ₉	420.41	420.14	
Rhapontig enin	500-65-2	C ₁₅ H ₁₄ O ₄	258.27	258.09	

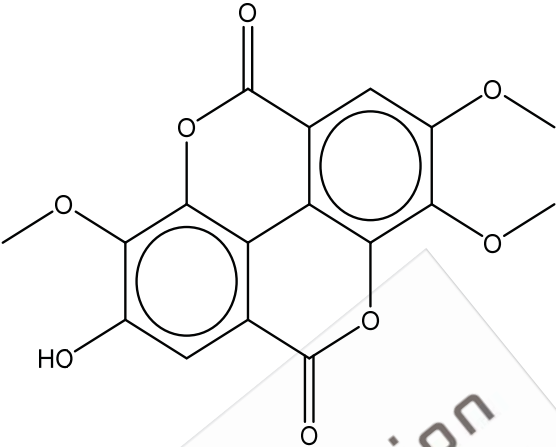
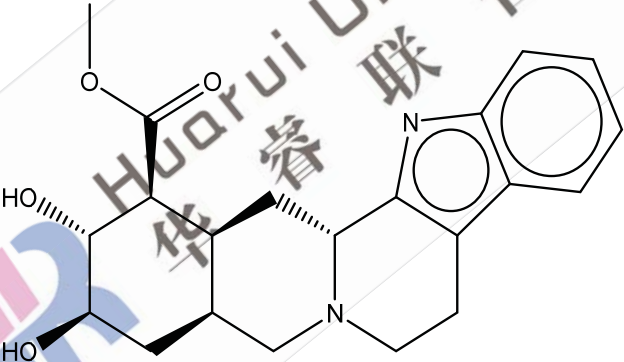
Rosamultic acid	214285-76-4	C ₃₀ H ₄₆ O ₅	486.68	486.33	
1beta-Hydroxyuscaphic acid	120211-98-5	C ₃₀ H ₄₈ O ₆	504.70	504.35	

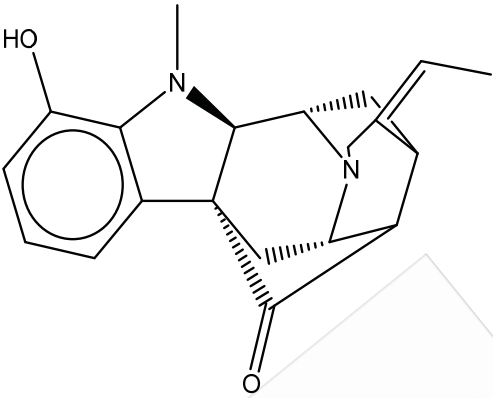
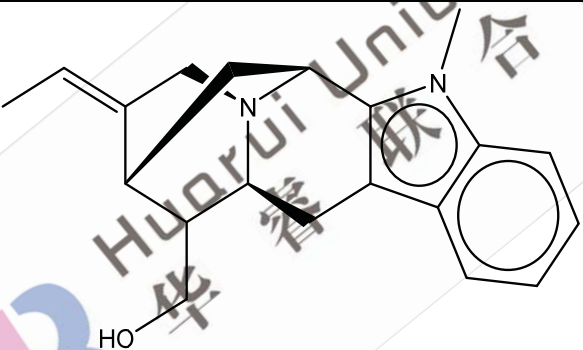
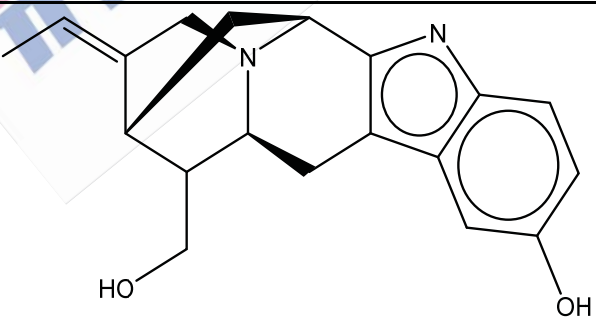
Ursa-12,19(29)-dien-28-oic acid, 3-(alpha-L-arabinopyranosyloxy)-, beta-D-glucopyranosyl ester, (3beta)-	356785-72-3	C41H64O12	748.94	748.44	
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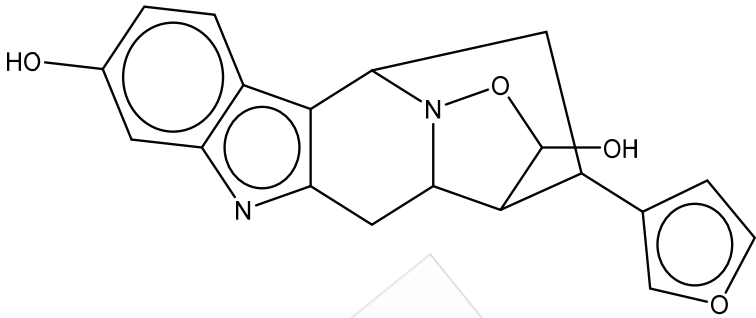
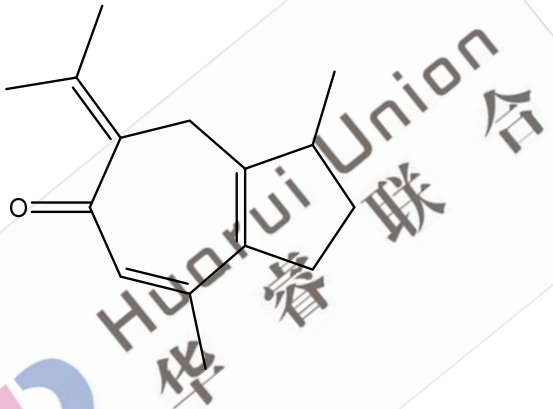
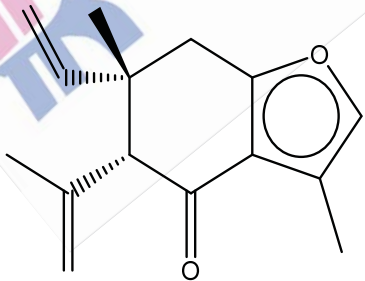


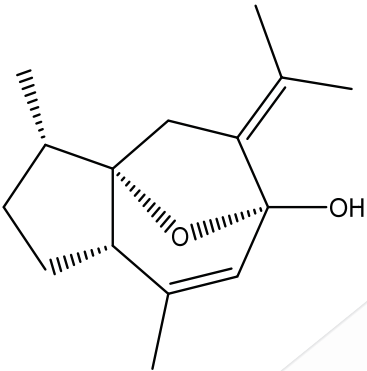
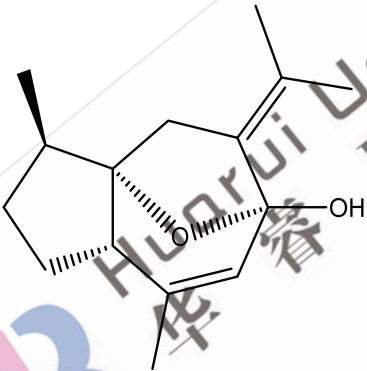
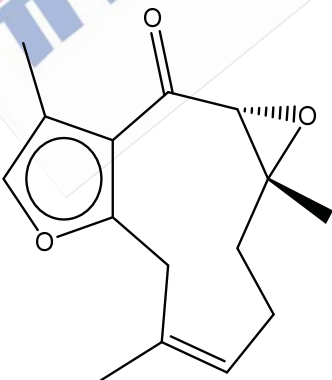
3beta- [(alpha-L- Arabinopy ranosyl)ox y]ursa- 12,19(20)- dien-28- oic acid beta-D- glucopyra nosyl ester	686776-47-6	C41H64O12	748.94	748.44	
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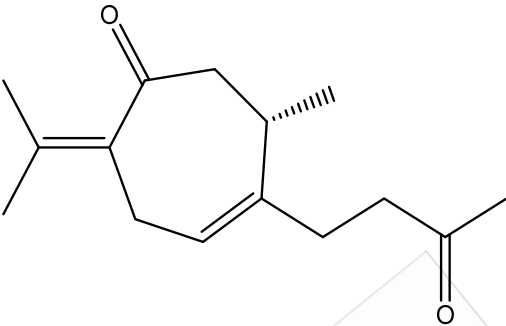
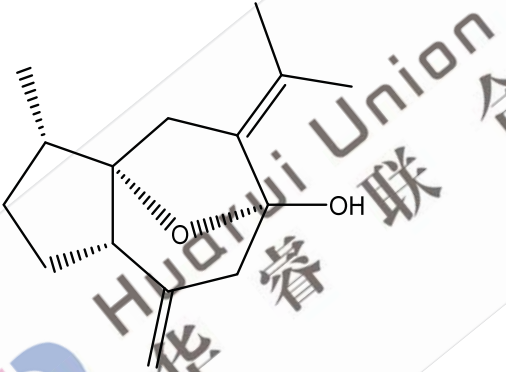
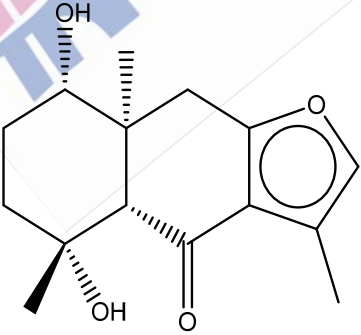
3beta- [(alpha-L- Arabinopy ranosyl)ox y]ursa- 12,18- dien-28- oic acid beta-D- glucopyra nosyl ester	435269- 07-1	C41H64O 12	748.94	748.44	
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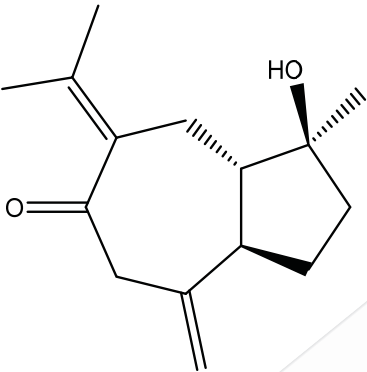
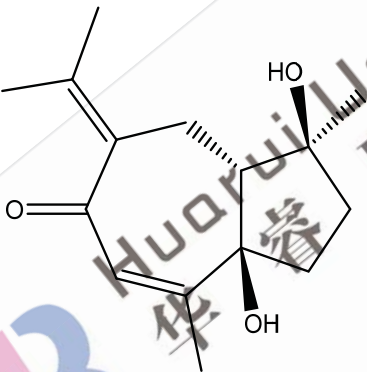
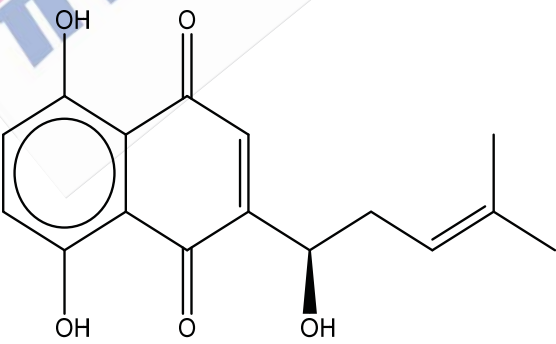
Ellagic acid 3,3',4'-trimethyl ether	1617-49-8	C ₁₇ H ₁₂ O ₈	344.27	344.05	
18-Beta-hydroxy-3-epi-alpha-yohimbine	81703-06-2	C ₂₁ H ₂₆ N ₂ O ₄	370.44	370.19	

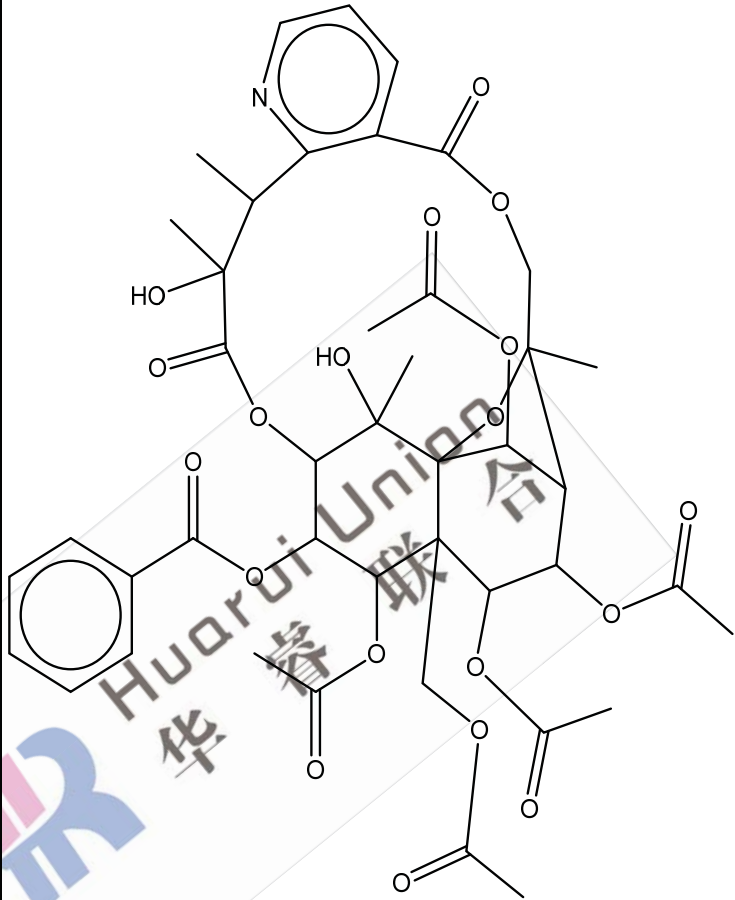
Mitoridine	3911-19-1	C ₂₀ H ₂₂ N ₂ O ₂	322.40	322.17	
(+)- Affinisine	2912-11-0	C ₂₀ H ₂₄ N ₂ O	308.42	308.19	
(+)- Sarpagine	482-68-8	C ₁₉ H ₂₂ N ₂ O ₂	310.39	310.17	

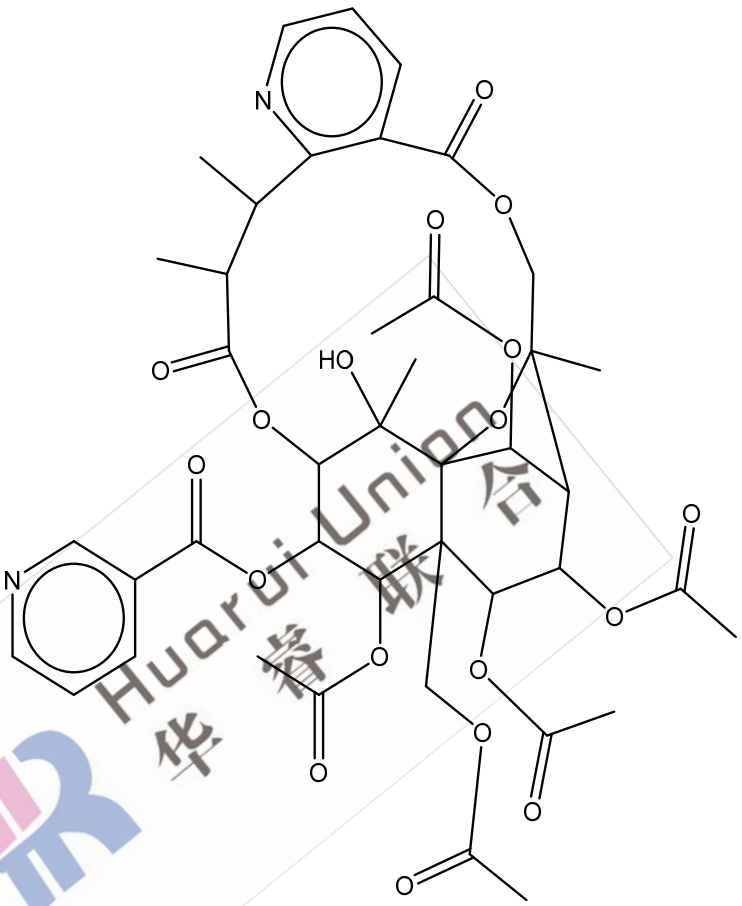
Novel	/	C ₁₉ H ₁₈ N ₂ O ₄	338.36	338.13	
Novel	/	C ₁₅ H ₂₀ O	216.32	216.15	
Epicurzerenone	20085-85-2	C ₁₅ H ₁₈ O ₂	230.30	230.13	

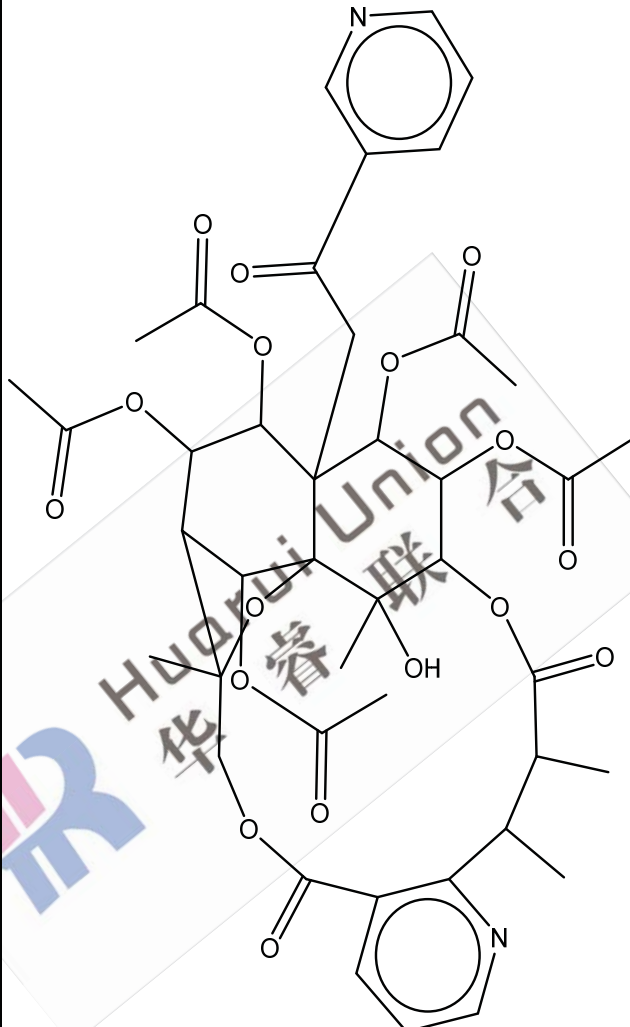
Curcumenol	19431-84-6	C ₁₅ H ₂₂ O ₂	234.33	234.16	
4-Epi-curcumenol	350602-21-0	C ₁₅ H ₂₂ O ₂	234.33	234.16	
Zederone	7727-79-9	C ₁₅ H ₁₈ O ₃	246.30	246.13	

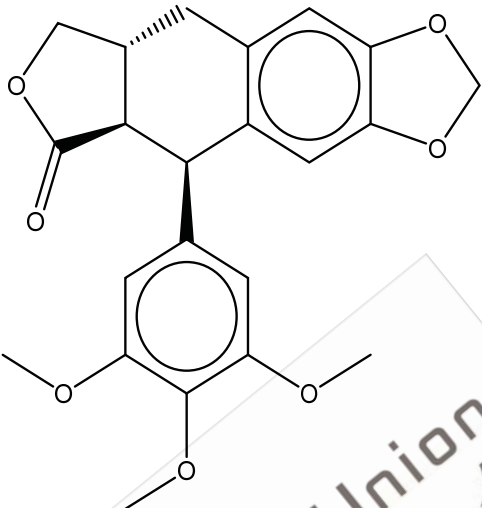
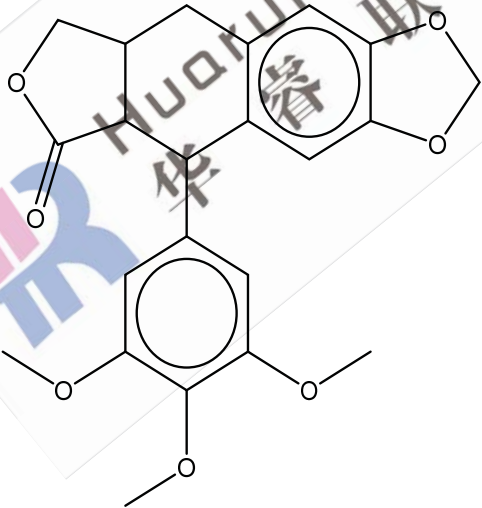
Curcumadione	116425-36-6	C ₁₅ H ₂₂ O ₂	234.33	234.16	
Isocurcumenol	24063-71-6	C ₁₅ H ₂₂ O ₂	234.33	234.16	
Zedoarofuran	213833-34-2	C ₁₅ H ₂₀ O ₄	264.32	264.14	

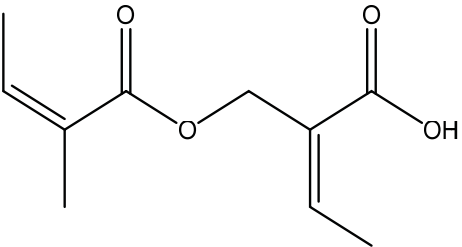
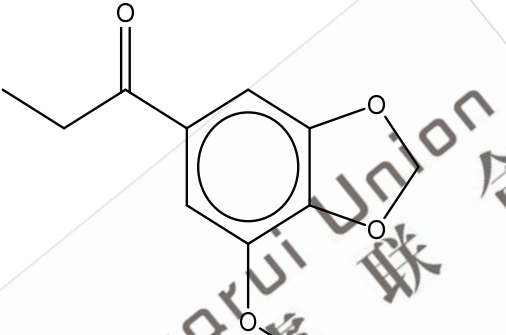
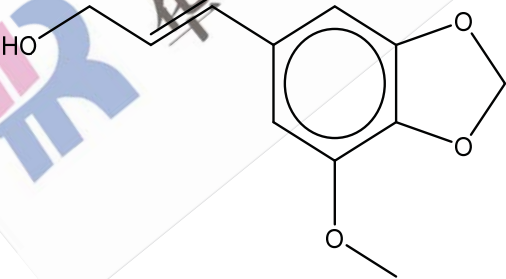
Isoprocurcumenol	102130-90-5	C ₁₅ H ₂₂ O ₂	234.33	234.16	
Aerugidiol	116425-35-5	C ₁₅ H ₂₂ O ₃	250.33	250.16	
Shikonine	517-89-5	C ₁₆ H ₁₆ O ₅	288.30	288.10	

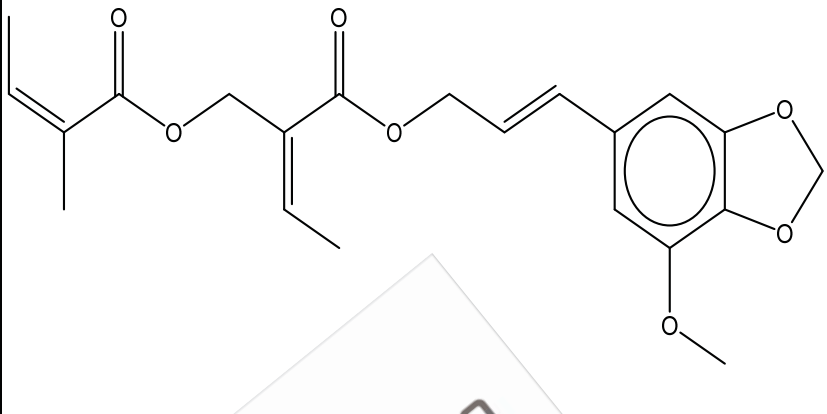
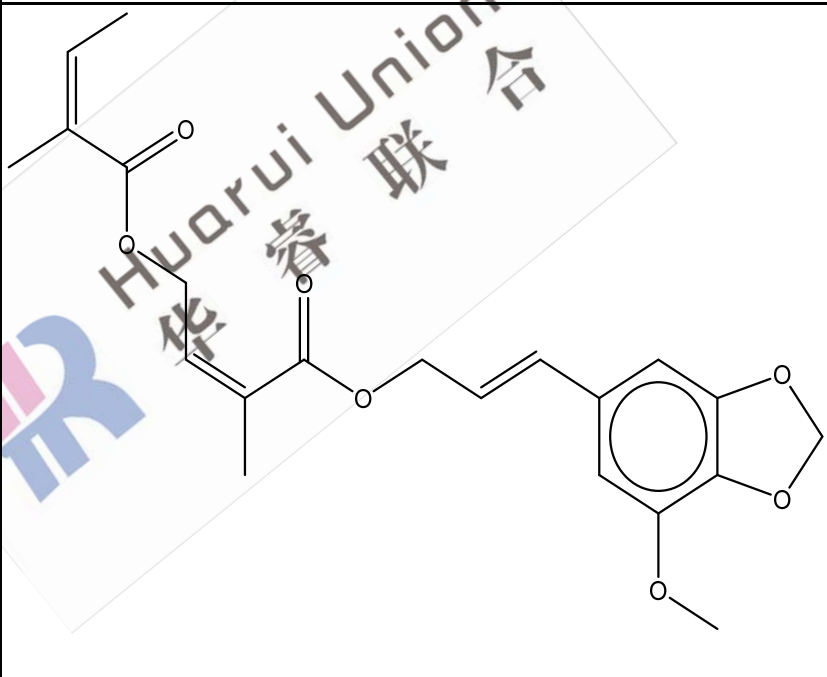
Novel	/	C ₄₃ H ₄₉ N O ₁₉	883.84	883.29	
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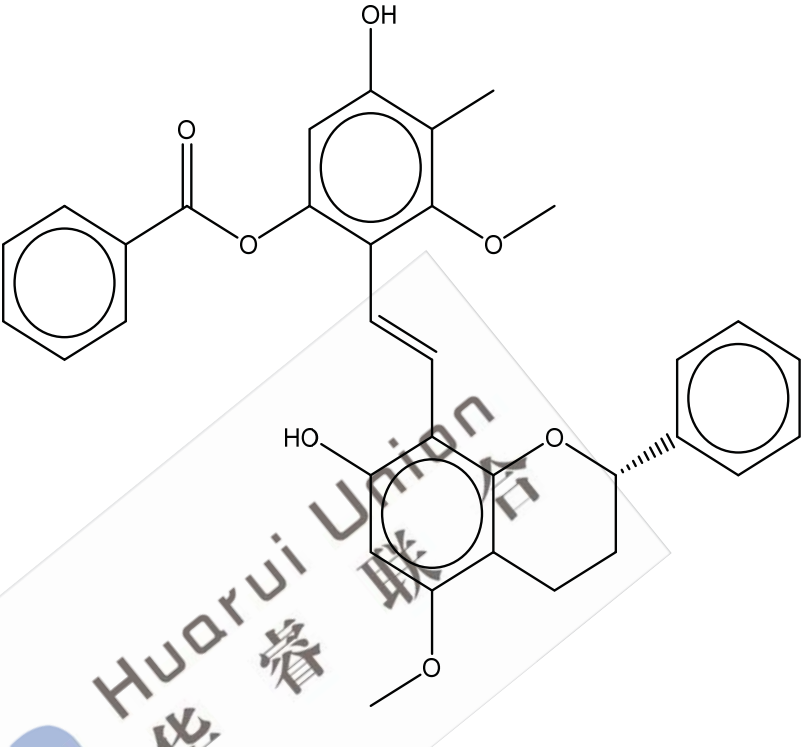
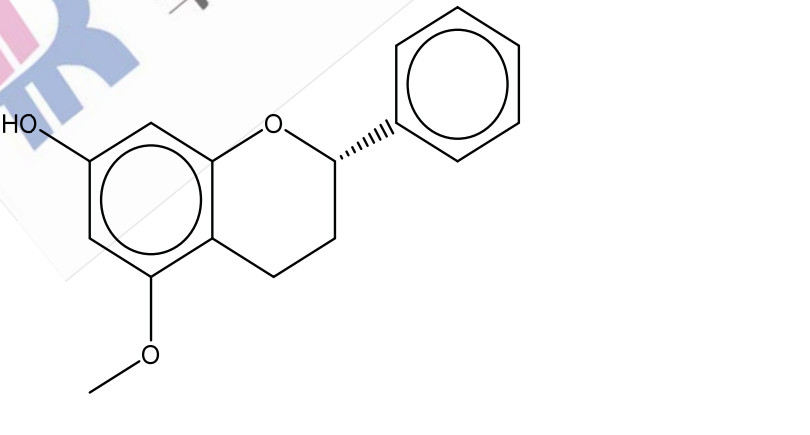
Novel	/	C ₄₂ H ₄₈ N 2018	868.83	868.29	
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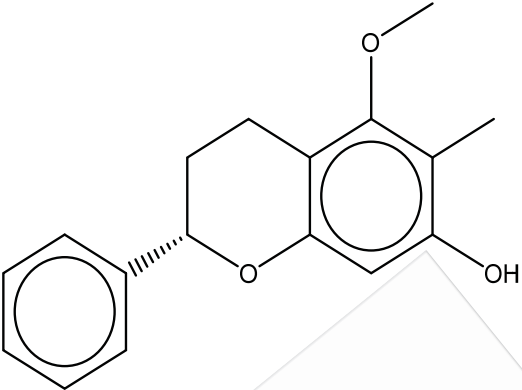
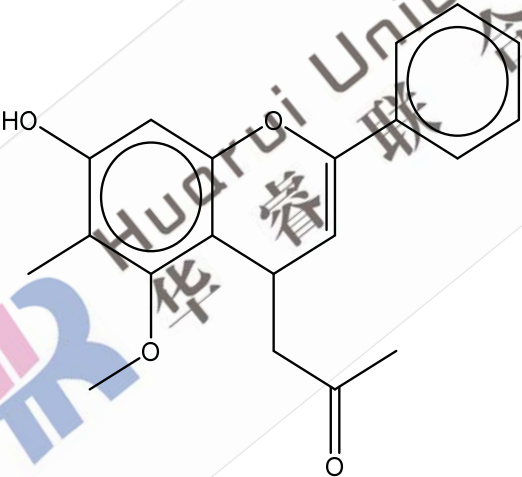
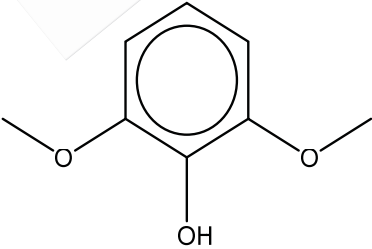
Novel	/	C ₄₂ H ₄₈ N ₂ 2017	852.83	852.30	
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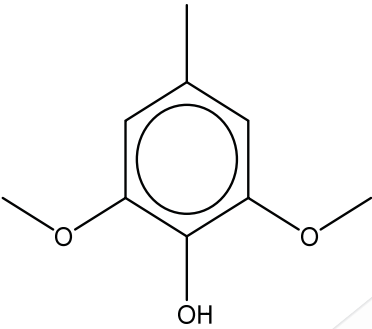
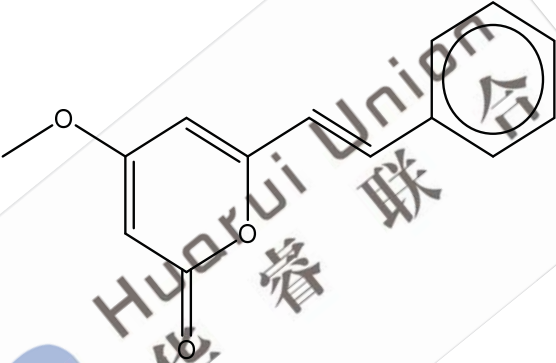
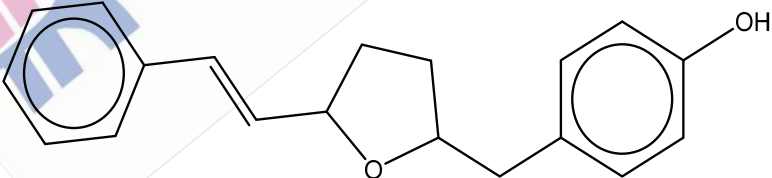
Anthricin/ Deoxypodophyllotoxin	19186-35-7	C ₂₂ H ₂₂ O ₇	398.41	398.14	
Isoanthricin	69222-20-4	C ₂₂ H ₂₂ O ₇	398.41	398.14	

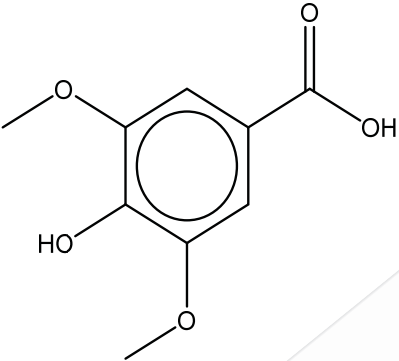
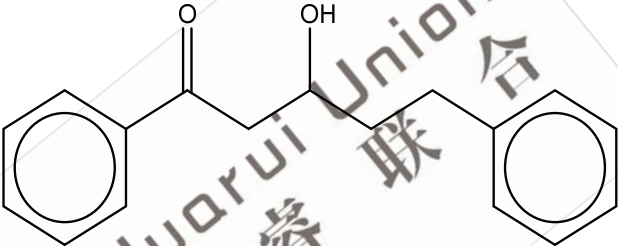
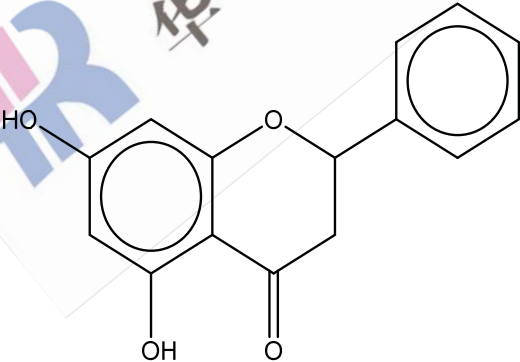
2-Butenoic acid, 2-methyl-, 2-carboxy-2-butenyl ester, (Z,Z)	69188-40-5	C ₁₀ H ₁₄ O ₄	198.22	198.09	
Crocetone	19937-86-1	C ₁₁ H ₁₂ O ₄	208.21	208.07	
Anthriscinol	69618-94-6	C ₁₁ H ₁₂ O ₄	208.21	208.07	

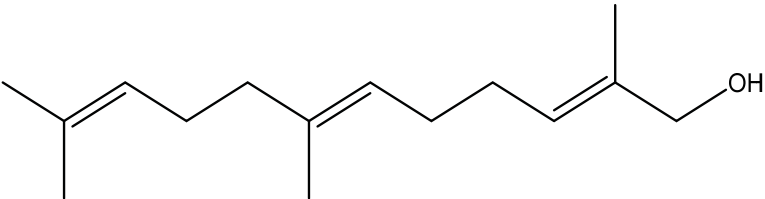
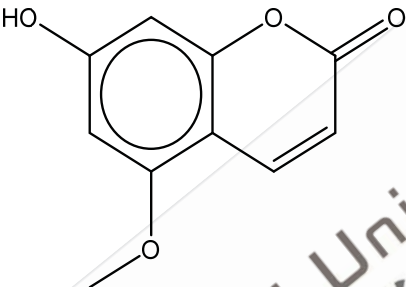
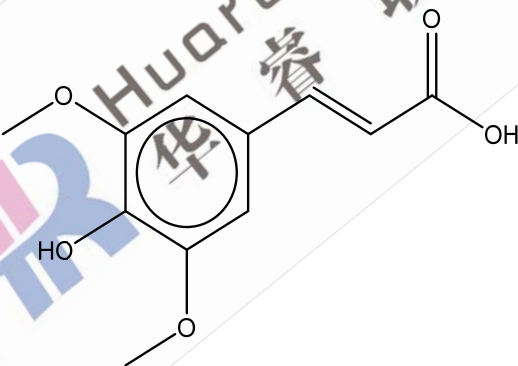
Anthriscu sin	67008-16- 6	C ₂₁ H ₂₄ O 7	388.41	388.15	
2- Butenoic acid, 2- methyl-4- [(2- methyl-1- oxo-2- butenyl)ox y]-, 3-(7- methoxy- 1,3- benzodiox ol-5-yl)-2- propenyl ester, [1(E),2Z,4 (Z)]	194422- 20-3	C ₂₁ H ₂₄ O 7	388.41	388.15	

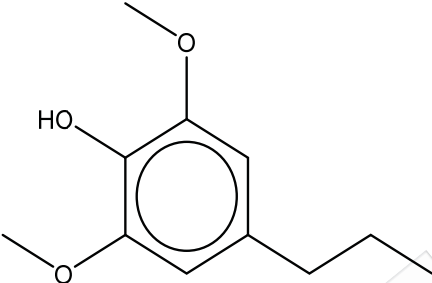
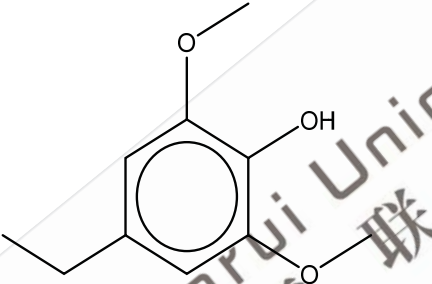
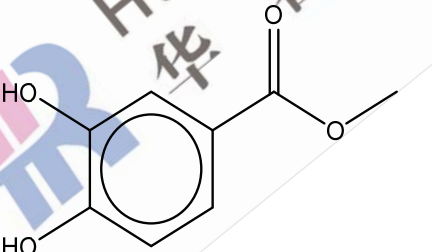
1,3-Benzenediol, 4-[2-(3,4-dihydro-7-hydroxy-5-methoxy-2-phenyl-2H-1-benzopyran-8-yl)ethenyl]-5-methoxy-6-methyl-, 3-benzoate, (S)-	61586-13-8	C ₃₃ H ₃₀ O ₇	538.59	538.20	
(2S)-5-Methoxy-7-flavanol	35290-20-1	C ₁₆ H ₁₆ O ₃	256.30	256.11	

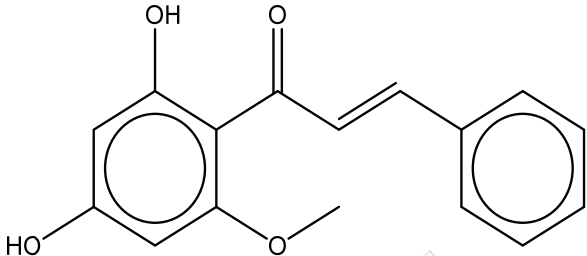
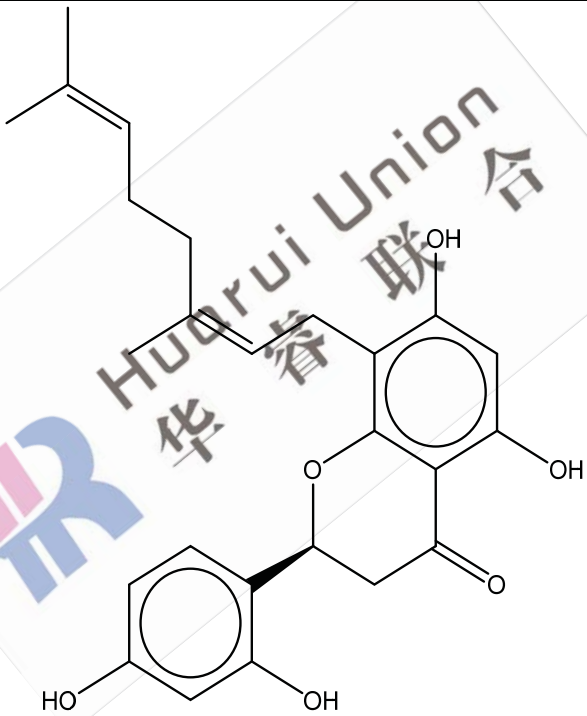
(2S)-5-Methoxy-6-methylflavan-7-ol	35290-19-8	C ₁₇ H ₁₈ O ₃	270.32	270.13	
Novel	/	C ₂₀ H ₂₀ O ₄	324.37	324.14	
Syringol	91-10-1	C ₈ H ₁₀ O ₃	154.16	154.06	

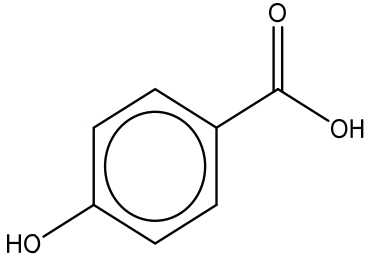
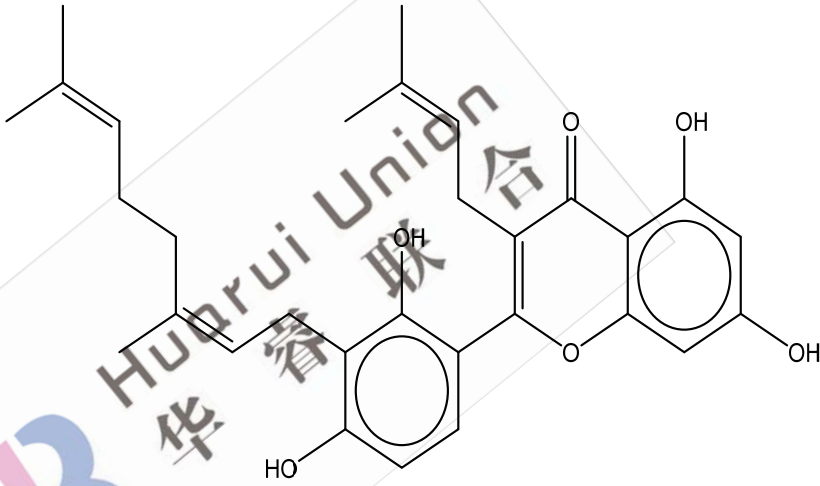
Methylsyri ngol	6638-05-7	C ₉ H ₁₂ O ₃	168.19	168.08	
Desmetho xyyangoni n	15345-89- 8	C ₁₄ H ₁₂ O 3	228.24	228.08	
Novel	/	C ₁₉ H ₂₀ O 2	280.36	280.15	

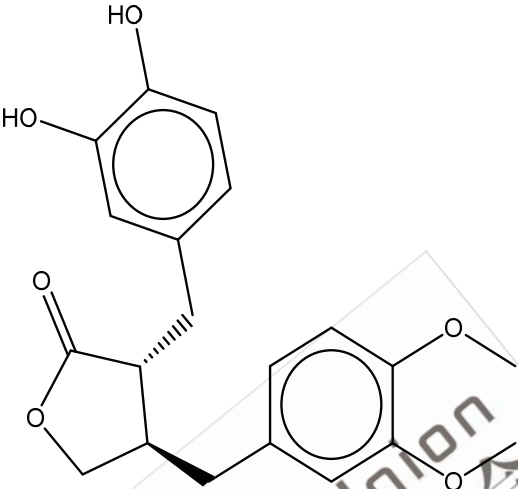
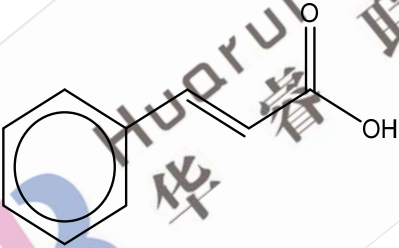
Cedar acid	530-57-4	C ₉ H ₁₀ O ₅	198.17	198.05	
3-Hydroxy-1,5-diphenyl-1-pentanone	60669-64-9	C ₁₇ H ₁₈ O ₂	254.32	254.13	
(±)-Pinocembrin	68745-38-0	C ₁₅ H ₁₂ O ₄	256.25	256.07	

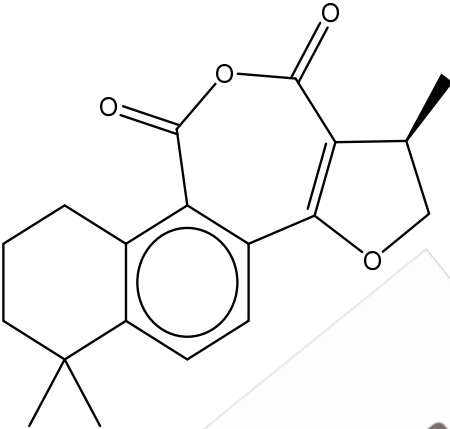
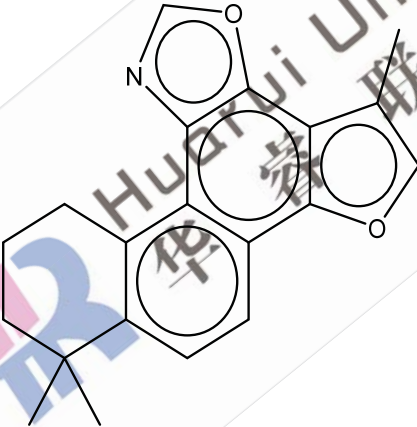
2,6,10-Dodecatrien-1-ol, 2,7,11-trimethyl-, (E,E)-	16910-29-5	C ₁₅ H ₂₆ O	222.37	222.20	
5-Methoxy-7-hydroxycoumarin	3067-10-5	C ₁₀ H ₈ O ₄	192.17	192.04	
Sinapic acid	530-59-6	C ₁₁ H ₁₂ O ₅	224.21	224.07	

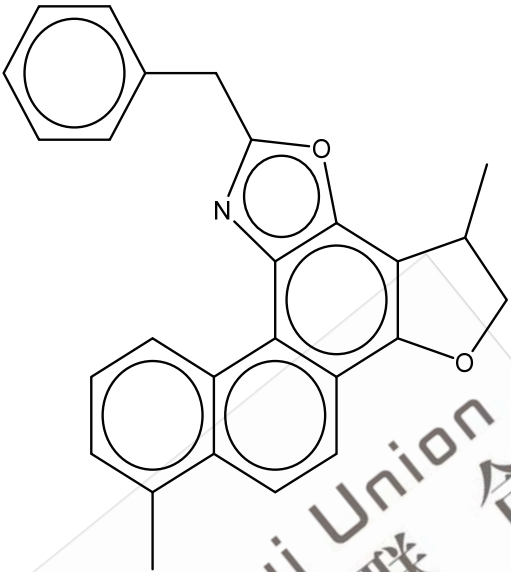
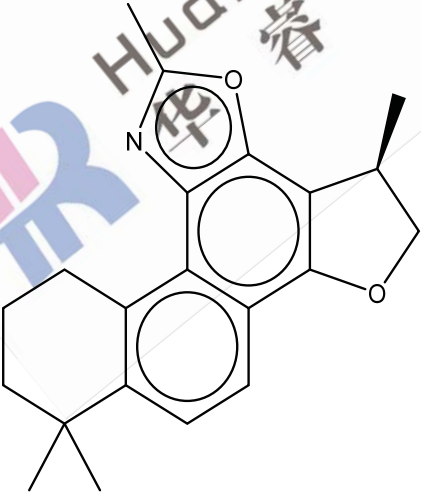
Syringylpropane	6766-82-1	C ₁₁ H ₁₆ O ₃	196.24	196.11	
4-Ethylsyringol	14059-92-8	C ₁₀ H ₁₄ O ₃	182.22	182.09	
Protocatechuic acid methyl ester	2150-43-8	C ₈ H ₈ O ₄	168.15	168.04	

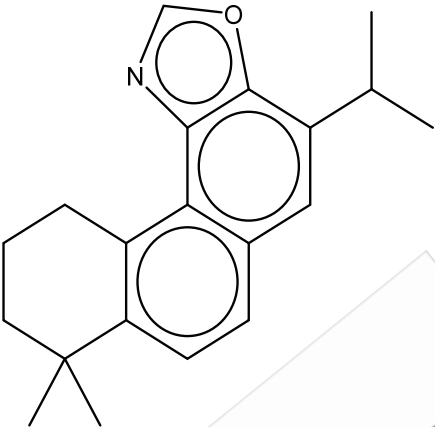
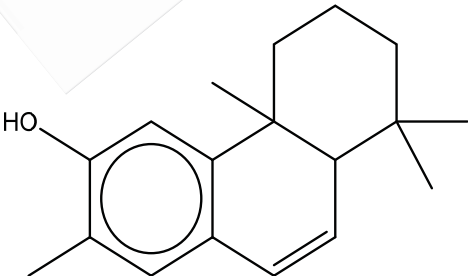
Cardamomin	19309-14-9	C ₁₆ H ₁₄ O ₄	270.28	270.09	
Sophoraflavanone C	121927-91-1	C ₂₅ H ₂₈ O ₆	424.49	424.19	

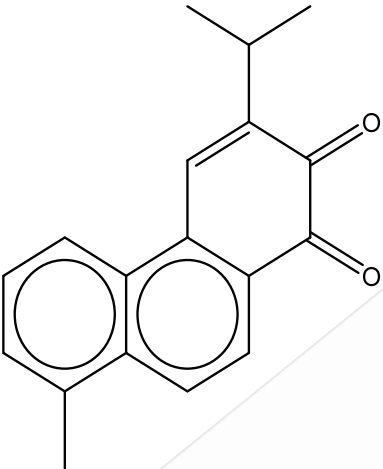
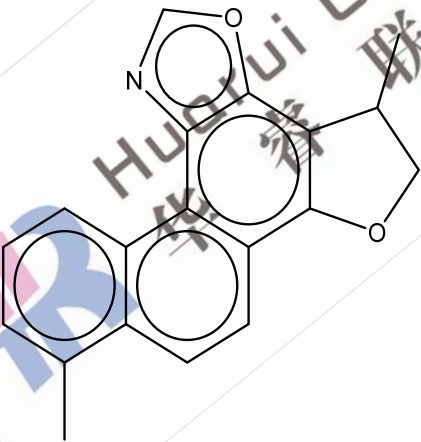
Paraben- acid	99-96-7	C7H6O3	138.12	138.03	
2-[3-[(2E)- 3,7- dimethyl- 2,6- octadien- 1-yl]-2,4- dihydroxy phenyl]- 5,7- dihydroxy- 3-(3- methyl-2- buten-1- yl)-	1334309- 44-2	C30H34O 6	490.59	490.24	

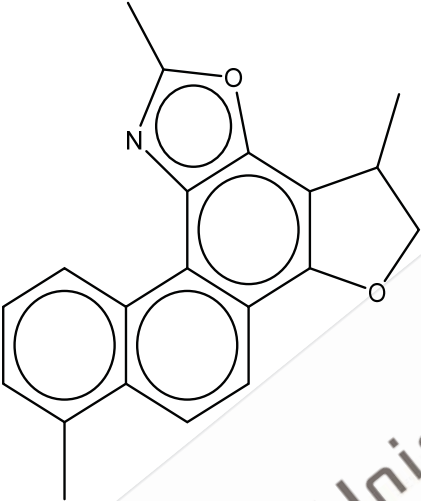
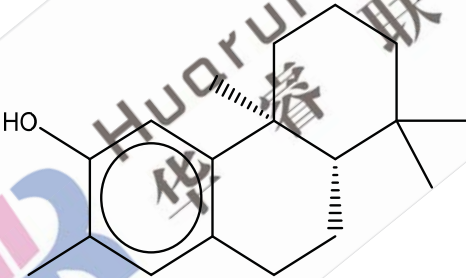
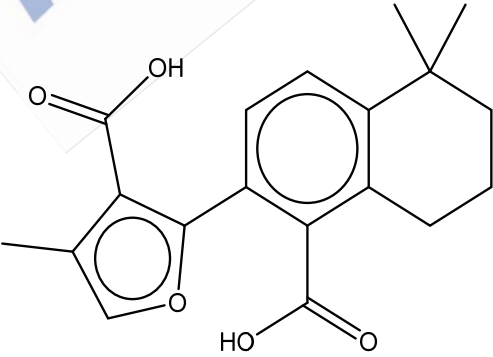
3'-O-Demethyl arctigenin	147022-95-5	C ₂₀ H ₂₂ O ₆	358.39	358.14	
(E)-Cinnamic acid	140-10-3	C ₉ H ₈ O ₂	148.16	148.05	

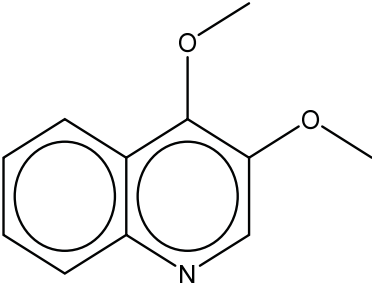
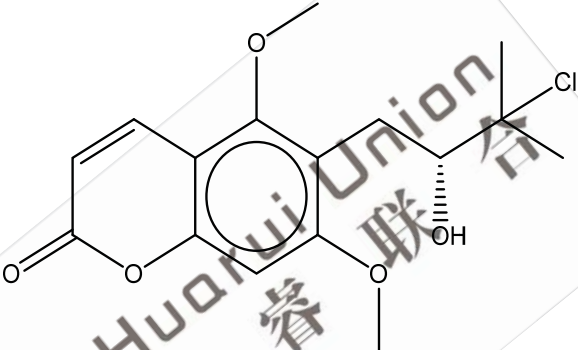
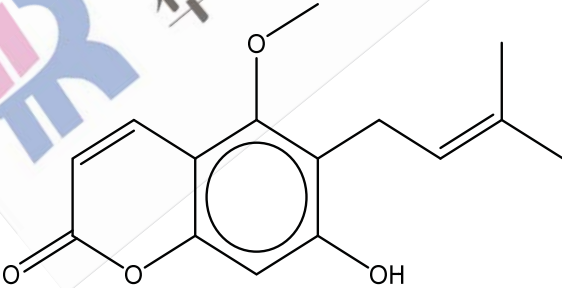
1,2,6,7,8,9-Hexahydro-1,6,6-trimethyl-3,11-dioxanaphth[2,1-e]azulene-10,12-dione	126979-78-0	C ₁₉ H ₂₀ O ₄	312.36	312.14	
Furo[2',3':1,2]phenanthro[4,3-d]oxazole, 9,10,11,12-tetrahydro-4,9,9-trimethyl-	537048-68-3	C ₂₀ H ₁₉ N ₂ O ₂	305.37	305.14	

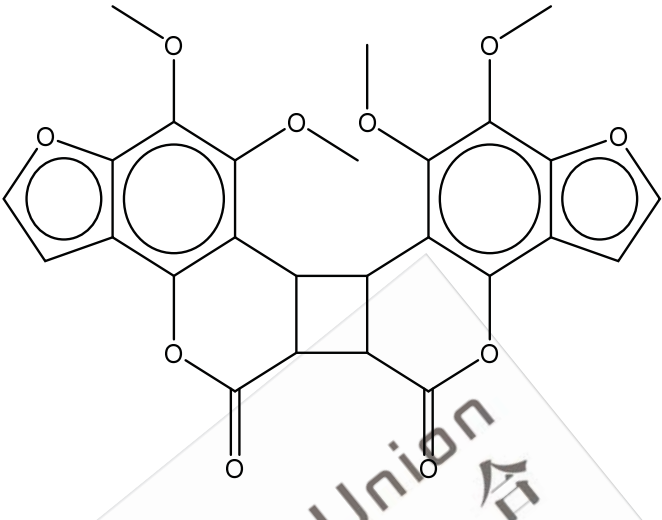
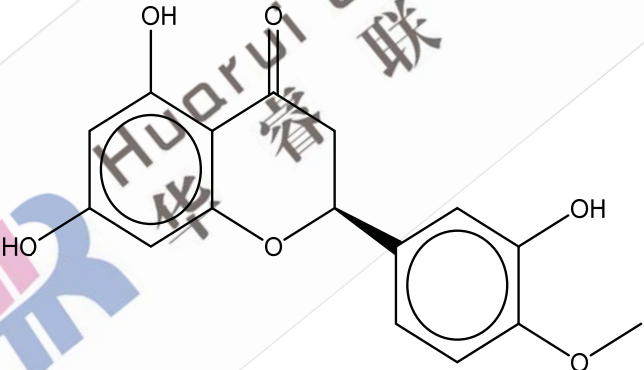
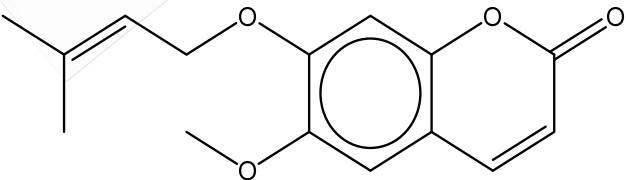
Novel	/	C ₂₆ H ₂₁ N O ₂	379.45	379.16	
Salvianan	862832-46-0	C ₂₁ H ₂₃ N O ₂	321.41	321.17	

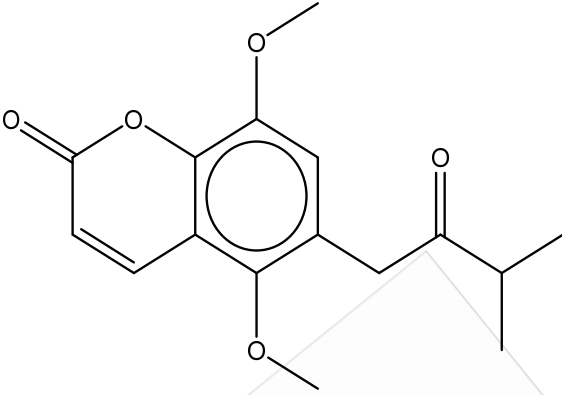
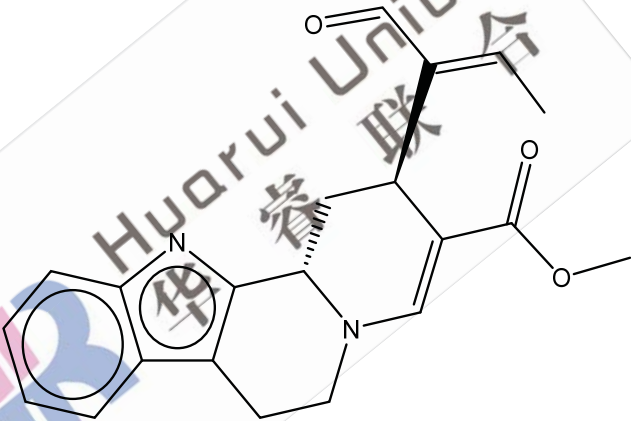
Novel	/	$C_{20}H_{23}NO$	293.40	293.18	
Tanshinlactone	105351-70-0	$C_{17}H_{12}O_3$	264.28	264.08	
Novel	/	$C_{18}H_{24}O$	256.38	256.18	

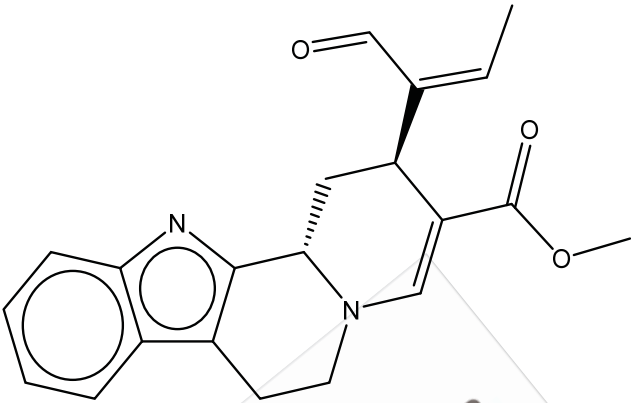
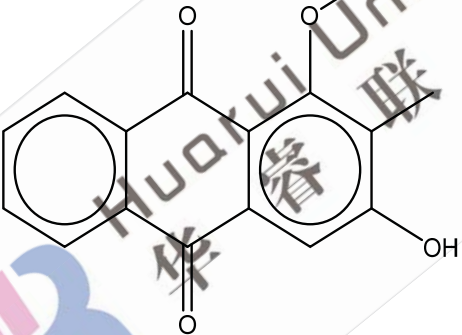
Novel	/	C ₁₈ H ₁₆ O ₂	264.32	264.12	
Novel	/	C ₁₉ H ₁₅ N ₂ O ₂	289.33	289.11	

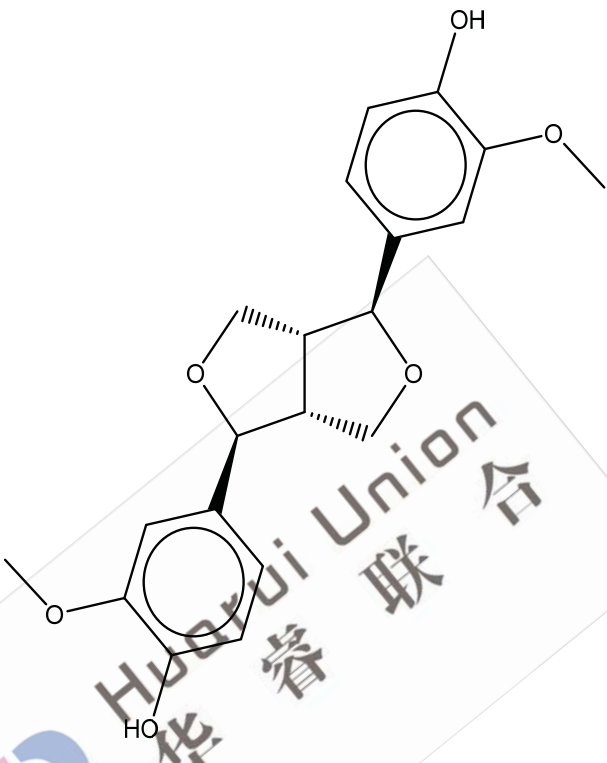
Novel	/	C ₂₀ H ₁₇ N O ₂	303.35	303.13	
3-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-2,4b,8,8-tetramethyl-, (4bS-trans)-	72444-79-2	C ₁₈ H ₂₆ O	258.40	258.20	
3-Furancarboxylic acid, 2-(1-carboxy-5,6,7,8-tetrahydro-5,5-dimethyl-2-naphthalenyl)-4-	1071072-76-8	C ₁₉ H ₂₀ O ₅	328.36	328.13	

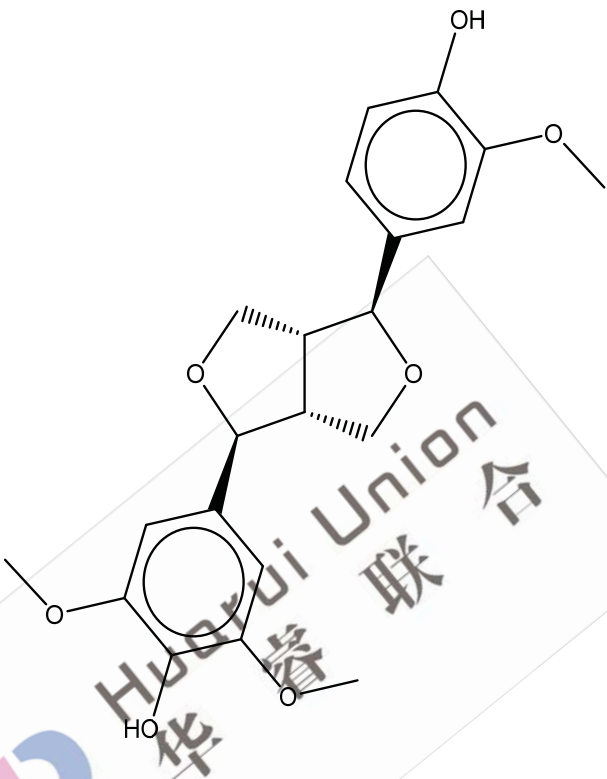
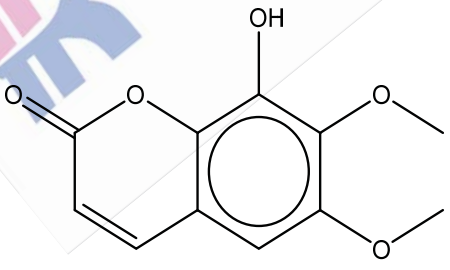
3,4-dimethoxy-Quinoline	76570-19-9	C ₁₁ H ₁₁ N O ₂	189.21	189.08	
(+)-6-(3-Chloro-2-hydroxy-3-methylbutyl)-5,7-dimethoxy coumarin	15575-50-5	C ₁₆ H ₁₉ Cl O ₅	326.77	326.09	
2H-1-Benzopyran-2-one, 7-hydroxy-5-methoxy-6-(3-methyl-2-butenyl)-	77636-11-4	C ₁₅ H ₁₆ O 4	260.29	260.10	

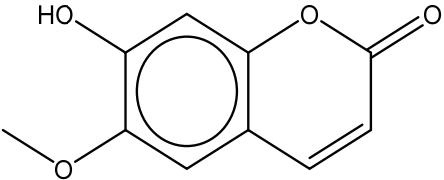
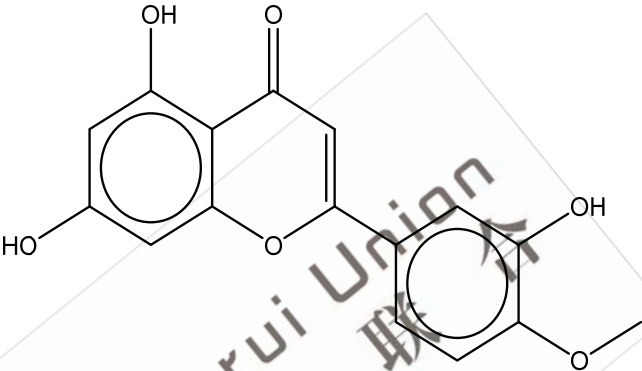
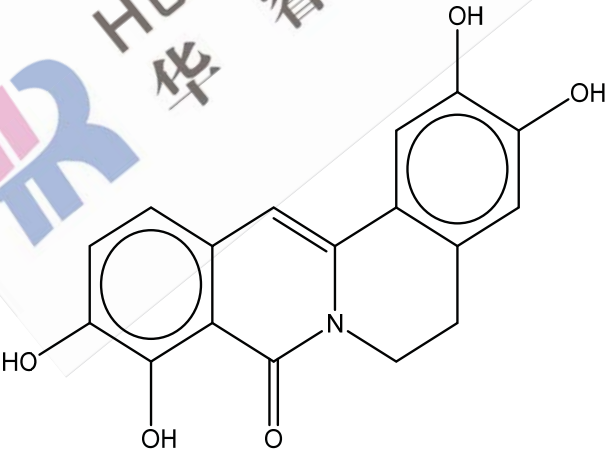
Moellendorffilin	105099-87-4	C ₂₆ H ₂₀ O ₁₀	492.43	492.11	
Hesperitin	520-33-2	C ₁₆ H ₁₄ O ₆	302.28	302.08	
7-O-Prenylscopoletin	13544-37-1	C ₁₅ H ₁₆ O ₄	260.29	260.10	

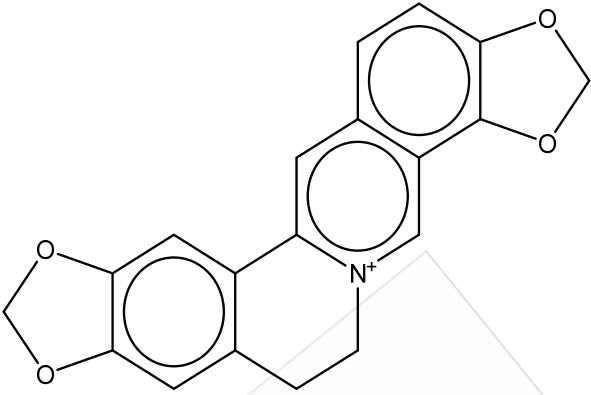
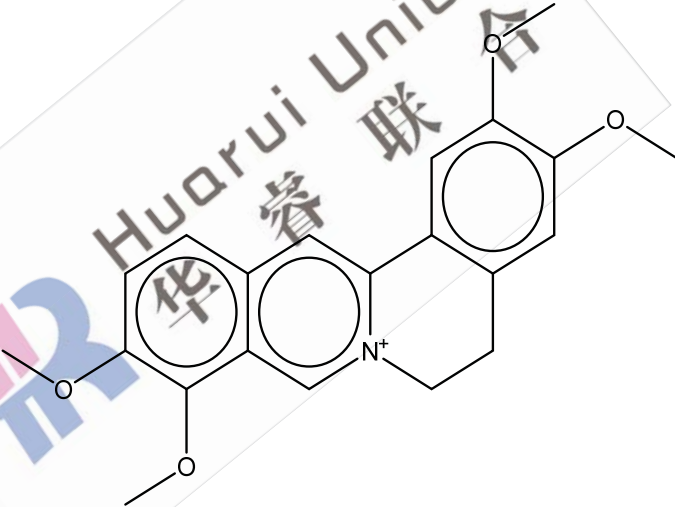
Novel	/	C ₁₆ H ₁₈ O ₅	290.31	290.12	
Vallesiachotamine	5523-37-5	C ₂₁ H ₂₂ N ₂ O ₃	350.41	350.16	

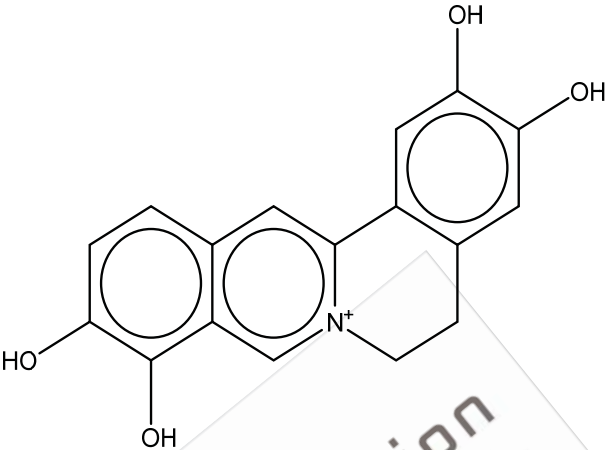
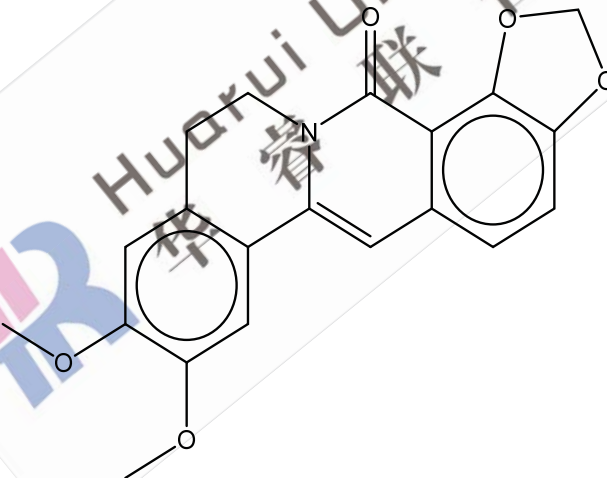
Isovallesiachotamine	34384-71-9	C ₂₁ H ₂₂ N ₂ O ₃	350.41	350.16	
Rubiadin 1-methyl ether	7460-43-7	C ₁₆ H ₁₂ O ₄	268.26	268.07	

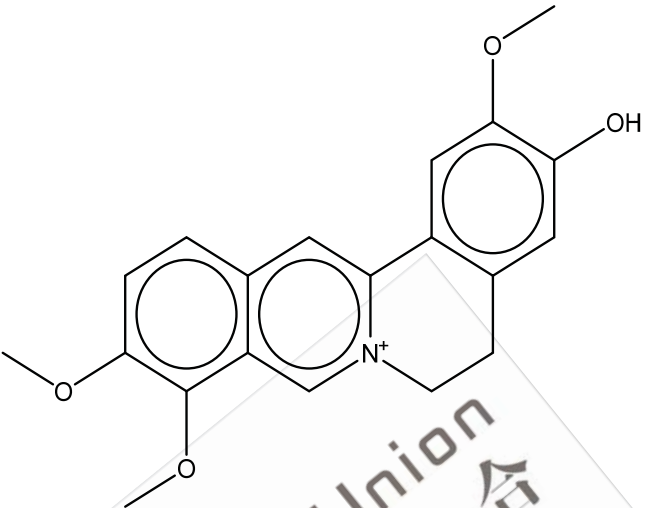
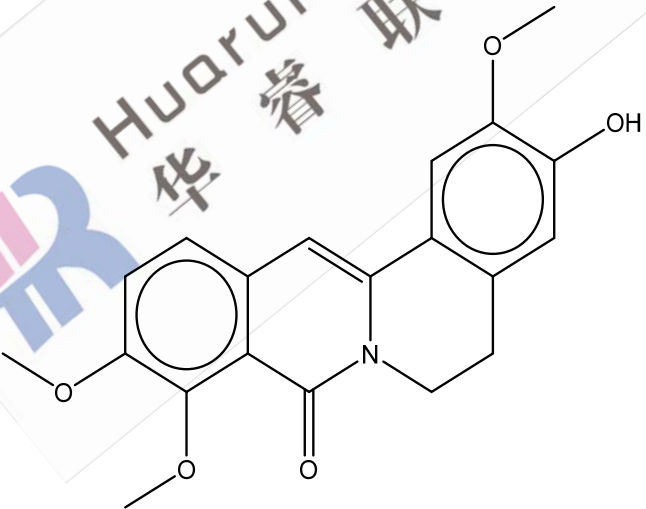
Pinoresinol	487-36-5	C ₂₀ H ₂₂ O ₆	358.39	358.14	
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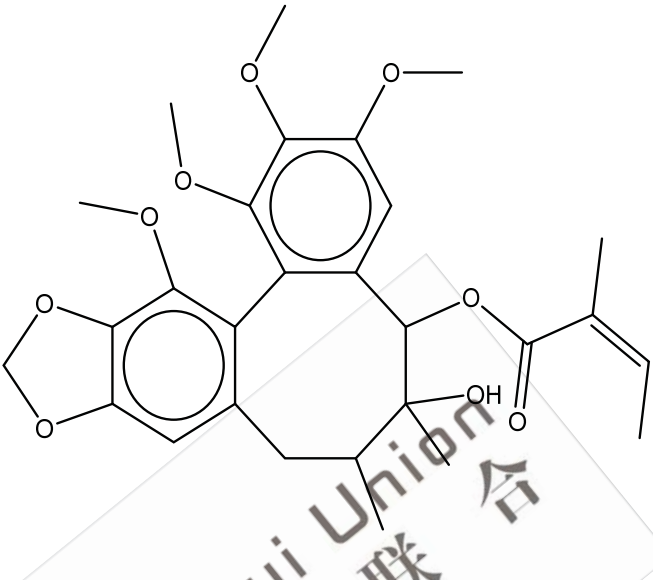
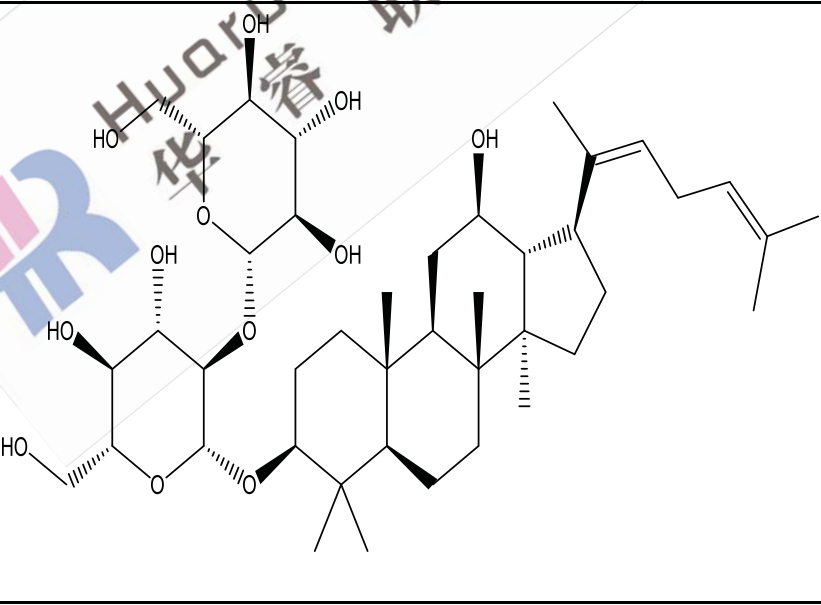
Medioresinol	40957-99-1	C ₂₁ H ₂₄ O ₇	388.41	388.15	
Fraxidin	525-21-3	C ₁₁ H ₁₀ O ₅	222.19	222.05	

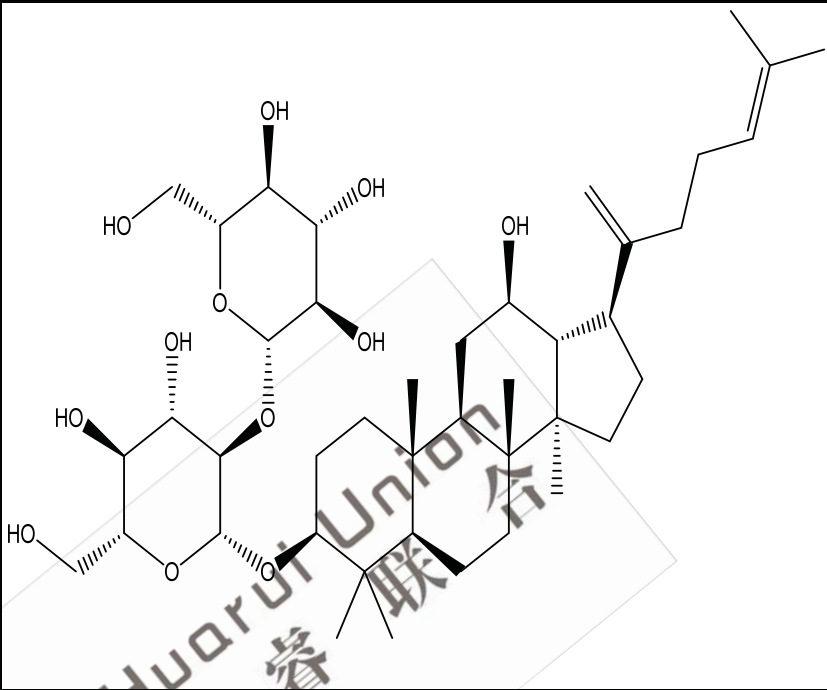
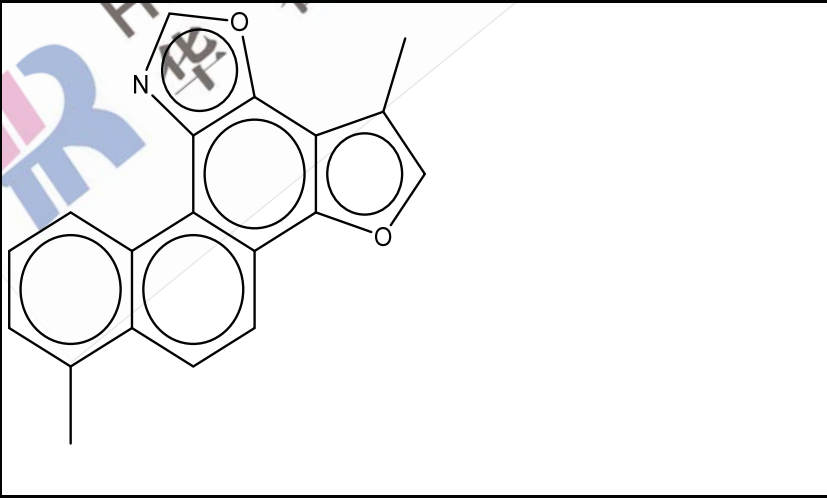
Scopoletin	92-61-5	C ₁₀ H ₈ O ₄	192.17	192.04	
Diosmetin	520-34-3	C ₁₆ H ₁₂ O ₆	300.26	300.06	
Novel	/	C ₁₇ H ₁₃ N ₅ O	311.29	311.08	

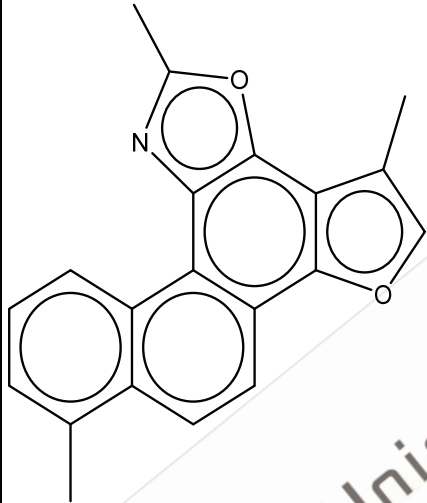
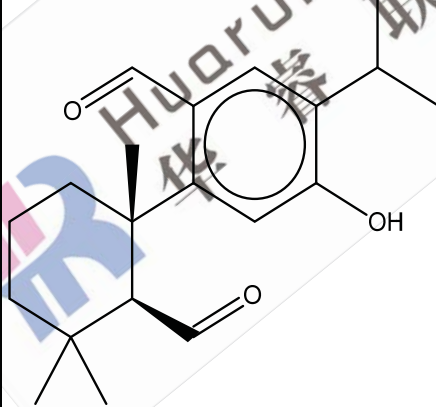
Coptisine	3486-66-6	C ₁₉ H ₁₄ N ₄ O ₄	320.32	320.09	
Palmatine	3486-67-7	C ₂₁ H ₂₂ N ₄ O ₄	352.40	352.15	

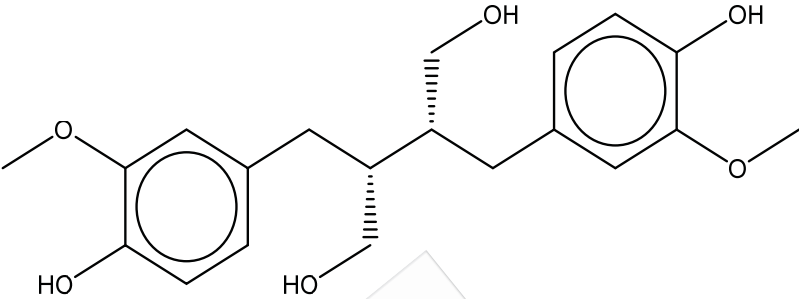
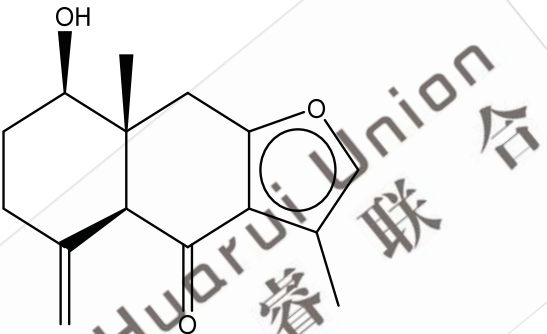
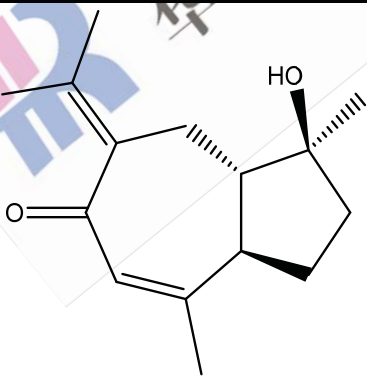
2,3,9,10-Tetrahydroxyberberine	162854-37-7	C ₁₇ H ₁₄ N ₁ O ₄	296.30	296.09	 The structure shows a tetracyclic berberine alkaloid core. It features a quaternary nitrogen atom (N⁺) within a hexahydroindole system. There are four hydroxyl groups: two on the leftmost phenyl ring (at positions 2 and 3) and two on the rightmost phenyl ring (at positions 9 and 10).
8-Oxoepiberberine	19716-60-0	C ₂₀ H ₁₇ N ₁ O ₅	351.35	351.11	 The structure shows a tetracyclic epiberberine alkaloid core. It features a quaternary nitrogen atom (N⁺) within a hexahydroindole system. There is a carbonyl group (C=O) at position 8. The leftmost phenyl ring has two methoxy groups (-OCH₃). The rightmost phenyl ring is fused to a five-membered cyclic acetal ring.

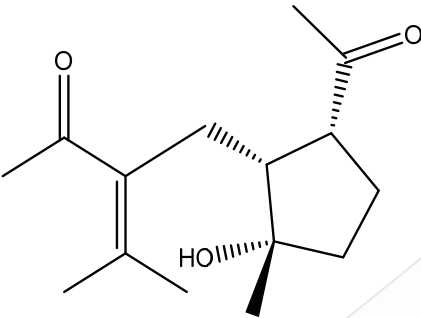
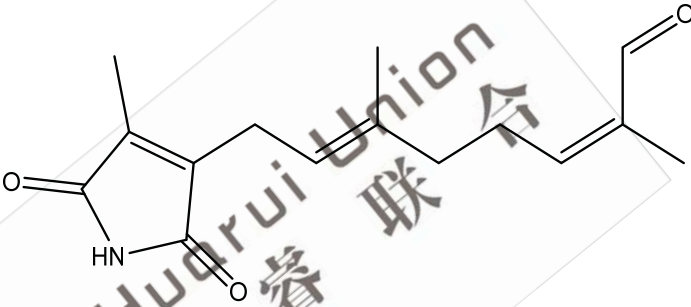
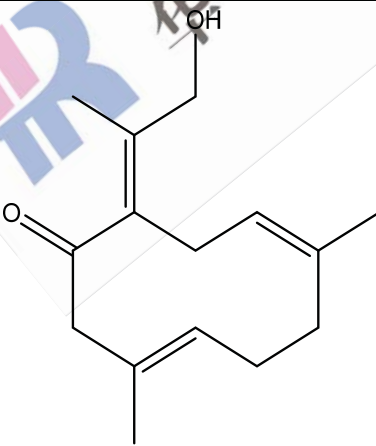
Jatrorrhizine	3621-38-3	C ₂₀ H ₂₀ N ₁ O ₄	338.38	338.14	
8H-Dibenzo[a,g]quinolin-8-one, 5,6-dihydro-3-hydroxy-2,9,10-trimethoxy-	1186107-76-5	C ₂₀ H ₁₉ N ₁ O ₅	353.37	353.13	

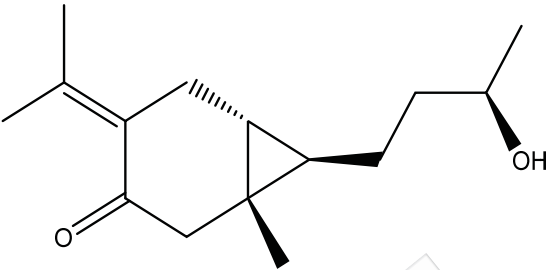
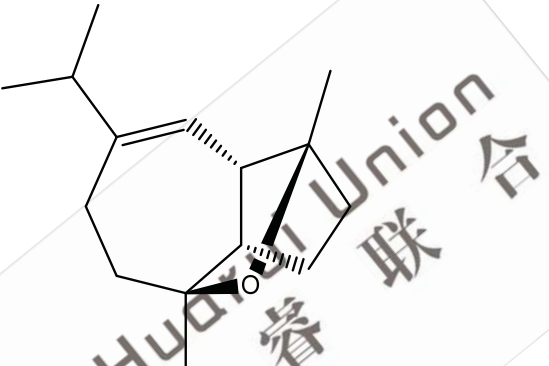
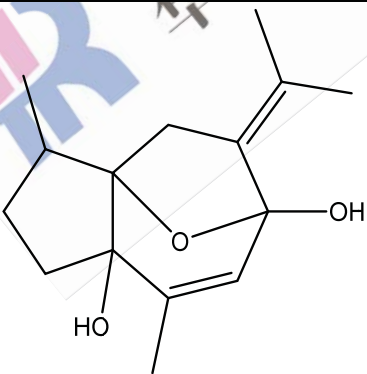
Gomisin B	58546-55-7	C ₂₈ H ₃₄ O ₉	514.56	514.22	
Ginsenoside Rg5	186763-78-0	C ₄₂ H ₇₀ O ₁₂	767.00	766.49	

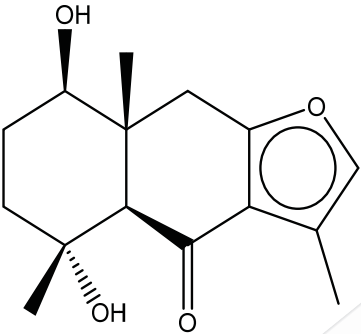
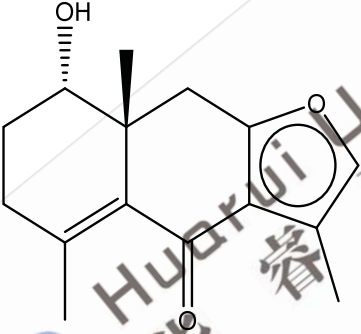
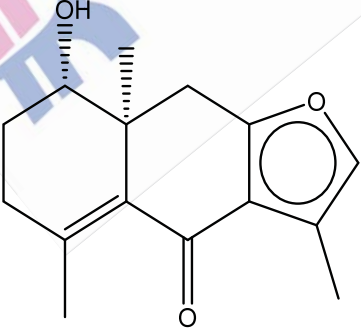
Ginsenoside Rk1	494753-69-4	C ₄₂ H ₇₀ O ₁₂	767.00	766.49	
Isosalvamine A	878475-29-7	C ₁₉ H ₁₃ N ₂ O ₂	287.31	287.09	

Isosalvia mine B	878475- 30-0	C ₂₀ H ₁₅ N O ₂	301.34	301.11	
/	28767-65- 9	C ₂₀ H ₂₈ O 3	316.43	316.20	

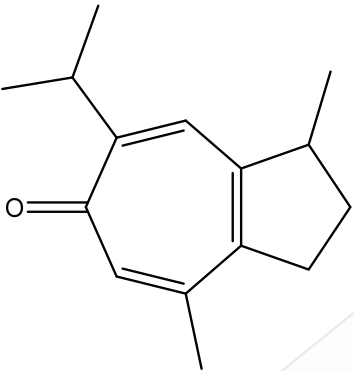
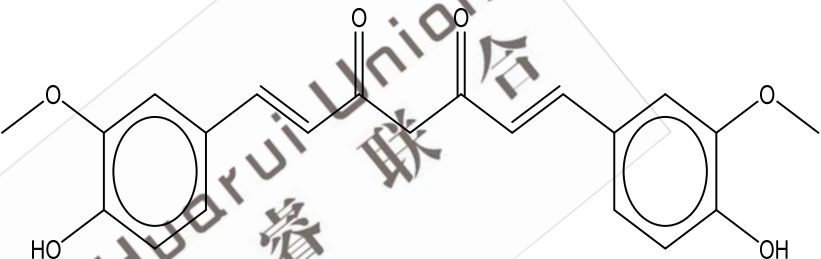
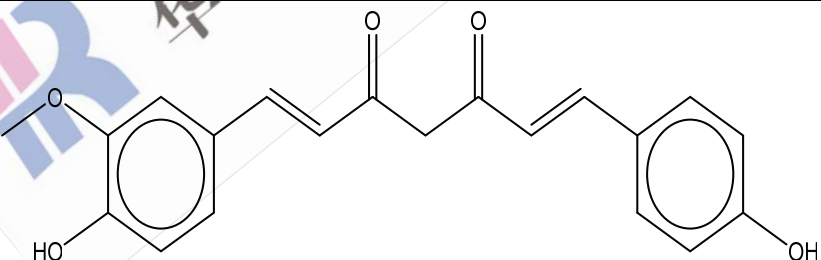
Secoisolariciresinol	29388-59-8	C ₂₀ H ₂₆ O ₆	362.42	362.17	
/	1619969-11-7	C ₁₅ H ₁₈ O ₃	246.30	246.13	
Procurcumenol	21698-40-8	C ₁₅ H ₂₂ O ₂	234.33	234.16	

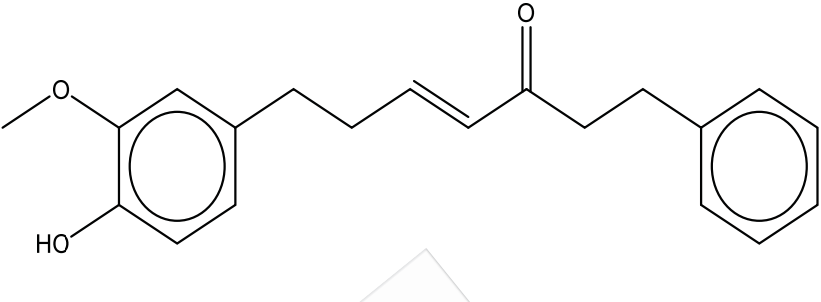
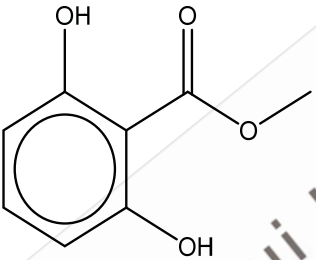
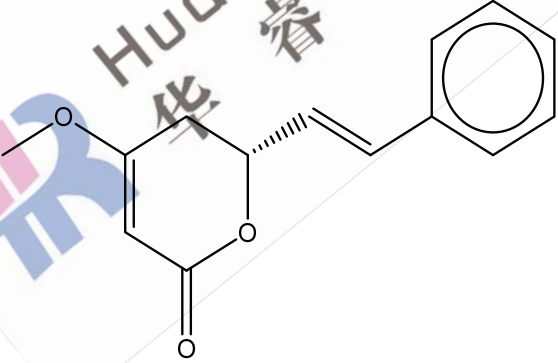
Wenyujini n E	1630002- 08-2	C ₁₅ H ₂₄ O ₃	252.35	252.17	
Novel	/	C ₁₅ H ₁₉ N O ₃	261.32	261.14	
13- Hydroxyg ermacron e	103994- 29-2	C ₁₅ H ₂₂ O ₂	234.33	234.16	

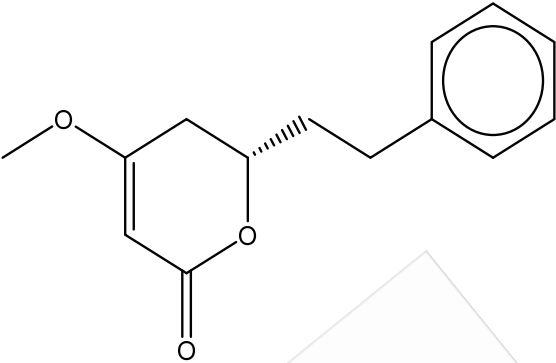
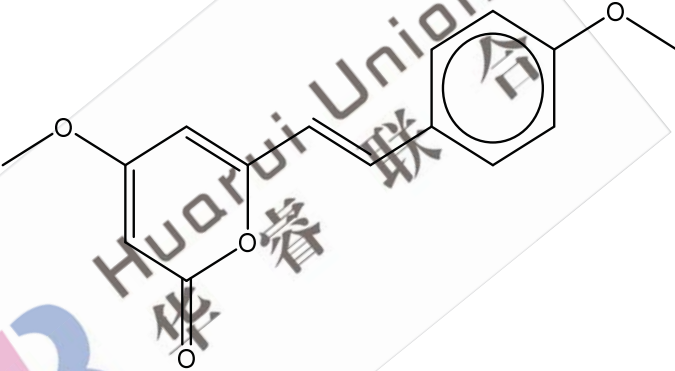
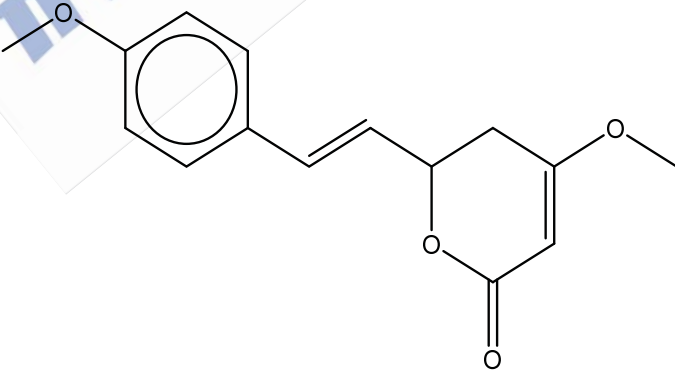
Dihydrocumenone	142717-57-5	C ₁₅ H ₂₄ O ₂	236.35	236.18	
Novel	/	C ₁₅ H ₂₄ O	220.35	220.18	
Novel	/	C ₁₅ H ₂₂ O ₃	250.33	250.16	

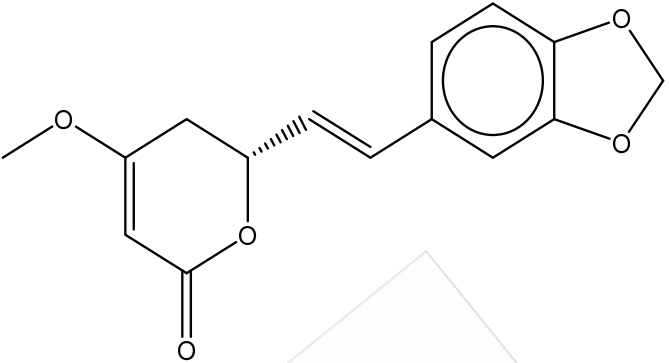
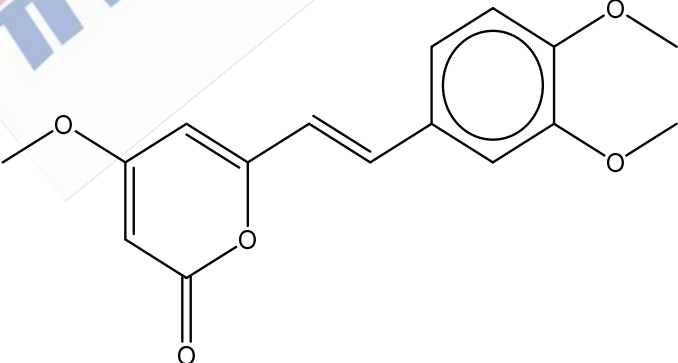
Curcolono I	217817- 09-9	C ₁₅ H ₂₀ O ₄	264.32	264.14	
Novel	/	C ₁₅ H ₁₈ O ₃	246.30	246.13	
Curcolone	17015-43- 9	C ₁₅ H ₁₈ O ₃	246.30	246.13	

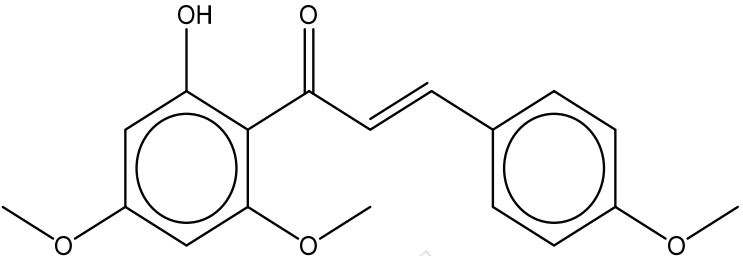
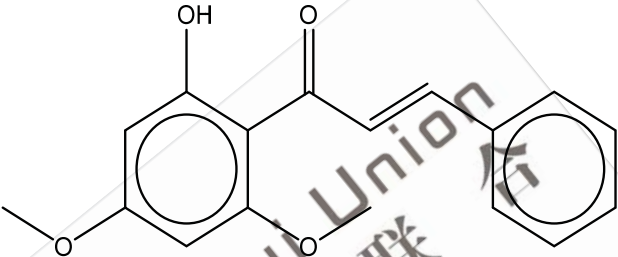
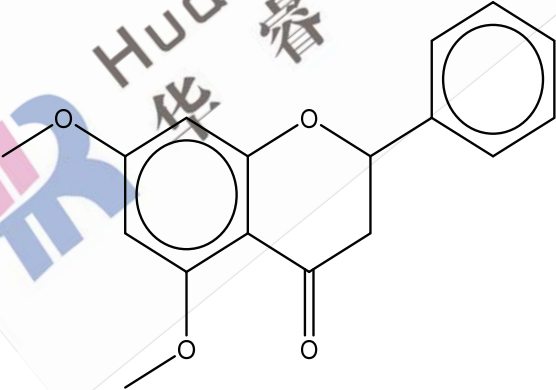
Zedoaron diol	98644-24-7	C ₁₅ H ₂₄ O ₃	252.35	252.17	
Curcumadionol	1235984-45-8	C ₁₅ H ₂₀ O ₃	248.32	248.14	
Novel	/	C ₁₅ H ₂₂ O ₂	234.33	234.16	

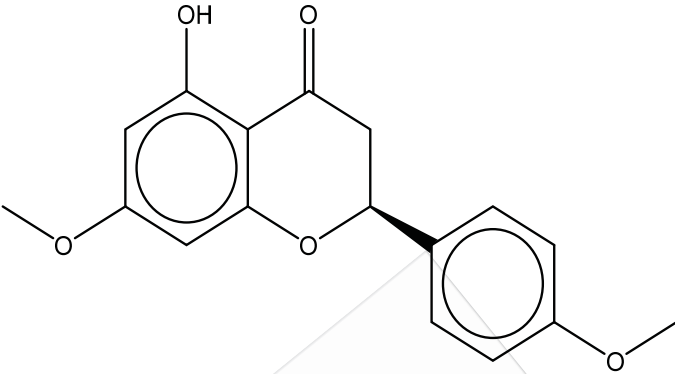
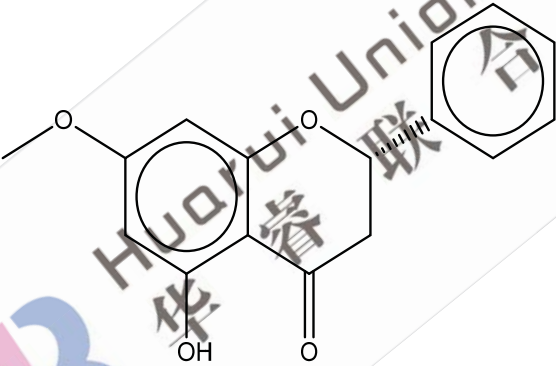
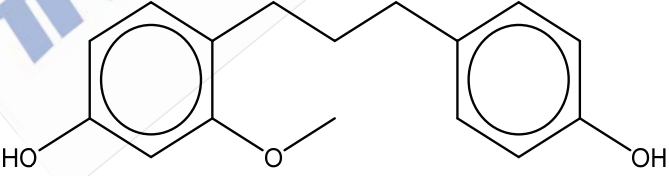
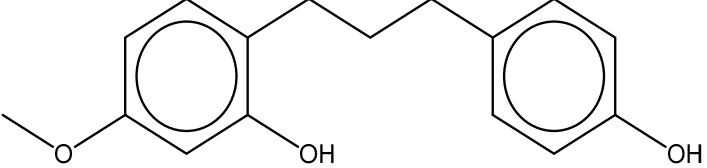
Orobanone	78916-35-5	C ₁₅ H ₂₀ O	216.32	216.15	
Yellow Ginger	458-37-7	C ₂₁ H ₂₀ O ₆	368.38	368.13	
Desmethoxycurcumin	22608-11-3	C ₂₀ H ₁₈ O ₅	338.35	338.12	

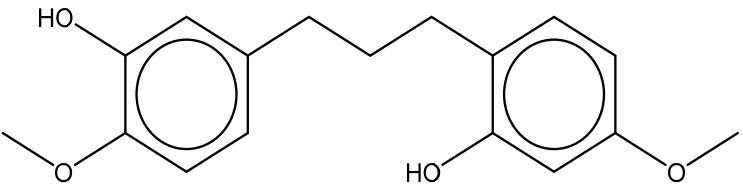
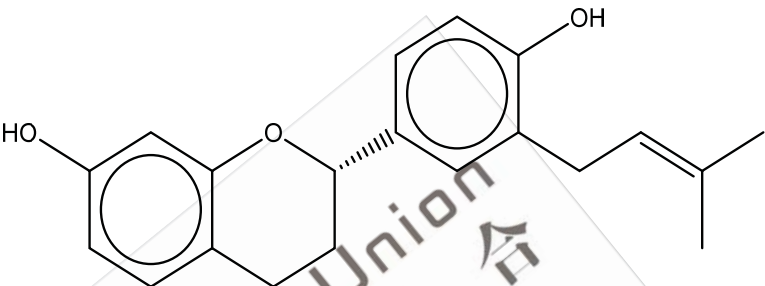
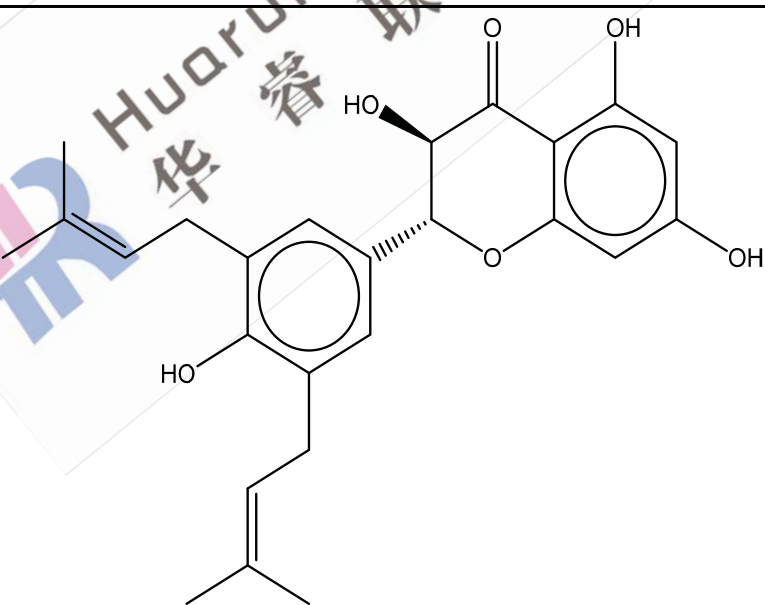
7-(4"-Hydroxy-3"-methoxyphenyl)-1-phenylhept-4-en-3-one	478314-07-7	C ₂₀ H ₂₂ O ₃	310.39	310.16	
Benzoic acid, 2,6-dihydroxy-, methyl ester	2150-45-0	C ₈ H ₈ O ₄	168.15	168.04	
Kawain	500-64-1	C ₁₄ H ₁₄ O ₃	230.26	230.09	

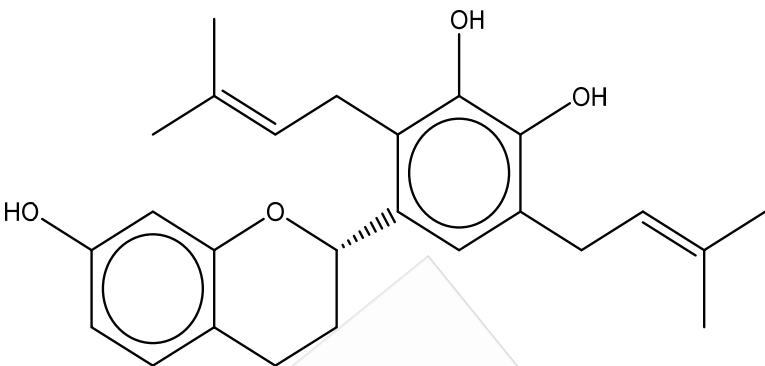
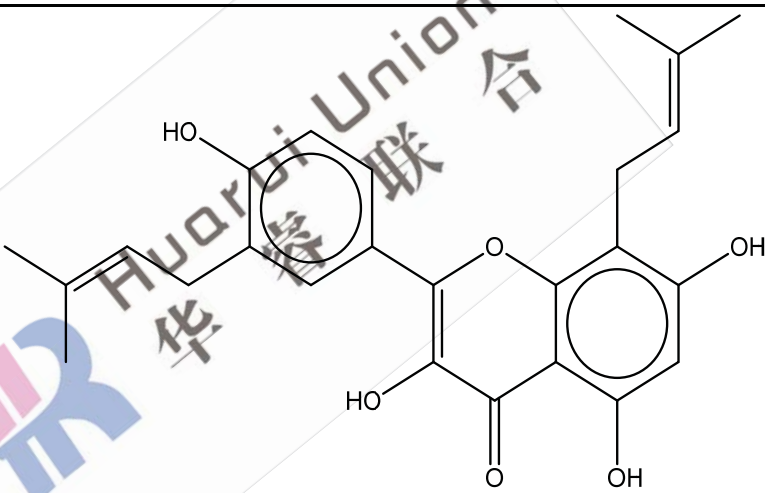
Dihydrokawain	587-63-3	C ₁₄ H ₁₆ O ₃	232.28	232.11	
Yangonin	500-62-9	C ₁₅ H ₁₄ O ₄	258.27	258.09	
5,6-Dihydroyangonin	3328-60-7	C ₁₅ H ₁₆ O ₄	260.29	260.10	

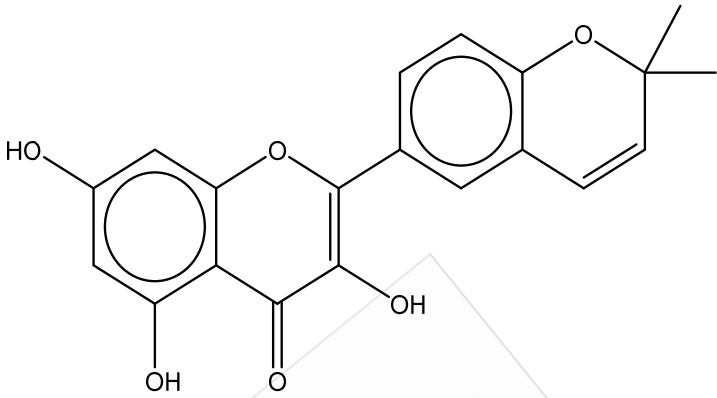
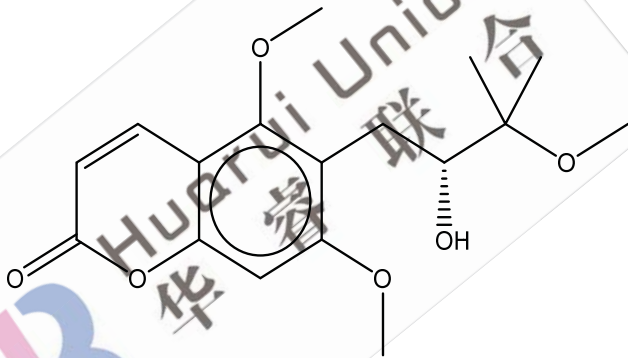
Methysticin	495-85-2	C ₁₅ H ₁₄ O ₅	274.27	274.08	
Dihydromethysticin	19902-91-1	C ₁₅ H ₁₆ O ₅	276.28	276.10	
Hispidin	56070-89-4	C ₁₆ H ₁₆ O ₅	288.30	288.10	

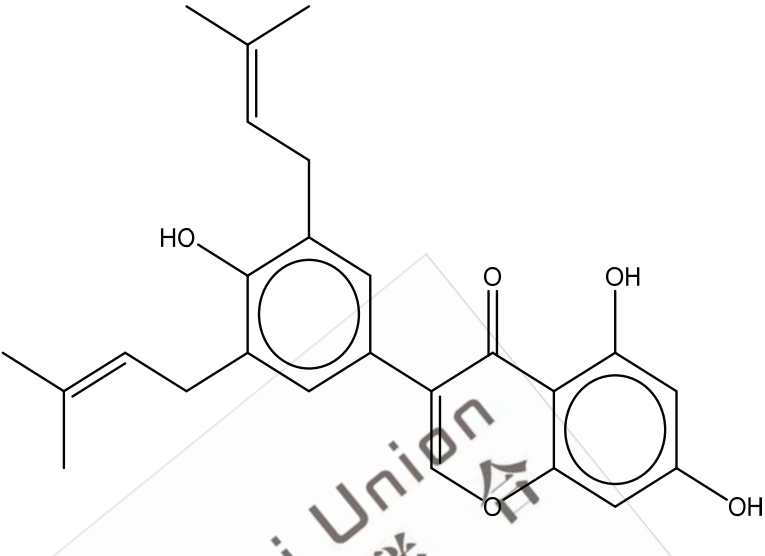
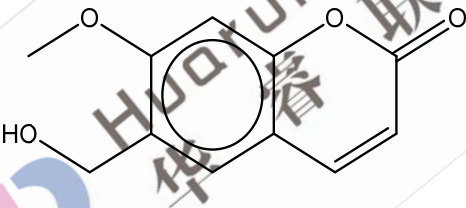
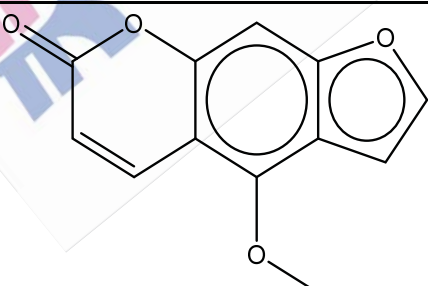
/	37951-13-6	C ₁₈ H ₁₈ O ₅	314.33	314.12	
Flavokawain B	1775-97-9	C ₁₇ H ₁₆ O ₄	284.31	284.10	
5,7-Dimethoxyflavanone	1036-72-2	C ₁₇ H ₁₆ O ₄	284.31	284.10	

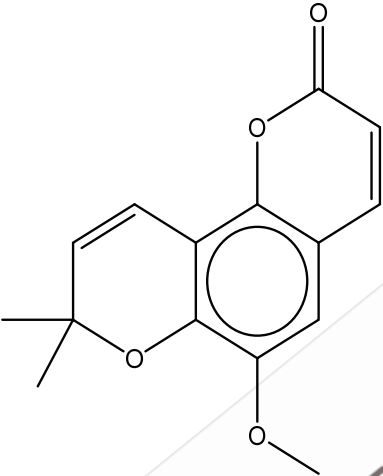
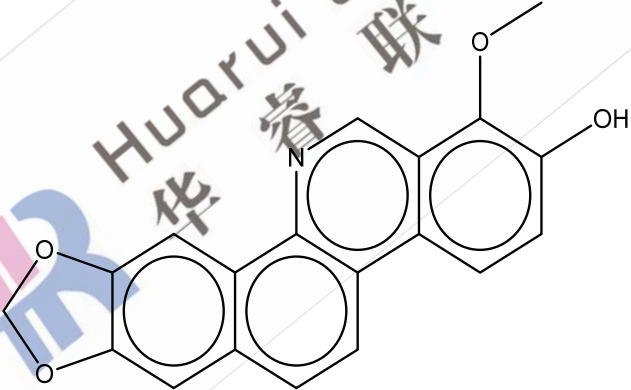
Sakuranetin in 4'- methyl ether	29424-96- 2	C ₁₇ H ₁₆ O ₅	300.31	300.10	
Pinostronbin	480-37-5	C ₁₆ H ₁₄ O ₄	270.28	270.09	
Broussonin B	73731-86- 9	C ₁₆ H ₁₈ O ₃	258.31	258.13	
Broussonin A	73731-87- 0	C ₁₆ H ₁₈ O ₃	258.31	258.13	

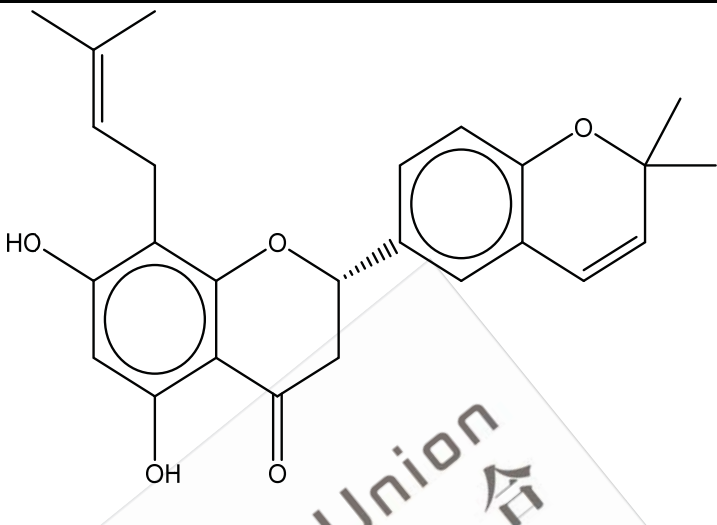
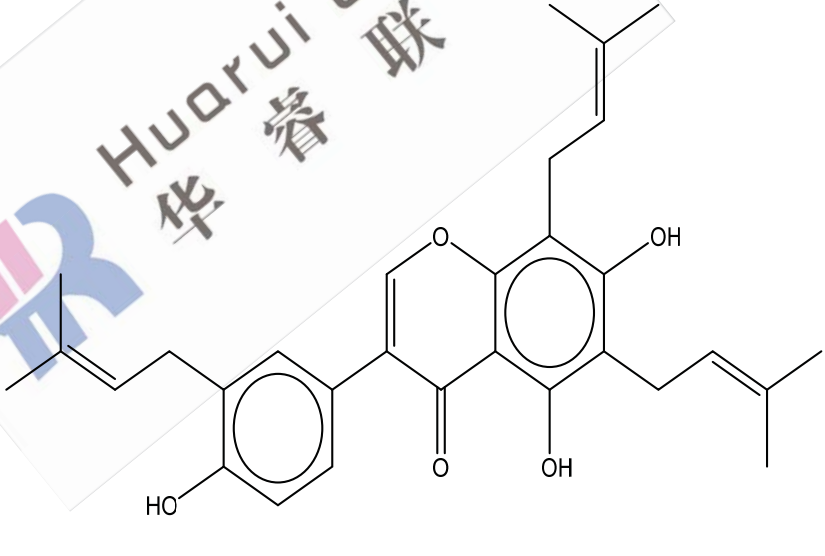
Broussonin E	90902-21-9	C ₁₇ H ₂₀ O ₄	288.34	288.14	
(2S)-7,4'-Dihydroxy-3'-prenylflavan	376361-96-5	C ₂₀ H ₂₂ O ₃	310.39	310.16	
Cathayanon H	1303438-51-8	C ₂₅ H ₂₈ O ₆	424.49	424.19	

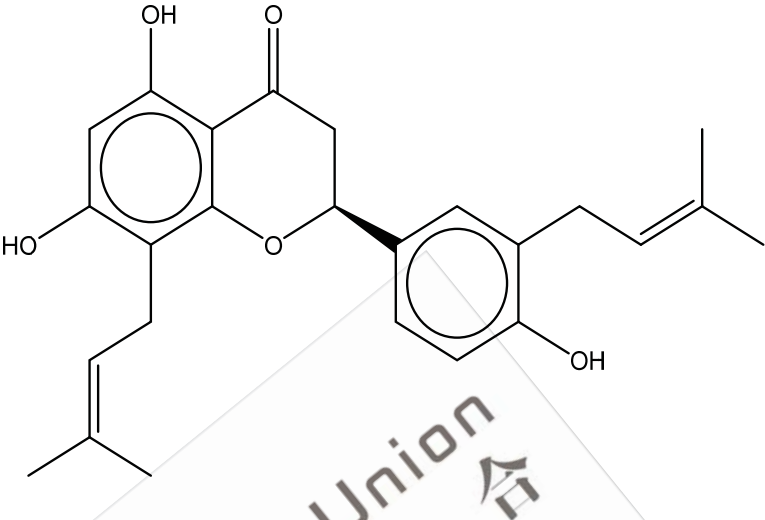
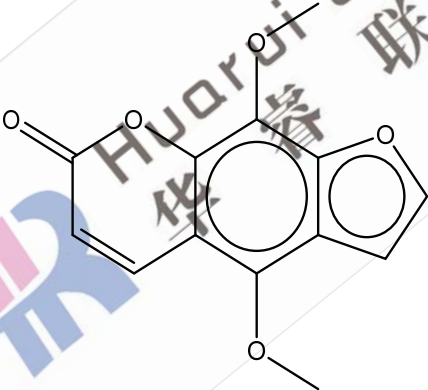
Kazinol A	99624-28-9	C ₂₅ H ₃₀ O ₄	394.50	394.21	
Broussoflavonol F	162558-94-3	C ₂₅ H ₂₆ O ₆	422.47	422.17	

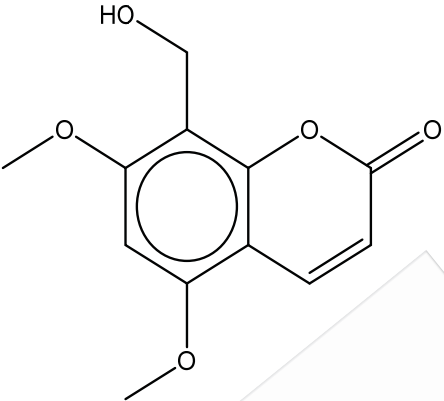
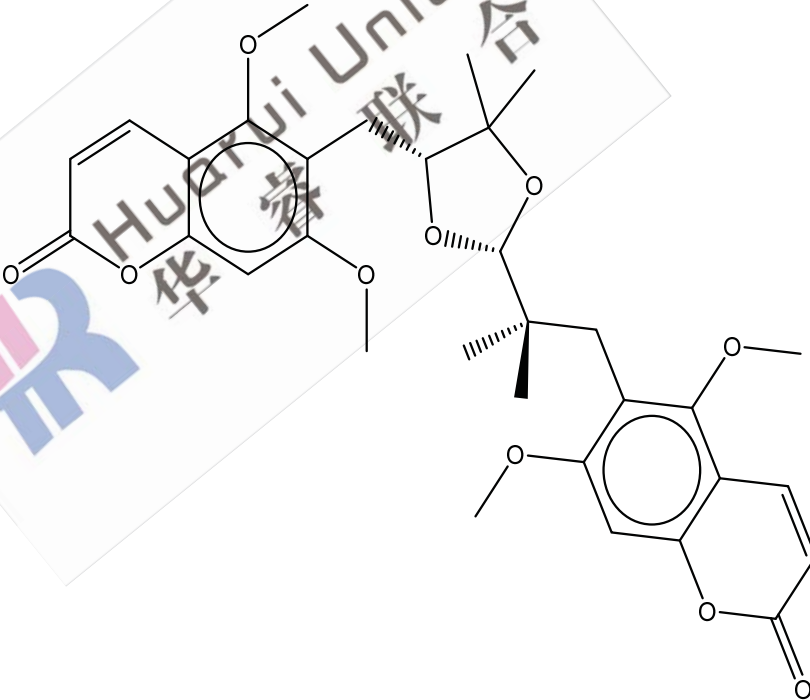
Novel	/	C ₂₀ H ₁₆ O ₆	352.34	352.09	
(+)-6-(2-Hydroxy-3-methoxy-3-methylbutyl)-5,7-dimethoxy coumarin	137182-35-5	C ₁₇ H ₂₂ O ₆	322.35	322.14	

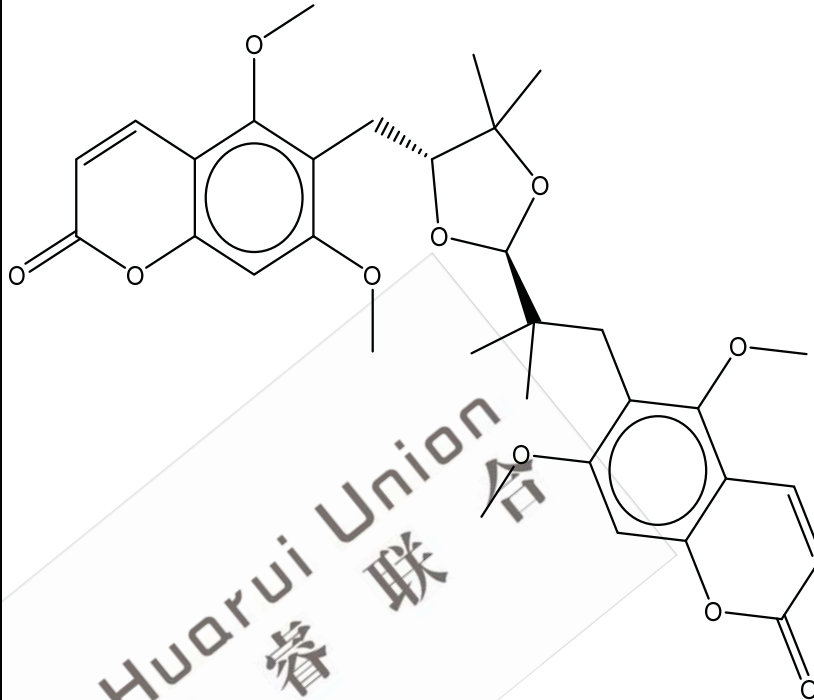
3',5'- Diprenylg enistein	104055- 80-3	C ₂₅ H ₂₆ O 5	406.47	406.18	
6- Hydroxym ethylherni arin	117597- 79-2	C ₁₁ H ₁₀ O 4	206.19	206.06	
Bergaptan	484-20-8	C ₁₂ H ₈ O ₄	216.19	216.04	

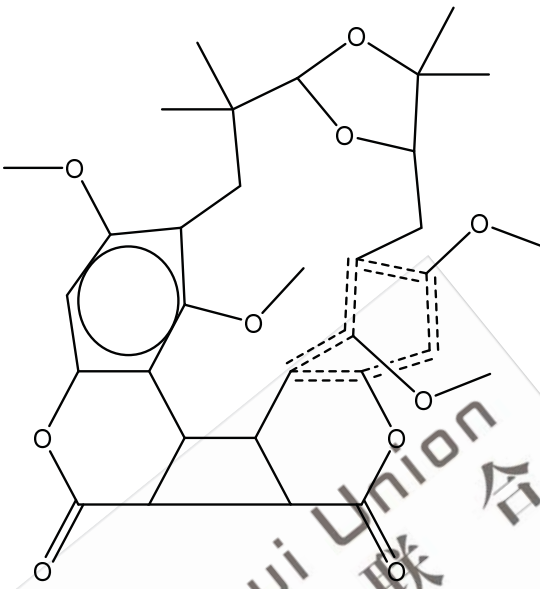
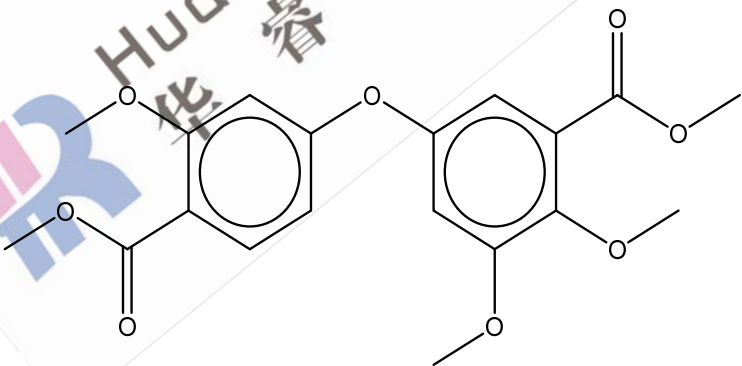
Braylin	6054-10-0	C ₁₅ H ₁₄ O ₄	258.27	258.09	
Decarine	54354-62-0	C ₁₉ H ₁₃ N ₄ O	319.31	319.08	

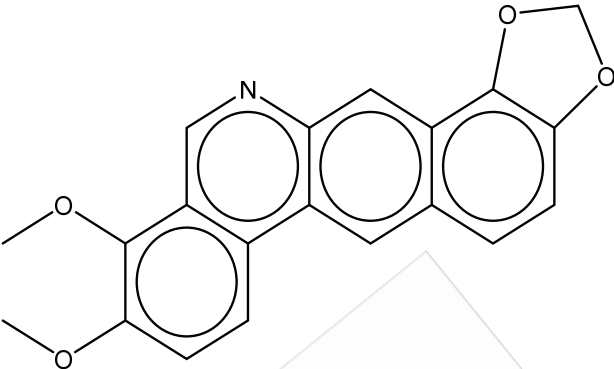
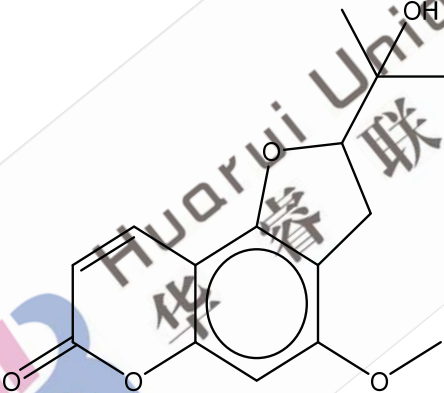
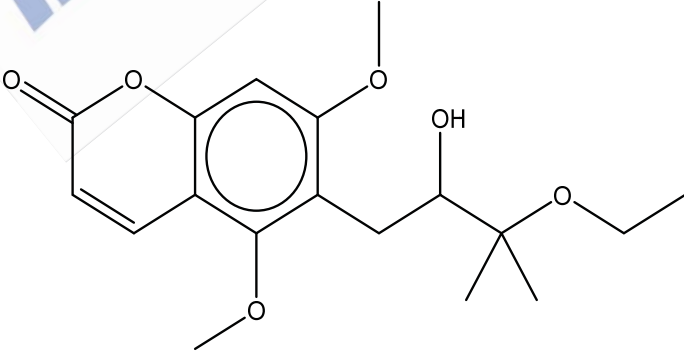
Euchreno- ne a10	171828- 81-2	C ₂₅ H ₂₆ O ₅	406.47	406.18	
Euchreno- ne b1	119061- 09-5	C ₃₀ H ₃₄ O ₅	474.59	474.24	

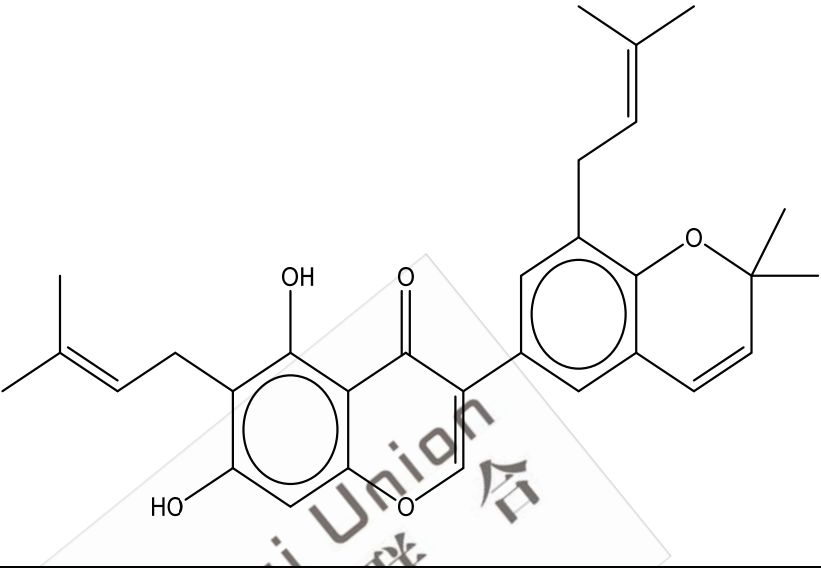
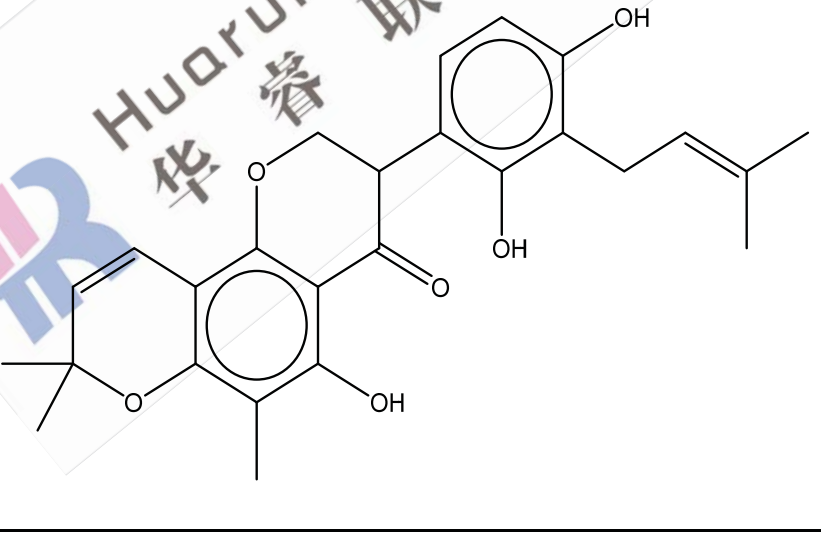
Euchresta flavanone A	80510-05- 0	C₂₅H₂₈O₅	408.49	408.19	 The structure of Euchrestaflavanone A is a flavanone. It features a chromane core. The A-ring (left) has a hydroxyl group at position 5 and a 3-methylbut-3-en-1-yl group at position 7. The C-ring (middle) is a pyrone ring with a carbonyl group at position 4 and an oxygen atom at position 1. The B-ring (right) is a phenyl ring with a hydroxyl group at position 3 and a 3-methylbut-3-en-1-yl group at position 1, which is attached to the C-ring at position 2 via a wedged bond.
Isoimpinel lin	482-27-9	C₁₃H₁₀O₅	246.22	246.05	 The structure of Isoimpinelin is a tricyclic compound. It consists of a benzene ring fused to a furan ring, which is further fused to a pyrone ring. The pyrone ring has a carbonyl group at position 4 and a methoxy group at position 2. The benzene ring has a hydroxyl group at position 6 and a 2-methoxy-2-propen-1-yl group at position 3.

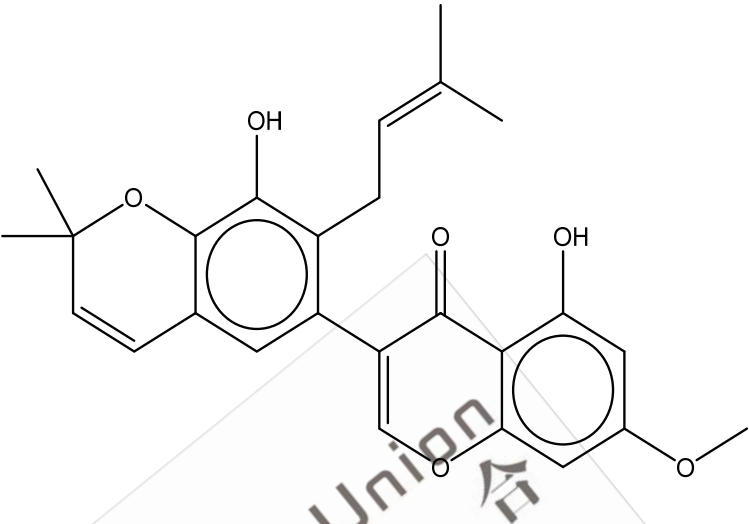
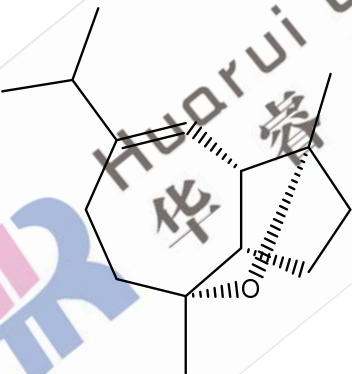
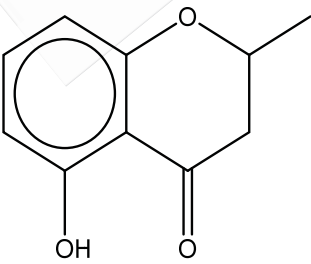
Murrayac arpin B	120693- 44-9	C ₁₂ H ₁₂ O 5	236.22	236.07	
Novel	/	C ₃₂ H ₃₆ O 10	580.62	580.23	

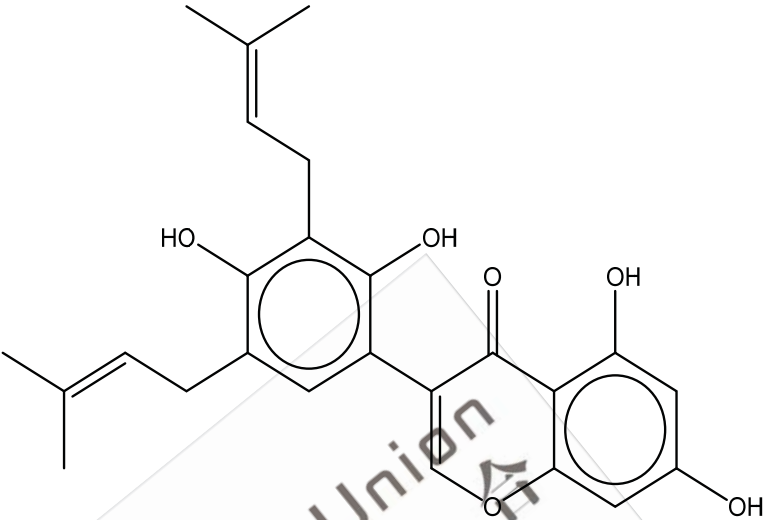
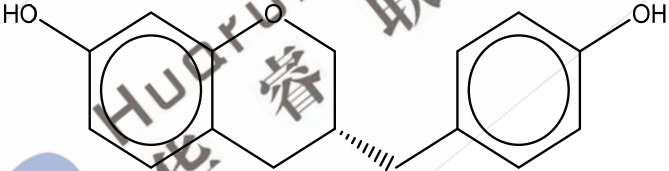
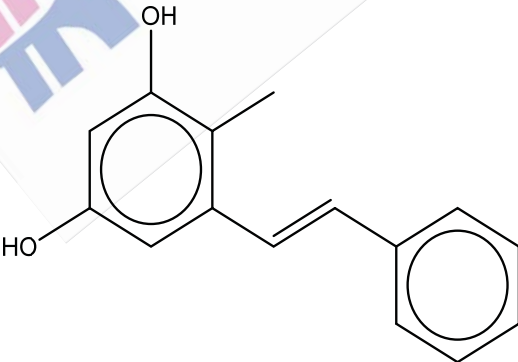
Novel	/	C ₃₂ H ₃₆ O ₁₀	580.62	580.23	
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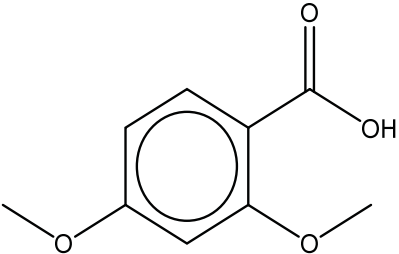
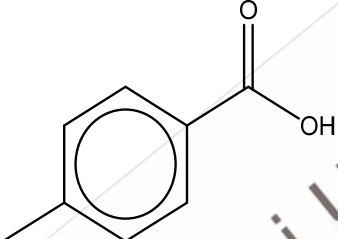
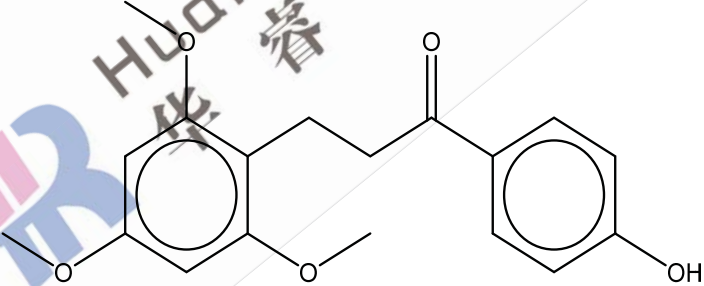
Novel	/	C ₃₂ H ₃₆ O ₁₀	580.62	580.23	
Novel	/	C ₁₉ H ₂₀ O ₈	376.36	376.12	

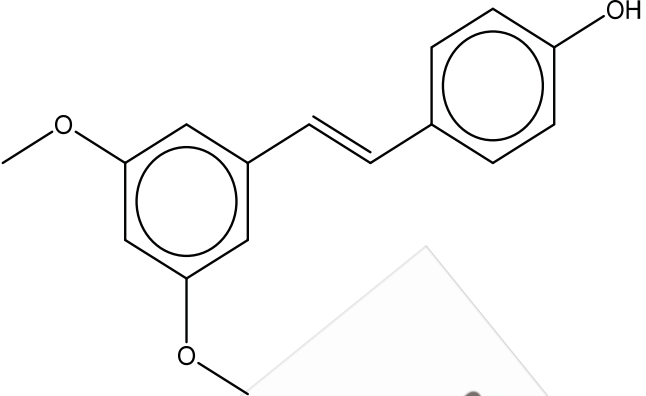
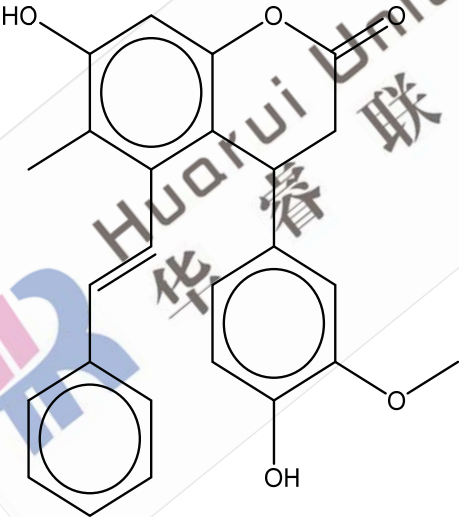
Novel	/	C ₂₀ H ₁₅ N O ₄	333.34	333.10	
Novel	/	C ₁₅ H ₁₆ O 5	276.28	276.10	
6-(3-ethoxy-2-hydroxy-3-methylbutyl)-5,7-dimethoxy-2H-1-Benzopyran-2-one	1538607-30-5	C ₁₈ H ₂₄ O 6	336.38	336.16	

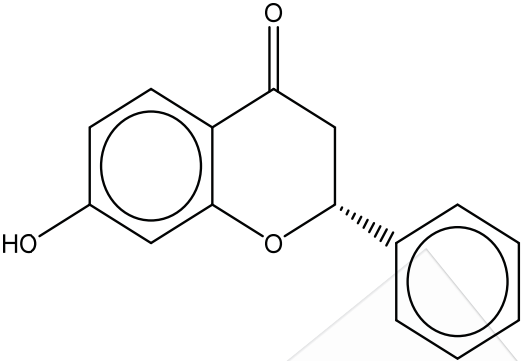
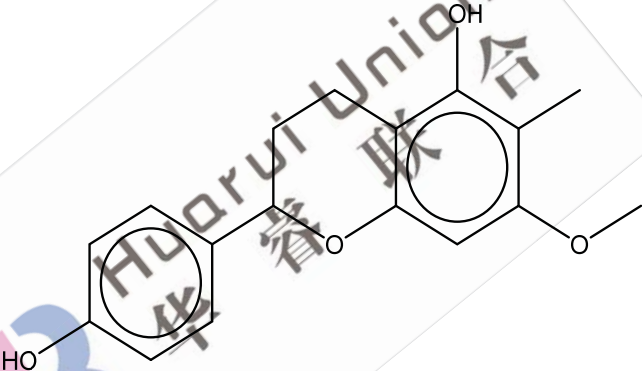
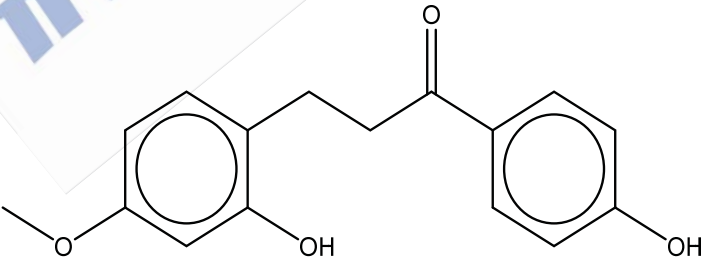
Novel	/	C ₃₀ H ₃₂ O ₅	472.57	472.22	
Novel	/	C ₂₆ H ₂₈ O ₆	436.50	436.19	

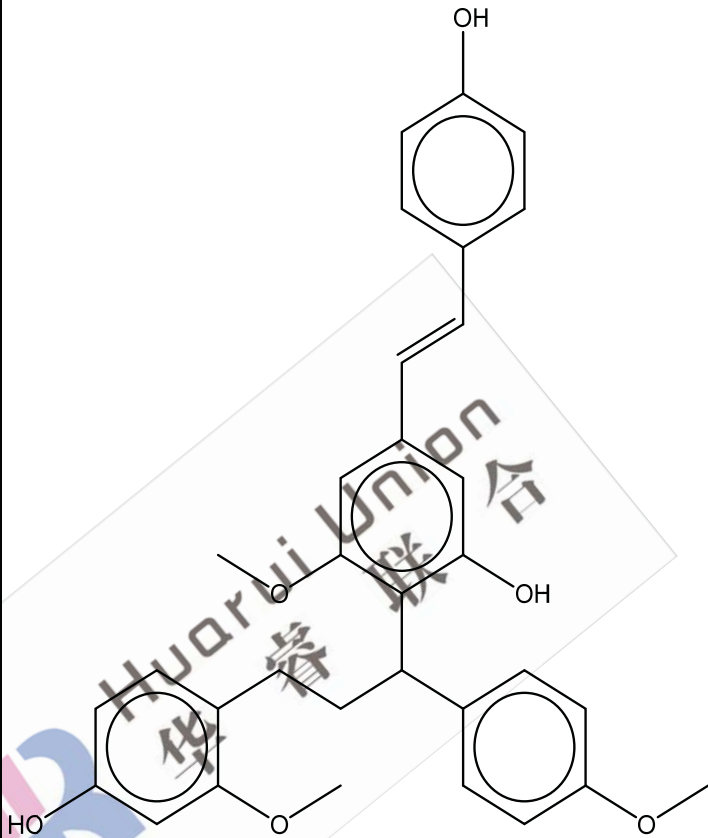
Novel	/	C ₂₆ H ₂₆ O ₆	434.48	434.17	
Novel	/	C ₁₅ H ₂₄ O	220.35	220.18	
5-Hydroxy-2-methylchromanone	14153-17-4	C ₁₀ H ₁₀ O ₃	178.18	178.06	

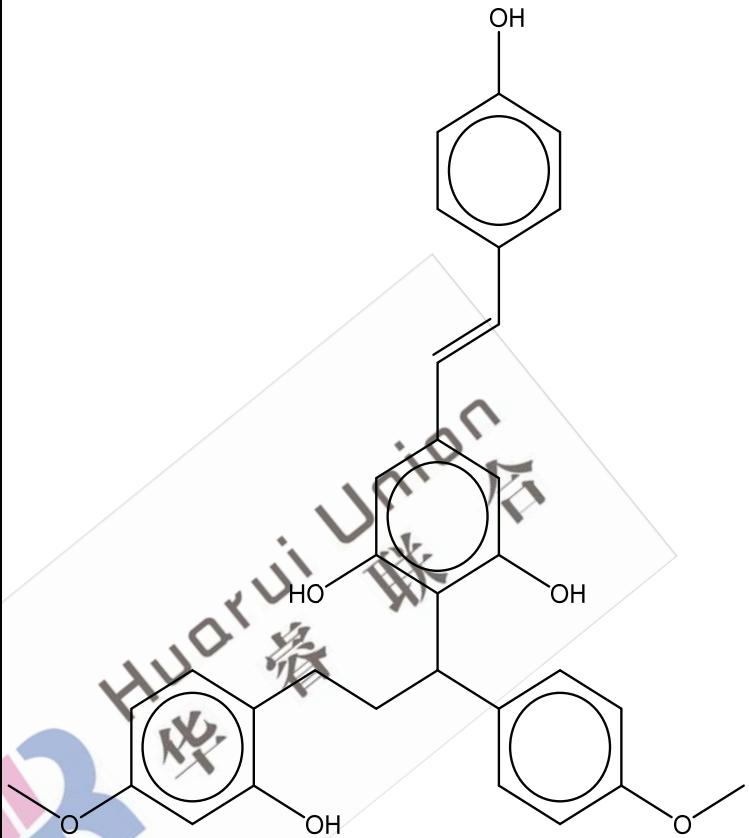
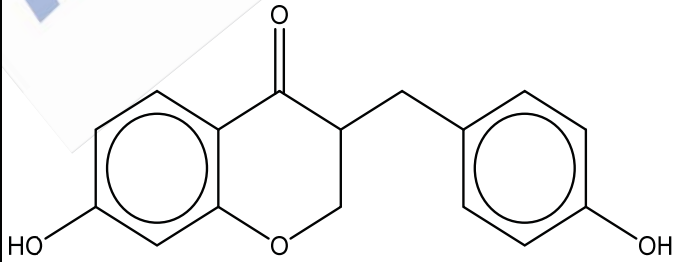
/	96909-22-7	C ₂₅ H ₂₆ O ₆	422.47	422.17	 The structure shows a central benzene ring substituted with a 3,3-dimethylbut-1-en-1-yl group, a 4-hydroxy-3-(4-hydroxyphenyl)-4-oxobut-1-en-1-yl group, and a 4-hydroxy-3-(4-hydroxyphenyl)-4-oxobut-1-en-1-yl group. There are also two additional hydroxyl groups on the central ring.
2H-1-Benzopyran-7-ol, 3,4-dihydro-3-[(4-hydroxyph	1180504-64-6	C ₁₆ H ₁₆ O ₃	256.30	256.11	 The structure shows a benzopyran core with a 4-hydroxyphenyl group attached to the 3-position of the pyran ring.
Novel	/	C ₁₅ H ₁₄ O ₂	226.27	226.10	 The structure shows a stilbenoid core with a 3,4-dihydroxyphenyl group attached to the 1-position of the stilbene system.

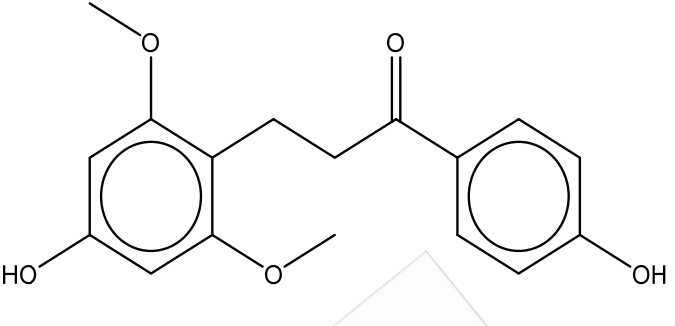
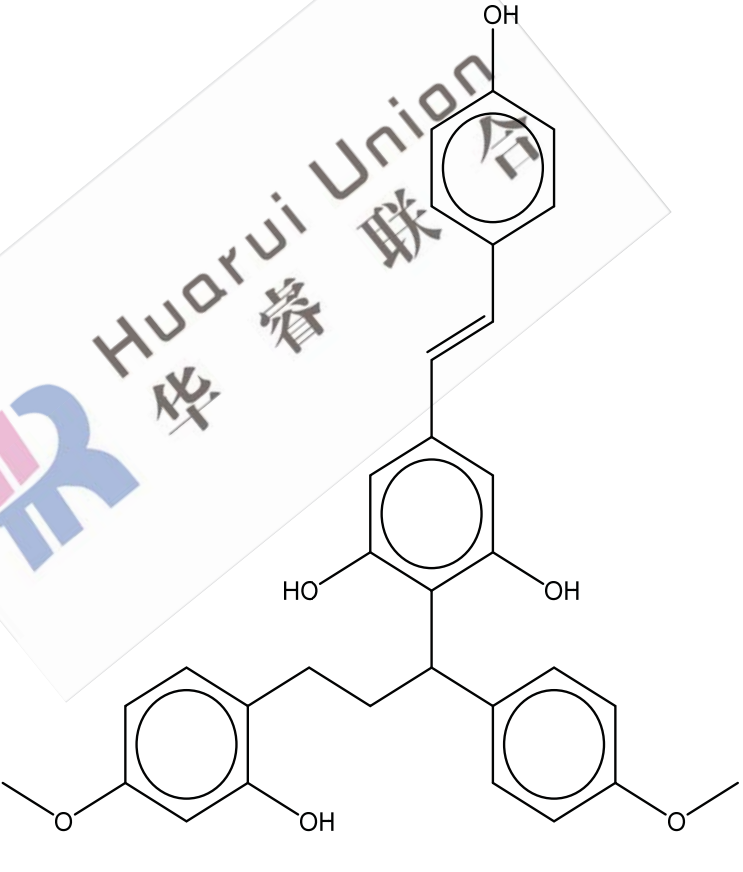
2,4-Dimethoxybenzoic acid	91-52-1	C ₉ H ₁₀ O ₄	182.17	182.06	
p-Toluic acid	99-94-5	C ₈ H ₈ O ₂	136.15	136.05	
Loureirin B	119425-90-0	C ₁₈ H ₂₀ O ₅	316.35	316.13	

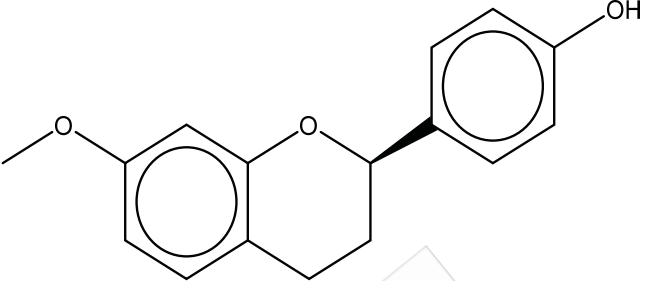
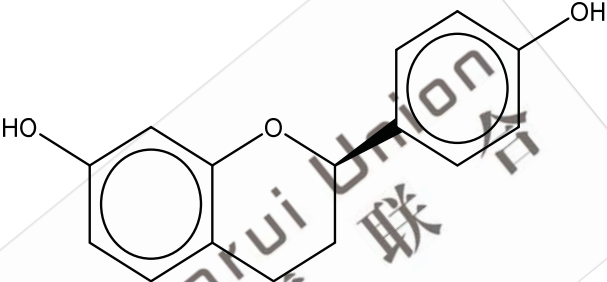
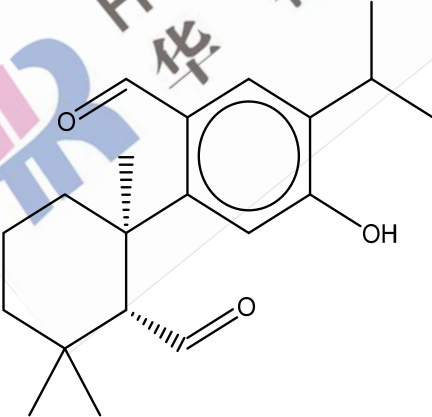
Pterostilbene	537-42-8	C ₁₆ H ₁₆ O ₃	256.30	256.11	
Novel	/	C ₂₅ H ₂₂ O ₅	402.44	402.15	

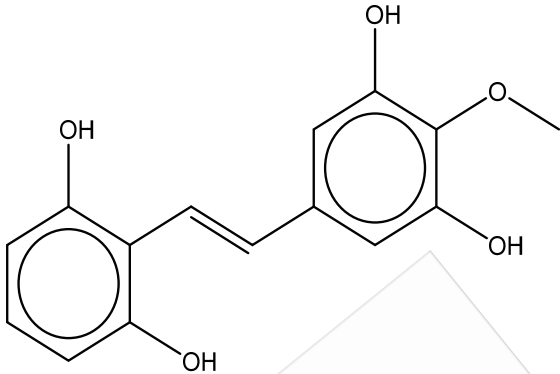
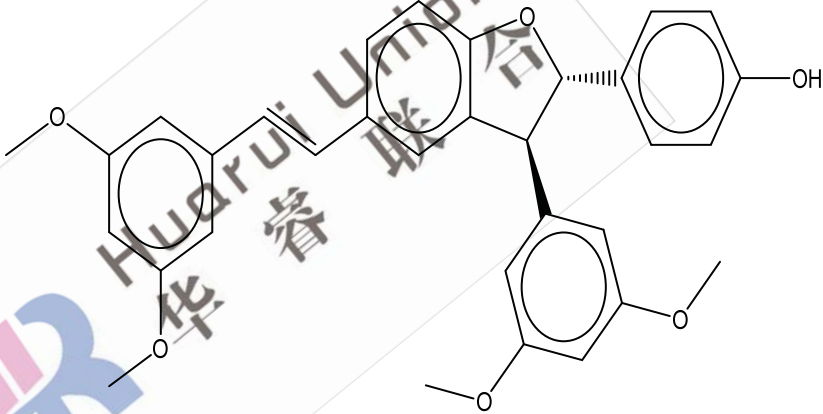
(2R)-7-Hydroxyflavanone	41680-08-4	C ₁₅ H ₁₂ O ₃	240.25	240.08	
5,4'-Dihydroxy-7-methoxy-6-methylflavane	770729-34-5	C ₁₇ H ₁₈ O ₄	286.32	286.12	
1-Propanone, 3-(2-hydroxy-4-methoxyphenyl)-1-(4-hydroxyphenyl)	98094-90-7	C ₁₆ H ₁₆ O ₄	272.30	272.10	

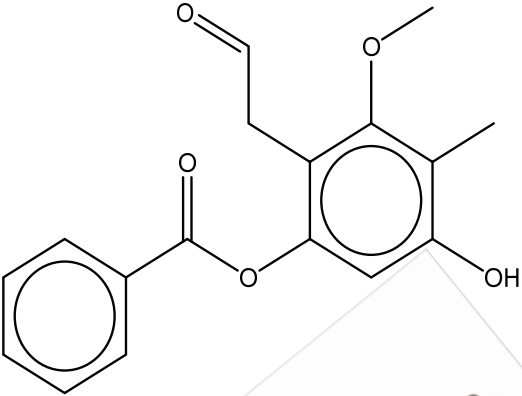
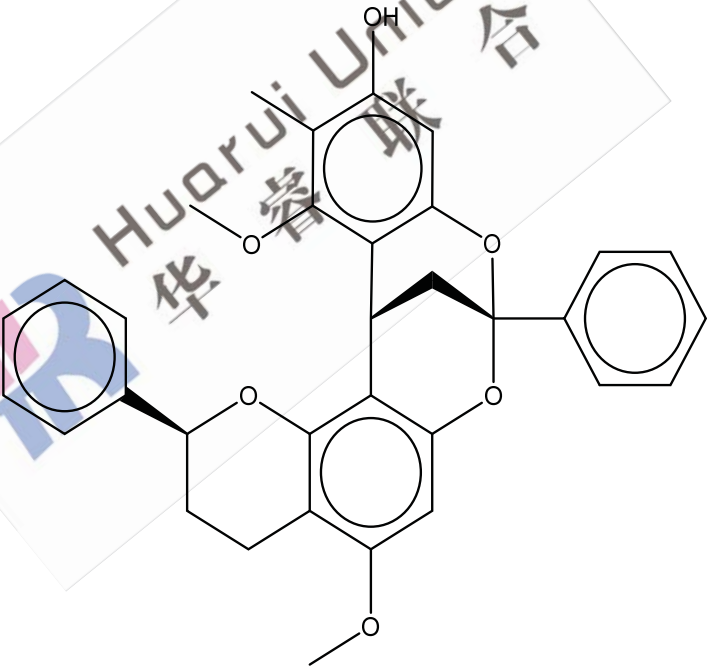
Novel	/	C ₃₂ H ₃₂ O ₆	512.59	512.22	 The chemical structure is a complex molecule with three aromatic rings. The central ring is a benzene ring with a vinyl ether group (-OCH₃) at the top position and a hydroxyl group (-OH) at the bottom position. It is connected via a methylene group to a side chain that branches into two phenyl rings. The left phenyl ring has a hydroxyl group (-OH) at the top position and a methoxy group (-OCH₃) at the bottom position. The right phenyl ring has a methoxy group (-OCH₃) at the top position. Additionally, there is a vinyl group (-CH=CH₂) attached to the top of the central ring, which is further connected to a phenyl ring with a hydroxyl group (-OH) at the top position.
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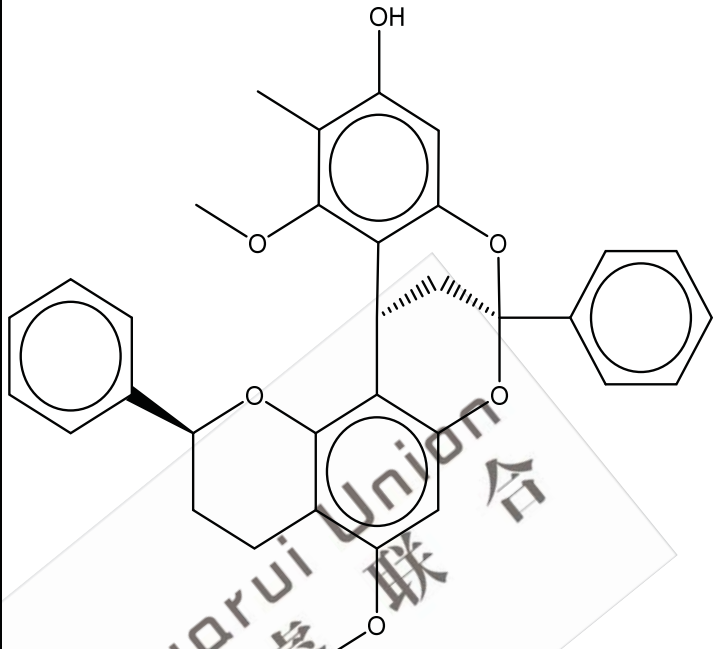
Novel	/	C ₃₁ H ₃₀ O ₆	498.57	498.20	 The structure shows a central benzene ring with two hydroxyl groups at the 1 and 3 positions. This ring is connected via a propyl chain to two other benzene rings. The left benzene ring has a methoxy group at the 1 position and hydroxyl groups at the 3 and 4 positions. The right benzene ring has a methoxy group at the 1 position and a hydroxyl group at the 3 position. Additionally, the central benzene ring is connected via a vinyl group to a fourth benzene ring, which has a hydroxyl group at the 1 position.
7,4'-Dihydroxy homoisoflavanone	1178893-64-5	C ₁₆ H ₁₄ O ₄	270.28	270.09	 The structure shows a chromane core. The A-ring has a hydroxyl group at the 7 position. The C-ring has a ketone group at the 2 position. The D-ring has a hydroxyl group at the 4' position.

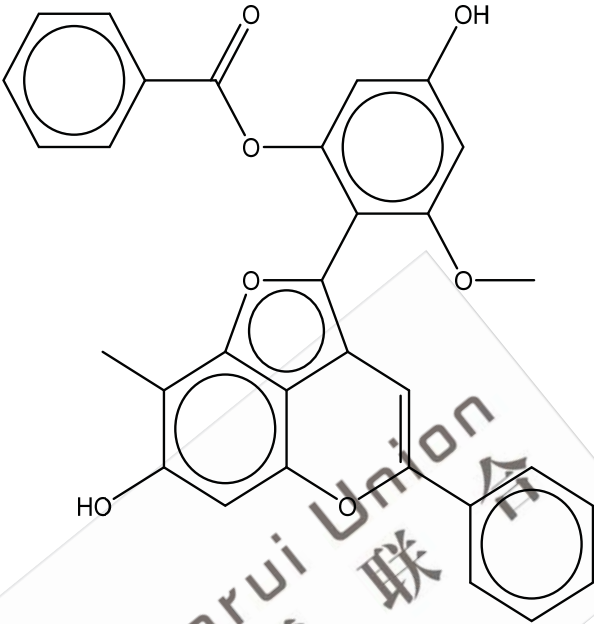
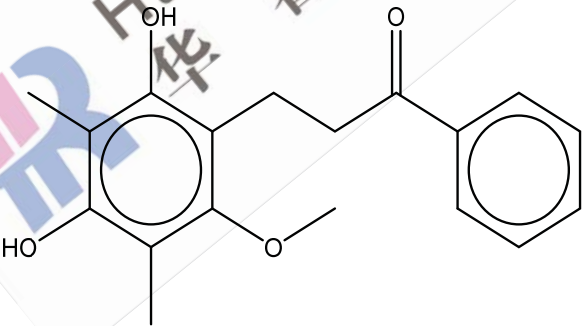
/	151752-08-8	C ₁₇ H ₁₈ O ₅	302.32	302.12	 <chem>COc1cc(OC)c(O)cc1CCC(=O)c2cc(O)ccc2</chem>
Novel	/	C ₃₁ H ₃₀ O ₆	498.57	498.20	 <chem>COc1cc(OC)c(O)cc1CCC(c2cc(O)ccc2C(=O)/C=C/c3cc(O)ccc3)c4cc(O)c(OC)cc4</chem>

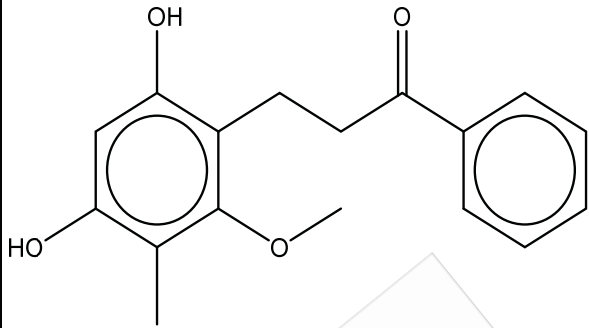
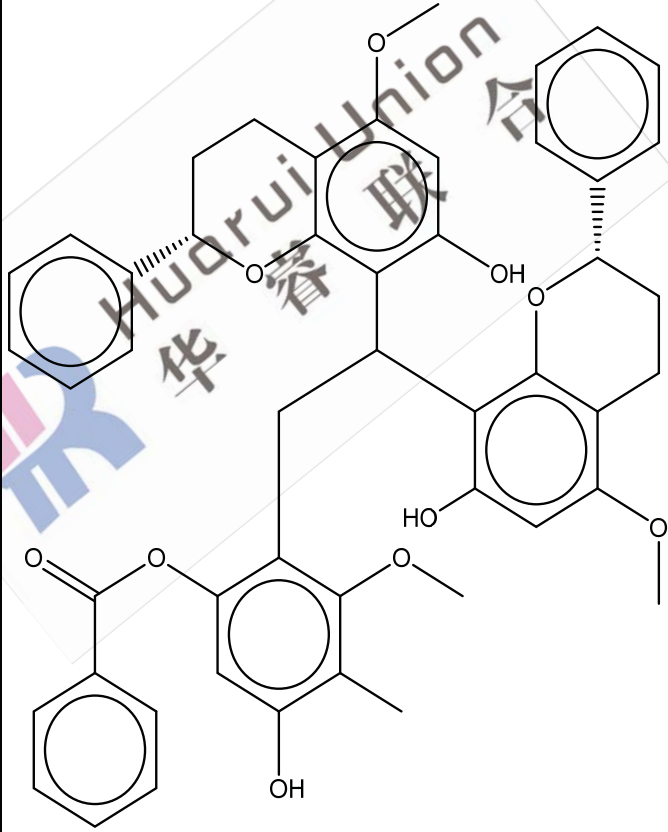
Phenol, 4-(3,4-dihydro-7-methoxy-2H-1-benzopyran-2-yl)-, (R)-	118204-65-2	C ₁₆ H ₁₆ O ₃	256.30	256.11	
Tupichinol C	118204-66-3	C ₁₅ H ₁₄ O ₃	242.27	242.09	
/	1072444-55-3	C ₂₀ H ₂₈ O ₃	316.43	316.20	

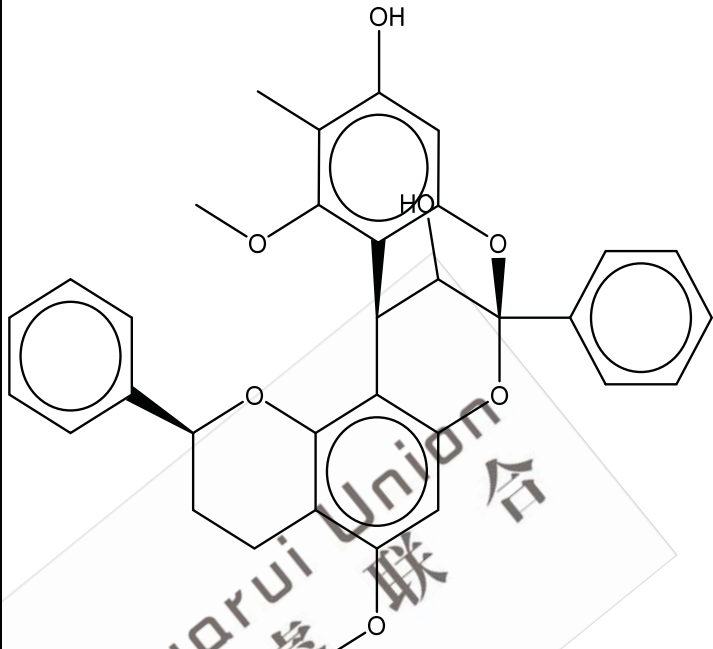
Gnetuclei- stol B	864763- 60-0	C ₁₅ H ₁₄ O ₅	274.27	274.08	
(±)- Resveratr ol (E)- dehydrodi mer 11,11',13, 13'- tetrameth yl ether	1124380- 70-6	C ₃₂ H ₃₀ O ₆	510.58	510.20	

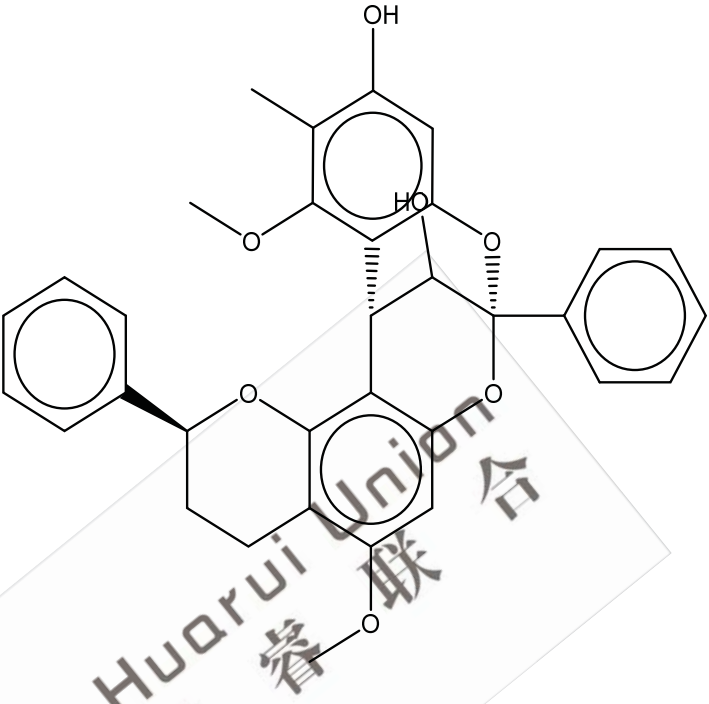
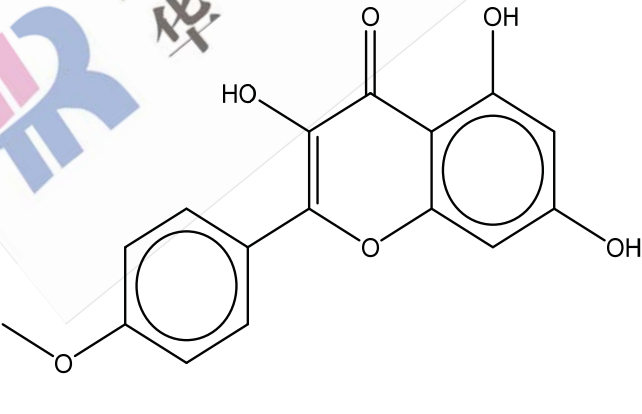
Novel	/	C ₁₇ H ₁₆ O ₅	300.31	300.10	
Dracoflav- an C2	194794- 50-8	C ₃₃ H ₃₀ O ₆	522.59	522.20	

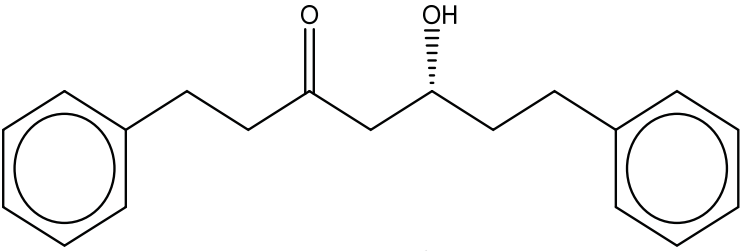
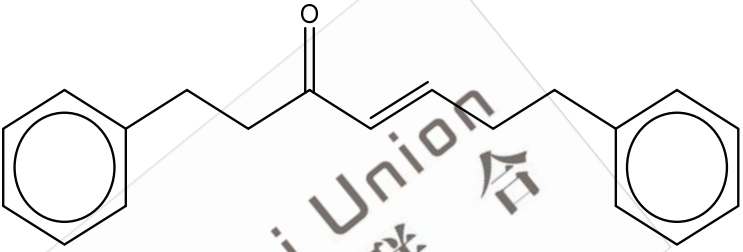
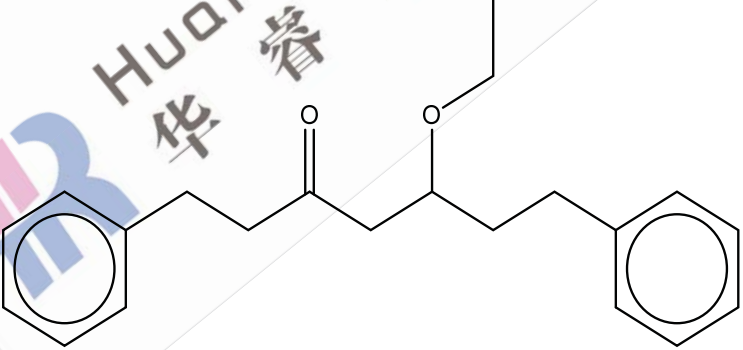
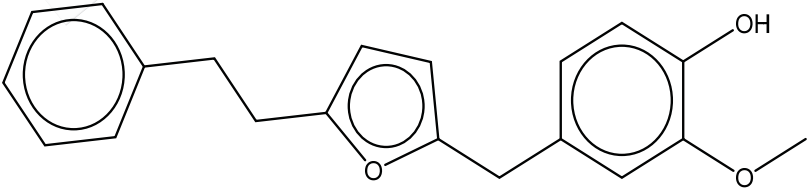
Dracoflav an C1	194794- 49-5	C33H30O 6	522.59	522.20	 The chemical structure of Dracoflavan C1 is a complex polycyclic molecule. It features a central benzene ring substituted with a hydroxyl group (OH) and a methoxy group (OCH3). This central ring is connected via ether linkages to a cyclohexane ring, which is further substituted with a phenyl group and another ether linkage. A second ether linkage connects the central benzene ring to a third phenyl ring. Stereochemistry is indicated with a wedge bond for the phenyl group on the cyclohexane ring and a dashed bond for the ether linkage connecting the central benzene ring to the third phenyl ring.
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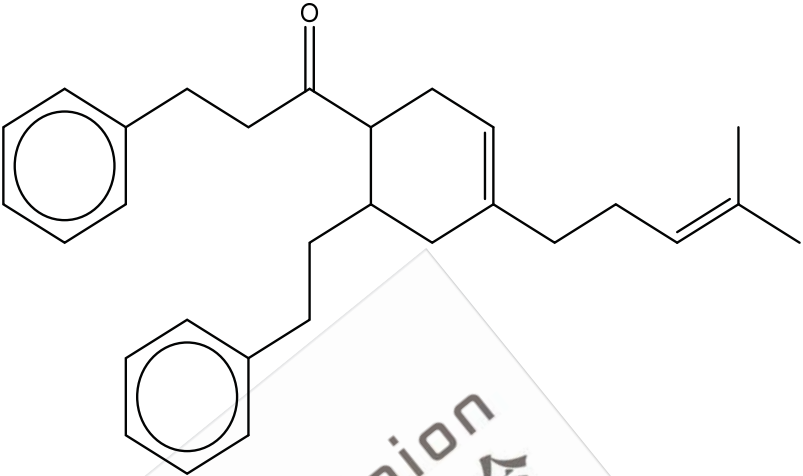
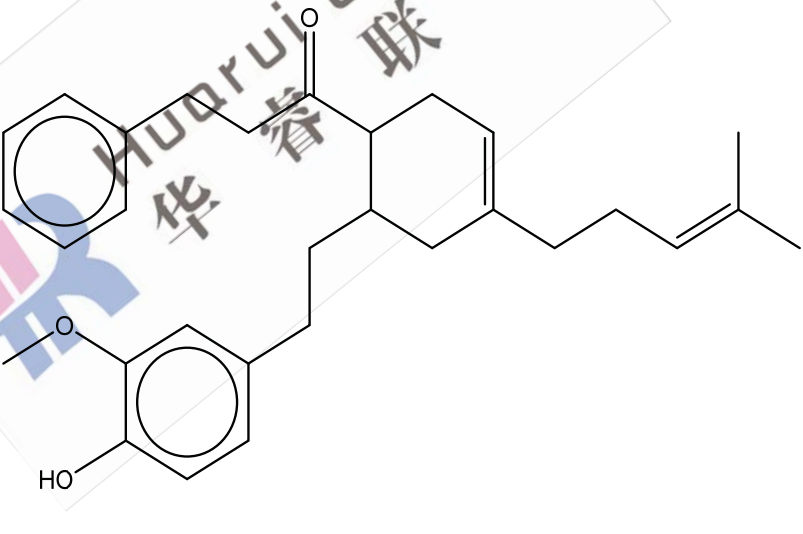
Novel	/	C ₃₁ H ₂₂ O ₇	506.50	506.14	
Novel	/	C ₁₈ H ₂₀ O ₄	300.35	300.14	

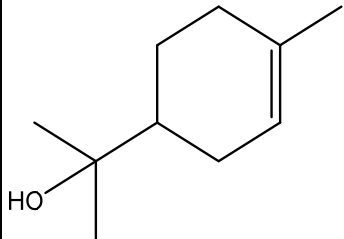
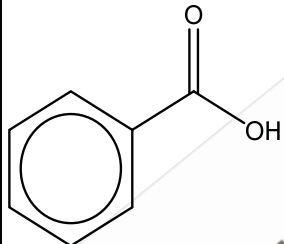
1-Propanone, 3-(4,6-dihydroxy-2-methoxy-3-methylphenyl)-1-phenyl-	1196133-44-4	C ₁₇ H ₁₈ O ₄	286.32	286.12	
Dracoflavan A	132185-42-3	C ₄₉ H ₄₆ O ₁₀	794.88	794.31	

Dracoflav an B1	194794- 44-0	C33H30O 7	538.59	538.20	
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Dracoflavan B2	194794-47-3	$C_{33}H_{30}O_7$	538.59	538.20	 The chemical structure of Dracoflavan B2 is a complex polyphenolic compound. It features a central chromane-like core with multiple hydroxyl and methoxy groups. A benzyl group is attached to the chromane ring, and a side chain containing a phenyl group and a hydroxyl group is also present. The structure is highly branched and contains several ether linkages.
Kaempferol 4'-O-methyl ether	491-54-3	$C_{16}H_{12}O_6$	300.26	300.06	 The chemical structure of Kaempferol 4'-O-methyl ether is a flavonoid. It consists of a chromone core with a 4'-methoxyphenyl group at the 7-position and hydroxyl groups at the 3 and 5 positions of the chromone ring. The structure is relatively compact compared to the one above.

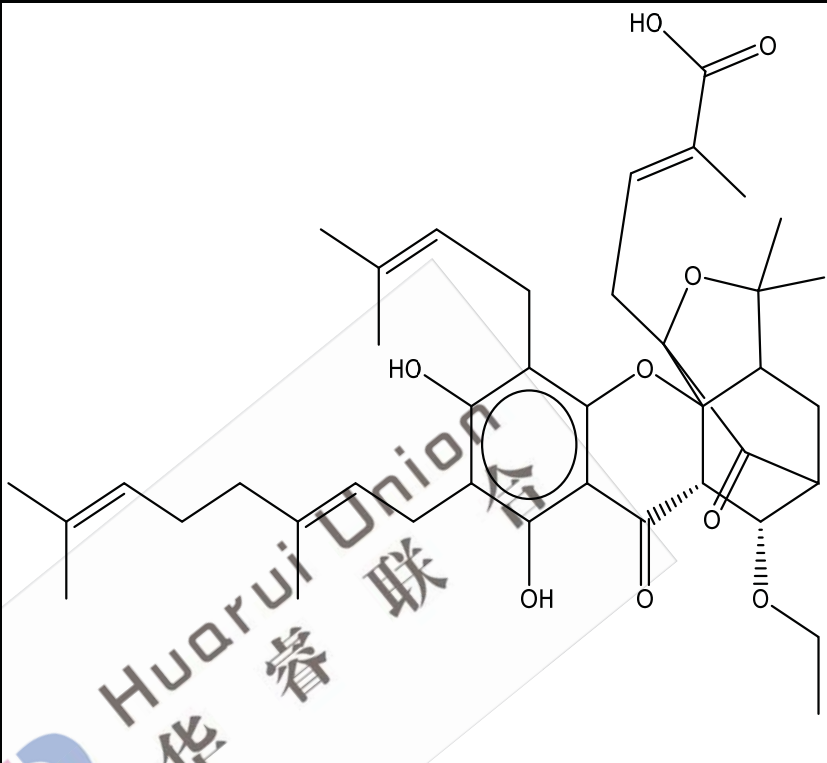
(R)-5-Hydroxy-1,7-diphenyl-3-heptanone	100761-20-4	C ₁₉ H ₂₂ O ₂	282.38	282.16	
1,7-Diphenyl-4-hepten-3-one	79559-59-4	C ₁₉ H ₂₀ O	264.36	264.15	
Novel	/	C ₂₁ H ₂₆ O ₂	310.43	310.19	
Alpinoid D	1041740-13-9	C ₂₀ H ₂₀ O ₃	308.37	308.14	

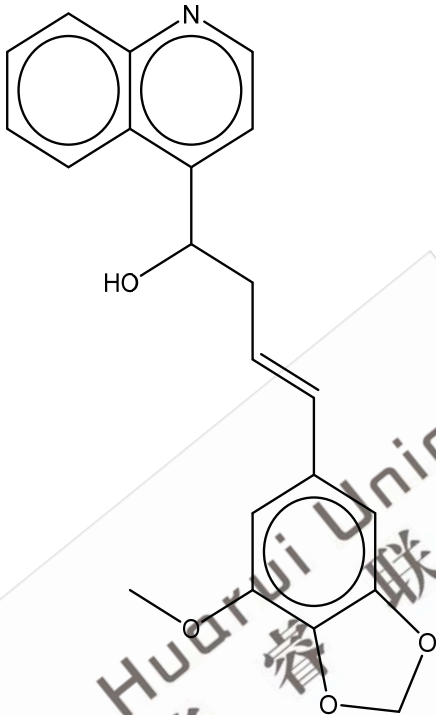
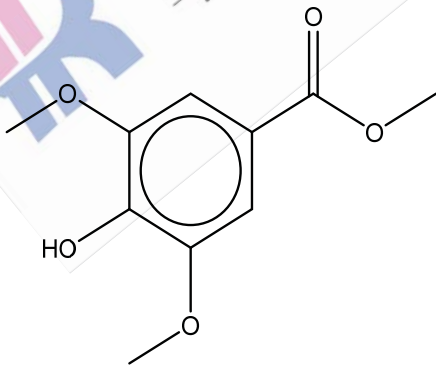
Officinarum minane B	1246282- 67-6	C ₂₉ H ₃₆ O	400.60	400.28	
Novel	/	C ₃₀ H ₃₈ O ₃	446.62	446.28	

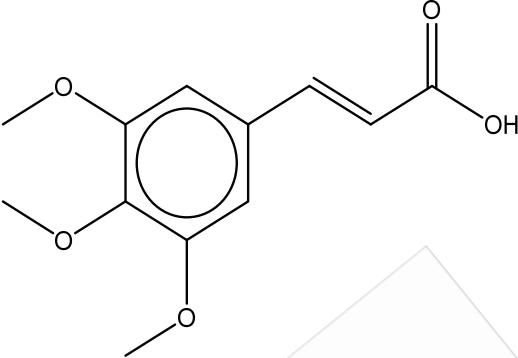
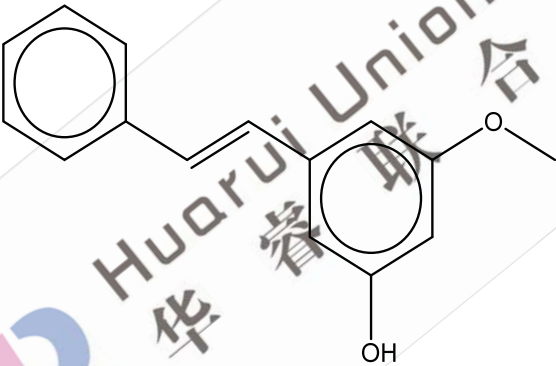
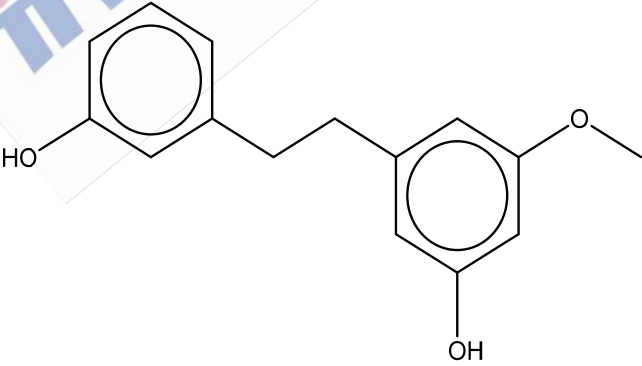
Terpineol 350	98-55-5	C ₁₀ H ₁₈ O	154.25	154.14	
Benzoic acid	65-85-0	C ₇ H ₆ O ₂	122.12	122.04	

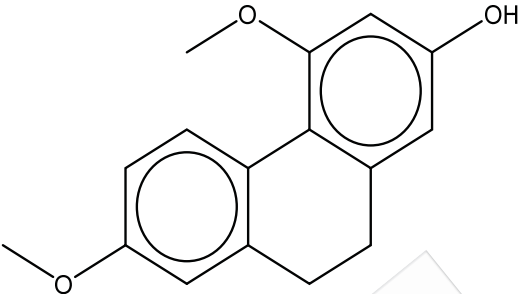
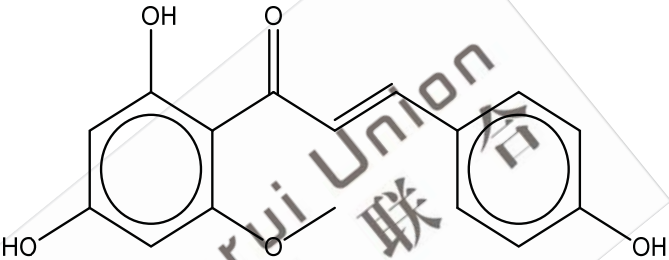
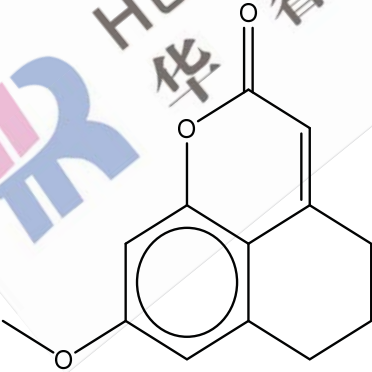


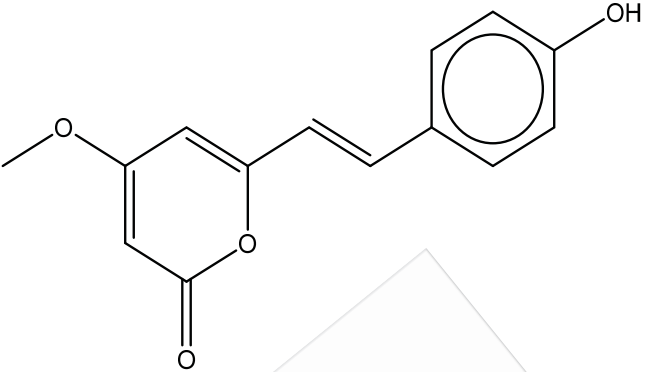
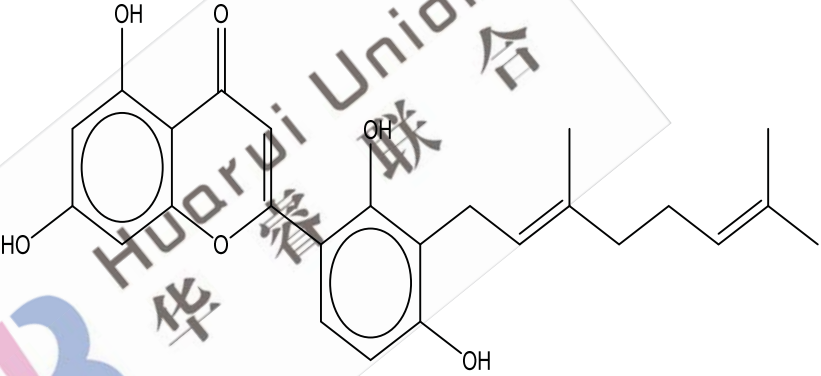
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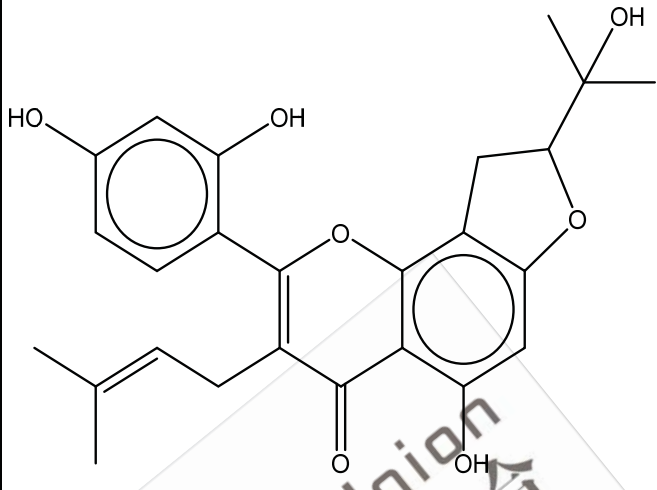
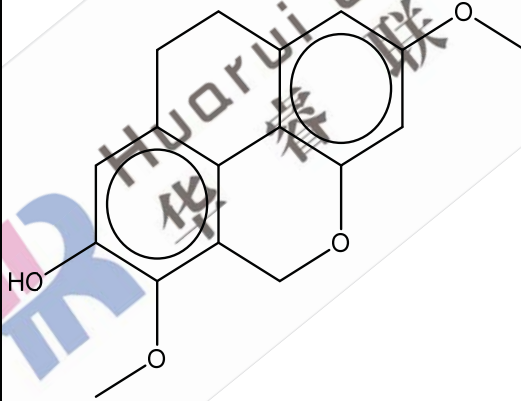
Novel	/	C ₄₀ H ₅₂ O ₉	676.84	676.36	
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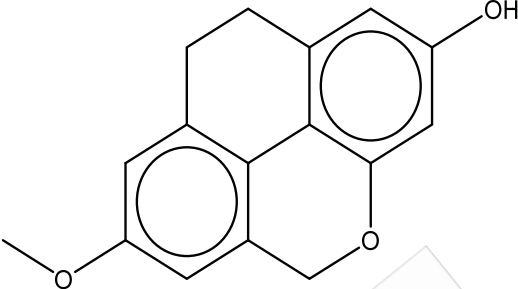
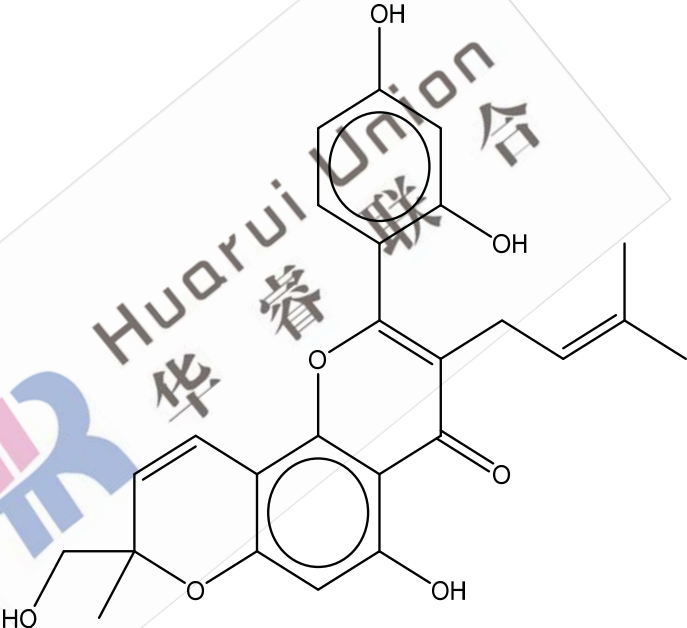
Novel	/	C ₂₁ H ₁₉ N O ₄	349.38	349.13	
Methyl syringate	884-35-5	C ₁₀ H ₁₂ O ₅	212.20	212.07	

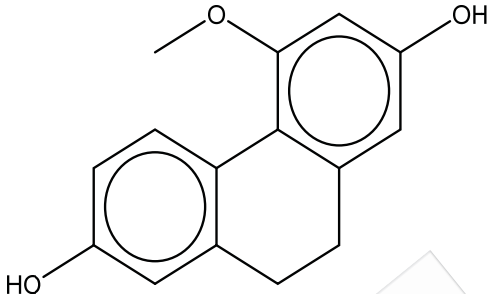
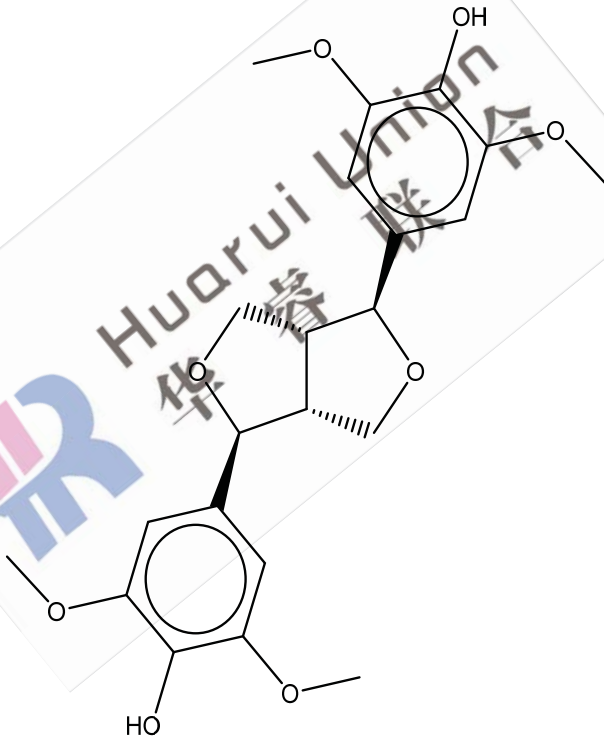
3,4,5-Trimethoxycinnamic acid	90-50-6	C ₁₂ H ₁₄ O ₅	238.24	238.08	
Pinosylvin monomethyl ether	35302-70-6	C ₁₅ H ₁₄ O ₂	226.27	226.10	
Batatasin III	56684-87-8	C ₁₅ H ₁₆ O ₃	244.29	244.11	

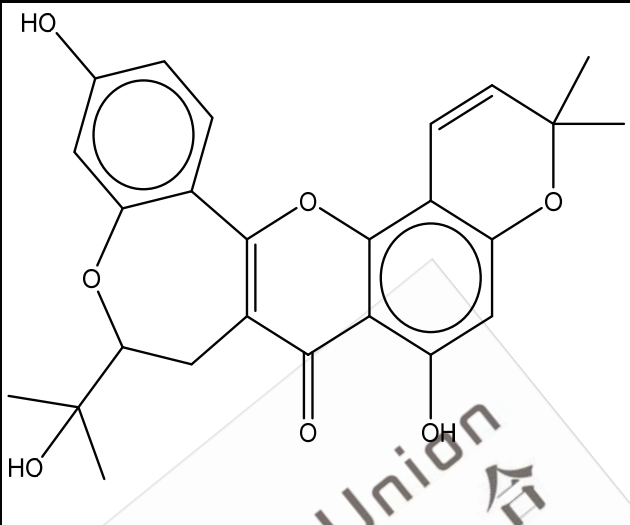
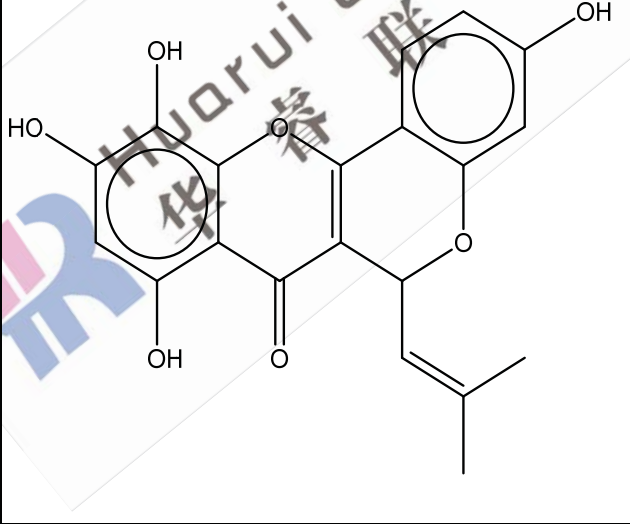
2-Phenanthrenol, 9,10-dihydro-4,7-dimethoxy-	1000408-77-4	C ₁₆ H ₁₆ O ₃	256.30	256.11	
Helichrysetin	62014-87-3	C ₁₆ H ₁₄ O ₅	286.28	286.08	
Novel	/	C ₁₃ H ₁₂ O ₃	216.23	216.08	

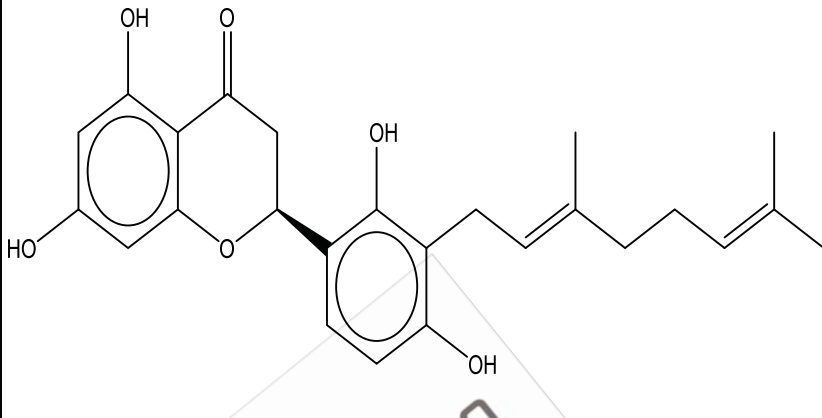
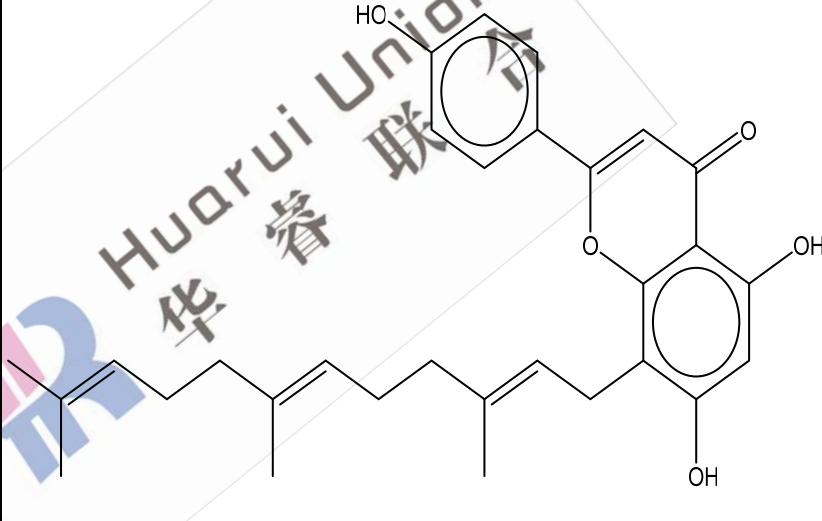
p-Hydroxy-5,6-dehydrowain	39986-86-2	C ₁₄ H ₁₂ O ₄	244.24	244.07	
Novel	/	C ₂₅ H ₂₆ O ₆	422.47	422.17	

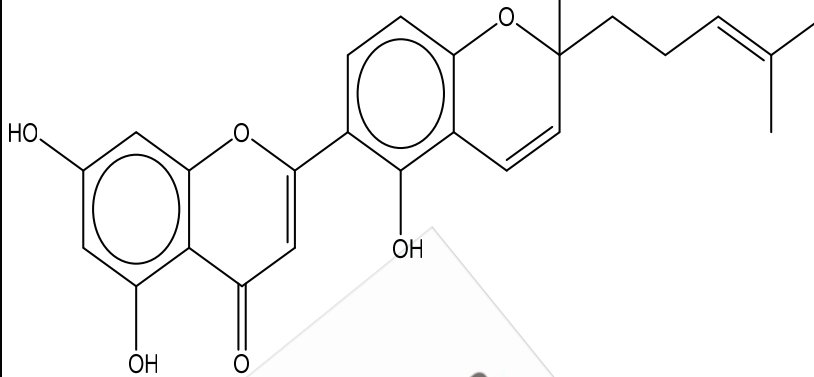
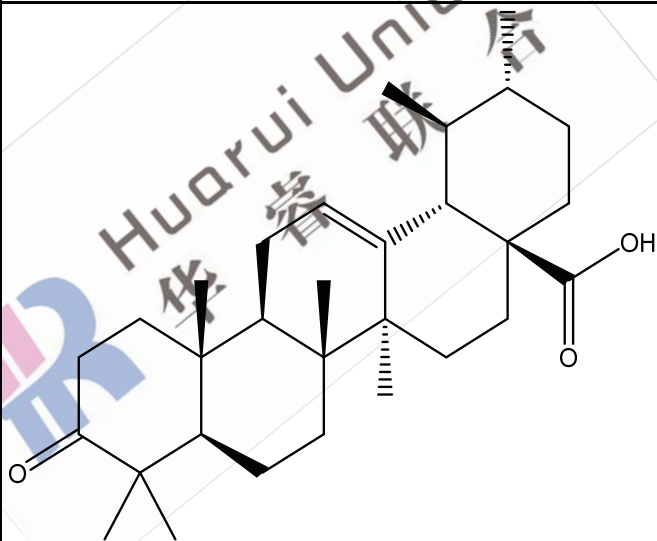
4H-Furo[2,3-h]-1-benzopyran-4-one, 2-(2,4-dihydroxyphenyl)-8,9-dihydro-5-hydroxy-8-(1-hydroxy-1-methylethyl)-3-(3-	73343-43-8	C ₂₅ H ₂₆ O ₇	438.47	438.17	
Agrostophyllidin	178439-50-4	C ₁₇ H ₁₆ O ₄	284.31	284.10	

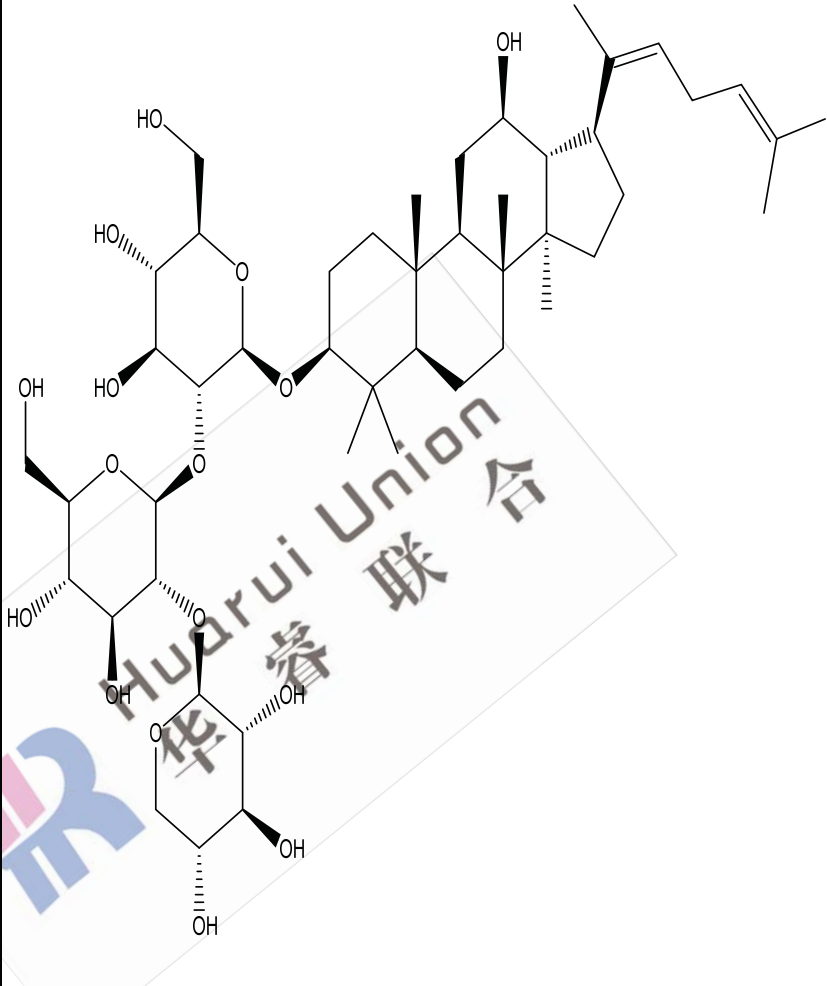
Flavidinin	83925-00-2	C ₁₆ H ₁₄ O ₃	254.28	254.09	
4H,8H-Benzo[1,2-b:3,4-b']dipyran-4-one, 2-(2,4-dihydroxyphenyl)-5-hydroxy-8-(hydroxymethyl)-8-methyl-3-(3-methyl-2-butenyl)-	73343-41-6	C ₂₅ H ₂₄ O ₇	436.45	436.15	

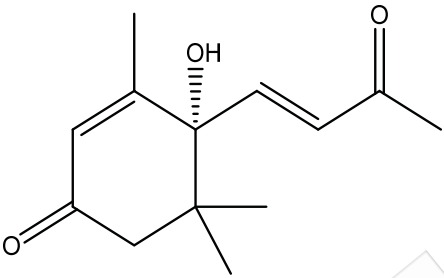
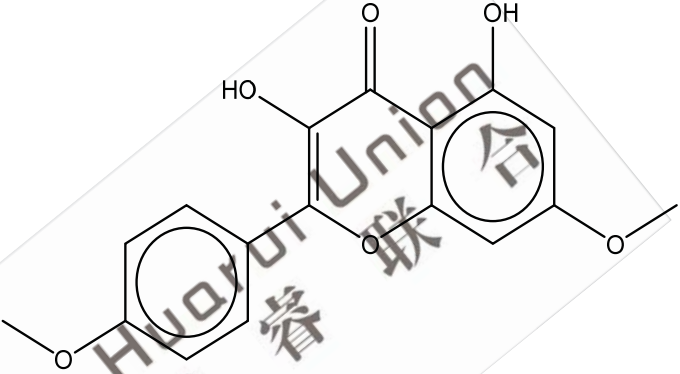
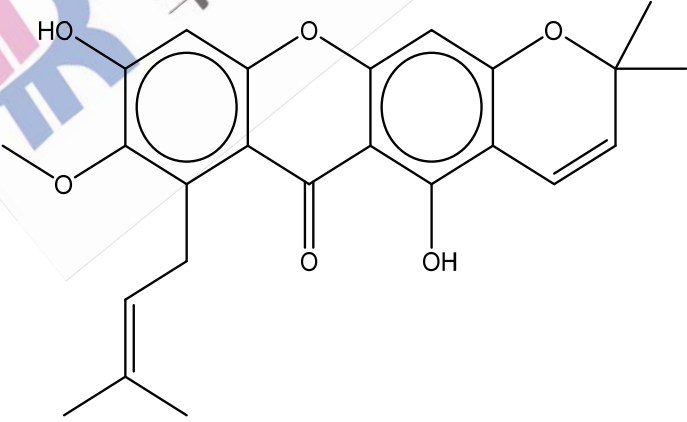
Coelonin	82344-82-9	C ₁₅ H ₁₄ O ₃	242.27	242.09	
(+)-Syringaresinol	21453-69-0	C ₂₂ H ₂₆ O ₈	418.44	418.16	

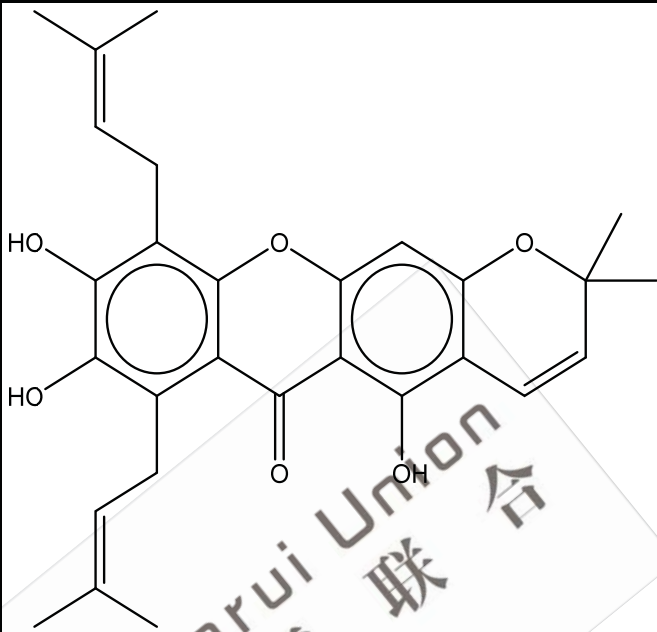
Neocyclo morusin	62596-35- 4	C ₂₅ H ₂₄ O 7	436.45	436.15	
Novel	/	C ₂₀ H ₁₆ O 7	368.34	368.09	

Sanggeno IA	174423- 30-4	C ₂₅ H ₂₈ O 6	424.49	424.19	
Novel	/	C ₃₀ H ₃₄ O 5	474.59	474.24	

Novel	/	C ₂₅ H ₂₄ O ₆	420.45	420.16	
3-Ketoursolic acid	6246-46-4	C ₃₀ H ₄₆ O ₃	454.68	454.34	

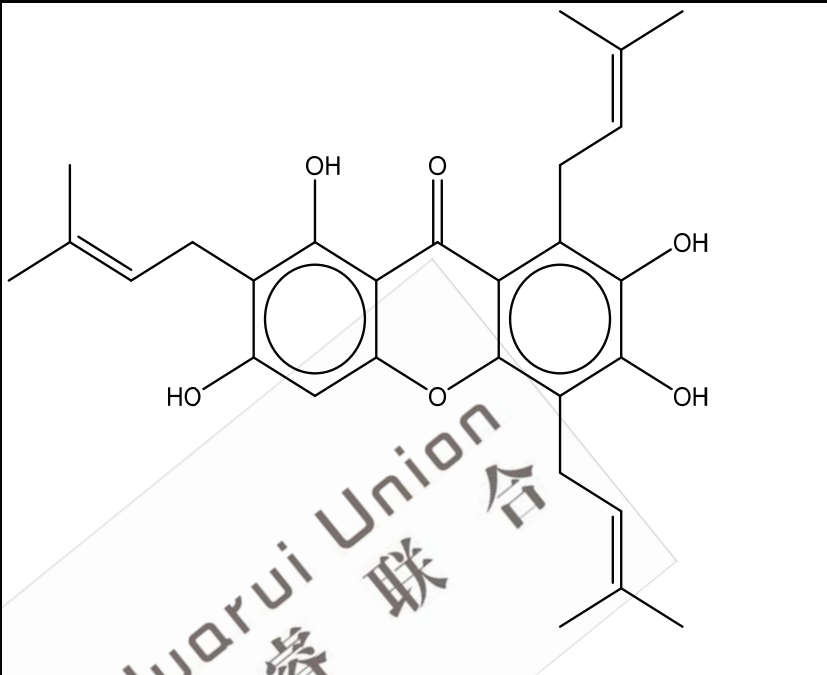
Notoginsenoside SFt4	1351360-30-9	C ₄₇ H ₇₈ O ₁₆	899.11	898.53	
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(-)- Dihydrovo mifoliol	39763-38- 7	C ₁₃ H ₁₈ O 3	222.28	222.13	
3,5- Dihydroxy -7,4'- dimethoxy flavone	15486-33- 6	C ₁₇ H ₁₄ O 6	314.29	314.08	
Xanthone I	35349-68- 9	C ₂₄ H ₂₄ O 6	408.44	408.16	

Butyraxanthone B	1141754-81-5	C ₂₈ H ₃₀ O ₆	462.53	462.20	 The chemical structure of Butyraxanthone B is a complex polycyclic molecule. It features a central xanthone core, which consists of two benzene rings fused to a central six-membered ring containing two oxygen atoms and a ketone group. The left benzene ring is substituted with two hydroxyl groups and a but-3-en-2-yl side chain. The right benzene ring is substituted with a hydroxyl group and a 3,3-dimethyl-2-buten-1-yl side chain. The central six-membered ring also has a ketone group and an oxygen atom. The overall structure is highly branched and contains multiple functional groups.
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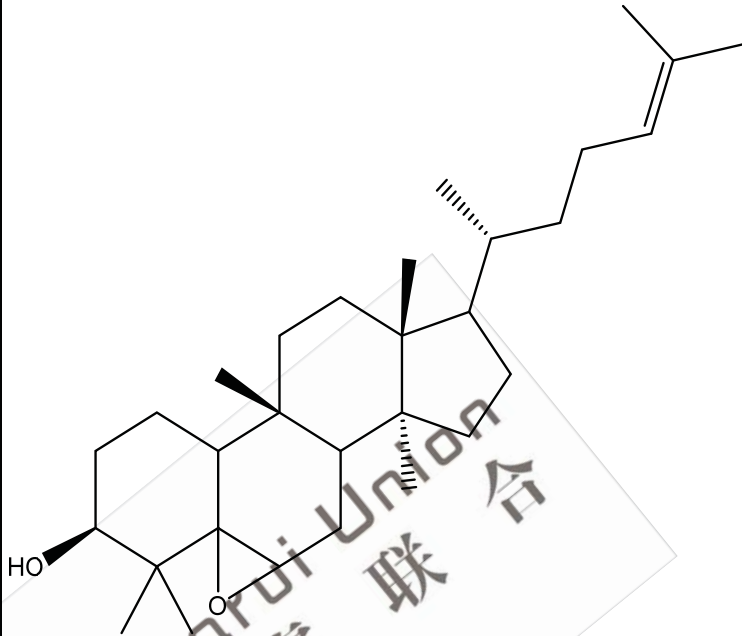
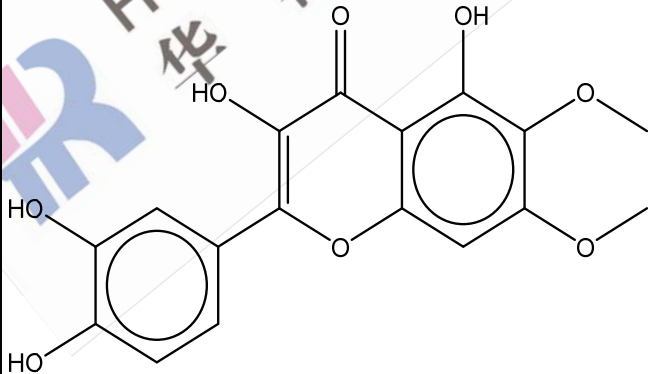


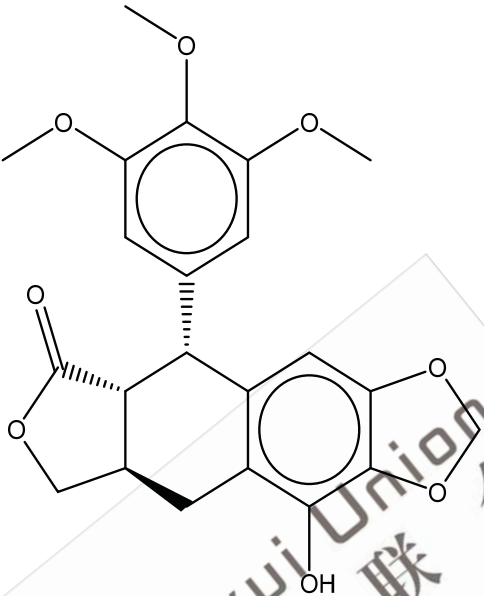
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Garcinone E	112649- 21-5	C ₂₈ H ₃₂ O 6	464.55	464.22	 The chemical structure of Garcinone E is a bisfuranoid. It consists of two furan rings linked by a central oxygen atom. Each furan ring is substituted with a prenyl chain (3,7-dimethylocta-2,6-dienyl) and two hydroxyl groups. The prenyl chains are in a trans configuration. The hydroxyl groups are located at the 2 and 5 positions of each furan ring. The molecular formula is C₂₈H₃₂O₆ and the molecular weight is 464.55.
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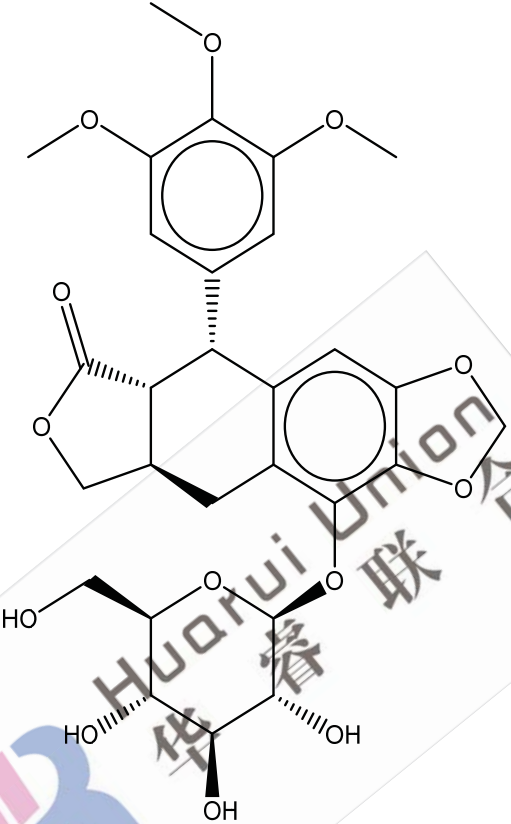
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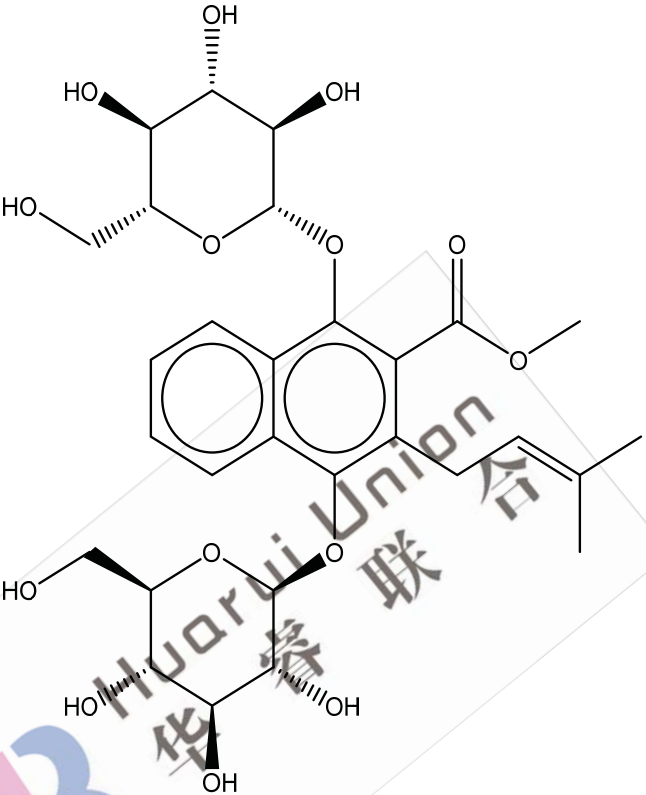
Novel	/	C ₃₀ H ₅₀ O ₂	442.72	442.38	 Chemical structure of a complex steroid molecule, likely a saponin aglycone, featuring a long unsaturated side chain and a hydroxyl group.
Eupatoletin	29536-44-5	C ₁₇ H ₁₄ O ₈	346.29	346.07	 Chemical structure of Eupatoletin, a coumarin derivative with multiple hydroxyl and methoxy groups.

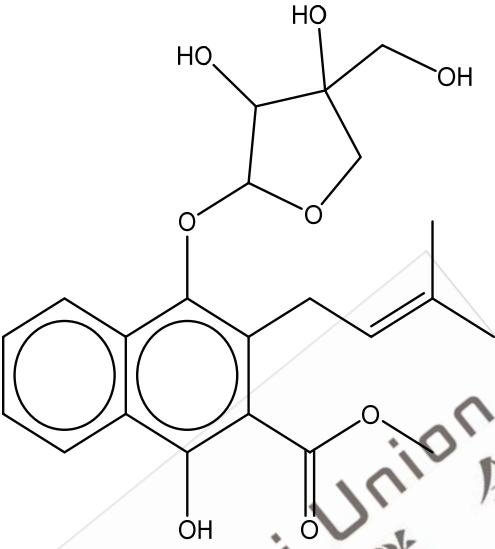
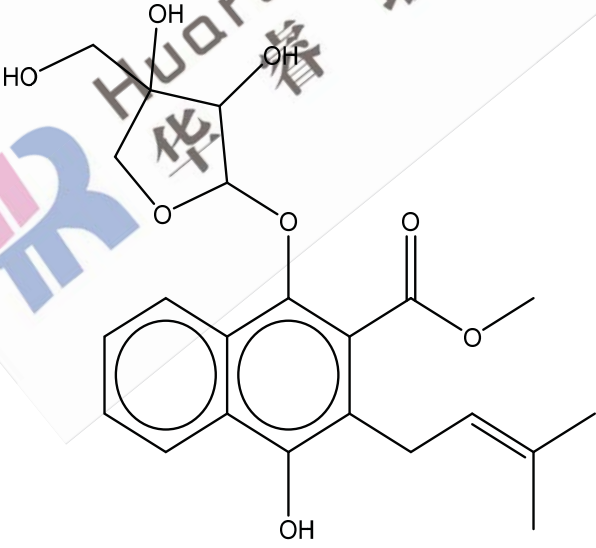
(-)-beta-Peltatin	518-29-6	C ₂₂ H ₂₂ O ₈	414.41	414.13	
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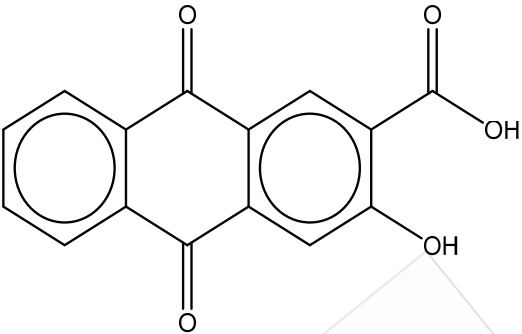
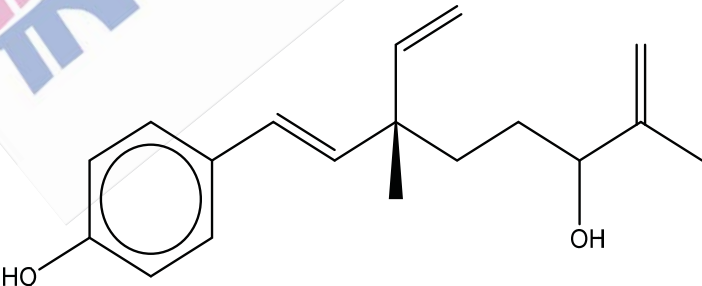


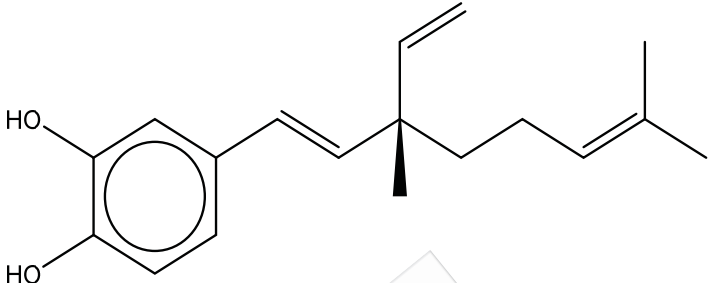
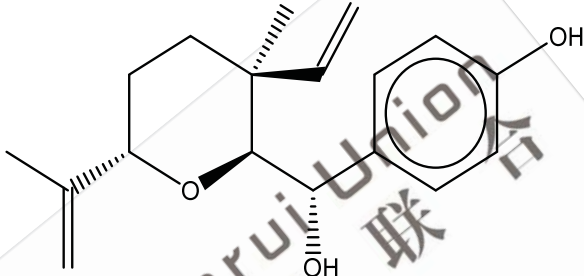
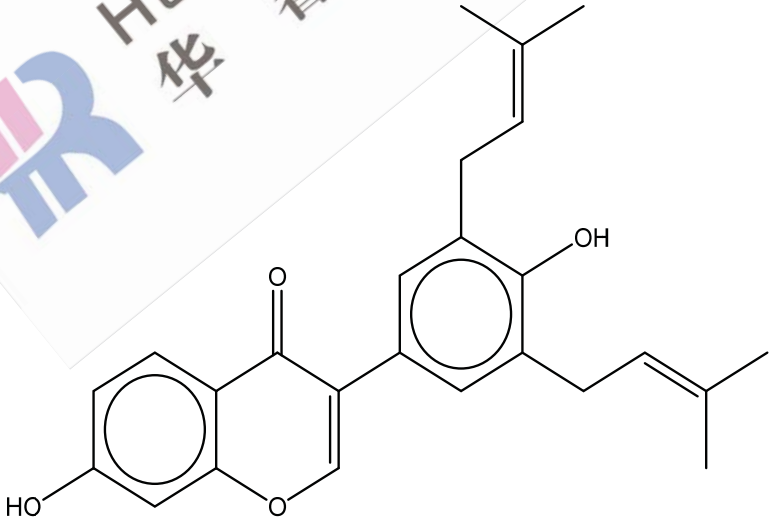
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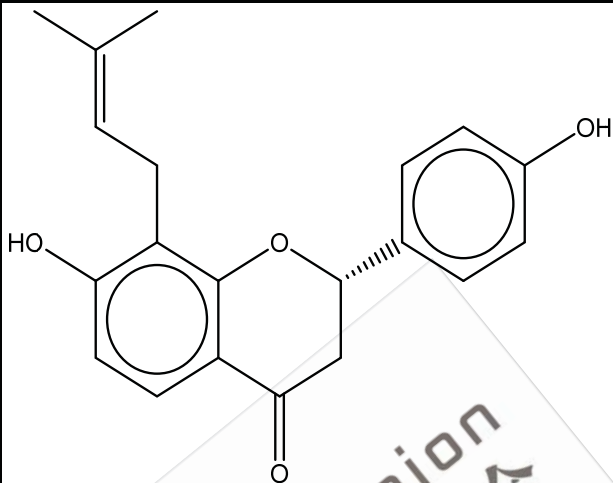
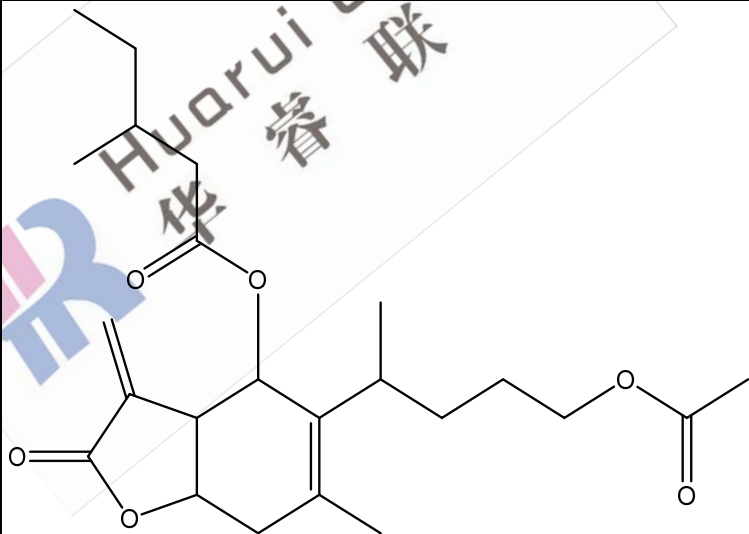
(-)-beta-Peltatin-5-O-beta-D-glucopyranoside	11024-59-2	C ₂₈ H ₃₂ O ₁₃	576.55	576.18	
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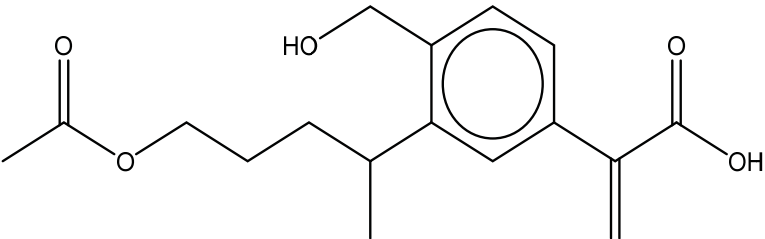
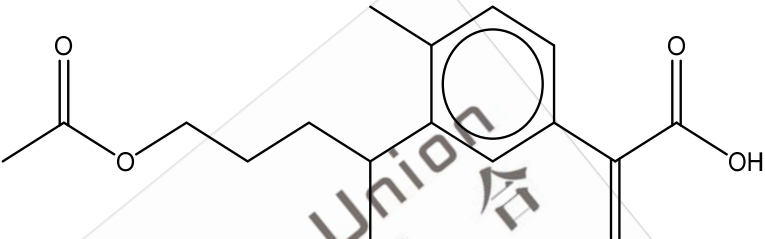
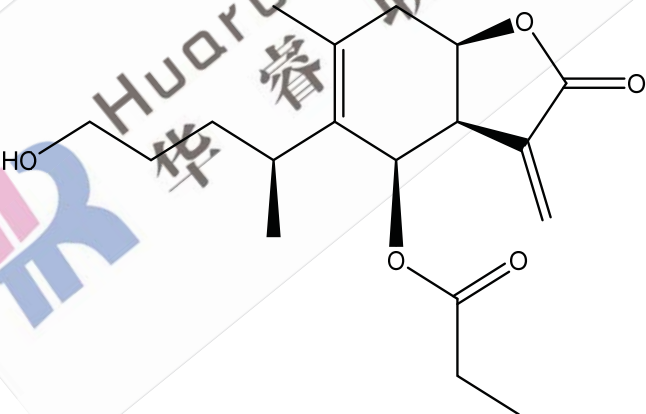
/	90685-26-0	C ₂₉ H ₃₈ O ₁₄	610.60	610.23	
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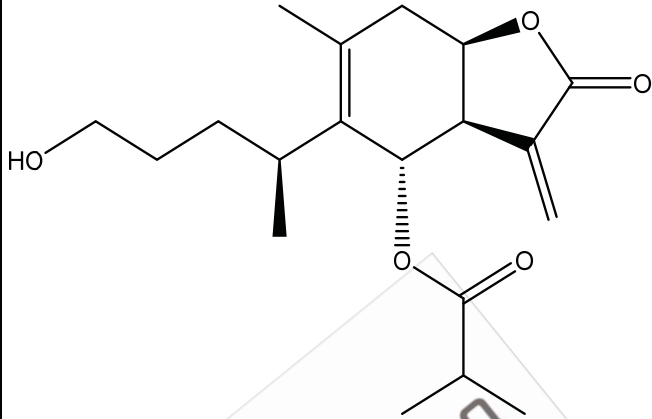
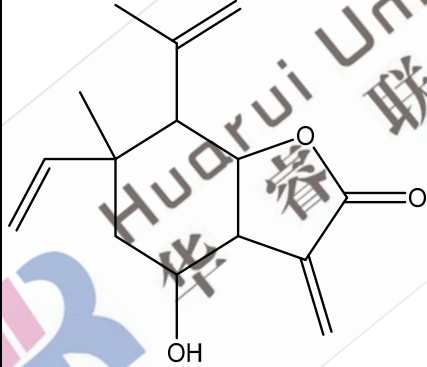
/	133361-28-1	C ₂₂ H ₂₆ O ₈	418.44	418.16	 The structure shows a naphthalene ring system. At position 1, there is a glucose moiety attached via an oxygen atom. At position 2, there is a hydroxyl group (-OH). At position 3, there is a side chain consisting of a propyl group with a terminal isopropenyl group and an ester linkage to a methoxy group.
Novel	/	C ₂₂ H ₂₆ O ₈	418.44	418.16	 The structure shows a naphthalene ring system. At position 1, there is a glucose moiety attached via an oxygen atom. At position 2, there is a hydroxyl group (-OH). At position 3, there is a side chain consisting of a propyl group with a terminal isopropenyl group and an ester linkage to a methoxy group.

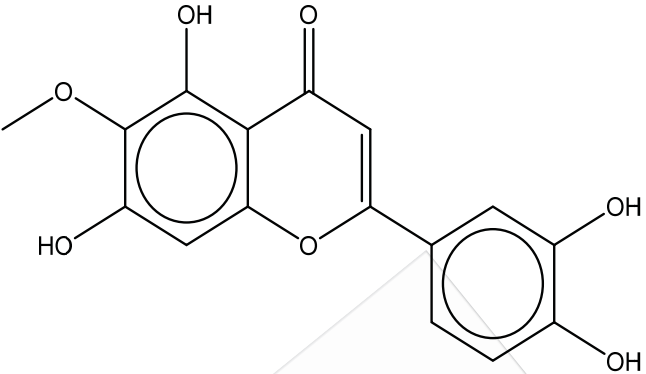
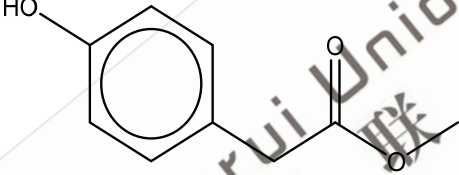
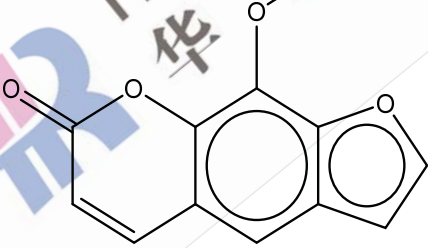
Ophiohay atone C	84-33-3	C ₁₅ H ₈ O ₅	268.22	268.04	
Trans- Piceatann ol	10083-24- 6	C ₁₄ H ₁₂ O 4	244.24	244.07	
12- Hydroxyis obakuchio l	178765- 55-4	C ₁₈ H ₂₄ O 2	272.38	272.18	

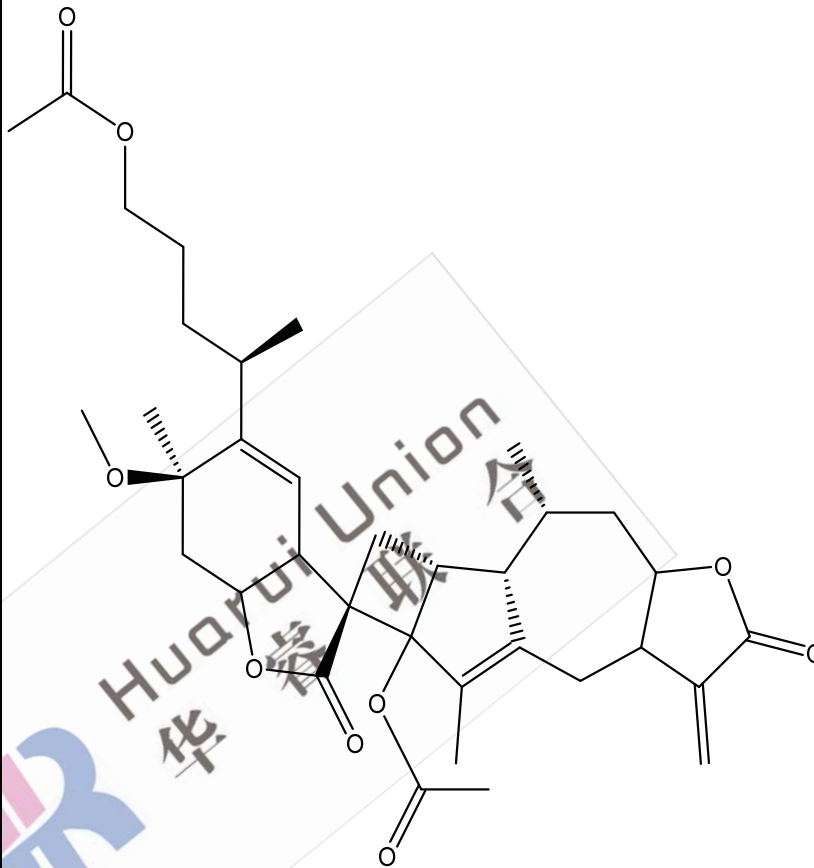
3-Hydroxybakuchiol	178765-54-3	C ₁₈ H ₂₄ O ₂	272.38	272.18	
Psoracorylifol A	879290-97-8	C ₁₈ H ₂₄ O ₃	288.38	288.17	
Novel	/	C ₂₅ H ₂₆ O ₄	390.47	390.18	

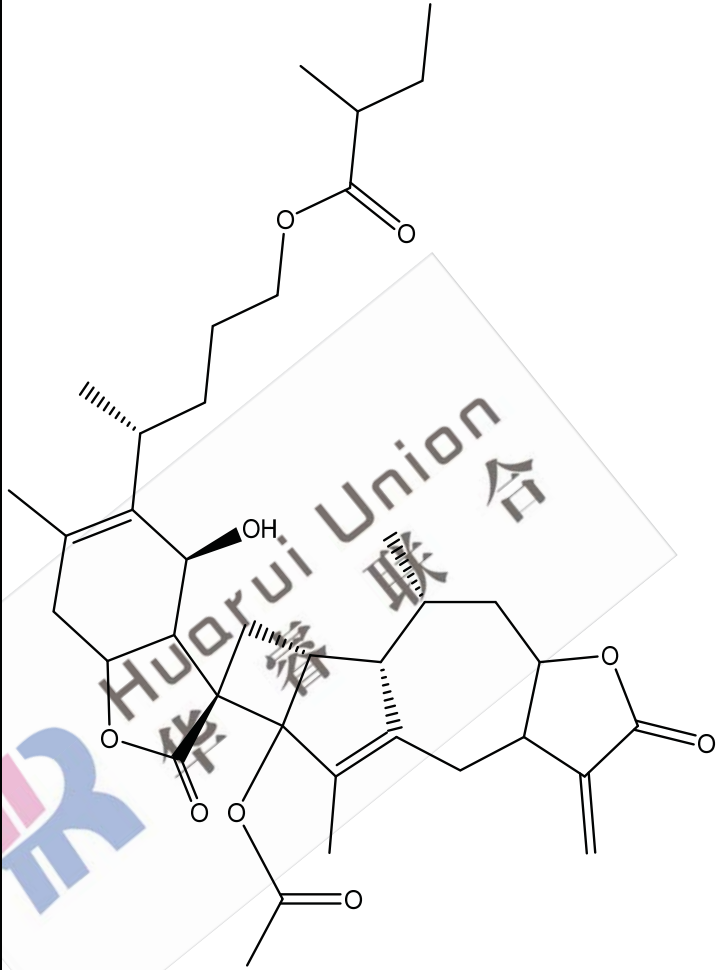
Isobavachin	31524-62-6	C ₂₀ H ₂₀ O ₄	324.37	324.14	
Novel	/	C ₂₃ H ₃₄ O ₆	406.51	406.24	

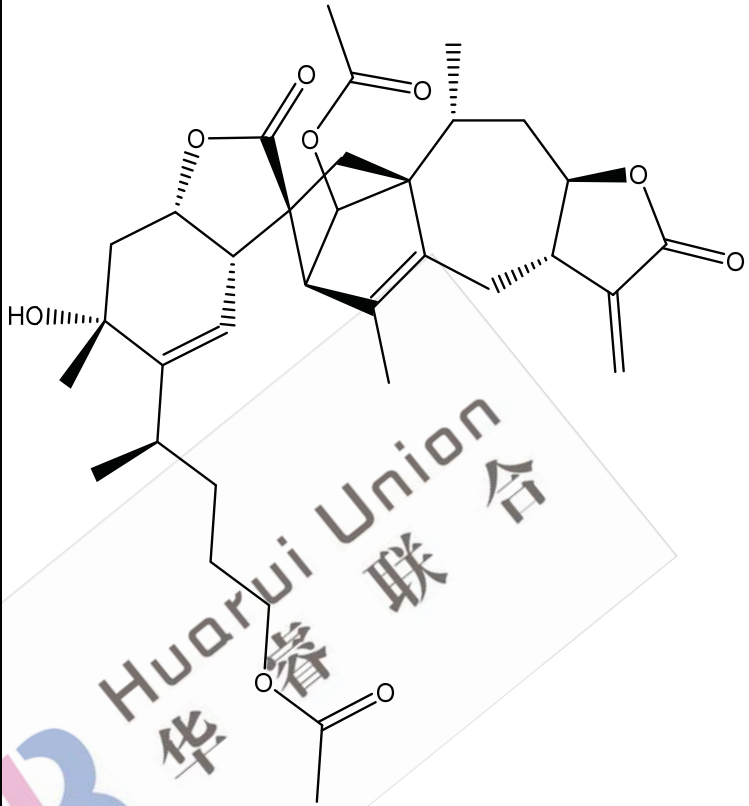
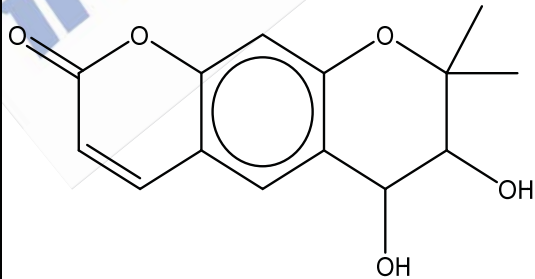
Novel	/	C ₁₇ H ₂₂ O ₅	306.35	306.15	
Novel	/	C ₁₇ H ₂₂ O ₄	290.35	290.15	
2(3H)-Benzofuranone, 3a,4,7,7a-tetrahydro-5-[(1S)-4-hydroxy-1-methylbutyl]-6-methyl-3-methylene-4-(1-oxopropo	863658-29-1	C ₁₈ H ₂₆ O ₅	322.40	322.18	

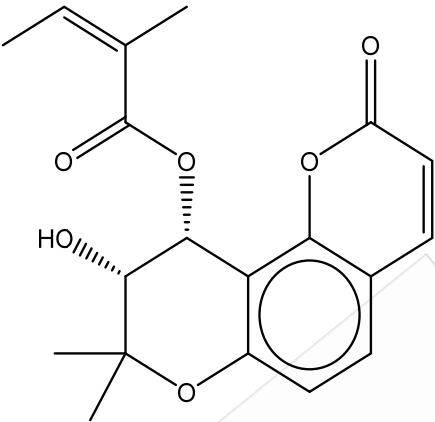
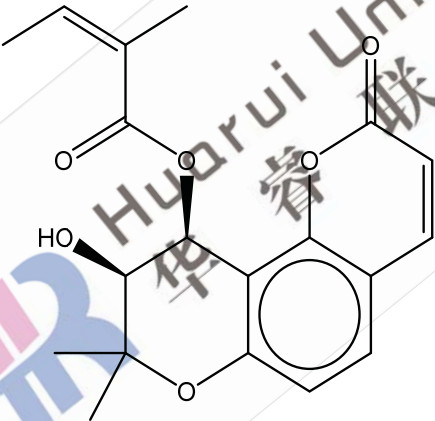
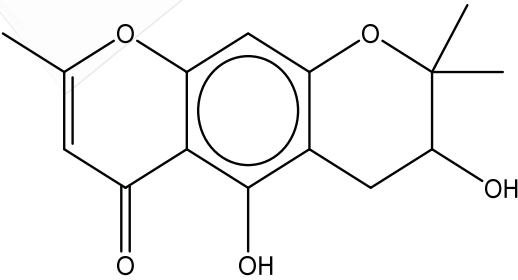
Propanoic acid, 2-methyl-, (3aR,4S,7aR)-2,3,3a,4,7,7a-hexahydro-5-[(1S)-4-hydroxy-1-methylbutyl]-6-	1259933-02-2	C ₁₉ H ₂₈ O ₅	336.42	336.19	
Pyrochamissanthin	41743-60-6	C ₁₅ H ₂₀ O ₃	248.32	248.14	

6-Methoxylyteolin	520-11-6	C ₁₆ H ₁₂ O ₇	316.26	316.06	
Methyl 4-hydroxybenzoate	14199-15-6	C ₉ H ₁₀ O ₃	166.17	166.06	
Xanthoxin	298-81-7	C ₁₂ H ₈ O ₄	216.19	216.04	

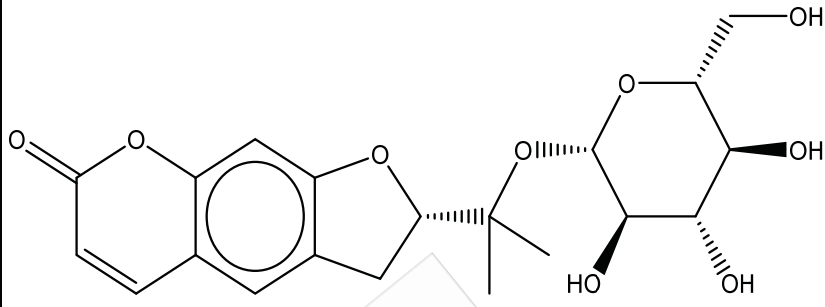
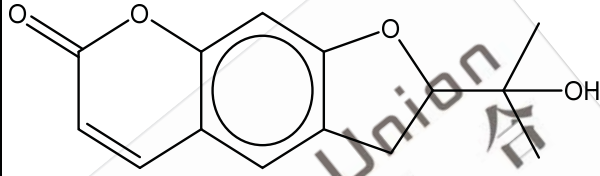
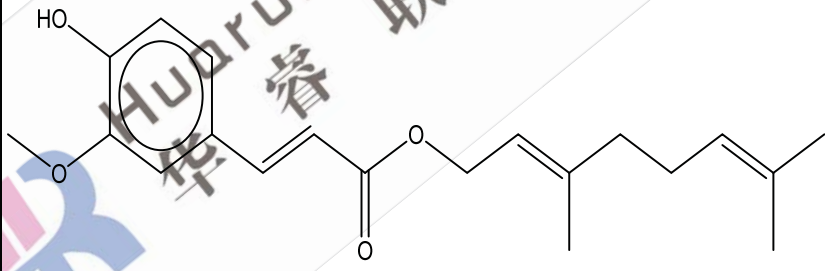
Novel	/	C ₃₅ H ₄₆ O ₉	610.73	610.31	 The chemical structure is a complex polycyclic molecule. It features a central bicyclic core with several fused and bridged rings. Key functional groups include: - A long-chain ester group (acetate) attached to one of the rings. - Multiple ether linkages connecting different parts of the molecule. - Several carbonyl groups, some as part of ester functions and others as ketones. - Chiral centers indicated by wedge and dash bonds. - A complex arrangement of fused six- and seven-membered rings.
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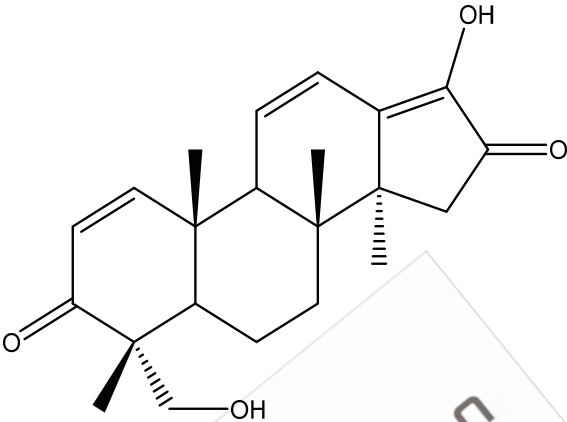
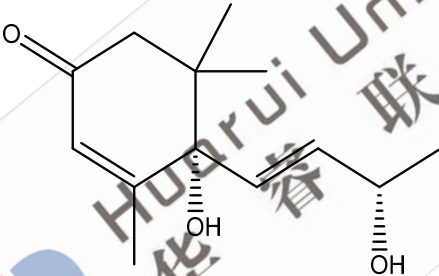
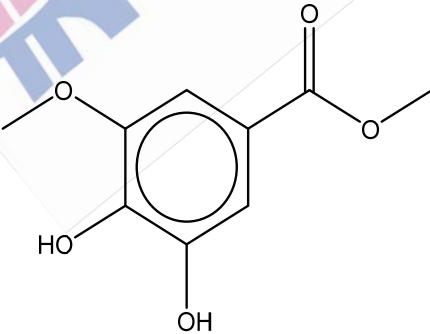
Novel	/	C ₃₇ H ₅₀ O ₉	638.79	638.35	 The chemical structure is a complex polycyclic molecule, likely a diterpene derivative. It features a central core with several fused and bridged rings. Key functional groups include: - A hydroxyl group (-OH) on a central carbon atom, shown with a wedge bond. - Multiple ester groups (-COO-) attached to various parts of the structure, including a long-chain ester at the top and a branched ester at the bottom. - Several double bonds within the ring system. - A methyl group on the left side of the structure.
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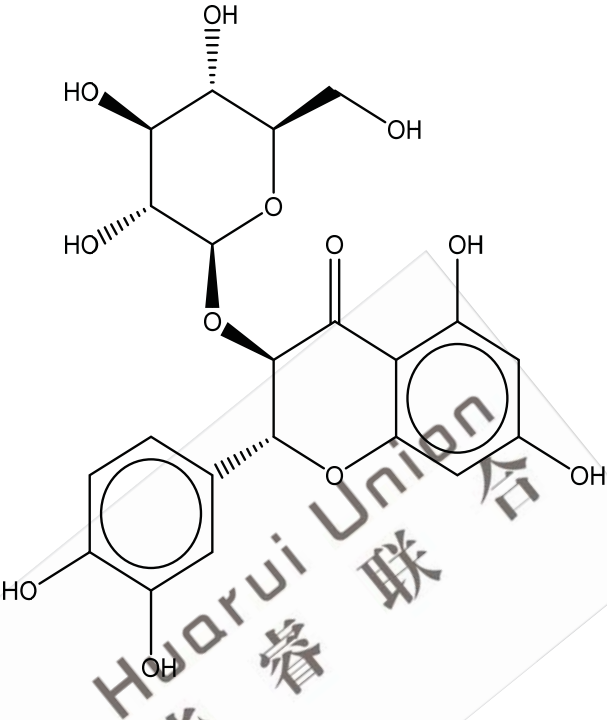
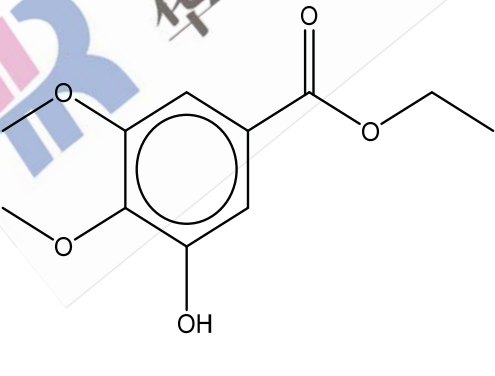
Japanicones D	1078711-42-8	C ₃₄ H ₄₄ O ₉	596.71	596.30	
2',2'-Dimethyl-3',4'-dihydroxy-3',4'-dihydronarano-5',6':6,7-coumarin	27368-67-8	C ₁₄ H ₁₄ O ₅	262.26	262.08	

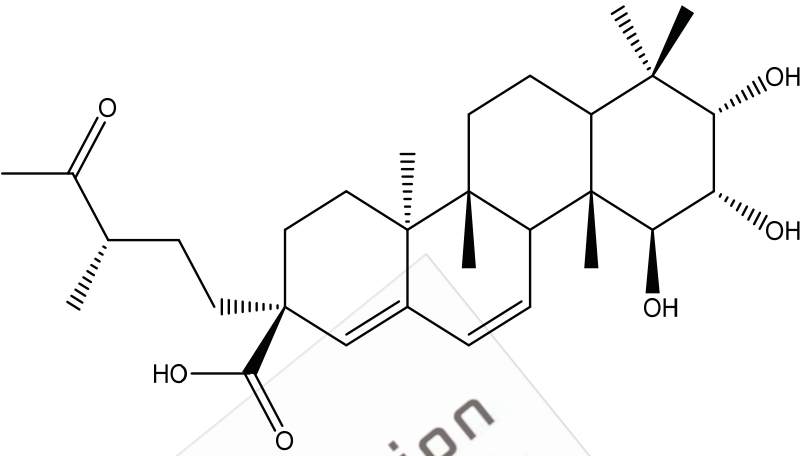
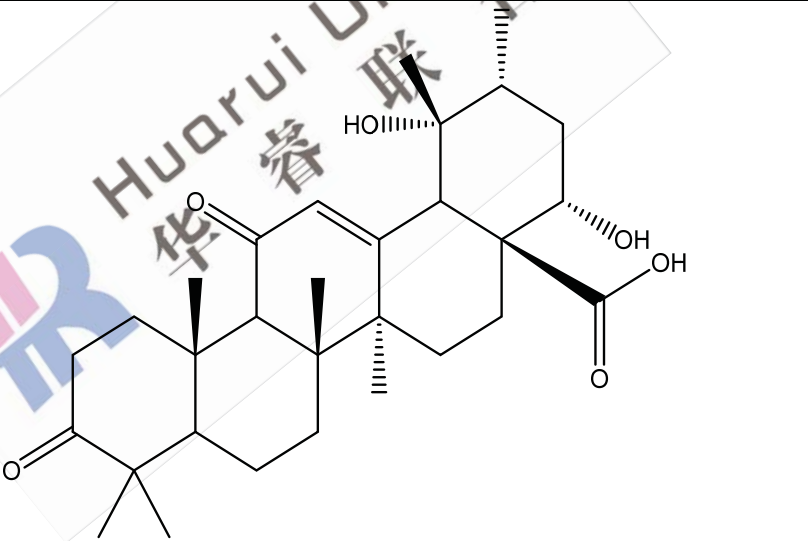
Quianhucoumarin A	150135-35-6	C ₁₉ H ₂₀ O ₆	344.36	344.13	
d-Laserpitin	134002-17-8	C ₁₉ H ₂₀ O ₆	344.36	344.13	
2H,6H-Benzo[1,2-b:5,4-b']dipyran-6-one, 3,4-dihydro-3,5-dihydroxy-2,2,8-	41214-47-5	C ₁₅ H ₁₆ O ₅	276.28	276.10	

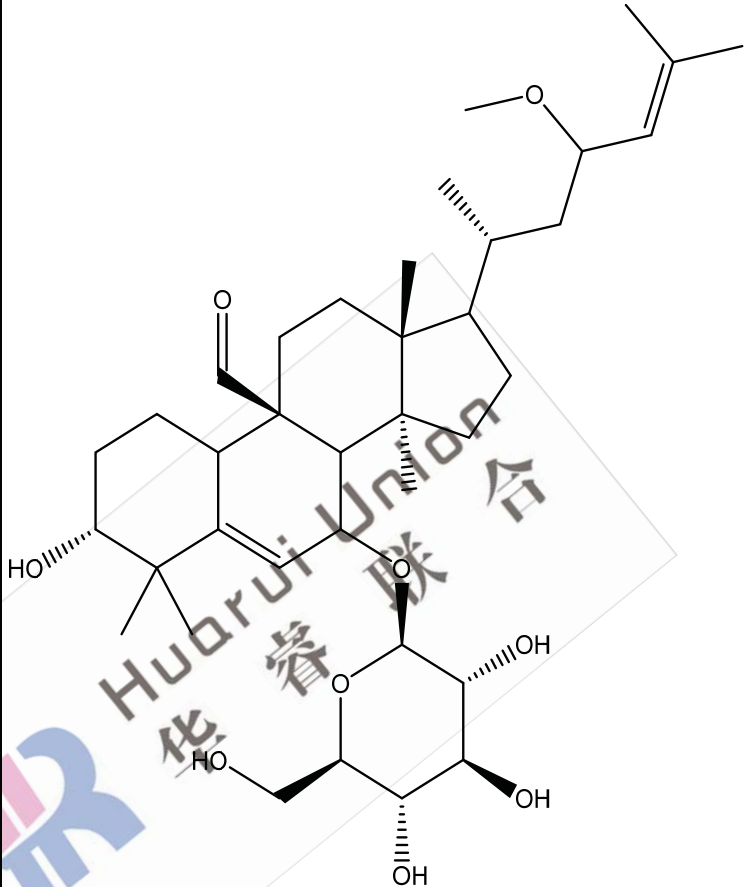
Peucedanol	46992-81-8	C ₁₄ H ₁₆ O ₅	264.27	264.10	
2H,6H-Benzo[1,2-b:5,4-b']dipyran, 2-butenic acid deriv.	81720-03-8	C ₁₉ H ₂₀ O ₆	344.36	344.13	
(4-Hydroxyphenyl)glycol	2380-75-8	C ₈ H ₁₀ O ₃	154.16	154.06	

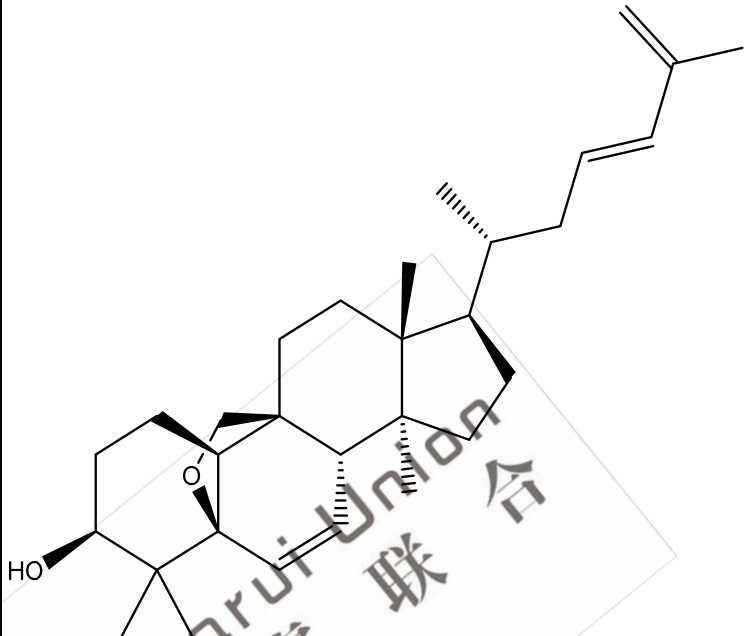
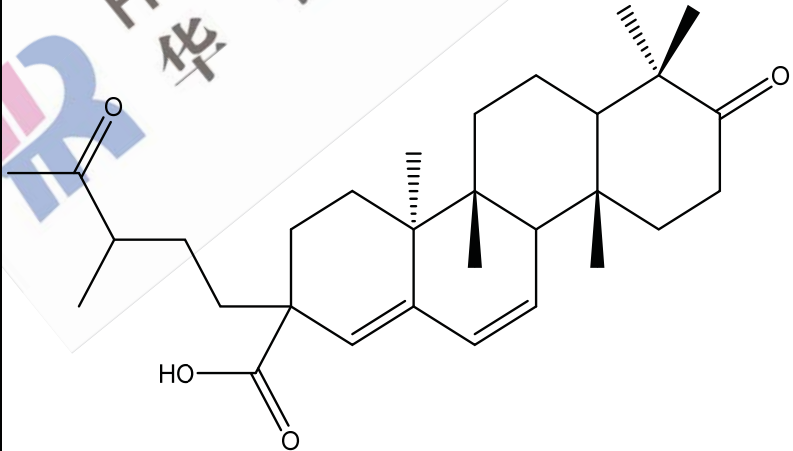
Ammijin	495-30-7	C ₂₀ H ₂₄ O ₉	408.40	408.14	
(±)-Marmesin	13710-70-8	C ₁₄ H ₁₄ O ₄	246.26	246.09	
2-Propenoic acid, 3-(4-hydroxy-3-methoxyphenyl)-, (2E)-3,7-dimethyl-	1206615-69-1	C ₂₀ H ₂₆ O ₄	330.42	330.18	

Novel	/	C ₂₂ H ₂₈ O ₄	356.46	356.20	
Corchoionol C	189351-15-3	C ₁₃ H ₂₀ O ₃	224.30	224.14	
Methyl 3-methoxy-4,5-dihydroxybenzoate	3934-86-9	C ₉ H ₁₀ O ₅	198.17	198.05	

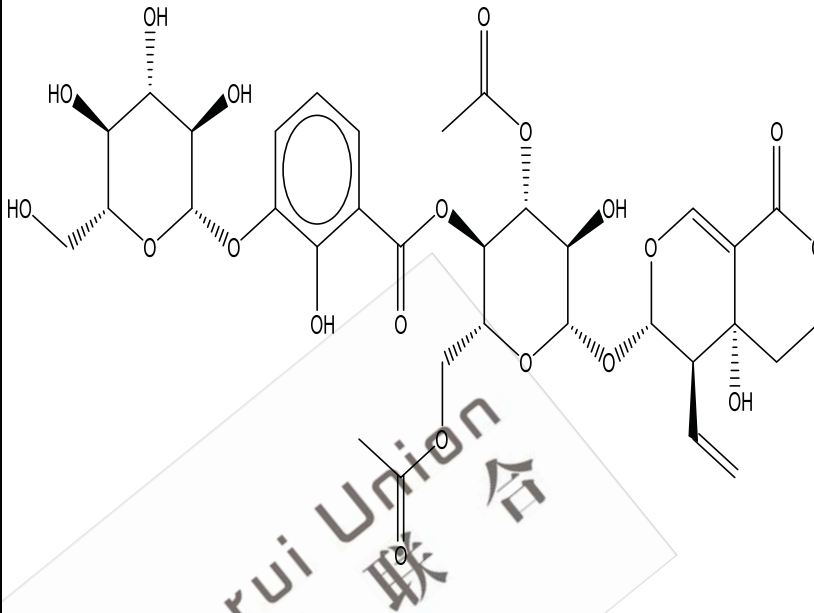
Taxifolin-3-glucoside	27297-45-6	C ₂₁ H ₂₂ O ₁₂	466.39	466.11	 The structure shows a glucose molecule in its pyranose form, linked via an oxygen atom at the C3 position to a flavanone aglycone. The aglycone consists of a chromone core with a 3,4-dihydroxyphenyl group at the 2-position and a 4-hydroxyphenyl group at the 3-position. Stereochemistry is indicated with wedges and dashes.
Benzoic acid, 3-hydroxy-4,5-dimethoxy-, ethyl ester	773136-04-2	C ₁₁ H ₁₄ O ₅	226.23	226.08	 The structure shows a benzene ring with a hydroxyl group at the 3-position and two methoxy groups at the 4 and 5 positions. At the 1-position, there is an ethyl ester group (-COOCH₂CH₃).

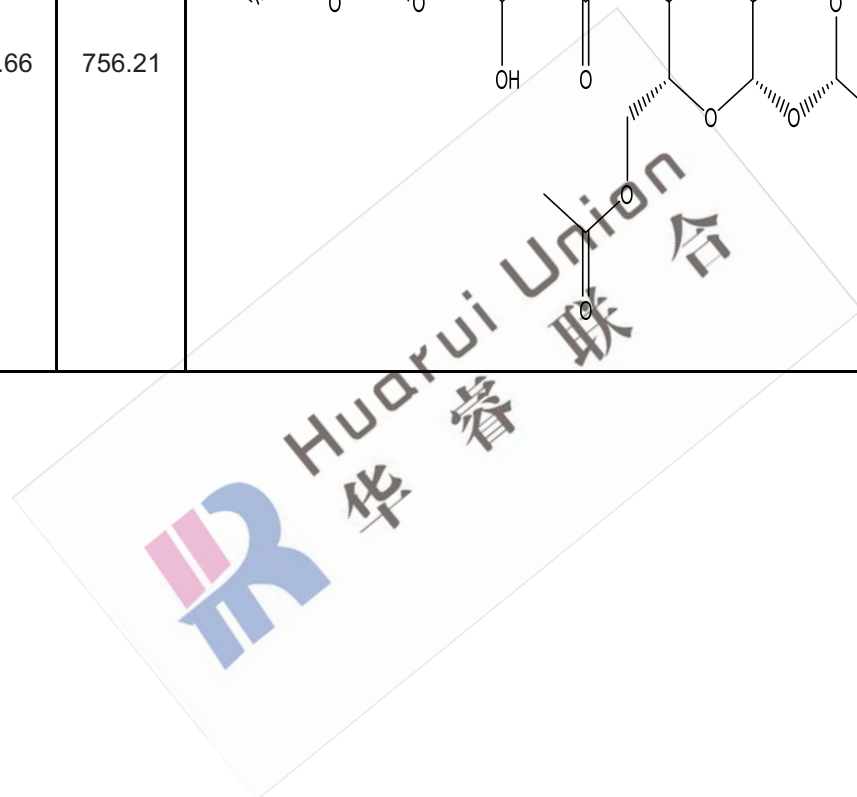
Novel	/	C ₃₀ H ₄₆ O ₆	502.68	502.33	
Novel	/	C ₃₀ H ₄₄ O ₆	500.67	500.31	

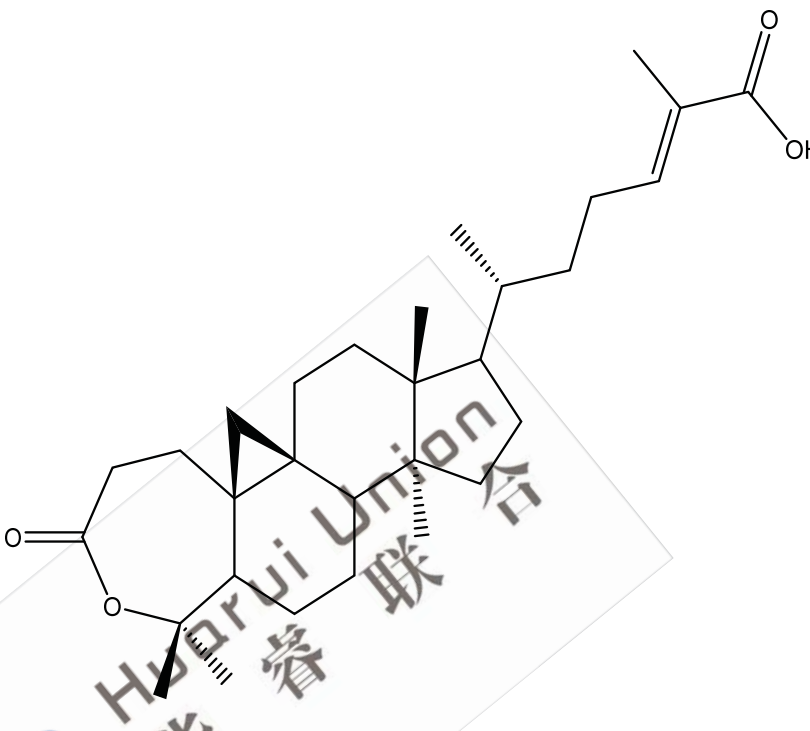
Novel	/	C ₃₇ H ₆₀ O ₉	648.87	648.42	 The chemical structure is a complex steroid molecule. It features a four-ring steroid nucleus. The A-ring has a ketone group at C3 and a hydroxyl group at C14. The B-ring has a ketone group at C6. The C-ring has a ketone group at C12. The D-ring has a ketone group at C13. The side chain at C17 is a branched chain with a terminal isopropenyl group. The molecule is highly functionalized with multiple hydroxyl groups and a side chain.
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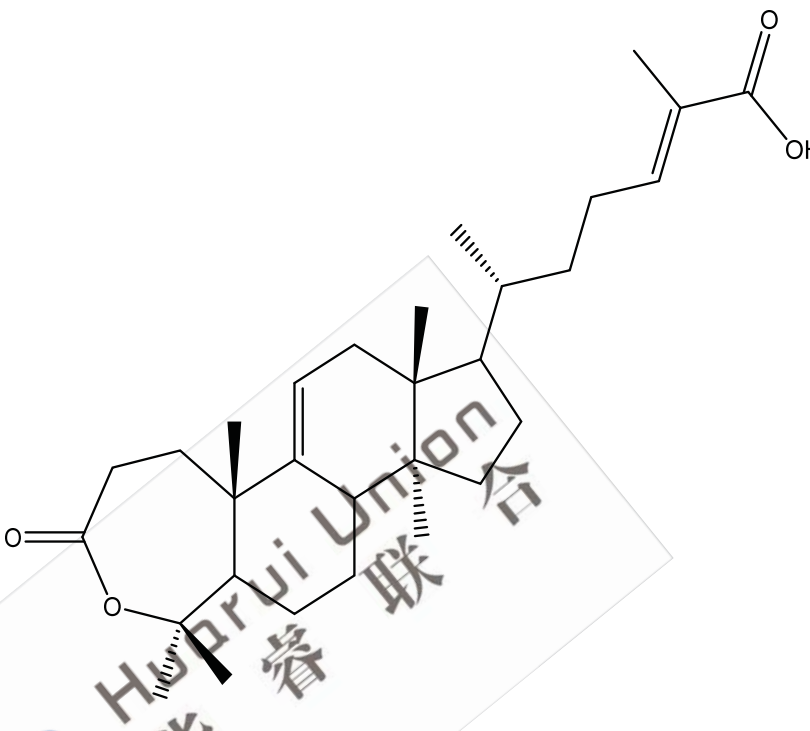
5,9-(Epoxymethano)-2H-cyclopenta[a]phenanthren-3-ol, 17-[(1R,3E)-1,5-dimethyl-3,5-hexadien-1-yl]-1,3,4,8,10,11,12,13,14,15,16,17-dodecahydro-4,4,13,14-	1301267-01-5	C ₃₀ H ₄₆ O ₂	438.69	438.35	
Novel	/	C ₃₀ H ₄₄ O ₄	468.67	468.32	

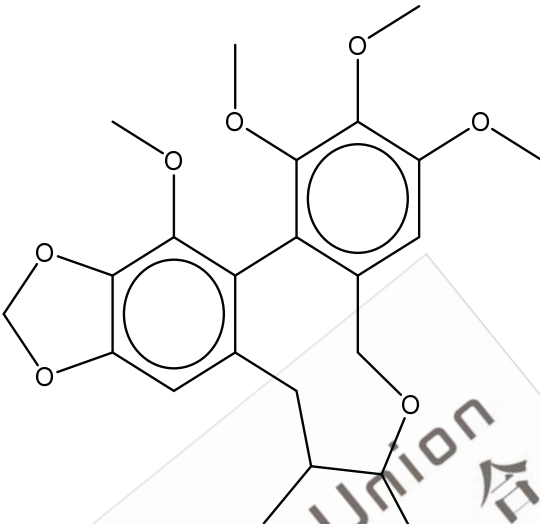
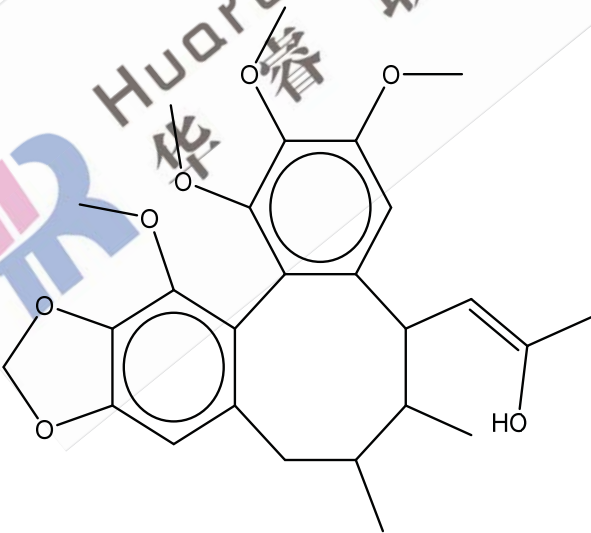
Urs-12-en-28-oic acid, 19-hydroxy-3,11-dioxo-	142299-63-6	C ₃₀ H ₄₄ O ₅	484.67	484.32	The structure shows a pentacyclic ursane-type skeleton. It features a carboxylic acid group at C-28, a hydroxyl group at C-19, and ketone groups at C-3 and C-11. Methyl groups are present at C-13, C-14, and C-15. Stereochemistry is indicated with wedges and dashes.
Novel	/	C ₃₃ H ₄₀ O ₁₉	740.66	740.22	The structure is a complex molecule consisting of a central benzene ring substituted with a 1,2-dihydroxypropyl group and a 4-hydroxyphenyl group. It is linked via ester and ether bonds to a series of sugar-like units, including a hexose derivative with an acetate group and a furanose derivative with a vinyl group. Stereochemistry is indicated with wedges and dashes.

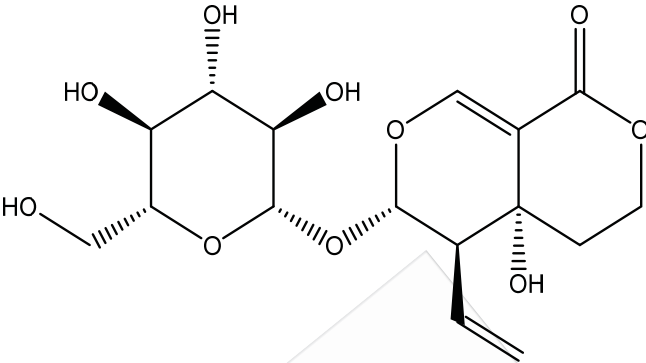
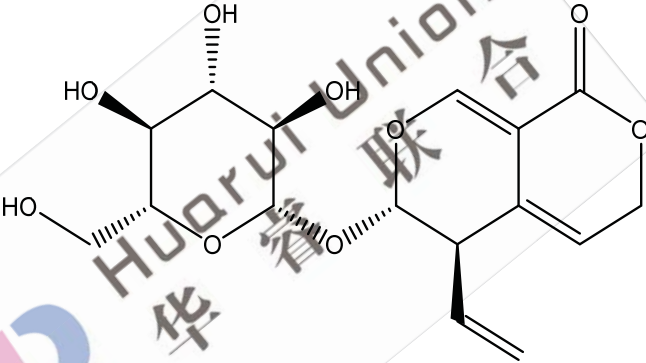
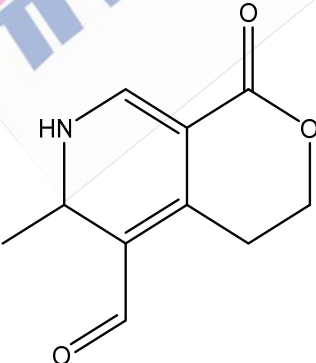
Novel	/	C ₃₃ H ₄₀ O ₂₀	756.66	756.21	
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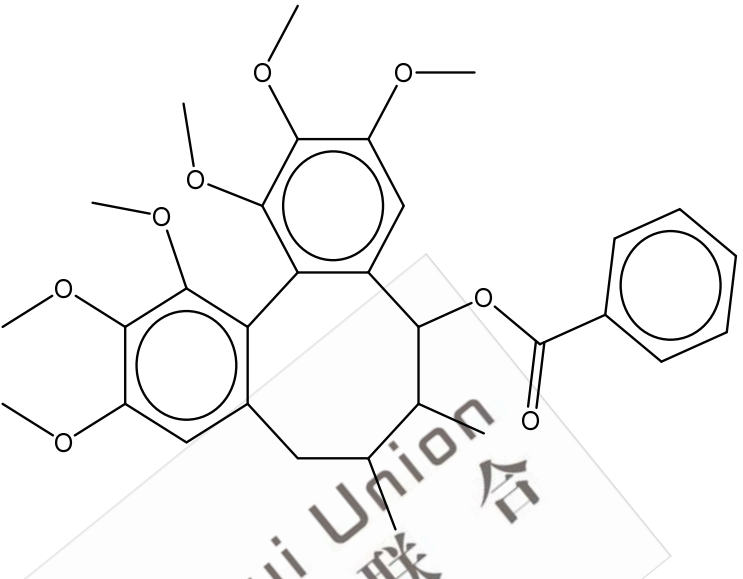
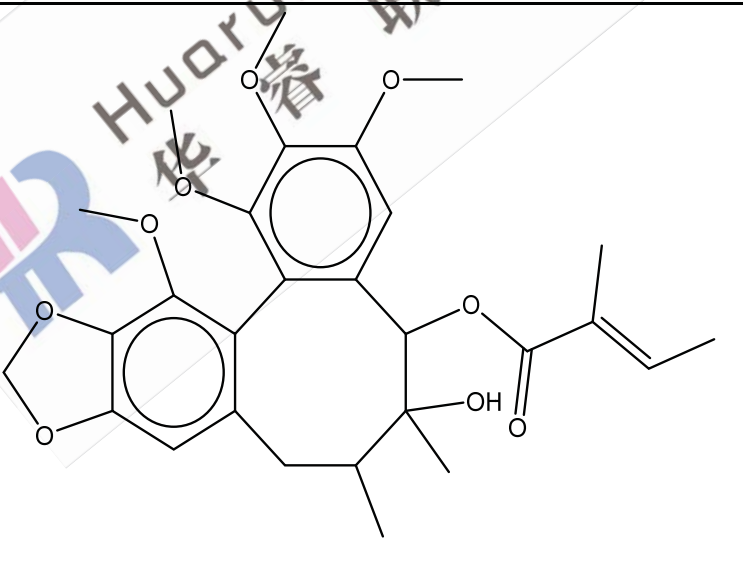


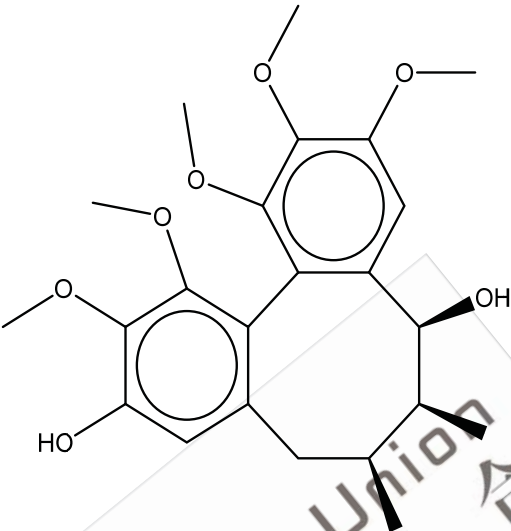
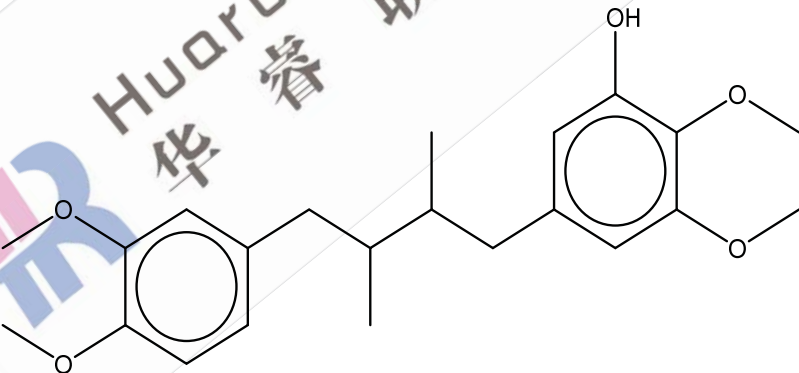
Novel	/	C ₃₀ H ₄₆ O ₄	470.68	470.34	
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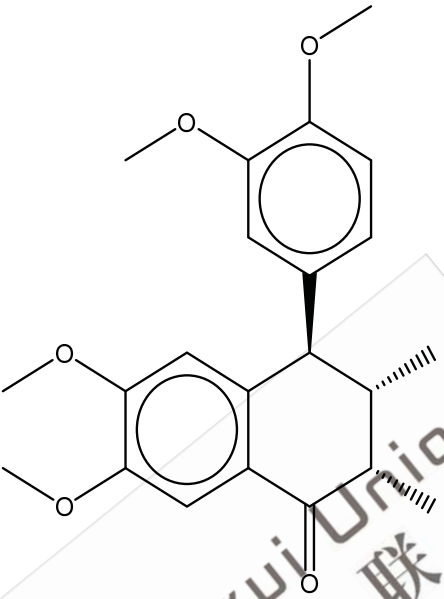
Novel	/	C ₃₀ H ₄₆ O ₄	470.68	470.34	
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Novel	/	$C_{23}H_{28}O_7$	416.46	416.18	
Novel	/	$C_{26}H_{32}O_7$	456.53	456.21	

Swertiam aroside	17388-39- 5	C ₁₆ H ₂₂ O ₁₀	374.34	374.12	
Gentiopicro side	20831-76- 9	C ₁₆ H ₂₀ O ₉	356.32	356.11	
Gentioflav in	18058-50- 9	C ₁₀ H ₁₁ N O ₃	193.20	193.07	

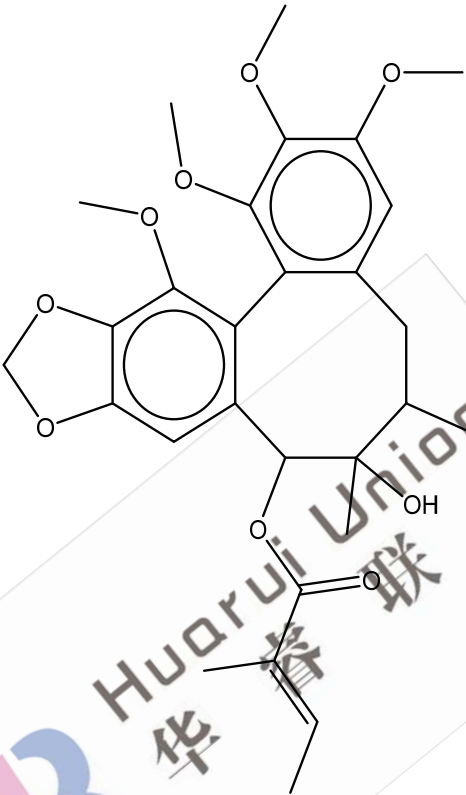
Schizanrin L	874472-16-9	C ₃₁ H ₃₆ O ₈	536.61	536.24	
Schisantherin C	64938-51-8	C ₂₈ H ₃₄ O ₉	514.56	514.22	

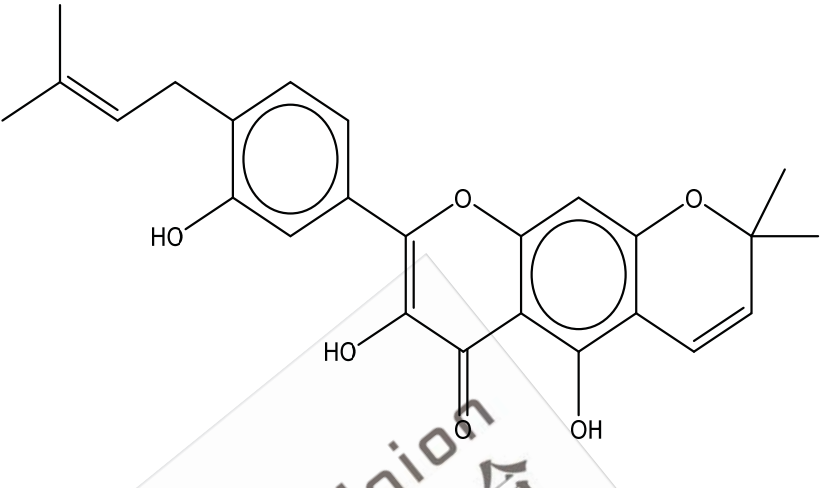
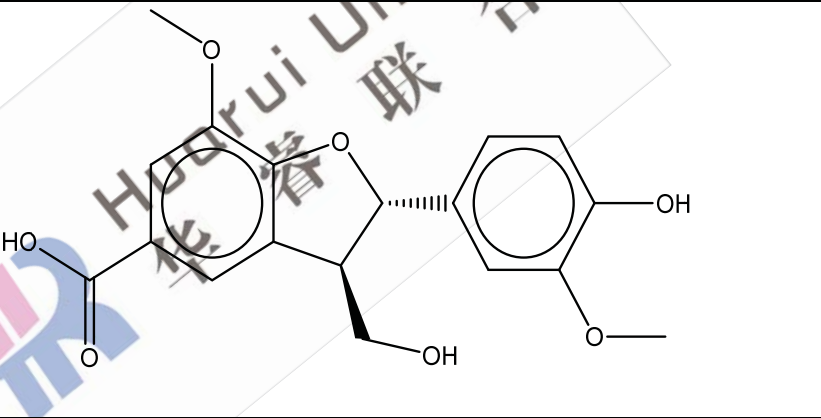
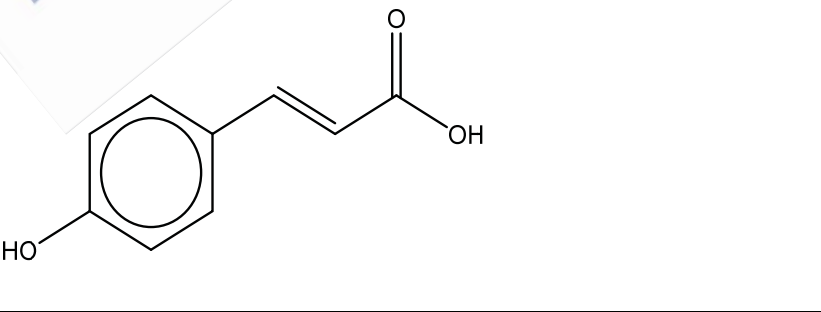
Gomisin S	119239-49-5	C ₂₃ H ₃₀ O ₇	418.48	418.20	
Schineolignin B	1352185-26-2	C ₂₂ H ₃₀ O ₅	374.47	374.21	

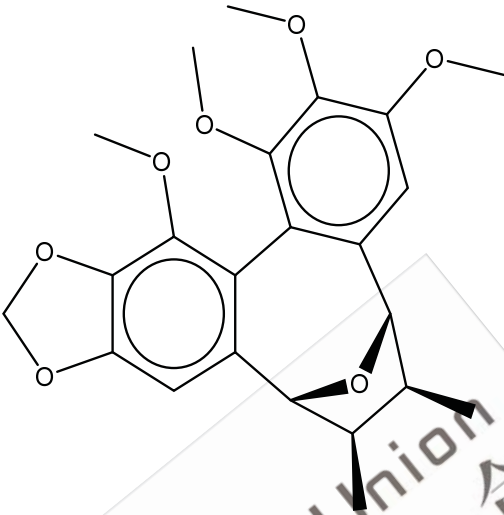
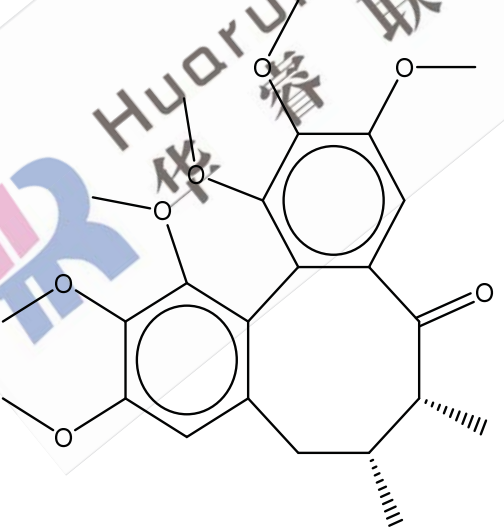
Dimethylwulignan A1	117404-43-0	C ₂₂ H ₂₆ O ₅	370.44	370.18	 The chemical structure of Dimethylwulignan A1 is a complex polycyclic molecule. It features a central six-membered ring fused to a benzene ring on the left and a cyclohexane ring on the right. The left benzene ring is substituted with two methoxy groups (-OCH₃). The right cyclohexane ring has a ketone group (=O) and two methyl groups attached with specific stereochemistry (one wedge, one dash). A side chain is attached to the central ring, consisting of a methylene group followed by a 3,4,5-trimethoxyphenyl group.
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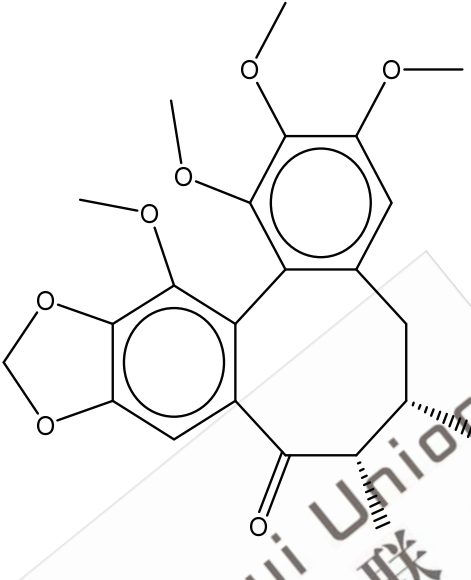
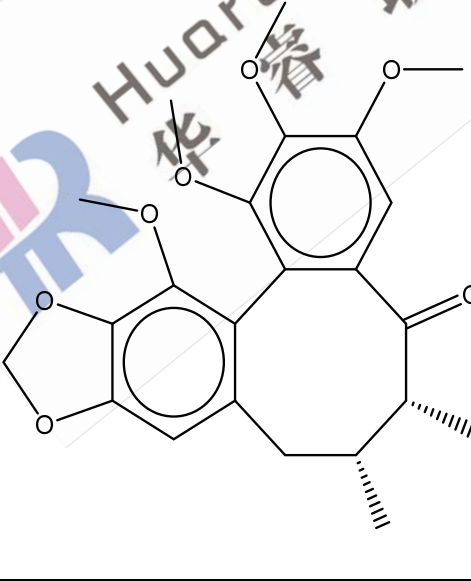


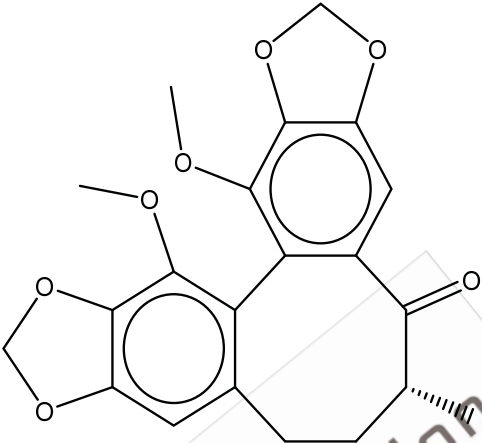
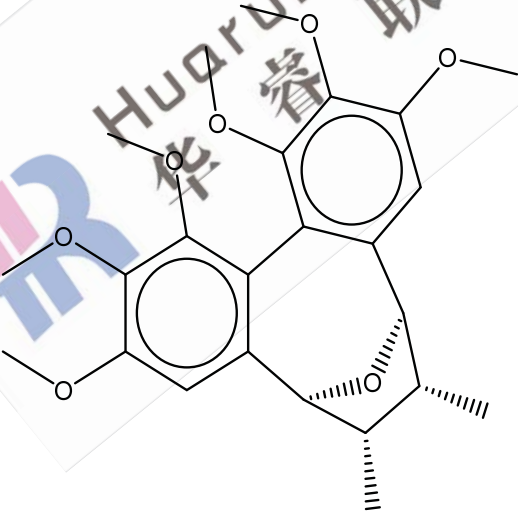
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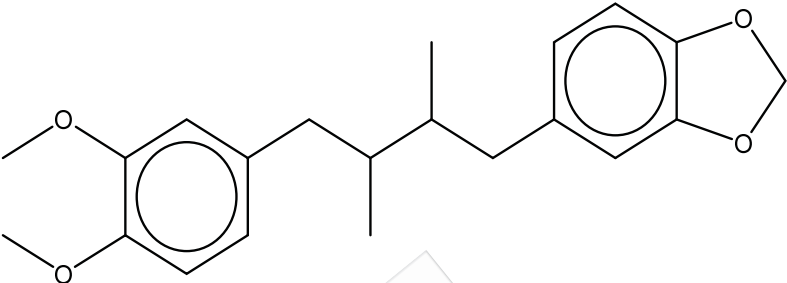
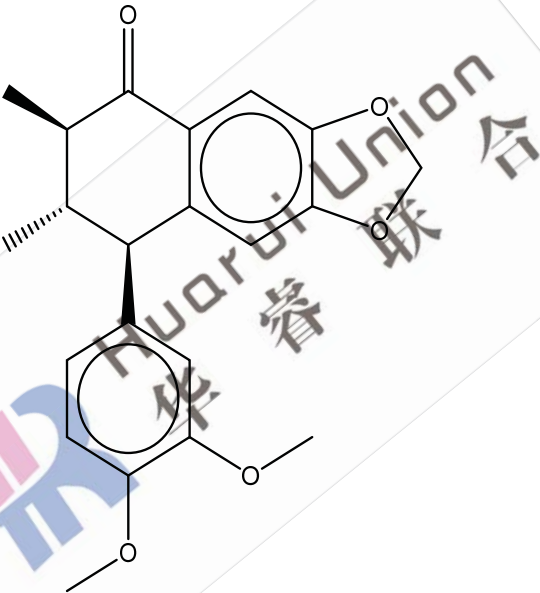
Gomisin F	62956-47-2	C ₂₈ H ₃₄ O ₉	514.56	514.22	
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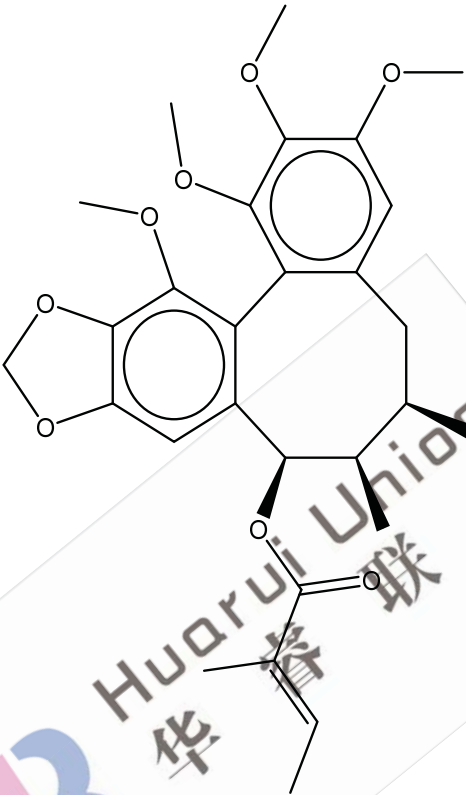
Novel	/	C ₂₅ H ₂₄ O ₆	420.45	420.16	
Ceplignan	185244-78-4	C ₁₈ H ₁₈ O ₇	346.33	346.11	
Trans-p-Coumaric acid	501-98-4	C ₉ H ₈ O ₃	164.16	164.05	

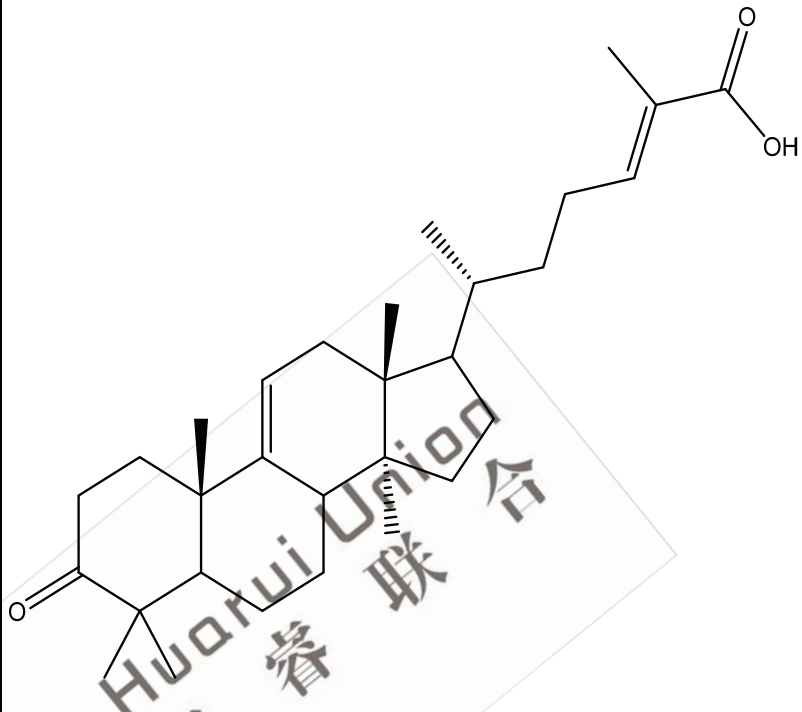
Kadsulignan L	163660-06-8	C ₂₃ H ₂₆ O ₇	414.45	414.17	
Schisanlignone A	135557-67-4	C ₂₄ H ₃₀ O ₇	430.49	430.20	

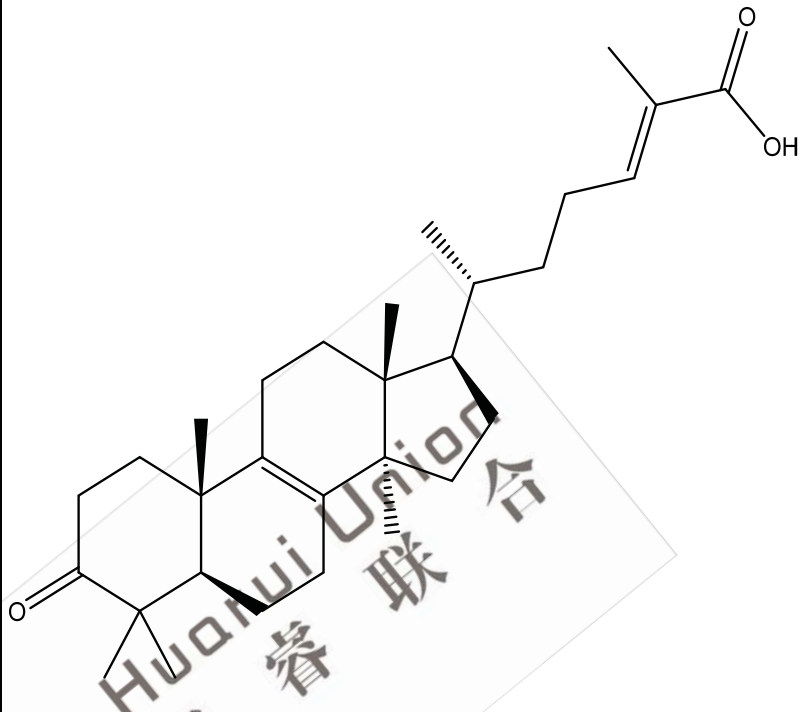
/	143679-09-8	C ₂₃ H ₂₆ O ₇	414.45	414.17	 The chemical structure of Schisanlignone C is a complex polycyclic molecule. It features a central eight-membered ring fused to two benzene rings and a cyclohexene ring. The structure is substituted with several methoxy groups (-OCH₃) and a dioxole ring system. Stereochemistry is indicated with wedged and dashed bonds.
Schisanlignone C	144606-83-7	C ₂₃ H ₂₆ O ₇	414.45	414.17	 This chemical structure is identical to the one in the first row, representing Schisanlignone C. It shows the same polycyclic core with methoxy and dioxole substituents and stereochemical indicators.

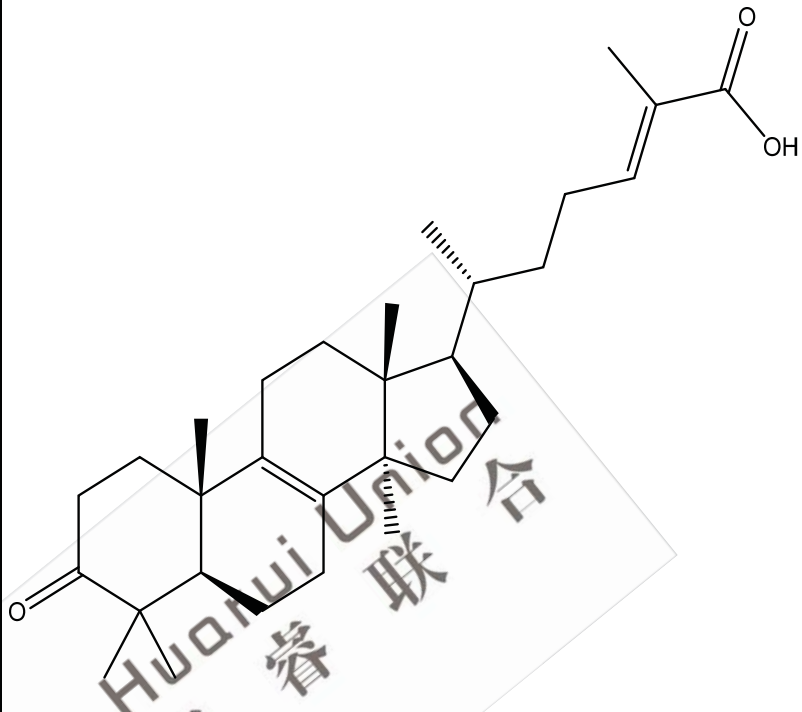
Schisanlignone D	144606-84-8	C ₂₂ H ₂₂ O ₇	398.41	398.14	 The chemical structure of Schisanlignone D is a complex polycyclic molecule. It features a central eight-membered ring fused to two benzene rings. One benzene ring has a 1,3-dioxole substituent, and the other has a 1,3-dioxolane substituent. A ketone group is attached to the eight-membered ring, and a methyl group is shown with a dashed bond, indicating stereochemistry.
Kadsulignan N	163564-58-7	C ₂₄ H ₃₀ O ₇	430.49	430.20	 The chemical structure of Kadsulignan N is a complex polycyclic molecule. It features a central eight-membered ring fused to two benzene rings. One benzene ring has a 1,3-dioxole substituent, and the other has a 1,3-dioxolane substituent. A ketone group is attached to the eight-membered ring, and a methyl group is shown with a dashed bond, indicating stereochemistry.

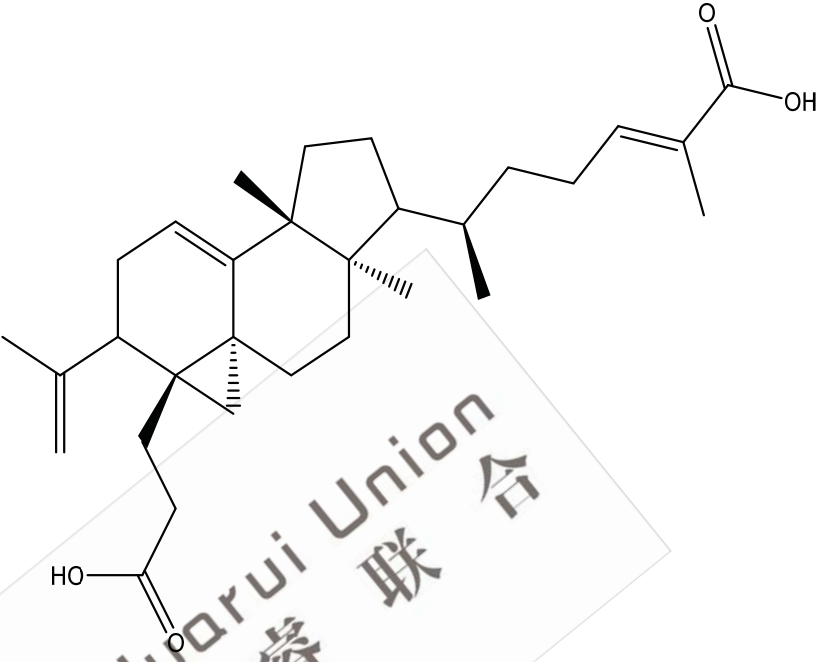
1-(3,4-Dimethoxyphenyl)-4(3,4-methylenedioxyphenyl)-2,3-dimethylbutane	129684-08-8	C ₂₁ H ₂₆ O ₄	342.43	342.18	
/	135637-73-9	C ₂₁ H ₂₂ O ₅	354.40	354.15	

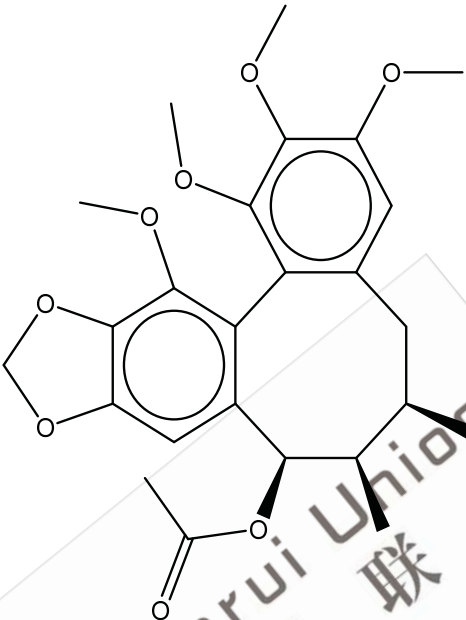
Heteroclitin C	140460-42-0	C ₂₈ H ₃₄ O ₈	498.56	498.23	
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Novel	/	C ₃₀ H ₄₆ O ₃	454.68	454.34	 The chemical structure is a steroid derivative. It features a four-ring steroid nucleus. The A-ring has a ketone group at C3 and a gem-dimethyl group at C10. The B-ring has a methyl group at C13. The C-ring has a double bond between C5 and C6. The D-ring has a methyl group at C14 and a side chain at C17. The side chain consists of a CH2 group (with a dashed bond to C14), a CH group (with a wedged bond to C13), and a CH2 group, followed by a double bond, and a carboxylic acid group (-COOH). The molecular formula is C₃₀H₄₆O₃.
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Anwuweizonic acid	117020-59-4	C ₃₀ H ₄₆ O ₃	454.68	454.34	 The chemical structure of Anwuweizonic acid is a complex triterpene. It features a pentacyclic core with a ketone group at C-3 and a double bond at C-14. The side chain at C-13 includes a quaternary carbon with a methyl group, a hydroxyl group, and a branched chain ending in a carboxylic acid group. Stereochemistry is indicated with wedges and dashes at several chiral centers.
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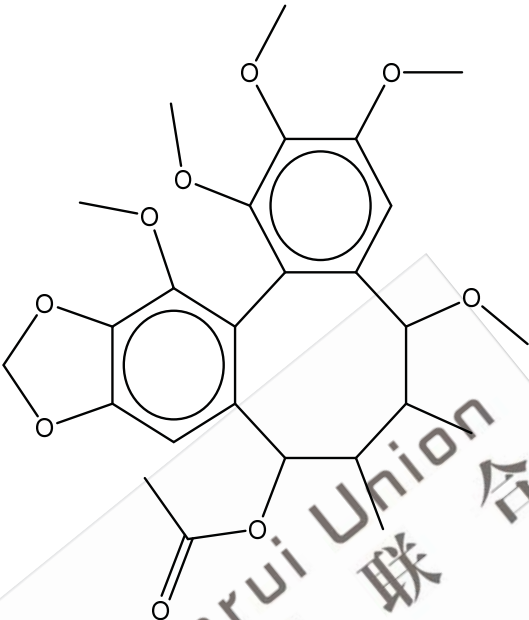
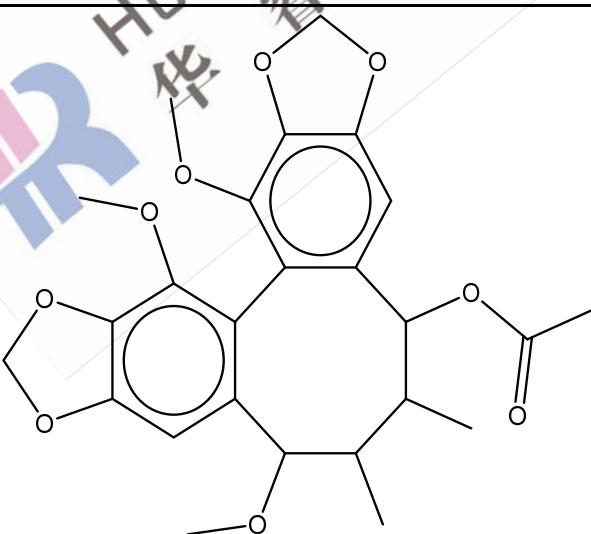
Lanosta-8,24-dien-26-oic acid, 3-oxo-, (24E)-	128656-75-7	C ₃₀ H ₄₆ O ₃	454.68	454.34	
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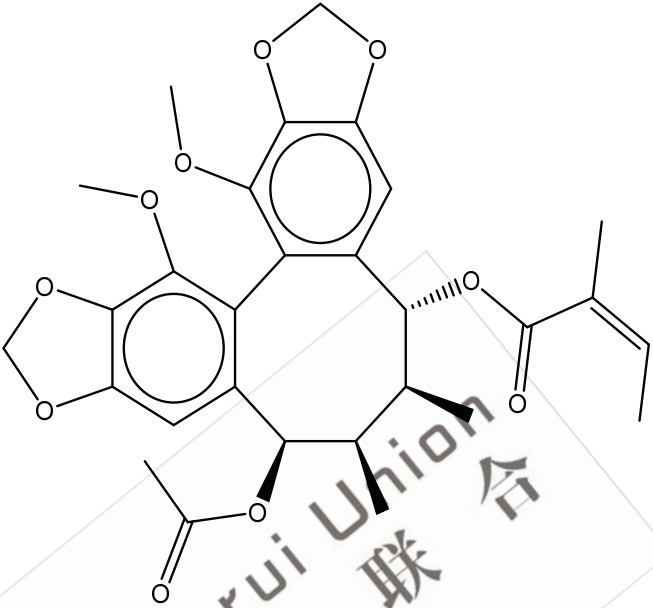
Novel	/	C ₃₀ H ₄₄ O ₄	468.67	468.32	
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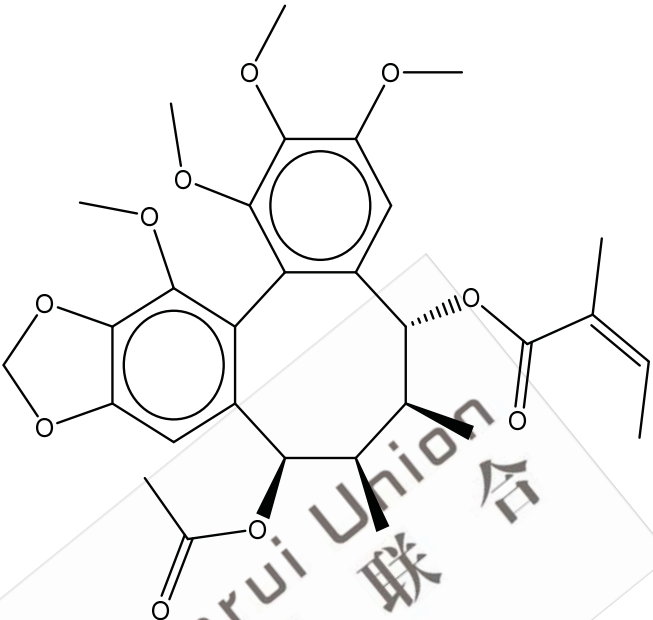
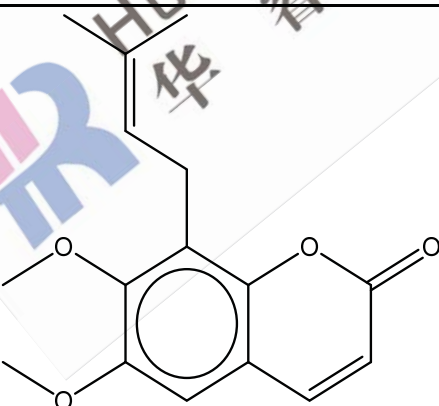
Kadsurin	51670-40-7	C ₂₅ H ₃₀ O ₈	458.50	458.19	
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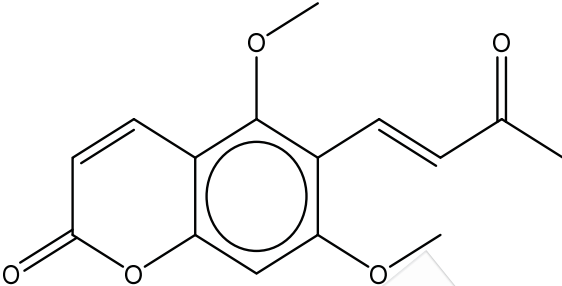
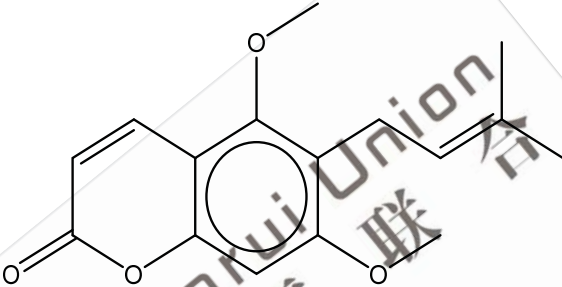
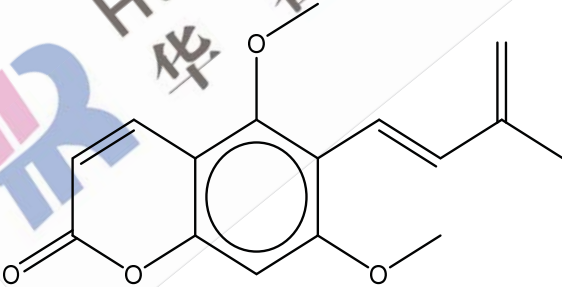


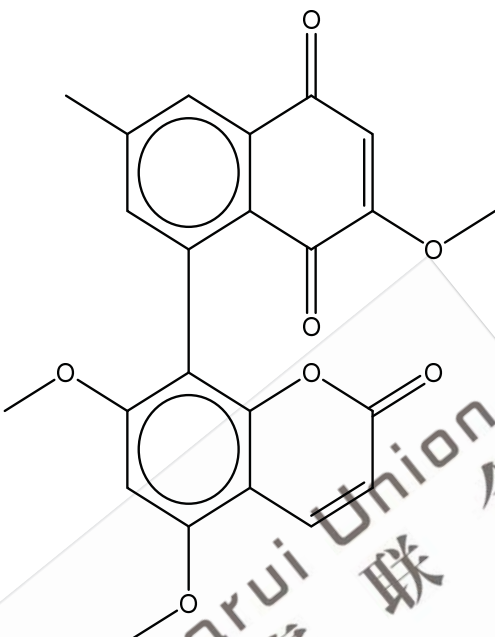
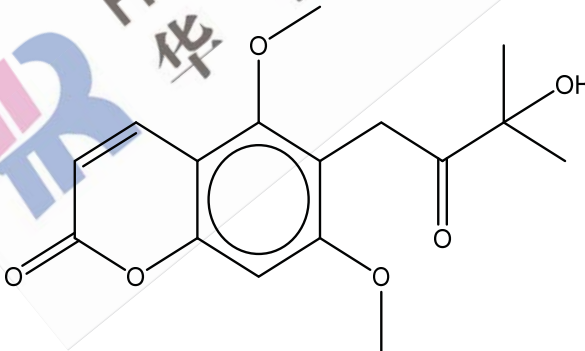
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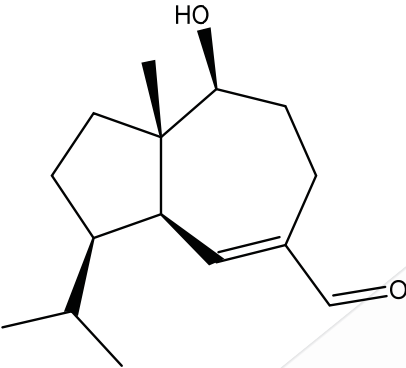
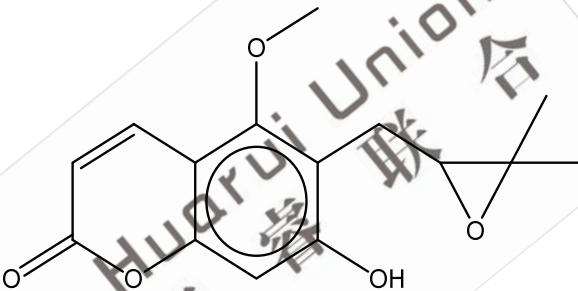
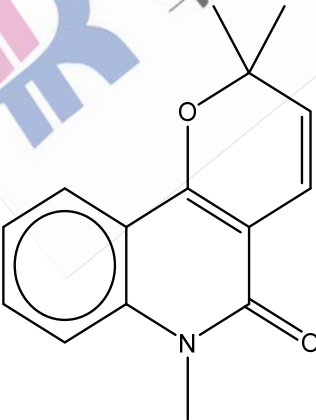
Novel	/	$C_{26}H_{32}O_9$	488.53	488.20	
Novel	/	$C_{25}H_{28}O_9$	472.48	472.17	

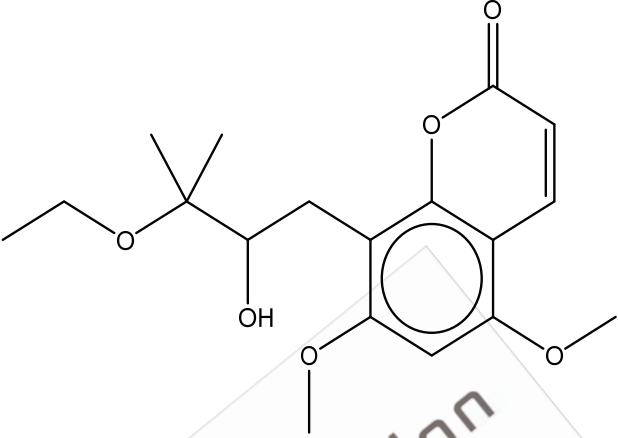
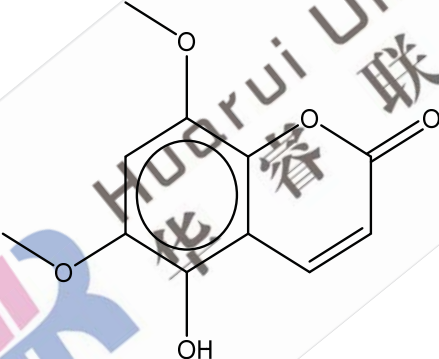
O-Acetylschisantherin L	149998-51-6	C ₂₉ H ₃₂ O ₁₀	540.56	540.20	
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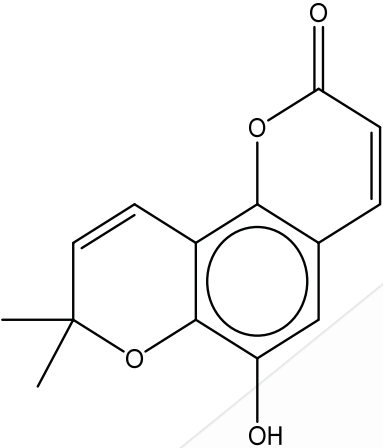
Interiother in C	460090- 65-7	C ₃₀ H ₃₆ O ₁₀	556.60	556.23	
O- Methylced relapsin	72916-61- 1	C ₁₆ H ₁₈ O ₄	274.31	274.12	

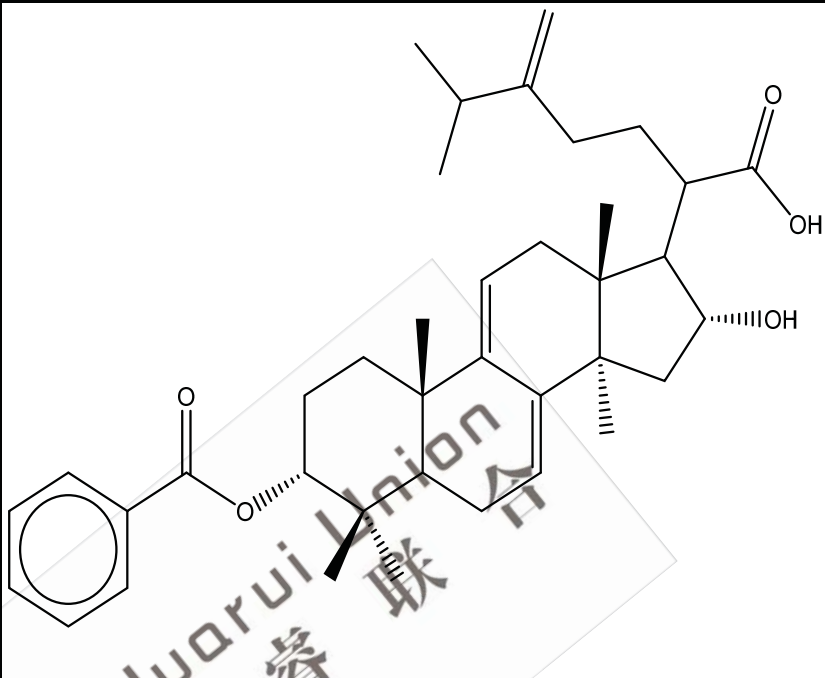
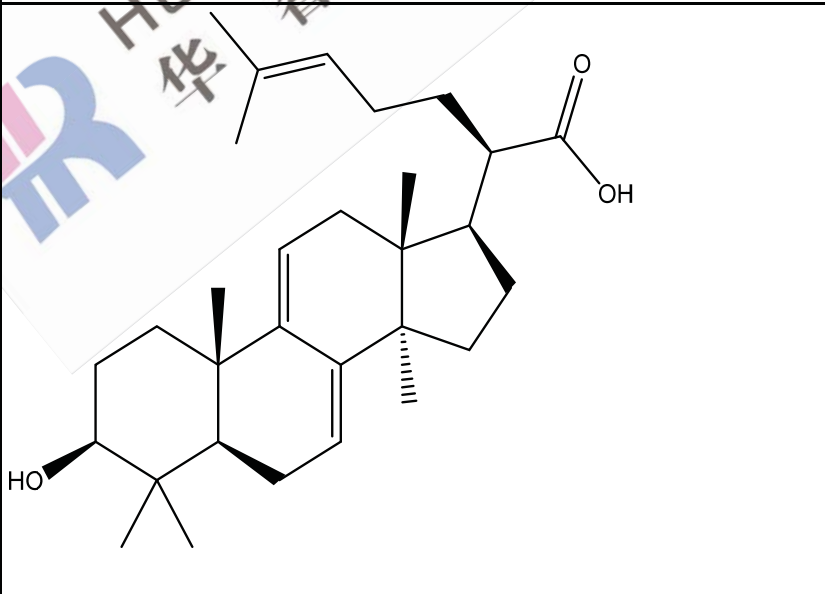
5-Methoxy uberone	85011-58-1	C ₁₅ H ₁₄ O ₅	274.27	274.08	
Toddaculone	4335-12-0	C ₁₆ H ₁₈ O ₄	274.31	274.12	
Novel	/	C ₁₆ H ₁₆ O ₄	272.30	272.10	

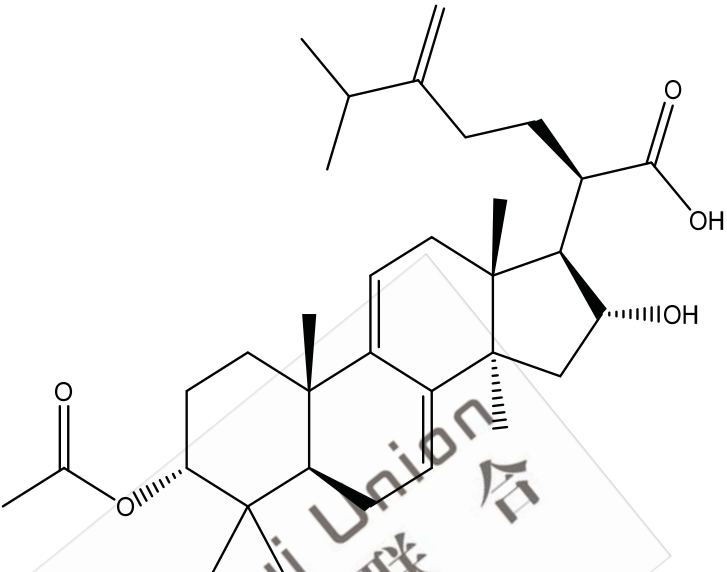
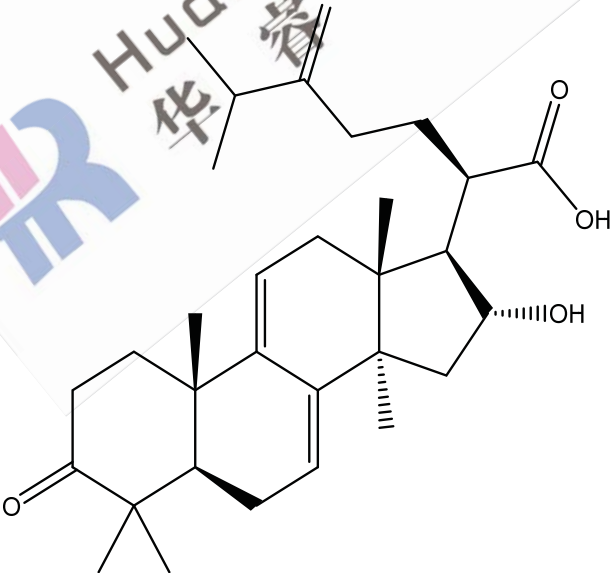
Toddacou maquinon e	142878- 03-3	C ₂₃ H ₁₈ O 7	406.38	406.11	
Novel	/	C ₁₆ H ₁₈ O 6	306.31	306.11	

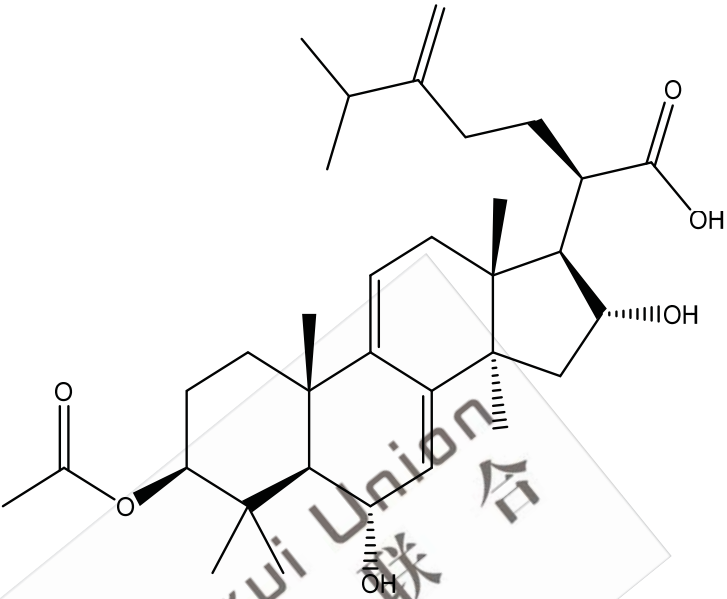
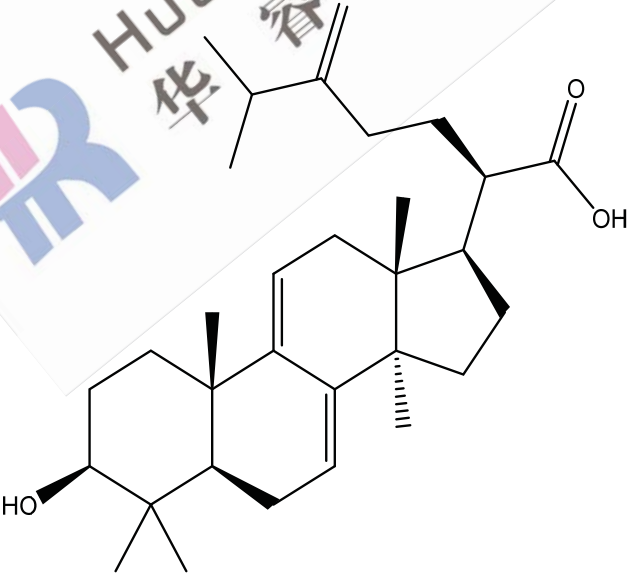
10beta-Hydroxyisodauc-6-en-14-al	1304007-40-6	C ₁₅ H ₂₄ O ₂	236.35	236.18	
6-[(3,3-dimethyl-2-oxiranyl)methyl]-7-hydroxy-5-methoxy-2H-1-Benzopyr	1538607-29-2	C ₁₅ H ₁₆ O ₅	276.28	276.10	
N-Methylflindersine	50333-13-6	C ₁₅ H ₁₅ N _O ₂	241.29	241.11	

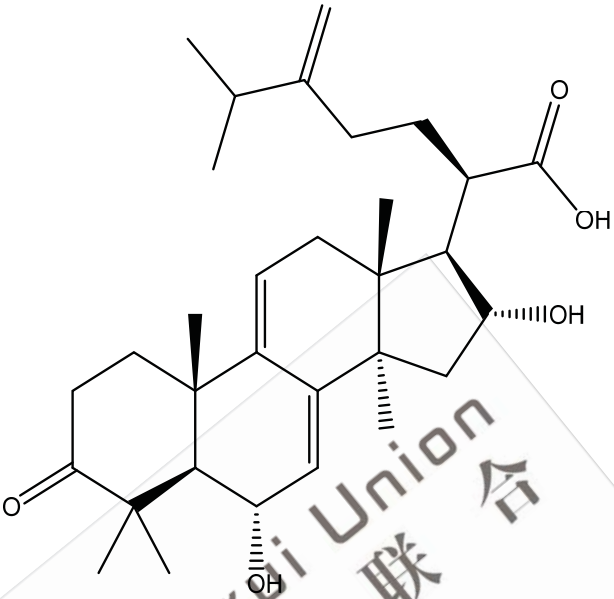
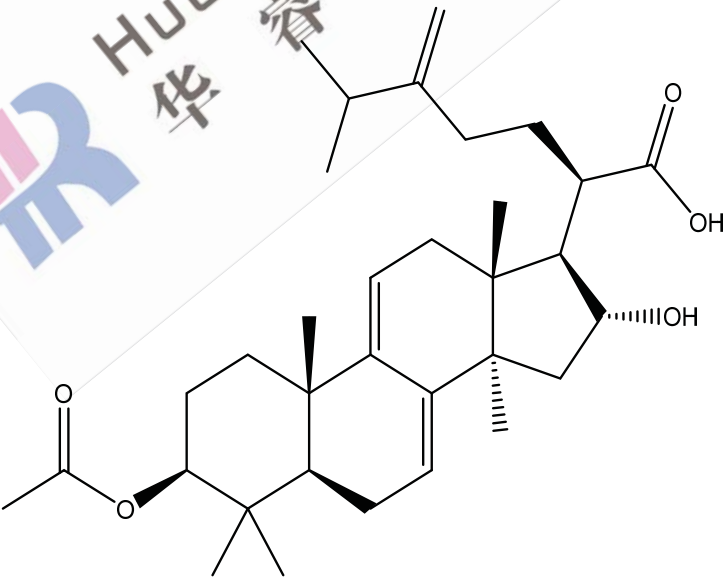
/	70849-88-6	C ₁₈ H ₂₄ O ₆	336.38	336.16	
Arteminin	466639-11-2	C ₁₁ H ₁₀ O ₅	222.19	222.05	

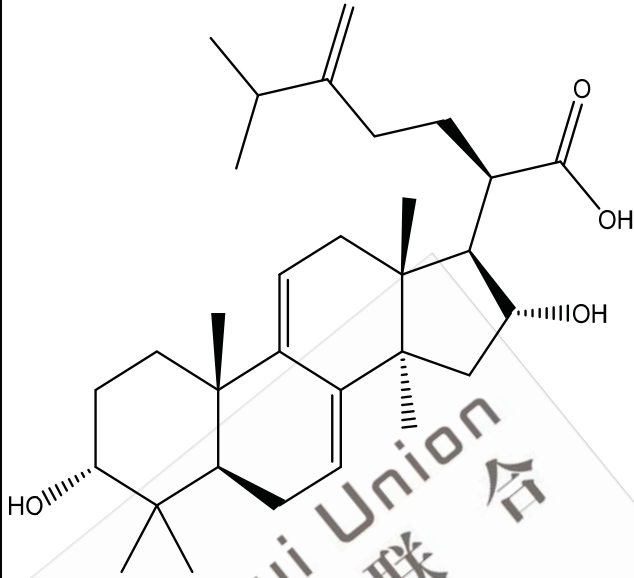
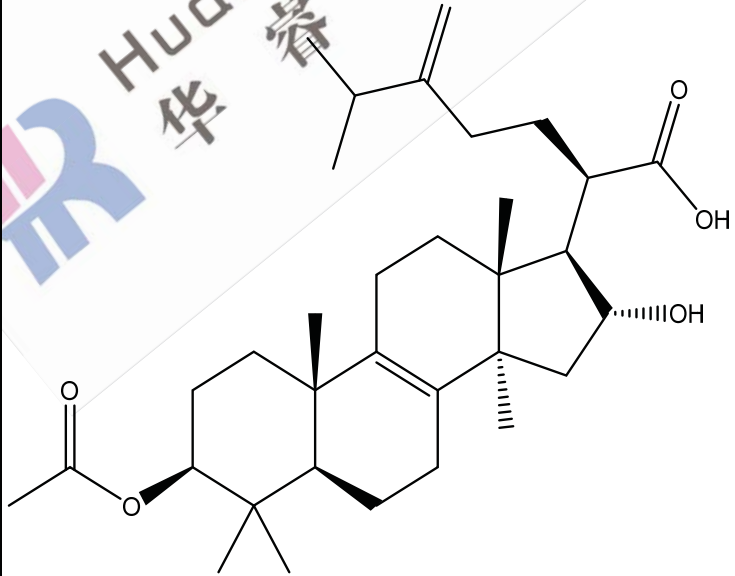
Norbraylin	60796-64-7	C ₁₄ H ₁₂ O ₄	244.24	244.07	
O-Methylzanthoxylin	6900-99-8	C ₂₀ H ₁₅ N ₃ O ₄	333.34	333.10	

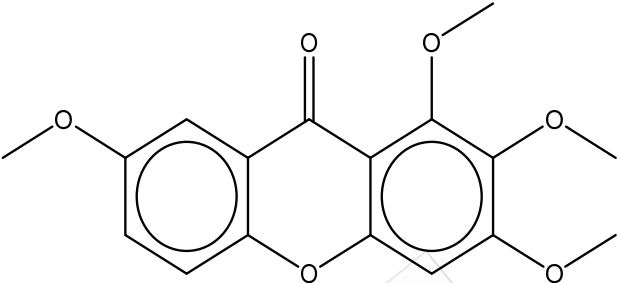
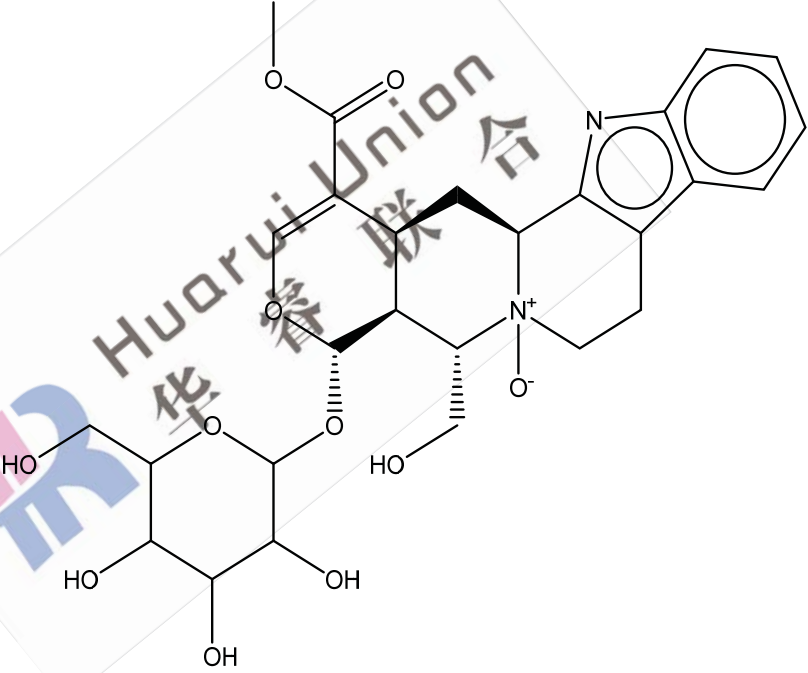
Novel	/	C ₃₈ H ₅₂ O ₅	588.82	588.38	
3beta-Hydroxylanosta-7,9(11),24-trien-21-oic acid	29220-16-4	C ₃₀ H ₄₆ O ₃	454.68	454.34	

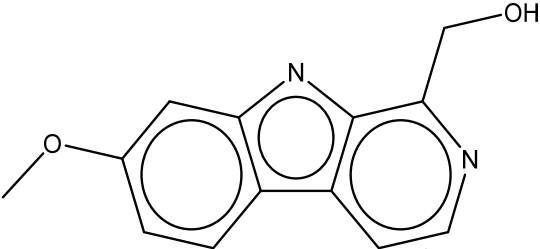
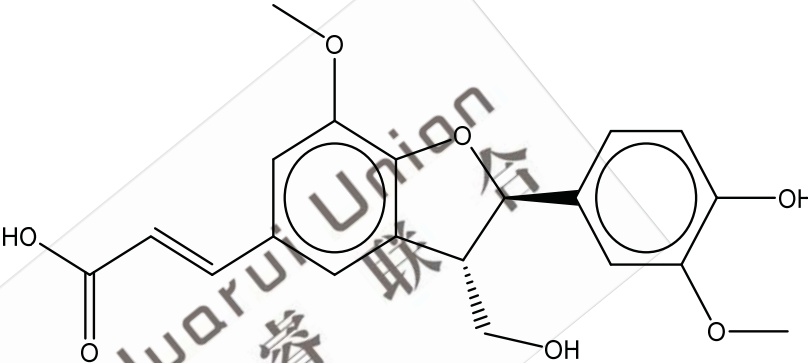
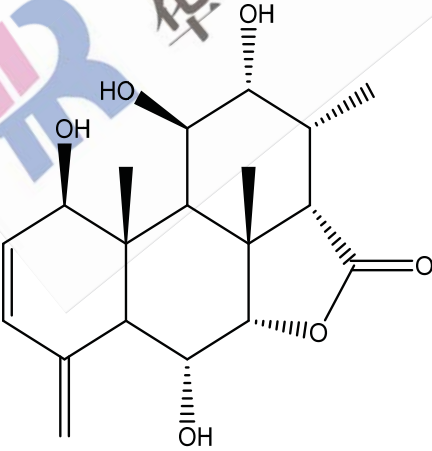
3- Epidehydr opachymi c acid	168293- 15-0	C33H50O 5	526.75	526.37	
Polyporen ic acid C	465-18-9	C31H46O 4	482.69	482.34	

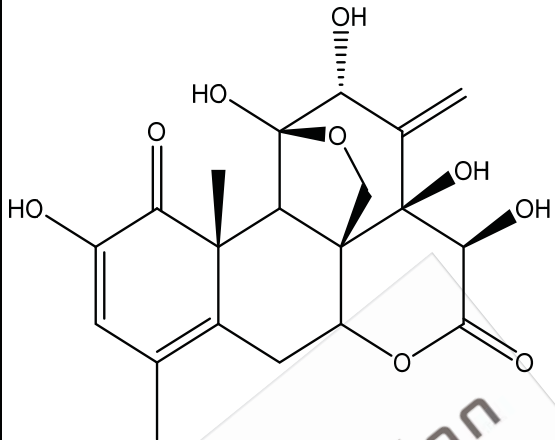
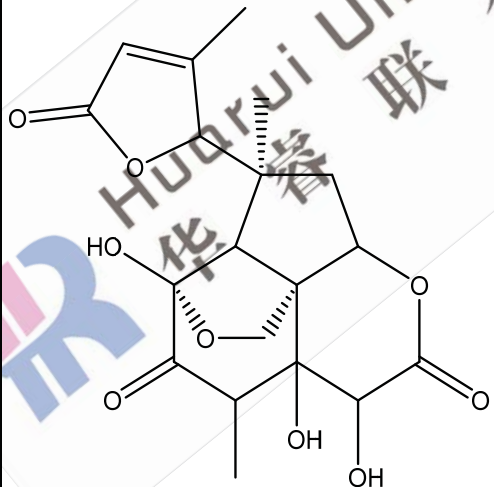
6alpha-Hydroxydehydropachymic acid	176390-67-3	C ₃₃ H ₅₀ O ₆	542.75	542.36	
Dehydroeburicoic acid	6879-05-6	C ₃₁ H ₄₈ O ₃	468.71	468.36	

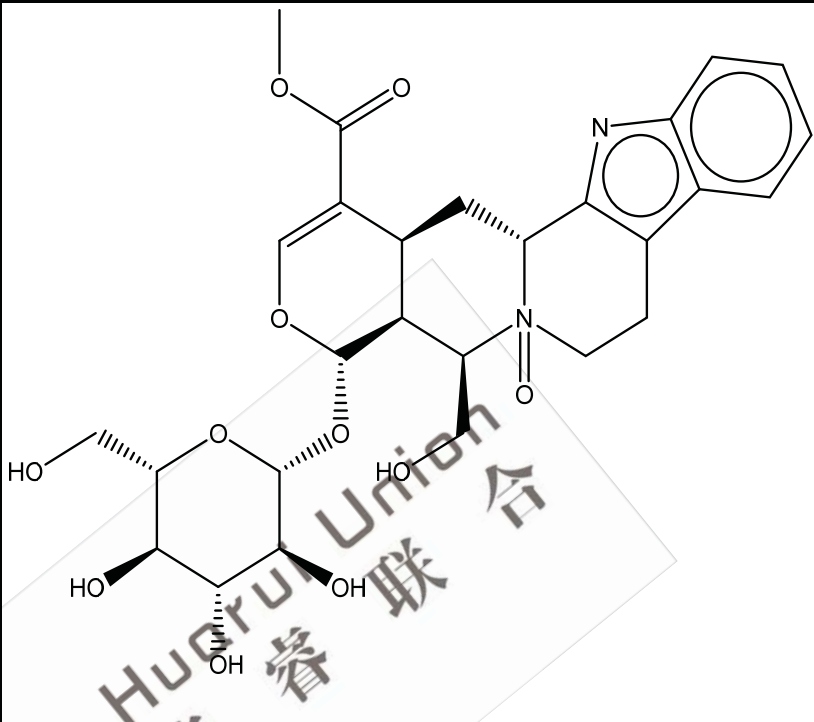
6alpha-Hydroxypolyporenic acid C	24513-63-1	C ₃₁ H ₄₆ O ₅	498.69	498.33	
Dehydropachymic acid	77012-31-8	C ₃₃ H ₅₀ O ₅	526.75	526.37	

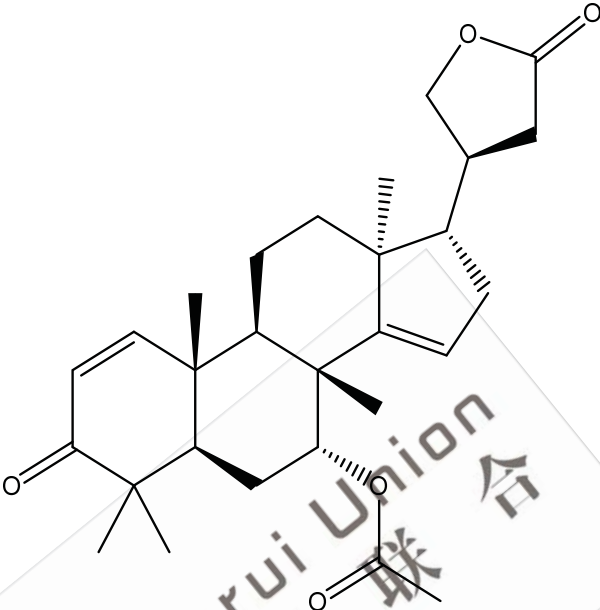
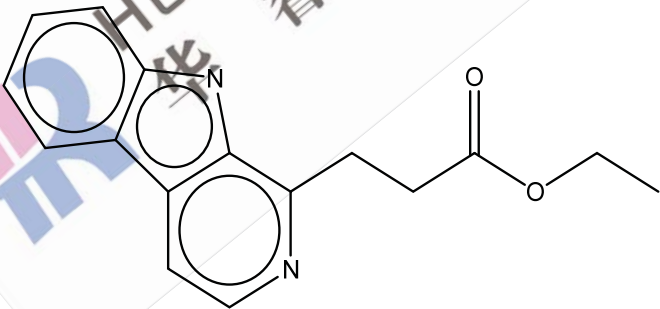
3- Epidehydr otumulosi c acid	167775- 54-4	C31H48O 4	484.71	484.36	
Pachymic acid	29070-92- 6	C33H52O 5	528.76	528.38	

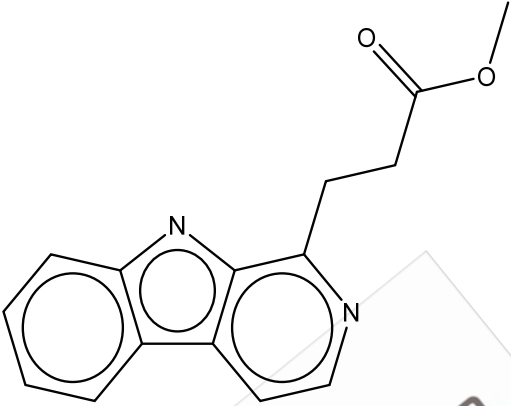
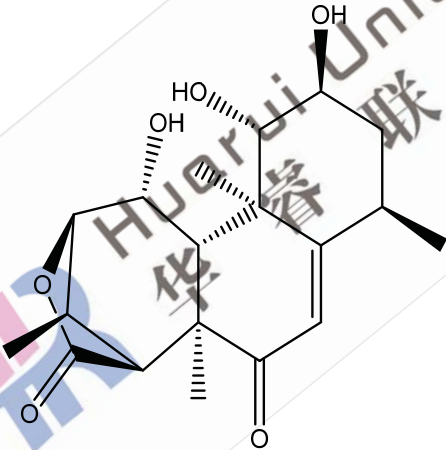
1,2,3,7-Tetramethoxyxanthone	22804-52-0	C ₁₇ H ₁₆ O ₆	316.31	316.09	
Novel	/	C ₂₇ H ₃₄ N ₂ O ₁₁	562.57	562.22	

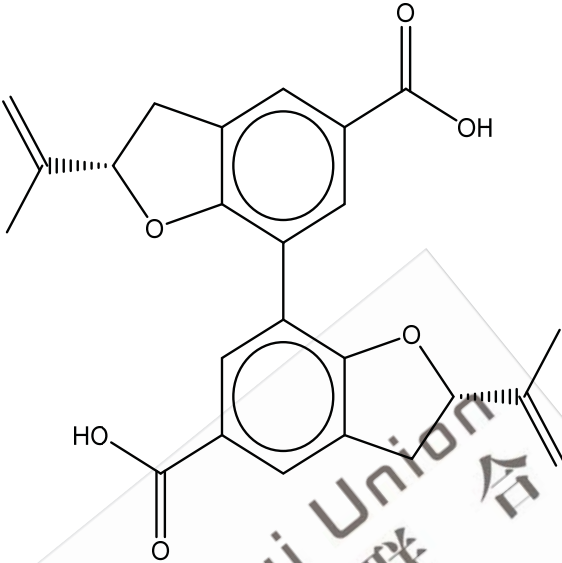
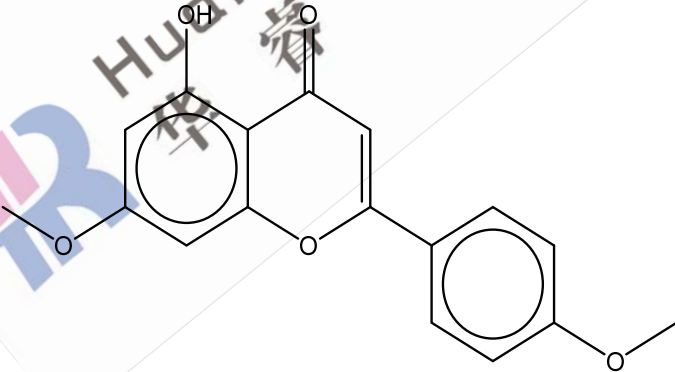
Novel	/	C ₁₃ H ₁₂ N ₂ O ₂	228.25	228.09	
Glycosmistic acid	443908-19-8	C ₂₀ H ₂₀ O ₇	372.37	372.12	
Novel	/	C ₁₉ H ₂₆ O ₆	350.41	350.17	

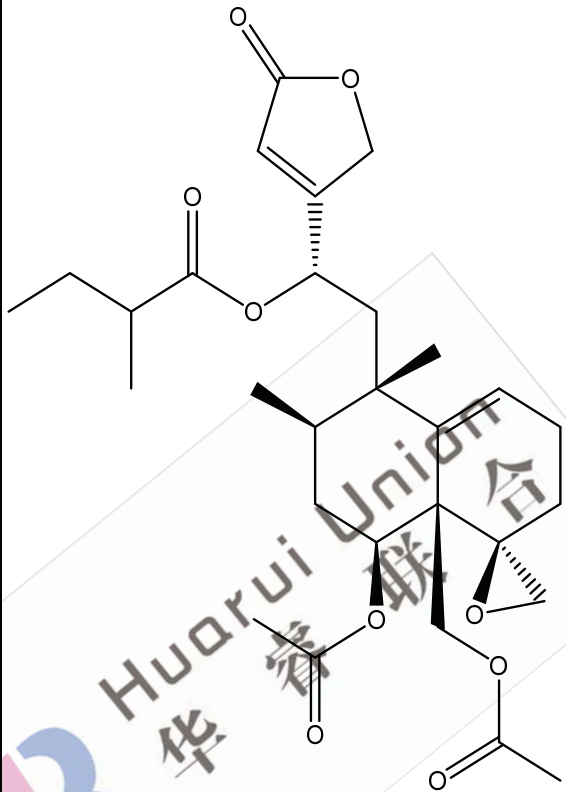
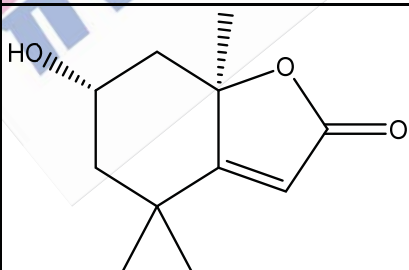
Novel	/	C ₂₀ H ₂₂ O ₉	406.38	406.13	
Novel	/	C ₁₉ H ₂₂ O ₉	394.37	394.13	

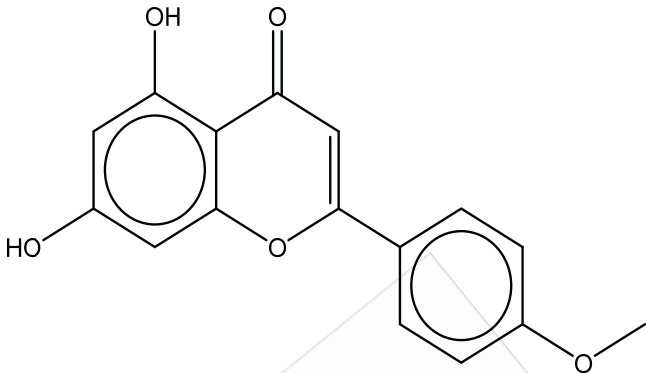
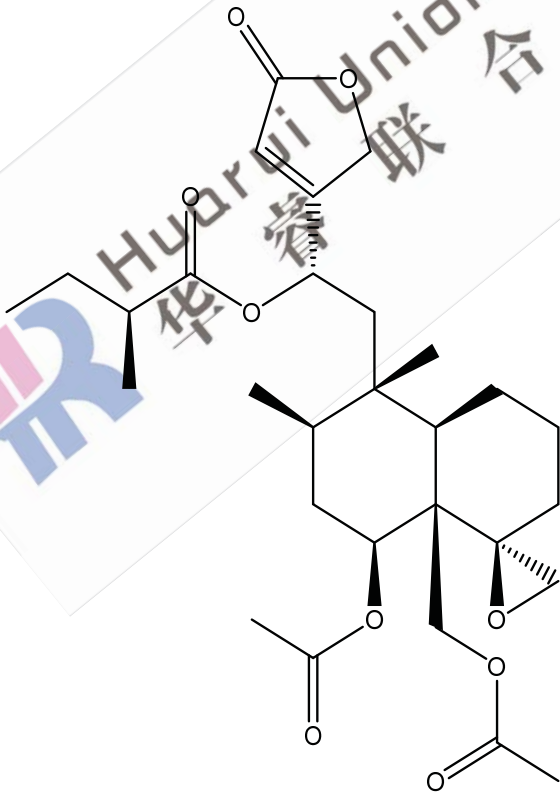
3beta-Isodihydrocadambine 4-oxide	1092371-18-0	C ₂₇ H ₃₄ N ₂ O ₁₁	562.57	562.22	
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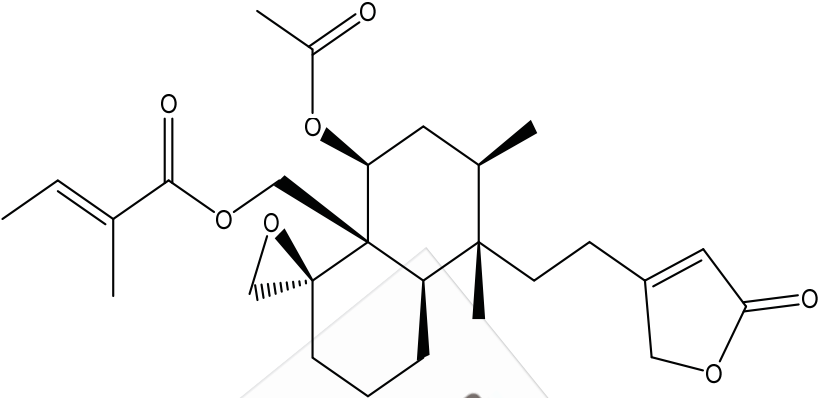
Chisochet on compound F	157376- 71-1	C ₂₈ H ₃₈ O 5	454.60	454.27	
9H- Pyrido[3,4- b]indole- 1- propanoic acid, ethyl ester	90686-24- 1	C ₁₆ H ₁₆ N 2O ₂	268.31	268.12	

Infractin	91147-07-8	C ₁₅ H ₁₄ N ₂ O ₂	254.28	254.11	
Eurycomalide A	677291-51-9	C ₁₉ H ₂₆ O ₆	350.41	350.17	

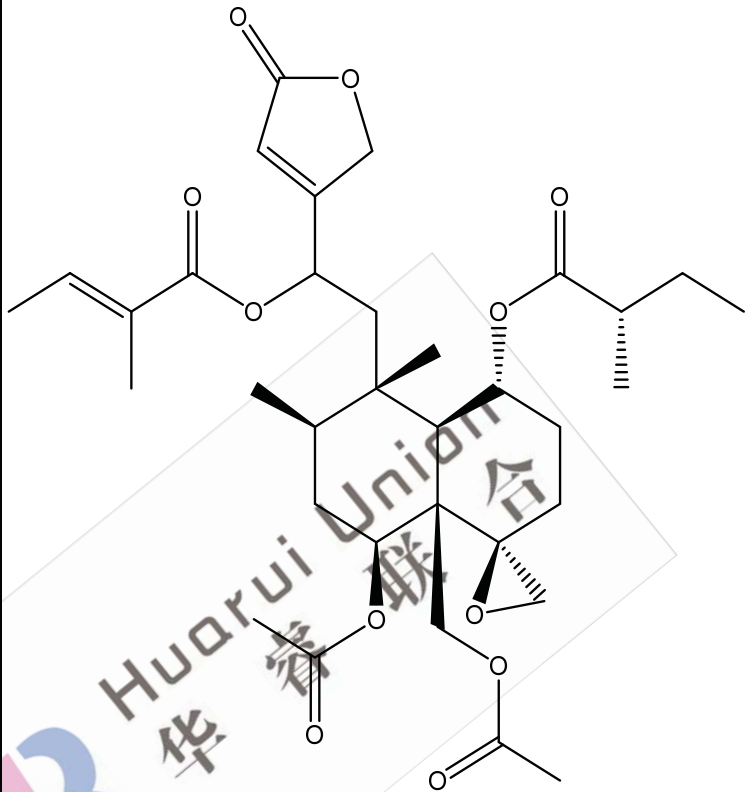
Eurycomalin A	790234-20-7	C ₂₄ H ₂₂ O ₆	406.43	406.14	
5-Hydroxy-4',7-dimethoxyflavone	5128-44-9	C ₁₇ H ₁₄ O ₅	298.29	298.08	

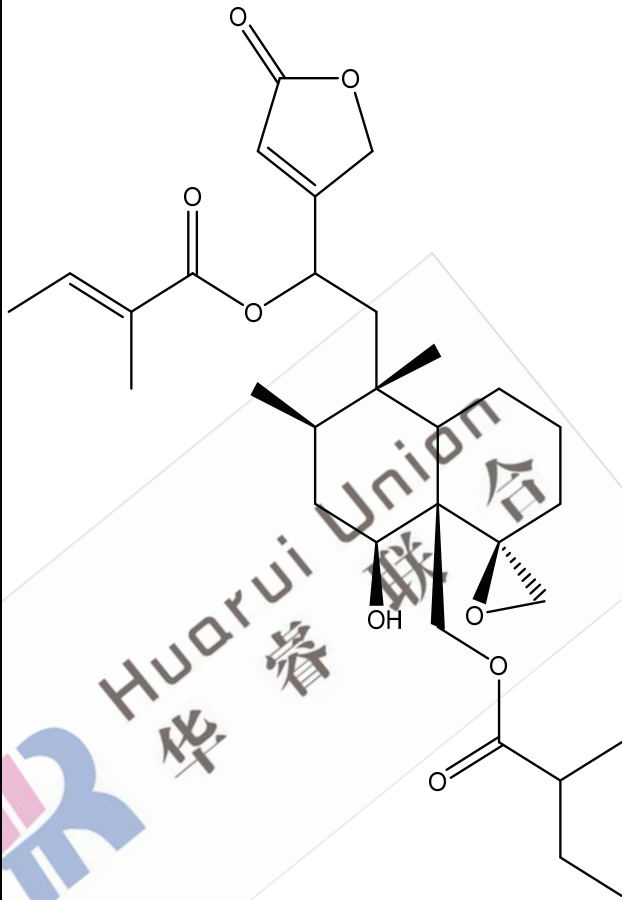
Novel	/	C ₂₉ H ₄₀ O ₉	532.62	532.27	
Loliolid	5989-02-6	C ₁₁ H ₁₆ O ₃	196.24	196.11	

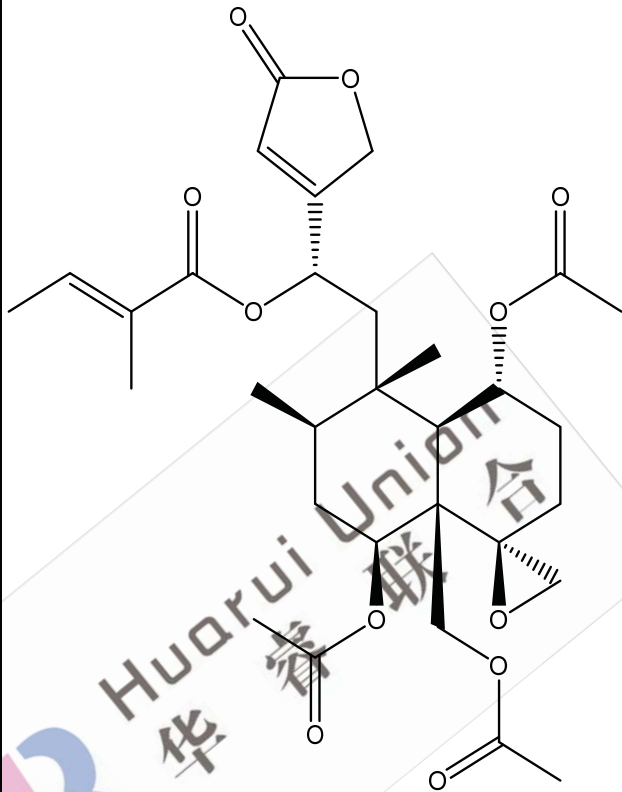
4'-Methylapi genin	480-44-4	C ₁₆ H ₁₂ O ₅	284.26	284.07	
Ajugamari n F4	122587- 84-2	C ₂₉ H ₄₂ O ₉	534.64	534.28	

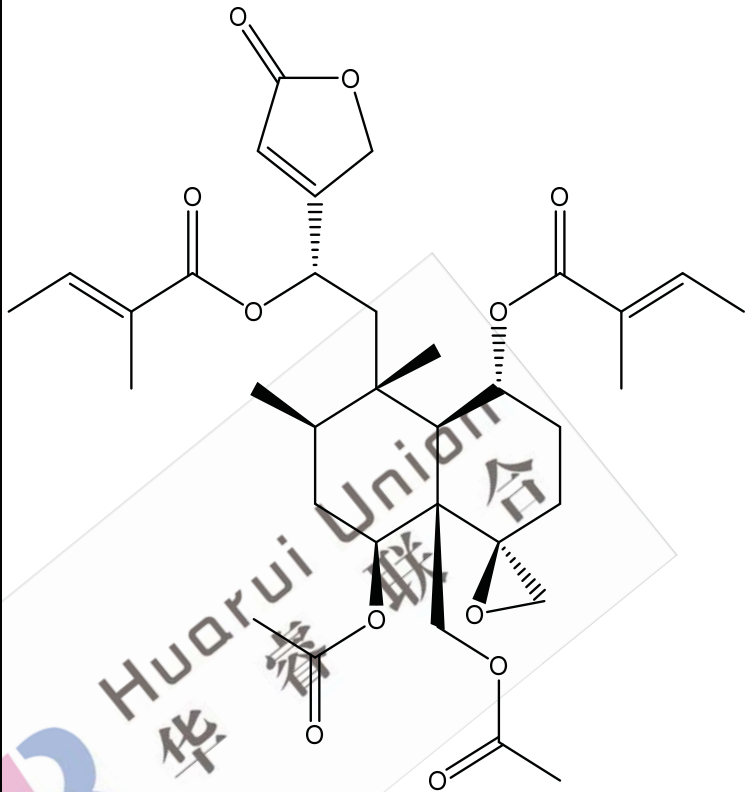
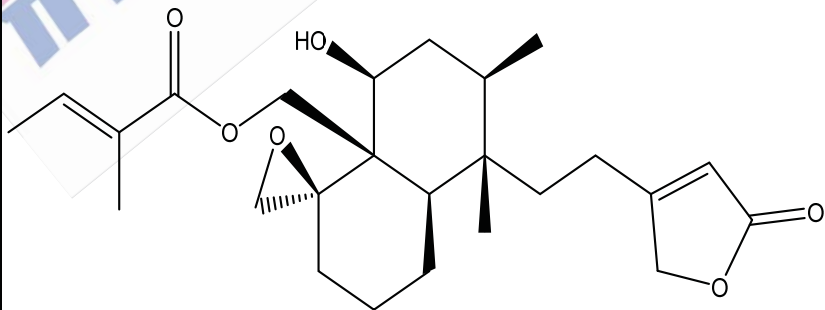
Ajugacum bin A	124961- 66-6	C ₂₇ H ₃₈ O 7	474.59	474.26	
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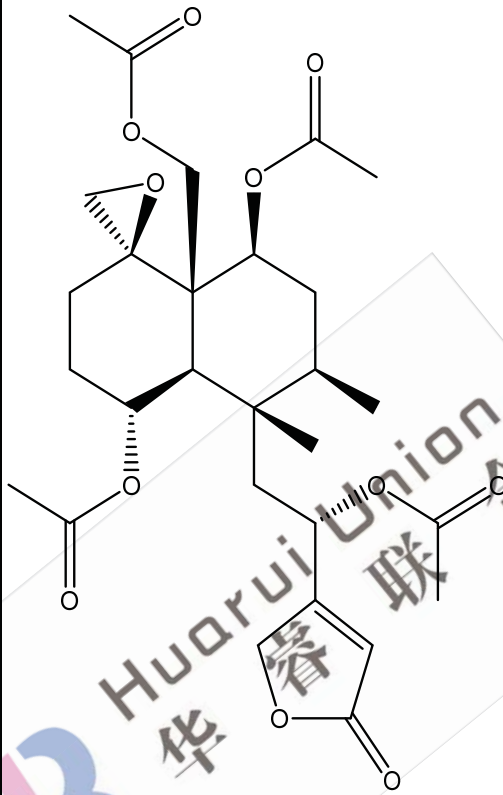


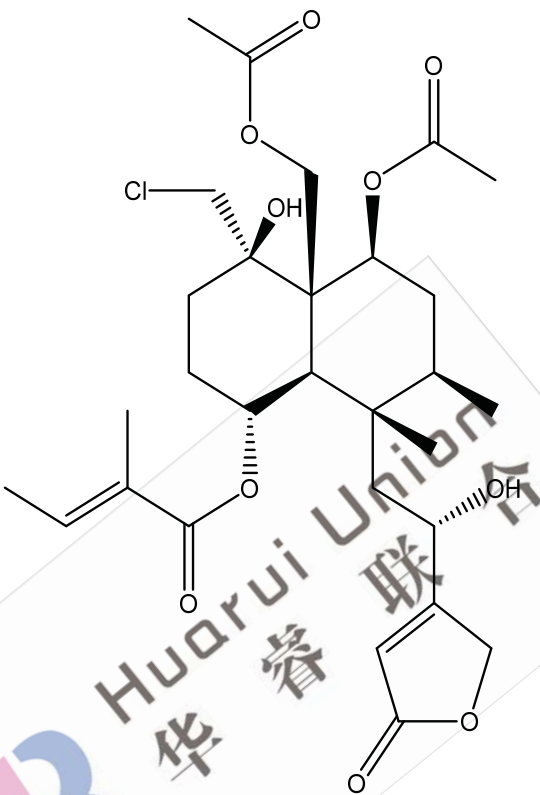
Ajugamari n H1	122616- 88-0	C ₃₄ H ₄₈ O ₁₁	632.74	632.32	 The chemical structure of Ajugamarin H1 is a complex polycyclic molecule. It features a central polycyclic core with several substituents. Notable features include a furan ring, a methacrylate ester, a butyrate ester, and a 2-acetoxyethyl ether. Stereochemistry is indicated with wedges and dashes at several chiral centers.
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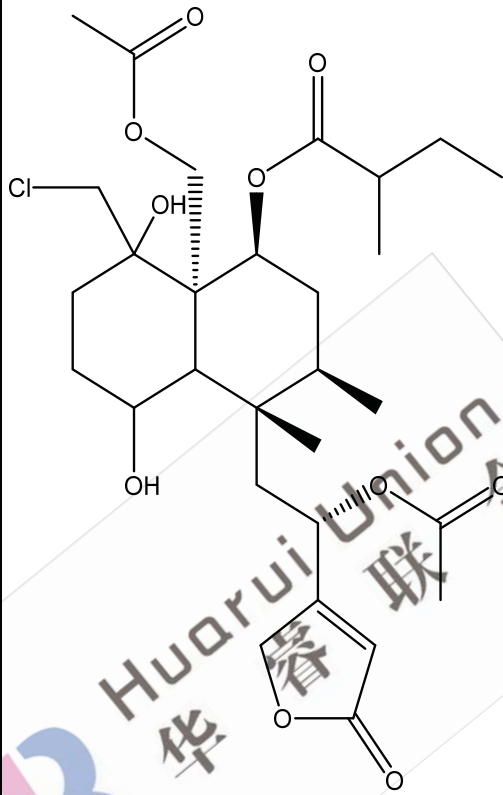
Novel	/	C ₃₀ H ₄₄ O ₈	532.67	532.30	
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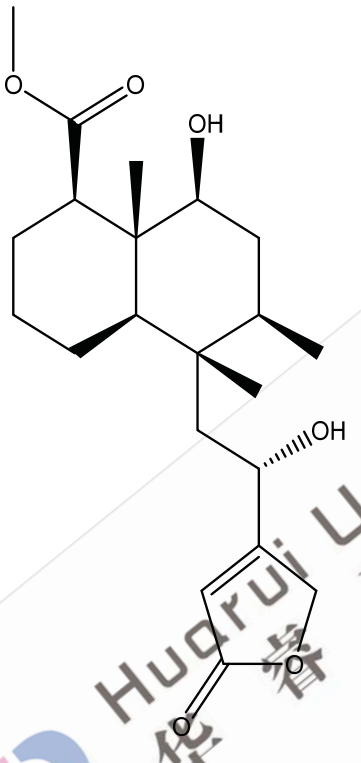
Ajuganipponin A	936323-13-6	C ₃₁ H ₄₂ O ₁₁	590.66	590.27	 The chemical structure of Ajuganipponin A is a complex polycyclic molecule. It features a central core with several fused and bridged rings. Key functional groups include: - Two acetoxy groups (CH₃COO-) attached to the core. - A 3-methylbut-3-en-2-yl ester group (CH₃CH=CHCOO-). - A 2-oxo-2,5-dihydrofuran-3-yl group (a five-membered ring with a carbonyl and an oxygen atom). - Multiple ether linkages connecting different parts of the molecule. - Several stereocenters indicated by wedge and dash bonds.
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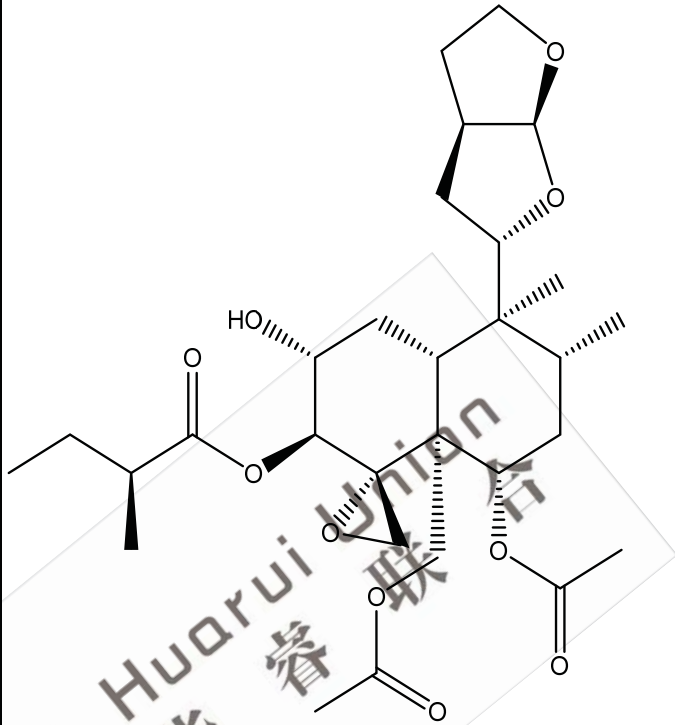
Ajugatakins A	197723-20-9	C ₃₄ H ₄₆ O ₁₁	630.72	630.30	
Ajugamarin L2	124961-67-7	C ₂₅ H ₃₆ O ₆	432.55	432.25	

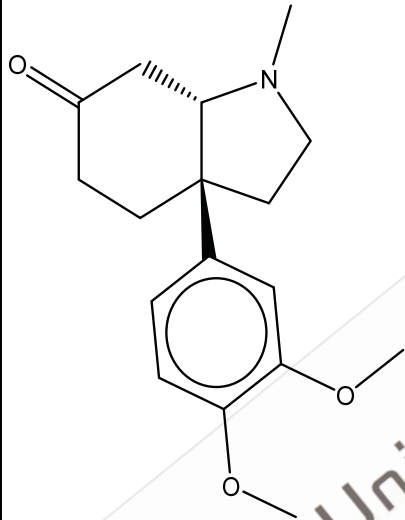
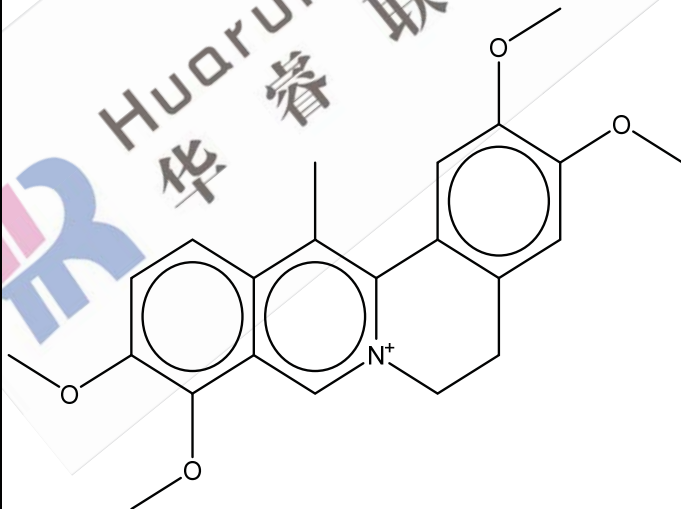
Ajugapant in A	121449- 67-0	C ₂₈ H ₃₈ O 11	550.59	550.24	
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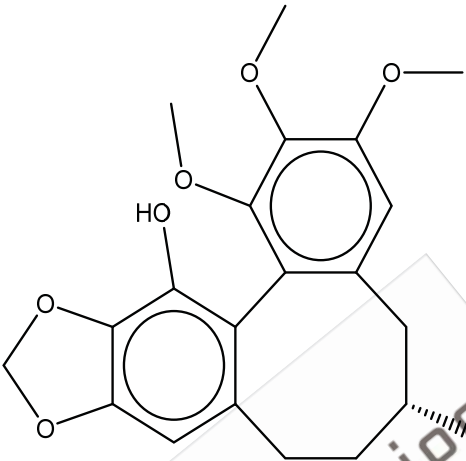
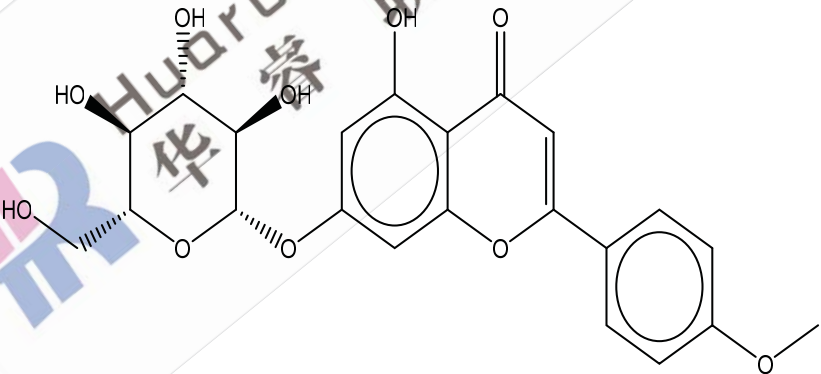
Ajugamarin chlorohydrin	85447-27-4	C ₂₉ H ₄₁ ClO ₁₀	585.08	584.24	
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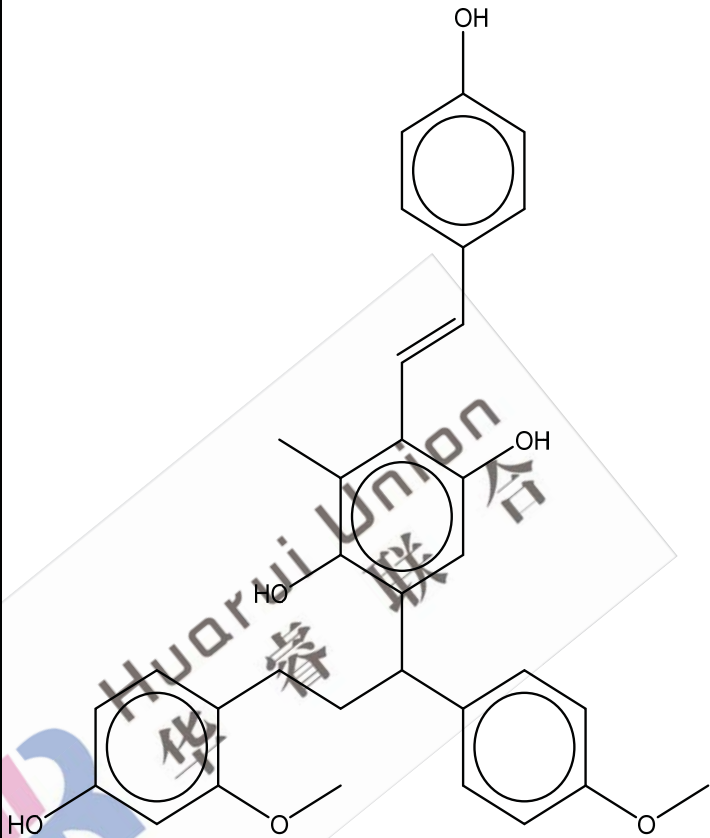
Novel	/	C ₂₉ H ₄₃ Cl O ₁₀	587.10	586.25	
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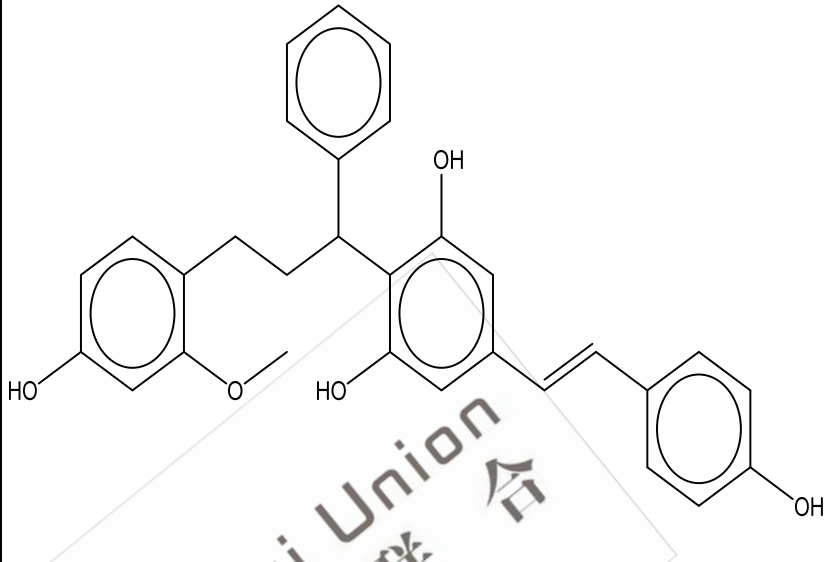
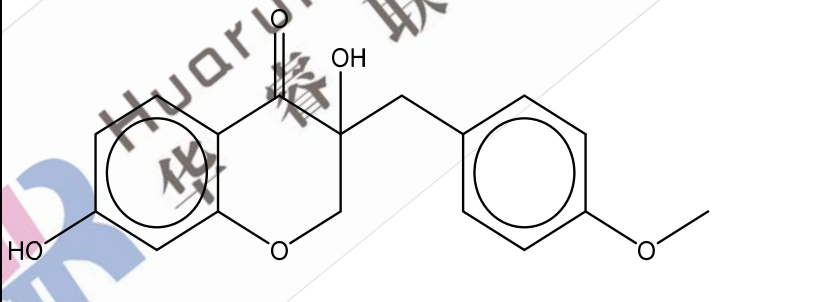
Ajugalide D	853247- 65-1	C ₂₁ H ₃₂ O 6	380.48	380.22	
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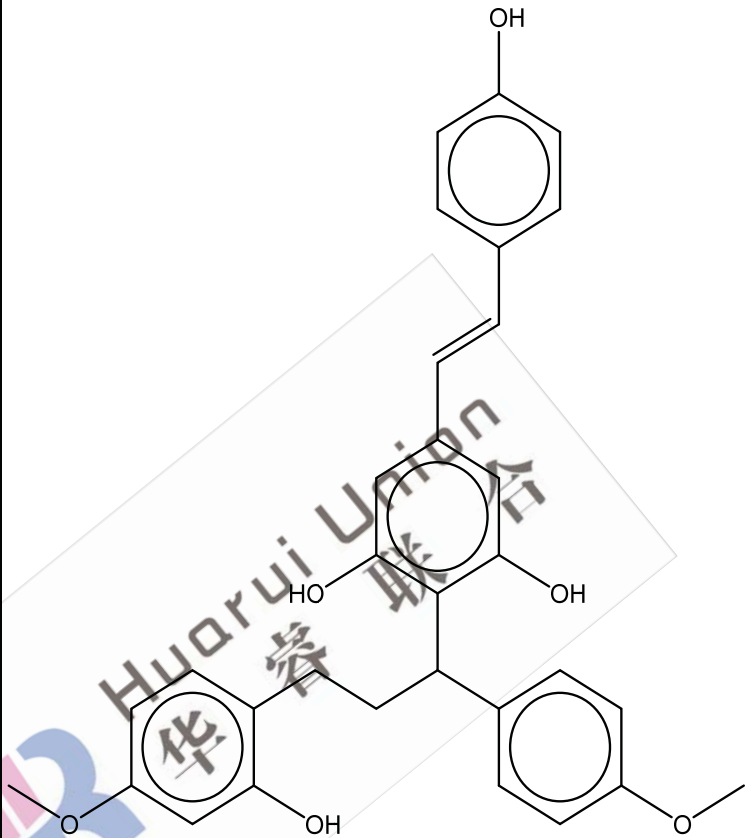
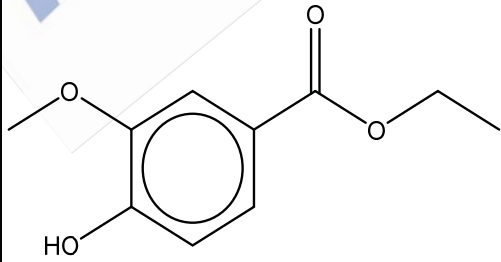
Dihydroajugapitin	87480-84-0	C ₂₉ H ₄₄ O ₁₀	552.65	552.29	 The chemical structure of Dihydroajugapitin is a complex polycyclic molecule. It features a central core with multiple stereocenters indicated by wedged and dashed bonds. Key functional groups include a hydroxyl group (HO-), an ester group (COO-), and a cyclic acetal or ketal structure. The molecule is highly branched and contains several oxygen atoms within its framework.
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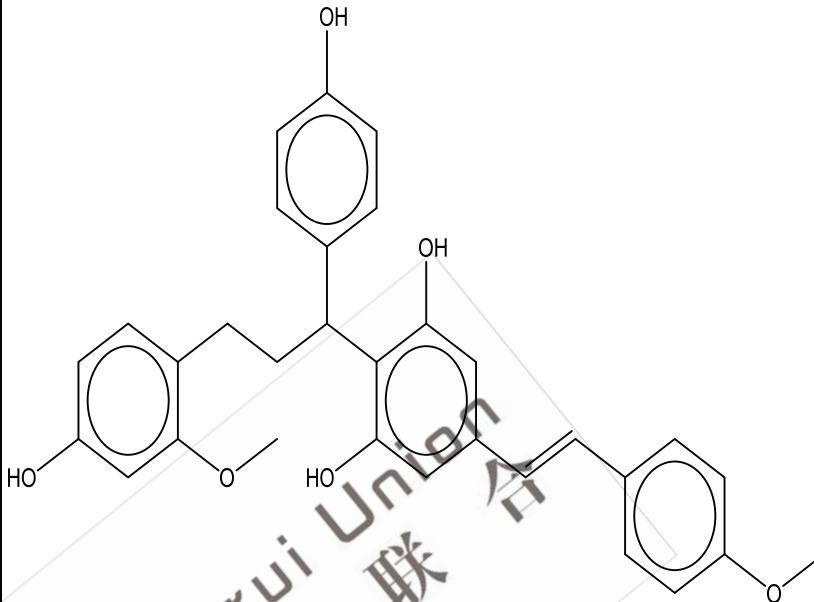
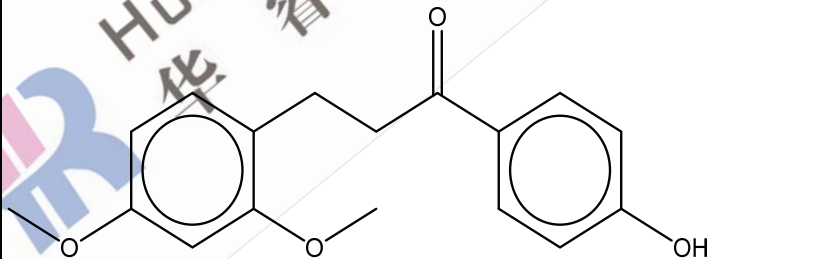
Mesembri ne	24880-43- 1	C ₁₇ H ₂₃ N O ₃	289.37	289.17	
Dehydroc orydaline	30045-16- 0	C ₂₂ H ₂₄ N O ₄	366.43	366.17	

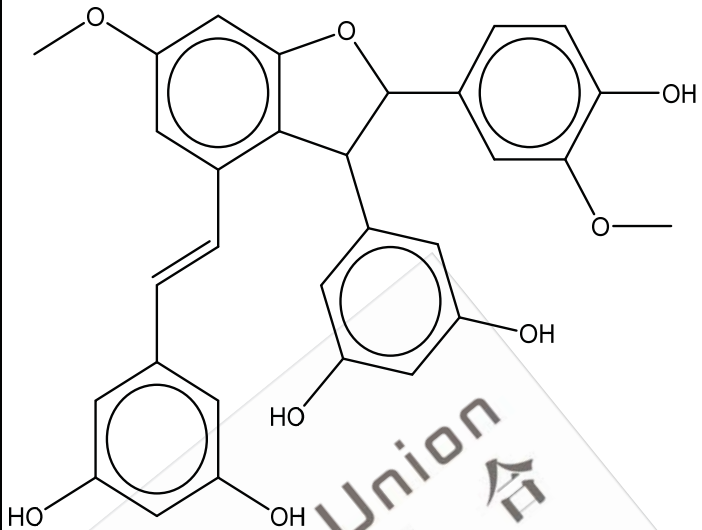
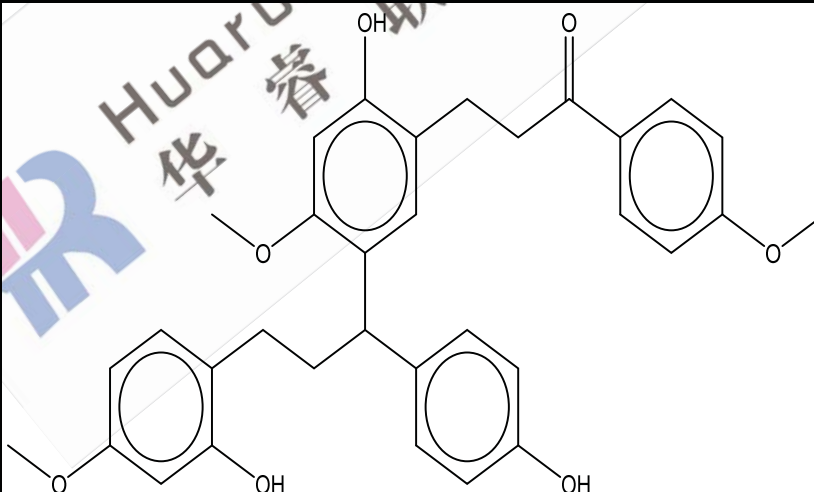
Gomisin M2	82425-45-4	C ₂₂ H ₂₆ O ₆	386.44	386.17	
Tilianin	4291-60-5	C ₂₂ H ₂₂ O ₁₀	446.40	446.12	

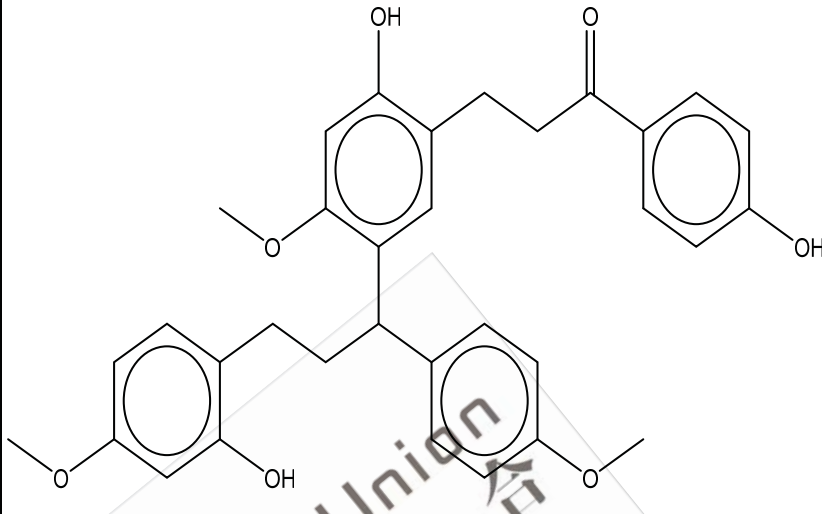
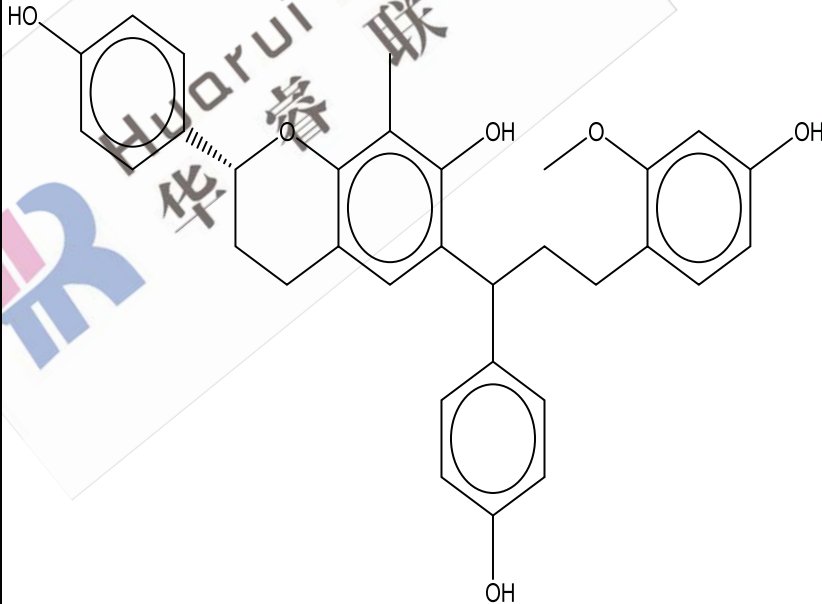
Novel	/	C ₃₂ H ₃₂ O ₆	512.59	512.22	 The chemical structure is a complex molecule with the molecular formula C₃₂H₃₂O₆. It features a central benzene ring substituted with a methyl group, a hydroxyl group, and a side chain. The side chain consists of a propyl group connected to a 4-methoxyphenyl ring, which is further connected to a 3,5-dihydroxyphenyl ring. This 3,5-dihydroxyphenyl ring is also connected to a propyl chain that leads to a 4-hydroxyphenyl ring. The entire structure is overlaid with a large, faint watermark reading 'Huarui Union' and '华睿联合'.
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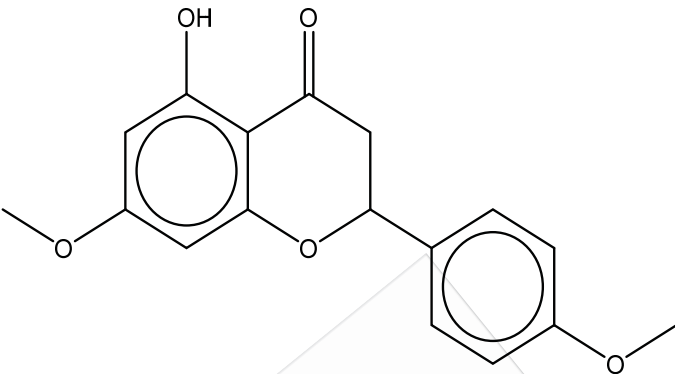
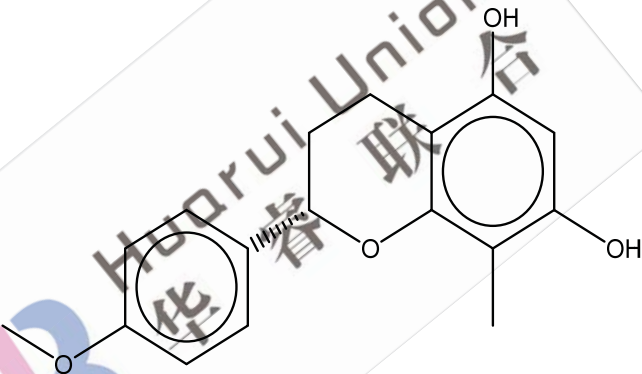
Novel	/	C ₃₀ H ₂₈ O ₅	468.54	468.19	
Novel	/	C ₁₇ H ₁₆ O ₅	300.31	300.10	

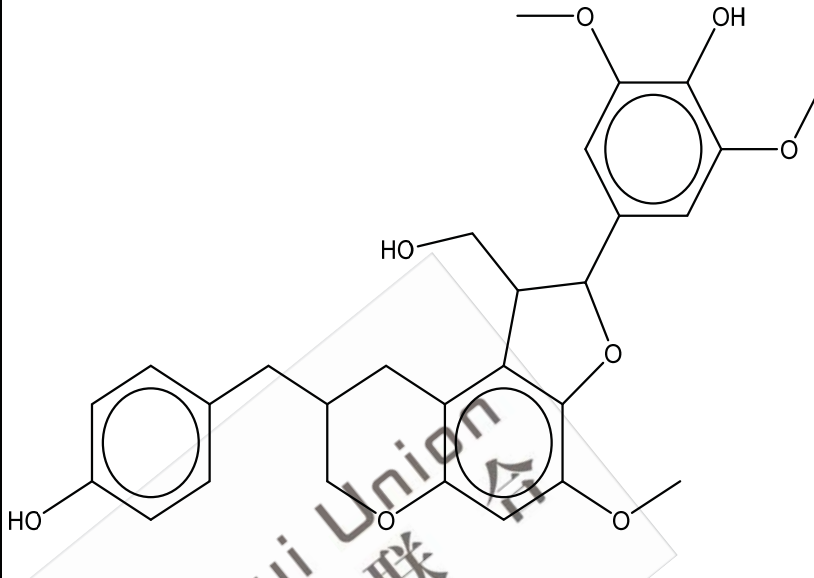
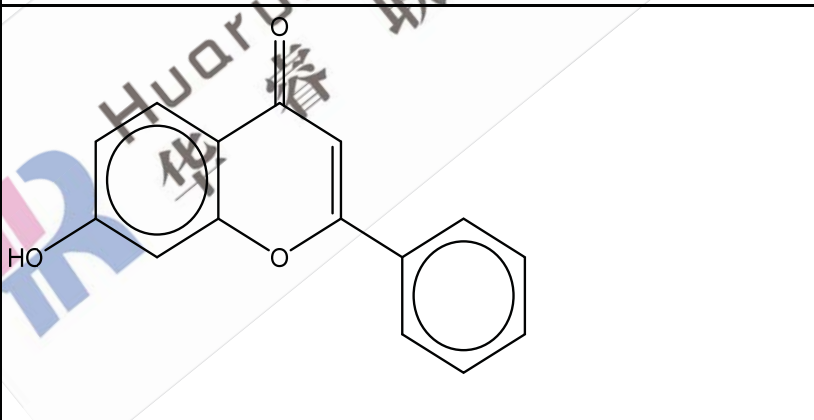
Novel	/	C ₃₁ H ₃₀ O ₆	498.57	498.20	 The structure shows a central biphenyl-like core. One ring has two hydroxyl groups (HO- and -OH). The other ring is connected via a trans-vinyl bridge to a third phenyl ring which has a hydroxyl group (-OH). There are also methoxy groups (-OCH₃) on the rings.
Ethyl vanillate	617-05-0	C ₁₀ H ₁₂ O ₇	196.20	244.06	 The structure shows a benzene ring with a methoxy group (-OCH₃) at position 3, a hydroxyl group (-OH) at position 4, and an ethyl ester group (-COOCH₂CH₃) at position 1.

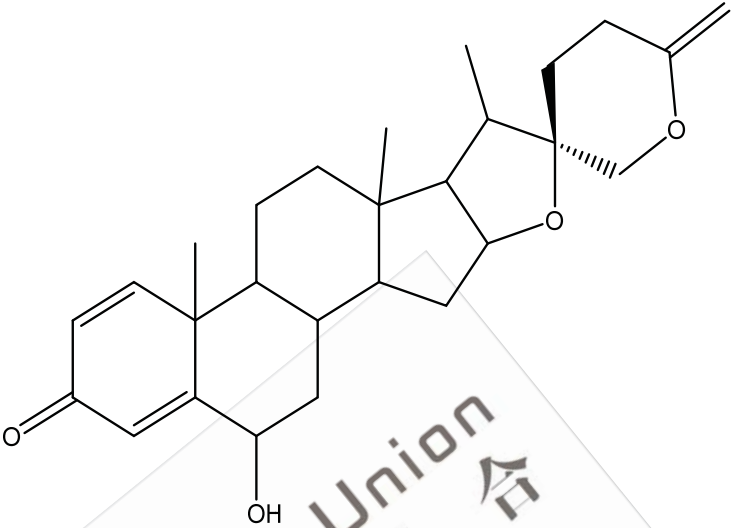
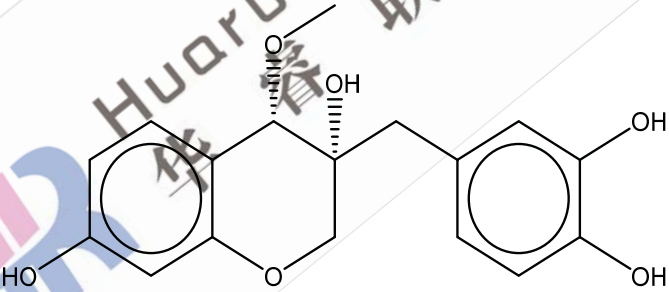
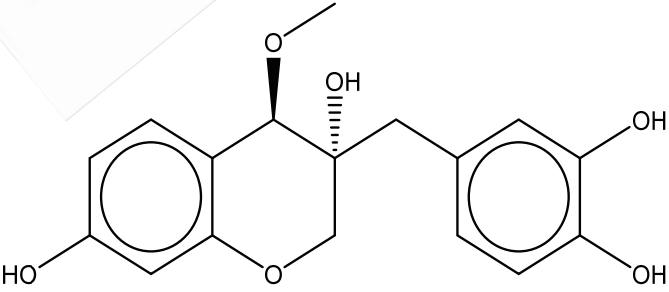
Novel	/	C ₃₁ H ₃₀ O ₆	498.57	498.20	
Loureirin A	119425-89-7	C ₁₇ H ₁₈ O ₄	286.32	286.12	

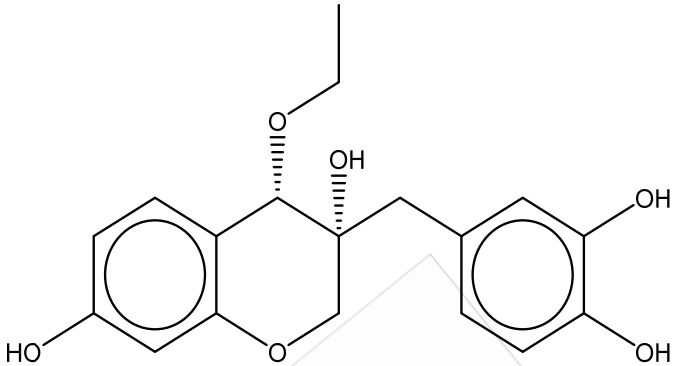
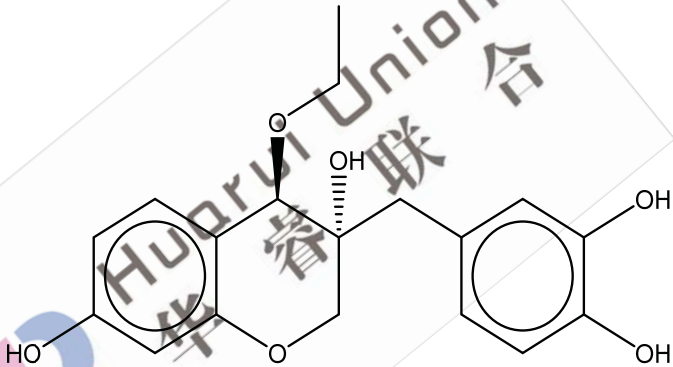
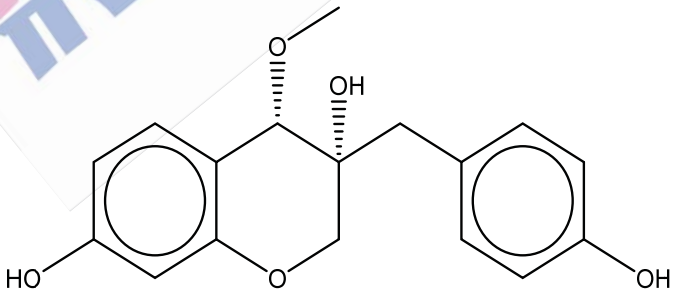
Novel	/	C ₃₀ H ₂₆ O ₈	514.52	514.16	
Novel	/	C ₃₃ H ₃₄ O ₇	542.62	542.23	

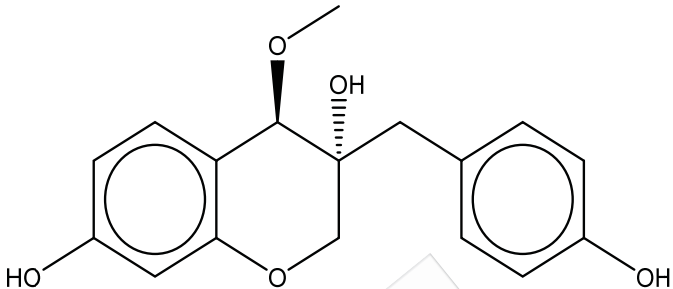
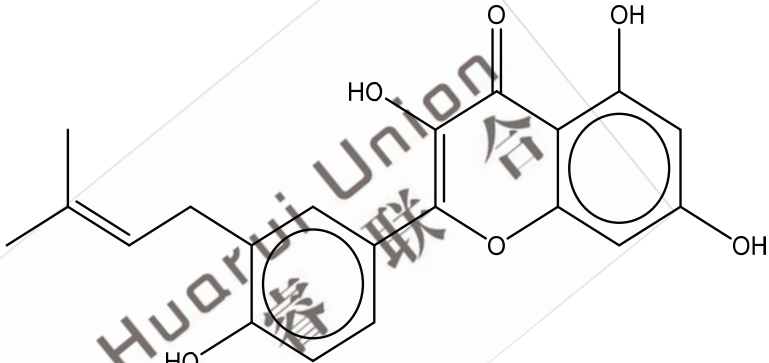
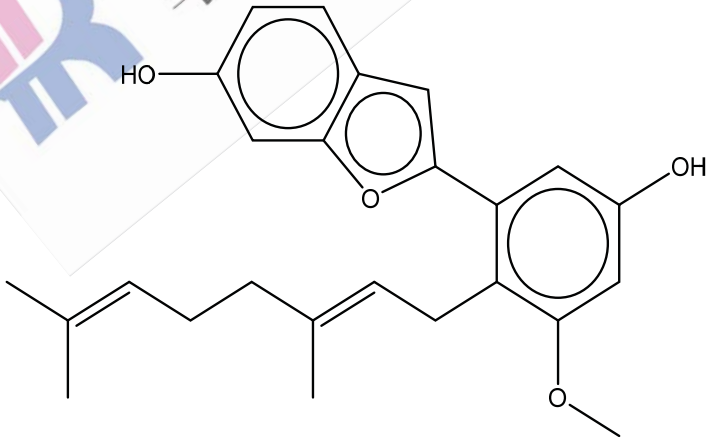
Novel	/	C ₃₃ H ₃₄ O ₇	542.62	542.23	
(2R)-8-Methylsotrin-4'-ol	956103-75-6	C ₃₂ H ₃₂ O ₆	512.59	512.22	

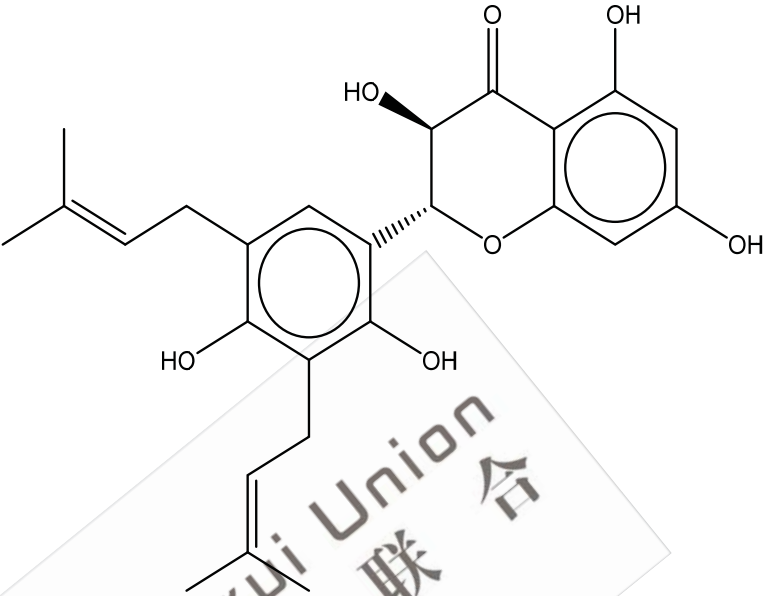
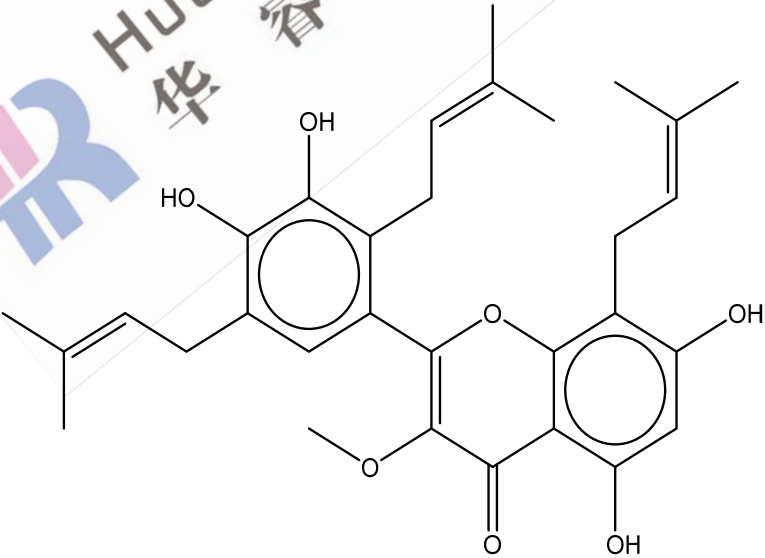
4H-1-Benzopyran-4-one, 2,3-dihydro-5-hydroxy-7-methoxy-2-(4-methoxyphenyl)-	102101-05-3	C ₁₇ H ₁₆ O ₅	300.31	300.10	
2H-1-Benzopyran-5,7-diol, 3,4-dihydro-2-(4-methoxyphenyl)-8-methyl-, (2S)-	1174048-41-9	C ₁₇ H ₁₈ O ₄	286.32	286.12	

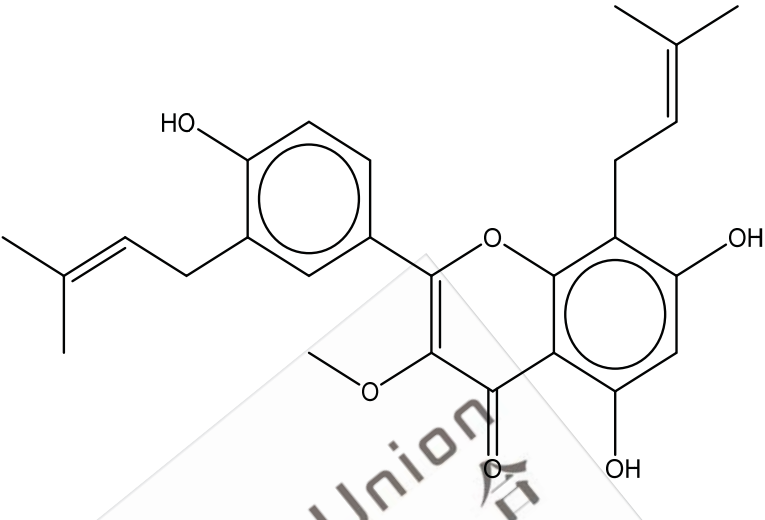
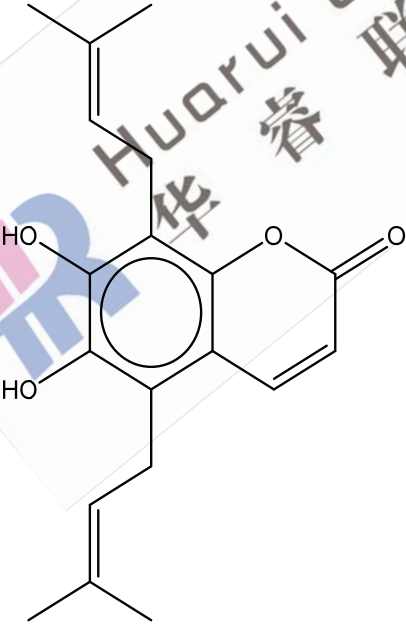
Novel	/	C ₂₈ H ₃₀ O ₈	494.53	494.19	
7-Hydroxyflavone	6665-86-7	C ₁₅ H ₁₀ O ₃	238.24	238.06	

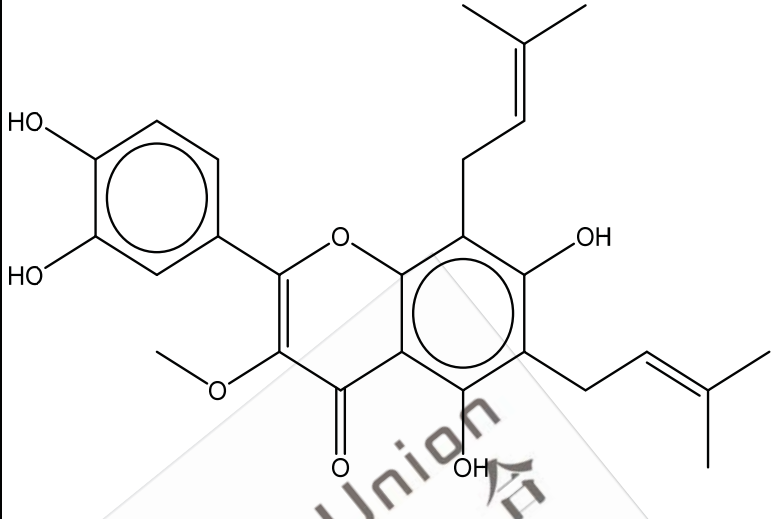
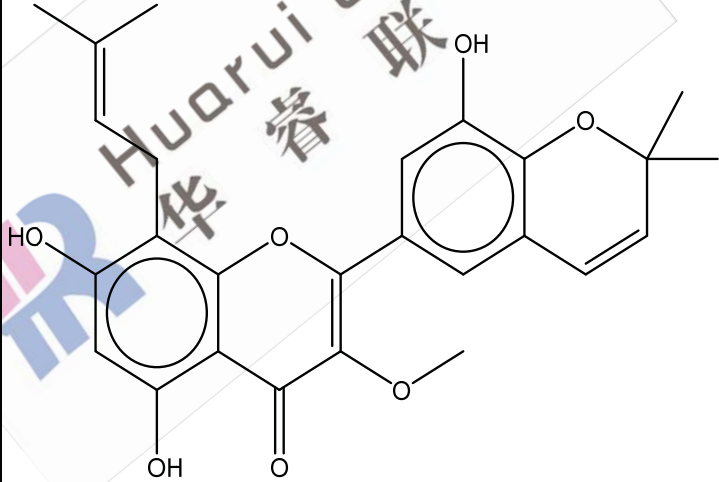
Novel	/	C ₂₇ H ₃₆ O ₄	424.57	424.26	
4-O-Methylsappanol	104778-16-7	C ₁₇ H ₁₈ O ₆	318.32	318.11	
4-O-Methylepisappanol	112529-37-0	C ₁₇ H ₁₈ O ₆	318.32	318.11	

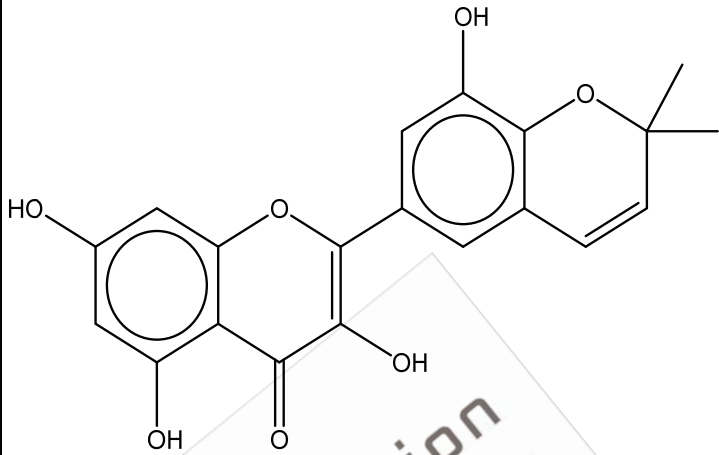
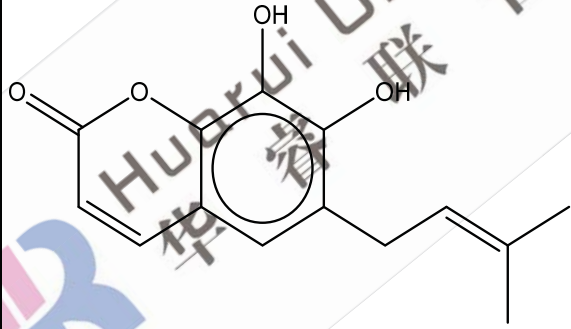
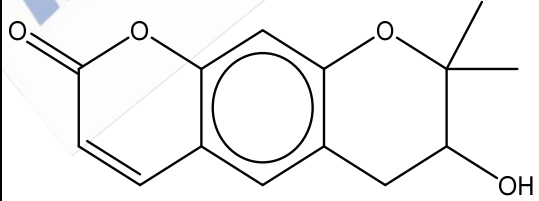
Novel	/	C ₁₈ H ₂₀ O ₆	332.35	332.13	
Novel	/	C ₁₈ H ₂₀ O ₆	332.35	332.13	
3'-Deoxy-4-O-methylsapanol	112408-68-1	C ₁₇ H ₁₈ O ₅	302.32	302.12	

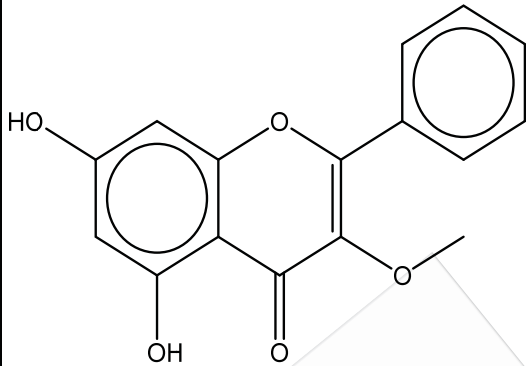
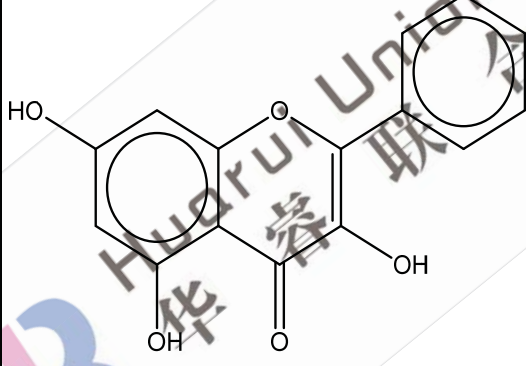
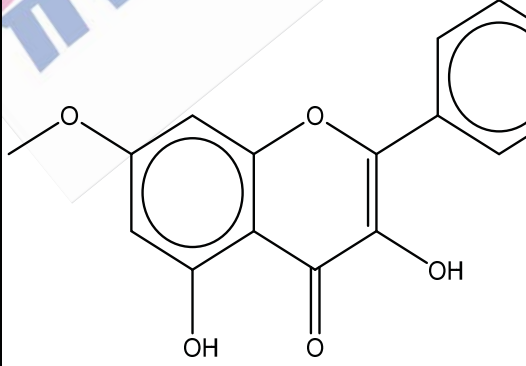
3'-Deoxy-4-O-methylepisappanol	1052714-12-1	C ₁₇ H ₁₈ O ₅	302.32	302.12	
Isolicoflavonol	94805-83-1	C ₂₀ H ₁₈ O ₆	354.35	354.11	
Mulberrofluran A	68978-04-1	C ₂₅ H ₂₈ O ₄	392.49	392.20	

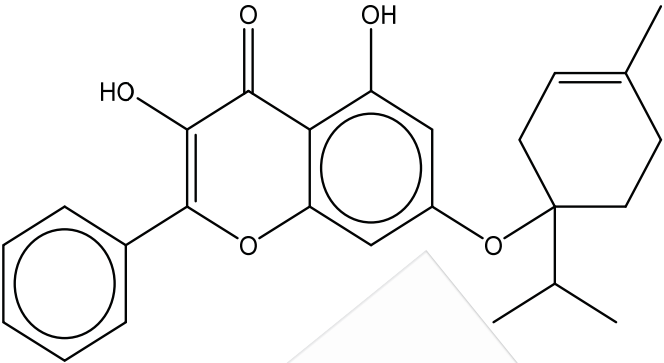
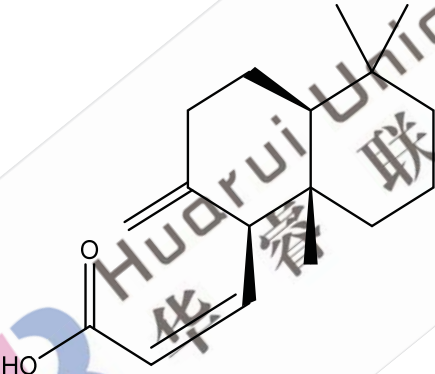
Cathayan on I	1303438- 52-9	C ₂₅ H ₂₈ O 7	440.49	440.18	
Novel	/	C ₃₁ H ₃₆ O 7	520.61	520.25	

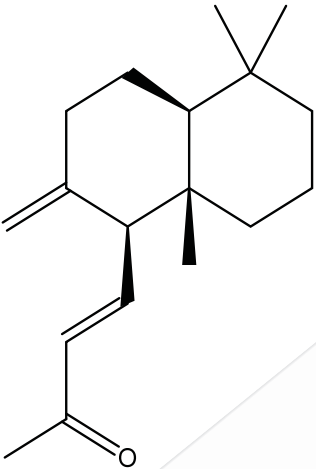
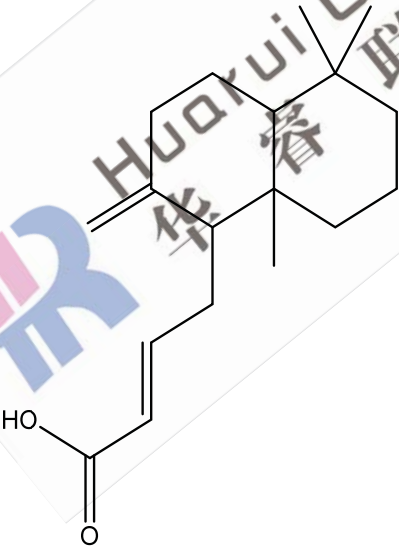
Novel	/	C ₂₆ H ₂₈ O ₆	436.50	436.19	
Novel	/	C ₁₉ H ₂₂ O ₄	314.38	314.15	

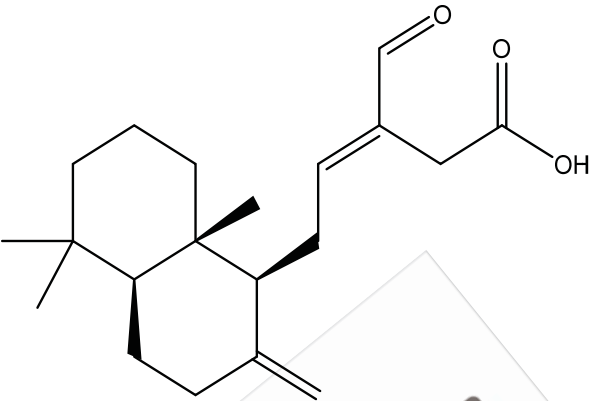
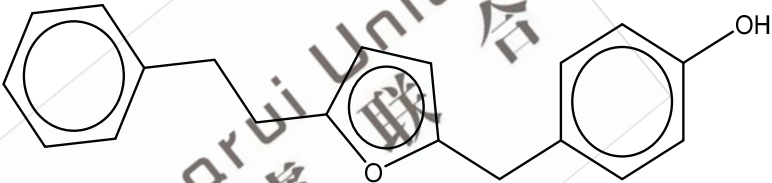
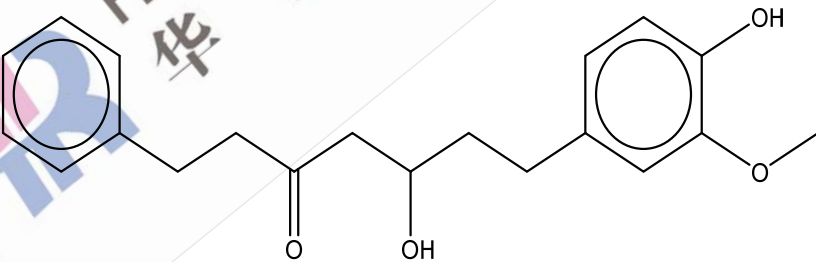
Broussoflavonol B	99217-70-6	C ₂₆ H ₂₈ O ₇	452.50	452.18	
Novel	/	C ₂₆ H ₂₆ O ₇	450.48	450.14	

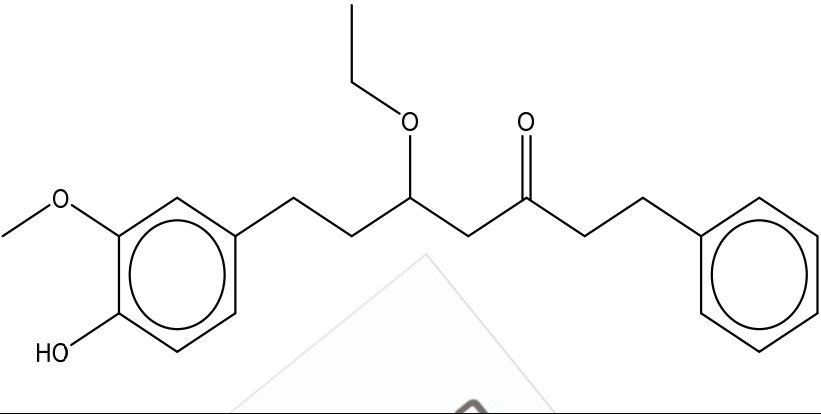
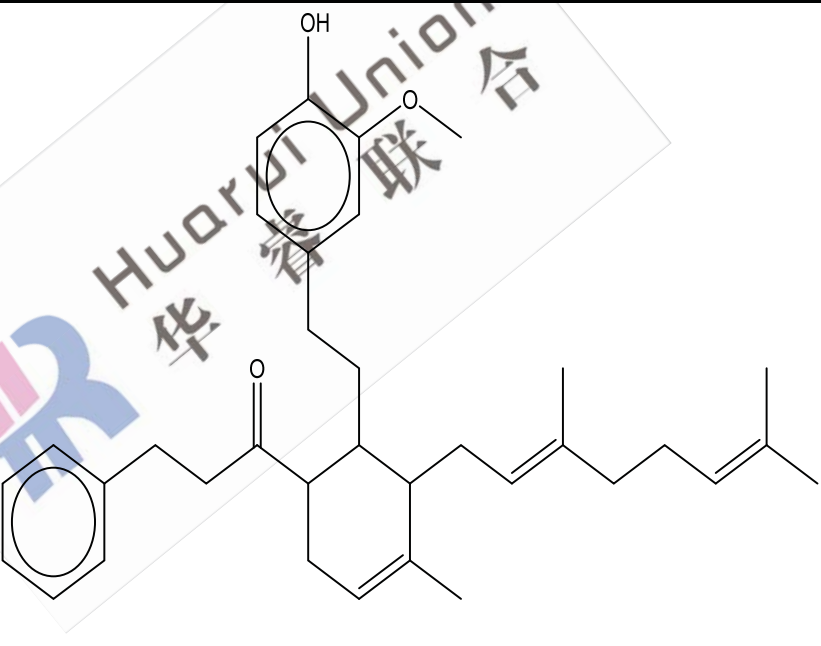
Novel	/	C ₂₀ H ₁₆ O ₇	368.34	368.09	
Novel	/	C ₁₄ H ₁₄ O ₄	246.26	246.09	
3',4'- dihydro- 3'- hydroxy- Xanthyleti n	5993-18-0	C ₁₄ H ₁₄ O ₄	246.26	246.09	

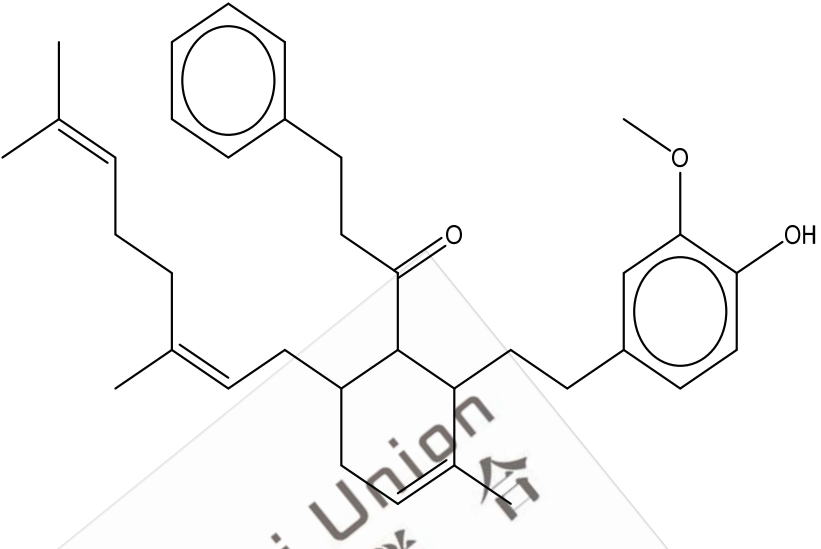
Galangin 3-methyl ether	6665-74-3	C ₁₆ H ₁₂ O ₅	284.26	284.07	 <chem>COc1c(c2cc(O)cc(O)c2O)c3ccccc13</chem>
Galangin	548-83-4	C ₁₅ H ₁₀ O ₅	270.24	270.05	 <chem>Oc1c(c2cc(O)cc(O)c2C(=O)c3ccccc13)O</chem>
Izalpinine/ Isalpinin	480-14-8	C ₁₆ H ₁₂ O ₅	284.26	284.07	 <chem>COc1c(c2cc(O)cc(O)c2C(=O)c3ccccc13)O</chem>

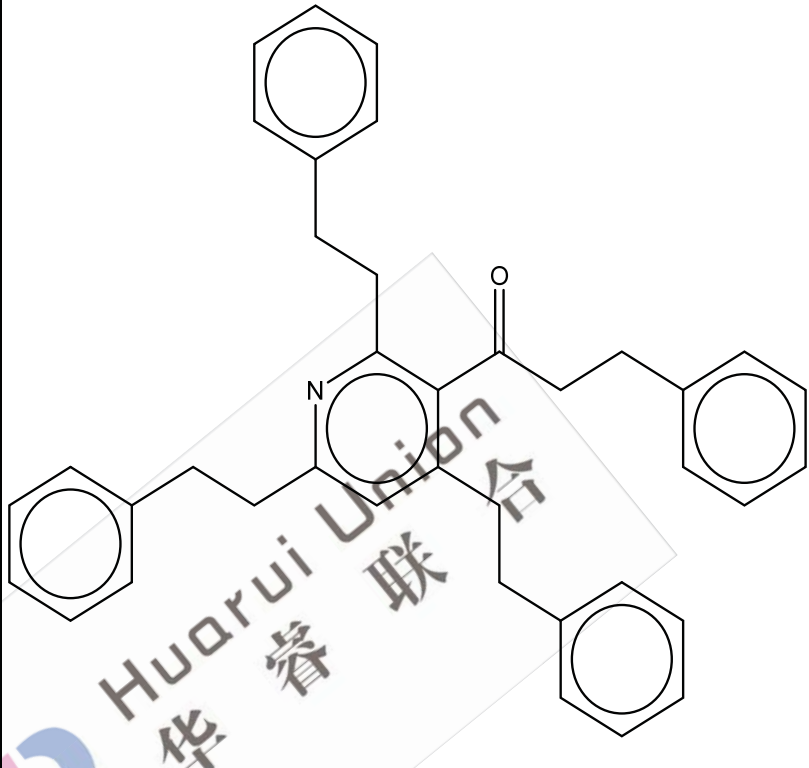
Novel	/	C ₂₅ H ₂₆ O ₅	406.47	406.18	
Coronadiene	1145689-64-0	C ₁₇ H ₂₆ O ₂	262.39	262.19	

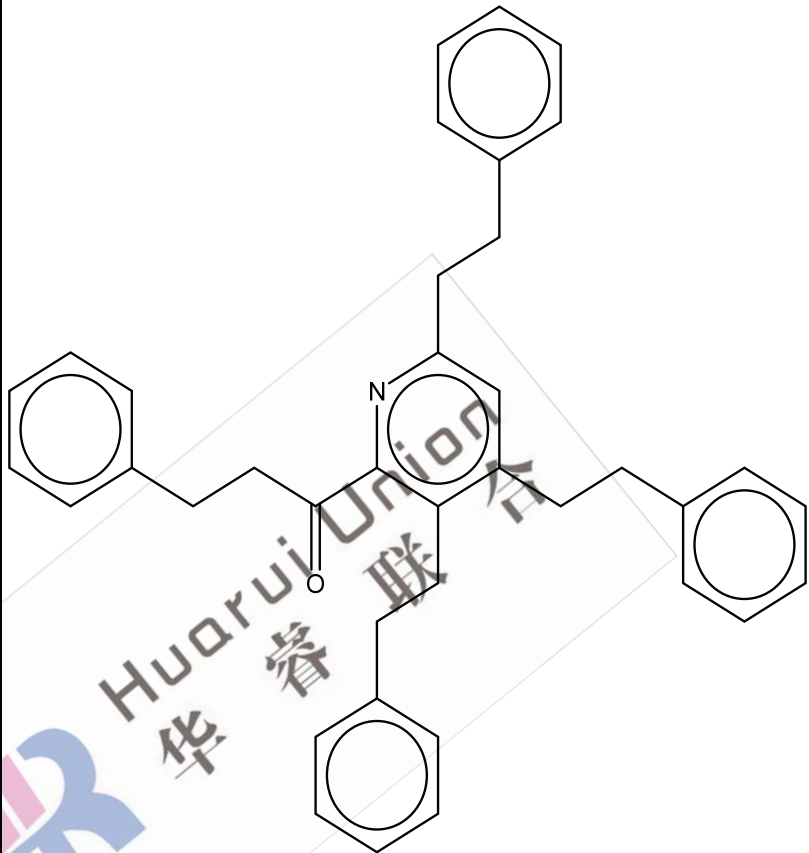
3-Buten-2-one, 4-[(1S,4aS,8aS)-decahydro-5,5,8a-trimethyl-2-methylene-1-naphthalenyl]-, (3E)-	76497-69-3	C ₁₈ H ₂₈ O	260.41	260.21	
Novel	/	C ₁₈ H ₂₈ O ₂	276.41	276.21	

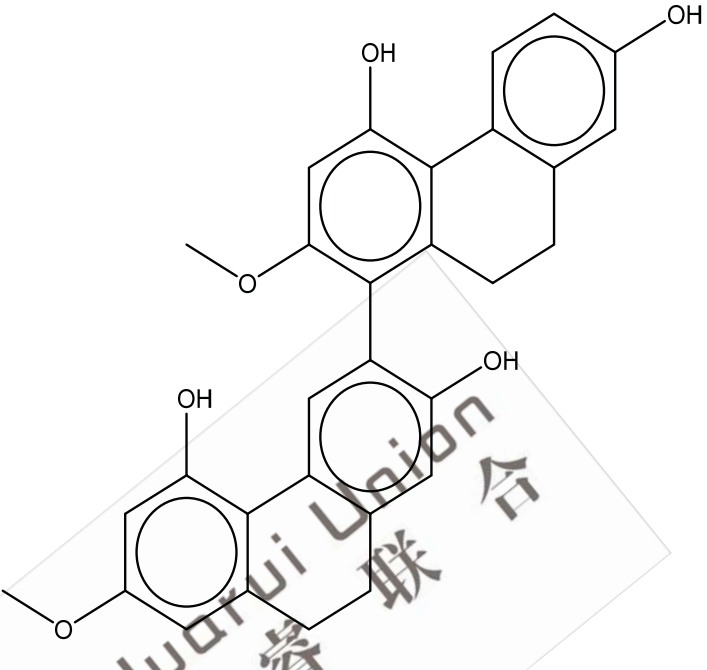
Zerumin A	176050-48-9	C ₂₀ H ₃₀ O ₃	318.45	318.22	
Novel	/	C ₁₉ H ₁₈ O ₂	278.35	278.13	
5-Hydroxy-7-(4-hydroxy-3-methoxyphenyl)-1-phenyl-3-heptanon	79559-61-8	C ₂₀ H ₂₄ O ₄	328.40	328.17	

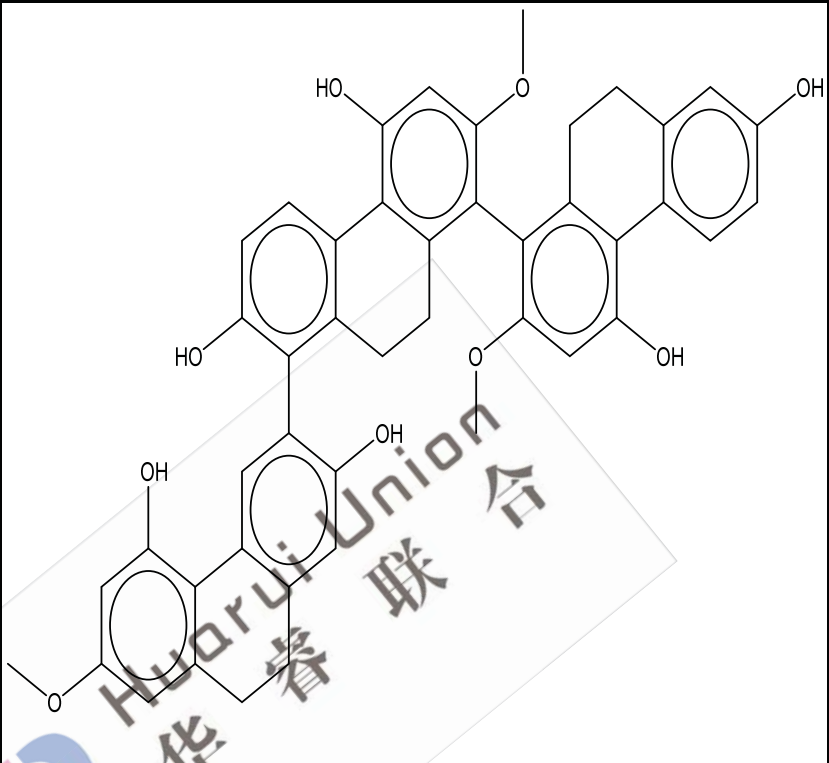
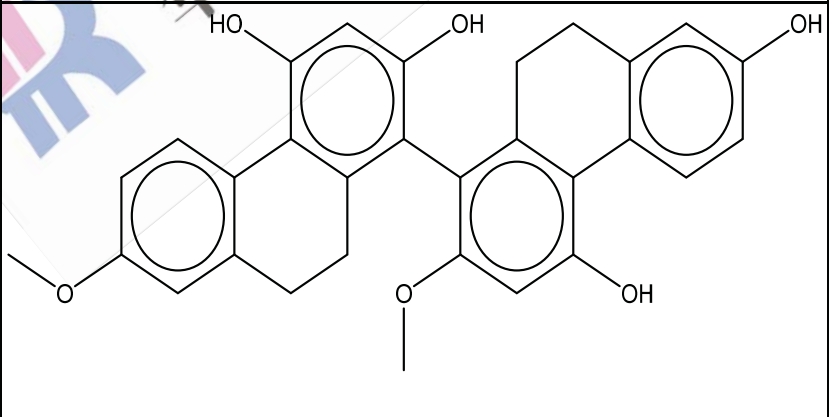
3-Heptanone, 5-ethoxy-7-(4-hydroxy-3-methoxyphenyl)-1-phenyl-	1304020-21-0	C ₂₂ H ₂₈ O ₄	356.46	356.20	
Novel	/	C ₃₅ H ₄₆ O ₃	514.74	514.34	

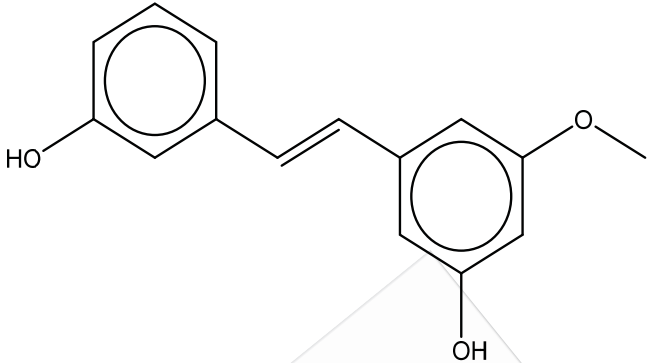
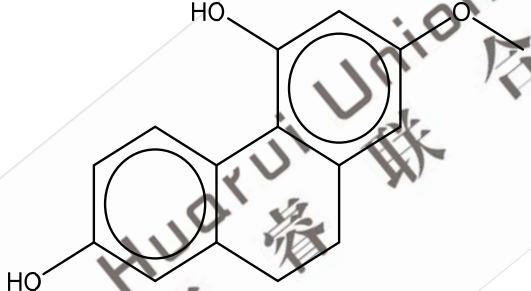
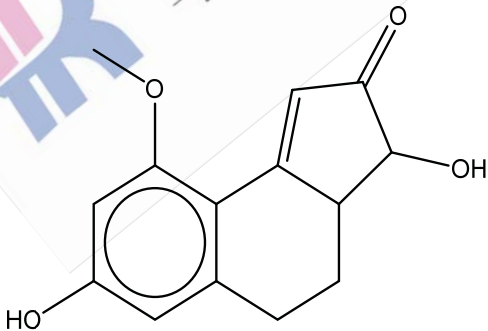
Novel	/	C ₃₅ H ₄₆ O ₃	514.74	514.34	 The chemical structure is a complex molecule with a long carbon chain. It features two double bonds, a ketone group (C=O), and two phenyl rings. One phenyl ring is substituted with a methoxy group (-OCH₃) and a hydroxyl group (-OH). The other phenyl ring is unsubstituted. The molecule is shown in a skeletal structure format.
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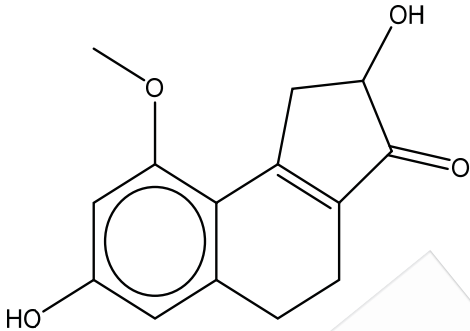
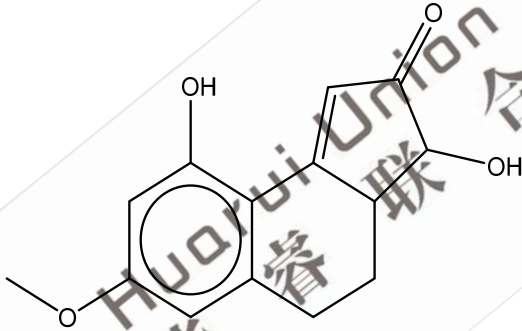
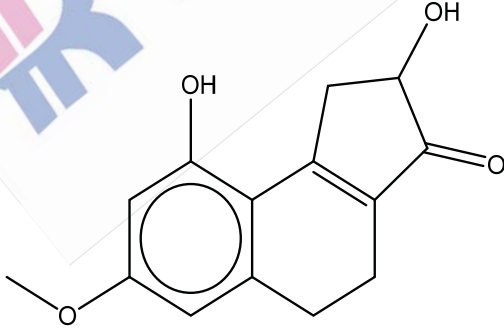
Novel	/	C ₃₈ H ₃₇ N O	523.71	523.29	
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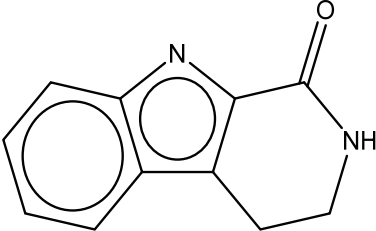
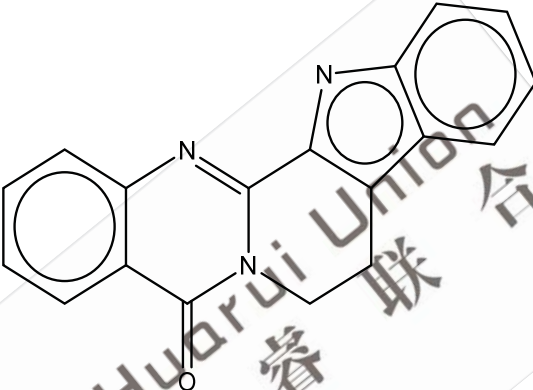
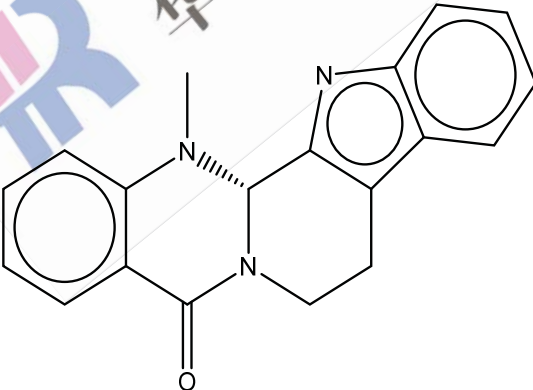
Novel	/	C ₃₈ H ₃₇ N O	523.71	523.29	
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Phoyunnannin C	956344-38-0	C ₃₀ H ₂₆ O ₆	482.52	482.17	 The chemical structure of Phoyunnannin C is a complex polycyclic compound. It features a central biphenyl core. The left phenyl ring is substituted with a methoxy group (-OCH₃) and a hydroxyl group (-OH). The right phenyl ring is substituted with a hydroxyl group (-OH). The biphenyl core is further substituted with a methoxy group (-OCH₃) and a hydroxyl group (-OH). The structure is highly symmetrical and complex, with multiple fused and linked rings.
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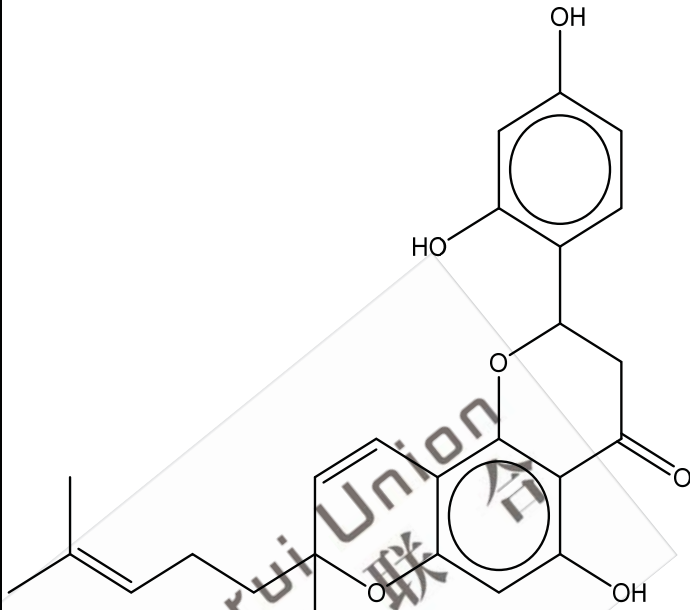
Novel	/	C ₄₅ H ₃₈ O ₉	722.78	722.25	
Flavanthrin	120090-80-4	C ₃₀ H ₂₆ O ₆	482.52	482.17	

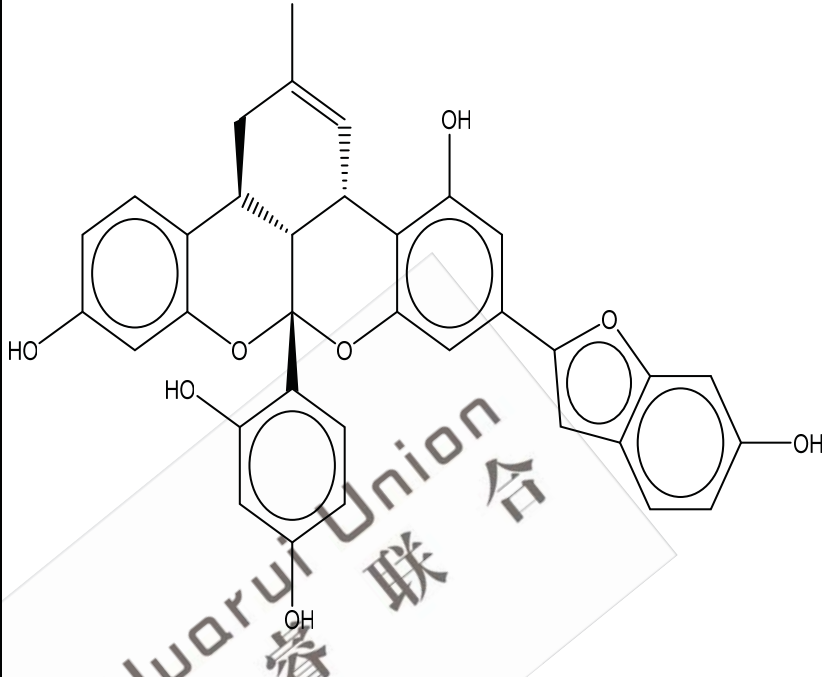
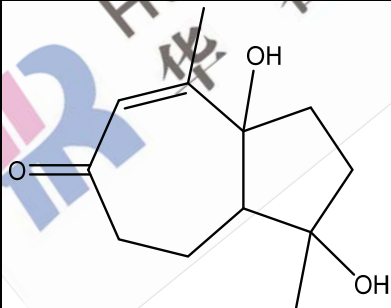
Thunalbene	220862-05-5	C ₁₅ H ₁₄ O ₃	242.27	242.09	
Lusianthridin	87530-30-1	C ₁₅ H ₁₄ O ₃	242.27	242.09	
Novel	/	C ₁₄ H ₁₄ O ₄	246.26	246.09	

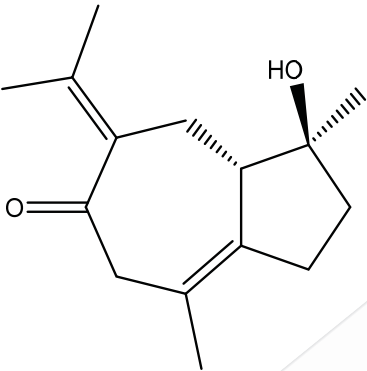
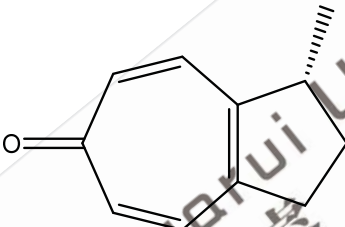
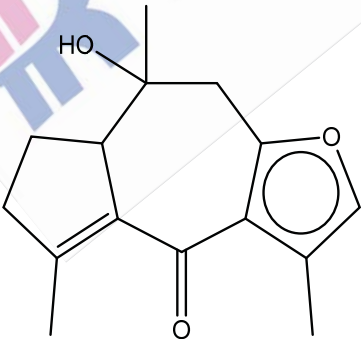
Novel	/	C ₁₄ H ₁₄ O ₄	246.26	246.09	
Novel	/	C ₁₄ H ₁₄ O ₄	246.26	246.09	
Novel	/	C ₁₄ H ₁₄ O ₄	246.26	246.09	

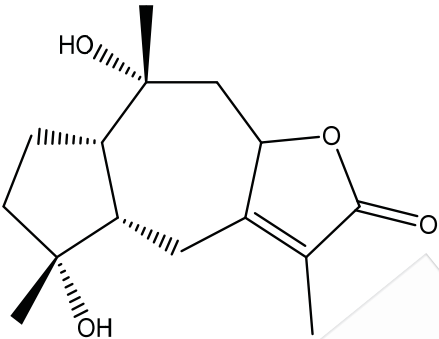
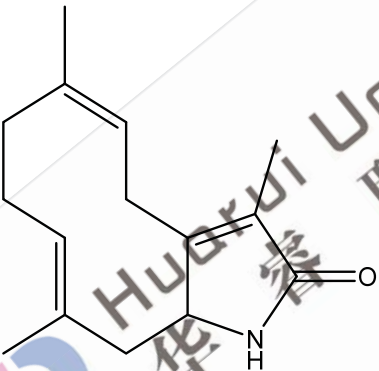
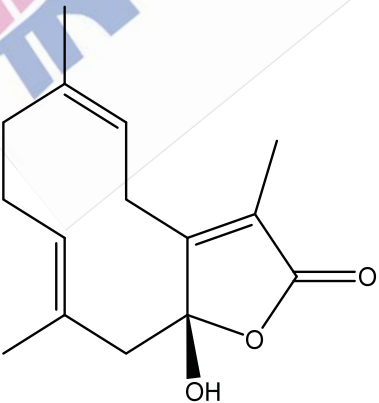
1,2,3,4-Tetrahydro- norharm- an-1-one	17952-82-8	C ₁₁ H ₁₀ N ₂ O	186.21	186.08	
Rutaecarpine	84-26-4	C ₁₈ H ₁₃ N ₃ O	287.32	287.11	
Evodiamine	518-17-2	C ₁₉ H ₁₇ N ₃ O	303.36	303.14	

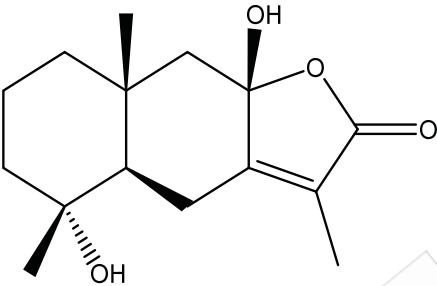
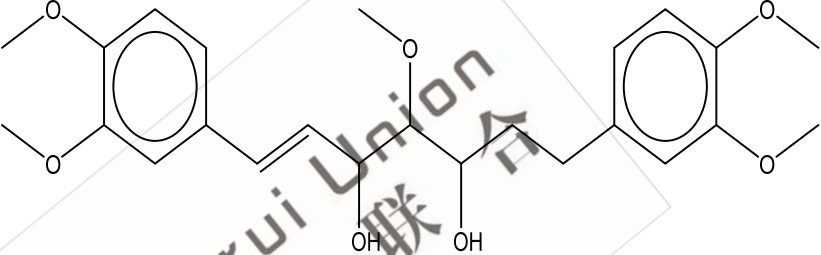
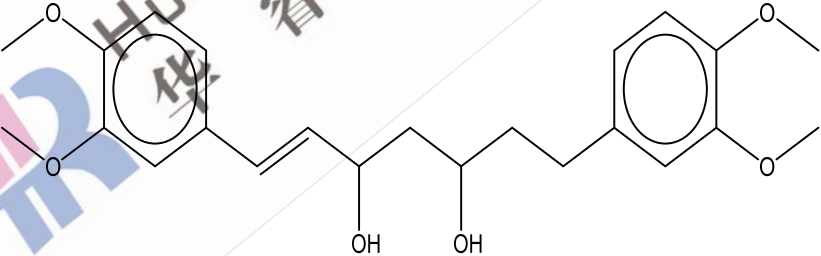
Dihydroevocarpine	15266-35-0	C ₂₃ H ₃₅ N O	341.53	341.27	
4(1H)-Quinolone, 1-methyl-2-(10Z)-10-tridecen-1-yl-	1265226-86-5	C ₂₃ H ₃₃ N O	339.51	339.26	

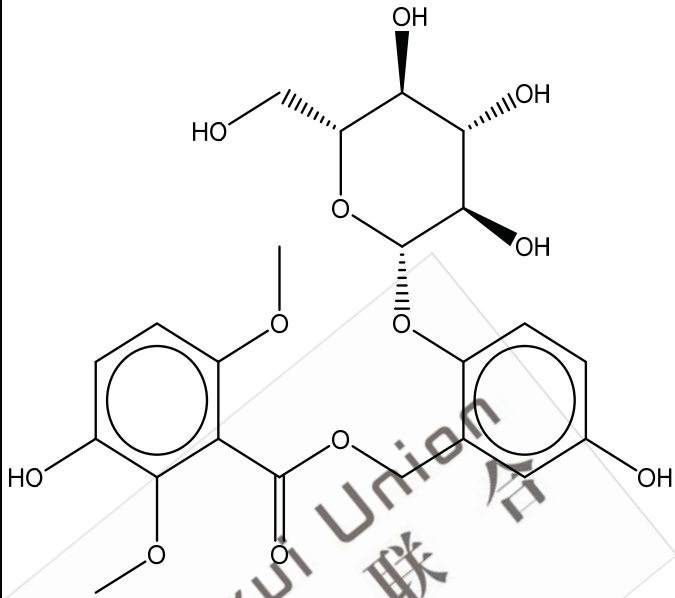
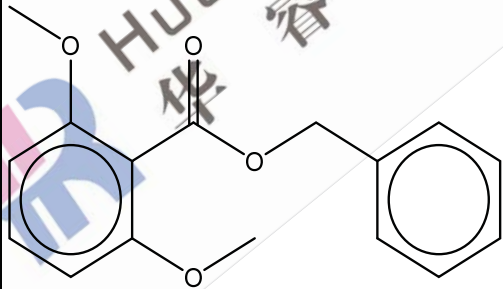
Sanggeno IL	329319- 20-2	C ₂₅ H ₂₆ O 6	422.47	422.17	 The chemical structure of Sanggeno IL is a complex polycyclic molecule. It features a central benzene ring with a hydroxyl group (-OH) at the bottom position. Attached to the top of this ring is a side chain containing an ether linkage (-O-) and a ketone group (=O). Further up, there is a phenyl ring with two hydroxyl groups (-OH) at the ortho positions. A long, branched alkyl chain is attached to the side of the central benzene ring. The overall structure is highly symmetrical and complex.
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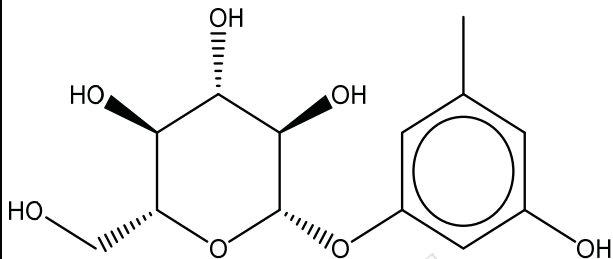
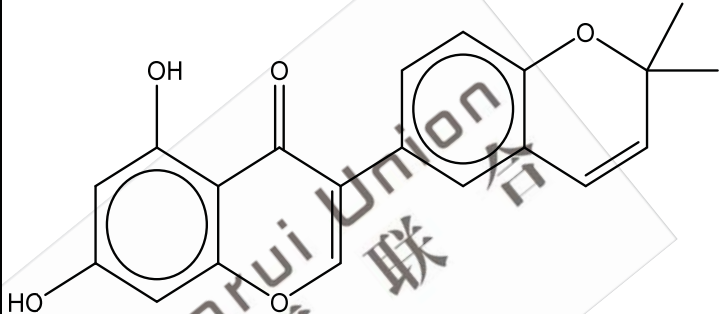
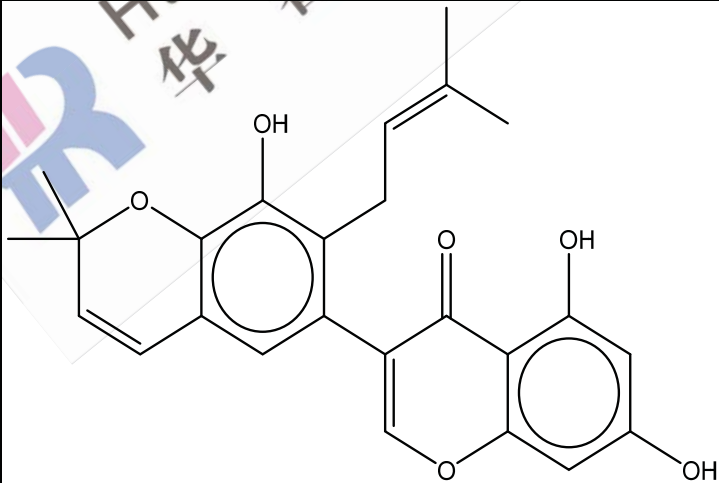
Mulberrofuranol G	87085-00-5	C ₃₄ H ₂₆ O ₈	562.57	562.16	
Novel	/	C ₁₂ H ₁₈ O ₃	210.27	210.13	

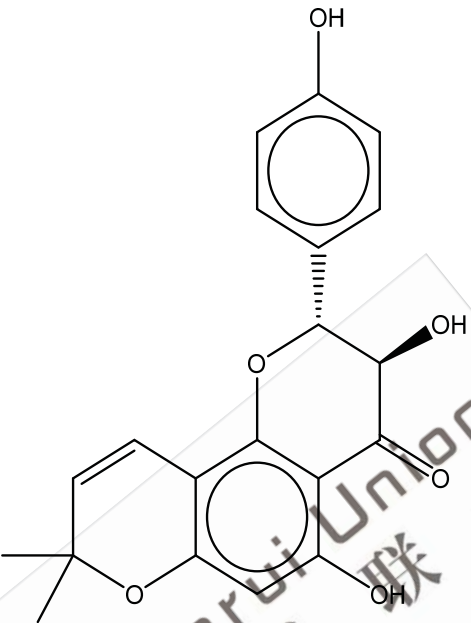
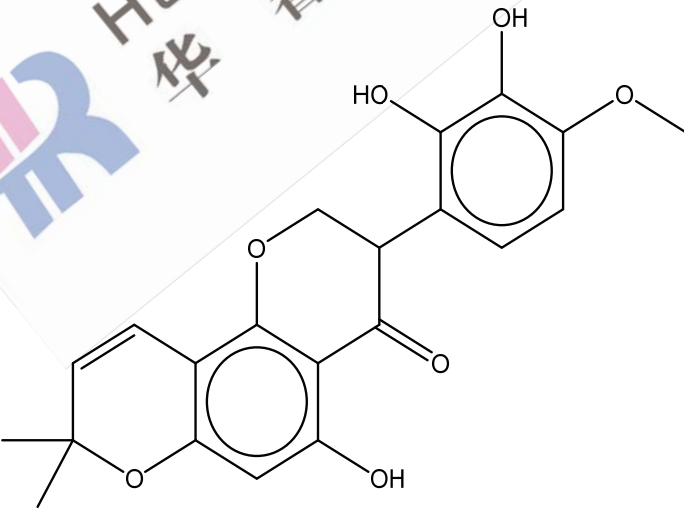
Neoprocurcumenol	102130-91-6	C ₁₅ H ₂₂ O ₂	234.33	234.16	
6(1H)-Azulenone, 2,3-dihydro-1,4-dimethyl	71305-89-0	C ₁₂ H ₁₄ O	174.24	174.10	
Novel	/	C ₁₅ H ₁₈ O ₃	246.30	246.13	

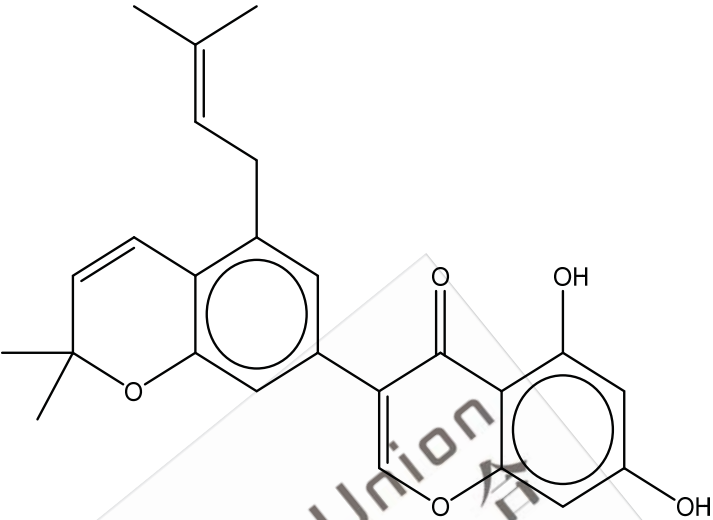
Novel	/	C ₁₅ H ₂₂ O ₄	266.33	266.15	
Novel	/	C ₁₅ H ₂₁ N _O	231.33	231.16	
Aeruginolactone	1005208-88-7	C ₁₅ H ₂₀ O ₃	248.32	248.14	

Naphtho [2,3- b]furan- 2(4H)- one, 4a,5,6,7,8 ,8a,9,9a- octahydro -5,9a- dihydroxy-	1231208- 53-9	C ₁₅ H ₂₂ O 4	266.33	266.15	
Novel	/	C ₂₄ H ₃₂ O 7	432.51	432.21	
Novel	/	C ₂₃ H ₃₀ O 6	402.48	402.20	

Curculigo side C	851713- 74-1	C22H26O 12	482.43	482.14	 The structure shows a central ester linkage between two phenolic rings. The left ring has a methoxy group at the 3-position and a hydroxyl group at the 4-position. The right ring has a hydroxyl group at the 4-position. Attached to the right ring is a sugar moiety with multiple hydroxyl groups in specific stereochemistry.
Benzyl 2,6- dimethoxy benzoate	34328-54- 6	C16H16O 4	272.30	272.10	 The structure consists of a benzene ring with two methoxy groups at the 2 and 6 positions. It is linked via an ester group to a benzyl group (a methylene group attached to a benzene ring).

Orcinol glucoside	21082-33-7	C ₁₃ H ₁₈ O ₇	286.28	286.11	
Isoderrone	121747-89-5	C ₂₀ H ₁₆ O ₅	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	C ₂₅ H ₂₄ O ₆	420.45	420.16	

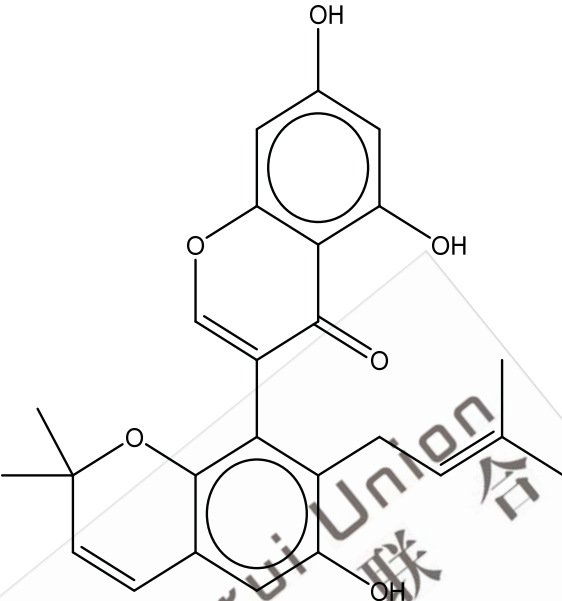
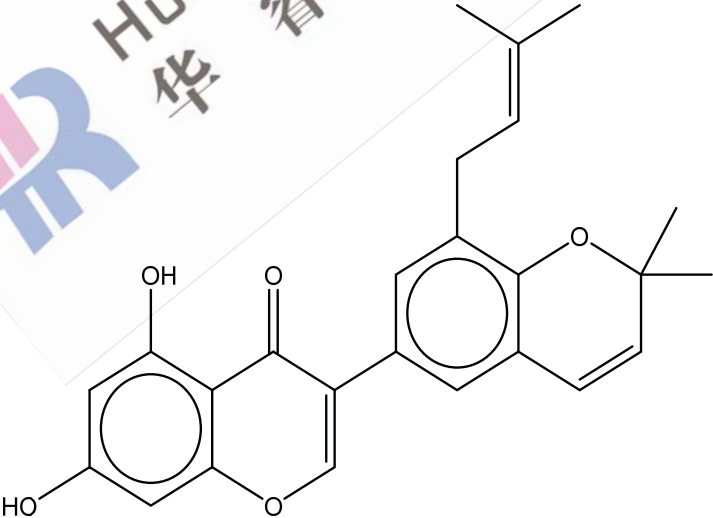
Yukovano I	76265-12- 8	C ₂₀ H ₁₈ O 6	354.35	354.11	
Novel	/	C ₂₁ H ₂₀ O 7	384.38	384.12	

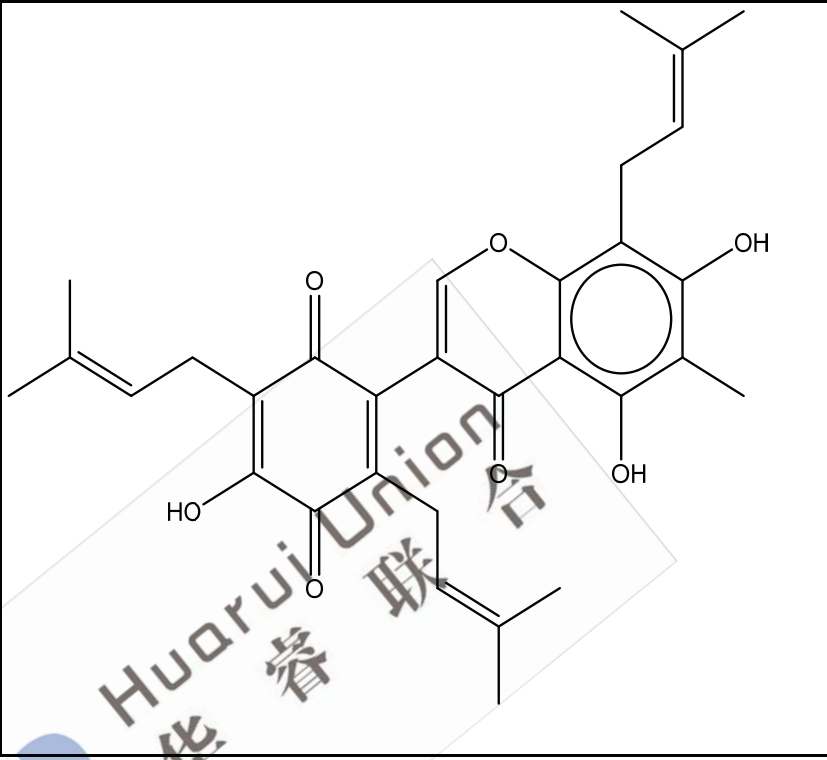
Novel	/	C ₂₅ H ₂₄ O ₅	404.46	404.16	
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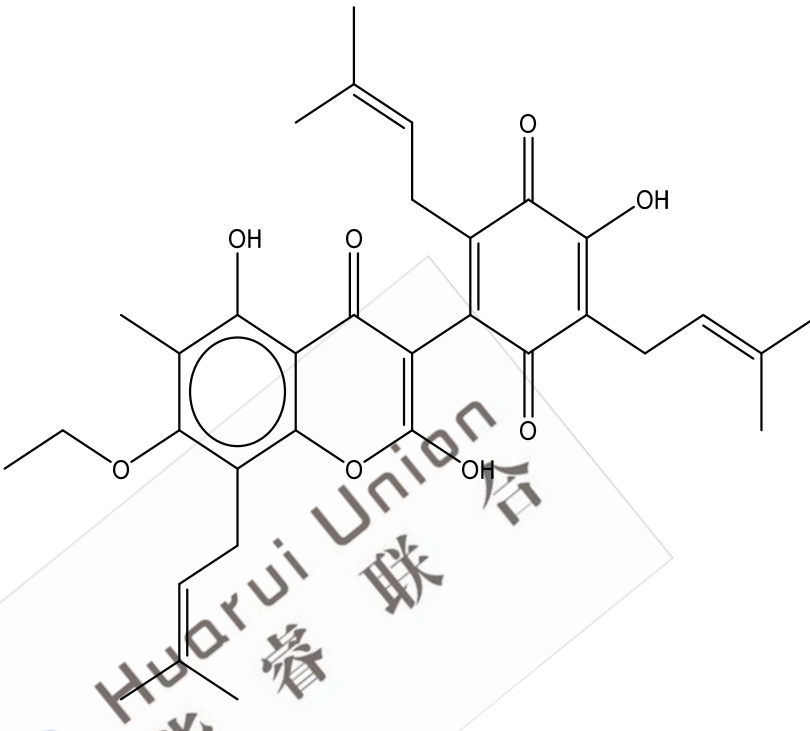


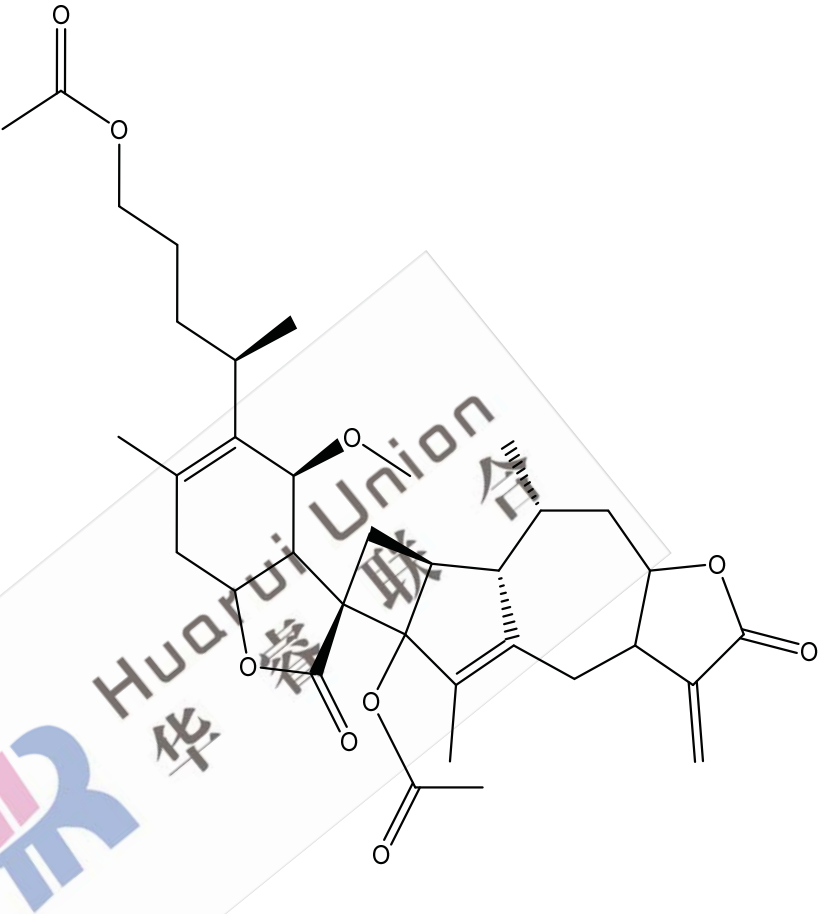
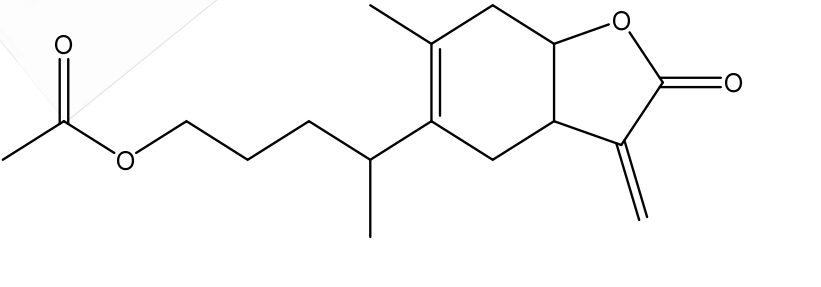
Huarui Union
华睿联合

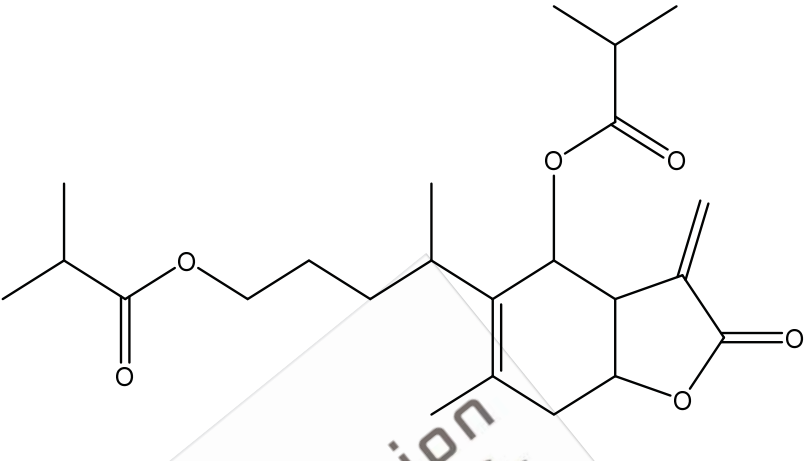
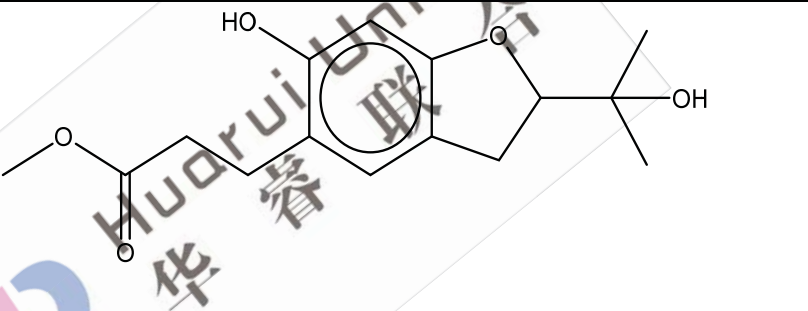
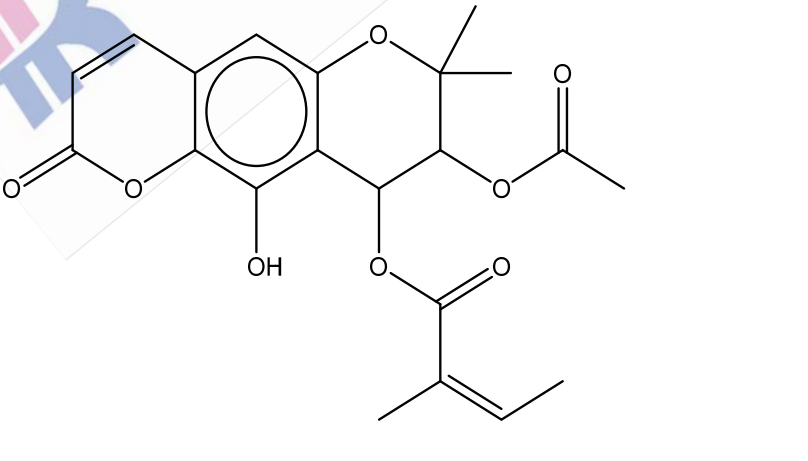
Novel	/	C ₂₅ H ₂₂ O ₆	418.44	418.14	
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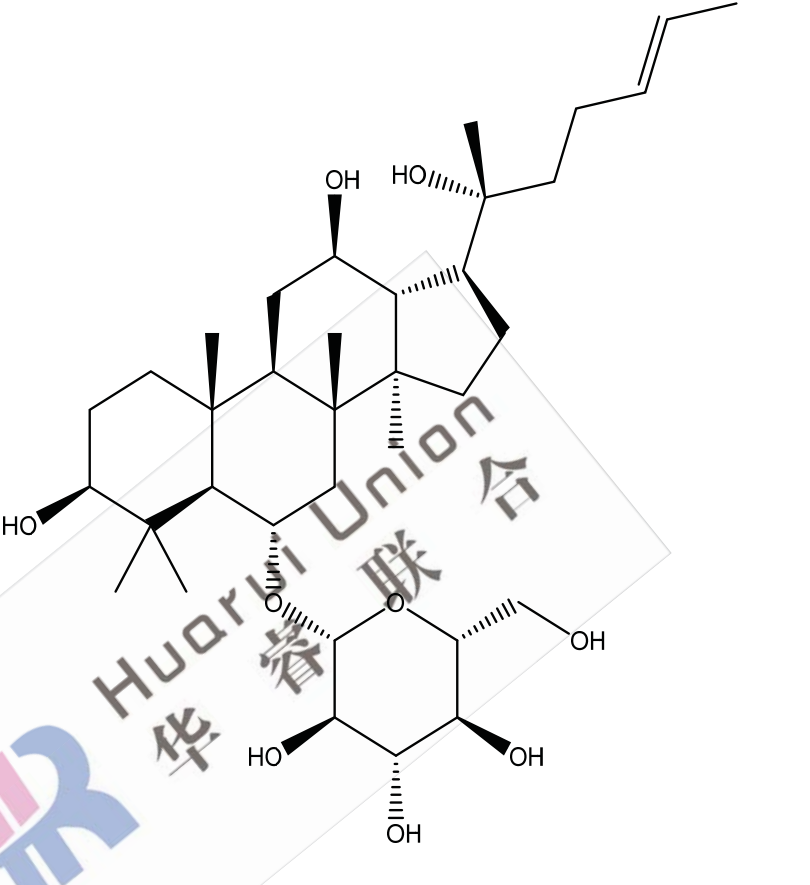
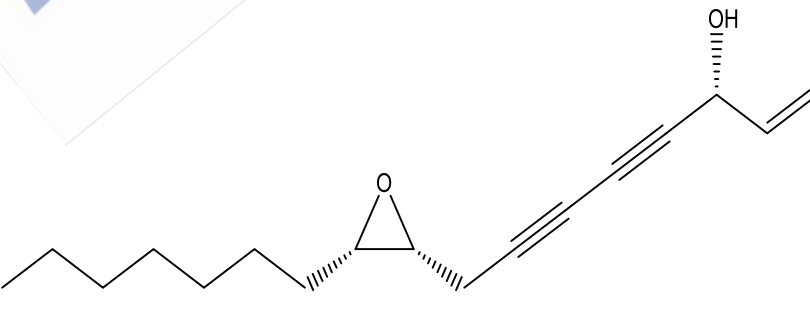
Novel	/	C ₂₅ H ₂₄ O ₆	420.45	420.16	
Novel	/	C ₂₅ H ₂₄ O ₅	404.46	404.16	

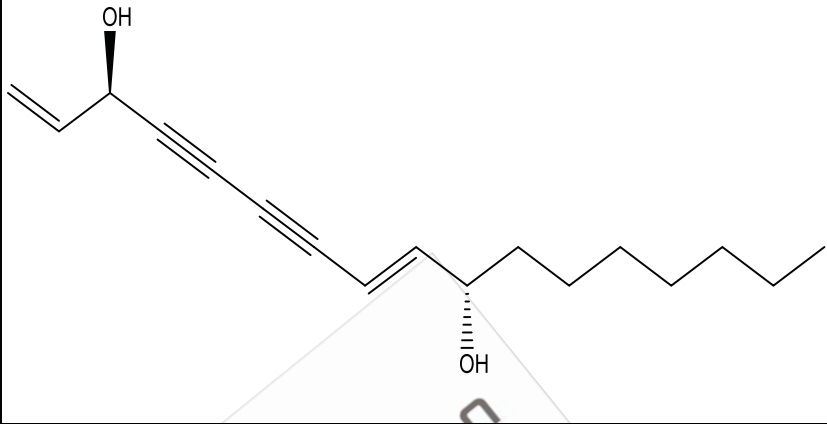
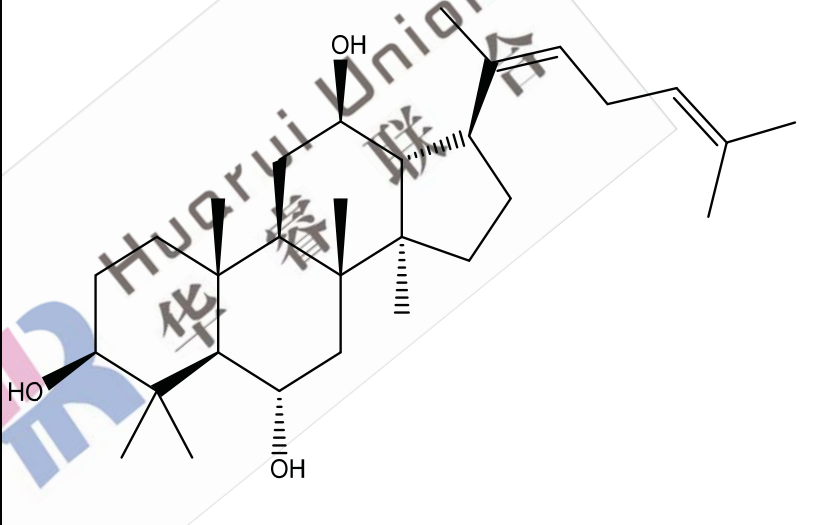
Novel	/	C ₃₁ H ₃₄ O ₇	518.60	518.23	
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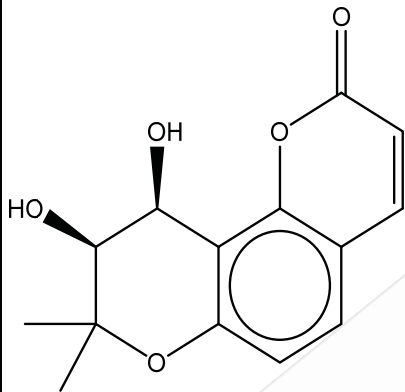
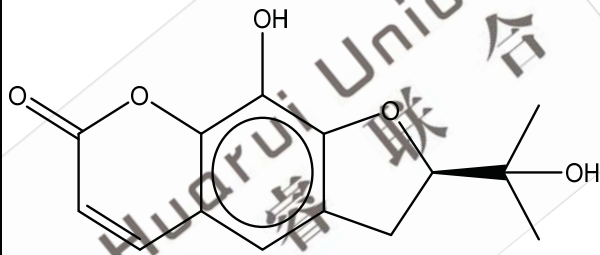
Novel	/	C ₃₃ H ₃₈ O ₈	562.65	562.26	
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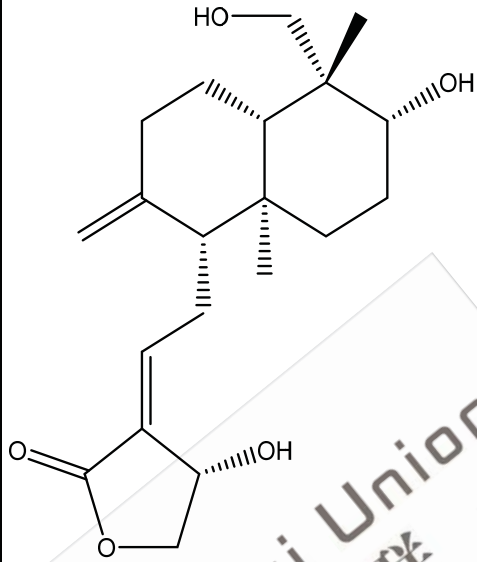
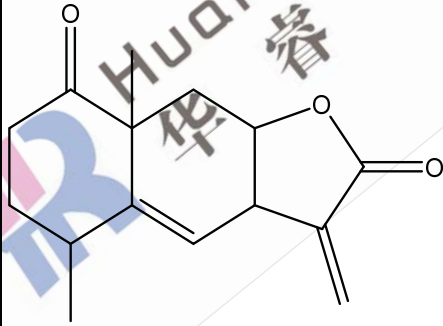
Novel	/	C ₃₅ H ₄₆ O ₉	610.73	610.31	 The structure shows a complex polycyclic molecule with multiple ester and ether groups. It features a central ring system with several side chains, including a long alkoxy chain and a branched alkoxy chain. The molecule is highly oxygenated, with several ether linkages and ester groups.
Novel	/	C ₁₇ H ₂₄ O ₄	292.37	292.17	 The structure shows a complex polycyclic molecule with multiple ester and ether groups. It features a central ring system with several side chains, including a long alkoxy chain and a branched alkoxy chain. The molecule is highly oxygenated, with several ether linkages and ester groups.

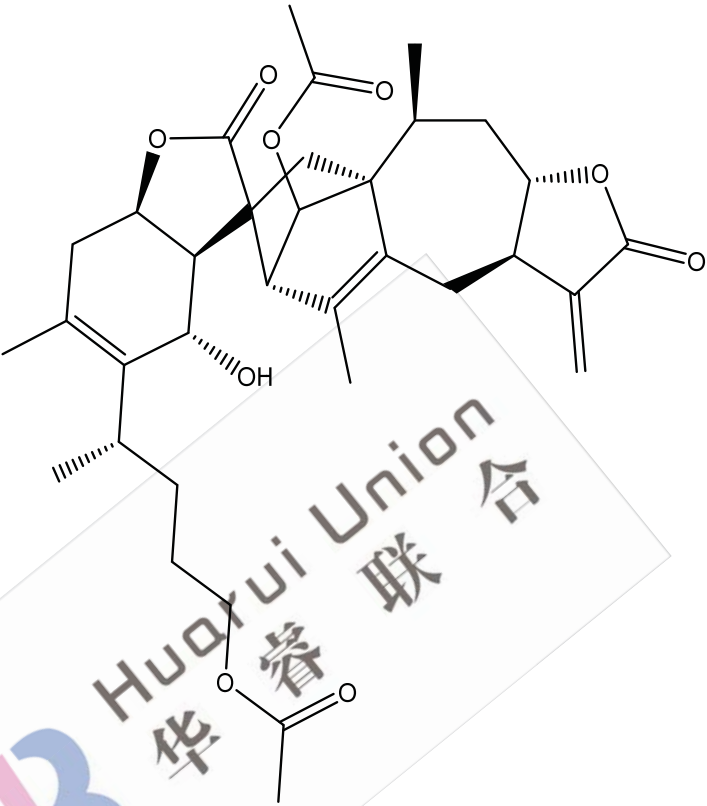
Novel	/	C ₂₃ H ₃₄ O ₆	406.51	406.24	
Novel	/	C ₁₅ H ₂₀ O ₅	280.32	280.13	
Novel	/	C ₂₁ H ₂₂ O ₈	402.39	402.13	

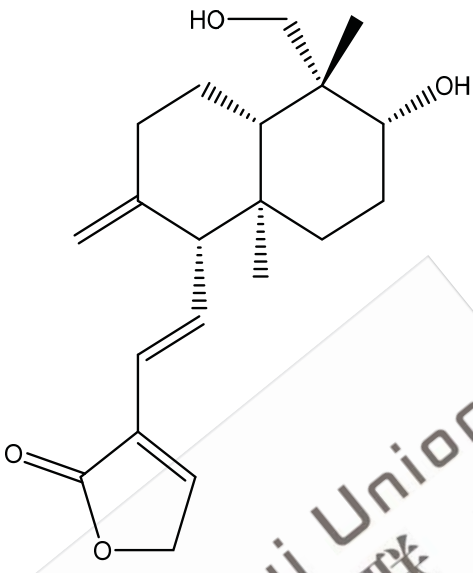
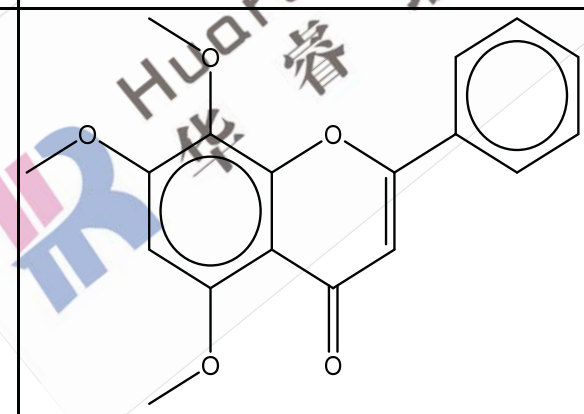
(20R)- Ginsenoside Rh1	80952-71- 2	C ₃₆ H ₆₂ O ₉	638.87	638.44	
Panaxydol	72800-72- 7	C ₁₇ H ₂₄ O ₂	260.37	260.18	

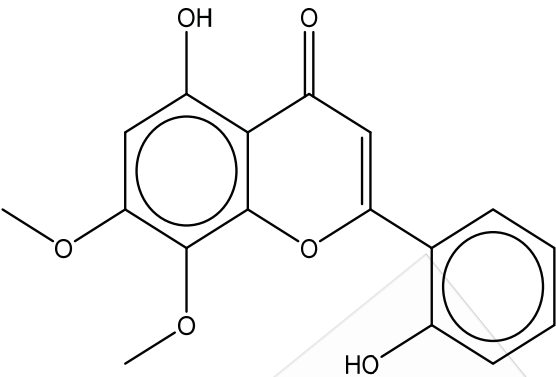
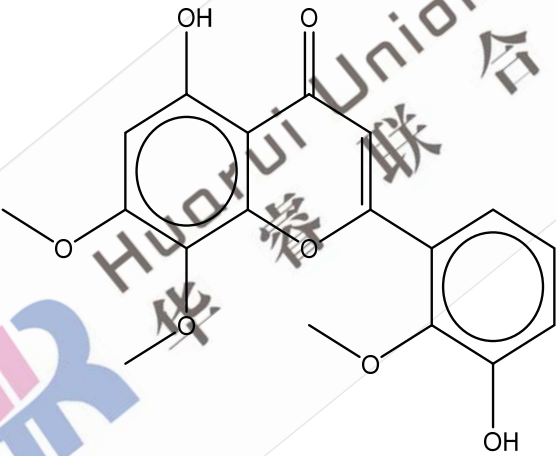
Panaxydol	708257-91-4	C ₁₇ H ₂₄ O ₂	260.37	260.18	
Dammara-20(22),24-diene-3,6,12-triol, (3beta,6alpha,12beta)-	713513-70-3	C ₃₀ H ₅₀ O ₃	458.72	458.38	

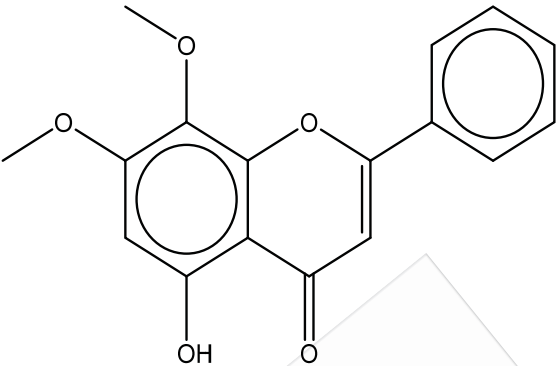
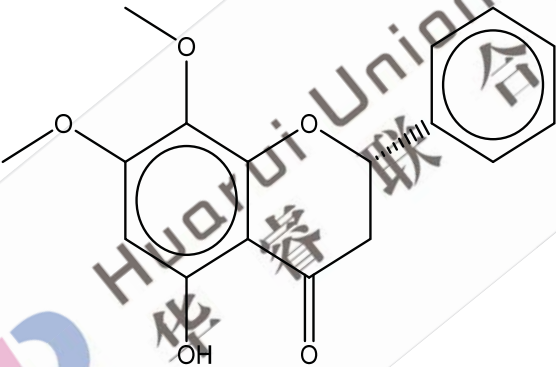
cis-Khellactone	15645-11-1	C ₁₄ H ₁₄ O ₅	262.26	262.08	
Qianhucoumarin G	68692-61-5	C ₁₄ H ₁₄ O ₅	262.26	262.08	

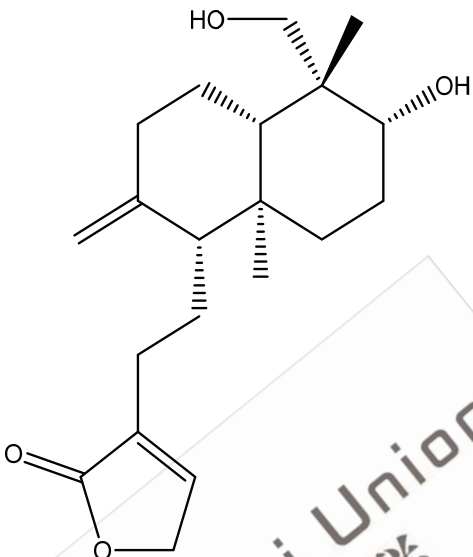
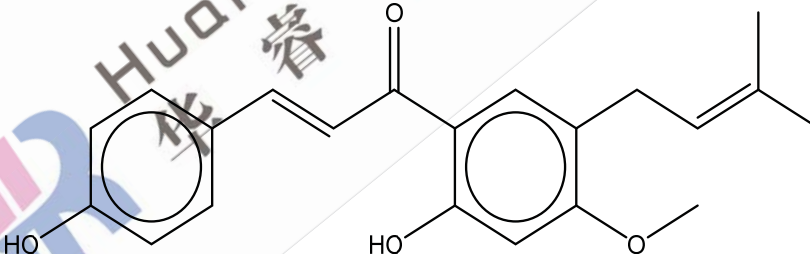
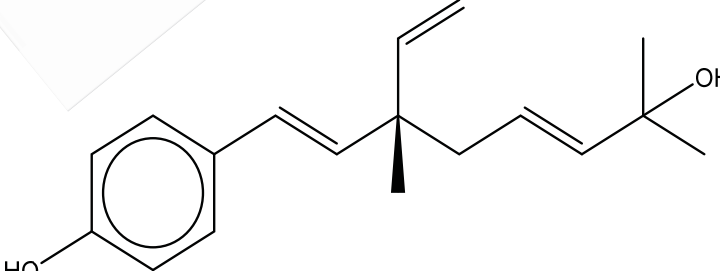
Andrographolide	5508-58-7	C ₂₀ H ₃₀ O ₅	350.45	350.21	
Naphtho[2,3-b]furan-2,8(3H,5H)-dione, 3a,6,7,8a,9,9a-hexahydro-3,5,8a-trimethyl-	108972-17-4	C ₁₅ H ₁₈ O ₃	246.30	246.13	

Inulanolide A	888941-86-4	C ₃₄ H ₄₄ O ₉	596.71	596.30	
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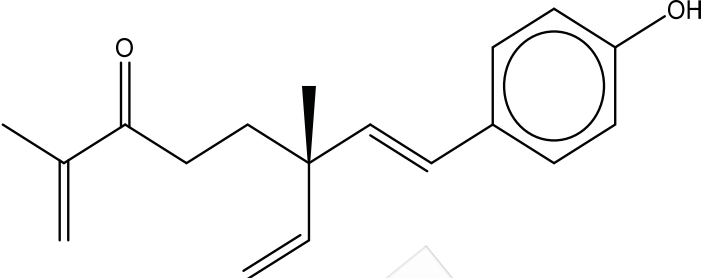
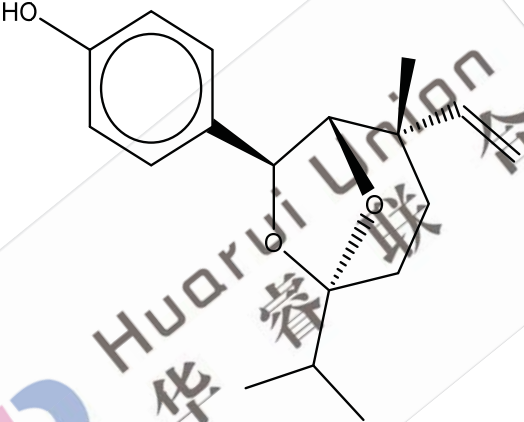
14-Deoxy- 11,12- didehydro andrograp holide	42895-58- 9	C ₂₀ H ₂₈ O 4	332.43	332.20	
5,7,8- Trimethox yflavone	23050-38- 6	C ₁₈ H ₁₆ O 5	312.32	312.10	

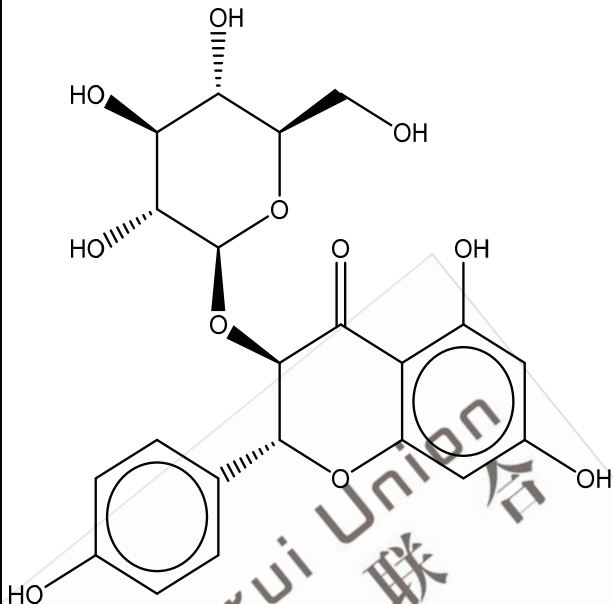
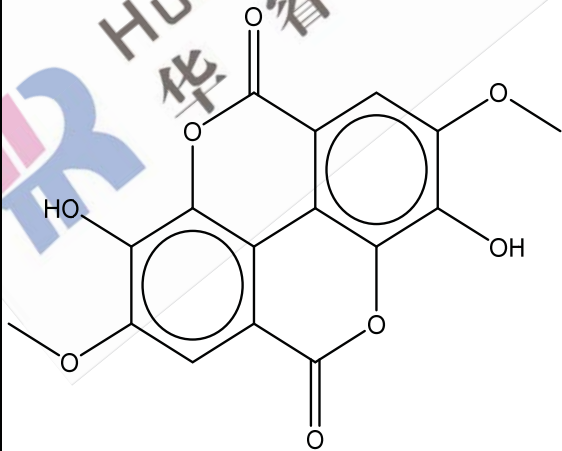
Skullcapflavone I	41060-16-6	C ₁₇ H ₁₄ O ₆	314.29	314.08	
Wightin	4825-18-7	C ₁₈ H ₁₆ O ₇	344.32	344.09	

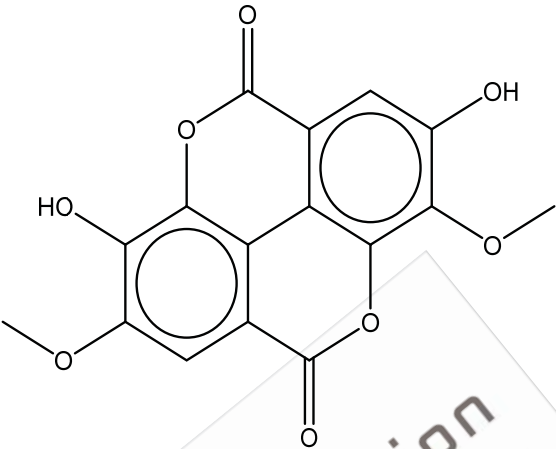
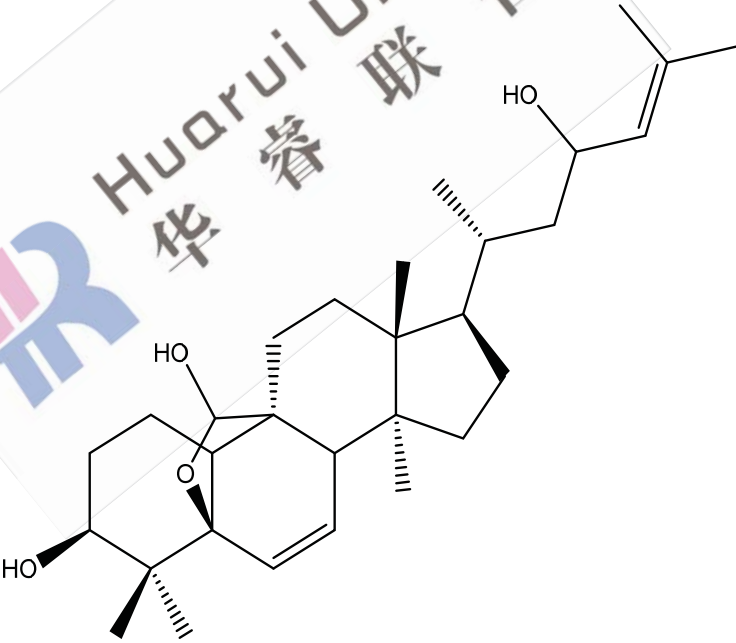
Moslosoof lavone	3570-62-5	C ₁₇ H ₁₄ O ₅	298.29	298.08	 <chem>COc1cc(O)c2c(c1)c(=O)oc(c2)C3=CC=CC=C3</chem>
7-O-Methyldihydrowogonin	113981-49-0	C ₁₇ H ₁₆ O ₅	300.31	300.10	 <chem>COc1cc(O)c2c(c1)oc(c2)C3=CC=CC=C3</chem>

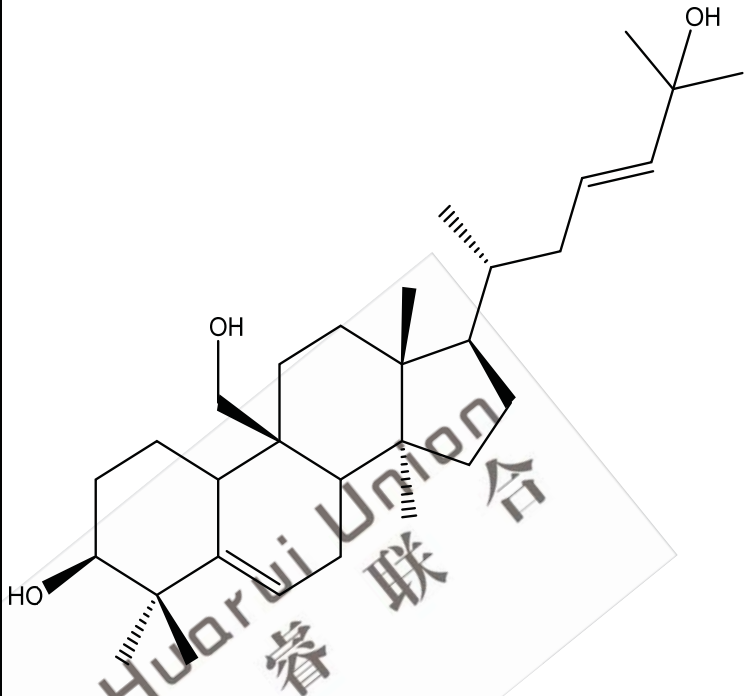
14-Deoxyandrographolide	4176-97-0	C ₂₀ H ₃₀ O ₄	334.45	334.21	
4'-O-Methylbavachalcone	20784-60-5	C ₂₁ H ₂₂ O ₄	338.40	338.15	
Delta3,2-Hydroxylbavakuchiol	178765-49-6	C ₁₈ H ₂₄ O ₂	272.38	272.18	

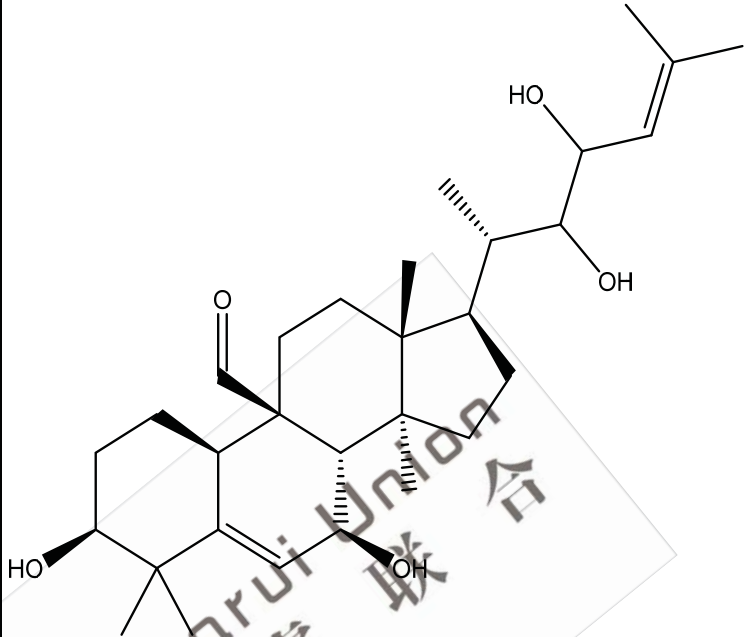
Novel	/	C ₁₉ H ₂₈ O ₃	304.42	304.20	
Novel	/	C ₁₉ H ₂₈ O ₃	304.42	304.20	
Novel	/	C ₁₈ H ₂₄ O ₃	288.38	288.17	

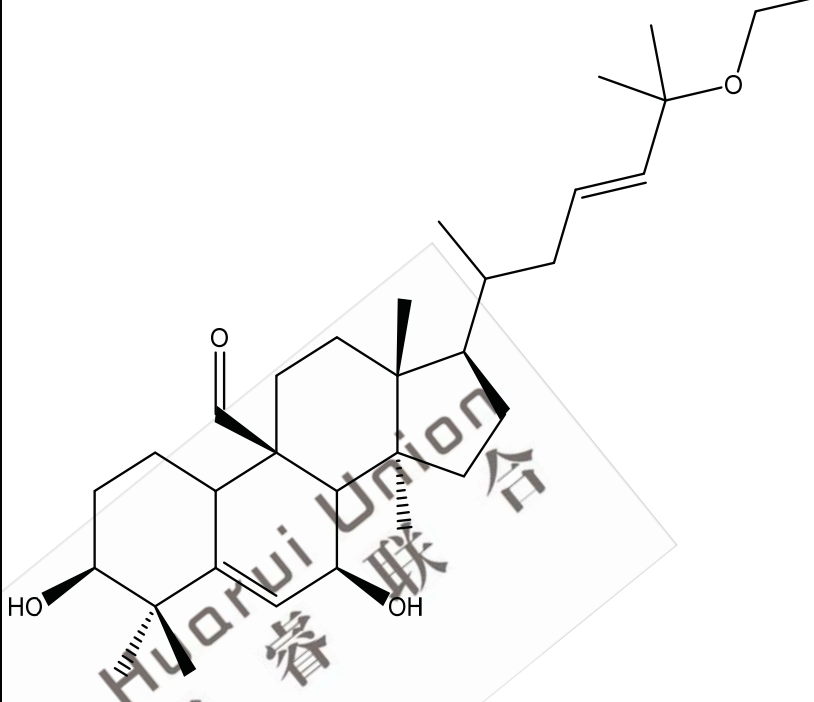
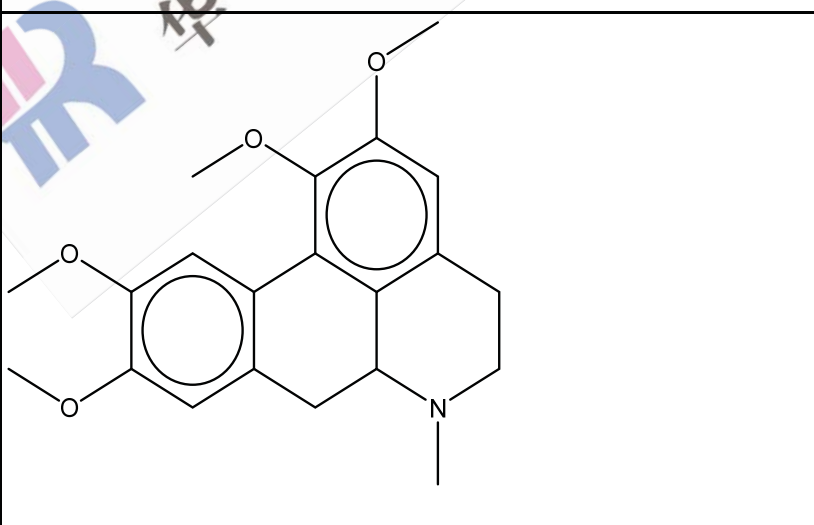
Novel	/	C ₁₈ H ₂₂ O ₂	270.37	270.16	
Psoracoryliferol C	879290-99-0	C ₁₈ H ₂₄ O ₃	288.38	288.17	

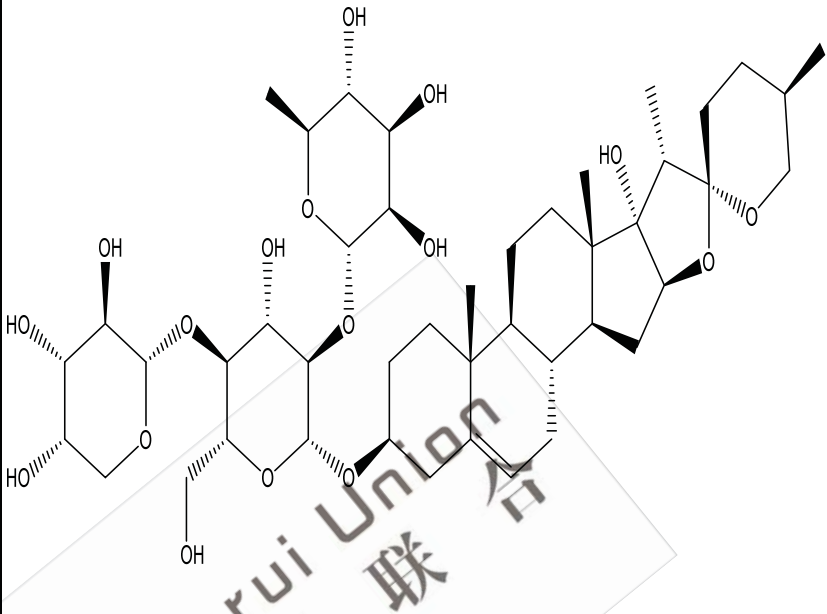
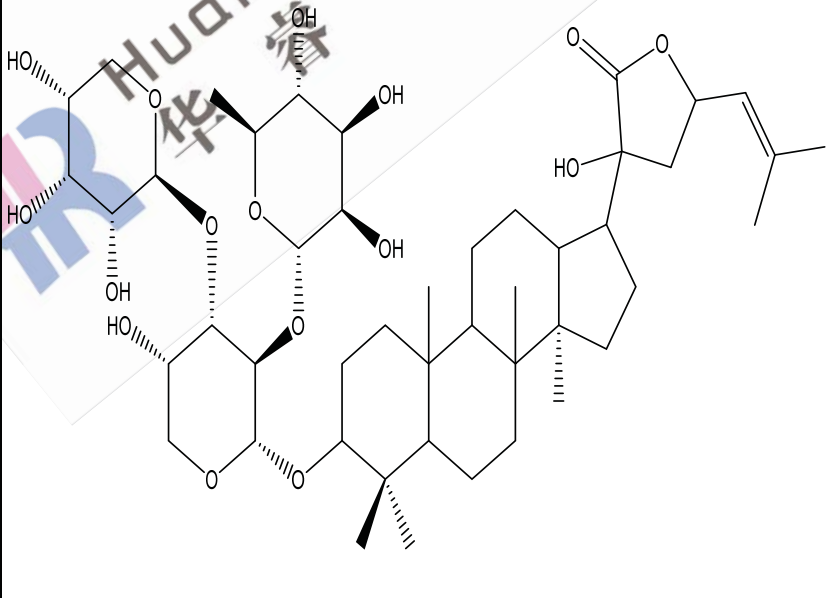
Arthromerin B	31049-08-8	C ₂₁ H ₂₂ O ₁₁	450.39	450.12	
4,4'-Di-O-methylellagic acid	3374-77-4	C ₁₆ H ₁₀ O ₈	330.25	330.04	

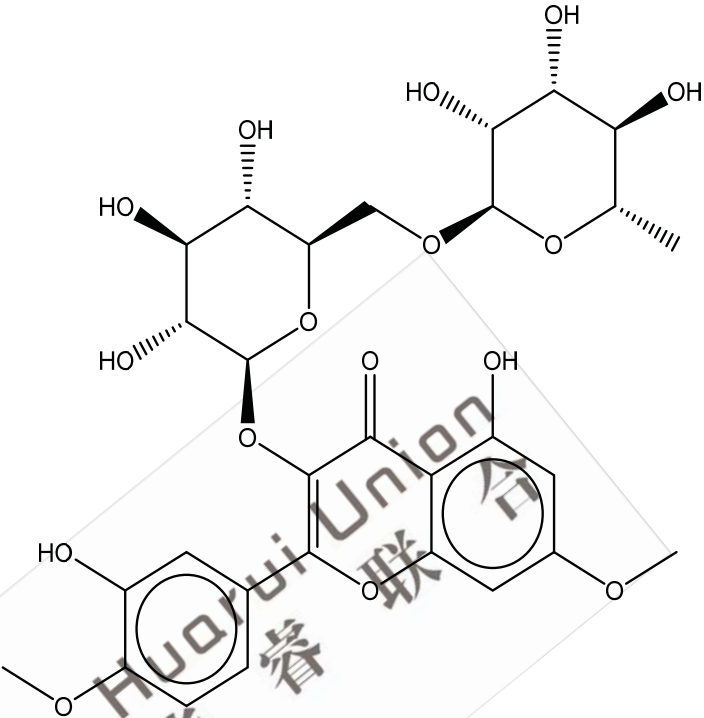
3,4'-Di-O-methylellagic acid	57499-59-9	C ₁₆ H ₁₀ O ₈	330.25	330.04	
Novel	/	C ₃₀ H ₄₈ O ₄	472.70	472.36	

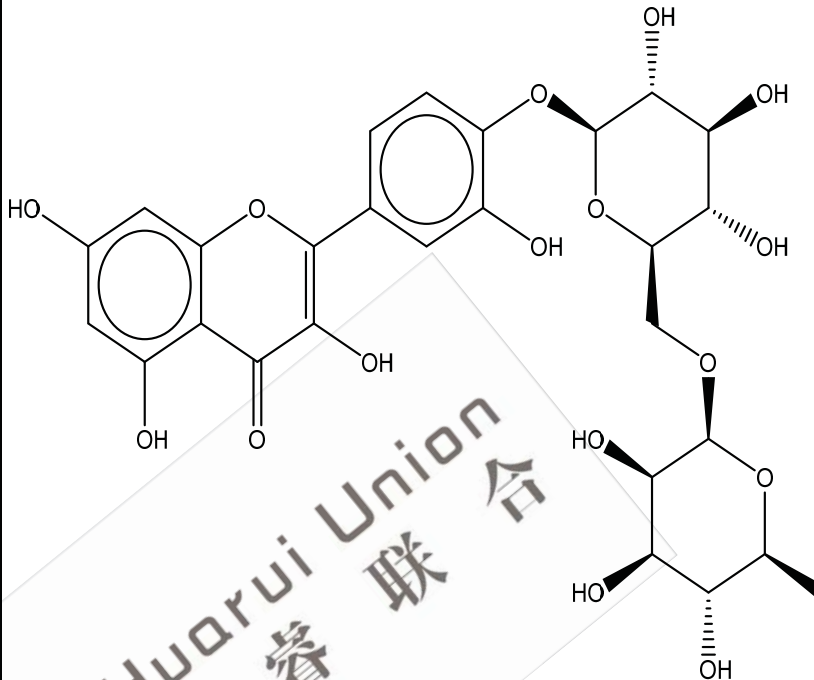
Novel	/	C ₃₀ H ₅₀ O ₃	458.72	458.38	
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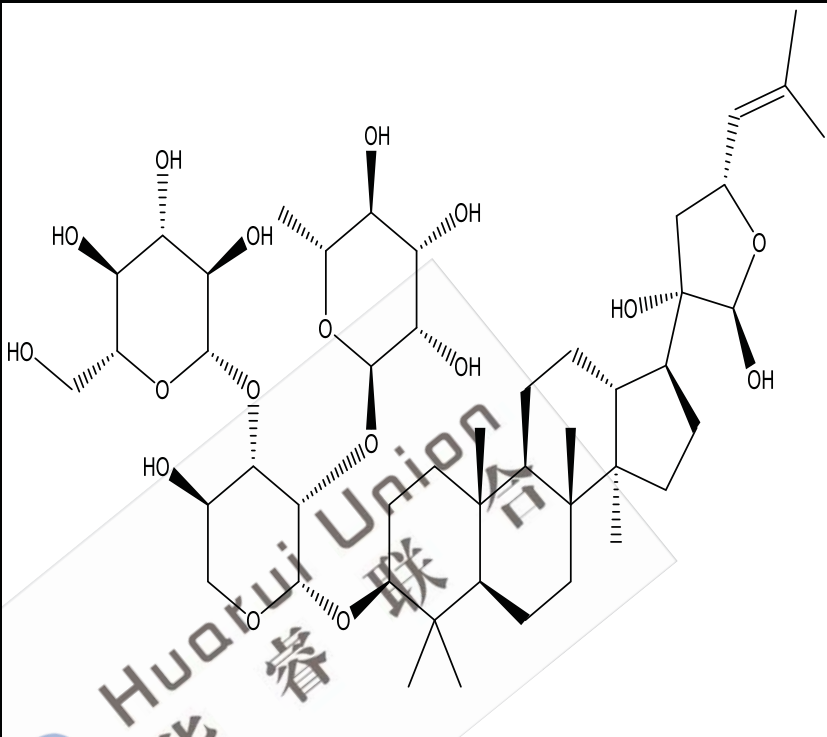
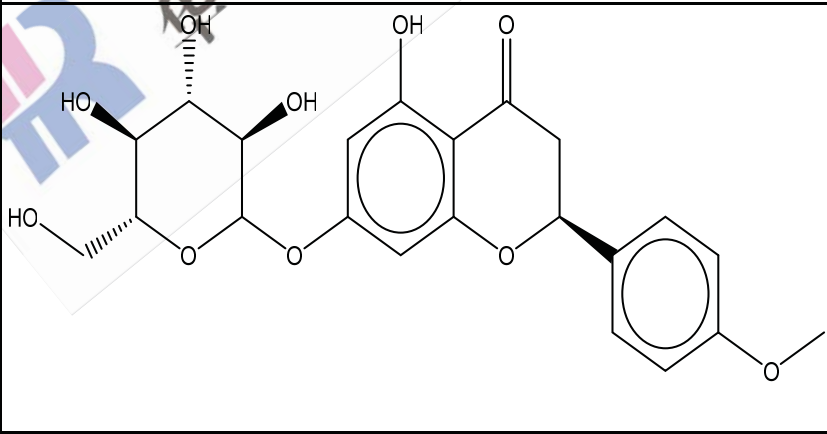
19-Norlanosta-5,24-diene-9-carboxaldehyde, (3β,7β,9β,10α)-	1446447-96-6	C ₃₀ H ₄₈ O ₅	488.70	488.35	
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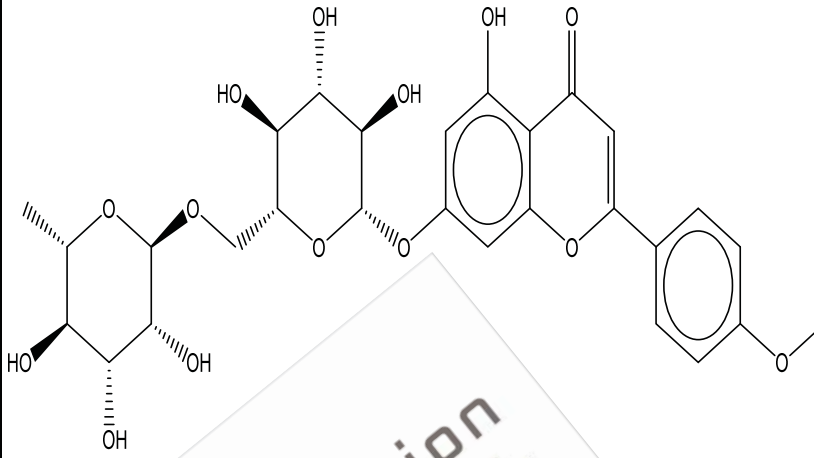
Novel	/	C ₃₂ H ₅₂ O ₄	500.75	500.39	
2,3,5,6-Tetramethoxyaporphine	5630-11-5	C ₂₁ H ₂₅ N ₁ O ₄	355.43	355.18	

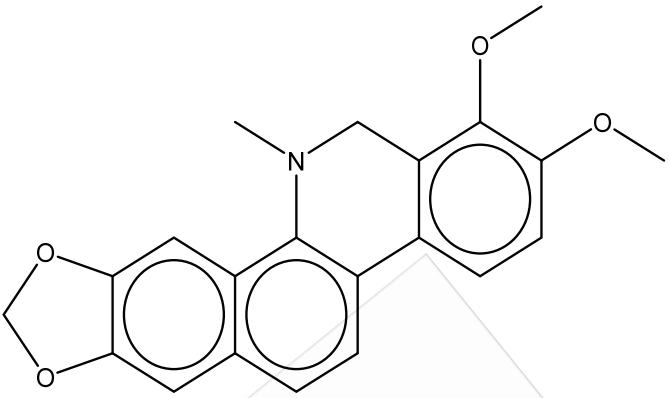
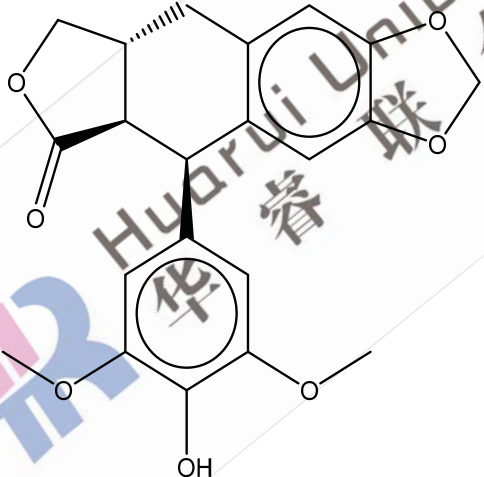
beta-D-Glucopyranoside, (3beta,25R)-17-hydroxyspirost-5-en-3-yl O-alpha-L-arabinopyranosyl-(1-4)-O-[6-deoxy-alpha-L-mannopyranosyl-(1-2)]-	84914-58-9	C ₄₄ H ₇₀ O ₁₇	871.02	870.46	
Novel	/	C ₄₆ H ₇₄ O ₁₆	883.07	882.50	

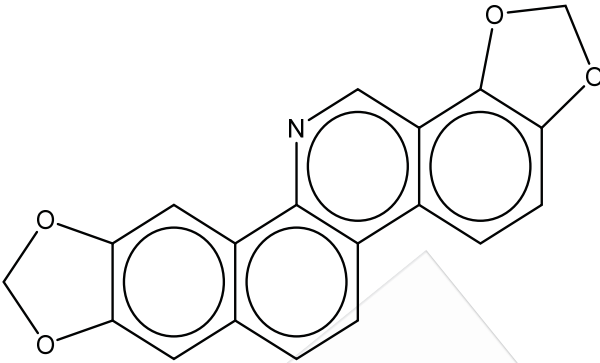
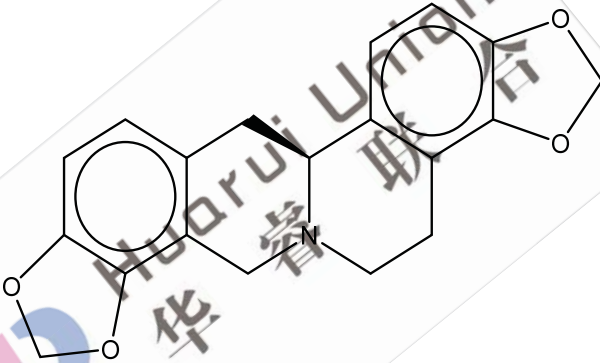
Ombuoside	20188-85-6	C ₂₉ H ₃₄ O ₁₆	638.57	638.18	
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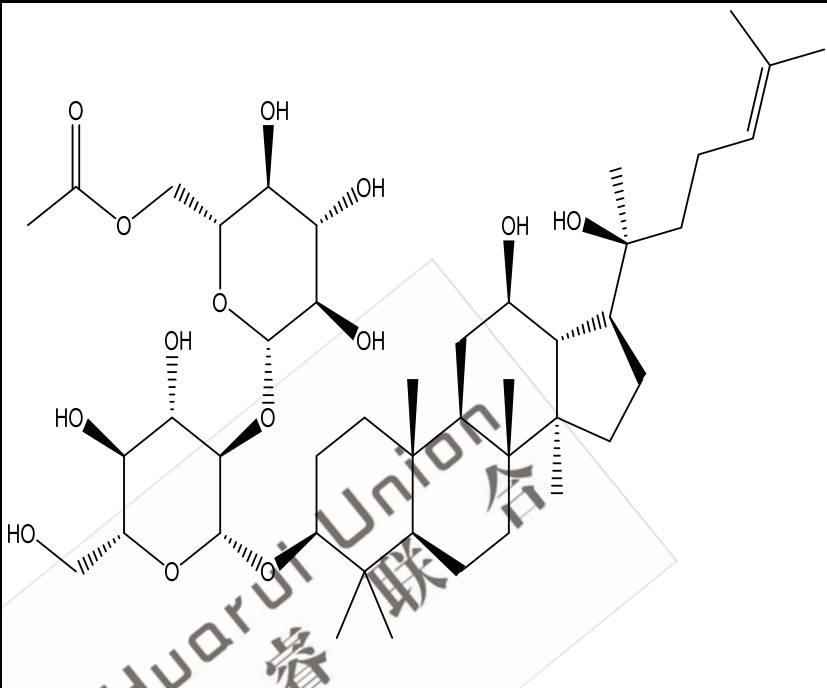
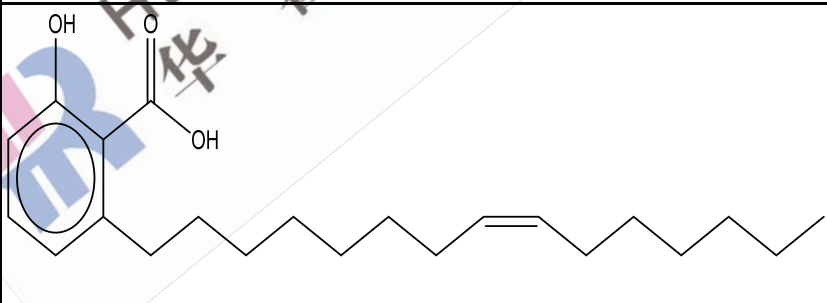
4H-1-Benzopyran-4-one, 2-[4-[[6-O-(6-deoxy-beta-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-3-hydroxyphenyl]-3,5,7-trihydroxy-	845536-67-6	C27H30O16	610.52	610.15	 The chemical structure shows a central chromone core (4H-1-benzopyran-4-one) substituted at the 2-position with a 4-[[6-O-(6-deoxy-beta-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-3-hydroxyphenyl group. The phenyl ring has hydroxyl groups at positions 3 and 5. The side chain at position 4 consists of a beta-D-glucopyranosyl unit linked via its 6-position to a 6-deoxy-beta-L-mannopyranosyl unit. Stereochemistry is indicated with wedges and dashes for the anomeric carbons and other chiral centers.
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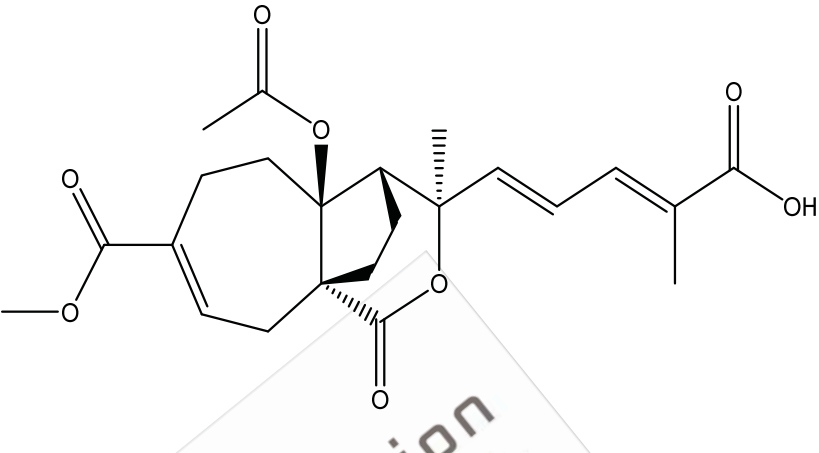
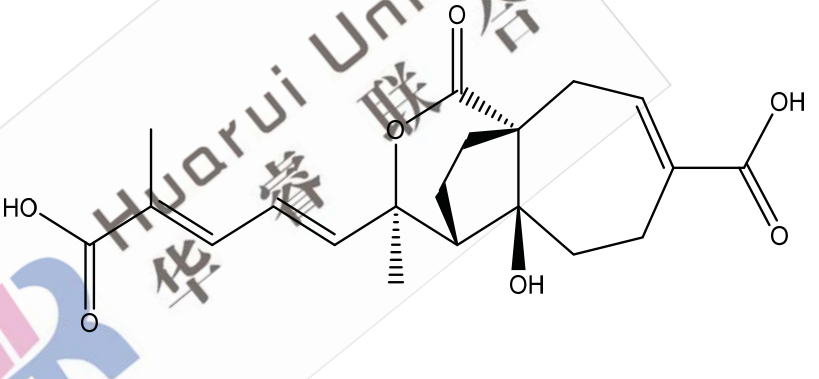
Phanoside	775346-55-9	C ₄₇ H ₇₈ O ₁₇	915.11	914.52	
Isosakuranin	491-69-0	C ₂₂ H ₂₄ O ₁₀	448.42	448.14	

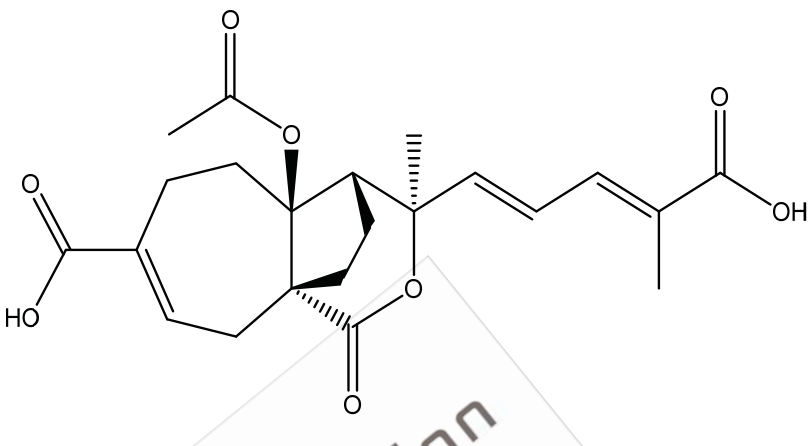
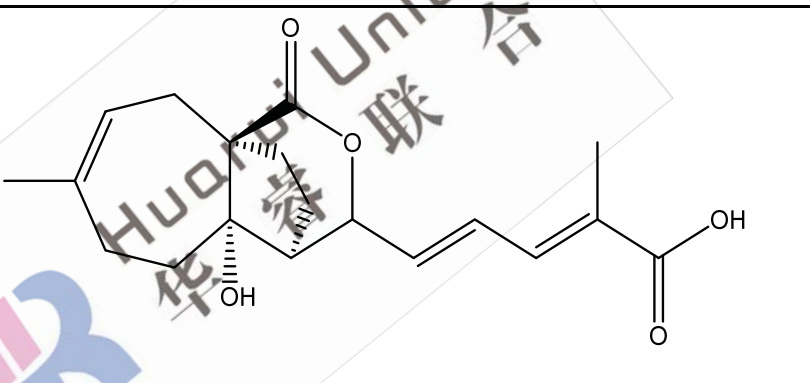
Acacetin-7-O-beta-D-rutinoside	480-36-4	C ₂₈ H ₃₂ O ₁₄	592.55	592.18	
Dihydrosauguinarine	3606-45-9	C ₂₀ H ₁₅ N ₂ O ₄	333.34	333.10	

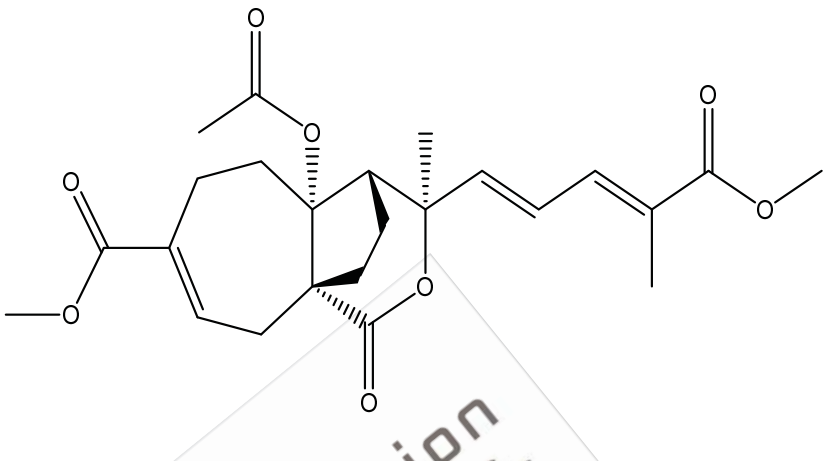
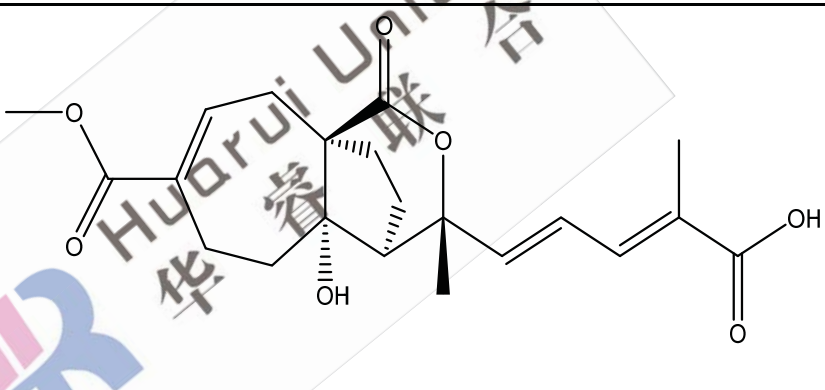
Dihydroch elerythrin e	6880-91-7	C ₂₁ H ₁₉ N O ₄	349.38	349.13	
4- Demethyl deoxypod ophyllotox in	3590-93-0	C ₂₁ H ₂₀ O ₇	384.38	384.12	

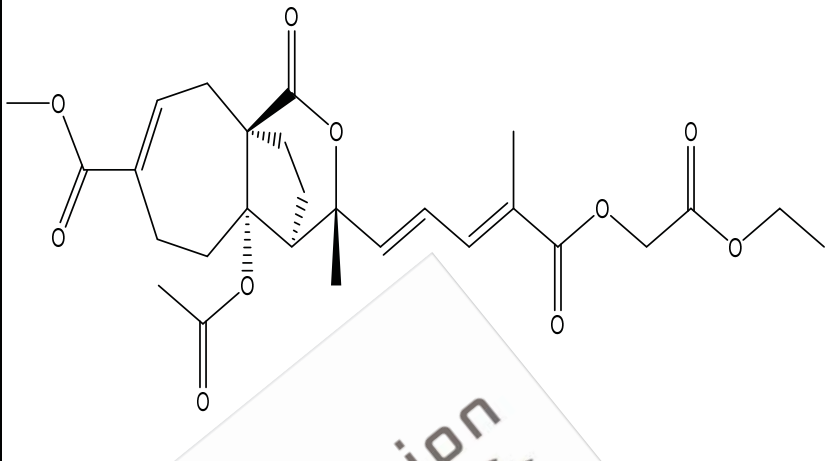
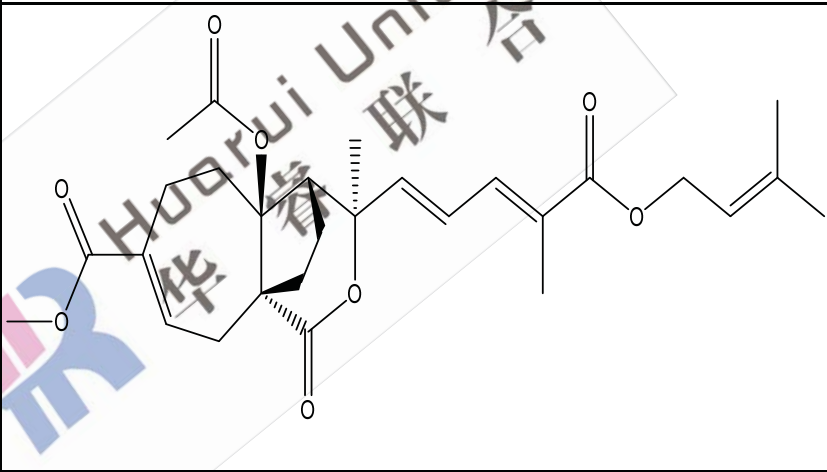
Norsanguinarine	522-30-5	C ₁₉ H ₁₁ N O ₄	317.29	317.07	
Stylophine	84-39-9	C ₁₉ H ₁₇ N O ₄	323.34	323.12	

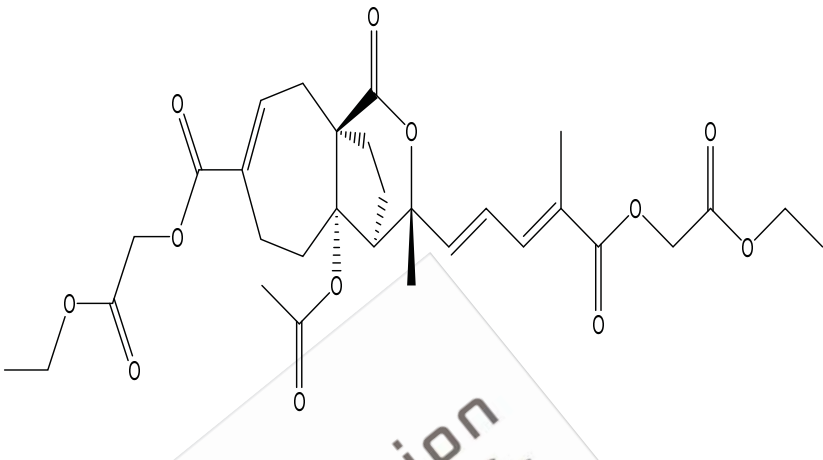
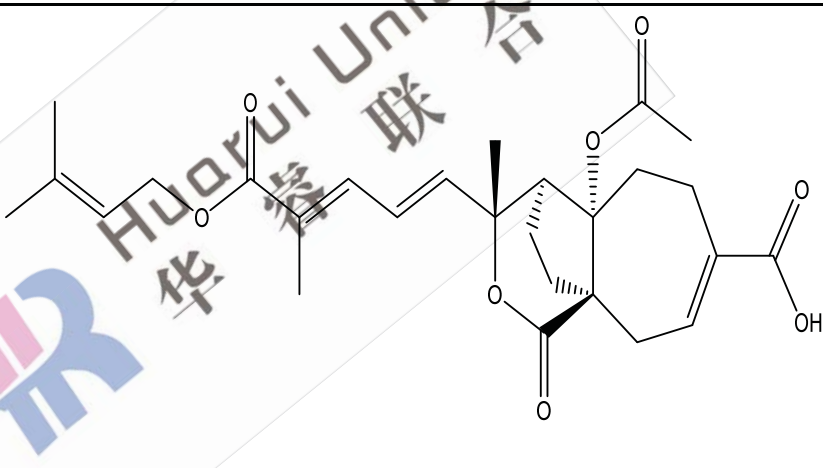
Ginsenoside Rs3	194861-70-6	C ₄₄ H ₇₄ O ₁₄	827.05	826.51	
Ginkgolic acid (C ₁₅ :1)	22910-60-7	C ₂₂ H ₃₄ O ₃	346.50	346.25	

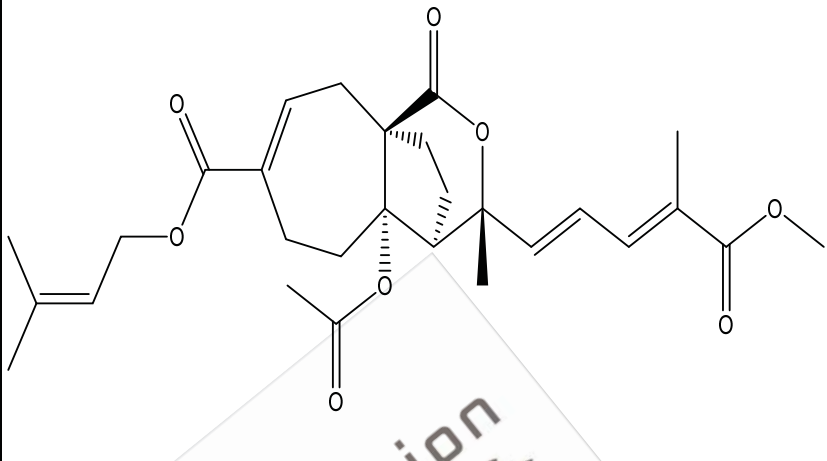
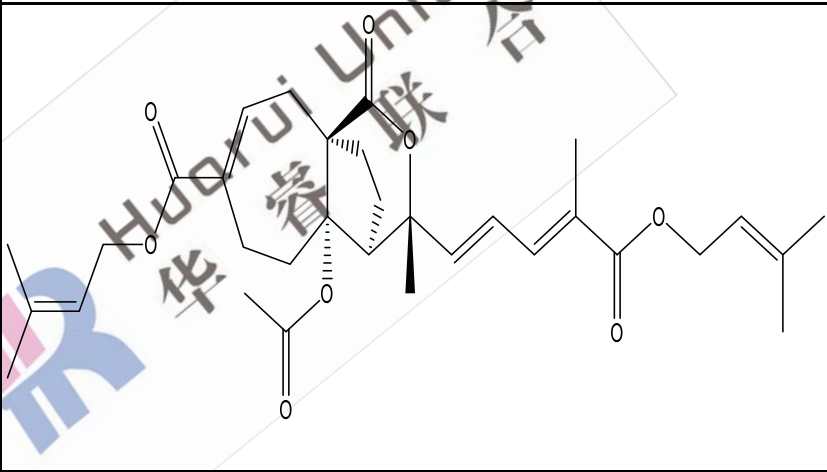
Pseudolaric acid B	82508-31-4	C ₂₃ H ₂₈ O ₈	432.46	432.18	
Demethoxydeacetoxypseudolaric acid B	82508-36-9	C ₂₀ H ₂₄ O ₇	376.40	376.15	

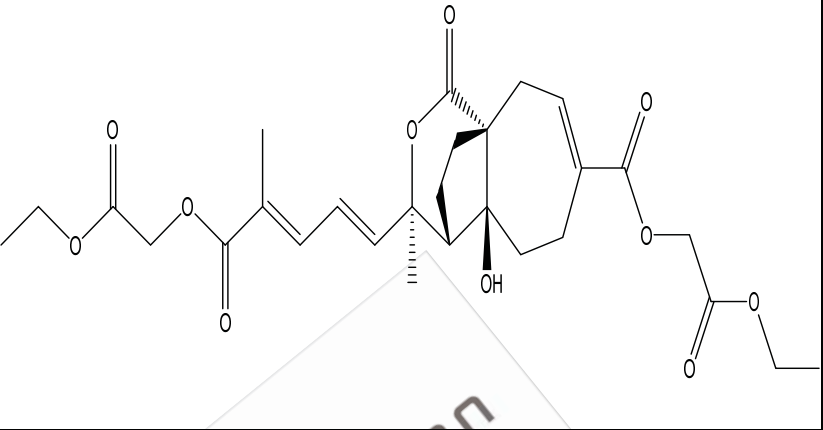
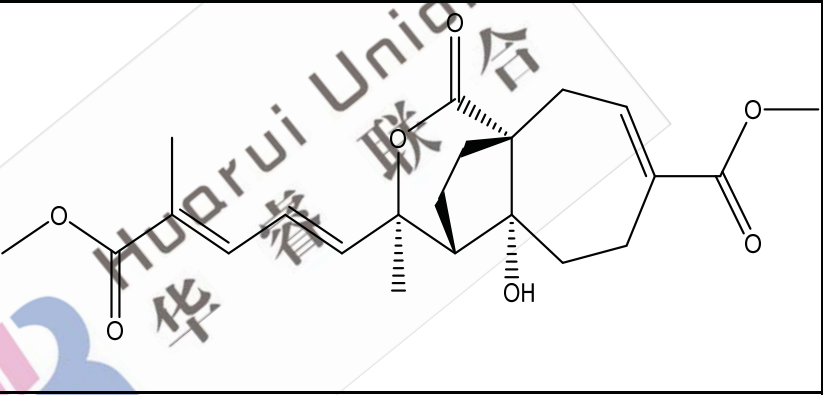
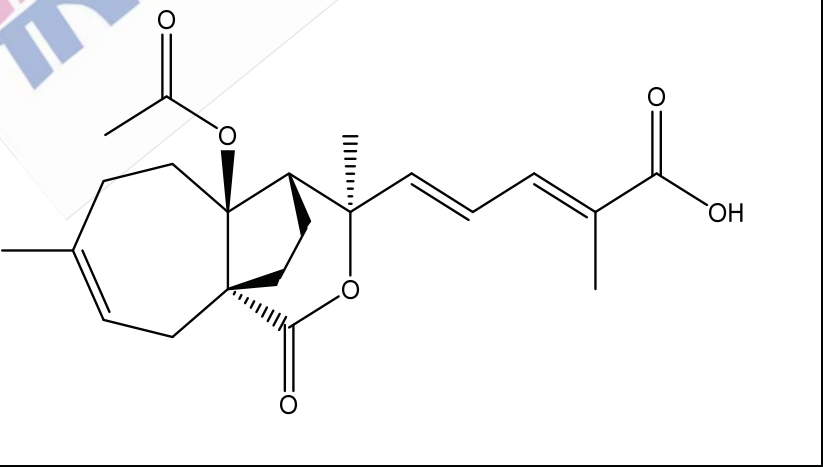
Demethyl pseudolaric acid B	82508-35-8	C ₂₂ H ₂₆ O ₈	418.44	418.16	
Novel	/	C ₁₉ H ₂₄ O ₅	332.39	332.16	

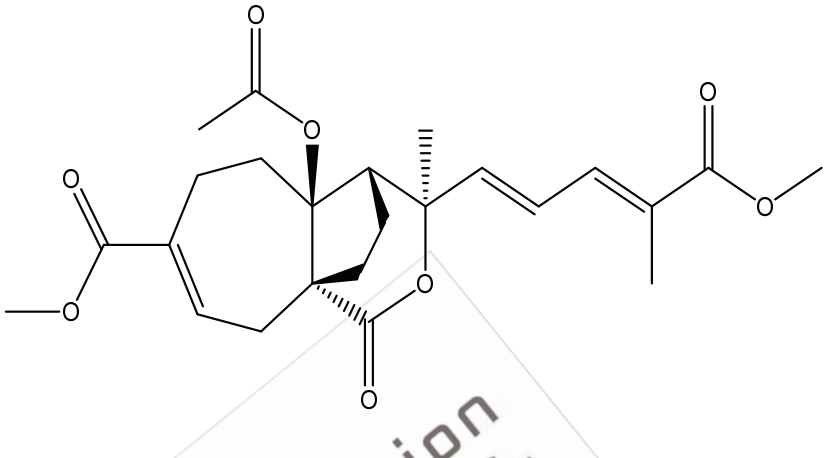
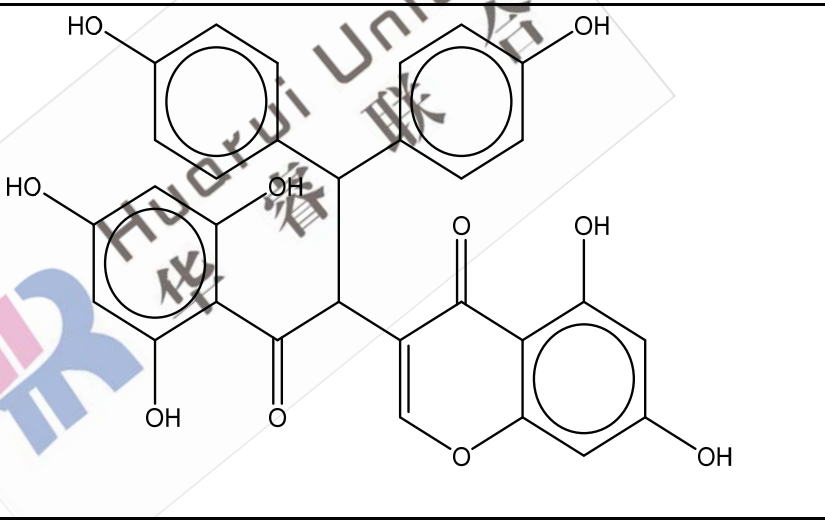
Novel	/	C ₂₄ H ₃₀ O ₈	446.49	446.19	
Pseudolaric acid C	82601-41-0	C ₂₁ H ₂₆ O ₇	390.43	390.17	

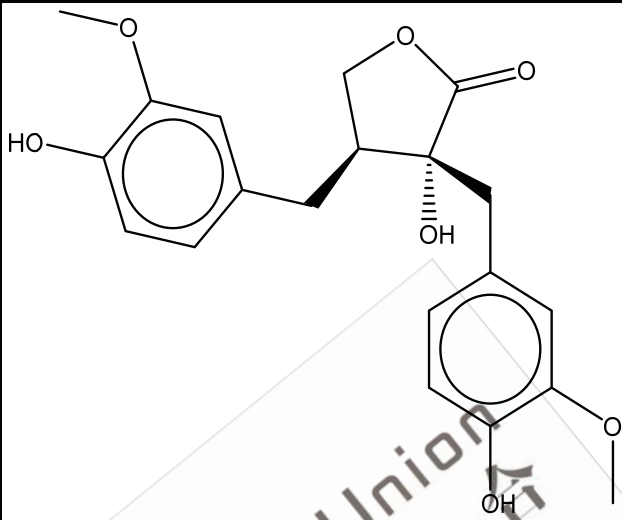
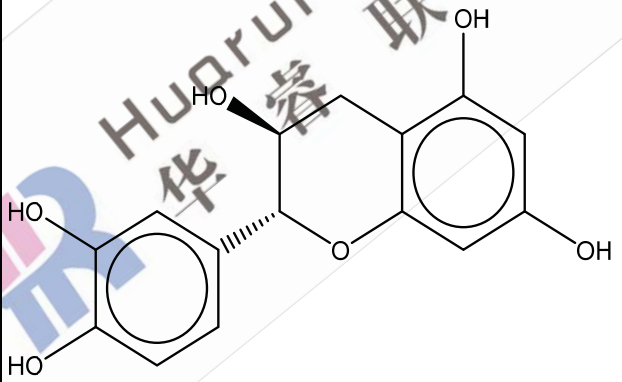
Novel	/	C ₂₇ H ₃₄ O ₁₀	518.55	518.22	
Novel	/	C ₂₈ H ₃₆ O ₈	500.58	500.24	

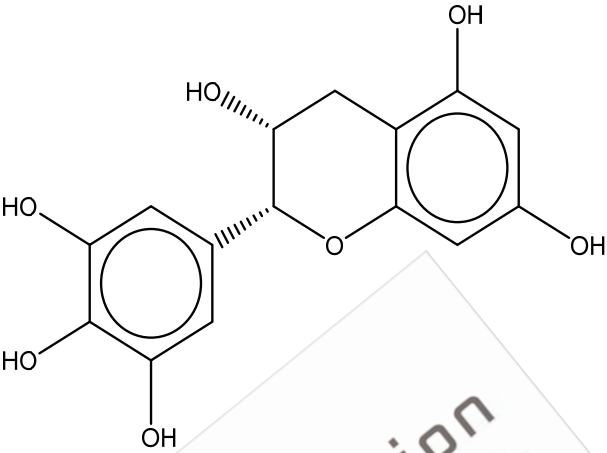
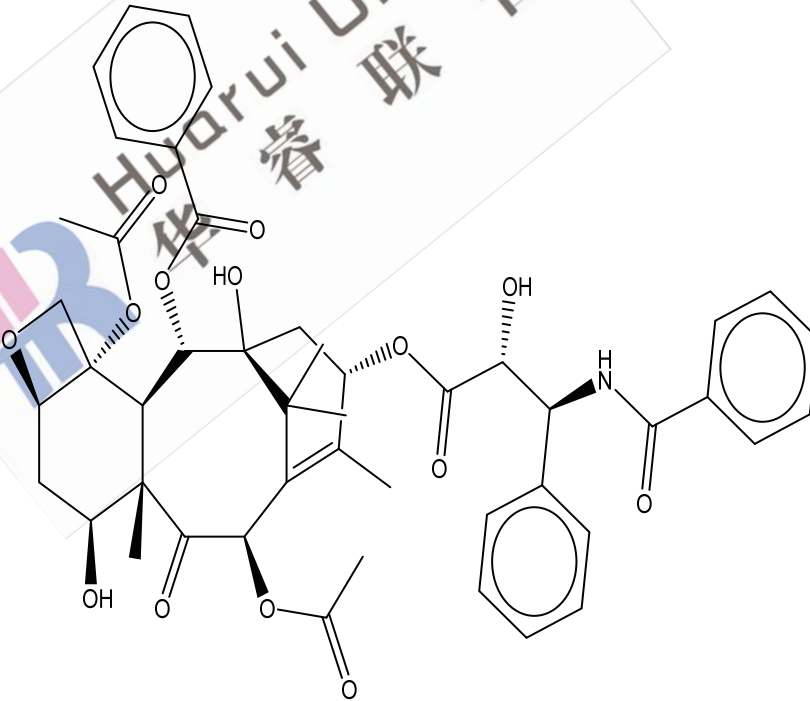
Novel	/	C ₃₀ H ₃₈ O ₁₂	590.62	590.24	 The structure shows a central bicyclic core with several side chains. On the left, there is a propyl ester group and an acetate group. The central part features a cyclohexene ring fused to a cyclohexane ring, with an ether bridge and a ketone group. On the right, there is a branched chain with a double bond, an ester group, and another ether linkage.
Novel	/	C ₂₇ H ₃₄ O ₈	486.55	486.23	 The structure shows a bicyclic core with a carboxylic acid group on the right. The left side has a branched chain with a double bond and an ether linkage. The central part features a cyclohexene ring fused to a cyclohexane ring, with an ether bridge and a ketone group. There is also an acetate group on the right side.

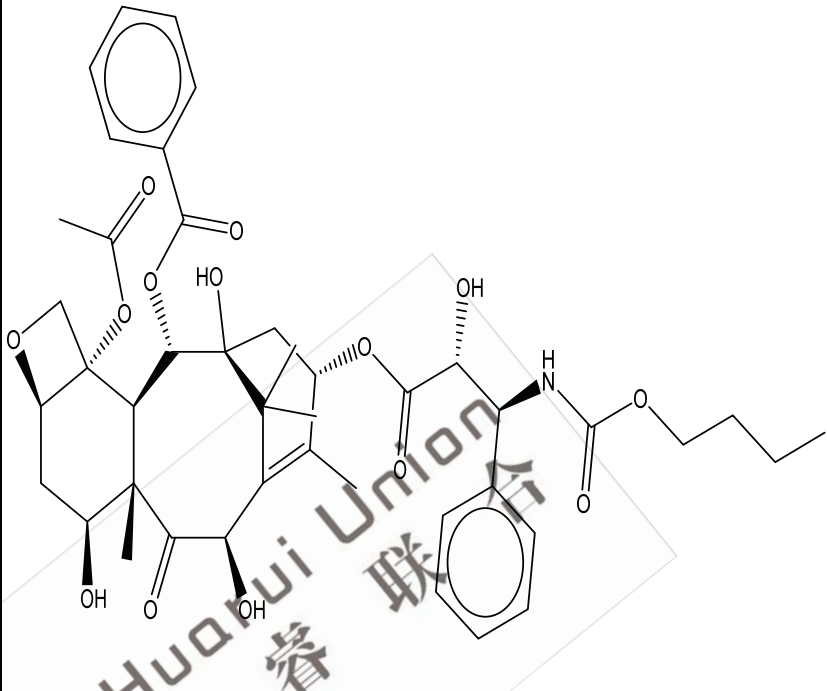
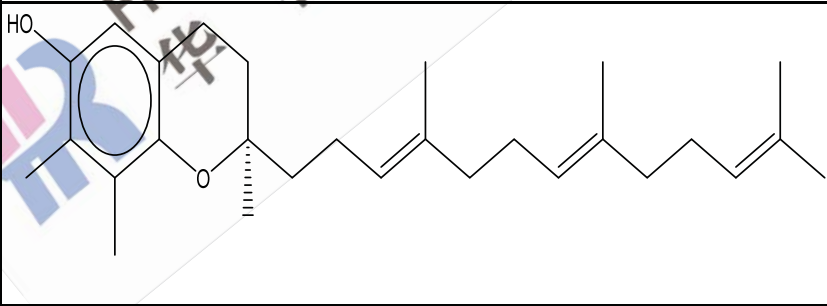
Novel	/	C ₂₈ H ₃₆ O ₈	500.58	500.24	
Novel	/	C ₃₂ H ₄₂ O ₈	554.67	554.29	

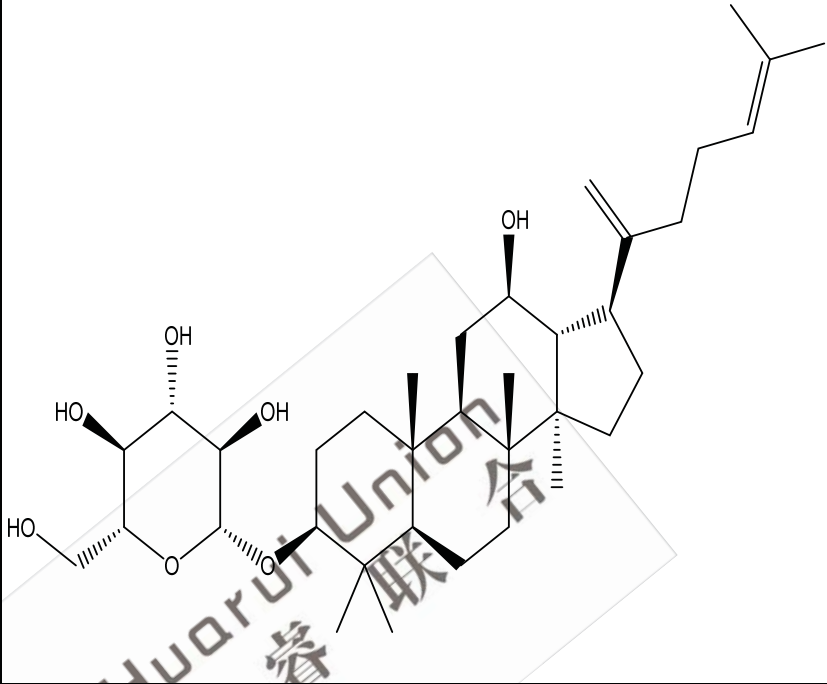
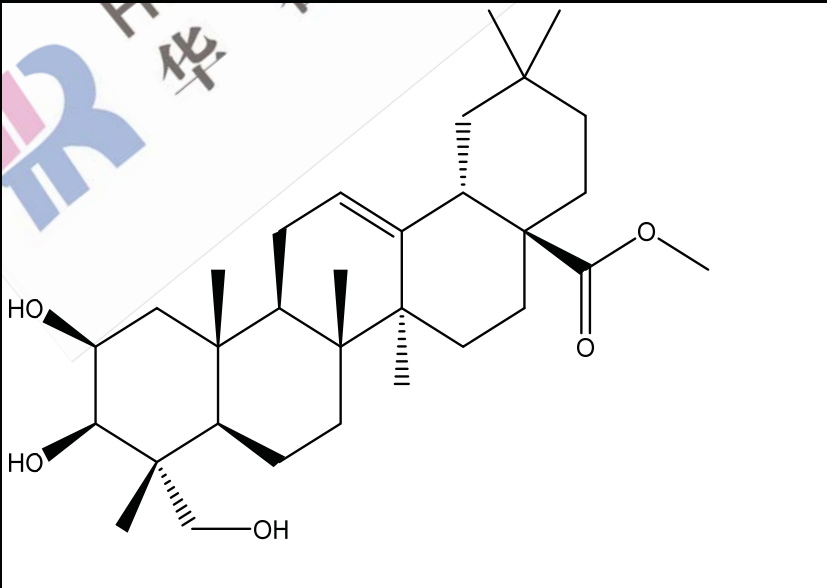
Novel	/	C ₂₈ H ₃₆ O ₁₁	548.58	548.23	
Novel	/	C ₂₂ H ₂₈ O ₇	404.45	404.18	
Pseudolaric acid A	82508-32-5	C ₂₂ H ₂₈ O ₆	388.45	388.19	

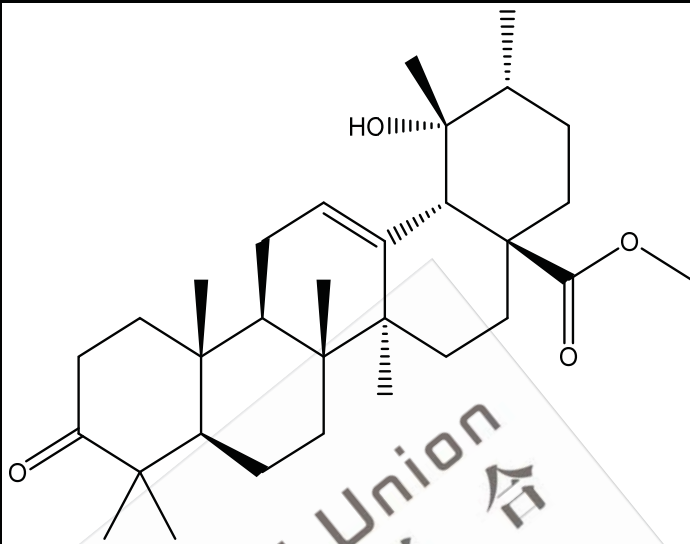
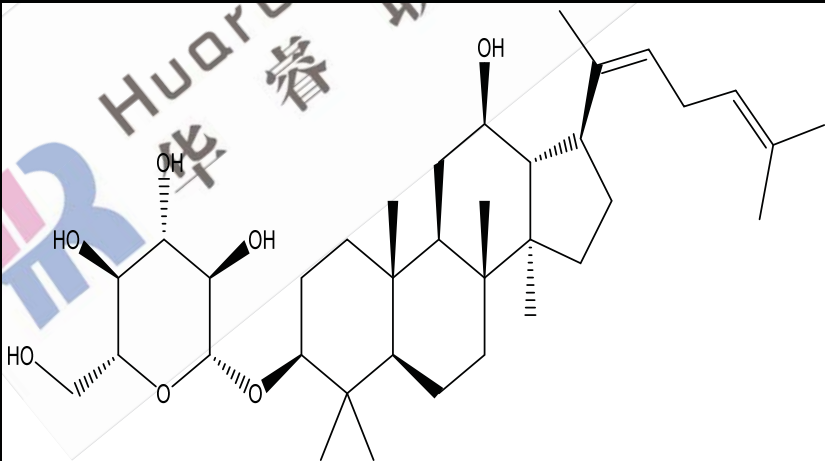
Methyl pseudolarate B	82508-34-7	C ₂₄ H ₃₀ O ₈	446.49	446.19	
Chamaecromone	93413-00-4	C ₃₀ H ₂₂ O ₁₀	542.49	542.12	

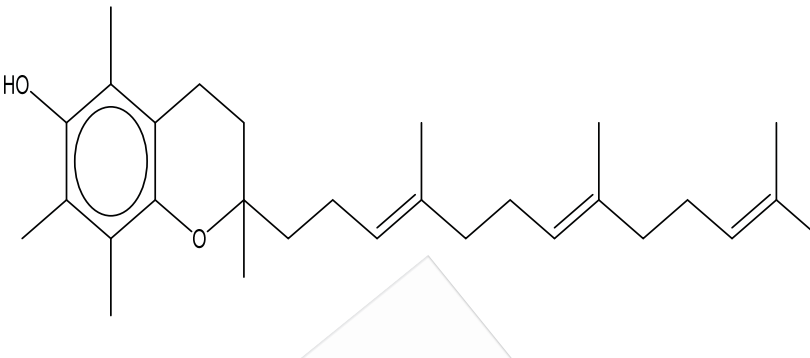
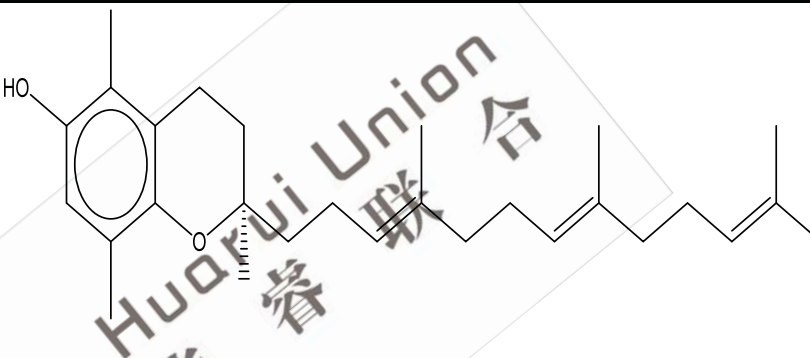
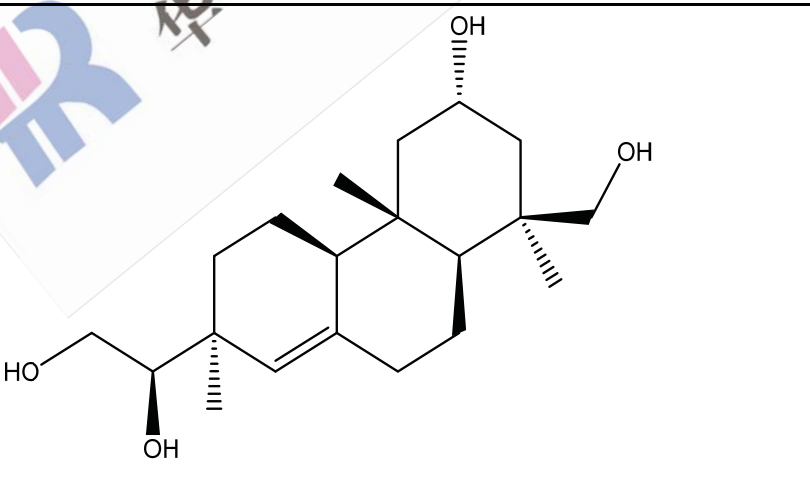
Epinortrachelogenin	125072-69-7	C ₂₀ H ₂₂ O ₇	374.38	374.14	
Catechin	154-23-4	C ₁₅ H ₁₄ O ₆	290.27	290.08	

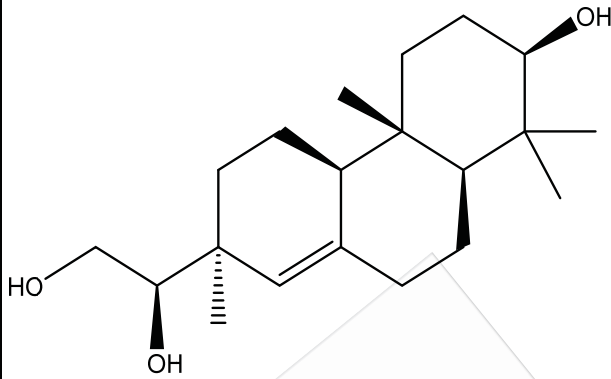
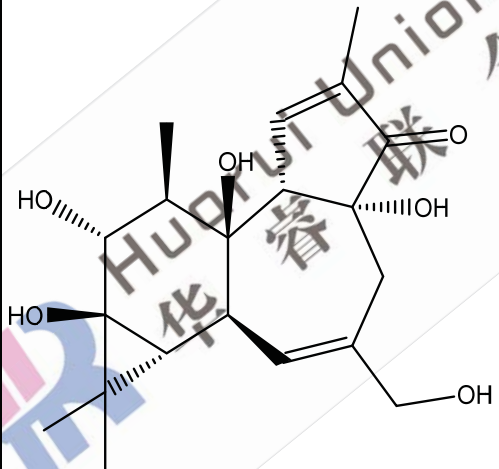
epi-Gallocatechin	970-74-1	$C_{15}H_{14}O_7$	306.27	306.07	
Paclitaxel	33069-62-4	$C_{47}H_{51}NO_{14}$	853.91	853.33	

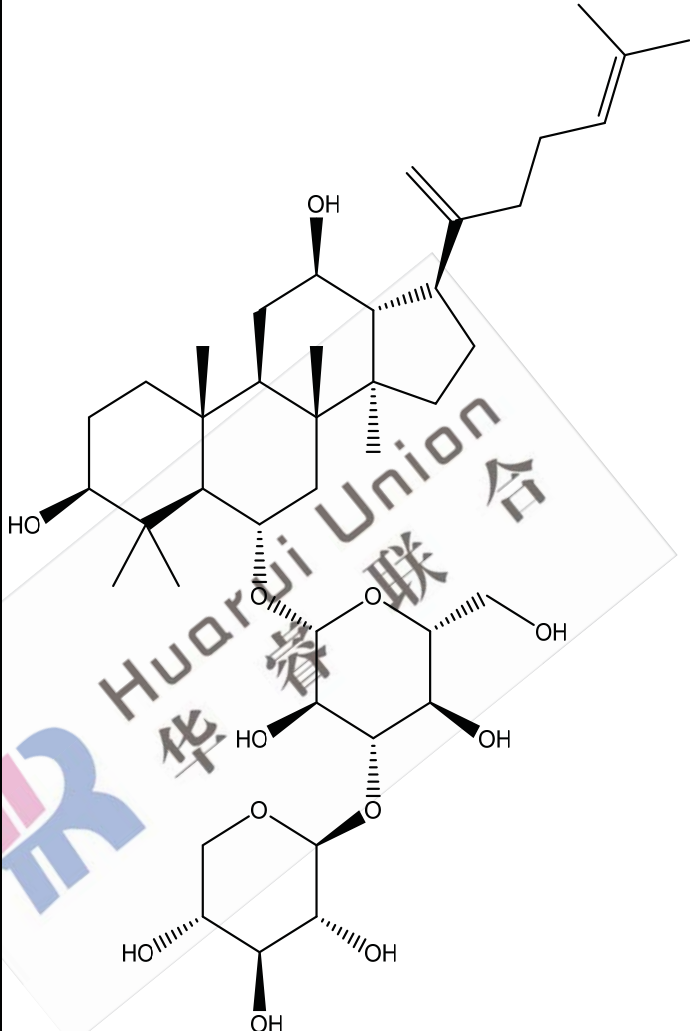
Docetaxel	114977-28-5	C ₄₃ H ₅₃ N O ₁₄	807.88	807.35	
gamma-Tocotrienol	14101-61-2	C ₂₈ H ₄₂ O ₂	410.63	410.32	

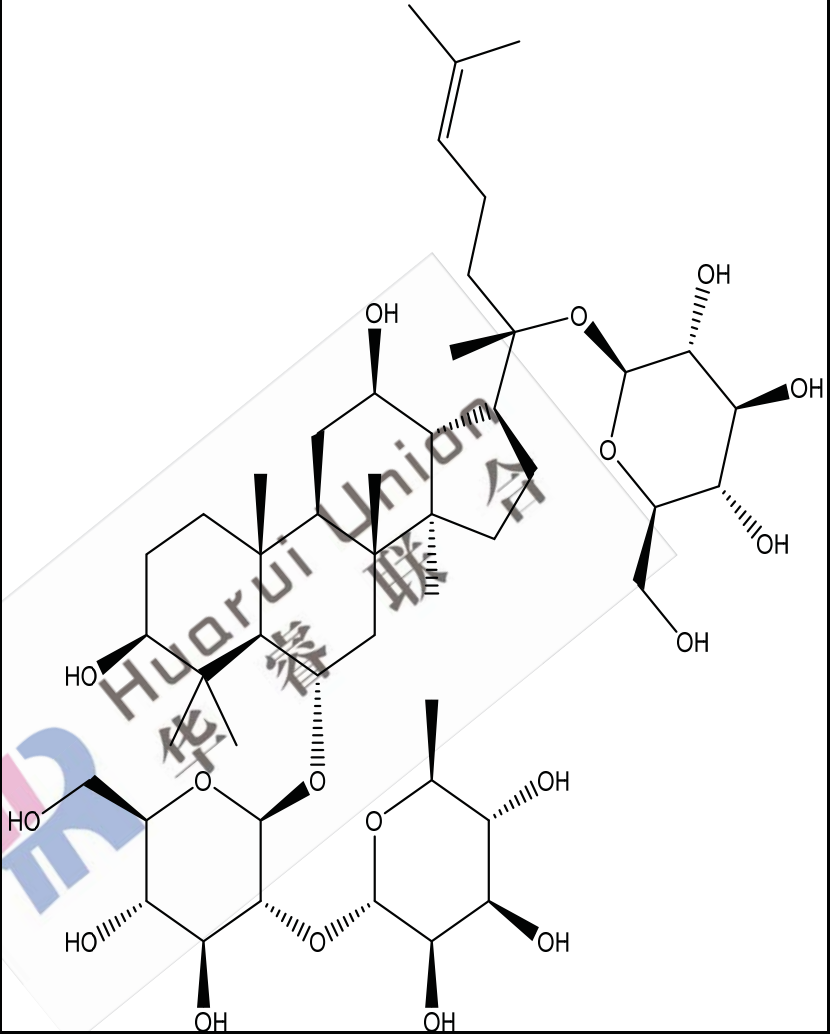
Ginsenoside Rk2	364779-14-6	C ₃₆ H ₆₀ O ₇	604.86	604.43	
Bayogenin methyl ester	22425-81-6	C ₃₁ H ₅₀ O ₅	502.73	502.37	

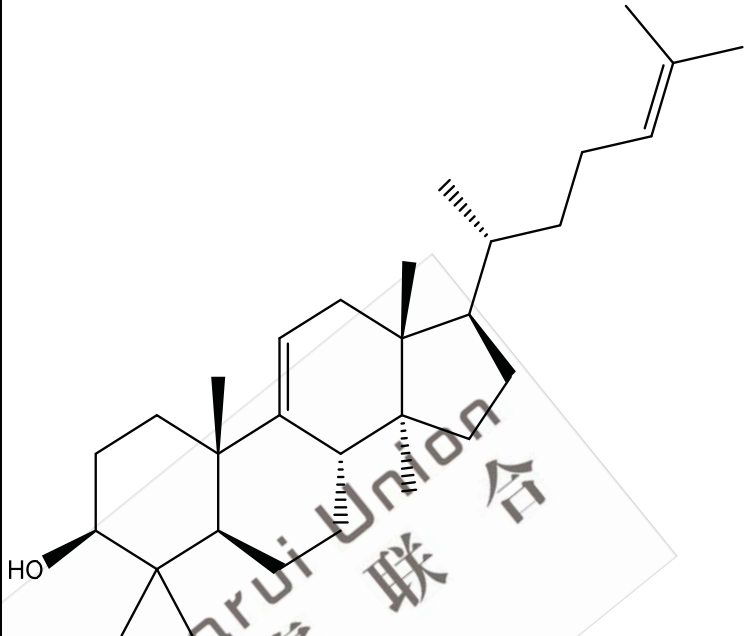
Pomonic acid methyl ester	14440-23-4	C ₃₁ H ₄₈ O ₄	484.71	484.36	
Ginsenoside Rh3	105558-26-7	C ₃₆ H ₆₀ O ₇	604.86	604.43	

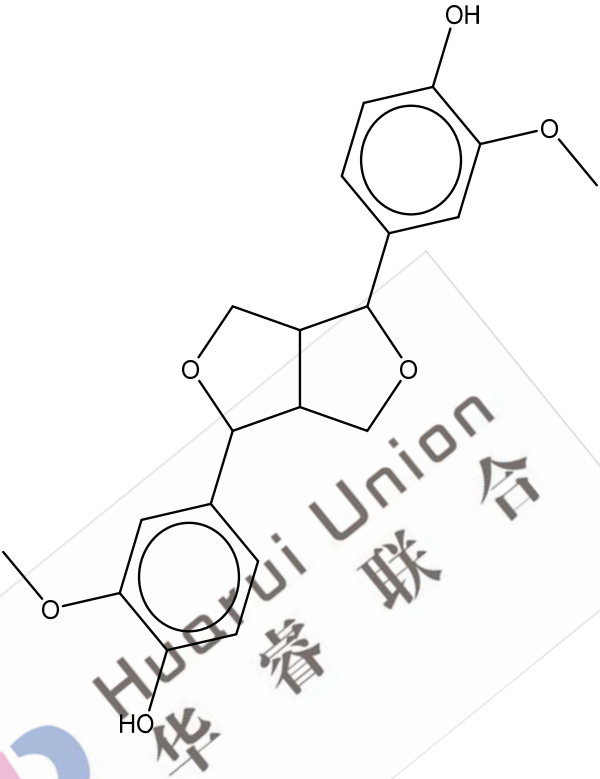
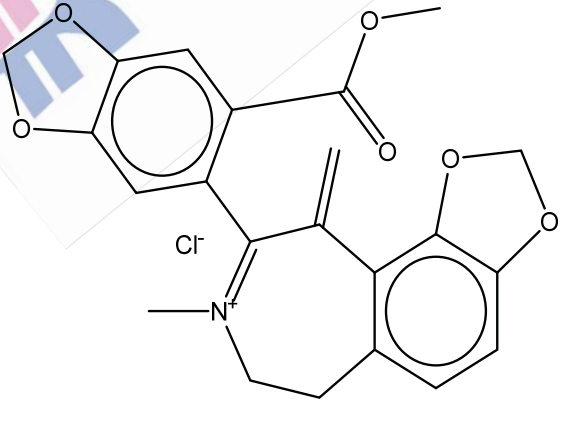
alpha-Tocotrienol	1721-51-3	C ₂₉ H ₄₄ O ₂	424.66	424.33	
beta-Tocotrienol	490-23-3	C ₂₈ H ₄₂ O ₂	410.63	410.32	
Kirenol	52659-56-0	C ₂₀ H ₃₄ O ₄	338.48	338.25	

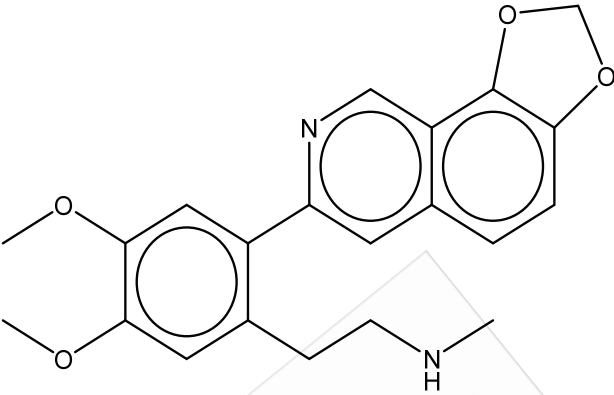
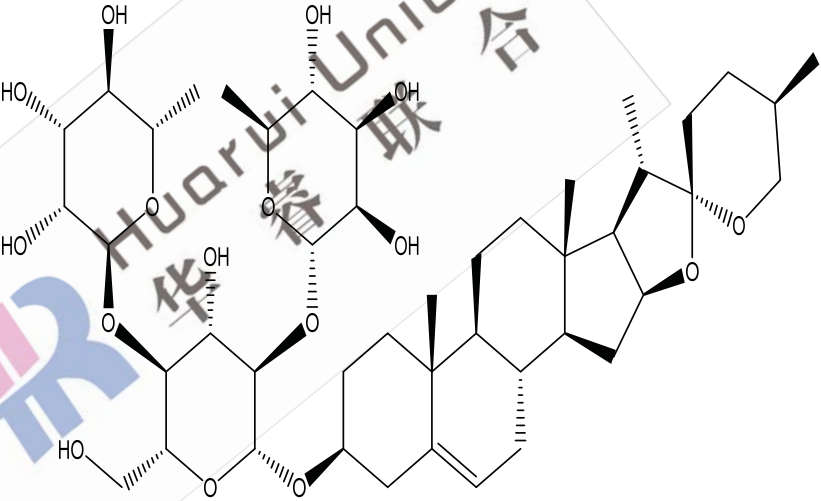
Darutigenol	5940-00-1	C ₂₀ H ₃₄ O ₃	322.48	322.25	
Phorbol	17673-25-5	C ₂₀ H ₂₈ O ₆	364.43	364.19	

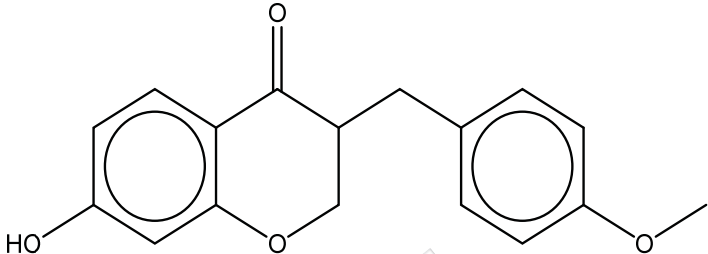
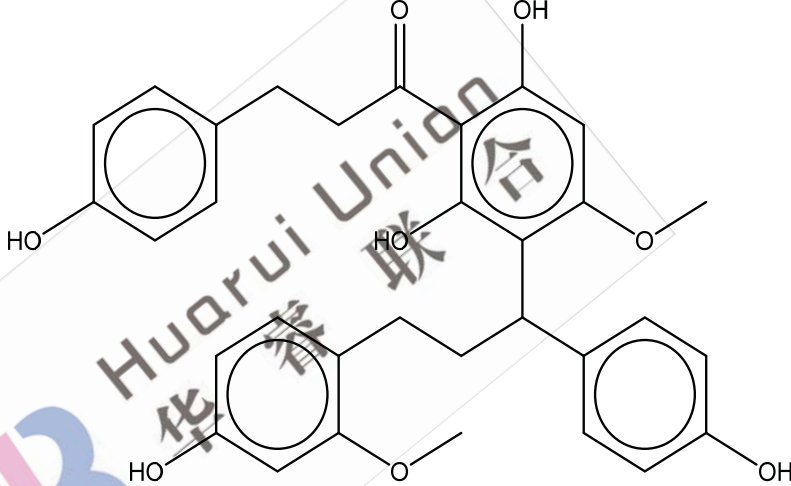
Notoginsenoside T5	769932-34-5	C ₄₁ H ₆₈ O ₁₂	752.97	752.47	
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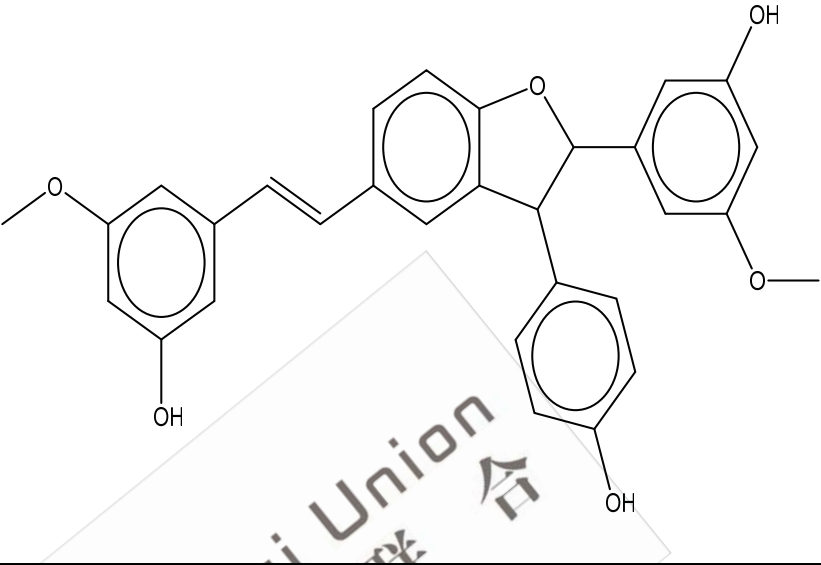
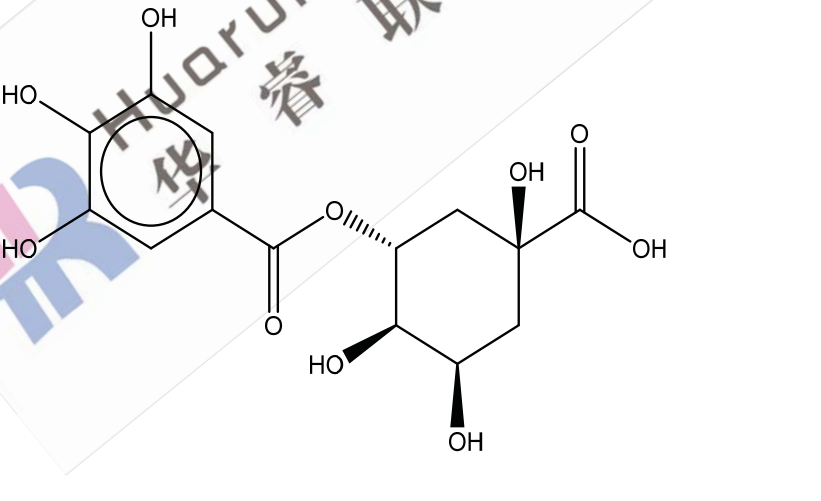
Ginsenoside Re	52286-59-6	C ₄₈ H ₈₂ O ₁₈	947.15	946.55	 The chemical structure of Ginsenoside Re is a complex steroid glycoside. It features a four-ring steroid nucleus with several hydroxyl groups and methyl groups. Attached to the nucleus are four sugar units: a rhamnose unit at C-3, a glucose unit at C-6, a glucose unit at C-20, and a rhamnose unit at C-28. The side chain at C-17 is a branched alkyl chain with a terminal double bond. The structure is shown in a perspective view with stereochemistry indicated by wedges and dashes.
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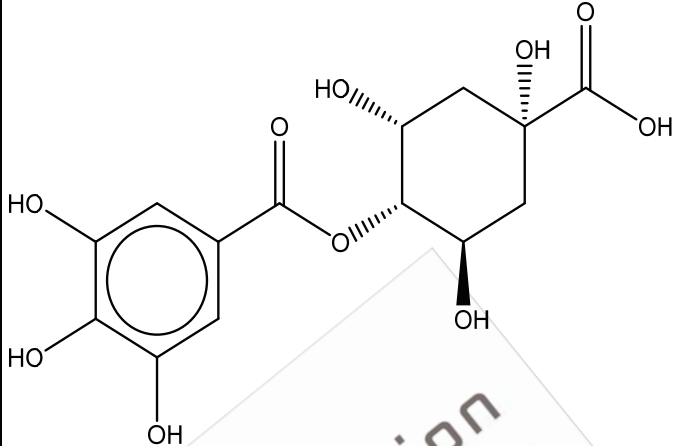
Parkeol	514-45-4	C ₃₀ H ₅₀ O	426.72	426.39	
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H,3H-Furo[3,4-c]furan, phenol deriv	7452-03-1	C ₂₀ H ₂₂ O ₆	358.39	358.14	 The structure shows a central furo[3,4-c]furan core. One of the furan rings is substituted with a 4-methoxyphenyl group (a benzene ring with a methoxy group at the para position). The other furan ring is substituted with a 3-methoxy-4-hydroxyphenyl group (a benzene ring with a hydroxyl group at the meta position and a methoxy group at the para position).
Leptocarpinine	221347-12-2	C ₂₂ H ₂₀ N ₂ O ₆ .Cl	429.85	429.10	 The structure shows a complex polycyclic system. It features a benzene ring fused to a seven-membered ring containing a quaternary nitrogen atom (N⁺) and a chloride counterion (Cl⁻). The seven-membered ring is also fused to a five-membered ring containing an oxygen atom. A side chain on the benzene ring includes a methoxy group and a carbonyl group. The structure is a derivative of a tropane alkaloid.

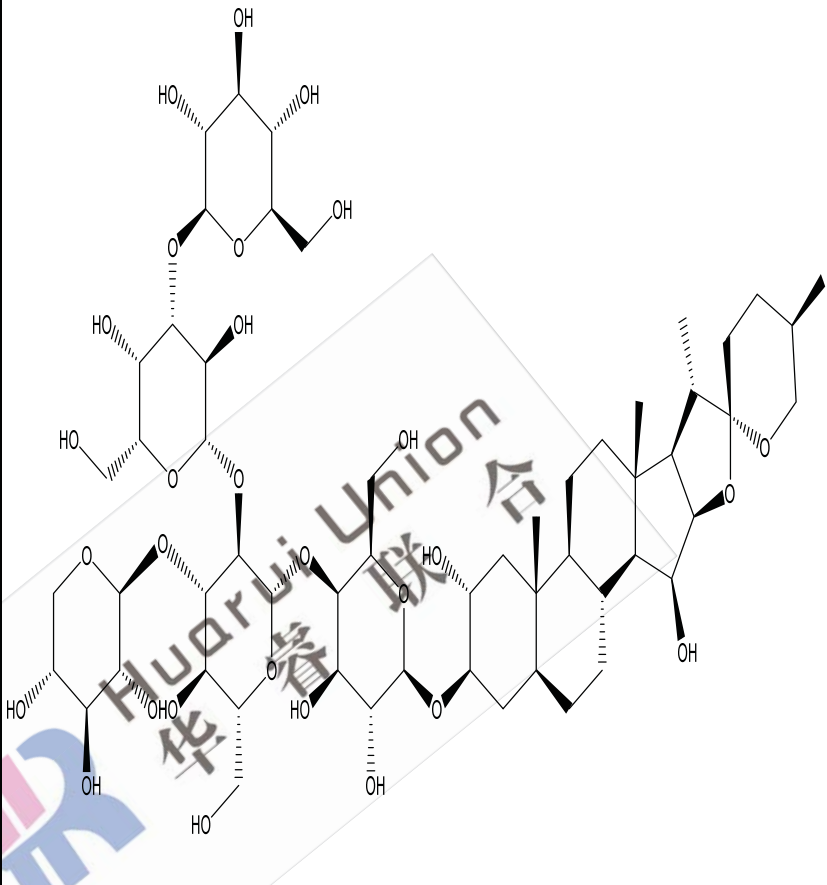
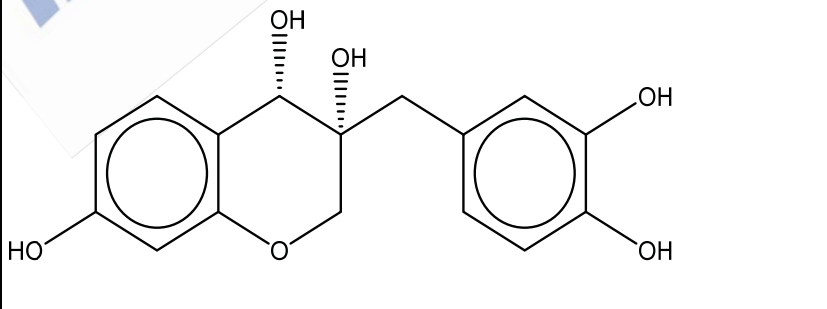
Novel	/	C ₂₁ H ₂₂ N 2O ₄	366.41	366.16	
Dioscin	19057-60-4	C ₄₅ H ₇₂ O 16	869.04	868.48	

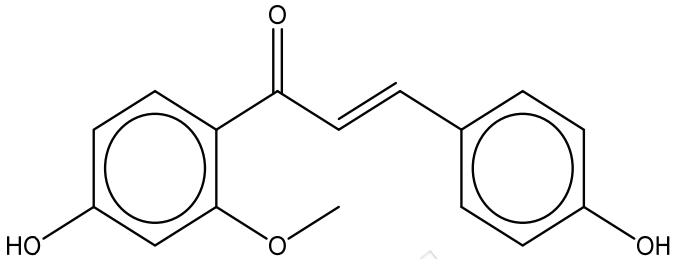
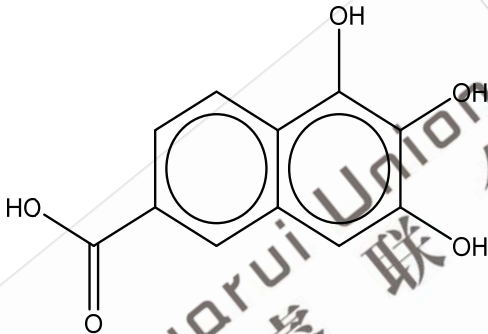
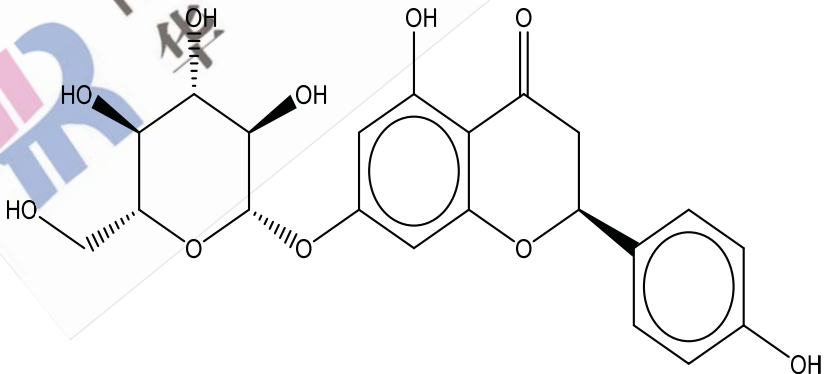
Dihydrobo nducellin	103680- 87-1	C ₁₇ H ₁₆ O ₄	284.31	284.10	
Novel	/	C ₃₂ H ₃₂ O ₈	544.59	544.21	

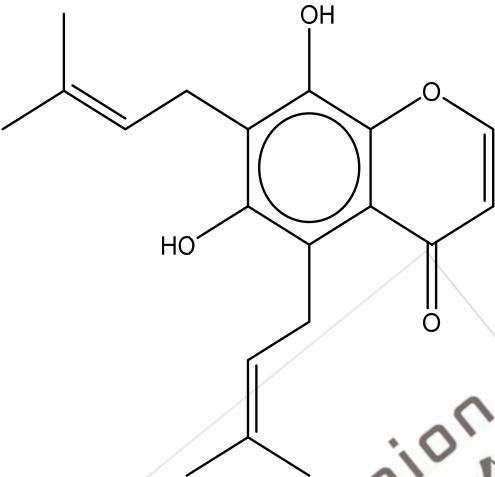
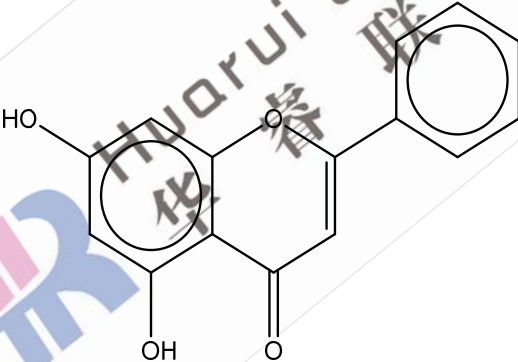
Novel	/	C ₃₀ H ₂₆ O ₆	482.52	482.17	
3-Galloylquinic acid	17365-11-6	C ₁₄ H ₁₆ O ₁₀	344.27	344.07	

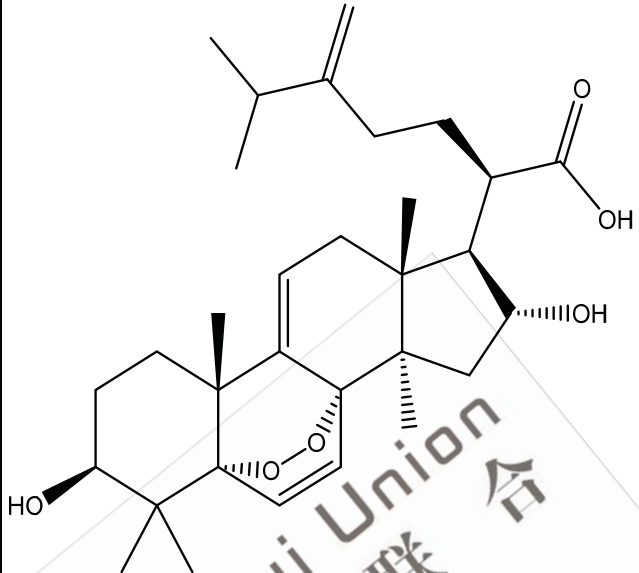
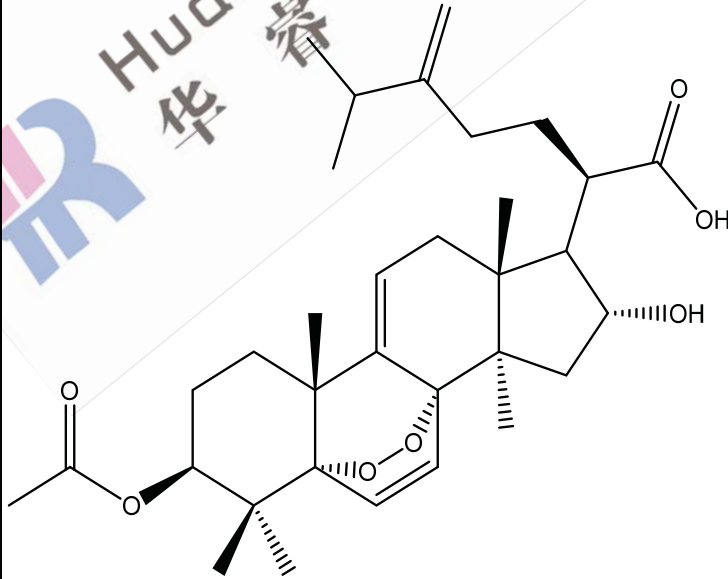
4- Galloylqui nic acid	110170- 37-1	C ₁₄ H ₁₆ O 10	344.27	344.07	
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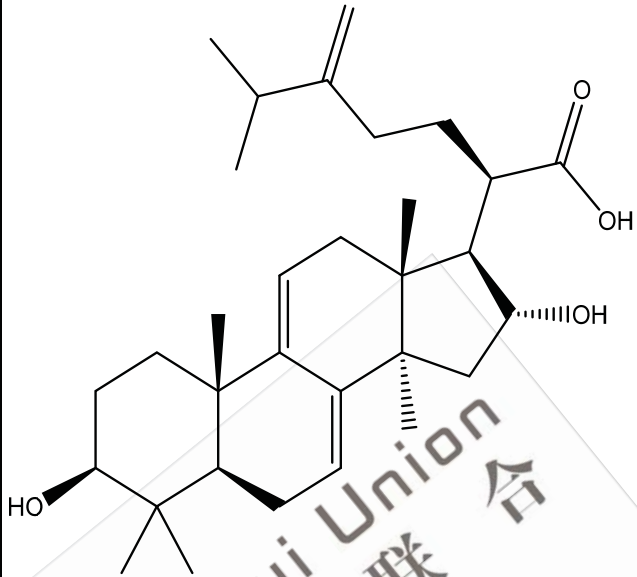


Digitonin	11024-24-1	C ₅₆ H ₉₂ O ₂₉	1229.31	1228.57	
Sappanol	111254-19-4	C ₁₆ H ₁₆ O ₆	304.29	304.09	

3-Deoxysapanchalcone	112408-67-0	C ₁₆ H ₁₄ O ₄	270.28	270.09	
2-Naphthalenecarboxylic acid, 5,6,7-trihydroxy-	167409-11-2	C ₁₁ H ₈ O ₅	220.18	220.04	
Naringenin 7-glucoside	529-55-5	C ₂₁ H ₂₂ O ₁₀	434.39	434.12	

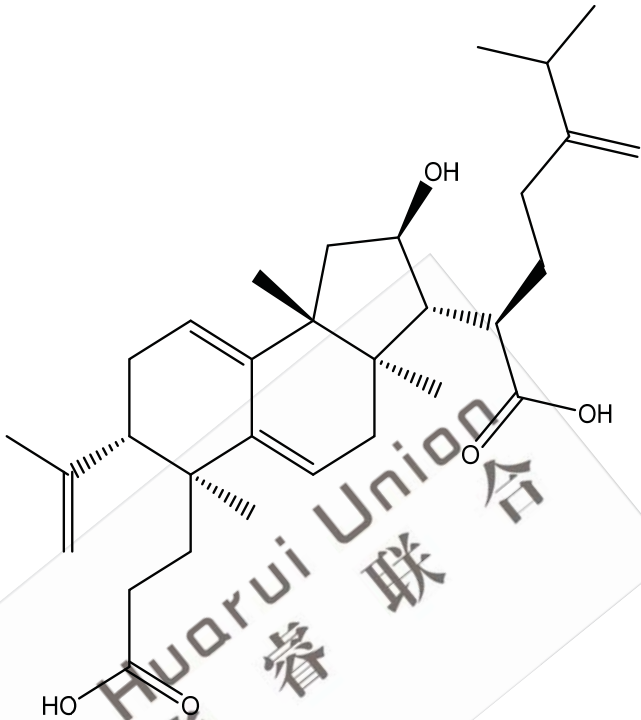
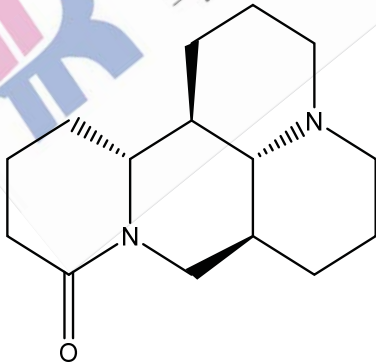
Eriosemat in C	162616- 72-0	C ₁₉ H ₂₂ O ₄	314.38	314.15	
Chrysin	480-40-0	C ₁₅ H ₁₀ O ₄	254.24	254.06	

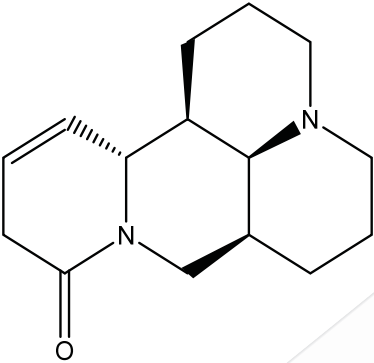
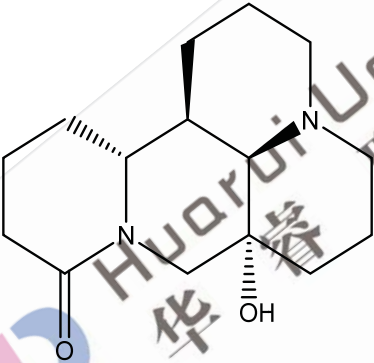
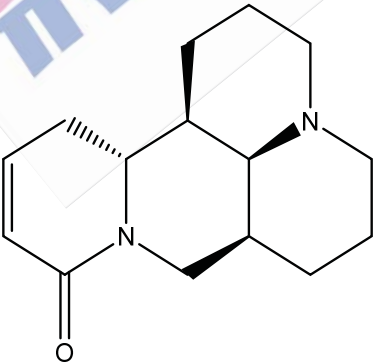
5alpha,8alpha-Peroxydehydrotulonic acid	943225-53-4	C ₃₁ H ₄₆ O ₆	514.69	514.33	
Novel	/	C ₃₃ H ₄₈ O ₇	556.73	556.34	

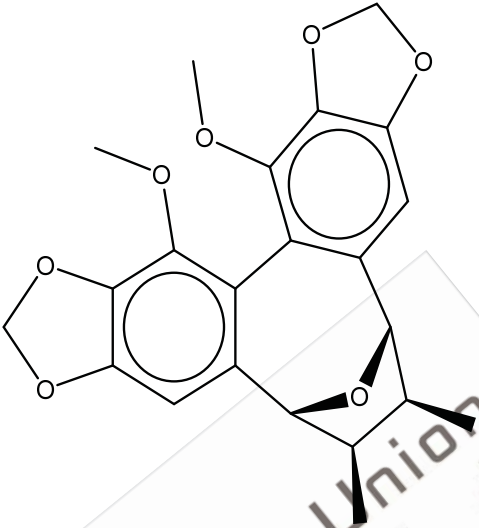
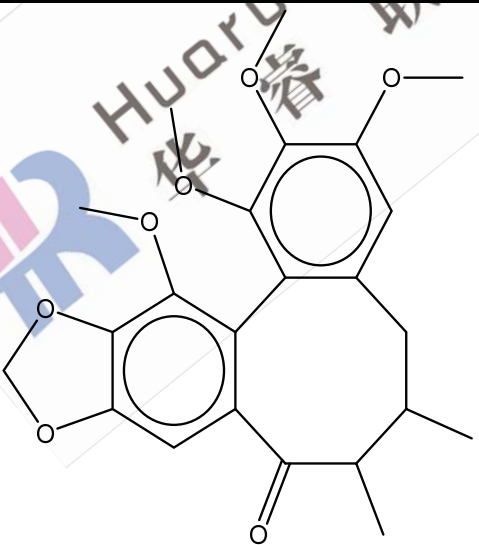
Dehydrotumulosic acid	6754-16-1	C ₃₁ H ₄₈ O ₄	484.71	484.36	
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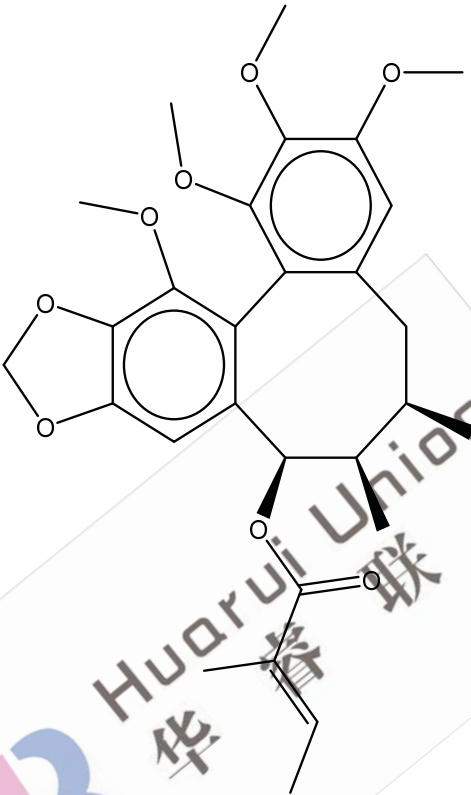


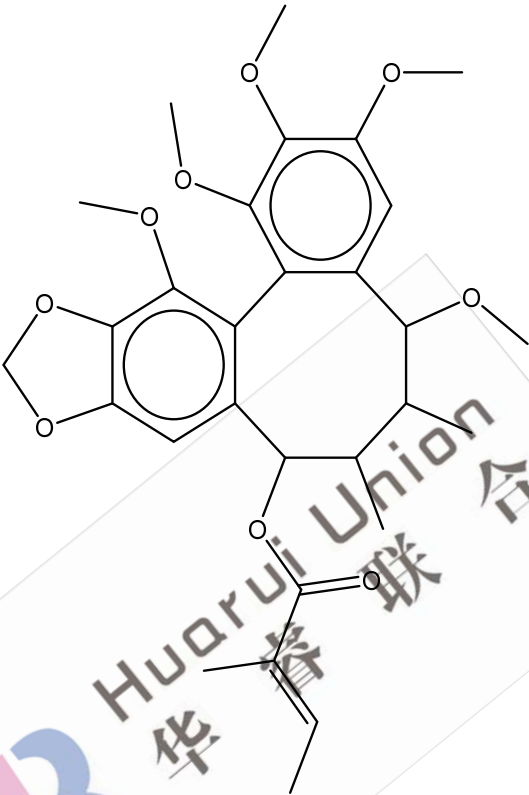
Huarui Union
华睿联合

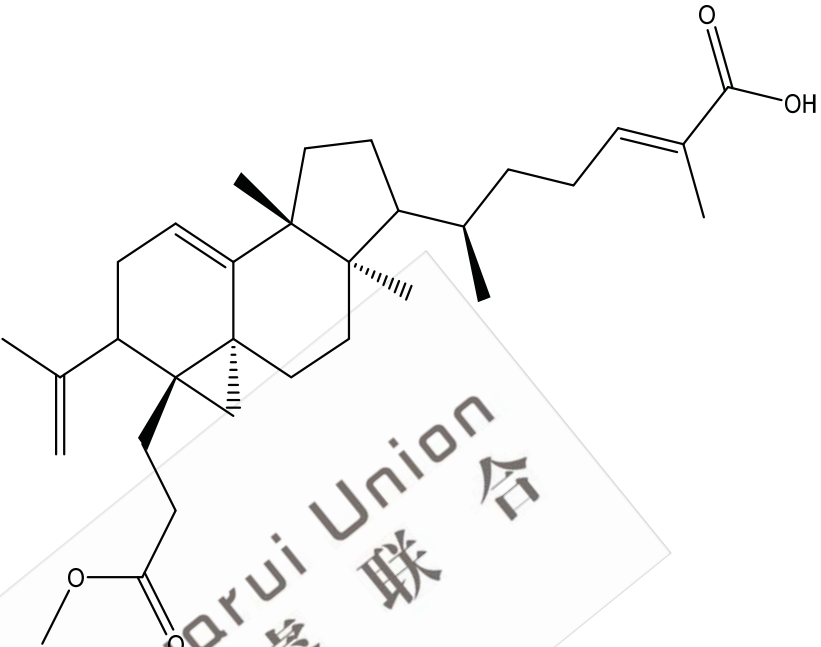
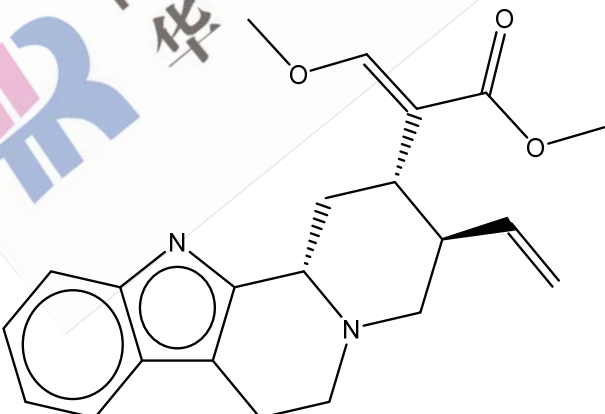
Poricoic acid A/Poricoic acid F	137551-38-3	C₃₁H₄₆O₅	498.69	498.33	
Allmatrine	641-39-4	C₁₅H₂₄N₂O	248.36	248.19	

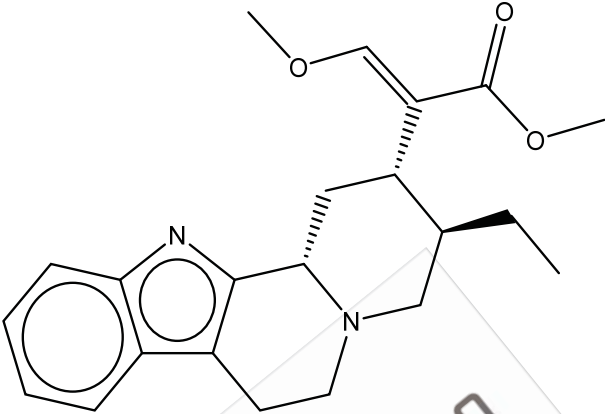
Lemannine	58480-54-9	C ₁₅ H ₂₂ N ₂ O	246.35	246.17	
(+)-Sophoranol	3411-37-8	C ₁₅ H ₂₄ N ₂ O ₂	264.36	264.18	
Sophocarpine	6483-15-4	C ₁₅ H ₂₂ N ₂ O	246.35	246.17	

Schisandr in C epoxide	81345-36- 0	C22H22O 7	398.41	398.14	
Benzo [3,4]cyclo octa[1,2- f][1,3]ben zodioxol- 8(5H)- one, 6,7- dihydro- 1,2,3,13- tetrameth oxy-6,7- dimethyl-, stereoiso mer	65144-26- 5	C23H26O 7	414.45	414.17	

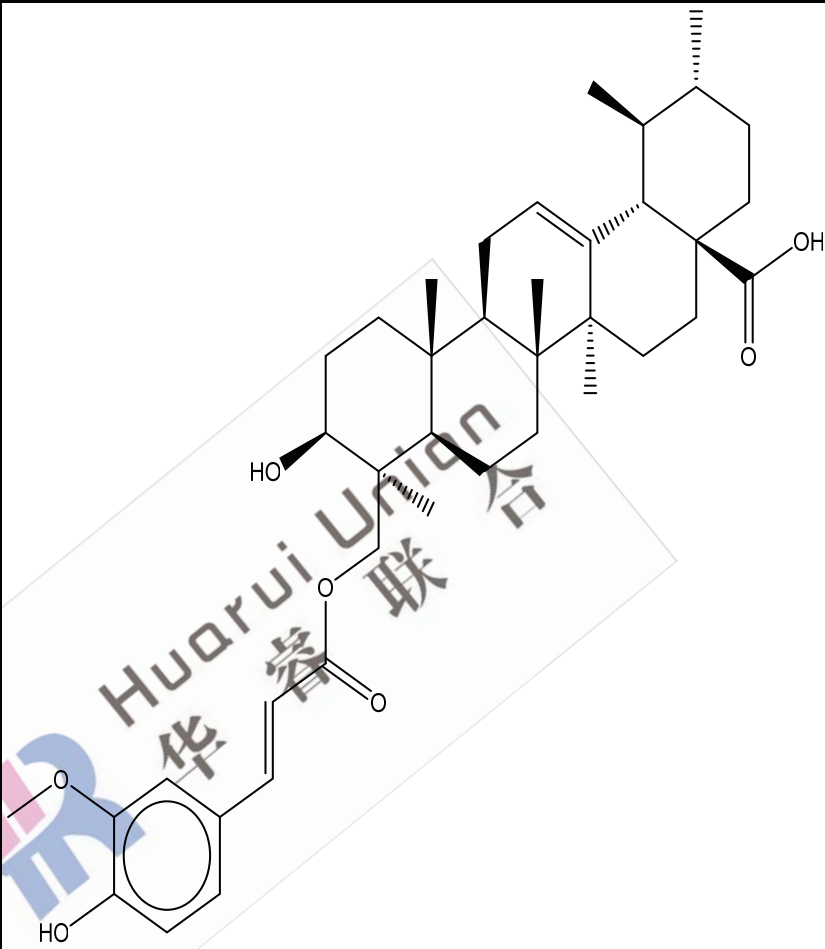
Heteroclitin B	140461-47-8	C ₂₈ H ₃₄ O ₈	498.56	498.23	
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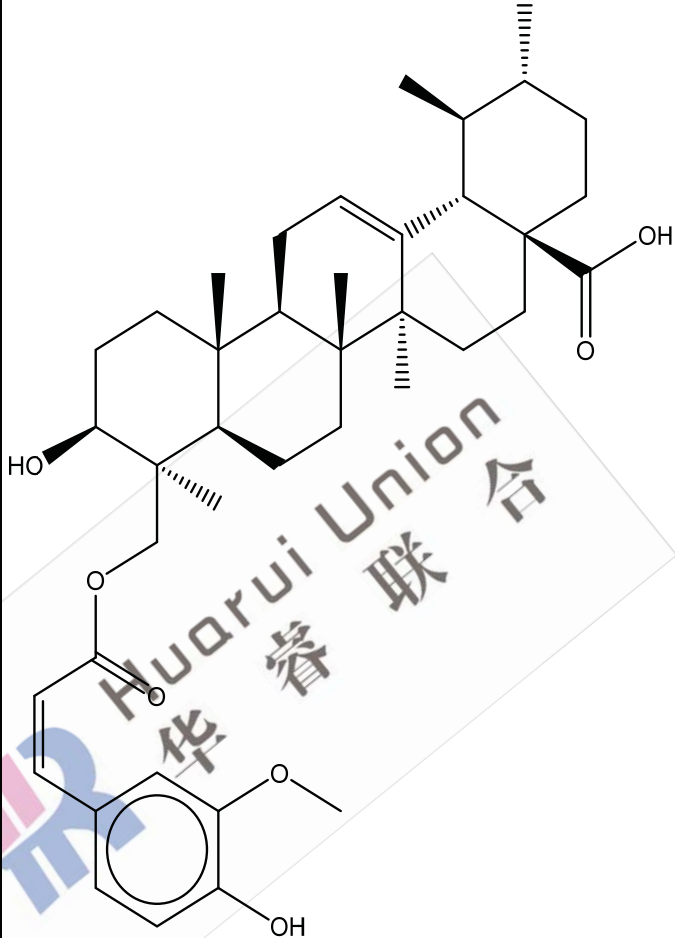
Novel	/	C ₂₉ H ₃₆ O ₉	528.59	528.24	 The chemical structure is a complex polycyclic molecule. It features a central eight-membered ring fused to two six-membered rings. The top six-membered ring has three methoxy groups (-OCH₃) at the 2, 4, and 6 positions. The bottom six-membered ring has two methoxy groups at the 2 and 4 positions. A side chain is attached to the right side of the central ring, consisting of a methoxy group, a methylene group, a chiral center with a methyl group, and a carbonyl group. The carbonyl group is further substituted with a vinyl group and a methyl group. The molecule is shown with a watermark 'Huarui Union' and '华睿联合' overlaid.
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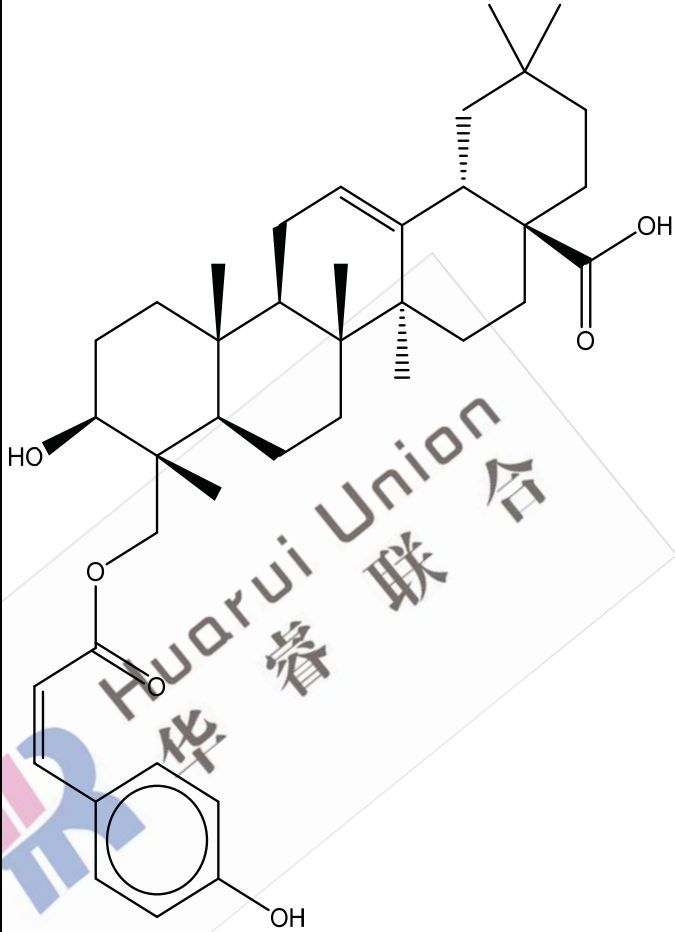
Novel	/	C ₃₁ H ₄₆ O ₄	482.69	482.34	 The structure shows a complex polycyclic system with a carboxylic acid side chain. The molecule features several fused rings, including a cyclohexene and a cyclohexane, with various substituents including a methyl group, a methoxy group, and a long chain ending in a carboxylic acid group.
Corynanthine	18904-54-6	C ₂₂ H ₂₆ N ₂ O ₃	366.45	366.19	 The structure shows Corynanthine, a complex polycyclic molecule. It features a tetracyclic core with a nitrogen atom in the central ring, a methoxy group, and a long chain ending in a carboxylic acid group.

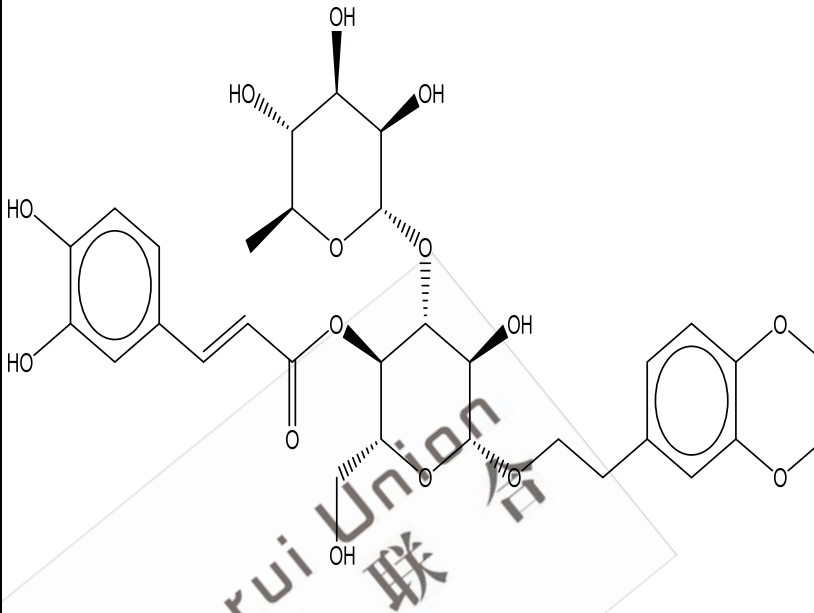
(±)- Dihydroco rynanthei ne	4684-43-9	C ₂₂ H ₂₈ N 2O ₃	368.47	368.21	
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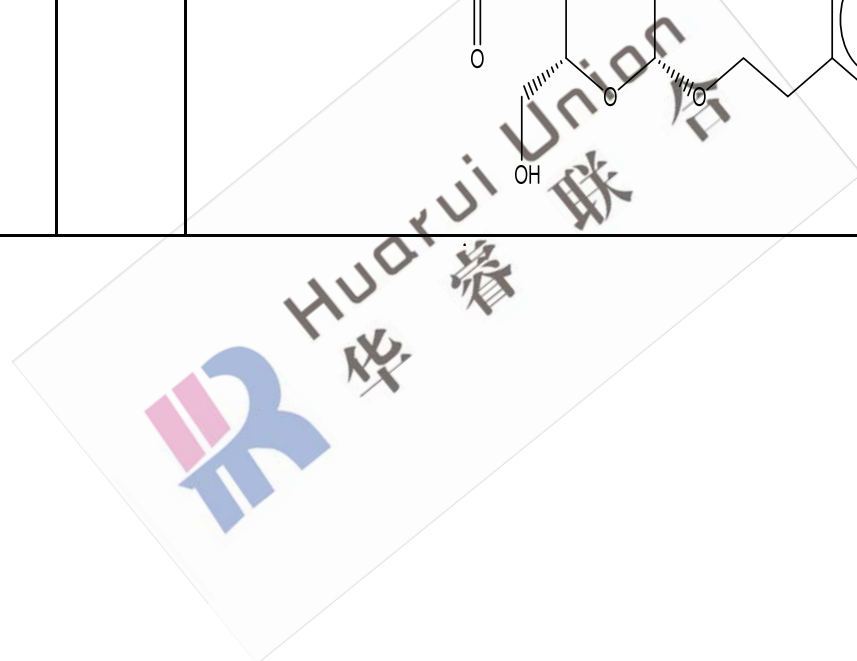


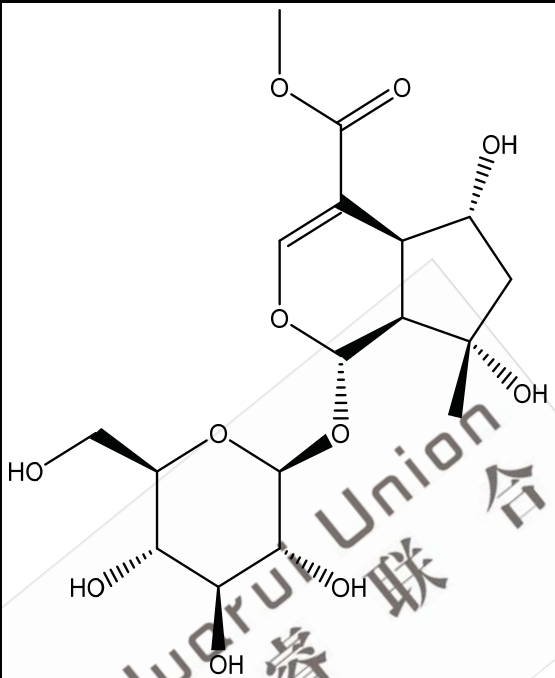
Urs-12-en-28-oic acid, 3-hydroxy-23-[[3-(4-hydroxy-3-methoxyphenyl)-1-oxo-2-propenyl]oxy]-, [3beta,4beta(E)]-	109237-05-0	C ₄₀ H ₅₆ O ₇	648.87	648.40	
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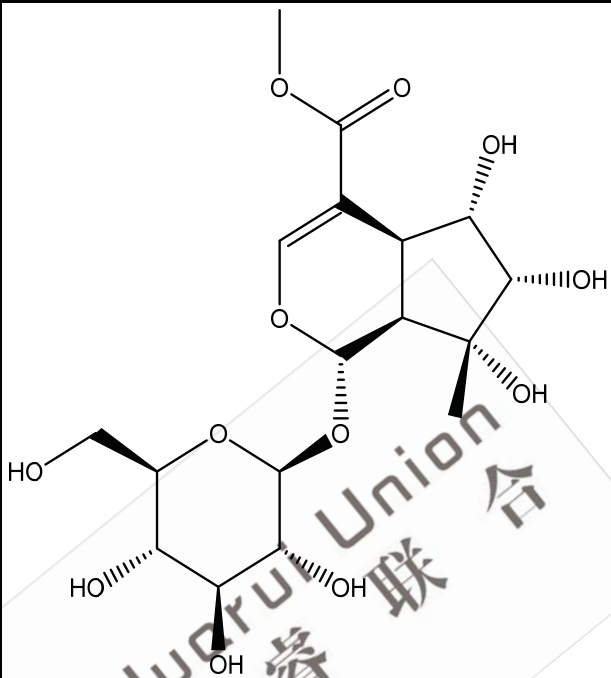
Urs-12-en-28-oic acid, 3-hydroxy-23-[[3-(4-hydroxy-3-methoxyphenyl)-1-oxo-2-propenyl]oxy]-, [3beta,4beta(Z)]-	109237-06-1	C40H56O7	648.87	648.40	
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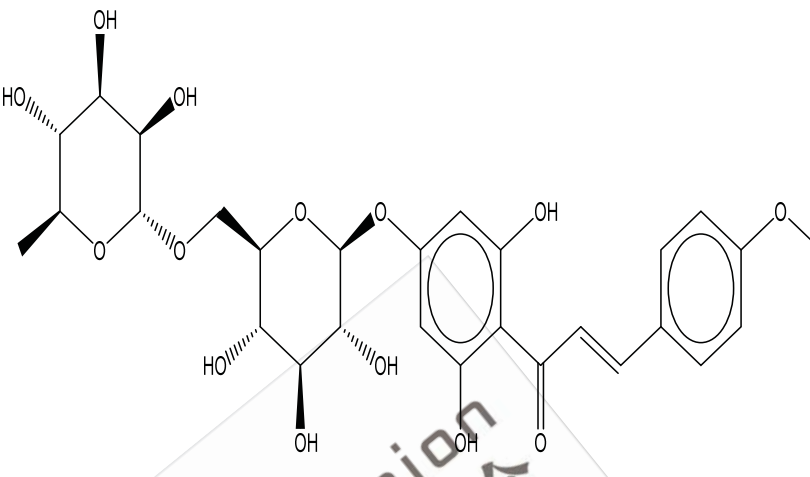
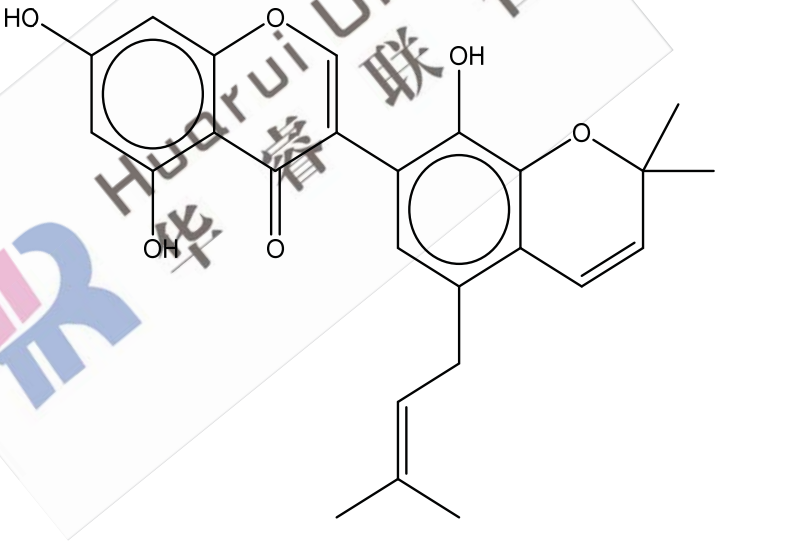
Olean-12-en-28-oic acid	654678-61-2	C ₃₉ H ₅₄ O ₆	618.84	618.39	
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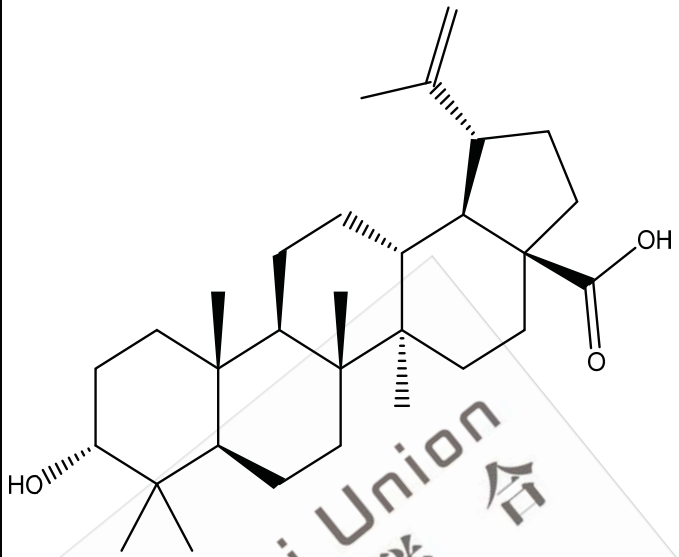
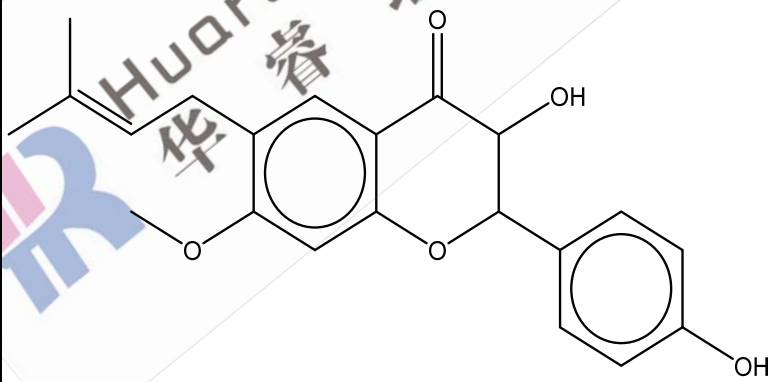
Brachynoside	145898-87-9	C ₃₁ H ₄₀ O ₁₅	652.64	652.24	
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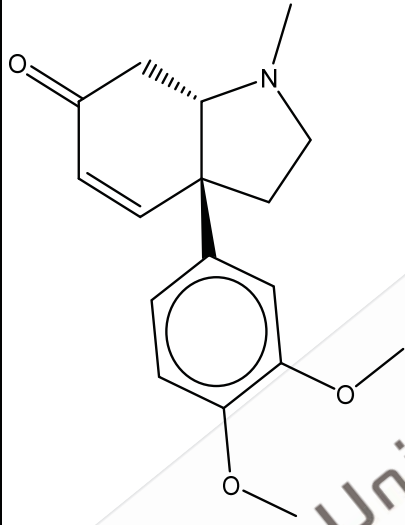
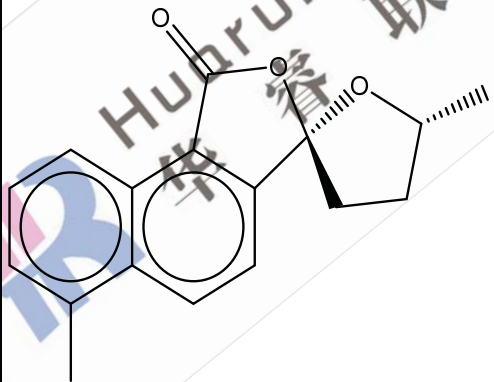
Shanzhisi de methyl ester	64421-28- 9	C ₁₇ H ₂₆ O 11	406.38	406.15	
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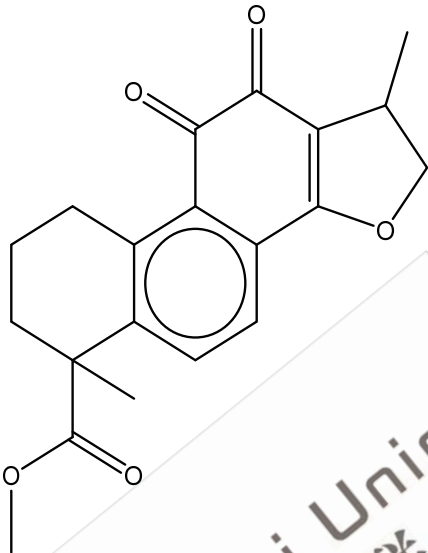
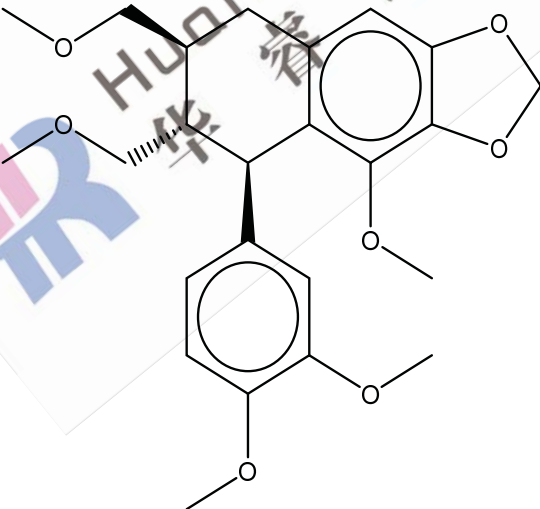
Lamalbid	52212-87-0	C ₁₇ H ₂₆ O ₁₂	422.38	422.14	
Macrocarpal F	146324-03-0	C ₂₈ H ₄₀ O ₆	472.61	472.28	

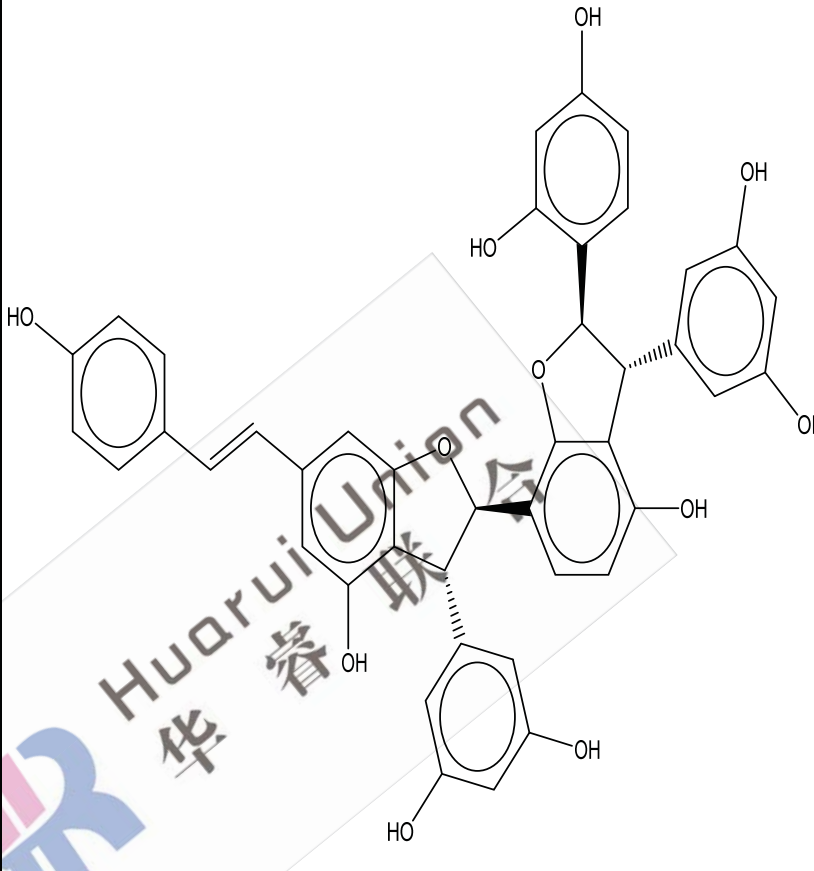
1-Propanone, 1-[4-[[6-O-(6-deoxy-alpha-L-mannopyranosyl)-beta-D-glucopyranosyl]oxy]-2,6-dihydroxyphenyl]-3-(4-	877372-36-6	C ₂₈ H ₃₄ O ₁₄	594.56	594.19	
Novel	/	C ₂₅ H ₂₄ O ₆	420.45	420.16	

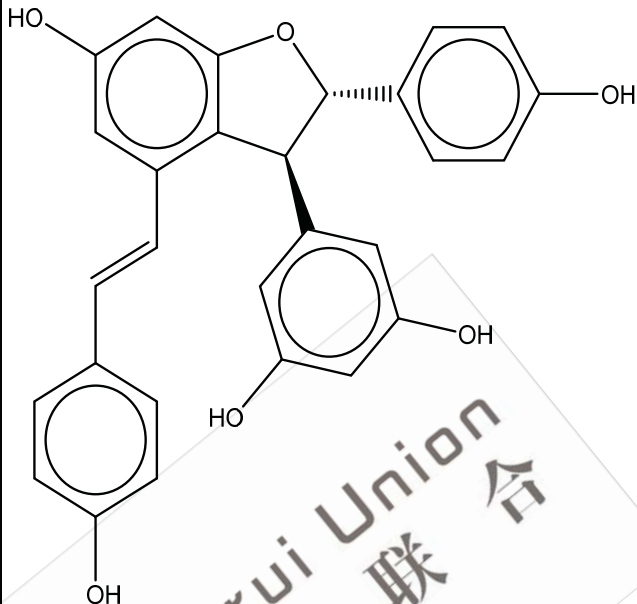
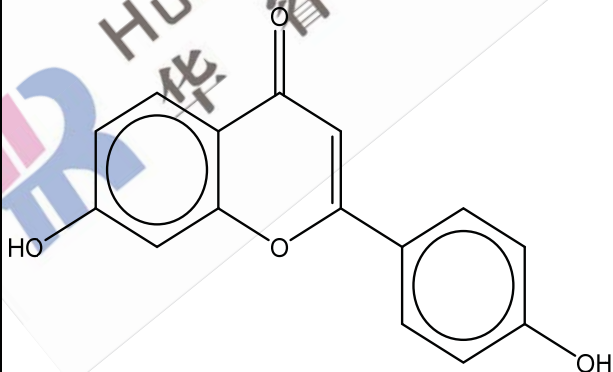
alpha-Betulinic acid	38736-77-5	C ₃₀ H ₄₈ O ₃	456.70	456.36	
Novel	/	C ₂₁ H ₂₂ O ₅	354.40	354.15	

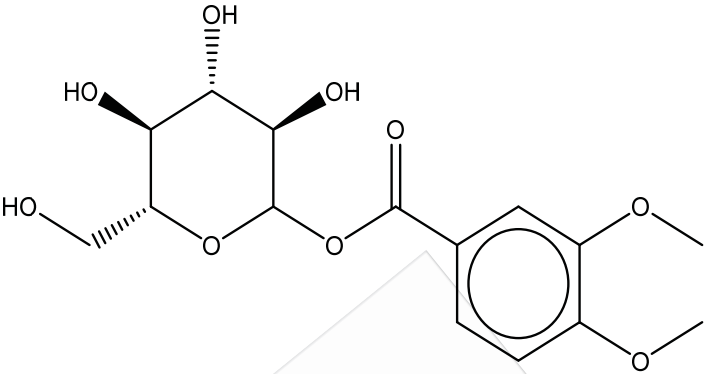
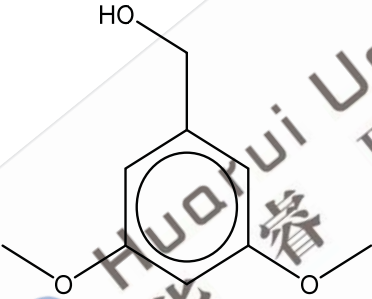
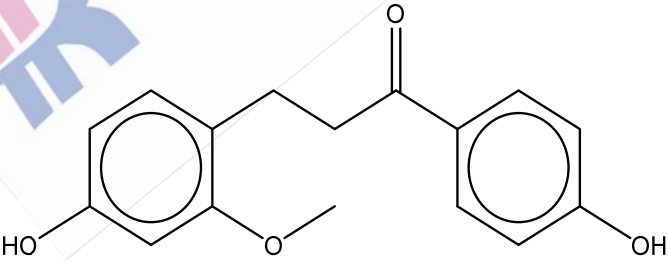
Ginkgolic acid (C17:1)	111047-30-4	C24H38O ₃	374.56	374.28	
Ginkgolic acid (C13:0)	20261-38-5	C20H32O ₃	320.47	320.24	
Cardanol (C15:1)	501-26-8	C21H34O	302.49	302.26	
Pelandjauic acid	141545-69-9	C24H36O ₃	372.54	372.27	

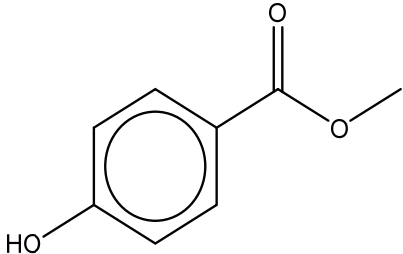
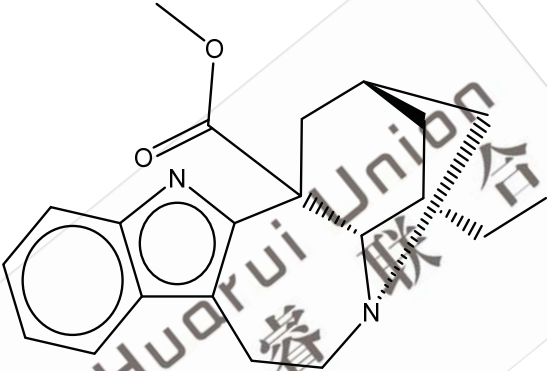
Mesembr enone	468-54-2	C ₁₇ H ₂₁ N O ₃	287.35	287.15	
Danshins piroketalla ctone	100414- 80-0	C ₁₇ H ₁₆ O 3	268.31	268.11	

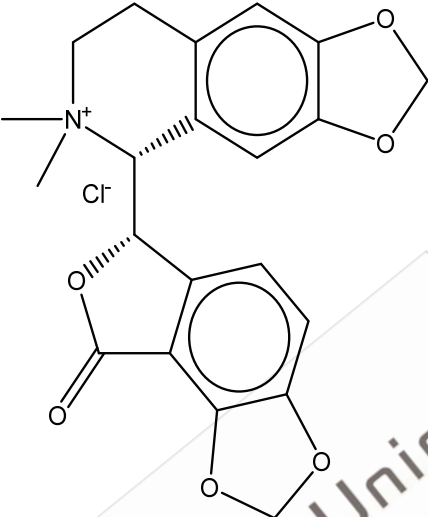
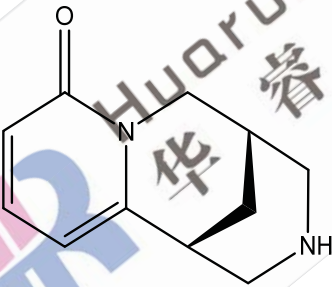
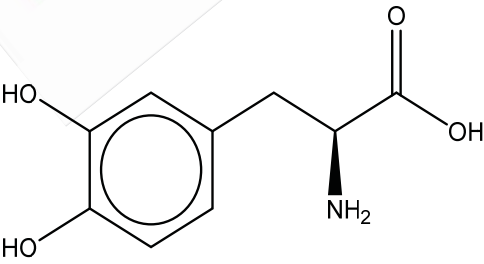
Trijugano ne C	135247- 94-8	C ₂₀ H ₂₀ O 5	340.37	340.13	 Chemical structure of Trijuganone C, a complex polycyclic molecule featuring a benzene ring fused to a cyclohexane ring, which is further fused to a five-membered ring containing an oxygen atom. The structure includes a ketone group and a methoxy group.
(±)- Nirtetralin	78185-63- 4	C ₂₄ H ₃₀ O 7	430.49	430.20	 Chemical structure of (±)-Nirtetralin, a complex polycyclic molecule featuring a benzene ring fused to a cyclohexane ring, which is further fused to a five-membered ring containing an oxygen atom. The structure includes a ketone group and a methoxy group.

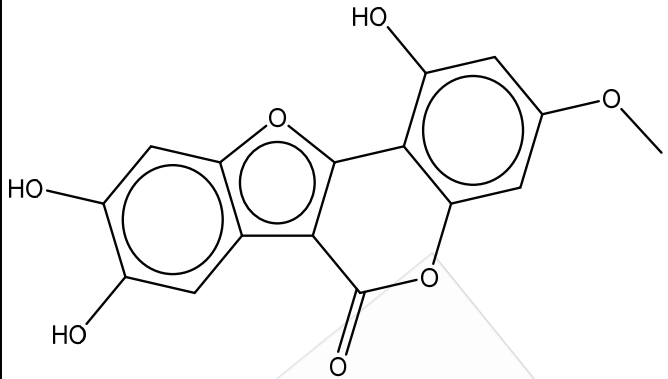
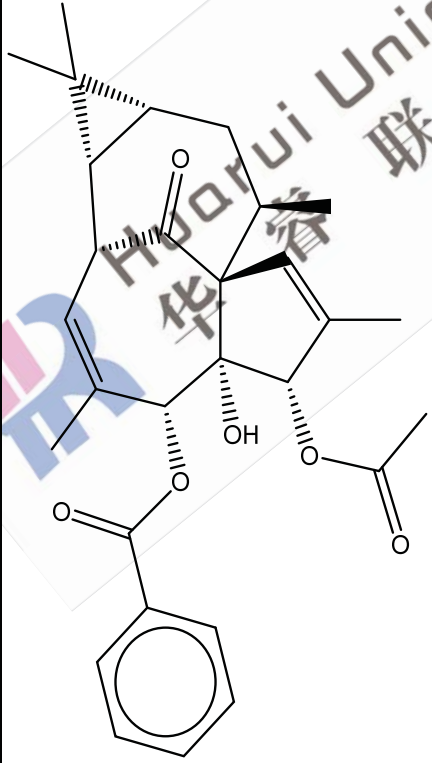
Gnetumontanin B	809237-87-4	C ₄₂ H ₃₂ O ₁₁	712.70	712.19	
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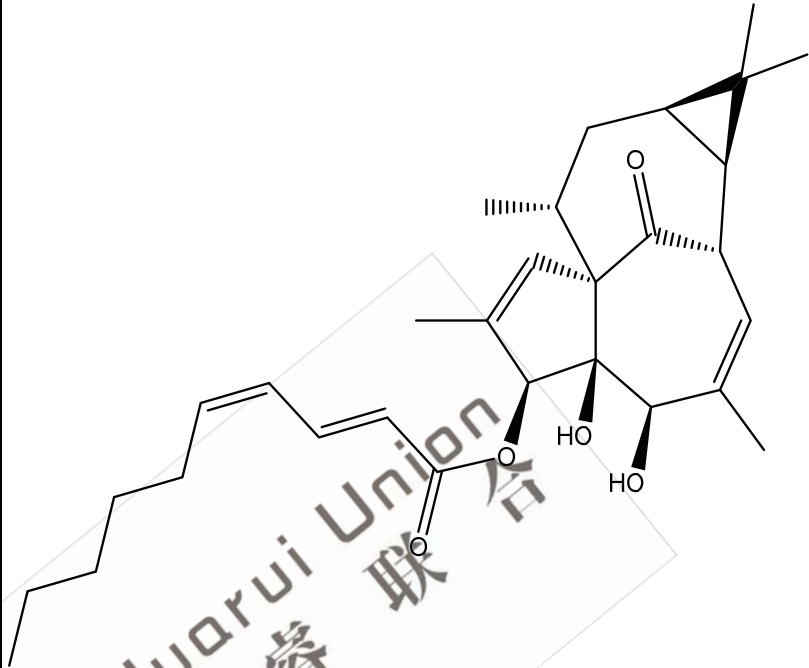
(±)- epsilon- Viniferin	253435- 07-3	C ₂₈ H ₂₂ O ₆	454.47	454.14	
4',7- Dihydroxy flavone	2196-14-7	C ₁₅ H ₁₀ O ₄	254.24	254.06	

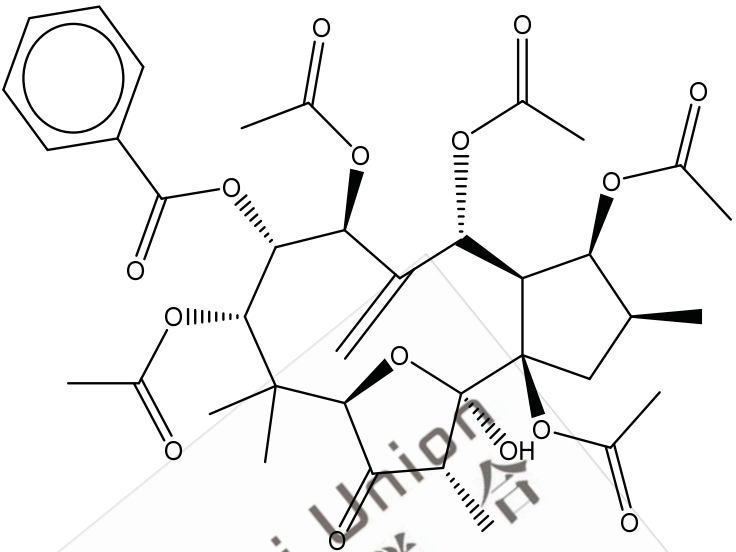
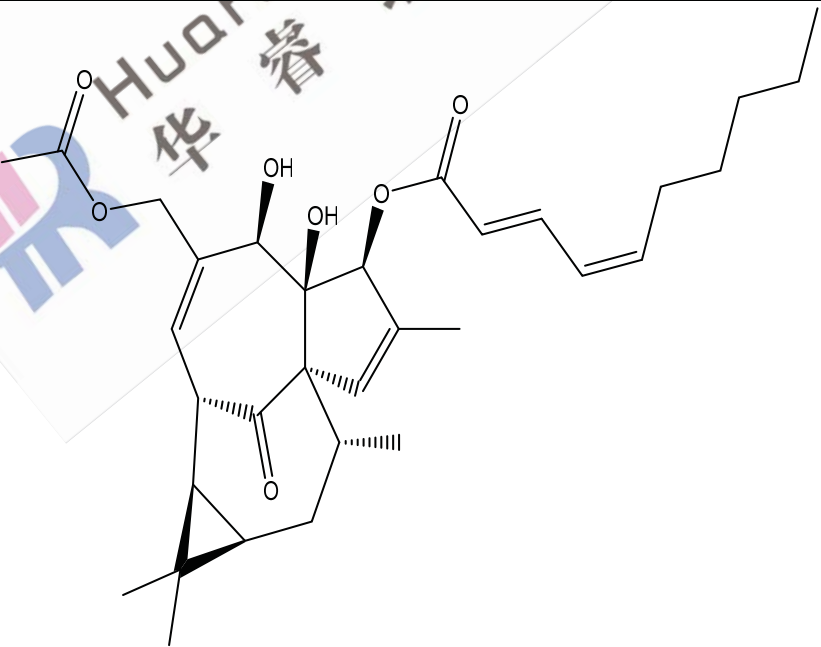
Tecomin	31002-27-4	C ₁₅ H ₂₀ O ₉	344.31	344.11	
3,5-Dimethoxybenzyl alcohol	705-76-0	C ₉ H ₁₂ O ₃	168.19	168.08	
Loureirin C	116384-24-8	C ₁₆ H ₁₆ O ₄	272.30	272.10	

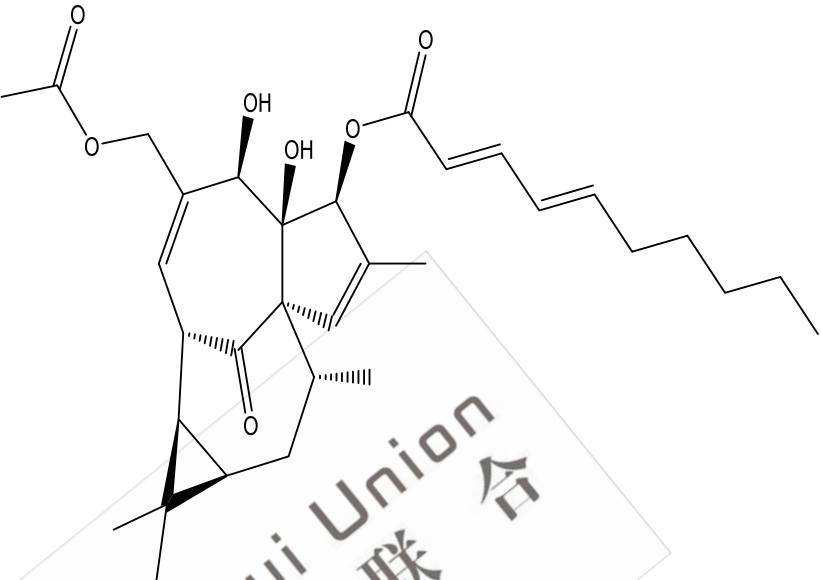
Preserval	99-76-3	C ₈ H ₈ O ₃	152.15	152.05	
Coronaridine	467-77-6	C ₂₁ H ₂₆ N ₂ O ₂	338.44	338.20	

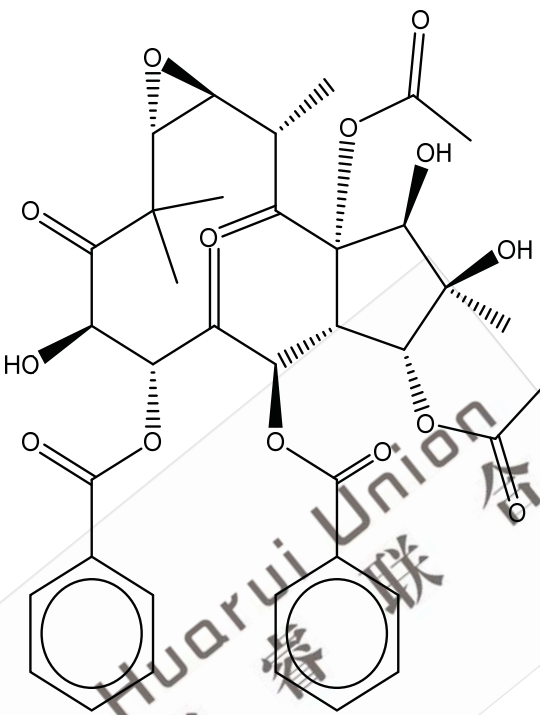
(-)- Bicucullin e methochlo ride	53552-05- 9	C₂₁H₂₀N O₆.Cl	417.84	417.10	
Cytisin	485-35-8	C₁₁H₁₄N O	190.24	190.11	
Levodopa	59-92-7	C₉H₁₁NO 4	197.19	197.07	

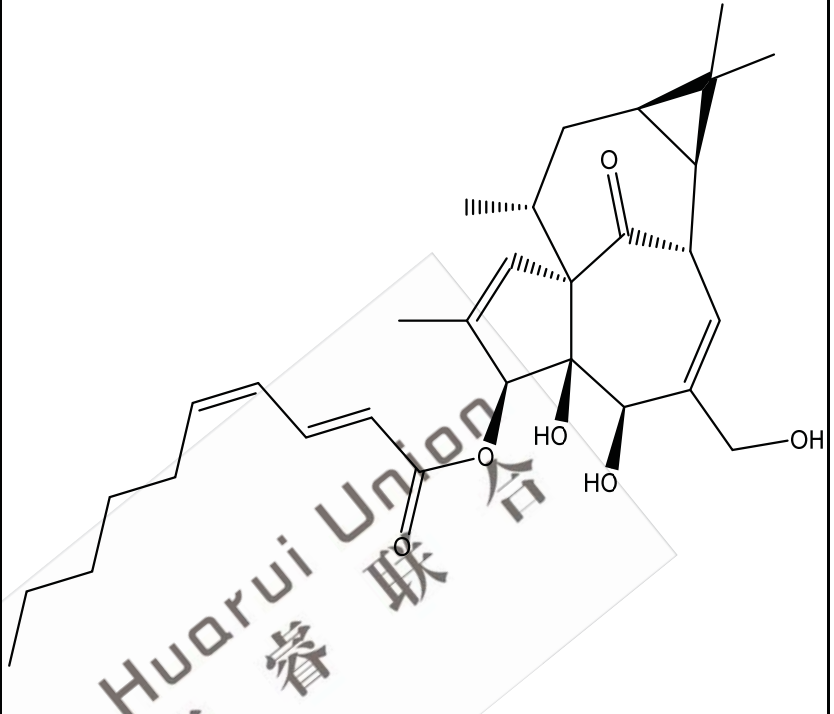
Wedelolactone	524-12-9	C ₁₆ H ₁₀ O ₇	314.25	314.04	
Kansuiphorin C	133898-77-8	C ₂₉ H ₃₄ O ₆	478.58	478.24	

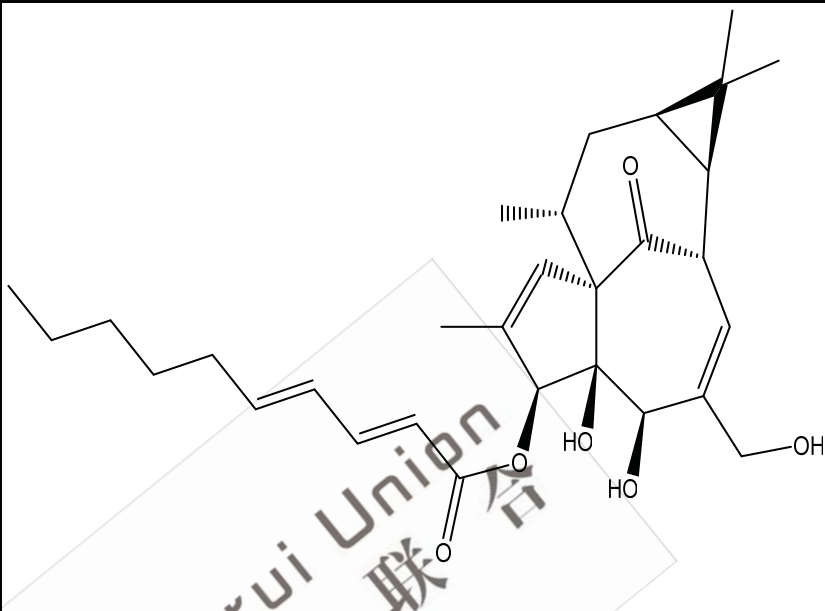
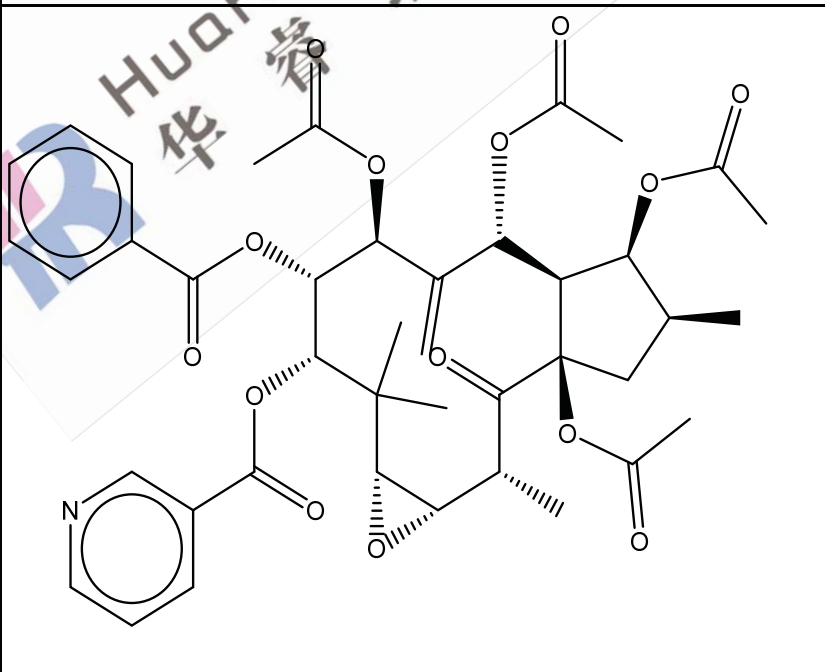
3-O-(2'E,4'Z-decadienyl)-20-deoxyingenol	672941-64-9	C ₃₀ H ₄₂ O ₅	482.65	482.30	
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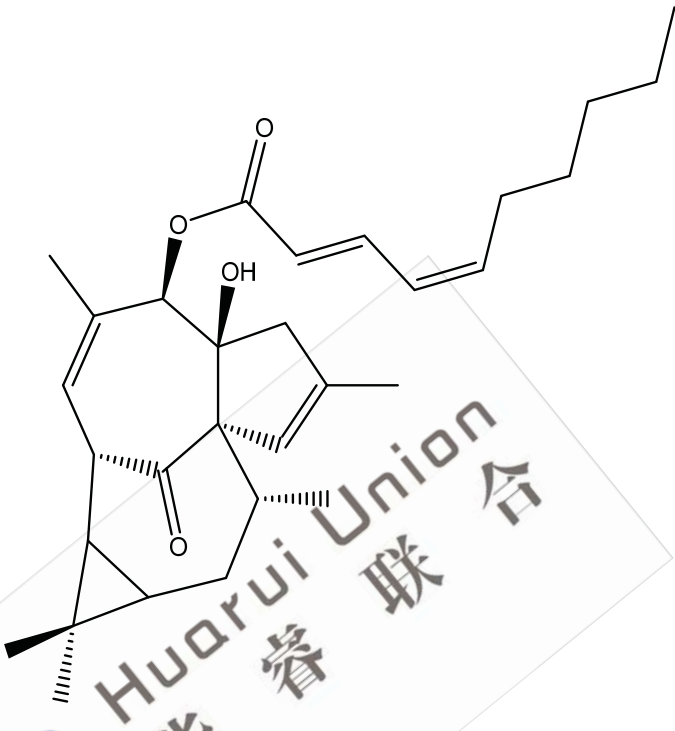
Kansuinin A	57701-86- 7	C ₃₇ H ₄₆ O ₁₅	730.75	730.28	
3-O- (2'E,4'Z- decadieno yl)-20-O- acetylinge nol	158850- 76-1	C ₃₂ H ₄₄ O ₇	540.69	540.31	

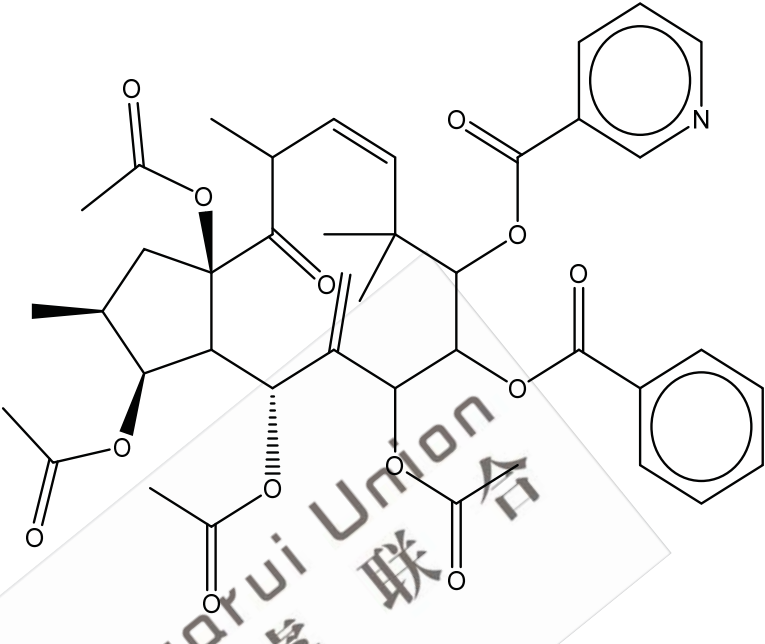
3-O-(2'E,4'E-decadienyl)-20-O-acetylingenol	466663-12-7	C ₃₂ H ₄₄ O ₇	540.69	540.31	
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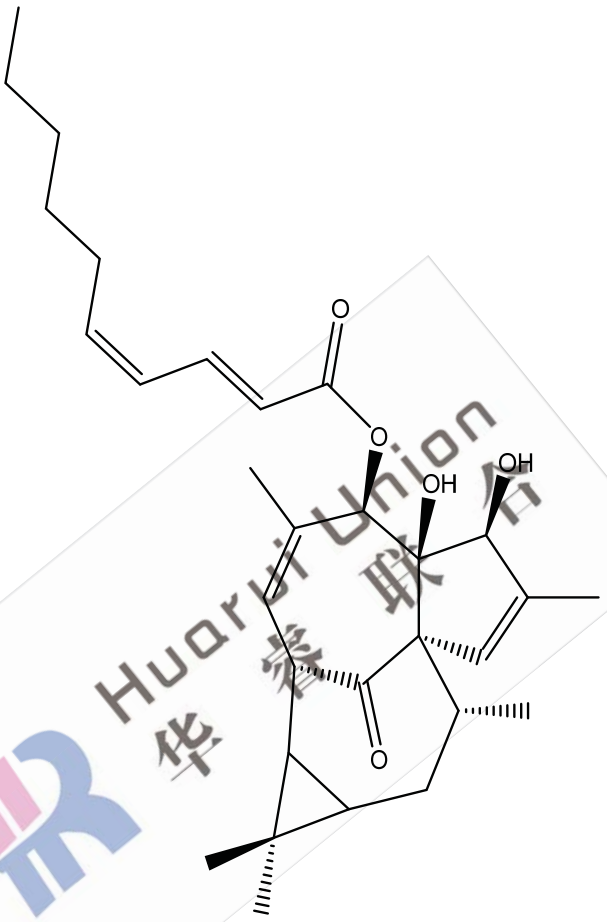
Kansuinin e B	57685-46- 8	C ₃₈ H ₄₂ O ₁₄	722.73	722.26	 The chemical structure of Kansuinin e B is a complex polycyclic molecule. It features a central core with several fused and bridged rings. Key functional groups include multiple hydroxyl groups (OH) and several ester groups (COO-). Notably, there are two benzoyl groups (C6H5CO-) attached to the structure. The stereochemistry is indicated with wedged and dashed bonds, showing a highly chiral molecule. The structure is overlaid with a large, faint watermark that reads 'Huarui Union' and '华瑞联合'.
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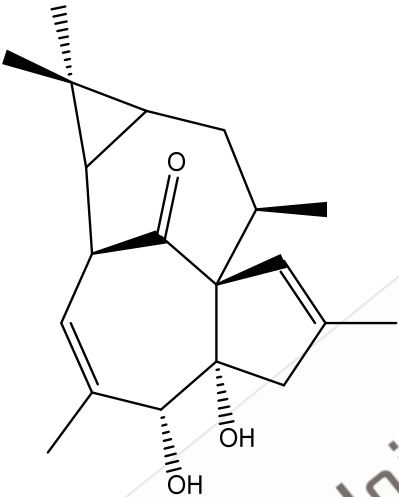
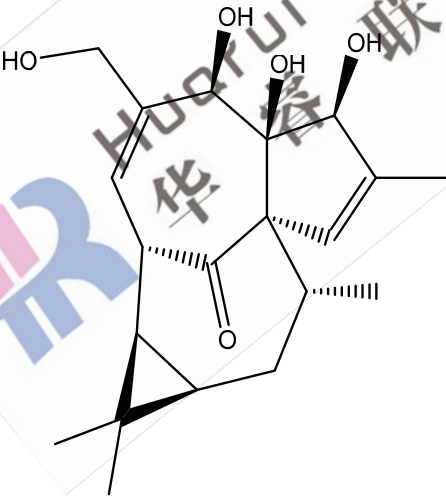
3-O- (2'E,4'Z- Decadien oyl)ingenol	84680-59- 1	C ₃₀ H ₄₂ O 6	498.65	498.30	
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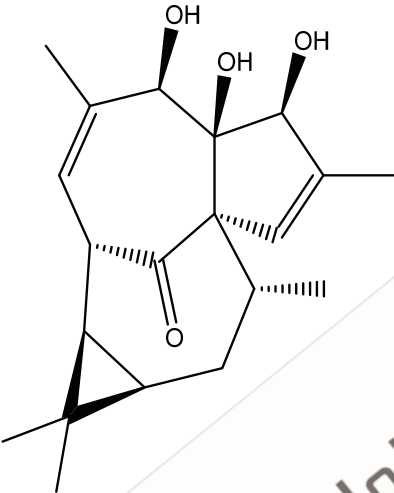
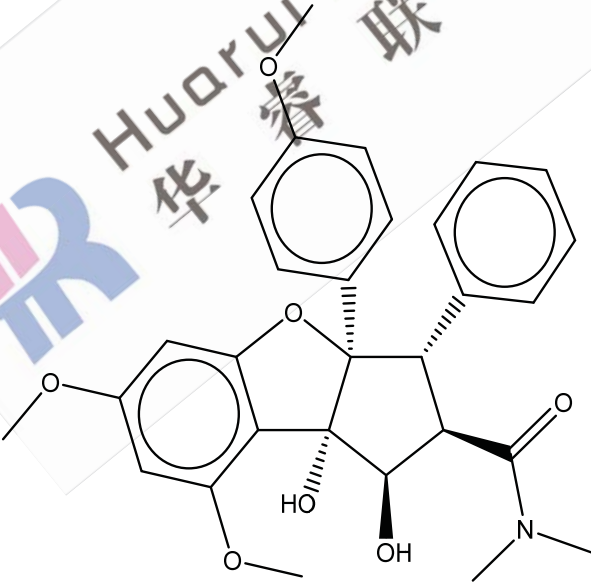
3-O-(2E,4E-Decadienoyl)ingenol	466663-11-6	C ₃₀ H ₄₂ O ₆	498.65	498.30	
Kansuinin E	672945-84-5	C ₄₁ H ₄₇ N ₃ O ₁₄	777.81	777.30	

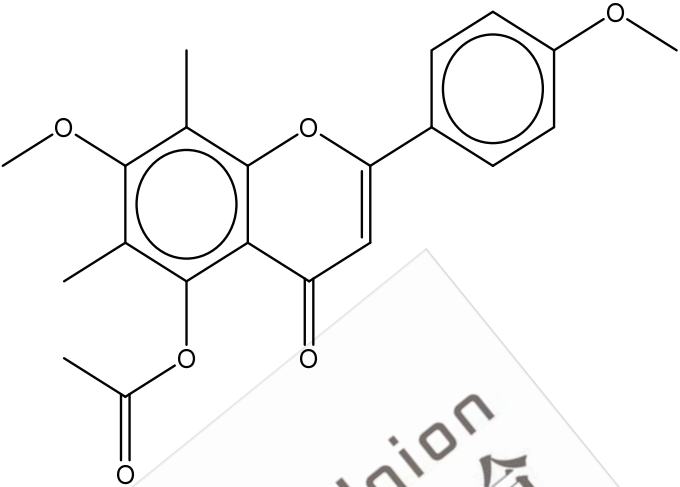
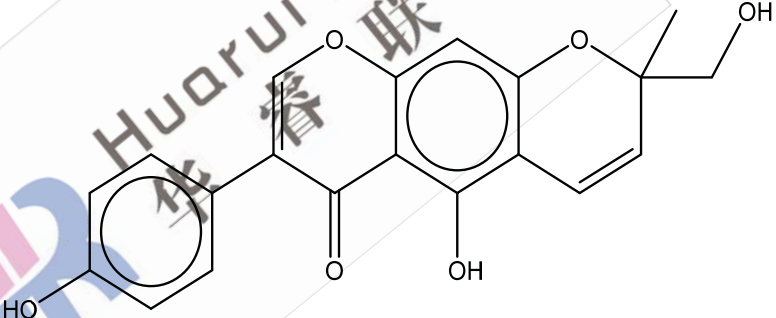
Novel	/	C ₃₀ H ₄₂ O ₄	466.65	466.31	 The chemical structure is a complex polycyclic molecule. It features a central core with multiple fused and bridged rings. Key functional groups include a ketone (C=O) and a hydroxyl group (OH) on the central ring system. A long, unsaturated side chain is attached to one of the rings, containing two double bonds and ending in a methyl group. Stereochemistry is indicated with wedged and dashed bonds at several chiral centers. The molecule is overlaid with a large, faint watermark that reads 'Huarui Union' and '联合' (Lianhe).
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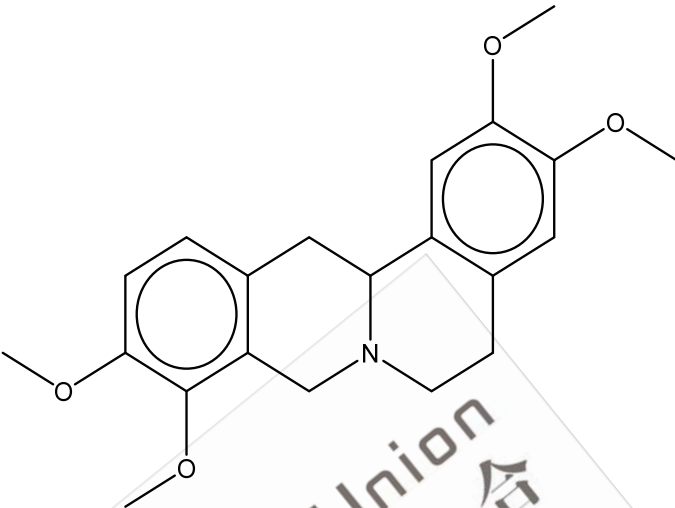
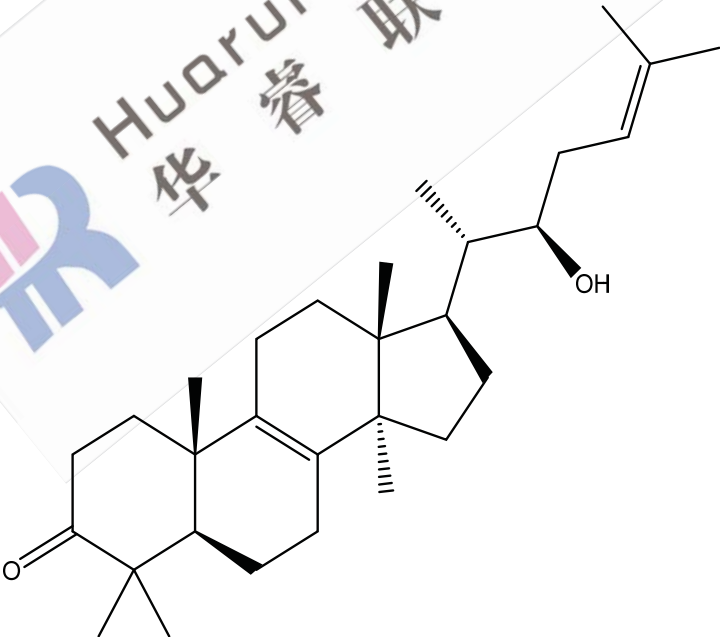
Novel	/	C ₄₁ H ₄₇ N O ₁₃	761.81	761.30	
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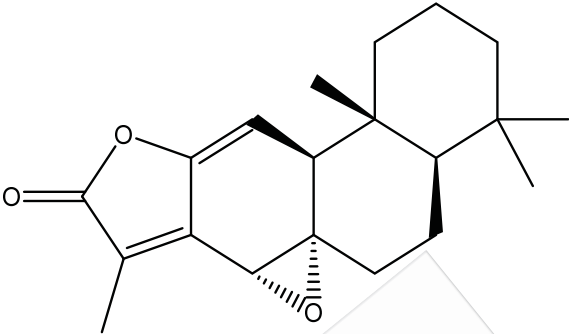
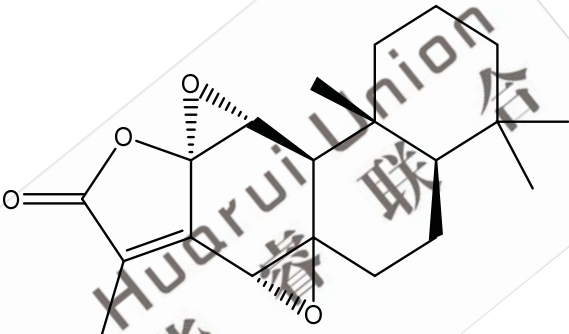
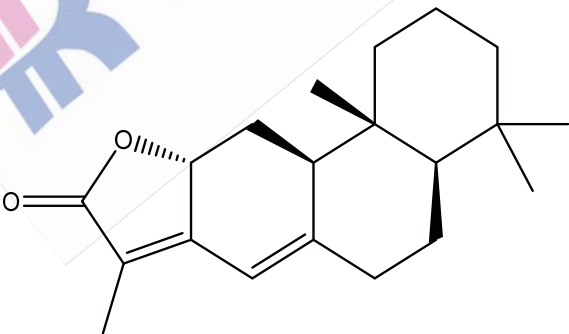
Novel	/	C ₃₀ H ₄₂ O ₅	482.65	482.30	 The chemical structure is a complex polycyclic molecule. It features a long, unsaturated side chain (a heptatrienoate derivative) attached to a central polycyclic core. The core consists of several fused and bridged rings, including a cyclohexene ring with two hydroxyl groups (OH) and a cyclopentanone ring. There are also methyl groups and other substituents on the rings. The structure is drawn with stereochemistry indicated by wedges and dashes.
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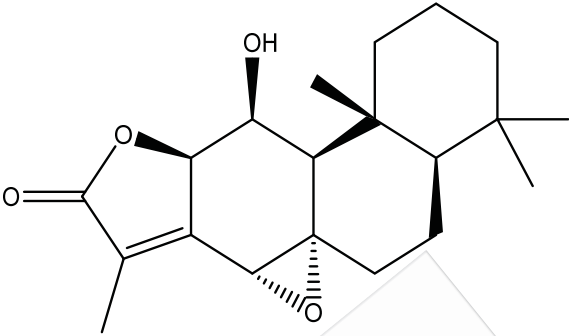
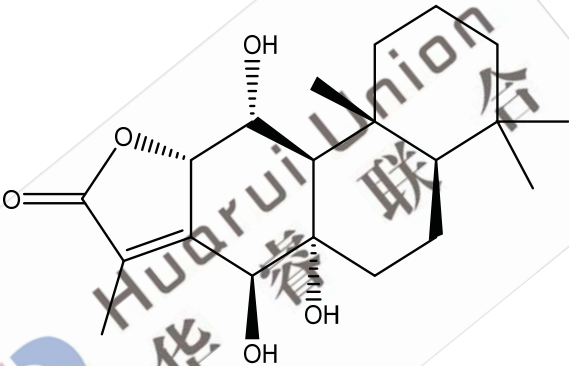
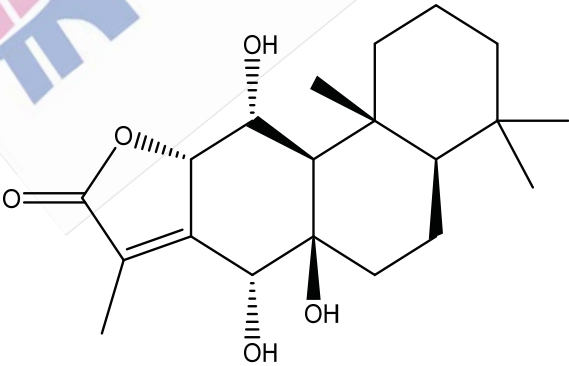
Novel	/	C ₂₀ H ₂₈ O ₃	316.43	316.20	
Ingenol	30220-46-3	C ₂₀ H ₂₈ O ₅	348.43	348.19	

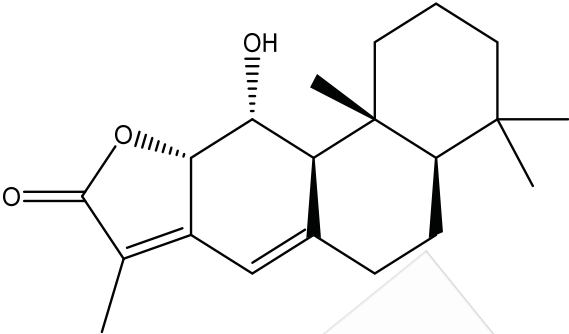
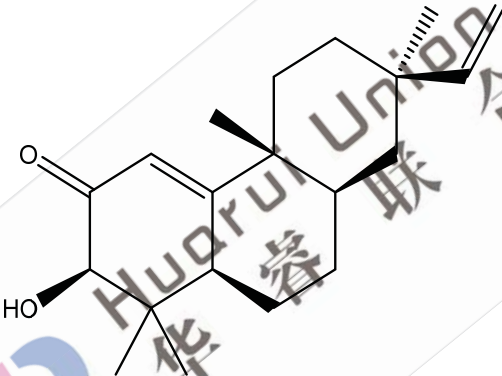
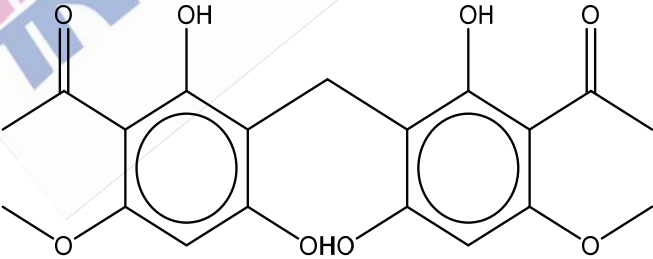
20-Deoxying enol	54706-99-9	C ₂₀ H ₂₈ O ₄	332.43	332.20	
Rocaglamide	84573-16-0	C ₂₉ H ₃₁ N ₇ O ₇	505.56	505.21	

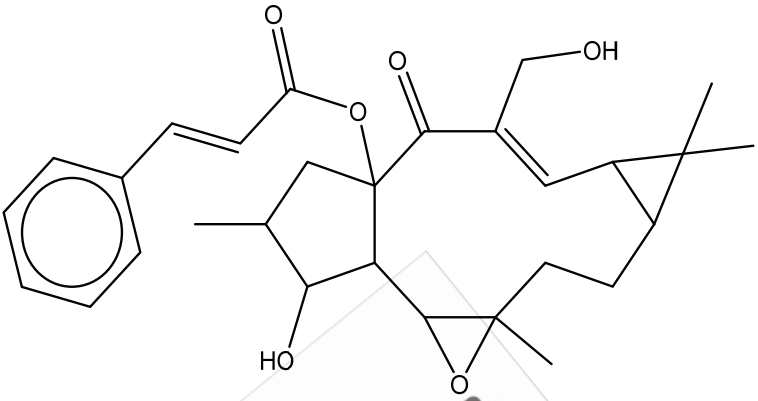
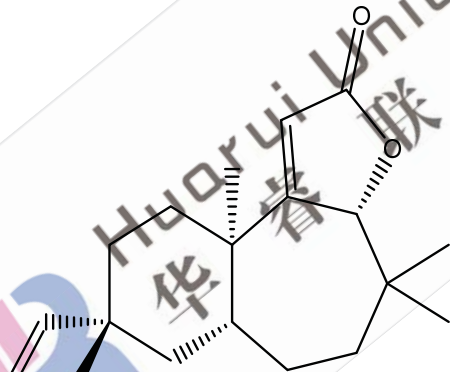
Eucalyptin acetate	14004-35- 4	C ₂₁ H ₂₀ O ₆	368.38	368.13	
Erysubin B	221150- 19-2	C ₂₀ H ₁₆ O ₆	352.34	352.09	

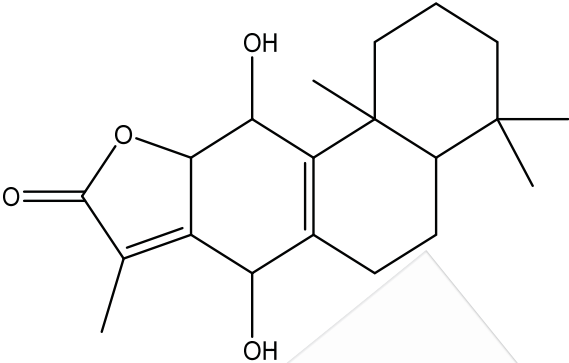
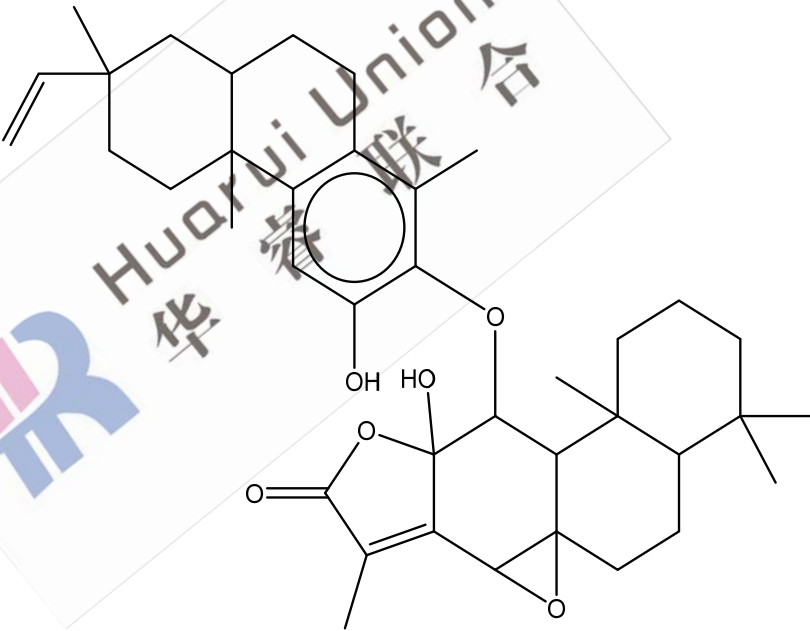
dl-Tetrahydropalmatine	2934-97-6	C ₂₁ H ₂₅ N O ₄	355.43	355.18	
Lanosta-8,24-dien-3-one, 22-hydroxy-, (22R)-	54155-28-1	C ₃₀ H ₄₈ O 2	440.70	440.37	

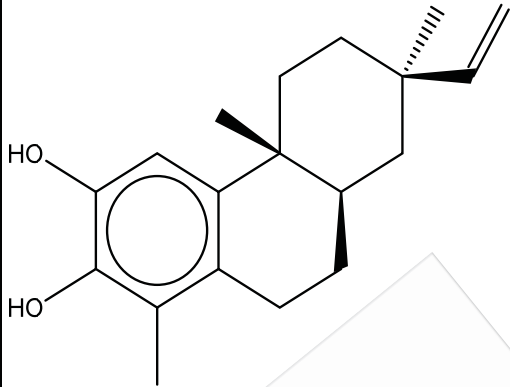
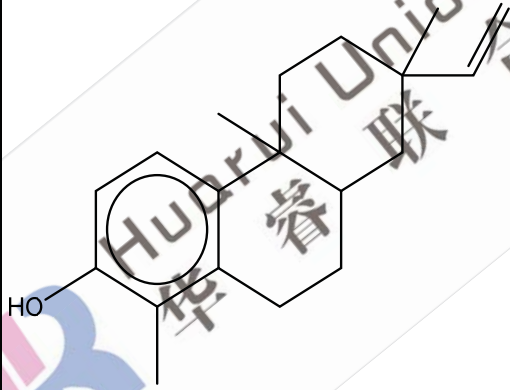
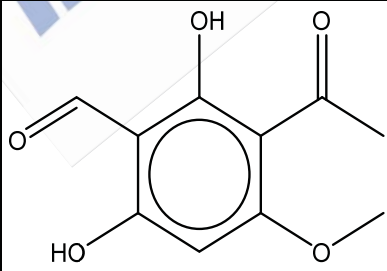
Jolkinolide A	37905-07-0	C ₂₀ H ₂₆ O ₃	314.42	314.19	
Jolkinolide B	37905-08-1	C ₂₀ H ₂₆ O ₄	330.42	330.18	
Jolkinolide E	54494-34-7	C ₂₀ H ₂₈ O ₂	300.44	300.21	

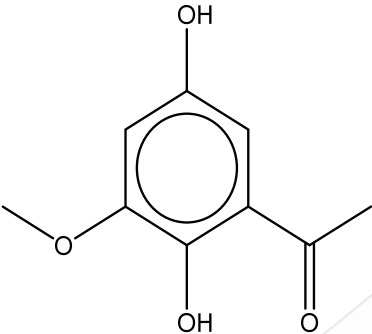
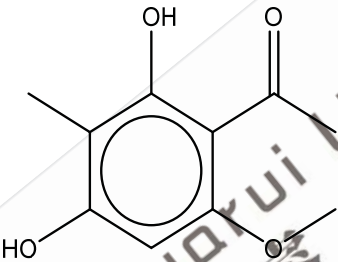
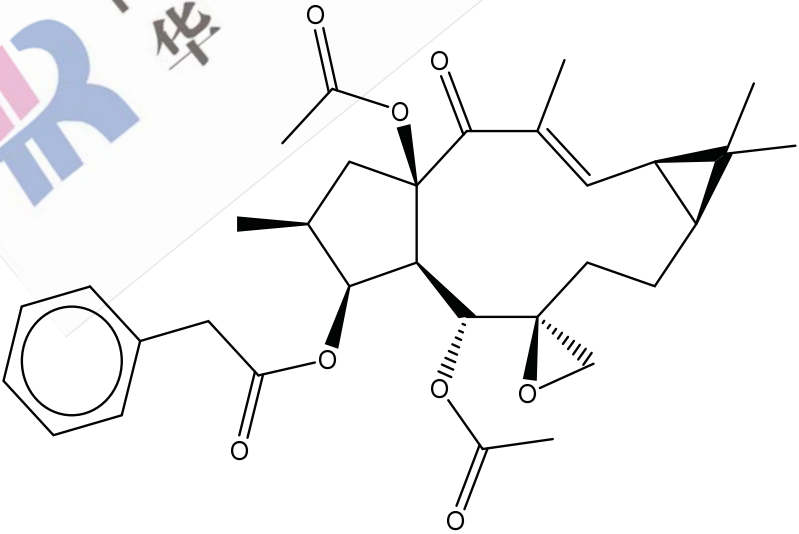
Ebracteolatanolide A	212563-72-9	C ₂₀ H ₂₈ O ₄	332.43	332.20	
Yuexiandajisu D	866556-15-2	C ₂₀ H ₃₀ O ₅	350.45	350.21	
Yuexiandajisu E	866556-16-3	C ₂₀ H ₃₀ O ₅	350.45	350.21	

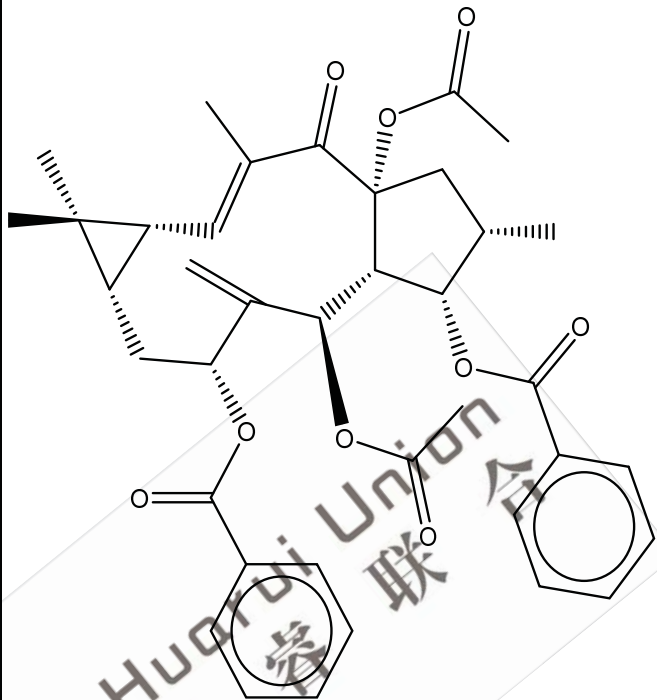
Ent-11- alpha.- Hydroxya bieta- 8(14),13(1 5)-dien- 16,12- alpha- olide	130466- 20-5	C ₂₀ H ₂₈ O 3	316.43	316.20	
Hugorose none	217096- 49-6	C ₂₀ H ₃₀ O 2	302.45	302.22	
Didemeth ylpseudoa spidin AA	142382- 28-3	C ₁₉ H ₂₀ O 8	376.36	376.12	

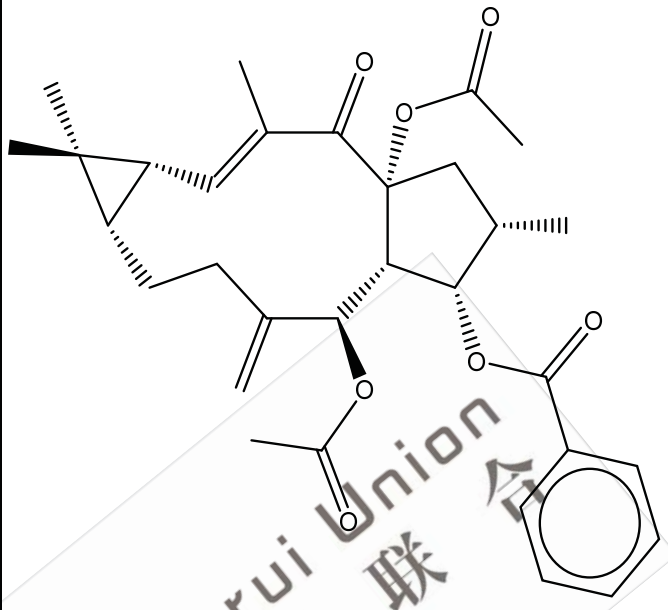
Jolkinol A	62820-11-5	C ₂₉ H ₃₆ O ₆	480.59	480.25	
Fischeria A	221456-63-9	C ₁₉ H ₂₈ O ₂	288.42	288.21	

Novel	/	C ₂₀ H ₂₈ O ₄	332.43	332.20	
Novel	/	C ₃₉ H ₅₂ O ₆	616.83	616.38	

Euphebra cteolatin A	1581350- 27-7	C ₁₉ H ₂₆ O 2	286.41	286.19	
Novel	/	C ₁₉ H ₂₆ O	270.41	270.20	
2,4- Dihydroxy -6- methoxy- 3- formylacet ophenone	52117-67- 6	C ₁₀ H ₁₀ O 5	210.18	210.05	

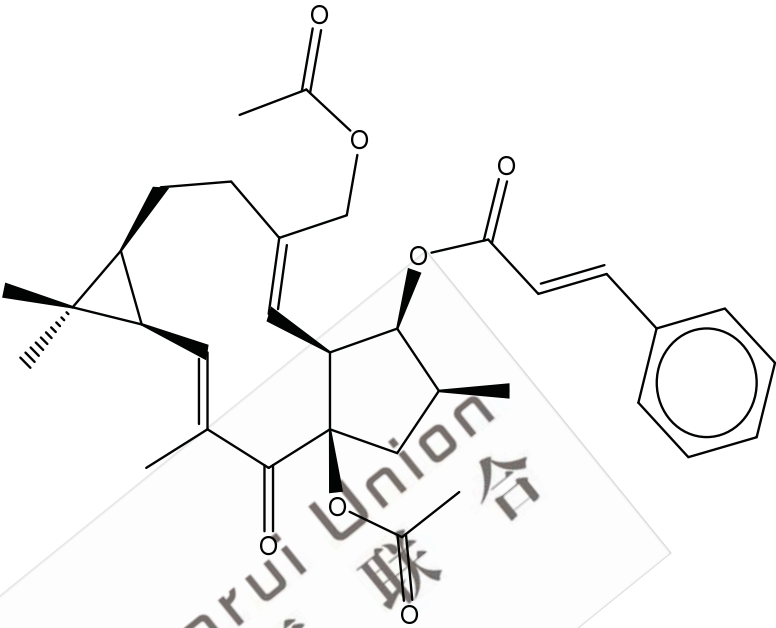
2',5'- dihydroxy- 3'- methoxy- Acetophe- none	90536-47- 3	C ₉ H ₁₀ O ₄	182.17	182.06	
Ebracteol ata cpd B	83459-37- 4	C ₁₀ H ₁₂ O ₄	196.20	196.07	
Euphorbia factor L1	76376-43- 7	C ₃₂ H ₄₀ O ₈	552.66	552.27	

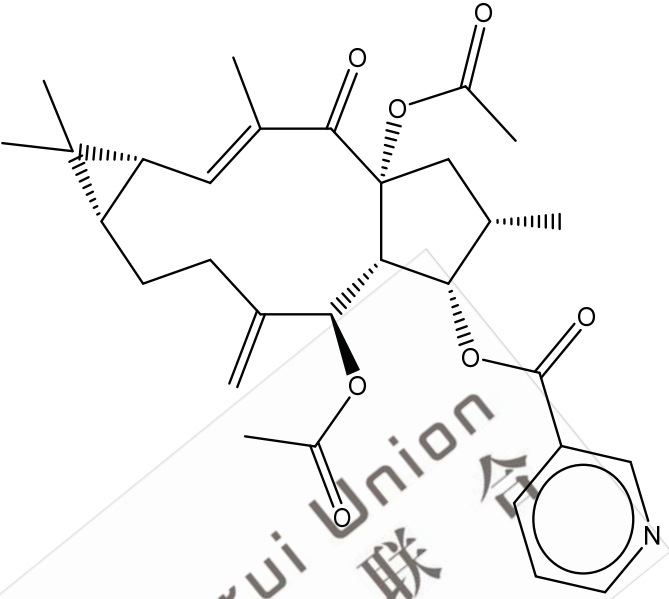
Euphorbia factor L2	218916- 51-9	C ₃₈ H ₄₂ O ₉	642.73	642.28	
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Euphorbia factor L3	218916- 52-0	C ₃₁ H ₃₈ O 7	522.63	522.26	
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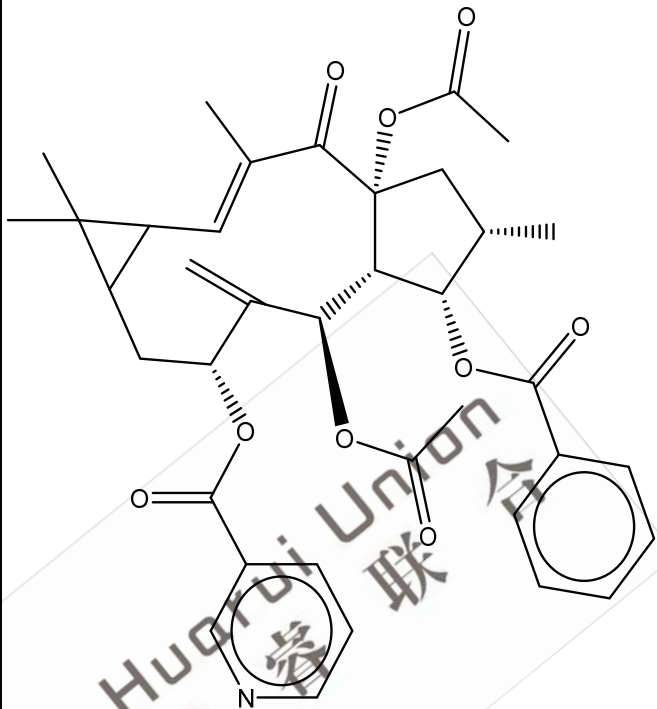
Huarui Union
华睿联合

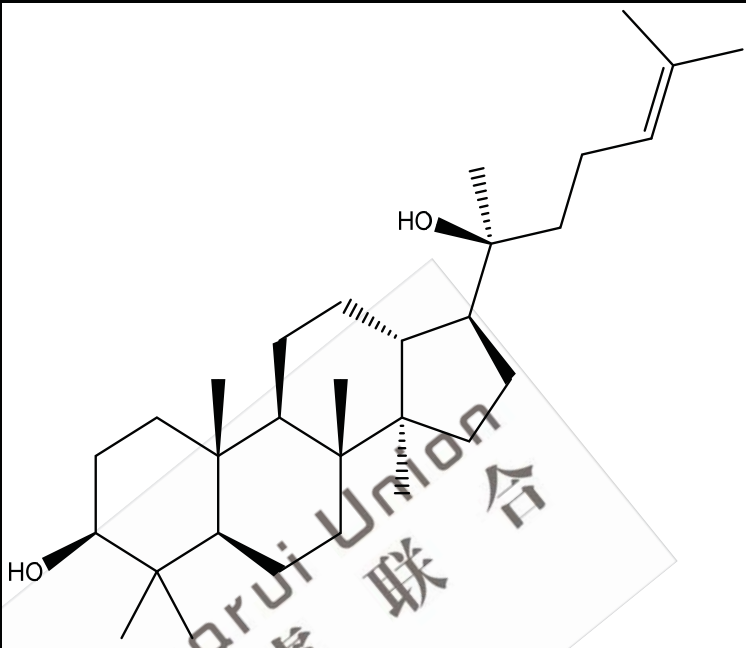
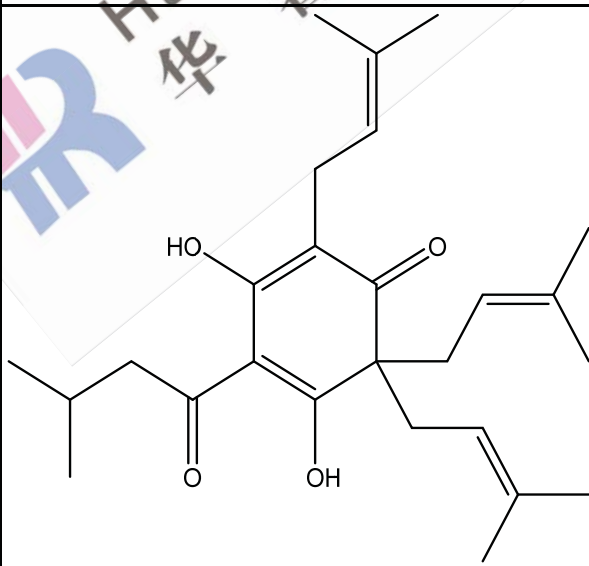
Euphorbia factor L7a	93550-94- 8	C33H40O 7	548.67	548.28	
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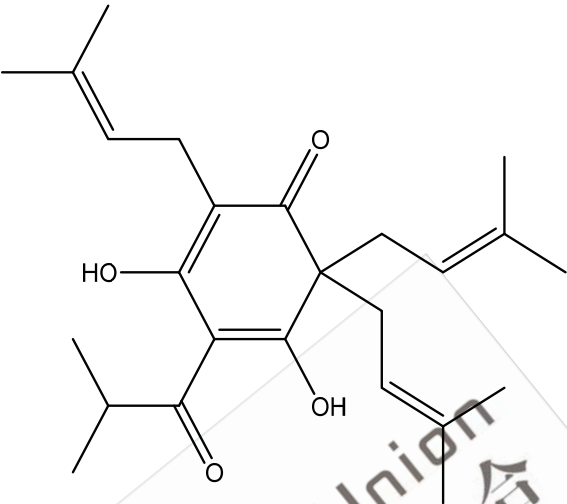
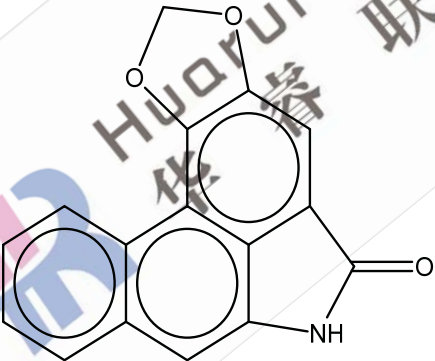
Euphorbia factor L8	218916- 53-1	C30H37N O7	523.62	523.26	
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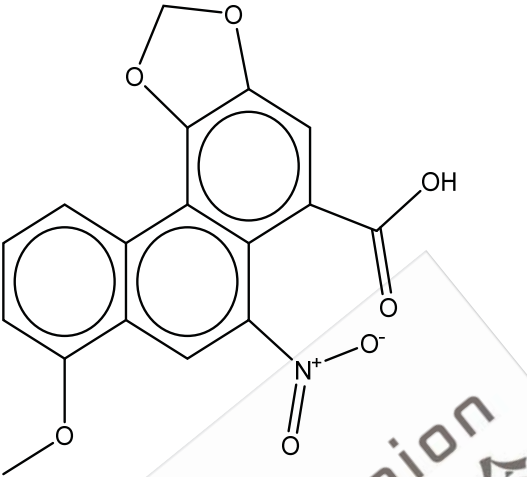
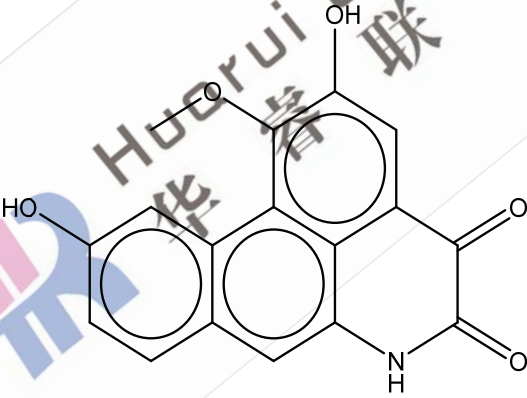


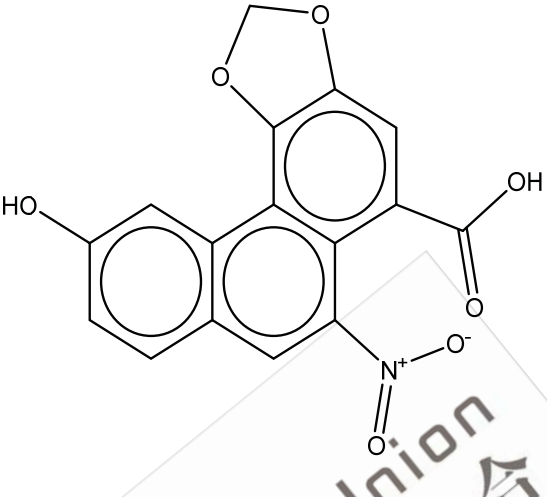
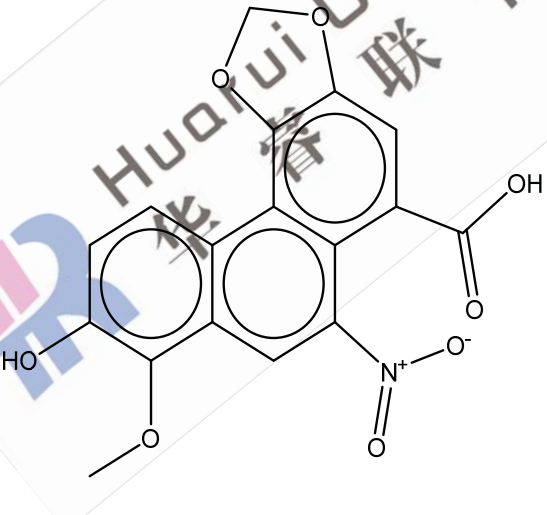
Huarui Union
华睿联合

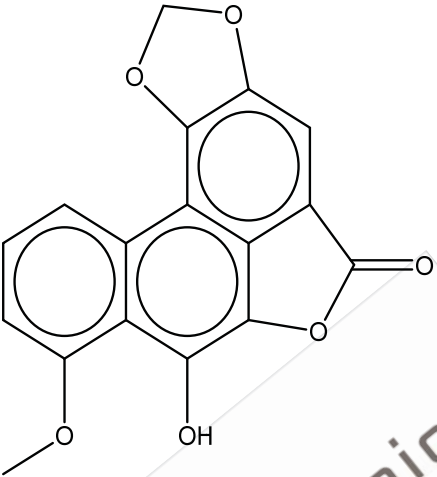
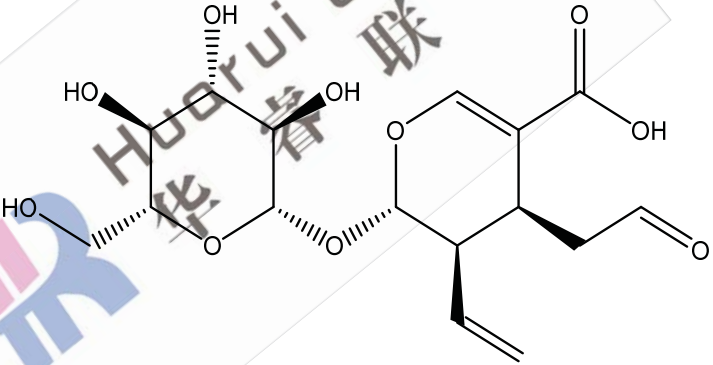
Euphorbia factor L9	129393- 28-8	C ₃₇ H ₄₁ N O ₉	643.72	643.28	
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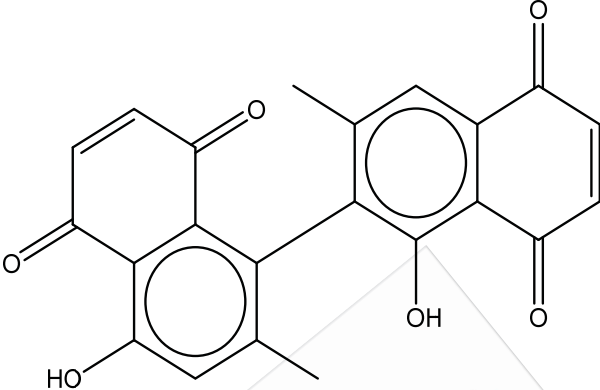
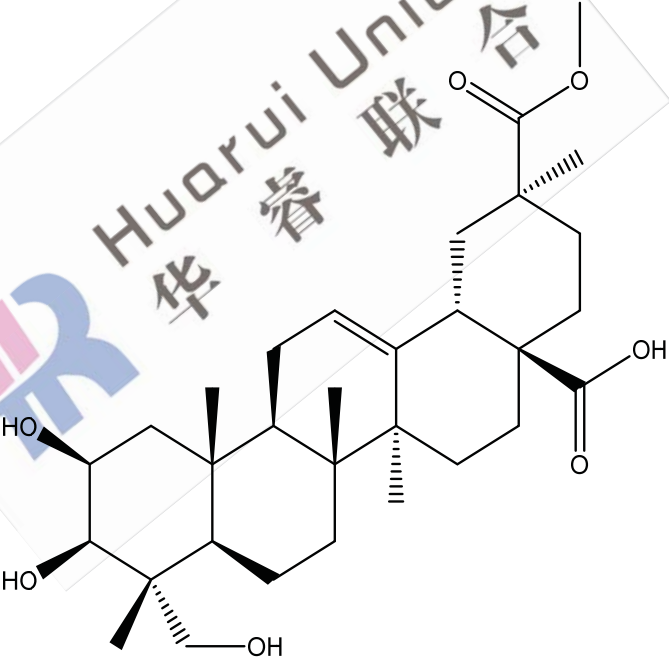
Dammare nediol II	14351-29- 2	C ₃₀ H ₅₂ O 2	444.73	444.40	
Lupulone	468-28-0	C ₂₆ H ₃₈ O 4	414.58	414.28	

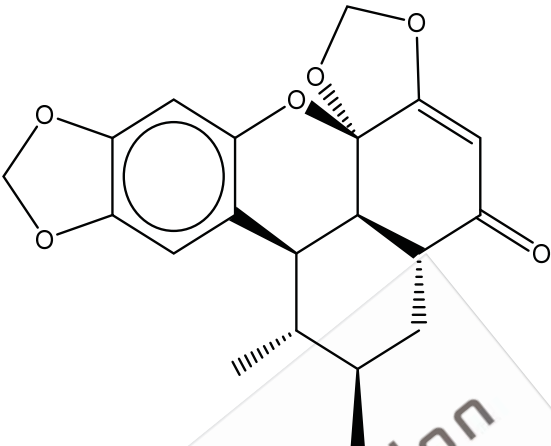
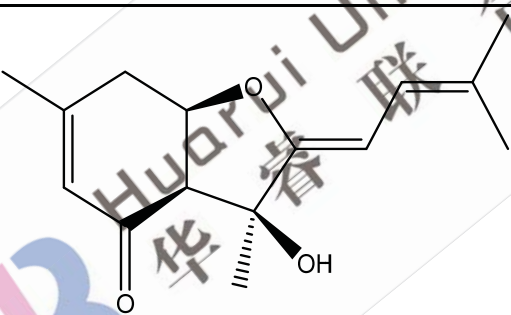
Colupulone	468-27-9	C ₂₅ H ₃₆ O ₄	400.55	400.26	
Aristololactam II/Cepharaone A	55610-00-9	C ₁₆ H ₉ NO ₃	263.25	263.06	

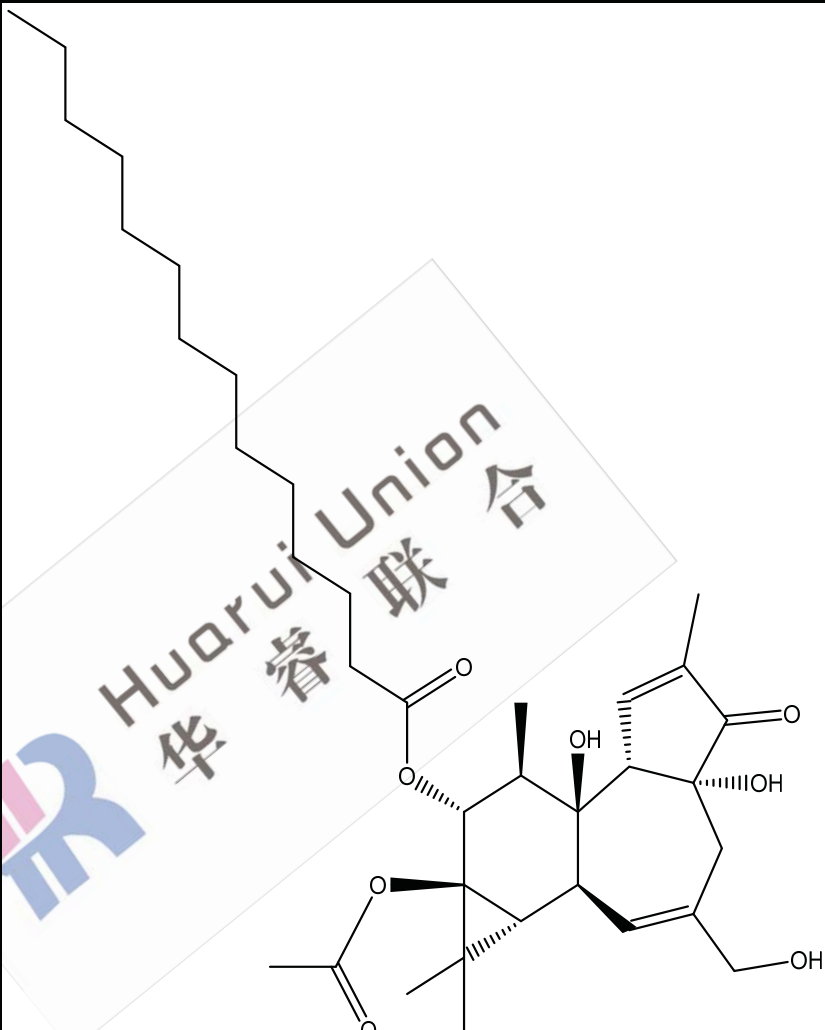
Aristolochic acid A/Aristolochic acid I	313-67-7	C ₁₇ H ₁₁ N O ₇	341.27	341.05	
Aristolochine B	217310-32-2	C ₁₇ H ₁₁ N O ₅	309.27	309.06	

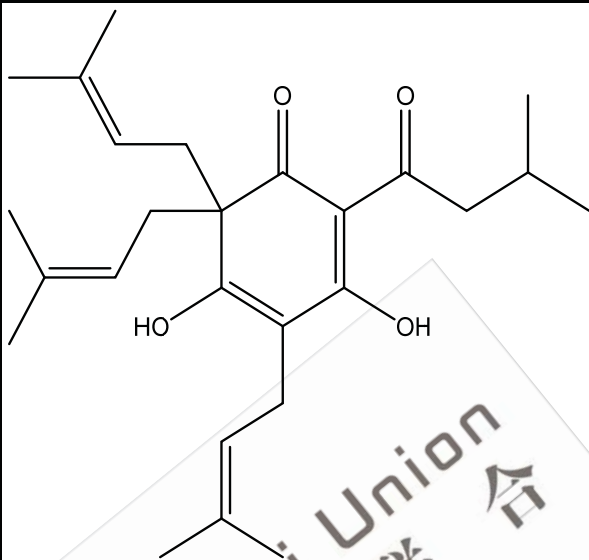
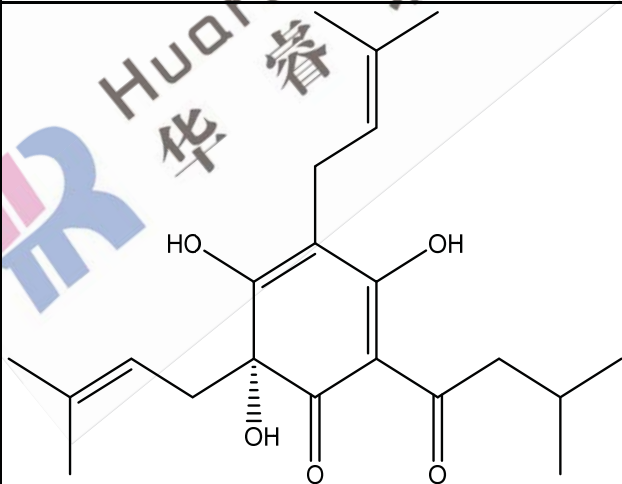
Aristolochic acid C	4849-90-5	C ₁₆ H ₉ NO ₇	327.25	327.04	 The chemical structure of Aristolochic acid C is a tricyclic compound. It features a central benzene ring fused to two other rings. One of the fused rings is a benzene ring with a hydroxyl group (HO-) at the 7-position. The other fused ring is a benzene ring with a carboxylic acid group (-COOH) at the 1-position. A nitro group (-NO₂) is attached to the central benzene ring at the 4-position. The structure is shown in a skeletal representation with a watermark 'Huatui Union' and '华图联合' overlaid.
7-Hydroxy-aristolochic acid A	79185-75-4	C ₁₇ H ₁₁ NO ₈	357.27	357.05	 The chemical structure of 7-Hydroxy-aristolochic acid A is a tricyclic compound. It features a central benzene ring fused to two other rings. One of the fused rings is a benzene ring with a hydroxyl group (HO-) at the 7-position and a methoxy group (-OCH₃) at the 8-position. The other fused ring is a benzene ring with a carboxylic acid group (-COOH) at the 1-position. A nitro group (-NO₂) is attached to the central benzene ring at the 4-position. The structure is shown in a skeletal representation with a watermark 'Huatui Union' and '华图联合' overlaid.

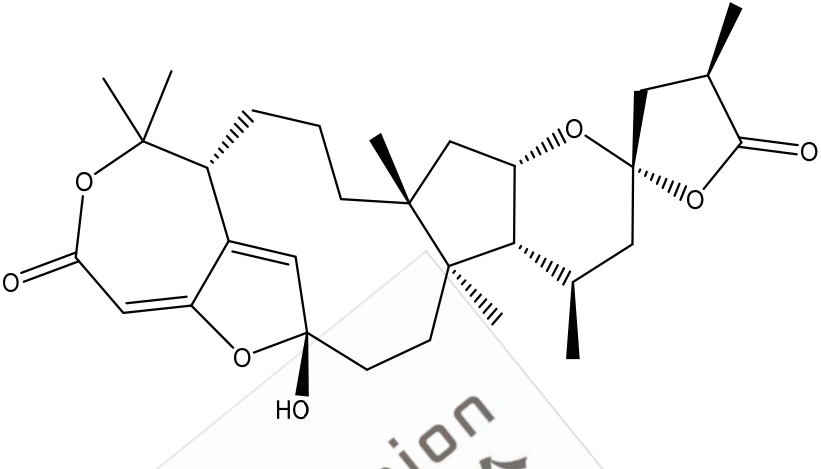
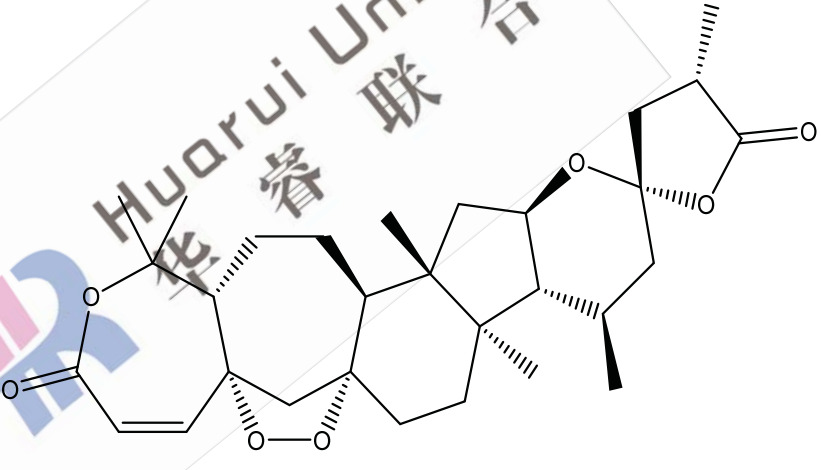
Aristoloph enanlacto ne I	169217- 50-9	C ₁₇ H ₁₀ O 6	310.26	310.05	 The structure of Aristolophenanlactone I is a complex polycyclic molecule. It features a central benzene ring fused to a five-membered lactone ring on the right. To the left of the central benzene ring is another benzene ring with a methoxy group (-OCH₃) at the para position. The rightmost benzene ring has a spiro-fused five-membered ring containing an oxygen atom and a carbonyl group (=O).
Secologani nic acid	22864-93- 3	C ₁₆ H ₂₂ O 10	374.34	374.12	 The structure of Secologanic acid is a complex molecule with multiple stereocenters. It features a central chain with several hydroxyl groups (-OH) and a carboxylic acid group (-COOH). The molecule includes a six-membered ring with an oxygen atom and a double bond, and a side chain with a terminal aldehyde group (-CHO). Stereochemistry is indicated with wedges and dashes.

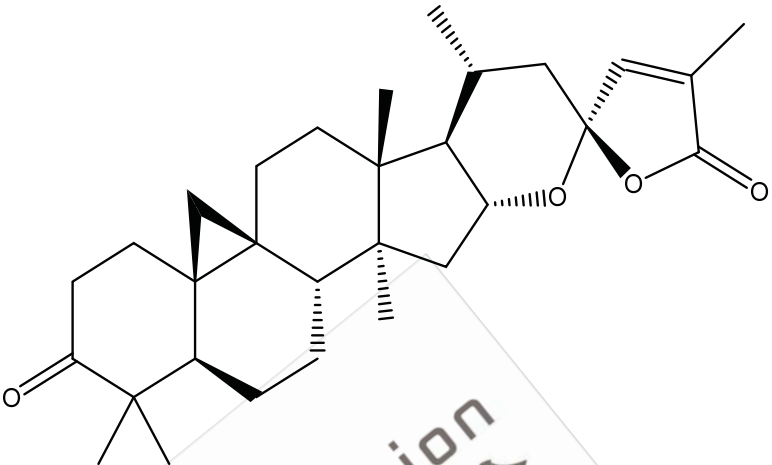
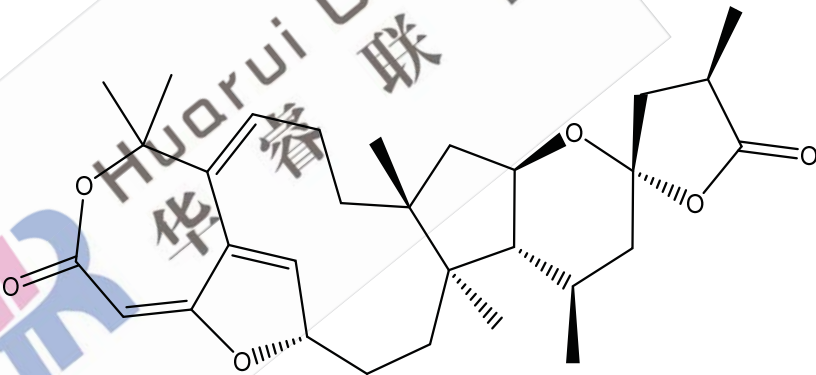
Isodiospyrin	20175-84-2	C ₂₂ H ₁₄ O ₆	374.34	374.08	
Phytolaccagenin	1802-12-6	C ₃₁ H ₄₈ O ₇	532.71	532.34	

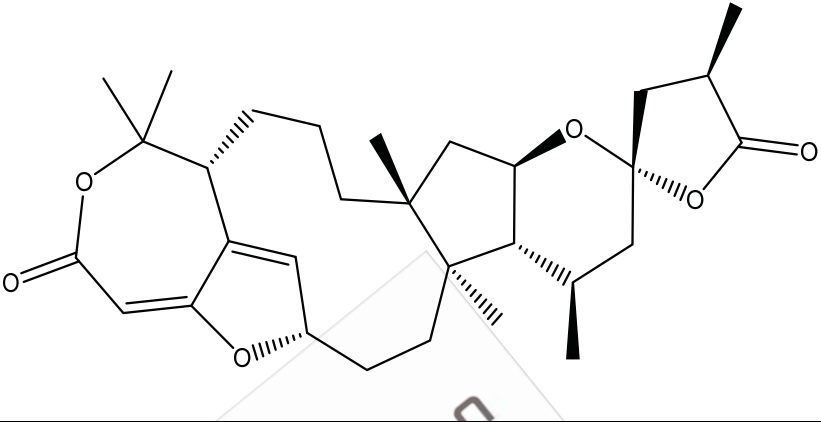
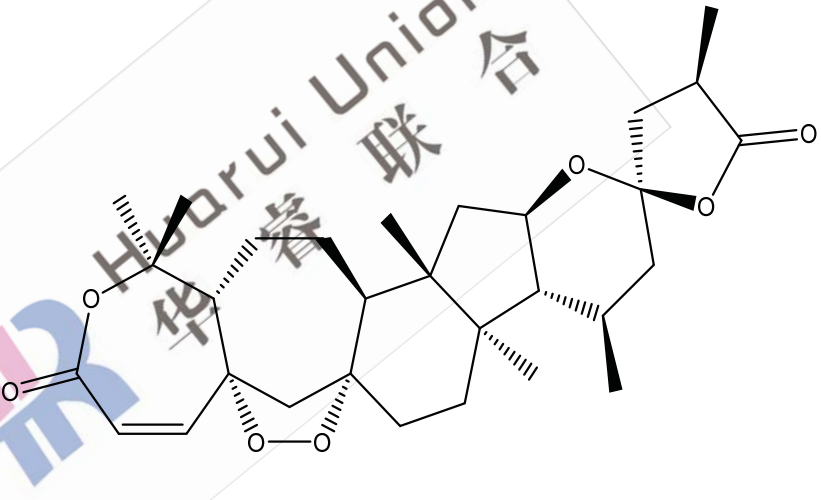
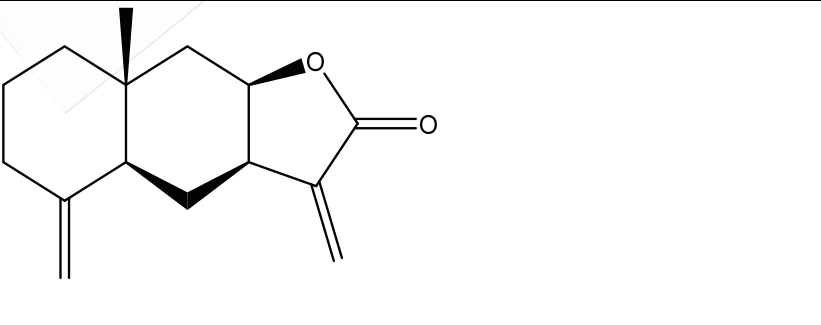
Sauchino ne	177931- 17-8	C ₂₀ H ₂₀ O 6	356.37	356.13	
Bisabolan gelone	30557-81- 4	C ₁₅ H ₂₀ O 3	248.32	248.14	

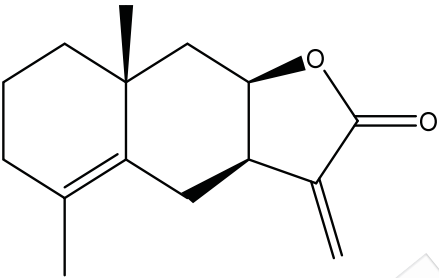
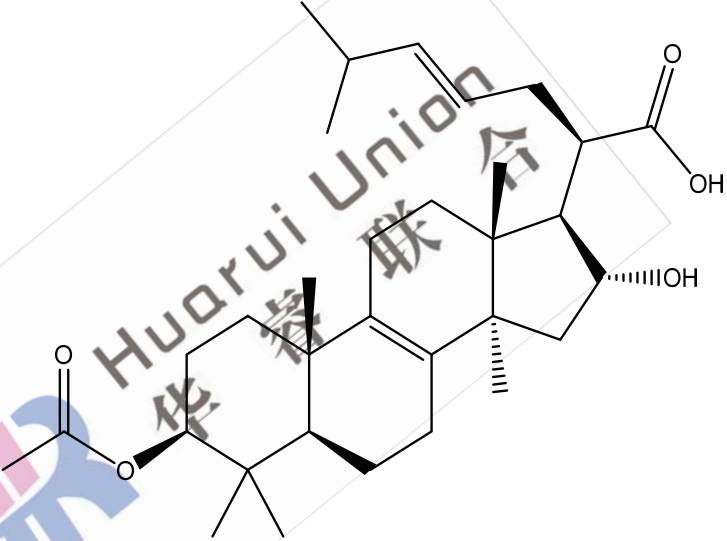
12-O-tetradecanoyl phorbol-13-acetate/TPA	16561-29-8	C ₃₆ H ₅₆ O ₈	616.83	616.40	 The image displays the chemical structure of 12-O-tetradecanoyl phorbol-13-acetate (TPA), a potent tumor promoter. The structure features a complex polycyclic phorbol skeleton with multiple hydroxyl groups and an acetate ester at the C-13 position. A long tetradecanoyl chain is esterified to the C-12 position. A large, diagonal watermark for 'Huarui Union' (华睿联合) is overlaid on the structure.
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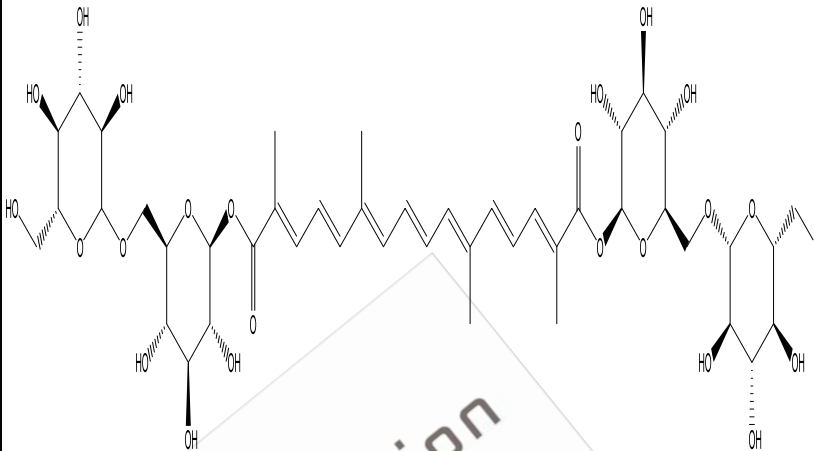
Lupulone	35049-52-6	C ₂₆ H ₃₈ O ₄	414.58	414.28	
Humulon	26472-41-3	C ₂₁ H ₃₀ O ₅	362.46	362.21	
beta-Carotene	7235-40-7	C ₄₀ H ₅₆	536.87	536.44	

Pseudolarolide F	412321-91-6	C ₃₀ H ₄₂ O ₇	514.65	514.29	 Chemical structure of Pseudolarolide F, a complex polycyclic molecule featuring a decalone core, a side chain with a ketone and a hydroxyl group, and a terminal five-membered lactone ring. Stereochemistry is indicated with wedges and dashes.
25-epi-Pseudolarolide Q	1391976-13-8	C ₃₀ H ₄₂ O ₇	514.65	514.29	 Chemical structure of 25-epi-Pseudolarolide Q, a complex polycyclic molecule similar to Pseudolarolide F but with a different stereochemistry at the C-25 position. It features a decalone core, a side chain with a ketone and a hydroxyl group, and a terminal five-membered lactone ring. Stereochemistry is indicated with wedges and dashes.

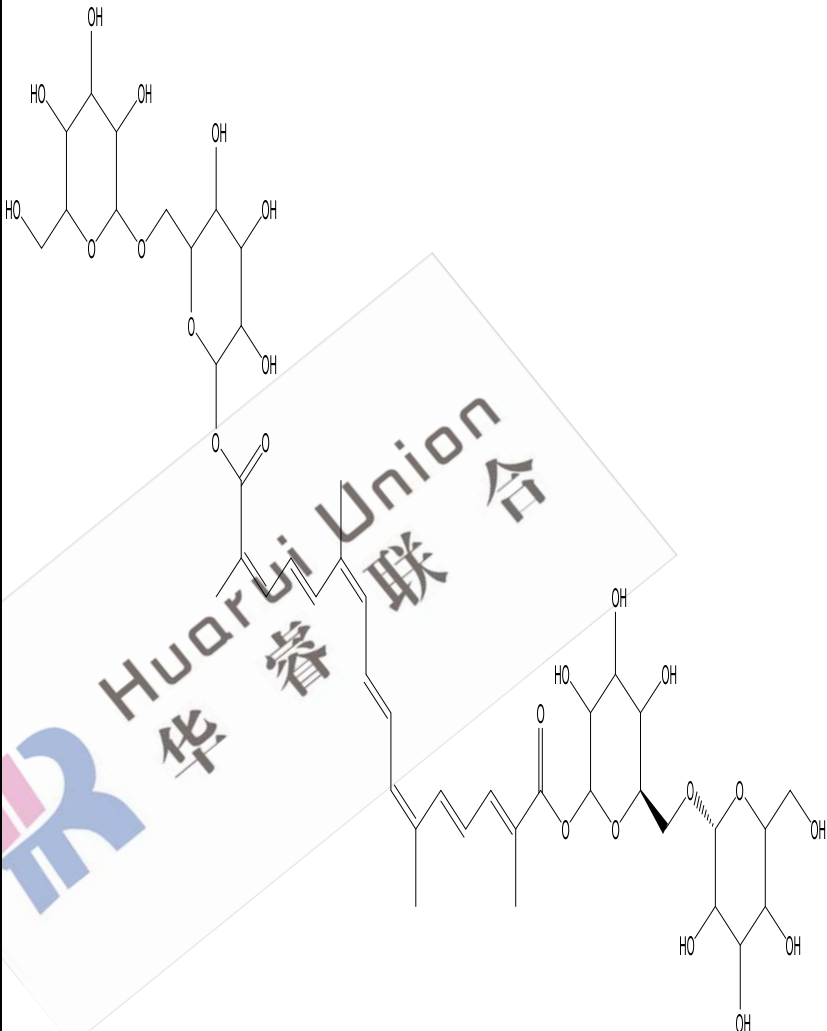
Pseudolarolide B	151368-43-3	C ₃₀ H ₄₂ O ₄	466.65	466.31	
Pseudolarolide P	618903-74-5	C ₃₀ H ₄₀ O ₆	496.63	496.28	

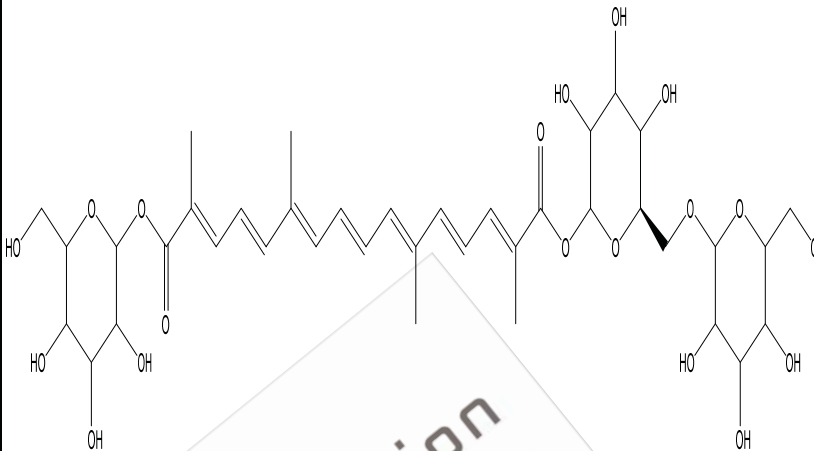
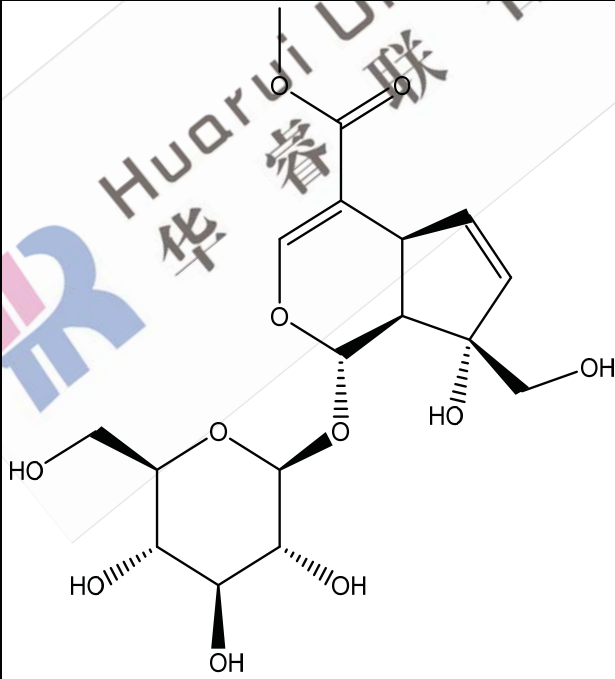
Pseudolar- olide E	130431- 09-3	C ₃₀ H ₄₂ O 6	498.65	498.30	
Pesudolar- olide Q2	1338366- 22-5	C ₃₀ H ₄₂ O 7	514.65	514.29	
Isoalantol- actone	470-17-7	C ₁₅ H ₂₀ O 2	232.32	232.15	

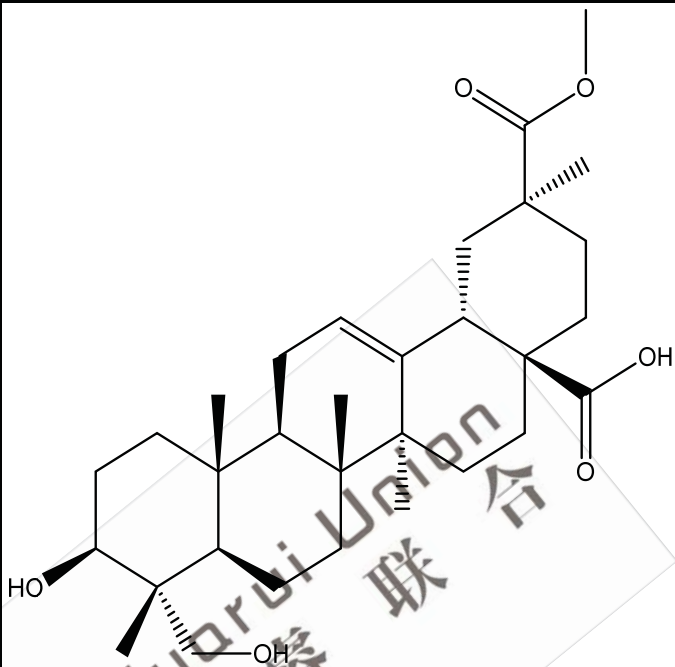
Alloalantolactone	64340-41-6	C ₁₅ H ₂₀ O ₂	232.32	232.15	
3-O-Acetyl-16alpha-hydroxytramentonic acid	168293-13-8	C ₃₂ H ₅₀ O ₅	514.74	514.37	

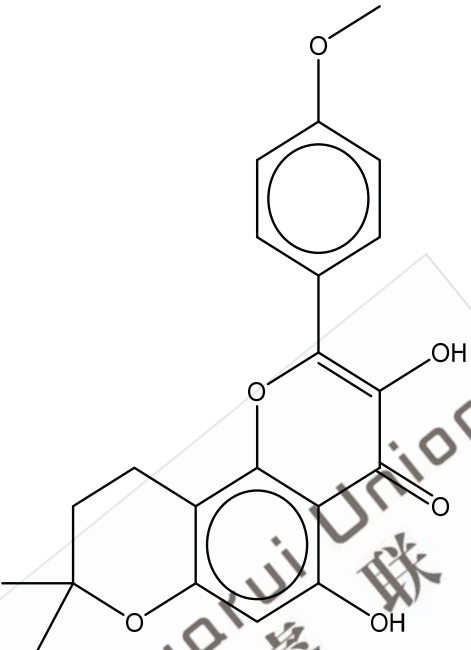
Crocin 1	42553-65-1	C ₄₄ H ₆₄ O ₂₄	976.96	976.38	
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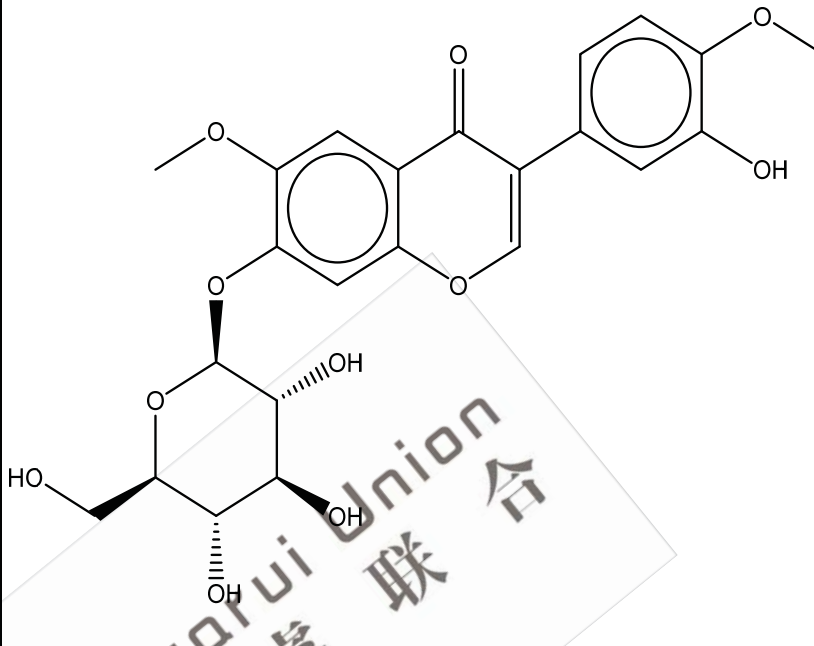
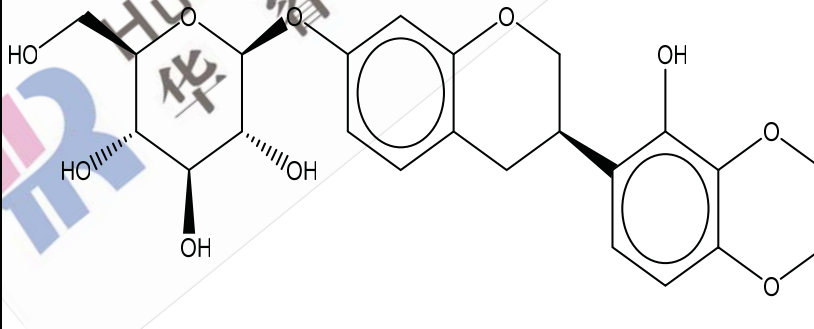


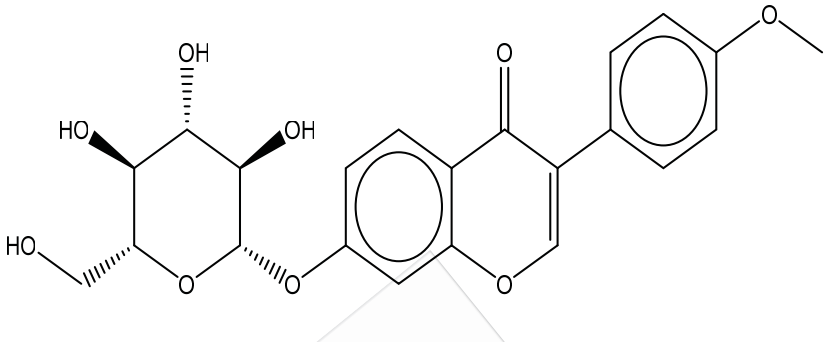
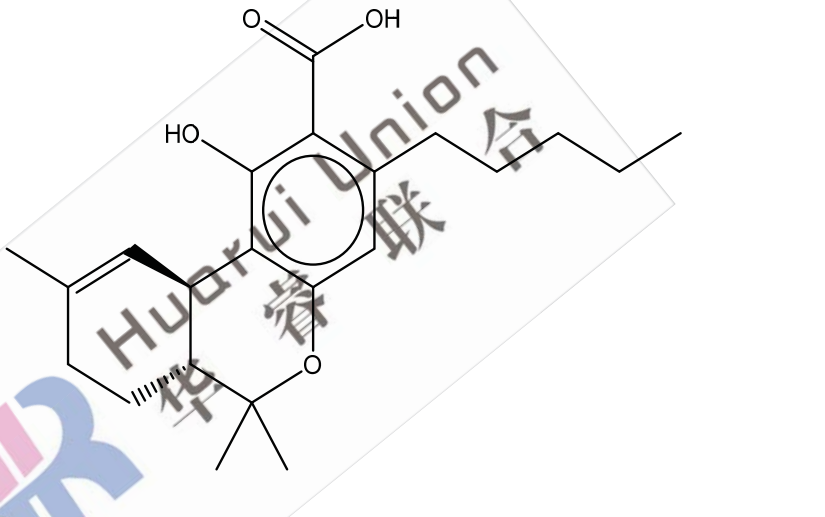
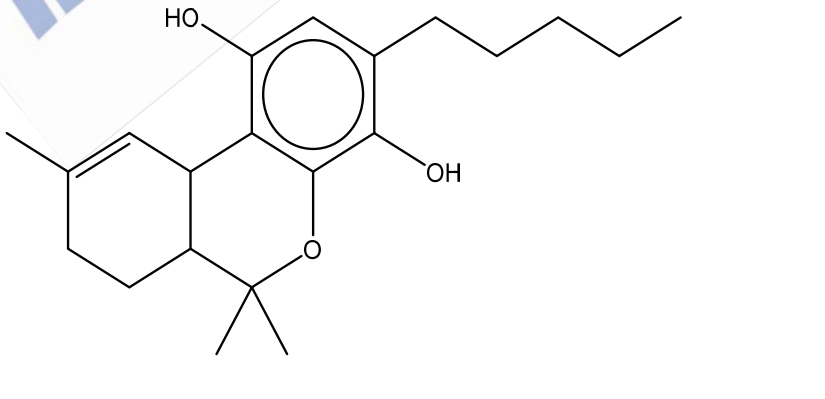
cis-Crocin 1	91740-80- 6	C ₄₄ H ₆₄ O 24	976.96	976.38	
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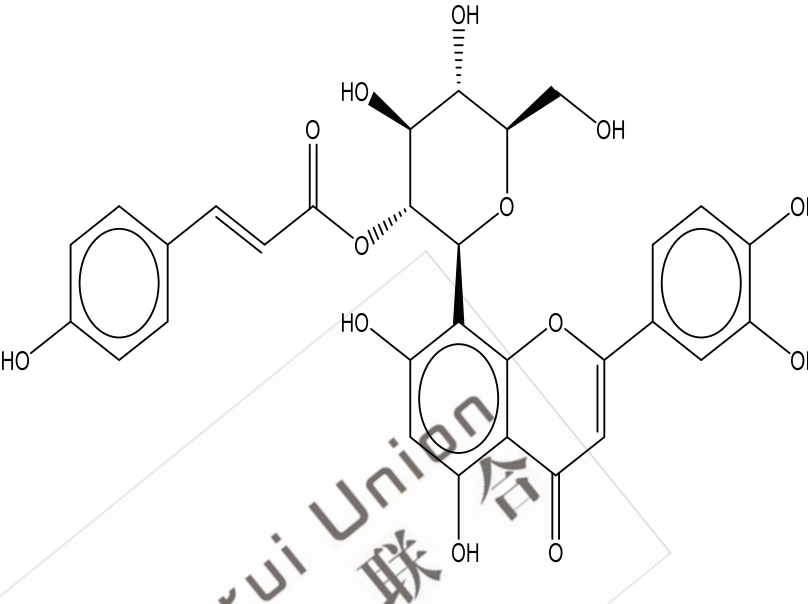
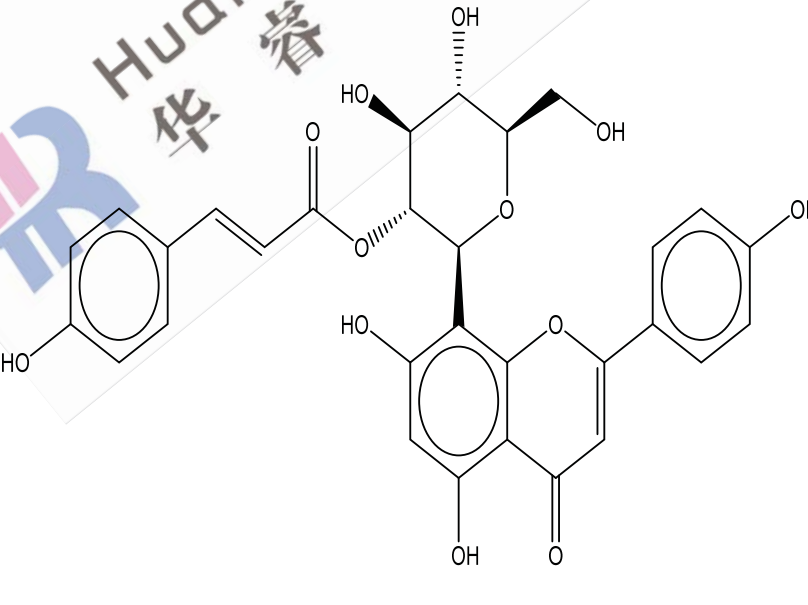
Crocin 2	55750-84-0	C ₃₈ H ₅₄ O ₁₉	814.82	814.33	
Gardenoside	24512-62-7	C ₁₇ H ₂₄ O ₁₁	404.37	404.13	

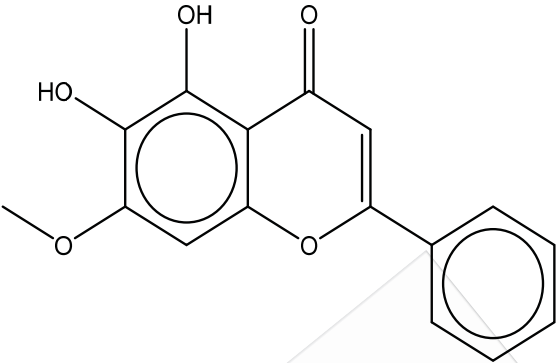
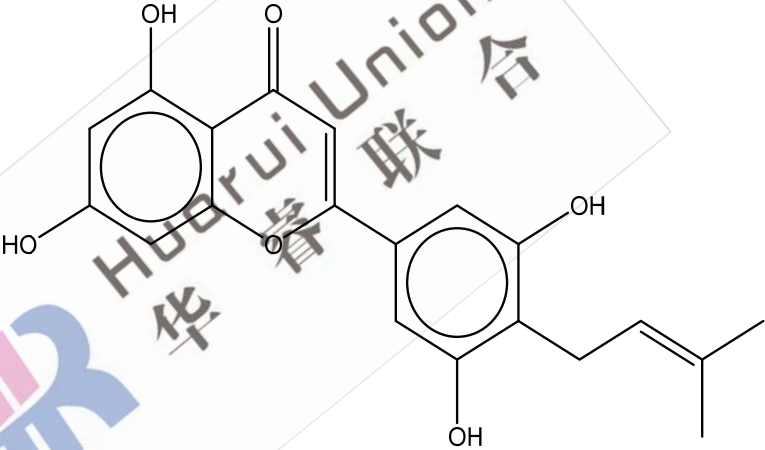
Phytolaccagenic acid	54928-05-1	C ₃₁ H ₄₈ O ₆	516.71	516.35	 The chemical structure of Phytolaccagenic acid is a complex pentacyclic triterpene. It features a tetracyclic core with a double bond in the C-13 to C-14 position. The structure is substituted with several methyl groups (indicated by solid wedges) and two hydroxyl groups (one with a solid wedge at C-14 and one with a dashed wedge at C-15). A side chain at C-20 includes a methyl ester group (-COOCH₃) and a carboxylic acid group (-COOH) at the end of the chain. The stereochemistry is defined by the wedge and dash notation.
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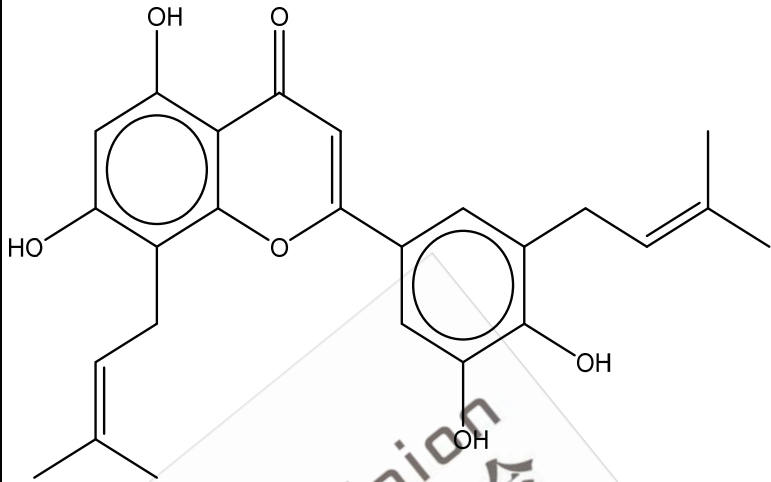
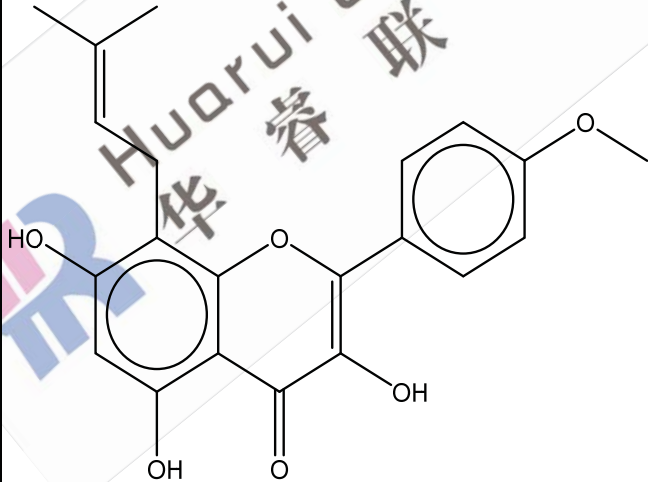
Cycloicarin	38226-86-7	C ₂₁ H ₂₀ O ₆	368.38	368.13	
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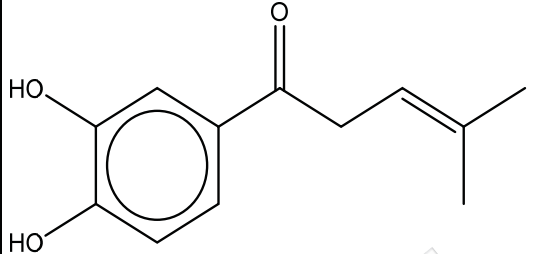
Odoratin-7-O-beta-D-glucopyranoside	210413-47-1	C ₂₃ H ₂₄ O ₁₁	476.43	476.13	
Isomucronulatol 7-O-beta-glucoside	136087-29-1	C ₂₃ H ₂₈ O ₁₀	464.46	464.17	

Ononoside	486-62-4	C ₂₂ H ₂₂ O ₉	430.40	430.13	
delta-9-Tetrahydrocannabinolic acid	23978-85-0	C ₂₂ H ₃₀ O ₄	358.47	358.21	
/	29541-93-3	C ₂₁ H ₃₀ O ₃	330.46	330.22	

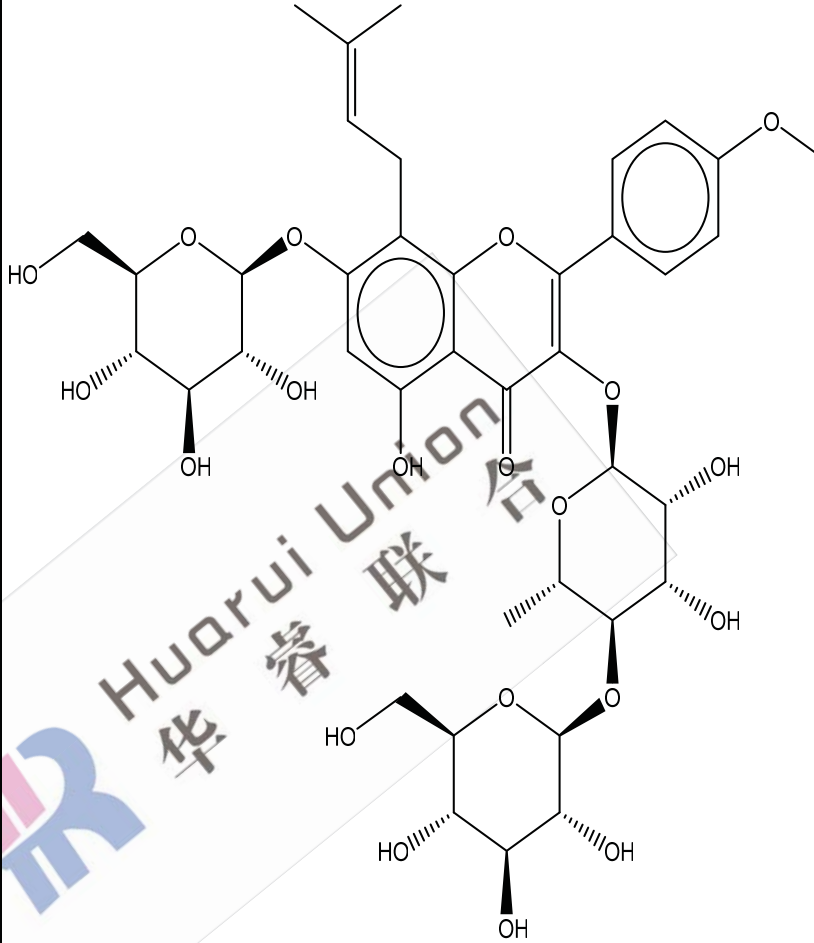
Orientin-2"-O-p-trans-coumarate	1229437-75-5	C ₃₀ H ₂₆ O ₁₃	594.52	594.14	
Vitexin-2"-O-p-trans-coumarate	1229437-79-9	C ₃₀ H ₂₆ O ₁₂	578.52	578.14	

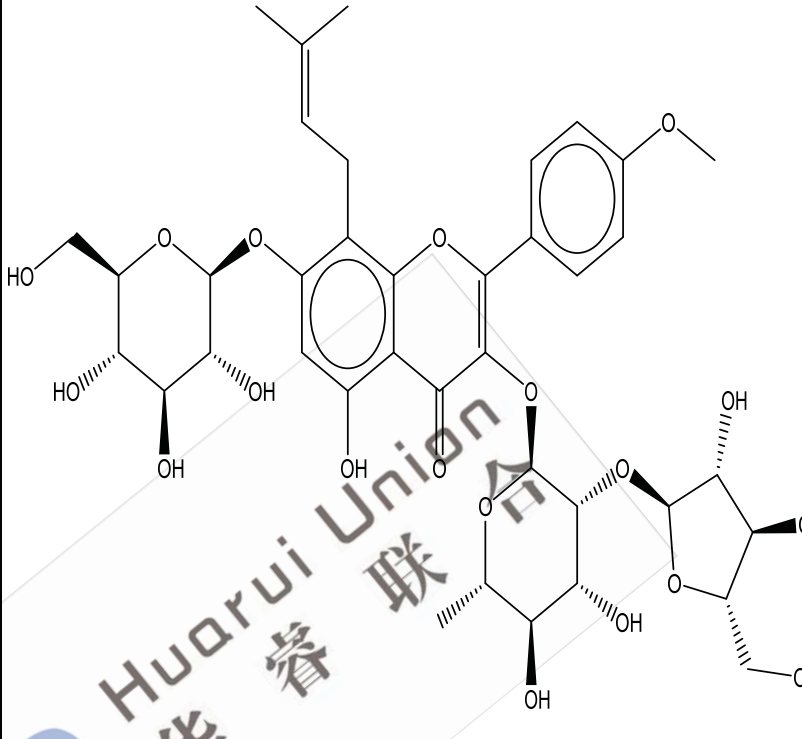
Negletein	29550-13-8	C ₁₆ H ₁₂ O ₅	284.26	284.07	 <chem>COc1cc(O)c2c(c1)oc(=O)cc2-c3ccccc3</chem>
Novel	/	C ₂₀ H ₁₈ O ₆	354.35	354.11	 <chem>CC(C)=CCc1cc(O)c(O)c(O)c1-c2cc(O)c3c(c2)oc(=O)cc3</chem>

Epimedokoreanin B	161068-53-7	C ₂₅ H ₂₆ O ₆	422.47	422.17	
Icaritin	118525-40-9	C ₂₁ H ₂₀ O ₆	368.38	368.13	

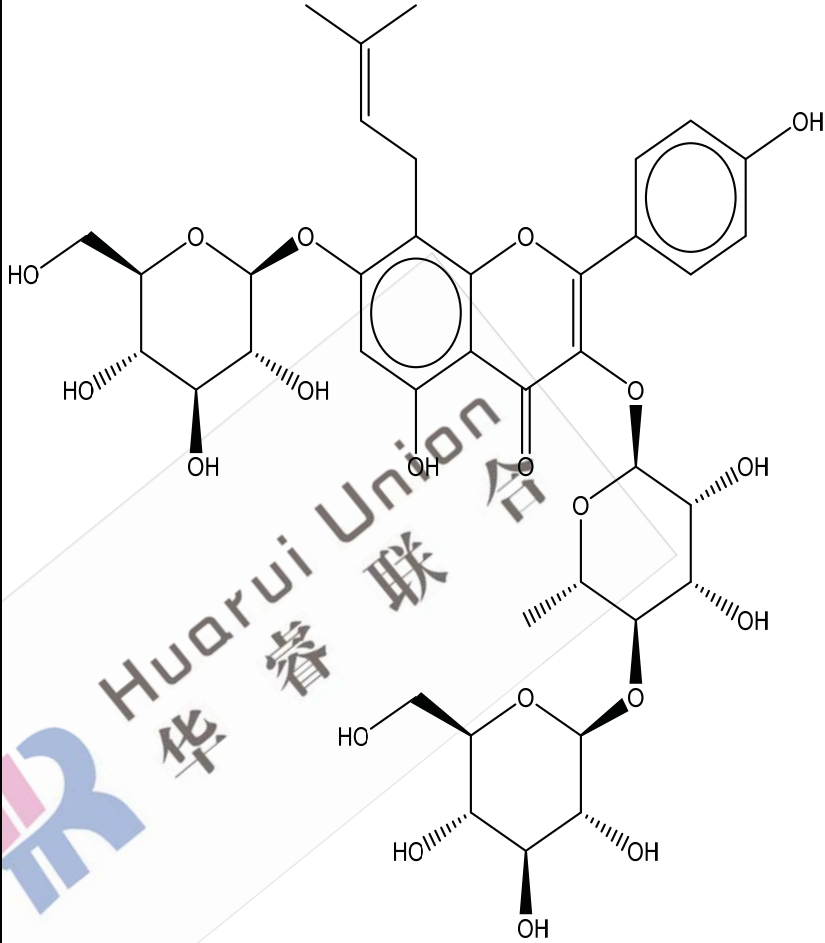
Novel	/	$C_{12}H_{14}O_3$	206.24	206.09	 <chem>CC(=C)CC(=O)c1ccc(O)c(O)c1</chem>
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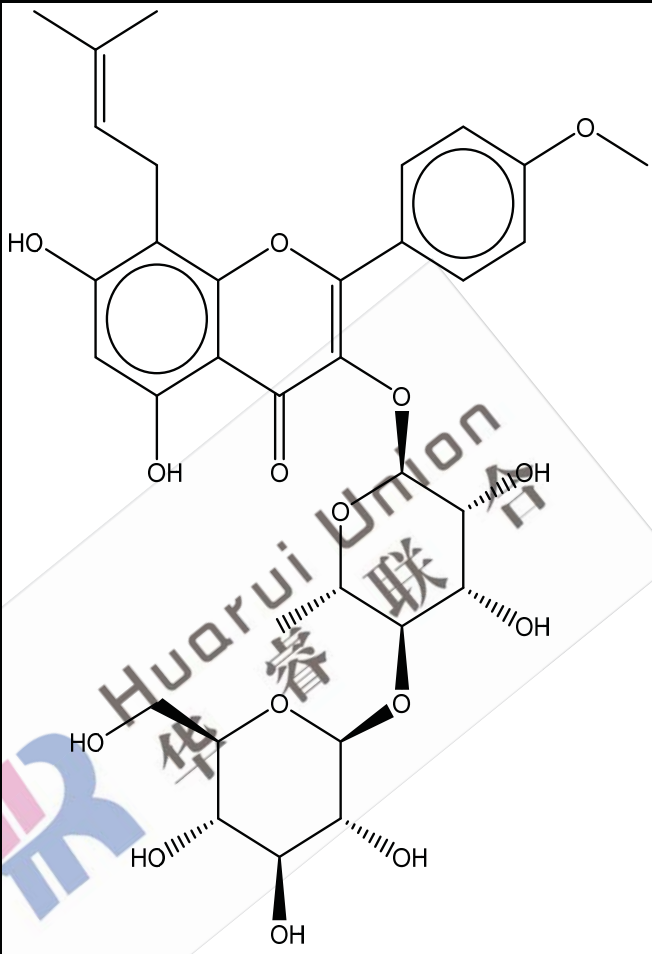


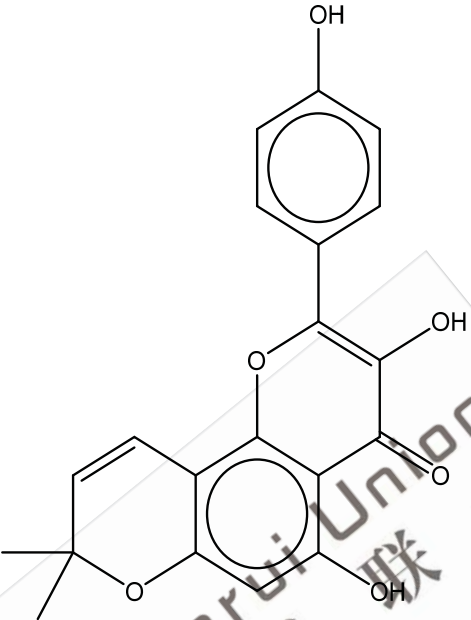
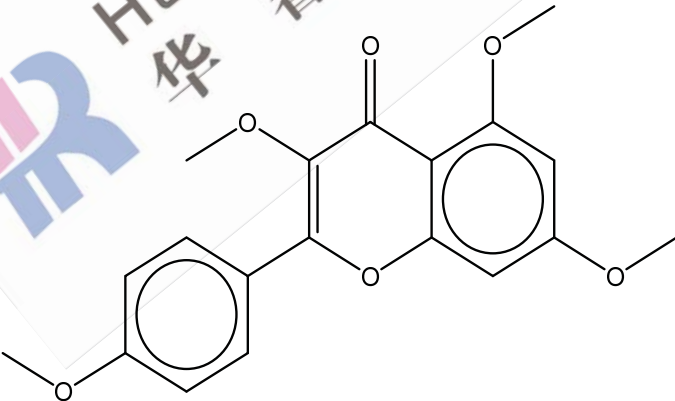
Maohuosi de B	849834- 04-4	C ₃₉ H ₅₀ O 20	838.80	838.29	
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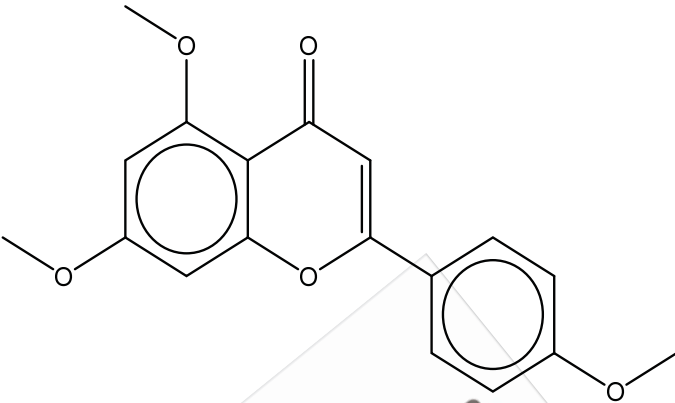
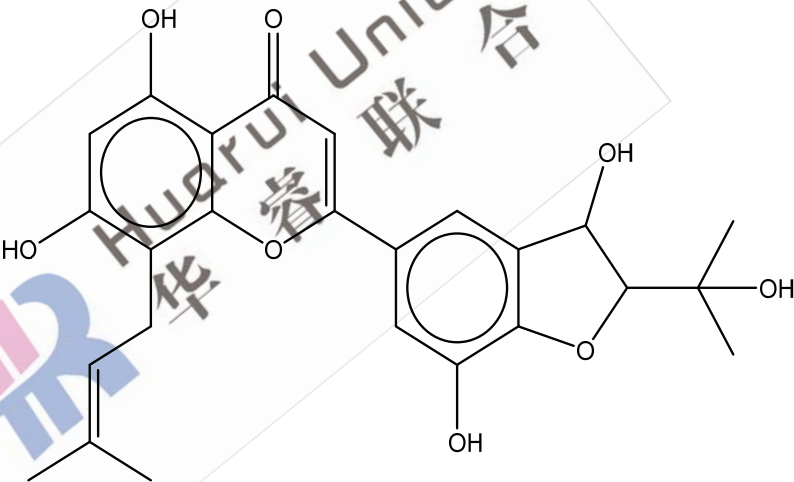
/	503547-50-0	C ₃₈ H ₄₈ O ₁₉	808.78	808.28	
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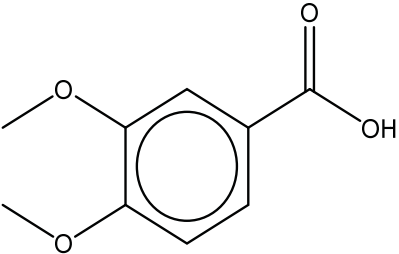
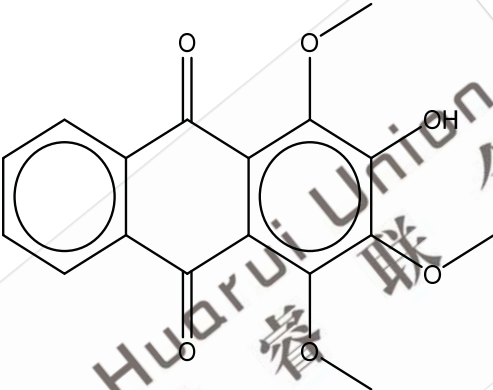
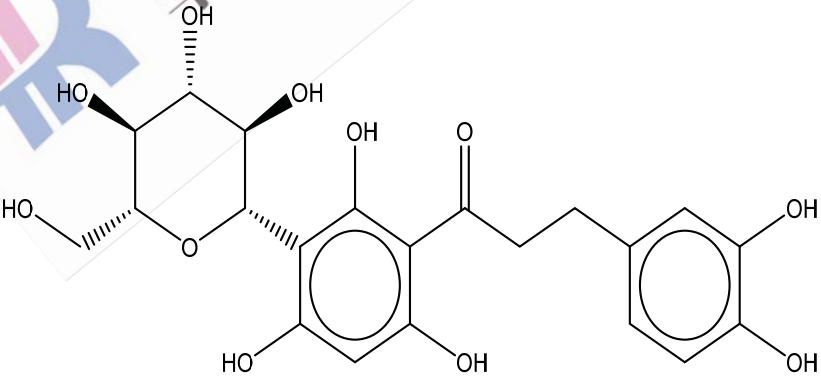
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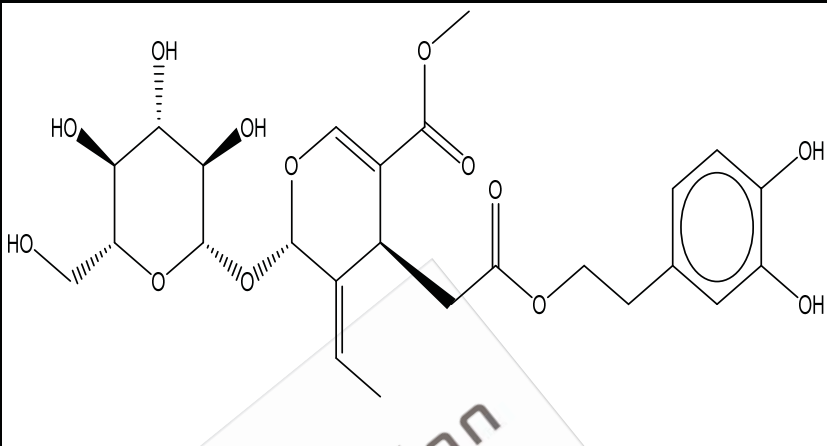
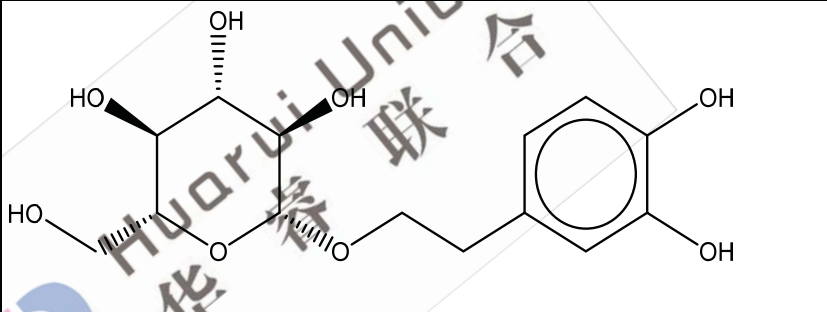
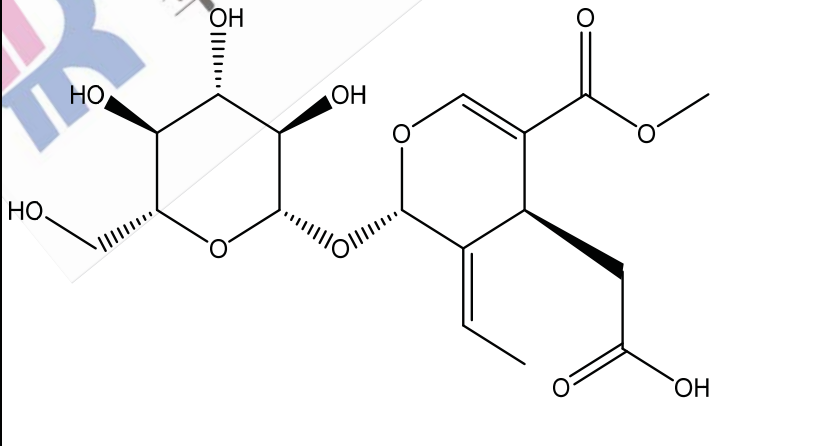
Rouhuoside	131862-37-8	C ₃₈ H ₄₈ O ₂₀	824.78	824.27	
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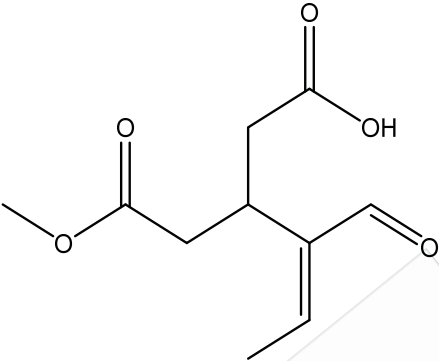
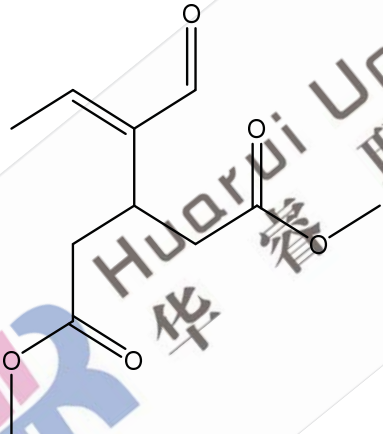
Baohuosi de VII	119730- 89-1	C ₃₃ H ₄₀ O 15	676.66	676.24	
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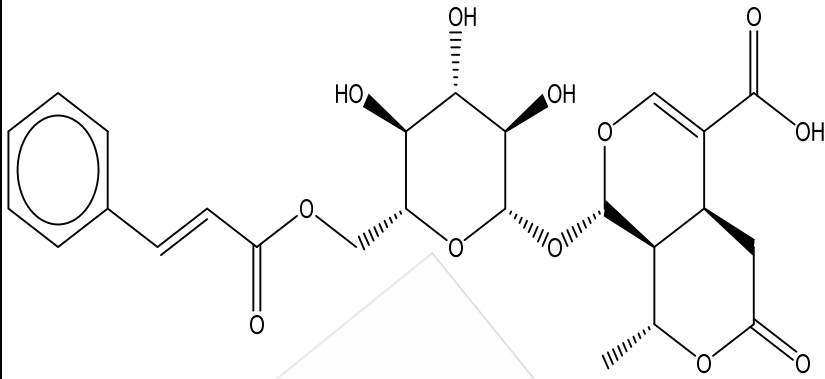
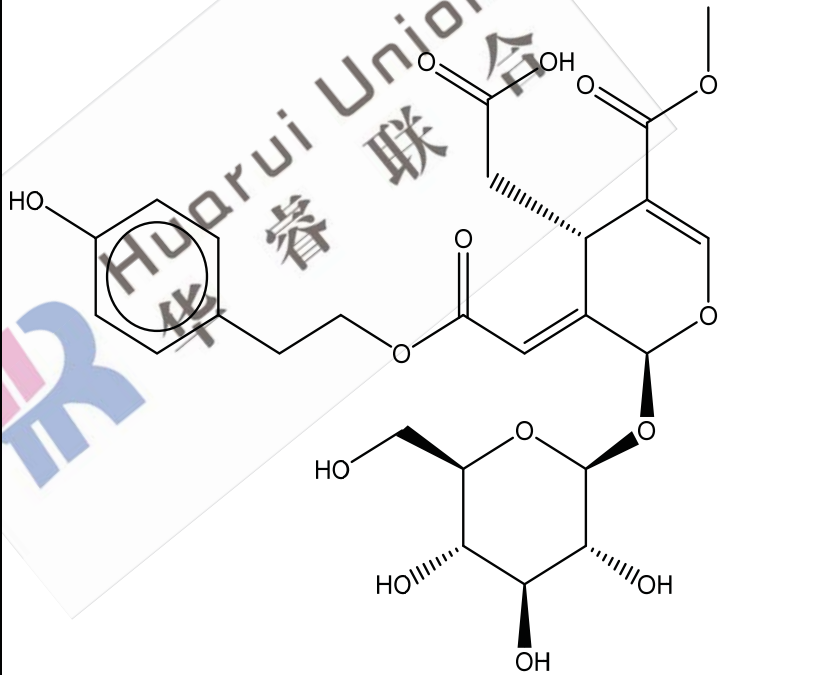
Citrusinol	112516-43-5	C ₂₀ H ₁₆ O ₆	352.34	352.09	
Tetramethylkaempferol	16692-52-7	C ₁₉ H ₁₈ O ₆	342.34	342.11	

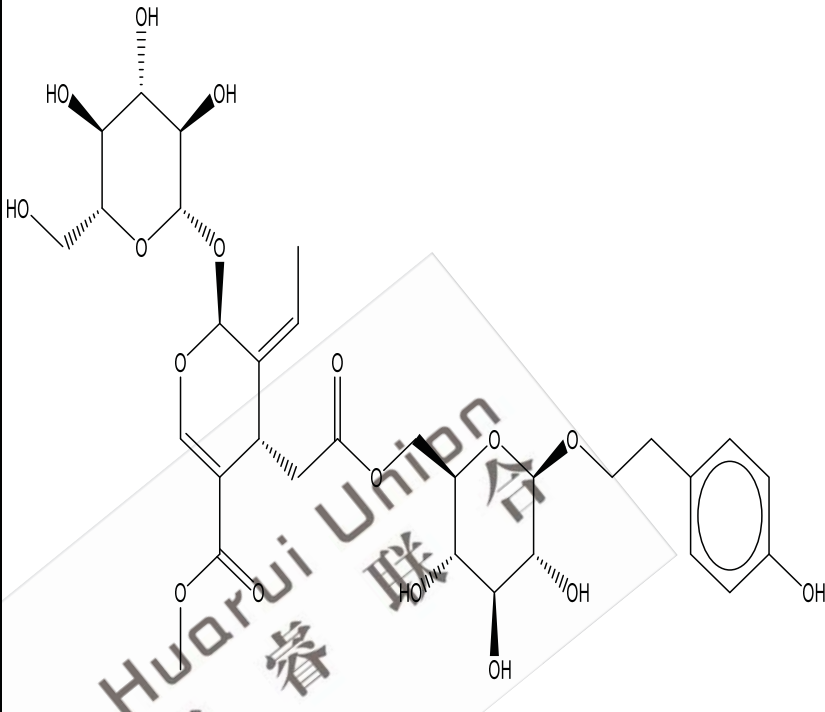
Trimethyl apigenin	5631-70-9	C ₁₈ H ₁₆ O ₅	312.32	312.10	
Epimedok oreanin C	161068- 54-8	C ₂₅ H ₂₆ O ₈	454.47	454.16	

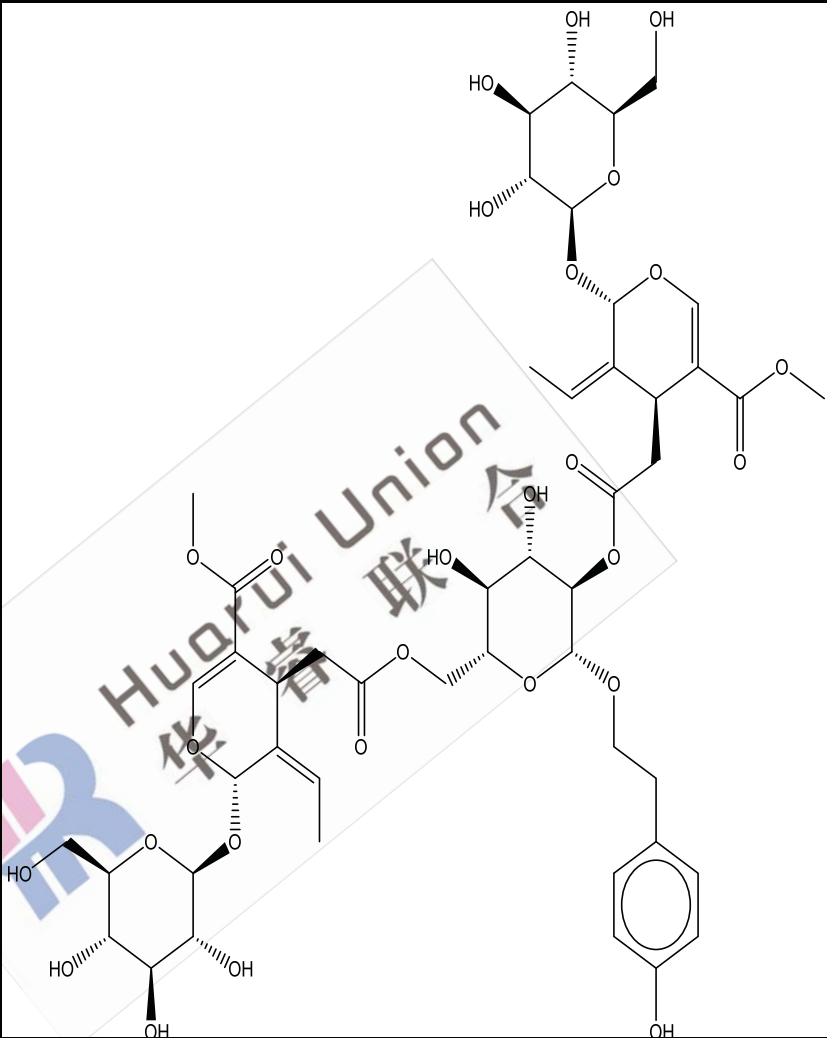
Veratric acid	93-07-2	C ₉ H ₁₀ O ₄	182.17	182.06	
2-Hydroxy-1,3,4-trimethoxyanthraquinone	94099-63-5	C ₁₇ H ₁₄ O ₆	314.29	314.08	
Aspalathin	6027-43-6	C ₂₁ H ₂₄ O ₁₁	452.41	452.13	

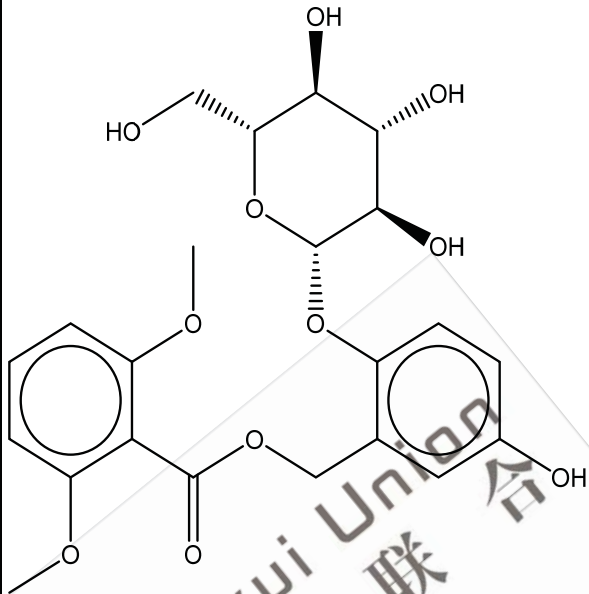
Oleuropei ne	32619-42- 4	C ₂₅ H ₃₂ O ₁₃	540.51	540.18	
3',4'- Dihydroxy phenyleth anol glucoside	76873-99- 9	C ₁₄ H ₂₀ O ₈	316.30	316.12	
Methylole oside	60539-23- 3	C ₁₇ H ₂₄ O ₁₁	404.37	404.13	

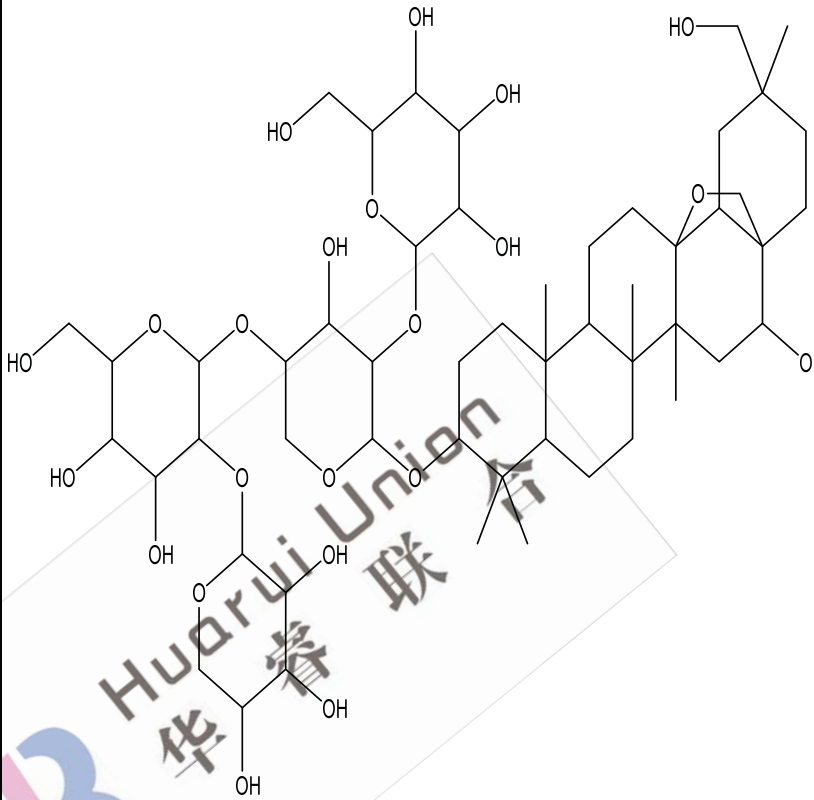
Nuzhenal A	1407544- 83-5	C ₁₀ H ₁₄ O ₅	214.22	214.08	 <chem>CC(=O)OC(CC=C(C)C(=O)O)C=O</chem>
Nuzhenal C	1619925- 59-5	C ₁₁ H ₁₆ O ₅	228.24	228.10	 <chem>CC(=O)OC(CC=C(C)C(=O)C)C=O</chem>

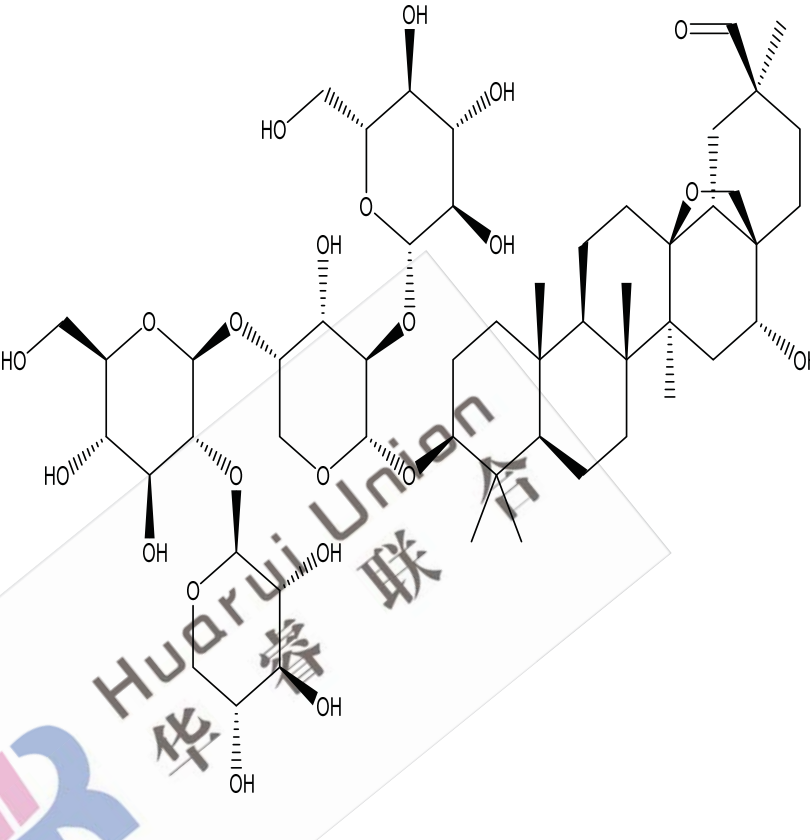
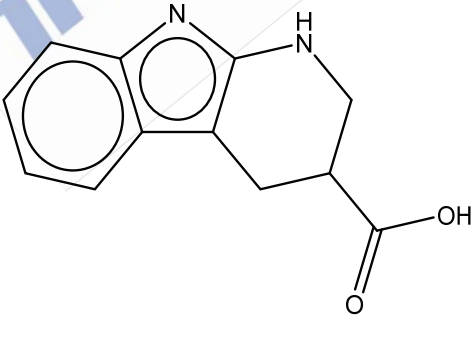
6'-O-trans-Cinnamoyl 8-epikingisidic acid	1403984-03-1	C ₂₅ H ₂₈ O ₁₂	520.48	520.16	
Isoligustrosidic acid	1407544-14-2	C ₂₅ H ₃₀ O ₁₄	554.50	554.16	

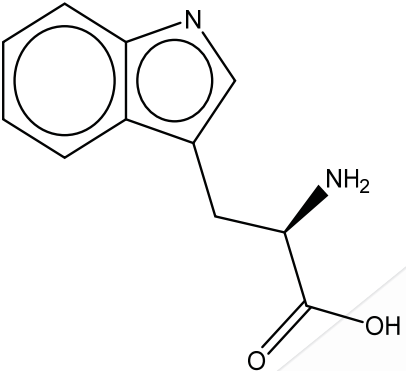
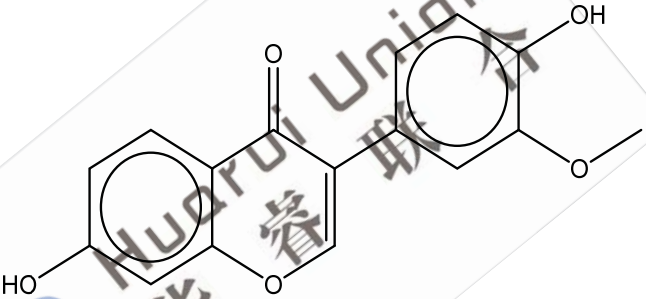
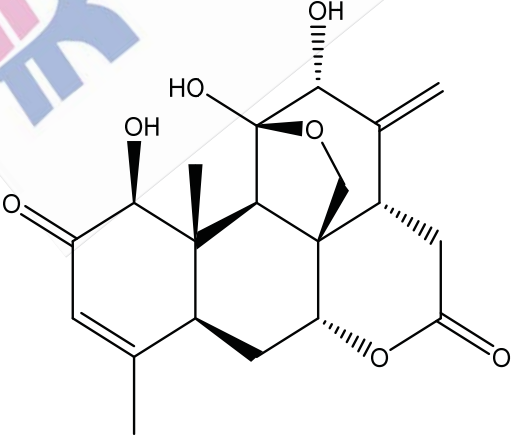
Nuzenide	39011-92-2	C ₃₁ H ₄₂ O ₁₇	686.65	686.24	
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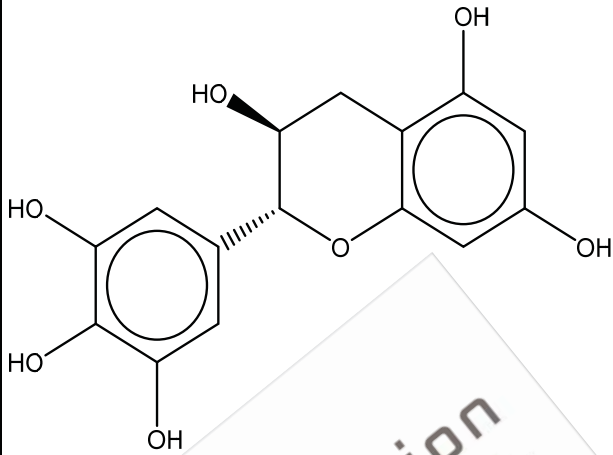
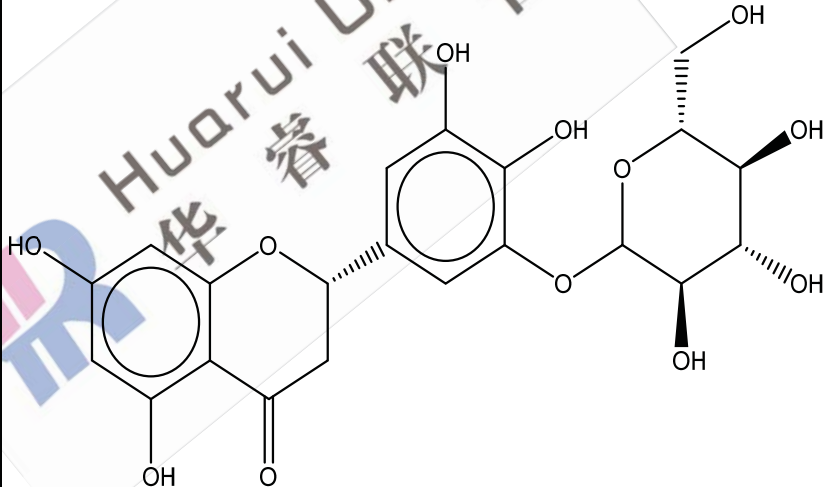
Oleonuez henide	112693- 21-7	C48H64O 27	1073.01	1072.36	
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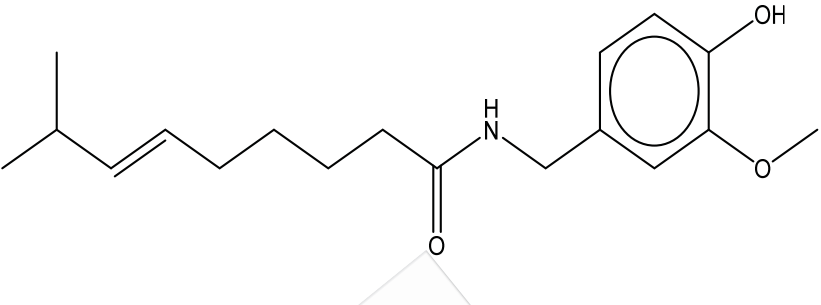
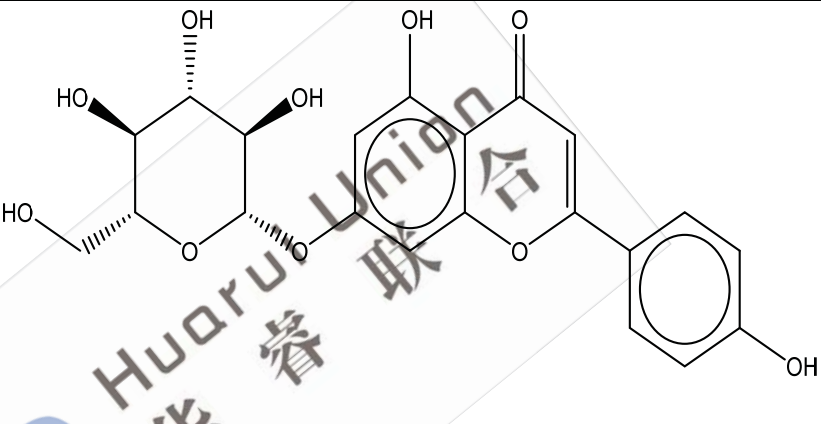
Curculigo side A	85643-19- 2	C22H26O 11	466.44	466.15	 The chemical structure of Curculigo side A is a complex molecule. It features a central pyranose ring (a six-membered ring with one oxygen atom). Attached to this ring are several hydroxyl groups (OH) and a hydroxymethyl group (CH₂OH). A side chain is attached to the pyranose ring, consisting of an ether linkage to a benzene ring, which is further substituted with a methoxy group (OCH₃) and a carboxylate group (COOCH₃). Another ether linkage connects the pyranose ring to a second benzene ring, which is substituted with a hydroxyl group (OH) and a methoxy group (OCH₃).
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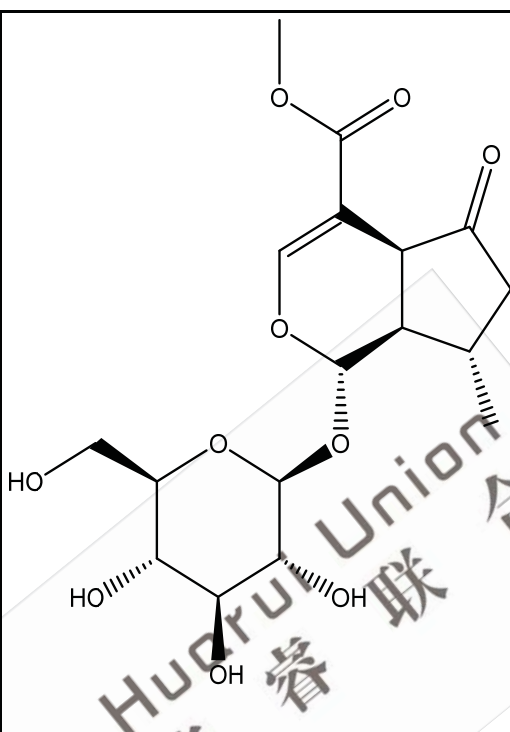
Ardisicren oside B	160791- 12-8	C ₅₂ H ₈₆ O 22	1063.23	1062.56	
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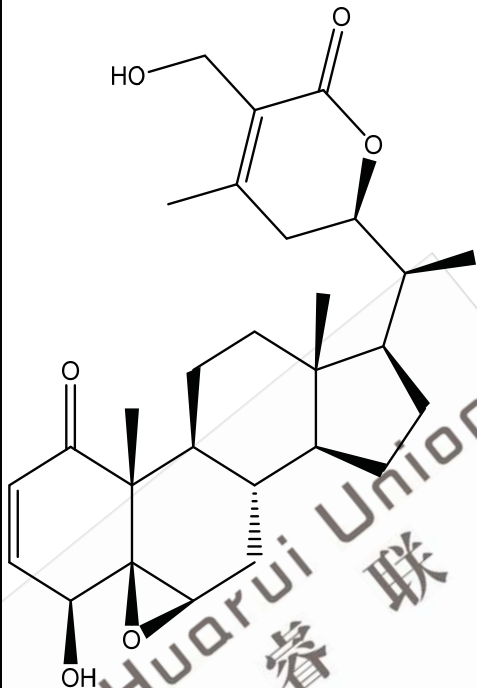
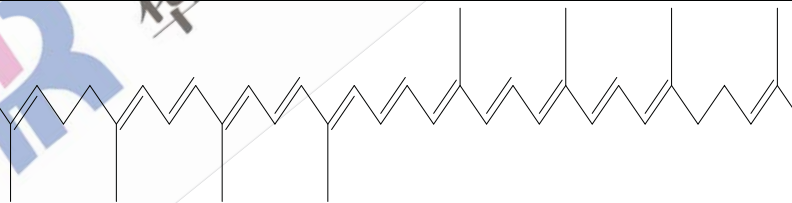
Ardisiacrispin A	23643-61-0	C ₅₂ H ₈₄ O ₂₂	1061.21	1060.55	
1H-Pyrido[2,3-b]indole-3-carboxylic acid, 2,3,4,9-tetrahydro-	610258-20-3	C ₁₂ H ₁₂ N ₂ O ₂	216.24	216.09	

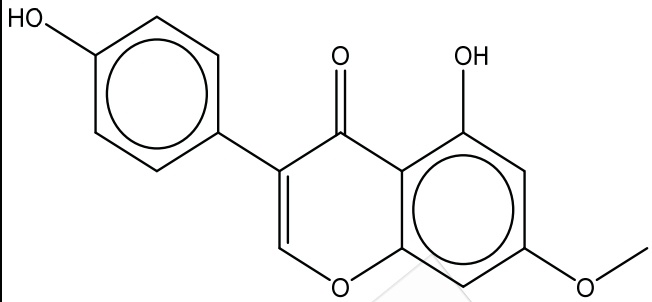
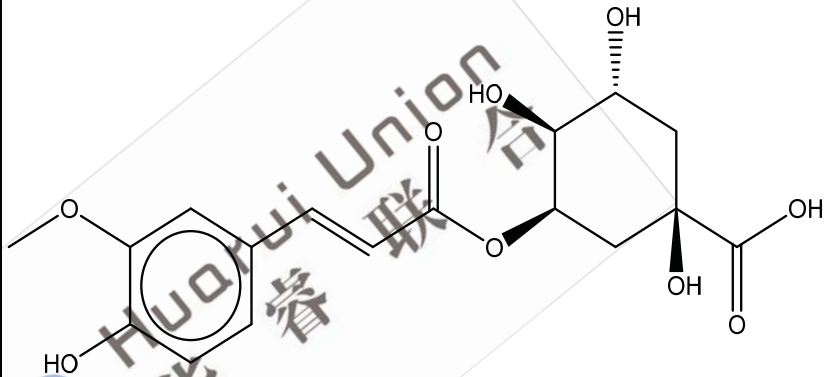
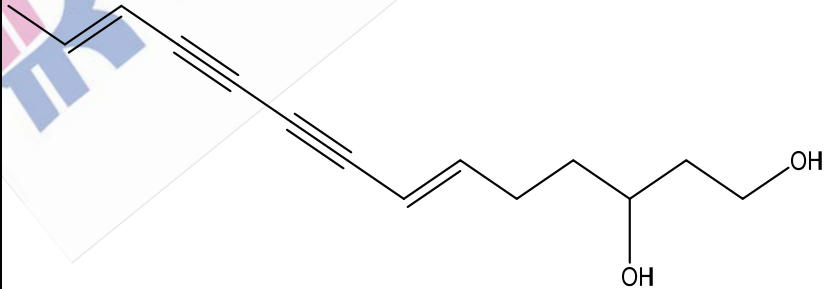
D-Tryptophane	153-94-6	C ₁₁ H ₁₂ N ₂ O ₂	204.23	204.09	
3'-Methoxydaidzein	21913-98-4	C ₁₆ H ₁₂ O ₅	284.26	284.07	
Ailanthone	981-15-7	C ₂₀ H ₂₄ O ₇	376.40	376.15	

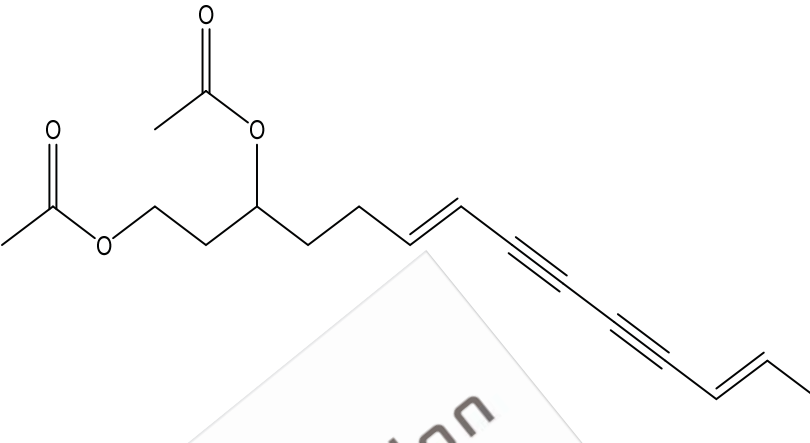
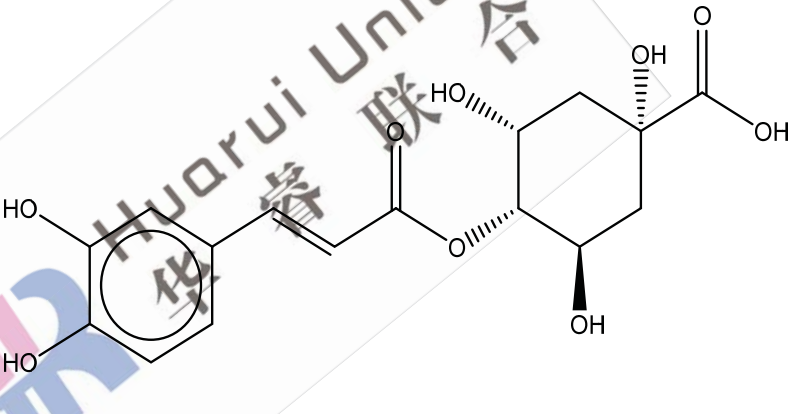
Gallocatechin	970-73-0	C ₁₅ H ₁₄ O ₇	306.27	306.07	
Plantagoside	78708-33-5	C ₂₁ H ₂₂ O ₁₂	466.39	466.11	

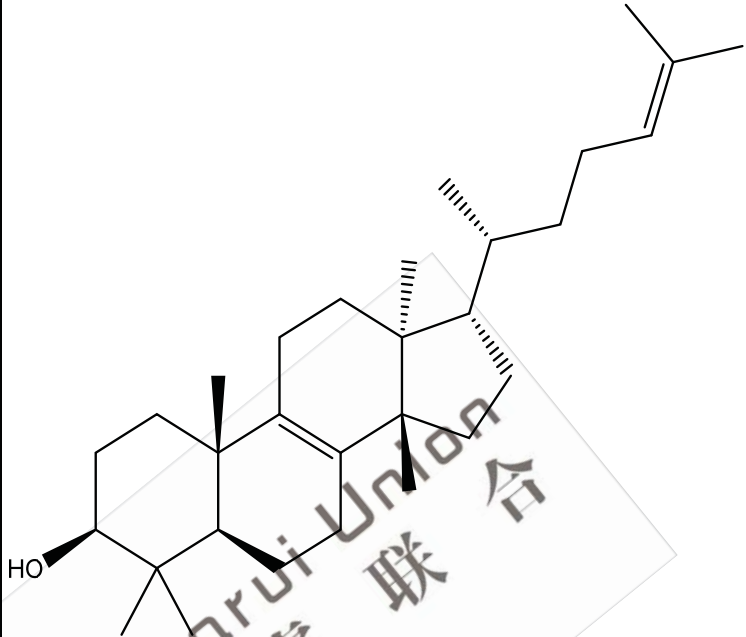
Capsaicin	404-86-4	C ₁₈ H ₂₇ N O ₃	305.41	305.20	
Apigenin-7-O-Glucoside	578-74-5	C ₂₁ H ₂₀ O 10	432.38	432.11	

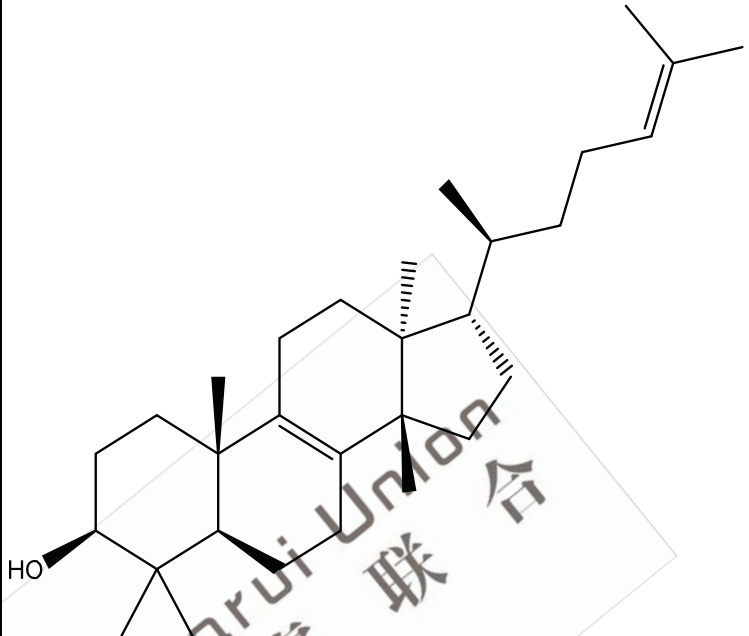
Verbenalin	548-37-8	C ₁₇ H ₂₄ O ₁₀	388.37	388.14	
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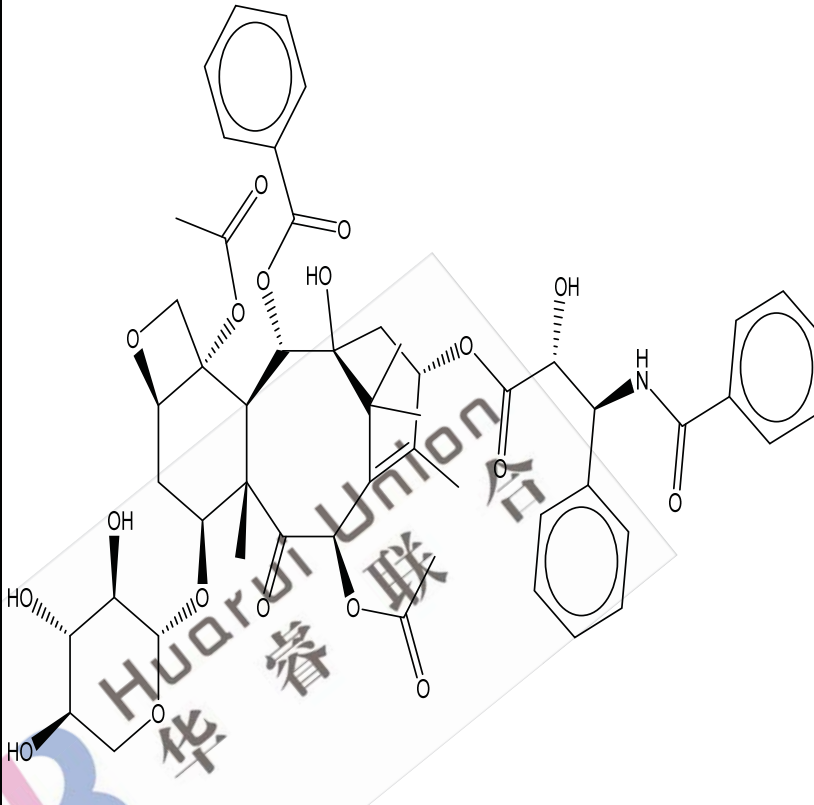
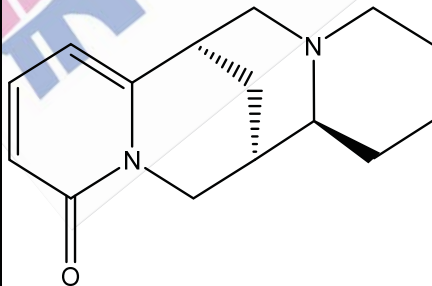
Withaferin A	5119-48-2	C ₂₈ H ₃₈ O ₆	470.60	470.27	
Lycopene	502-65-8	C ₄₀ H ₅₆	536.87	536.44	

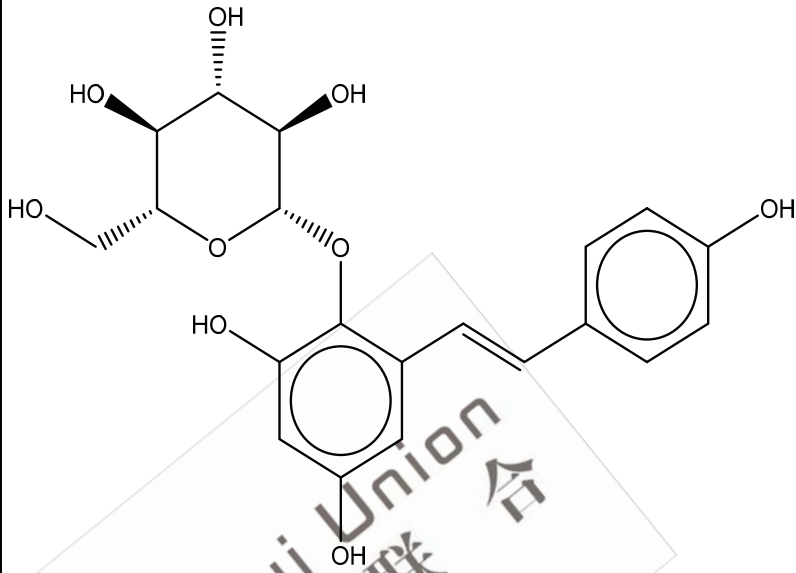
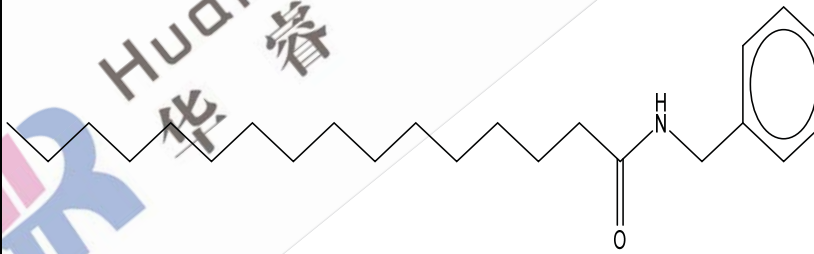
Prunetin	552-59-0	C ₁₆ H ₁₂ O ₅	284.26	284.07	
5-O-Feruloylquinic acid	40242-06-6	C ₁₇ H ₂₀ O ₉	368.34	368.11	
(6E,12E)-tetradeca-8,10-diyne-1,3-diol	120166-71-4	C ₁₄ H ₁₈ O ₂	218.29	218.13	

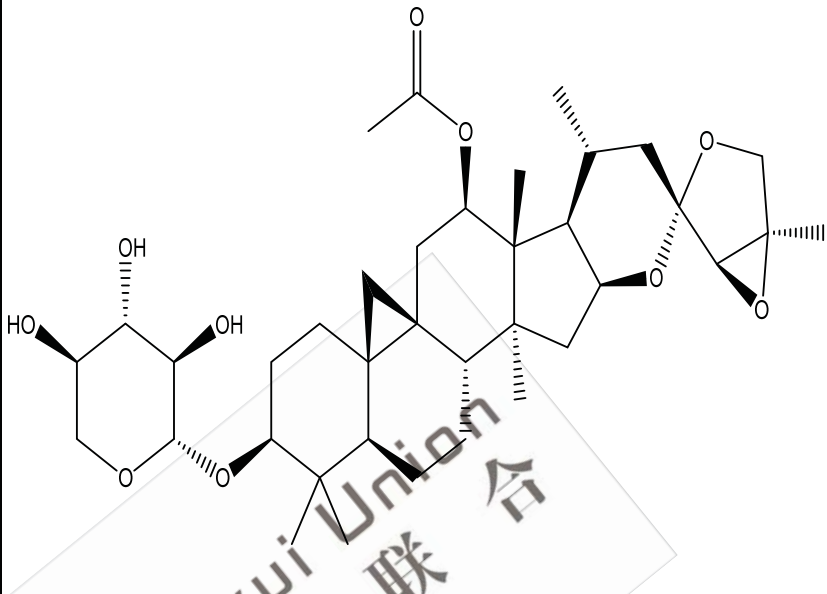
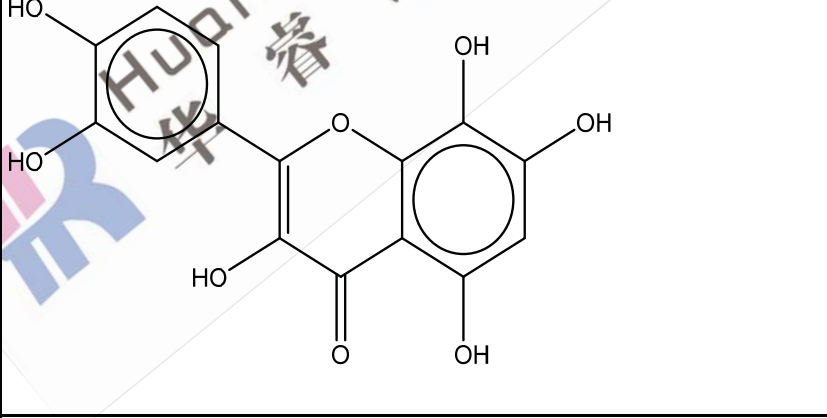
(6E,12E)- Tetradeca- diene- 8,10- diyne-1,3- diol diacetate	89913-46- 2	C18H22O 4	302.36	302.15	
Cryptochl orogenic acid/4- caffeoylqu inic acid	905-99-7	C16H18O 9	354.31	354.10	

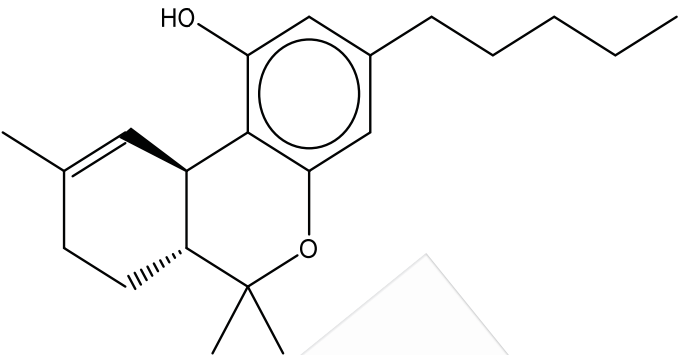
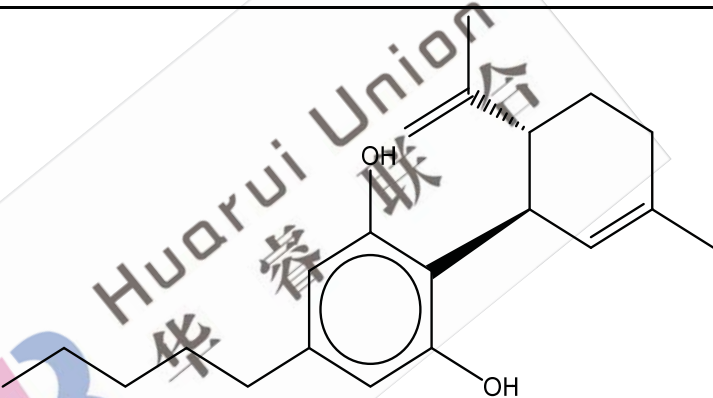
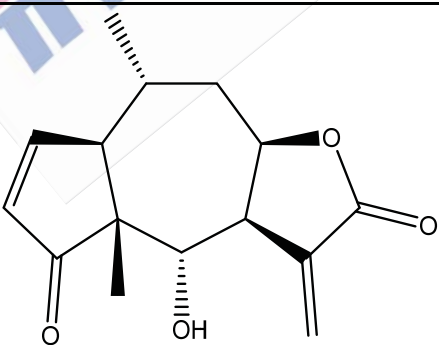
Euphol	514-47-6	C ₃₀ H ₅₀ O	426.72	426.39	
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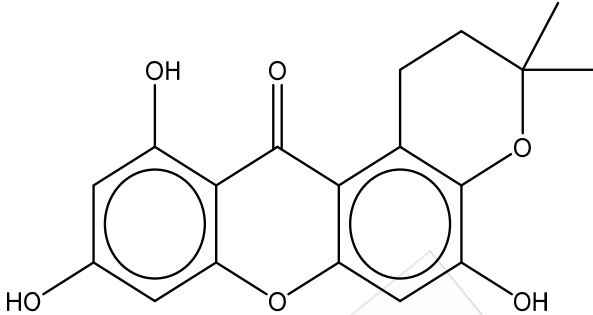
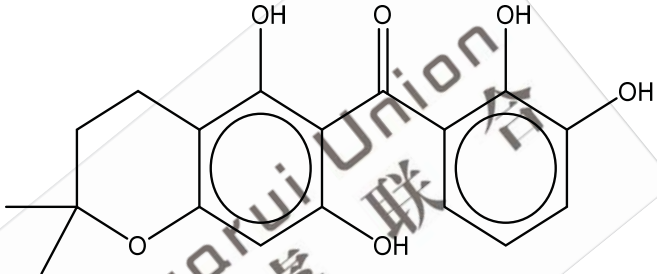
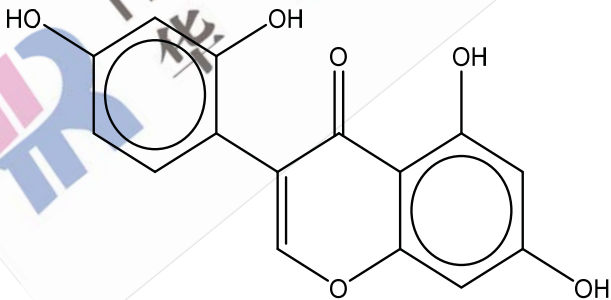
Tirucallol	514-46-5	C ₃₀ H ₅₀ O	426.72	426.39	
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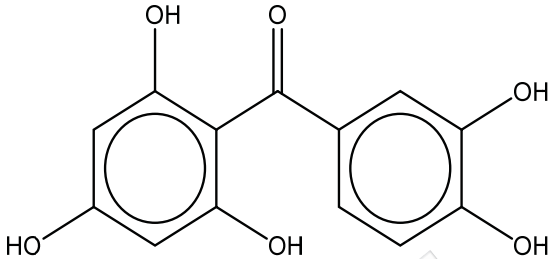
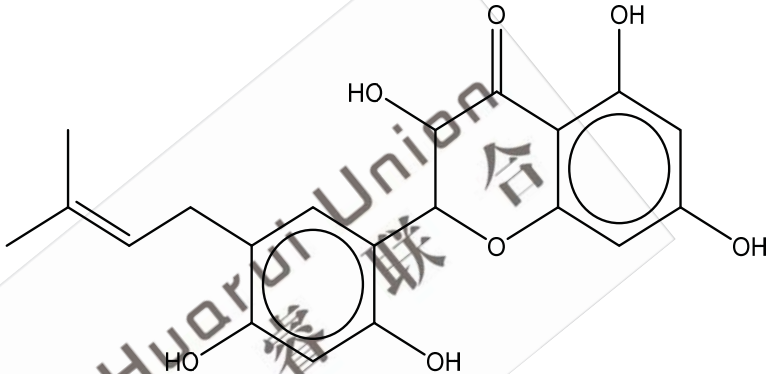
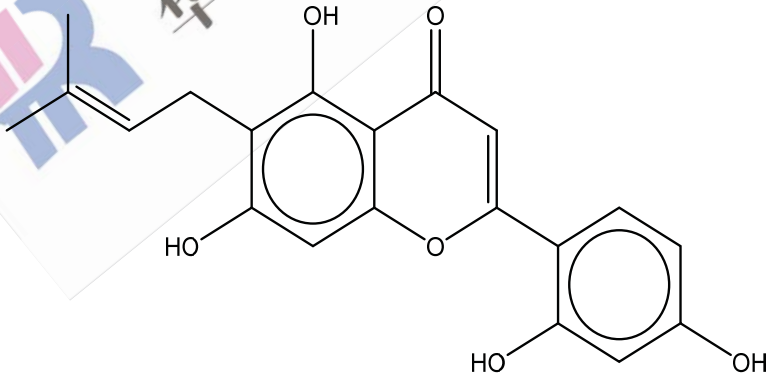
7-Xylosyltaxol	90332-66-4	C ₅₂ H ₅₉ N ₂ O ₁₈	986.02	985.37	
Thermopsine	486-90-8	C ₁₅ H ₂₀ N ₂ O	244.33	244.16	

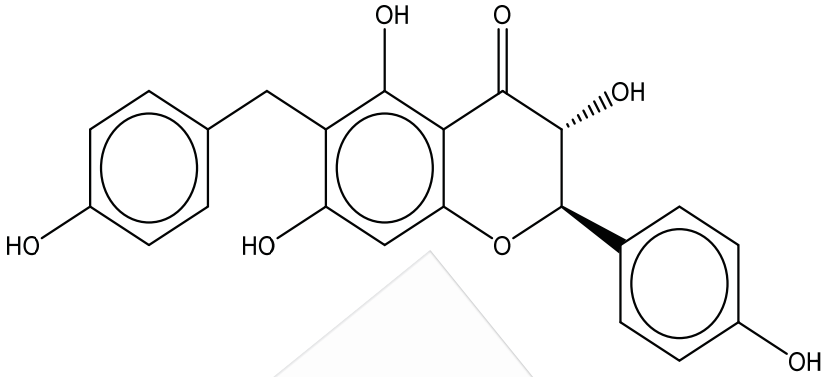
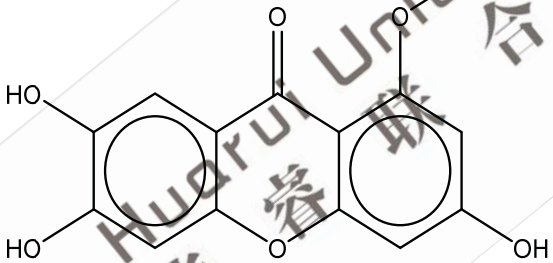
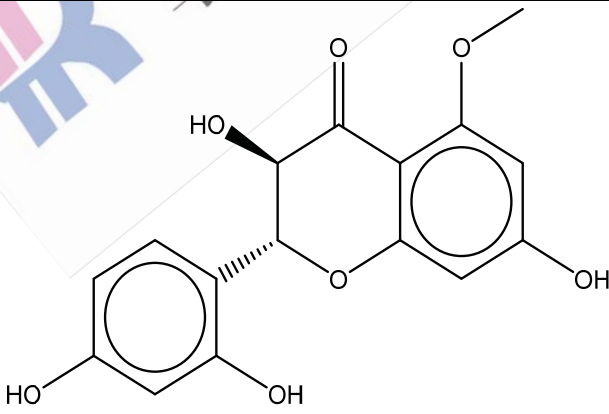
2, 3, 5, 4'- Tetrahydr oxystilben e-2-O- beta-D- glucoside	82373-94- 2	C ₂₀ H ₂₂ O ₉	406.38	406.13	
Macamide 1	74058-71- 2	C ₂₃ H ₃₉ N O	345.56	345.30	

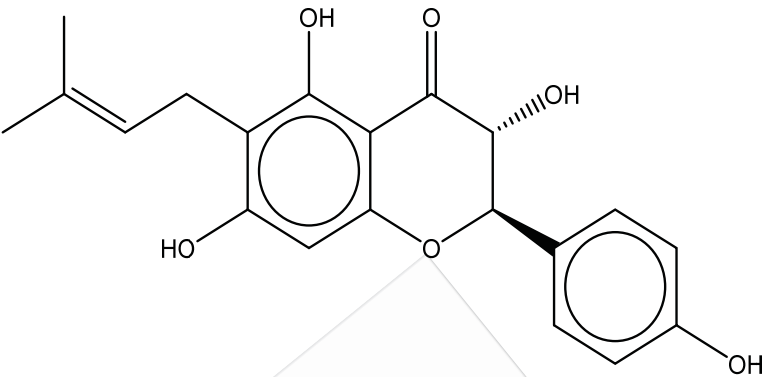
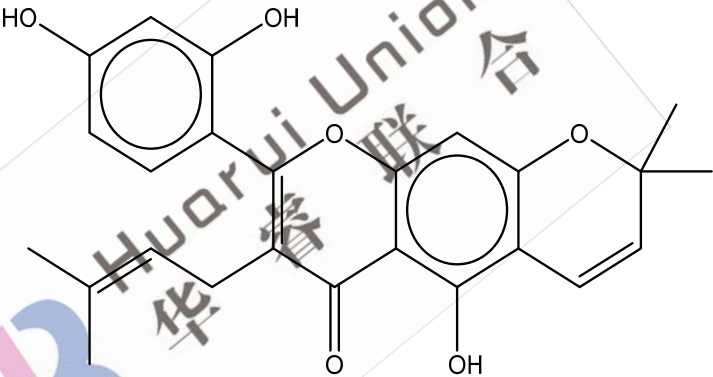
23-epi-26-Deoxyactein	264624-38-6	C ₃₇ H ₅₆ O ₁₀	660.83	660.39	
Gossypetin	489-35-0	C ₁₅ H ₁₀ O ₈	318.24	318.04	

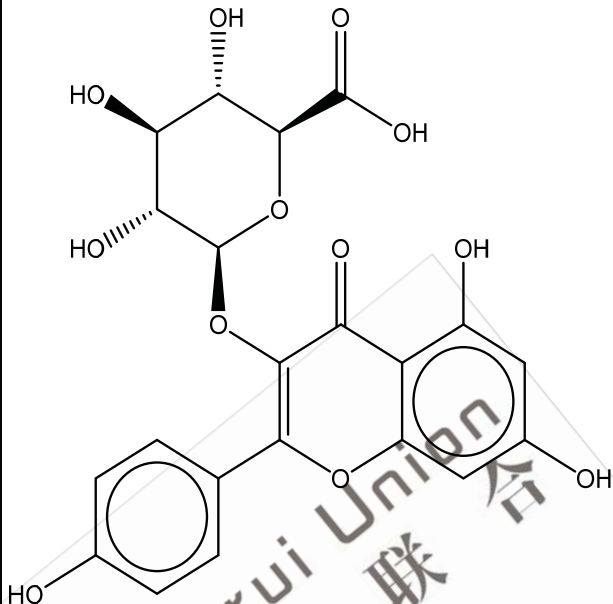
delta-9-Tetrahydrocannabinol	1972-08-3	C ₂₁ H ₃₀ O ₂	314.46	314.22	
Cannabidiol	13956-29-1	C ₂₁ H ₃₀ O ₂	314.46	314.22	
Helenalin	6754-13-8	C ₁₅ H ₁₈ O ₄	262.30	262.12	

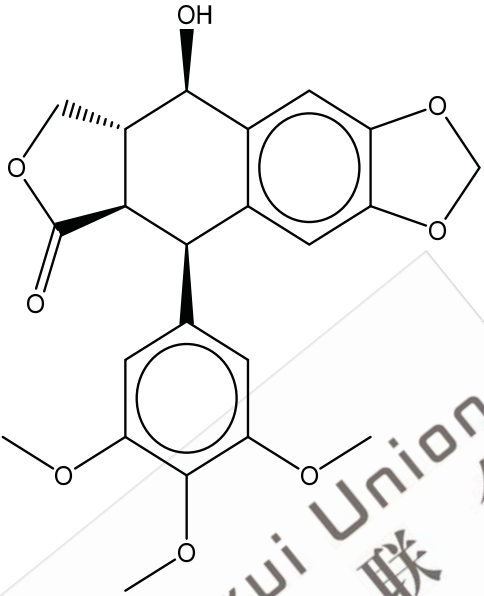
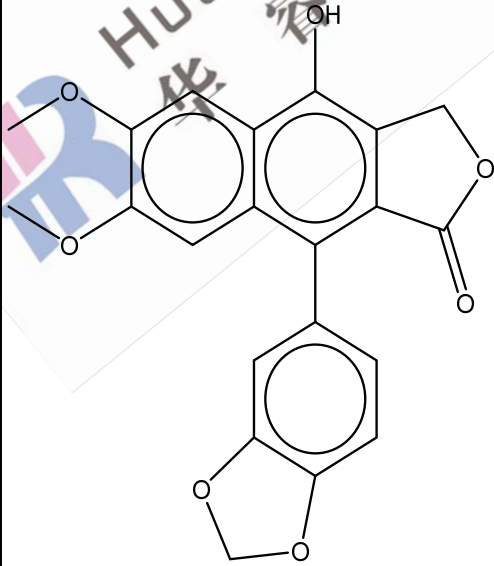
Hyperxanthone E	819860-76-9	C ₁₈ H ₁₆ O ₆	328.32	328.09	
Novel	/	C ₁₈ H ₁₈ O ₆	330.33	330.11	
2'-Hydroxyisoprunetin	1156-78-1	C ₁₅ H ₁₀ O ₆	286.24	286.05	

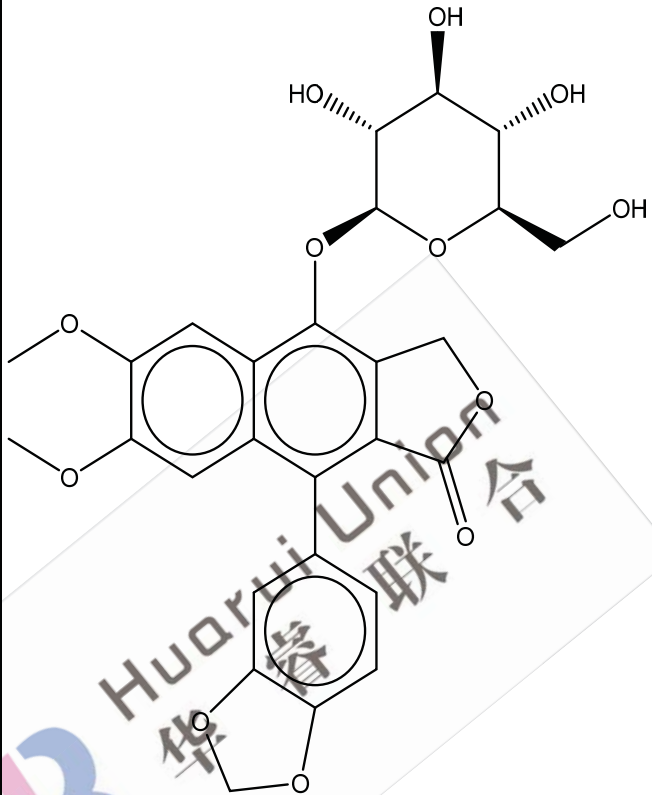
Laguncurin	519-34-6	C ₁₃ H ₁₀ O ₆	262.21	262.05	
Novel	/	C ₂₀ H ₂₀ O ₇	372.37	372.12	
Artocarpusin	3162-09-2	C ₂₀ H ₁₈ O ₆	354.35	354.11	

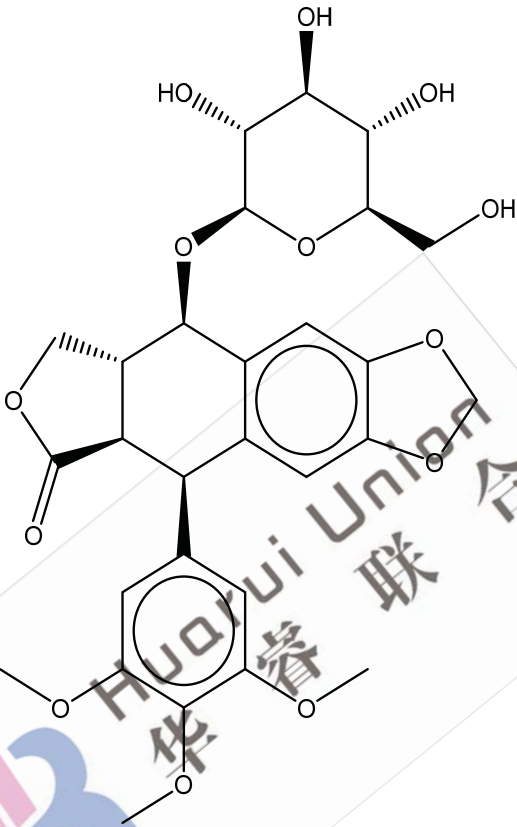
Gericudra nin E	172104- 07-3	C ₂₂ H ₁₈ O 7	394.37	394.11	
Montixant hone	876305- 36-1	C ₁₄ H ₁₀ O 6	274.23	274.05	
Novel	/	C ₁₆ H ₁₄ O 7	318.28	318.07	

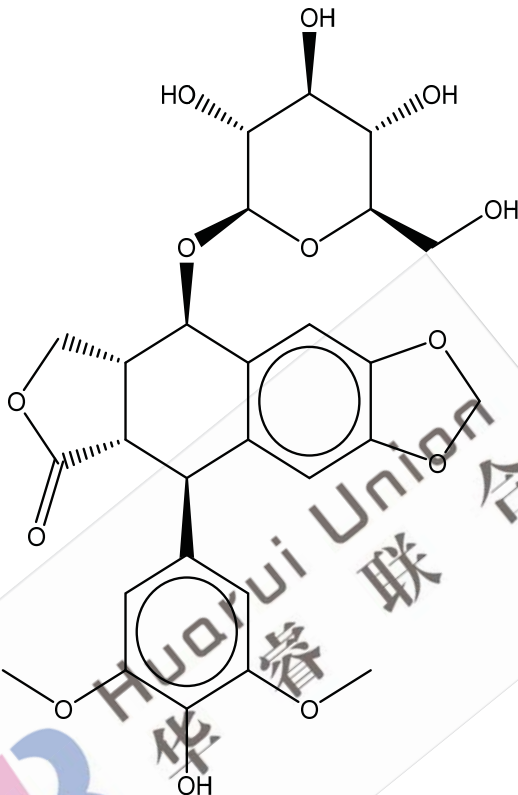
Shuterin	105377-77-3	C ₂₀ H ₂₀ O ₆	356.37	356.13	
Cudraflavone B	19275-49-1	C ₂₅ H ₂₄ O ₆	420.45	420.16	

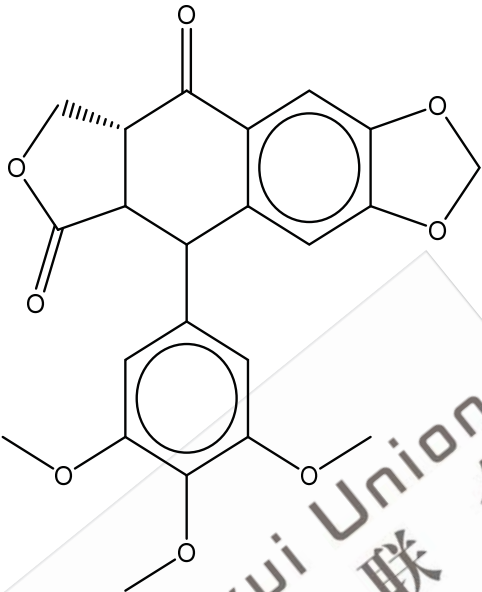
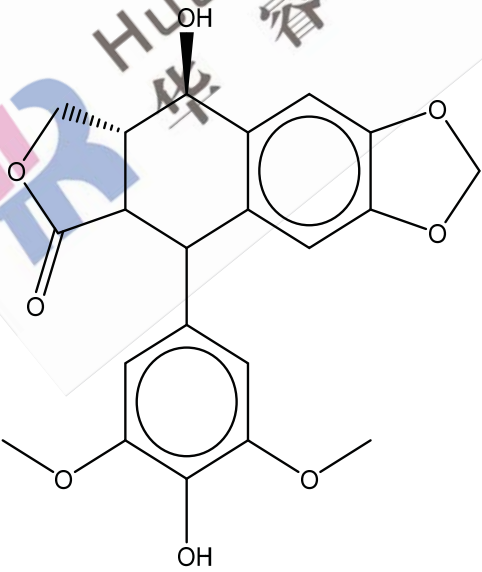
Kaempferol 3-glucuronide	22688-78-4	C ₂₁ H ₁₈ O ₁₂	462.36	462.08	
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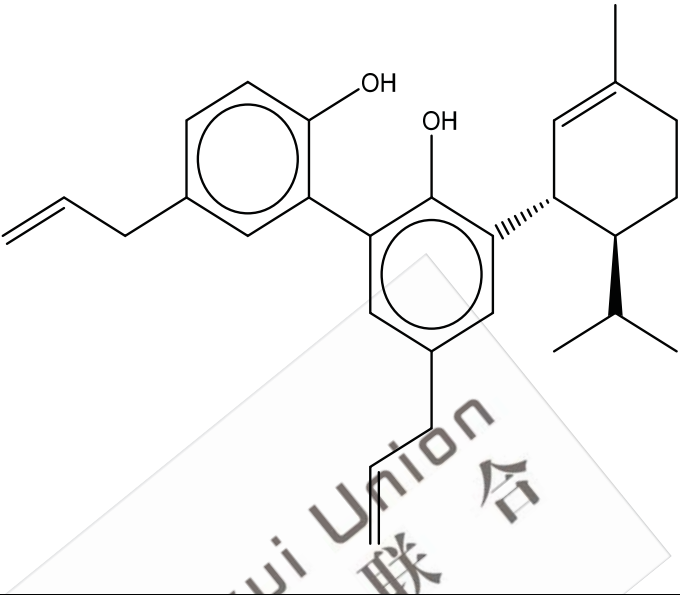
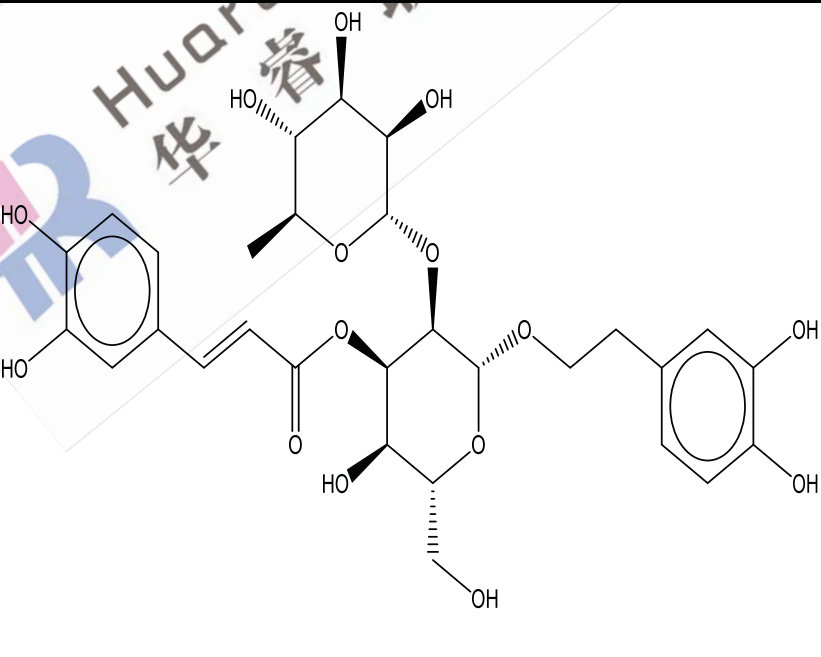
(-)- Podophyll otoxin	518-28-5	C₂₂H₂₂O₈	414.41	414.13	 The chemical structure of (-)-Podophyllotoxin is a complex polycyclic molecule. It features a central benzene ring substituted with three methoxy groups (-OCH₃) at the 1, 3, and 5 positions. This central ring is connected to a complex system of fused and linked rings, including a tetrahydrofuran ring, a cyclohexane ring with a hydroxyl group (-OH) and a lactone ring, and a benzodioxole system.
Diphyllin	22055-22-7	C₂₁H₁₆O₇	380.35	380.09	 The chemical structure of Diphyllin is a polycyclic molecule consisting of a central benzene ring. It is substituted with two methoxy groups (-OCH₃) at the 1 and 3 positions, a hydroxyl group (-OH) at the 4 position, and a benzodioxole ring at the 5 position. Additionally, it is connected to a cyclohexadiene ring which is further substituted with a benzodioxole ring.

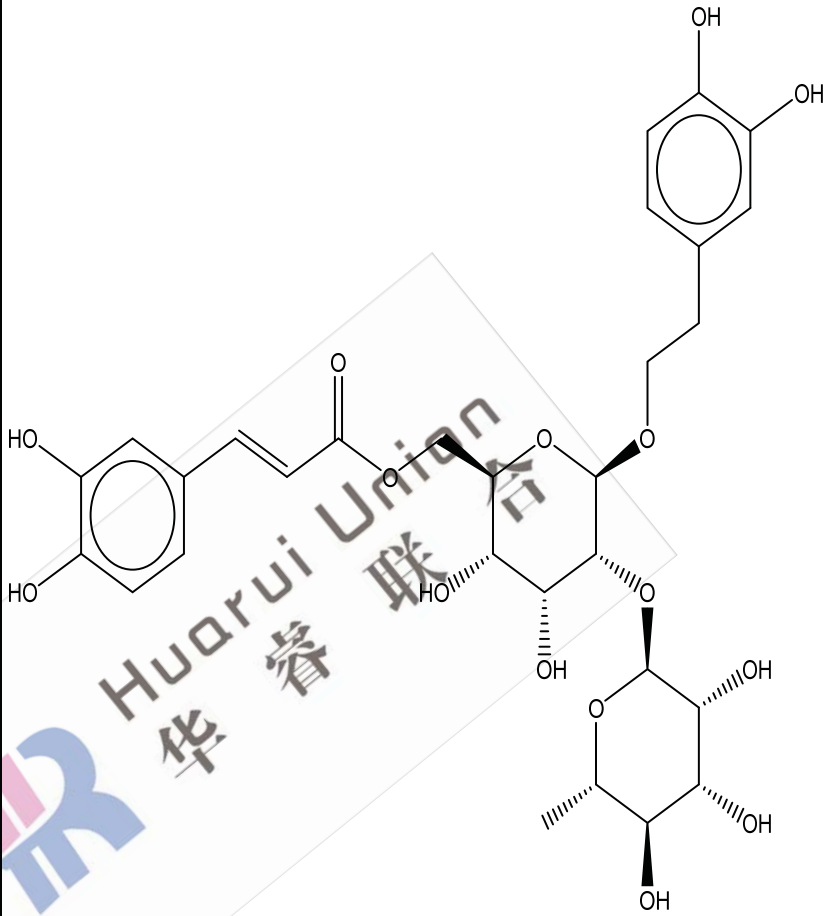
Diphyllin O- glucoside	30021-77- 3	C ₂₇ H ₂₆ O ₁₂	542.49	542.14	
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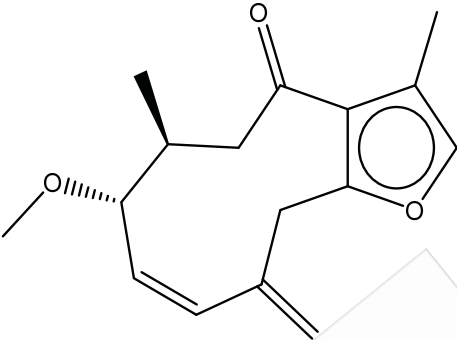
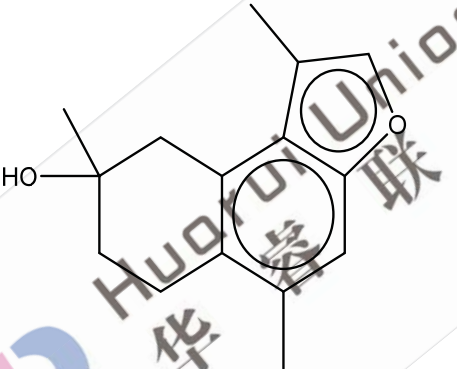
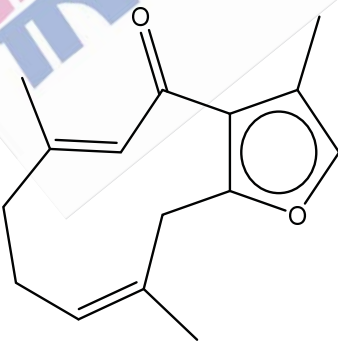
Podophyllotoxin 4-O-glucoside	16481-54-2	C ₂₈ H ₃₂ O ₁₃	576.55	576.18	
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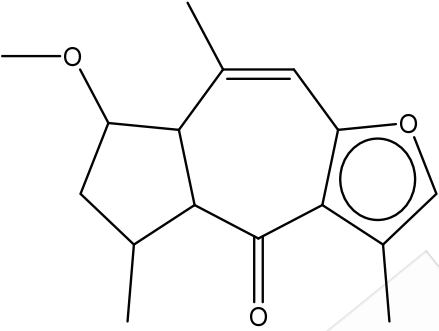
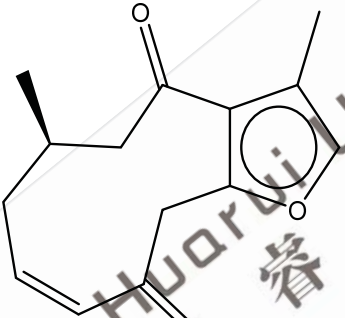
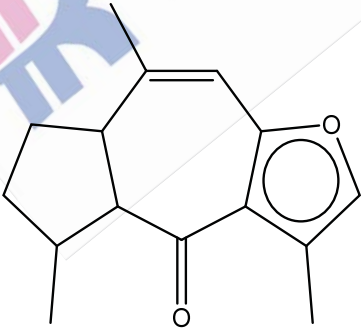
4'-demethyl-Picropodophyllin, beta-D-glucopyranoside	7598-48-3	C ₂₇ H ₃₀ O ₁₃	562.52	562.17	
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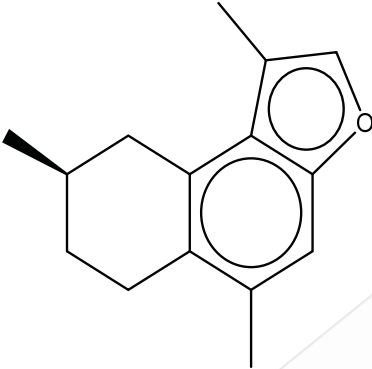
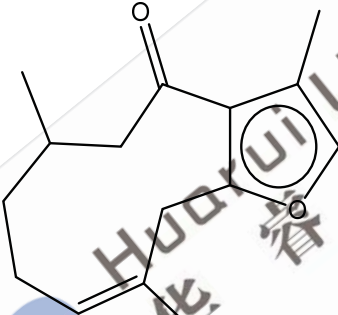
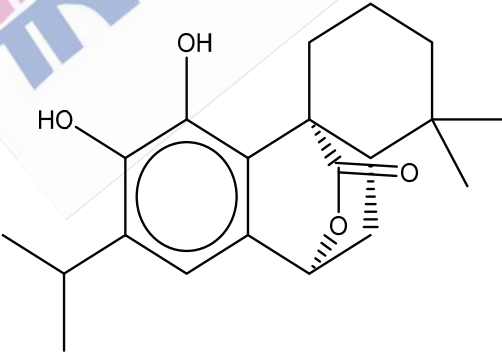
Podophyllotoxinone	477-49-6	C ₂₂ H ₂₀ O ₈	412.39	412.12	
4'-demethyl-Podophyllotoxin	40505-27-9	C ₂₁ H ₂₀ O ₈	400.38	400.12	

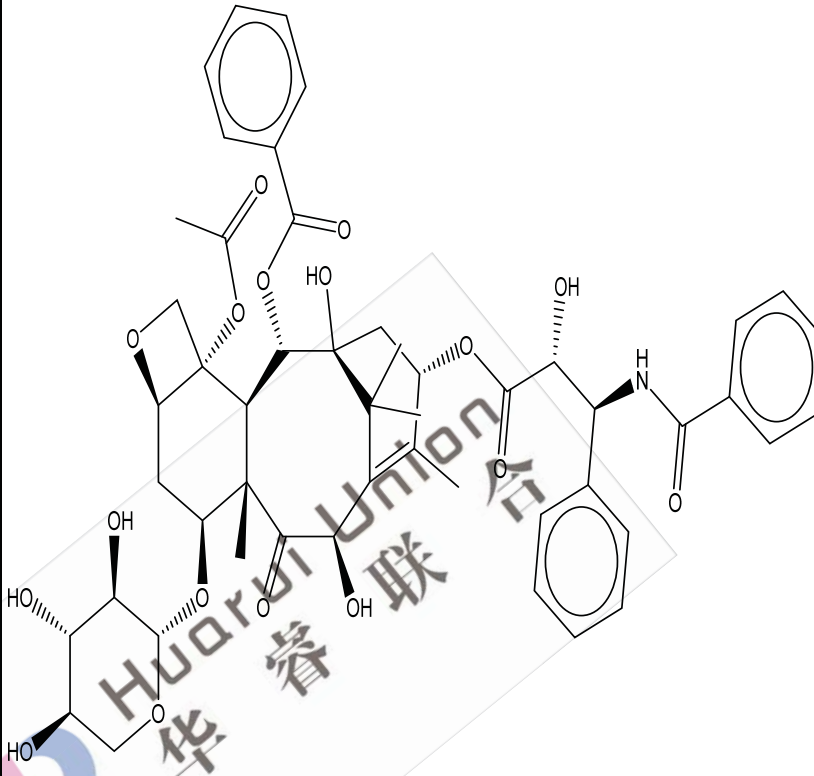
Piperitylmagnolol	135566-92-6	C ₂₈ H ₃₄ O ₂	402.57	402.26	
Magnololide A	113557-95-2	C ₂₉ H ₃₆ O ₁₅	624.59	624.21	

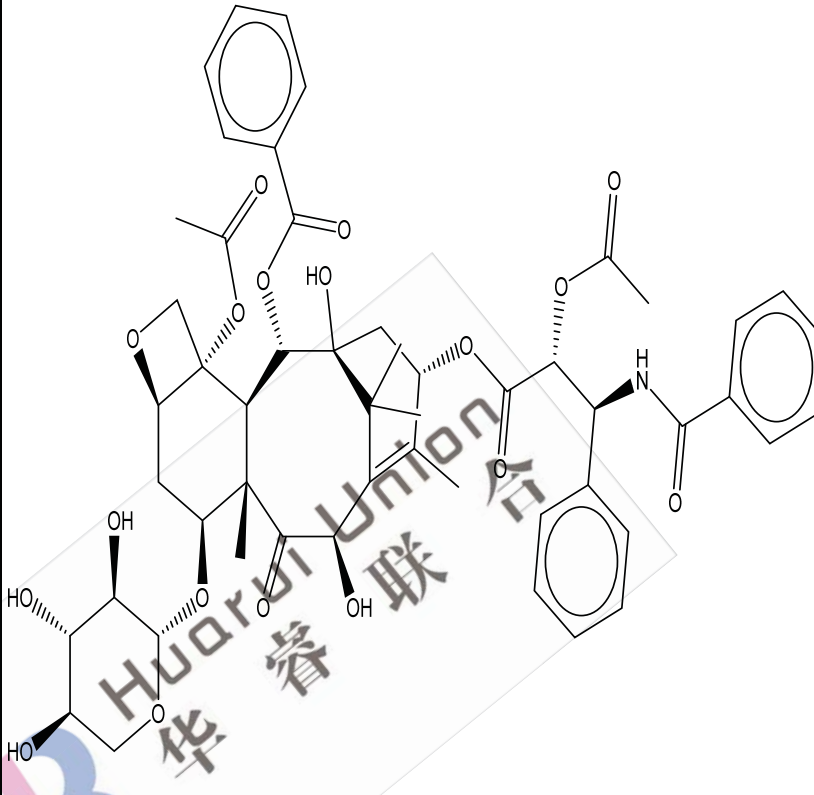
Magnolosi de D	1418309- 03-1	C ₂₉ H ₃₆ O 15	624.59	624.21	
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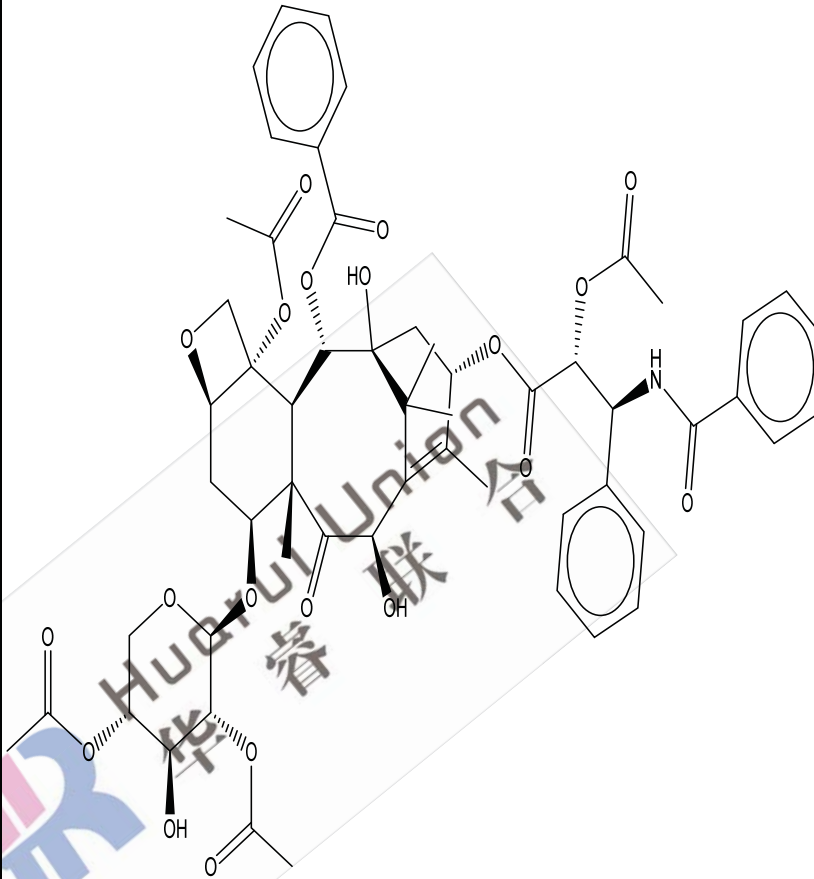
(1E)-3-Methoxy-8,12-epoxygermacra-1,7,10,11-tetraen-6-one	1393342-06-7	C ₁₆ H ₂₀ O ₃	260.33	260.14	
Furanocadin-1(10),6,8-triene-4-ol	1042109-89-6	C ₁₅ H ₁₈ O ₂	230.30	230.13	
Furanogermacra-1(10)Z,4Z-dien-6-one	88010-63-3	C ₁₅ H ₁₈ O ₂	230.30	230.13	

Novel	/	C ₁₆ H ₂₀ O ₃	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	C ₁₅ H ₁₈ O ₂	230.30	230.13	
Novel	/	C ₁₅ H ₁₈ O ₂	230.30	230.13	

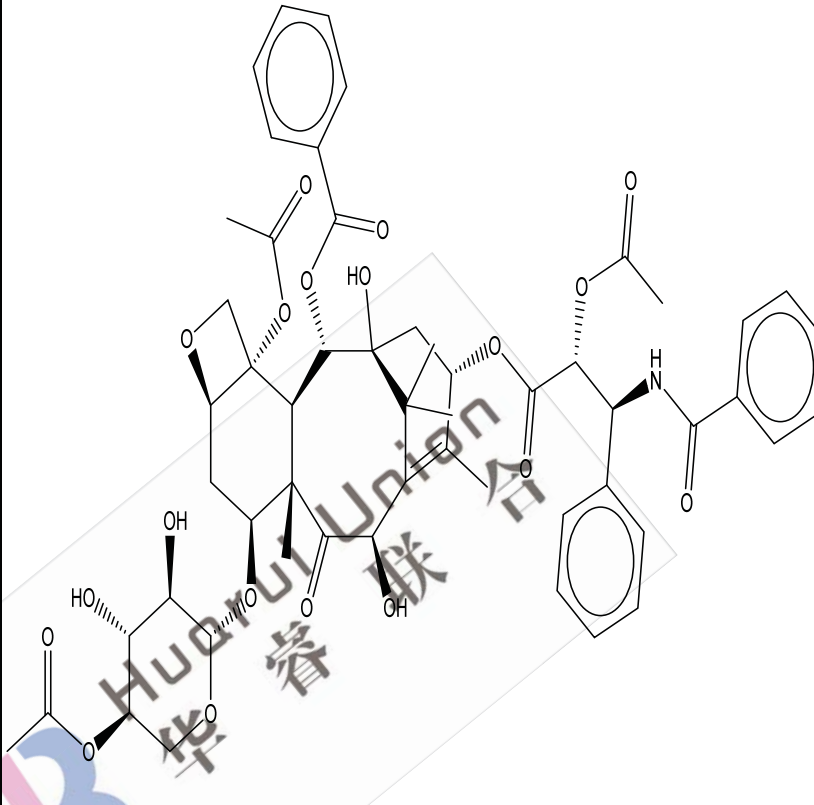
Dihydropyrocuzerone	59462-26-9	C ₁₅ H ₁₈ O	214.30	214.14	
Cyclodeca[a]furan-4(5H)-one, 6,7,8,11-tetrahydro-3,6,10-trimethyl-, (E)-	88010-65-5	C ₁₅ H ₂₀ O ₂	232.32	232.15	
Carnosol	5957-80-2	C ₂₀ H ₂₆ O ₄	330.42	330.18	

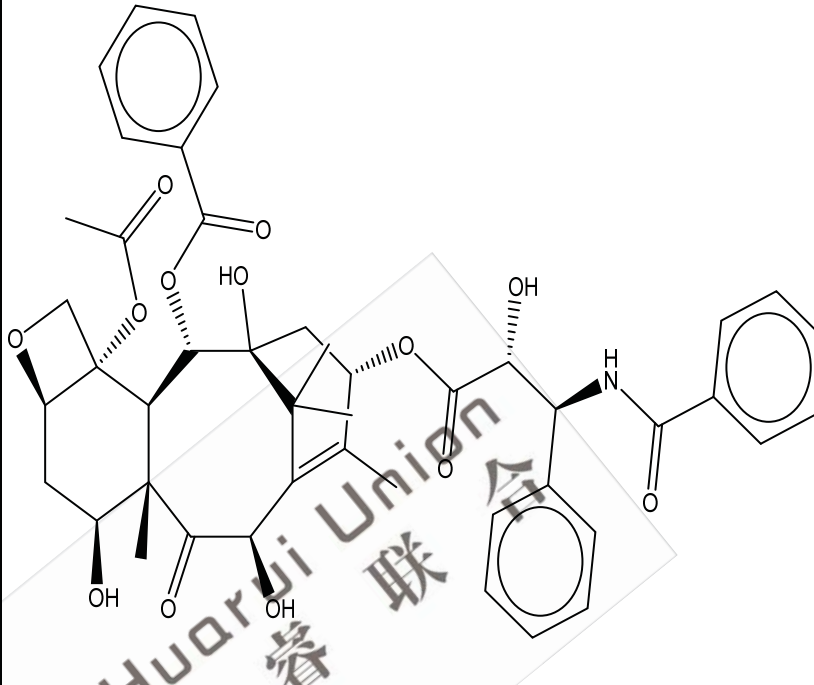
10-Deacetyl-7-xylosyltaxol	90332-63-1	C ₅₀ H ₅₇ N O ₁₇	943.98	943.36	
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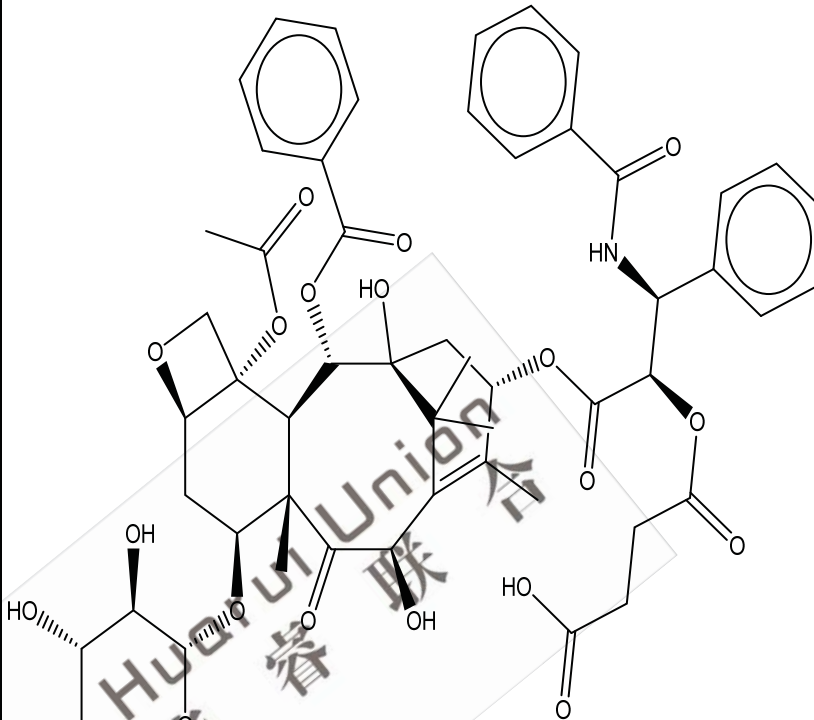
Novel	/	C ₅₂ H ₅₉ N O ₁₈	986.02	985.37	 The chemical structure is a complex molecule, likely a glycoside or a complex ester. It features a central core with multiple rings, including a benzene ring and a cyclohexane ring. The structure is highly substituted with various functional groups, including hydroxyl groups (OH), carbonyl groups (C=O), and ether linkages (O). A prominent benzoyl group (C₆H₅CO-) is attached to the structure. The molecule is shown in a 3D representation with wedged and dashed bonds indicating stereochemistry.
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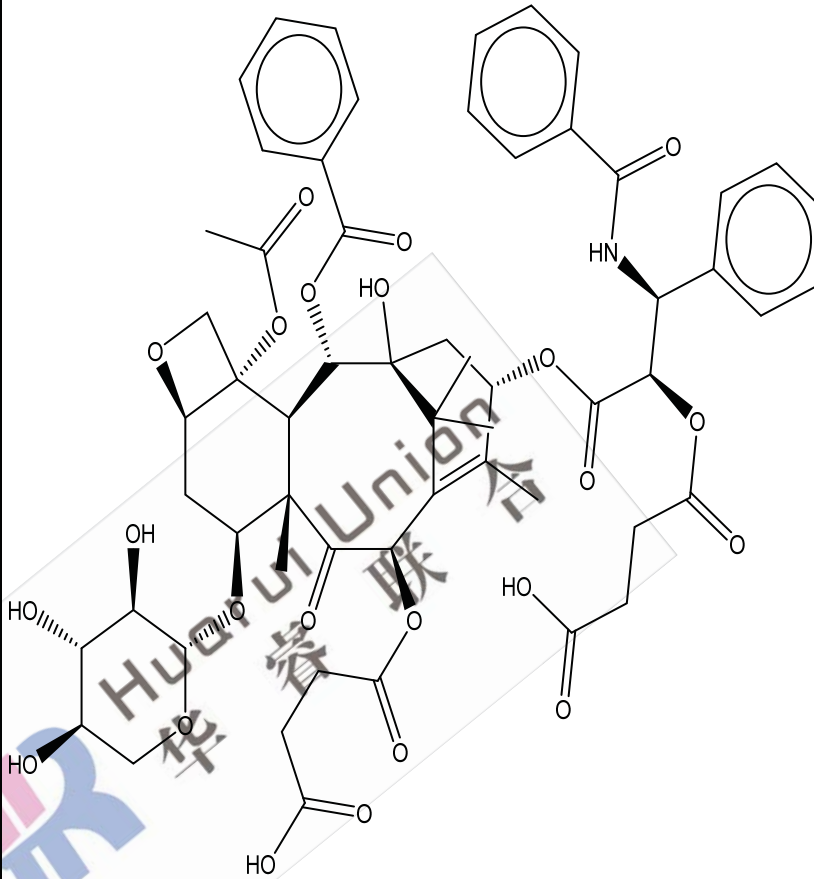
Novel	/	C ₅₆ H ₆₃ N O ₂₀	1070.09	1069.39	
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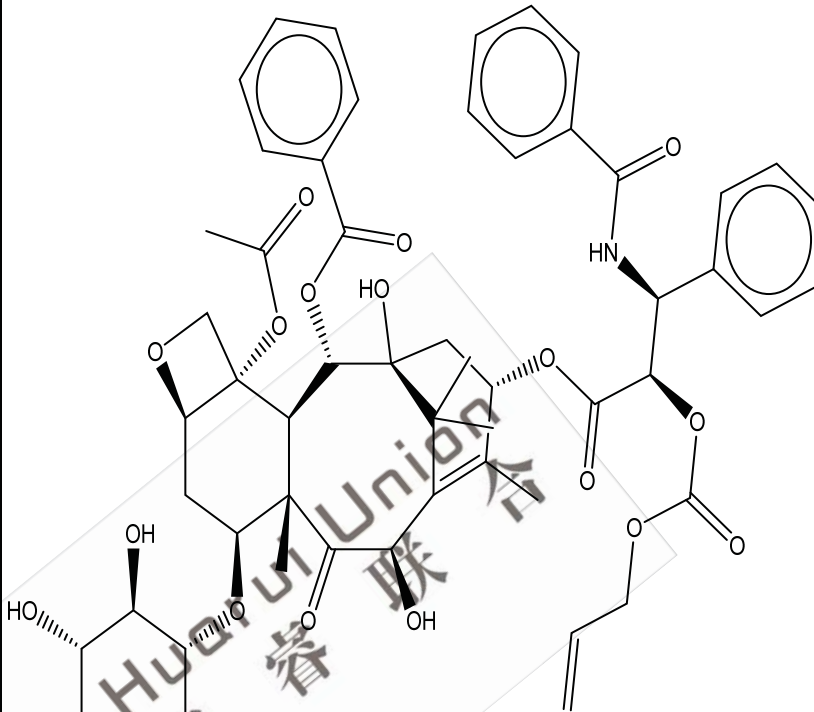
Novel	/	C ₅₄ H ₆₁ N O ₁₉	1028.06	1027.38	 The chemical structure is a complex molecule, likely a glycoside or a complex ester. It features a central core with multiple rings, including a benzene ring and a cyclohexane ring. The structure is highly substituted with various functional groups, including hydroxyl groups (OH), carbonyl groups (C=O), and a benzoyl group (C(=O)Ph). The molecule is shown in a 3D representation with stereochemistry indicated by wedges and dashes.
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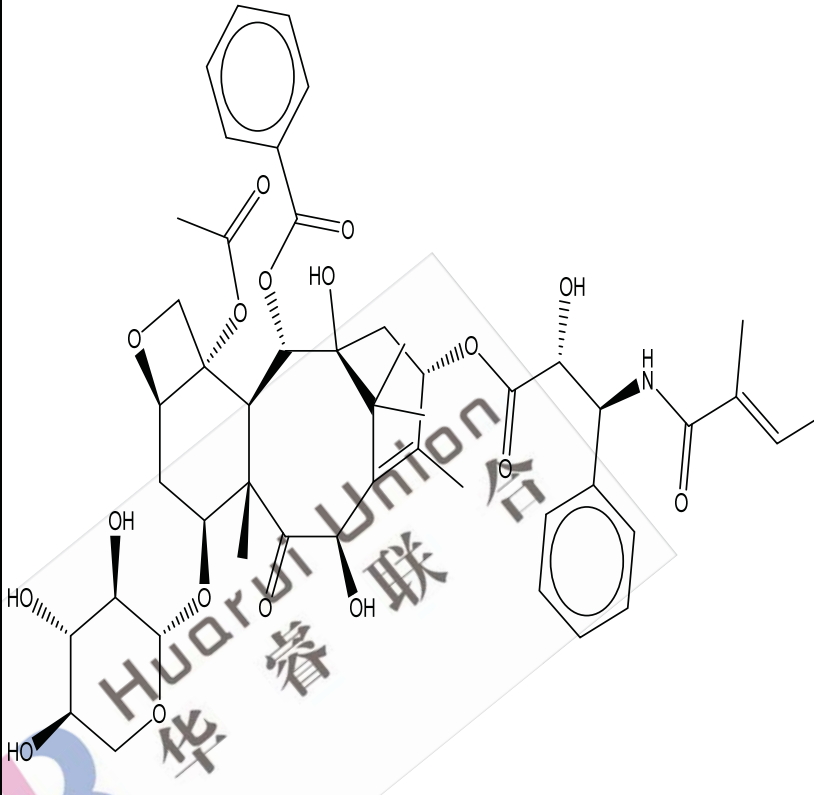
Novel	/	C ₅₄ H ₆₁ N O ₁₉	1028.06	1027.38	 The chemical structure is a complex molecule, likely a glycoside or a complex ester. It features a central core with multiple rings, including a benzene ring and a pyridine ring. The structure is heavily substituted with various functional groups, including hydroxyl groups, carbonyl groups, and an amide group. The molecule is shown in a 3D representation with stereochemistry indicated by wedges and dashes. A large, faint watermark is visible across the structure, reading "Huayu Union 华睿联合".
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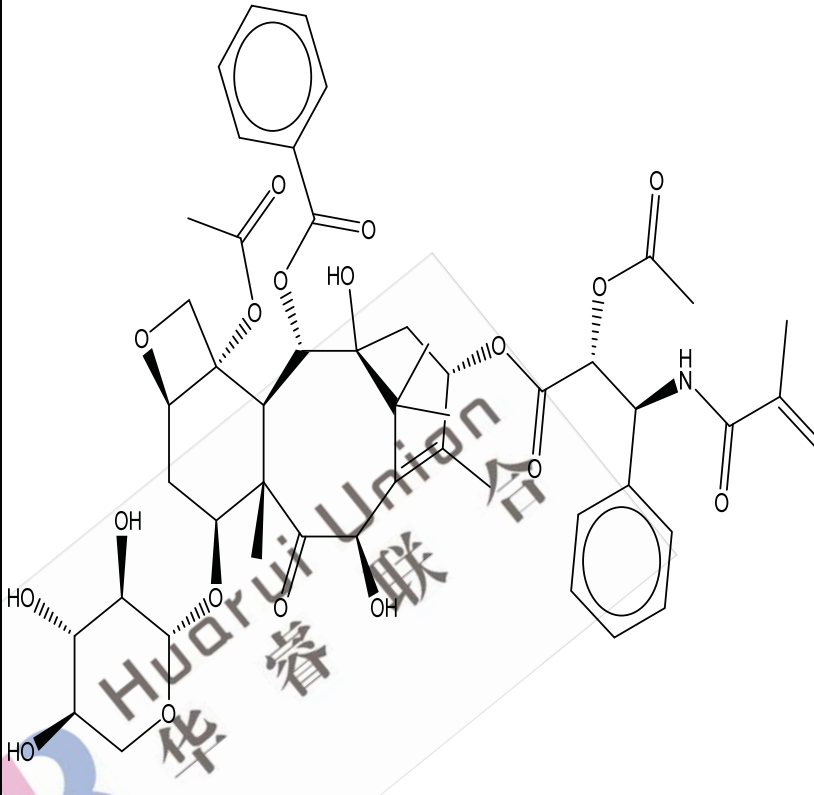
10-Desacetyl taxol	78432-77-6	C ₄₅ H ₄₉ N O ₁₃	811.87	811.32	
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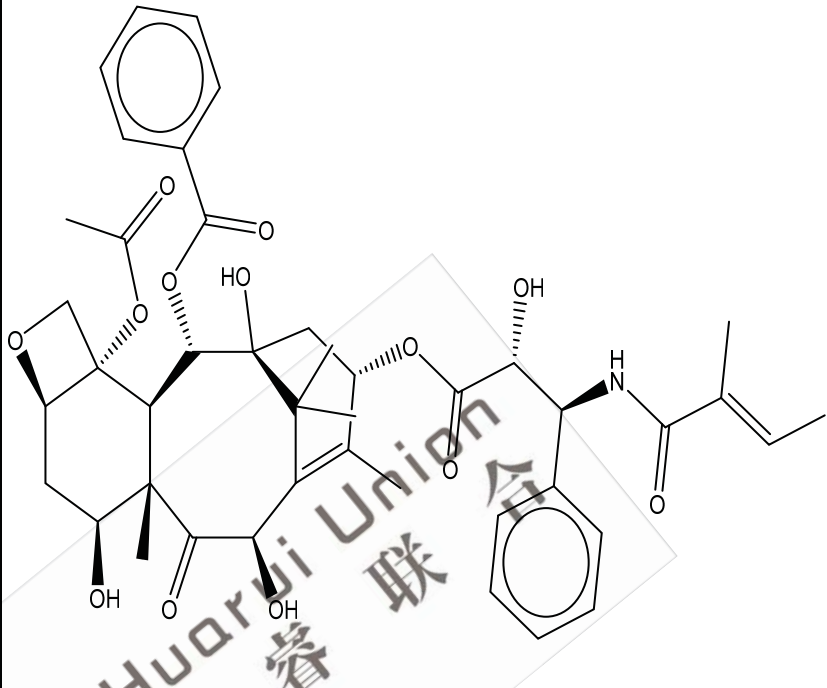
Novel	/	C ₅₄ H ₆₁ N O ₂₀	1044.06	1043.38	
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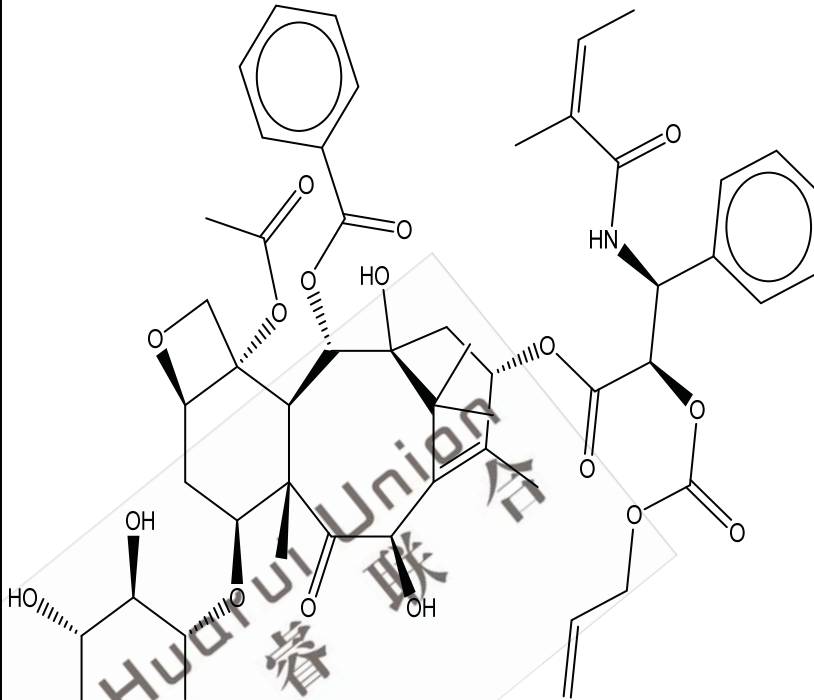
Novel	/	C ₅₈ H ₆₅ N O ₂₃	1144.13	1143.39	
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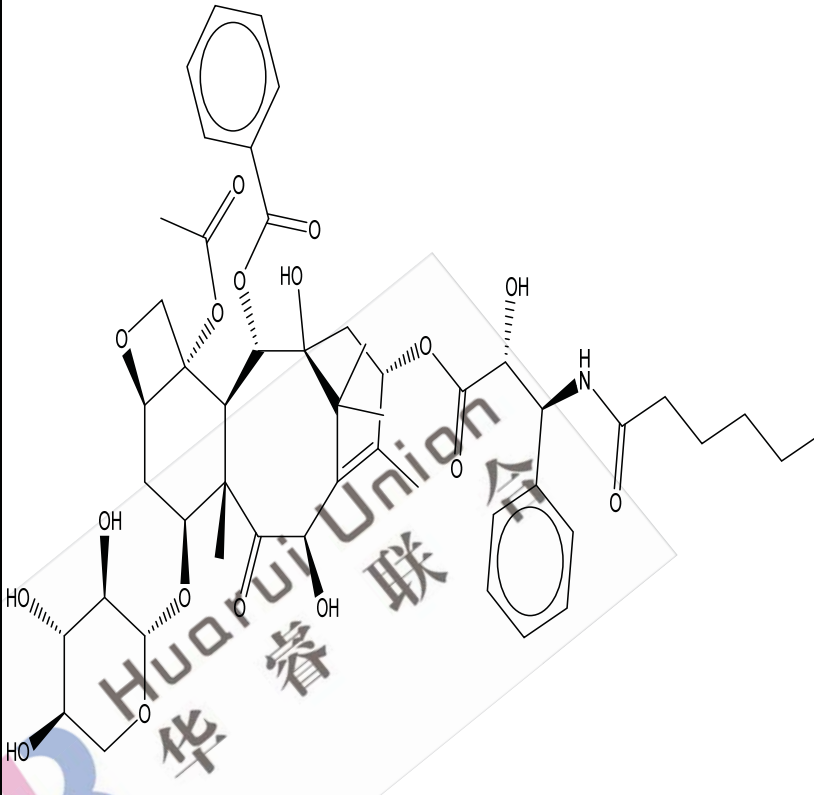
Novel	/	C ₅₄ H ₆₁ N O ₁₉	1028.06	1027.38	
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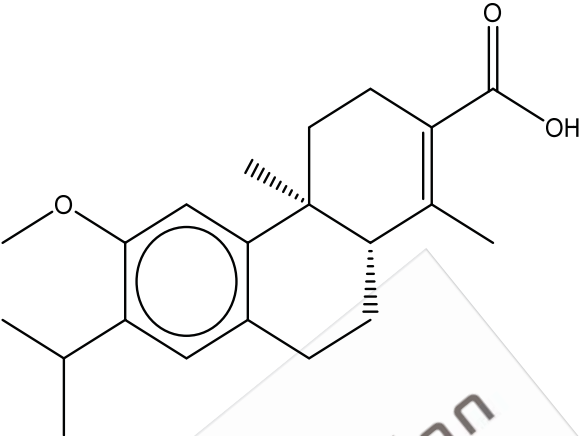
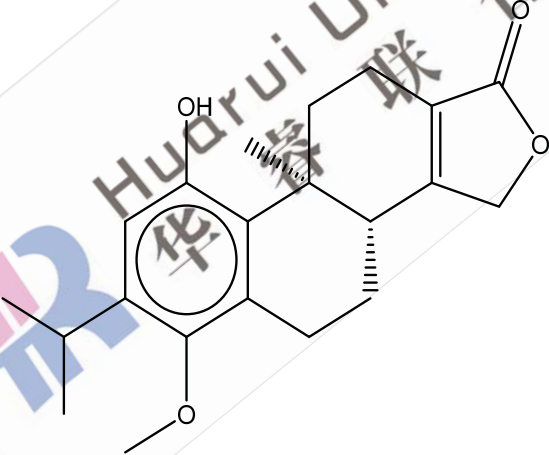
10-Deacetyl-7-xylosyltaxol B	90332-64-2	C ₄₈ H ₅₉ N O ₁₇	921.98	921.38	
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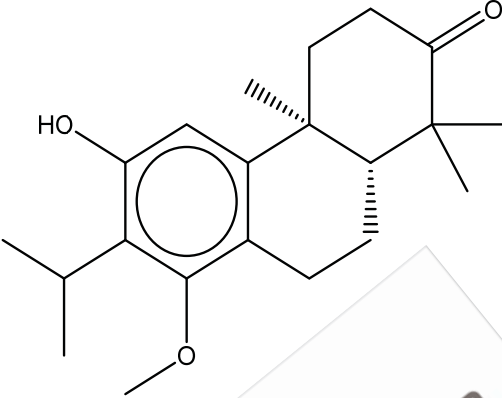
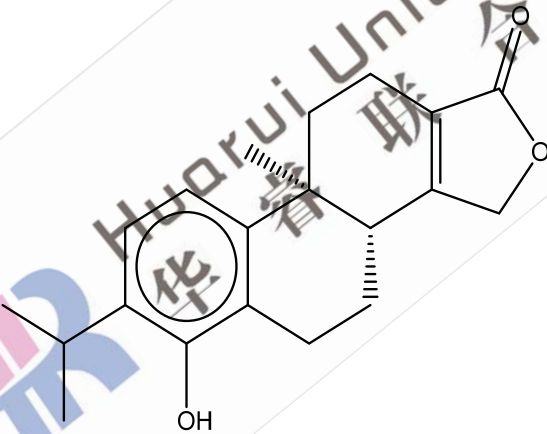
Novel	/	C ₅₀ H ₆₁ N O ₁₈	964.02	963.39	
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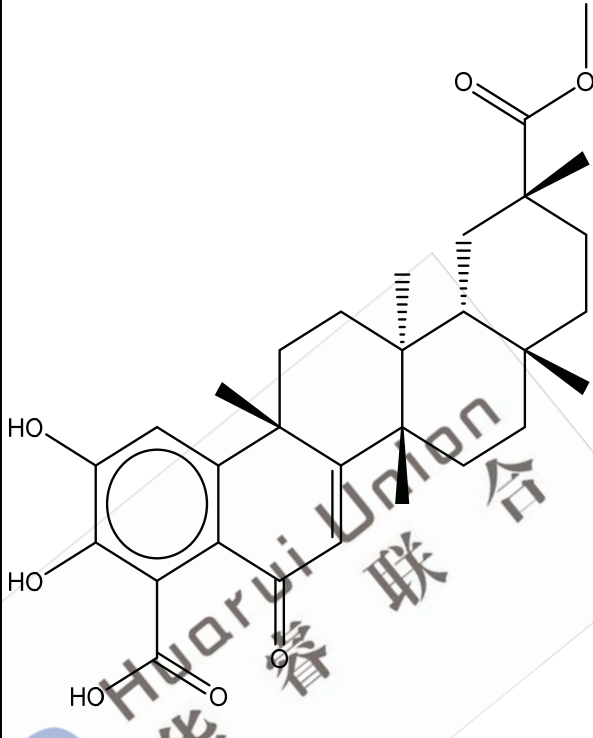
10-Deacetyltaxol B	76429-85-1	C ₄₃ H ₅₁ N O ₁₃	789.86	789.34	
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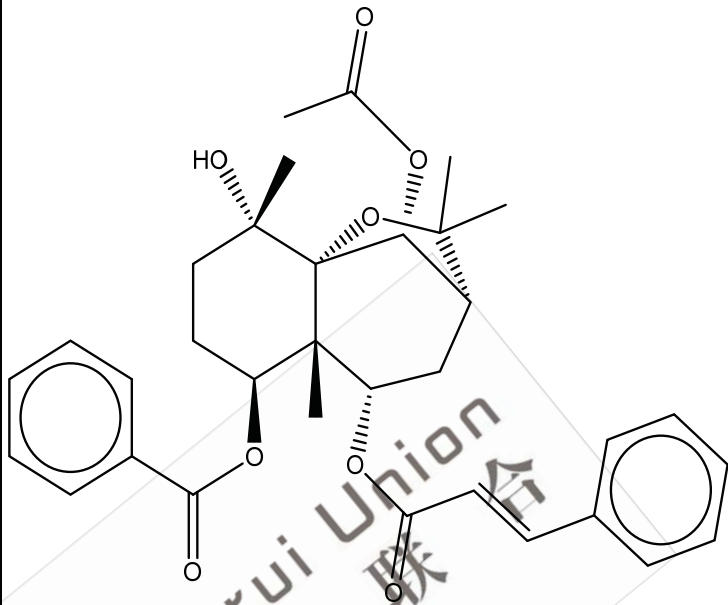
Novel	/	C ₅₂ H ₆₃ N O ₁₉	1006.05	1005.40	
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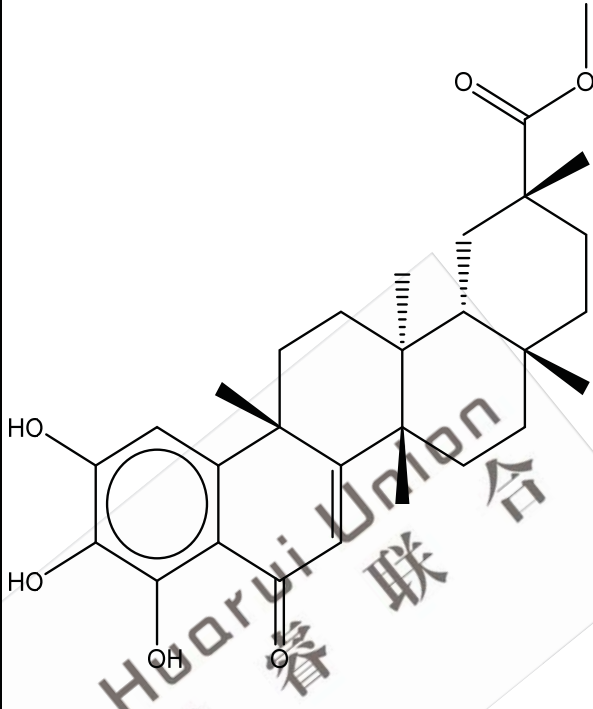
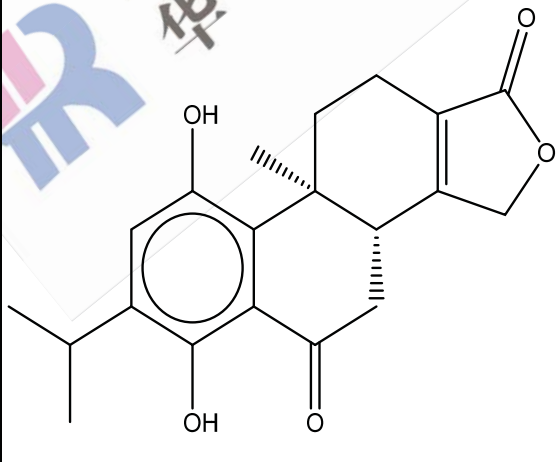
10-Deacetyl-7-xylosyltaxol C	90332-65-3	C ₄₉ H ₆₃ N ₃ O ₁₇	938.02	937.41	
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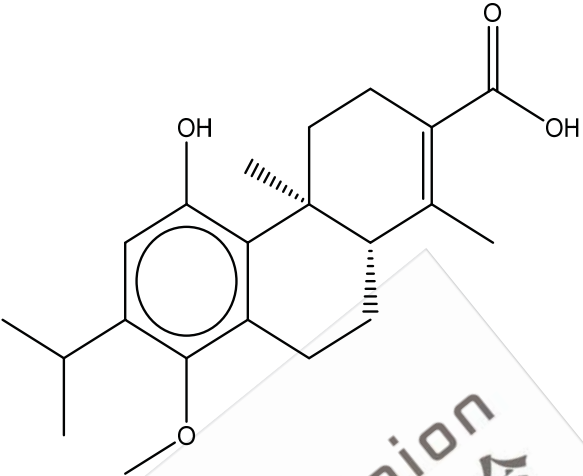
Triptohairic acid	220209-71-2	C ₂₁ H ₂₈ O ₃	328.45	328.20	
Neotriptohenolide	81827-74-9	C ₂₁ H ₂₆ O ₄	342.43	342.18	

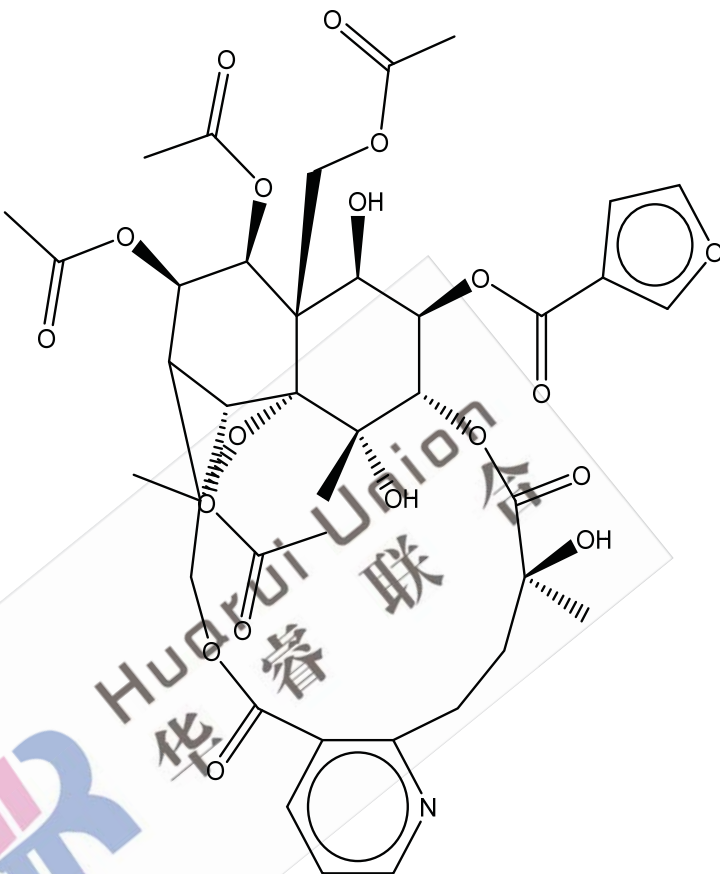
Wilforol E	117456-86-7	C ₂₁ H ₃₀ O ₃	330.46	330.22	
Triptophe nolide	74285-86-2	C ₂₀ H ₂₄ O ₃	312.40	312.17	

Zeylaster one	78012-25- 6	C ₃₀ H ₃₈ O 7	510.62	510.26	 <chem>CCOC(=O)[C@H]1CC[C@@H]2[C@@]1(CC[C@H]3[C@H]2CC=C4[C@@]3(CC[C@@H](C4)O)C(=O)C5=CC(=C(C=C5)O)O</chem>
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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	C33H38O ₈	562.65	562.26	 The chemical structure is a complex polycyclic molecule. It features a central octahydro-2H-3,9a-methano-10H-phenanthrene-like core. Substituents include a benzoyloxy group at position 6, an acetyloxy group at position 10, a hydroxyl group at position 9, and four methyl groups at positions 2, 2, 5a, and 9. A 3-phenyl-2-propenoate group is attached to the 3-position of the core.
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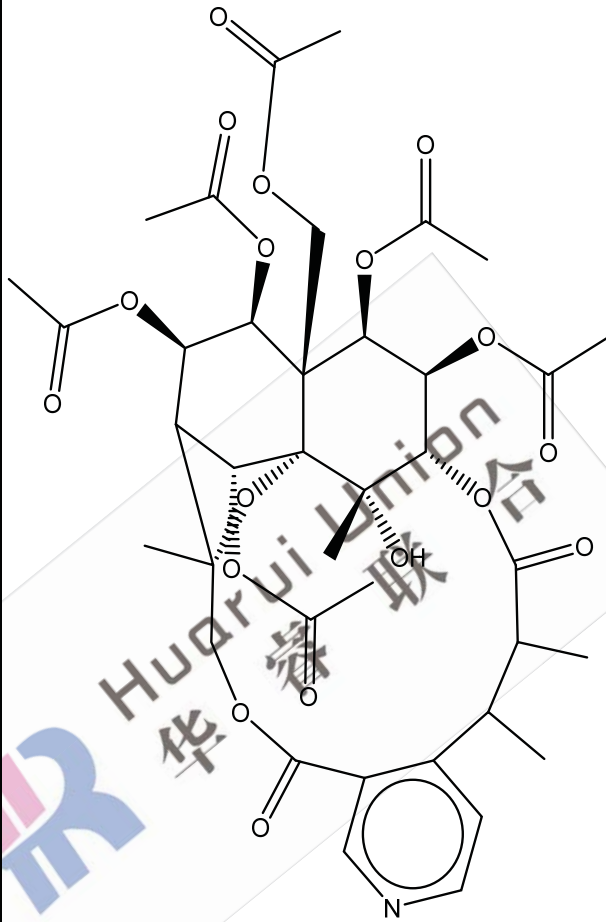
Blepharotriol	849590-42-7	C ₂₉ H ₃₈ O ₆	482.61	482.27	
Triptobenzene K	198129-88-3	C ₂₀ H ₂₂ O ₅	342.39	342.15	

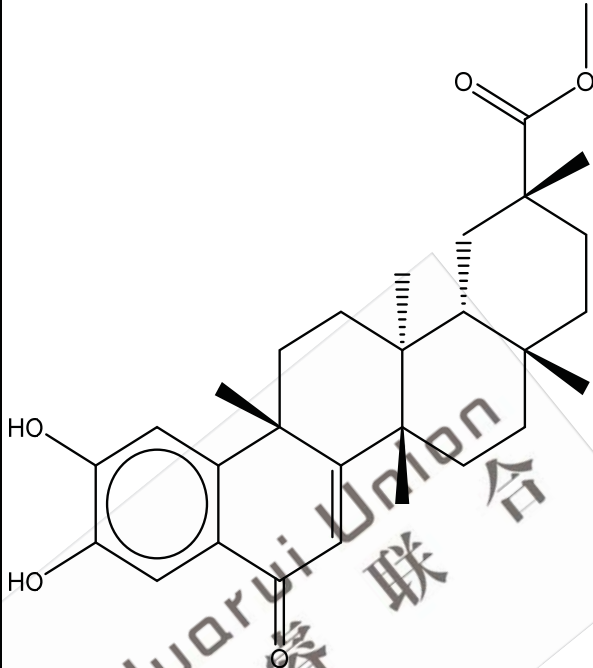
Triptoben- zene H	146900- 55-2	C ₂₁ H ₂₈ O 4	344.44	344.20	 The chemical structure of Triptobenzene H is a complex polycyclic molecule. It features a central benzene ring substituted with a methyl group, a methoxy group, and a hydroxyl group. This benzene ring is fused to a six-membered ring containing a double bond and a methyl group. This six-membered ring is further fused to a cyclohexane ring, which is substituted with a methyl group and a carboxylic acid group. Stereochemistry is indicated with wedged and dashed bonds at the ring junctions.
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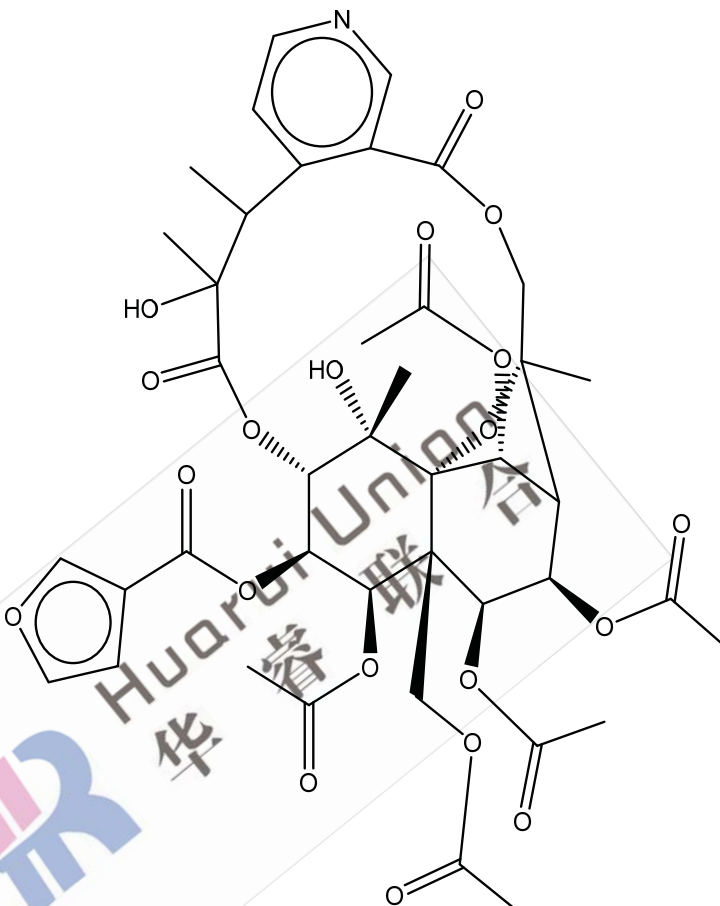
O1- Deacetylwalfortrine	128638- 35-7	C ₃₉ H ₄₅ N O ₁₉	831.77	831.26	
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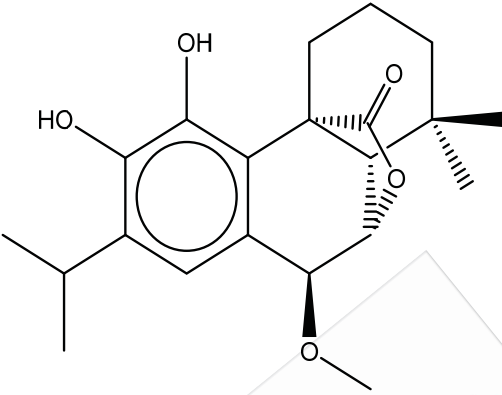
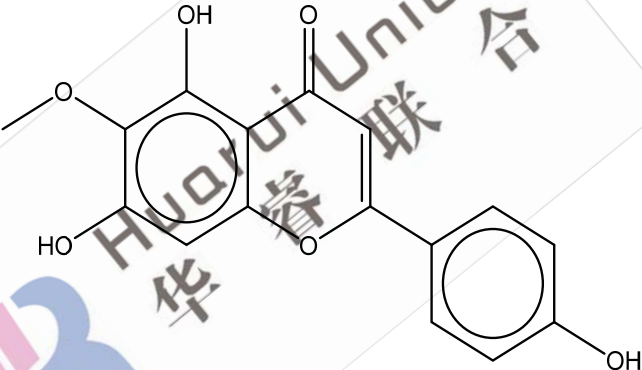
Myricanol	33606-81-4	C ₂₁ H ₂₆ O ₅	358.43	358.18	
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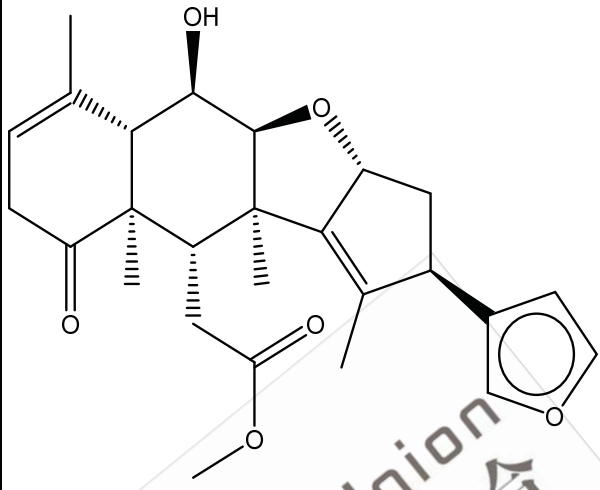
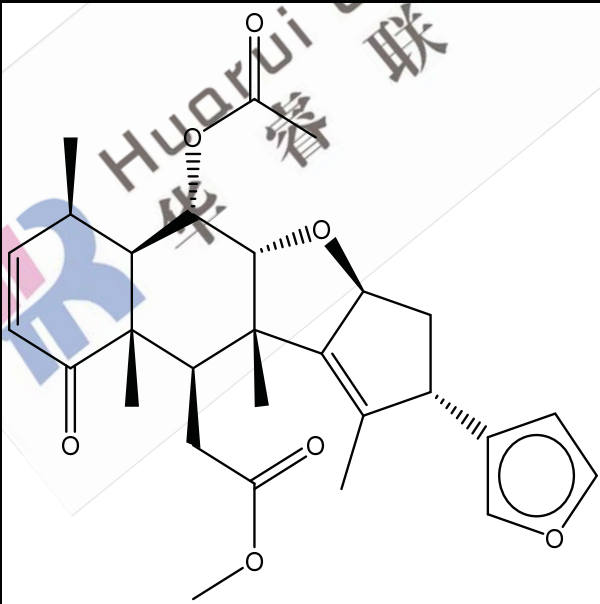


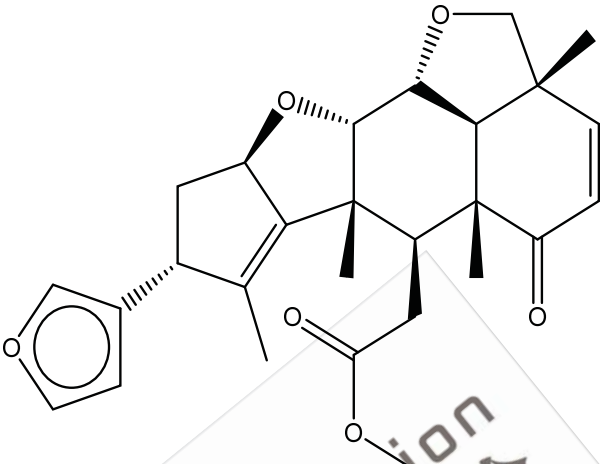
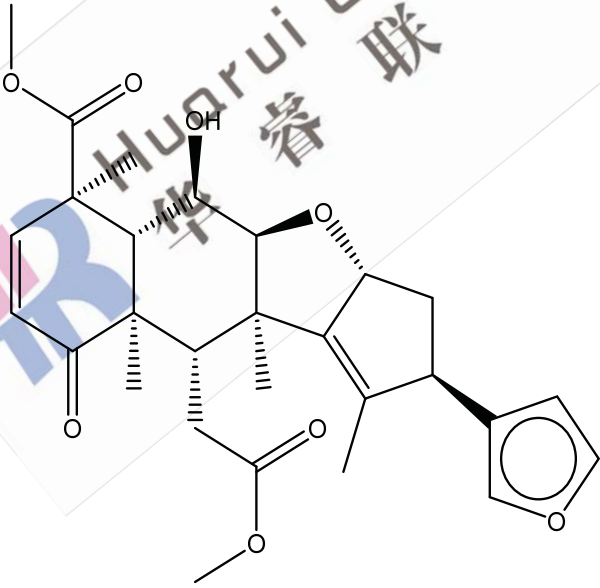
Peritassin e A	262601- 67-2	C ₃₈ H ₄₇ N O ₁₈	805.78	805.28	
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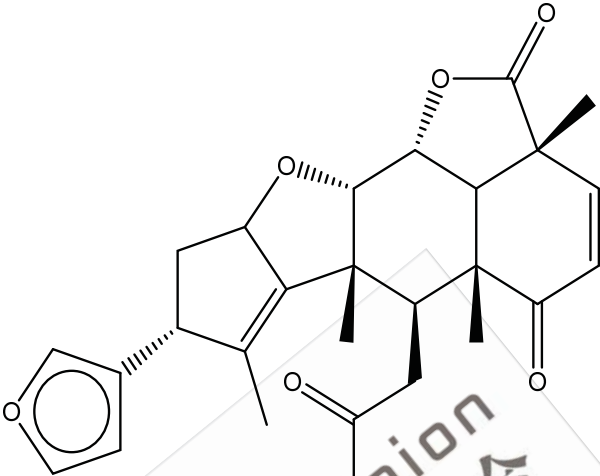
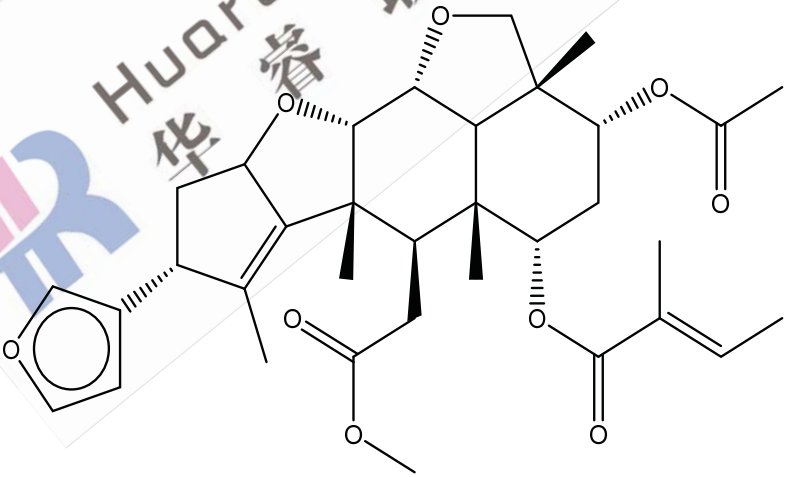
6-Oxo-23-norpristim erol	118172- 79-5	C ₂₉ H ₃₈ O 5	466.61	466.27	 The chemical structure of 6-Oxo-23-norpristim erol is a complex steroid derivative. It features a four-ring steroid nucleus with a ketone group at C-6 and a double bond at C-14. A phenyl ring is attached at C-3, with two hydroxyl groups at the 2 and 4 positions. The D-ring has a methyl group at C-13 and a side chain at C-17. The side chain consists of a CH₂ group, a CH group with a methyl group (wedge), a CH group with a methyl group (dash), and a terminal CH₂ group attached to a methoxycarbonyl group (-COOCH₃).
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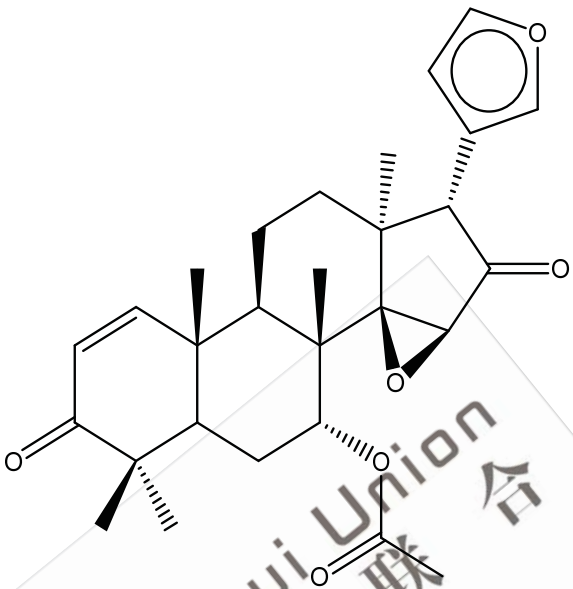
Isowilfortri ne	159028- 40-7	C ₄₁ H ₄₇ N O ₂₀	873.81	873.27	 The chemical structure of Isowilfortrine is a highly complex polycyclic molecule. It features a central core with several fused and bridged rings. Key functional groups include multiple ester groups (indicated by -COO-), several hydroxyl groups (HO-), and a pyridine ring (a six-membered aromatic ring with one nitrogen atom). Stereochemistry is indicated with wedged and dashed bonds. A large, faint watermark 'Huarui Union' is visible across the structure.
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7-Methoxyr osmanol	113085- 62-4	C ₂₁ H ₂₈ O 5	360.44	360.19	
Hispeduli n	1447-88-7	C ₁₆ H ₁₂ O 6	300.26	300.06	

6-Desacetylnimbinene	912545-53-0	C ₂₆ H ₃₂ O ₆	440.53	440.22	 The chemical structure of 6-Desacetylnimbinene is a complex polycyclic molecule. It features a central six-membered ring with a ketone group at C6 and a hydroxyl group at C15. A five-membered ring is fused to the right, containing a double bond and a furan ring at C14. A side chain at C13 includes an ester group and a methyl group. Stereochemistry is indicated with wedges and dashes.
/	18641-99-1	C ₂₈ H ₃₄ O ₇	482.57	482.23	 The chemical structure of Nimbinene is a complex polycyclic molecule. It features a central six-membered ring with a ketone group at C6 and a hydroxyl group at C15. A five-membered ring is fused to the right, containing a double bond and a furan ring at C14. A side chain at C13 includes an ester group and a methyl group. Stereochemistry is indicated with wedges and dashes.

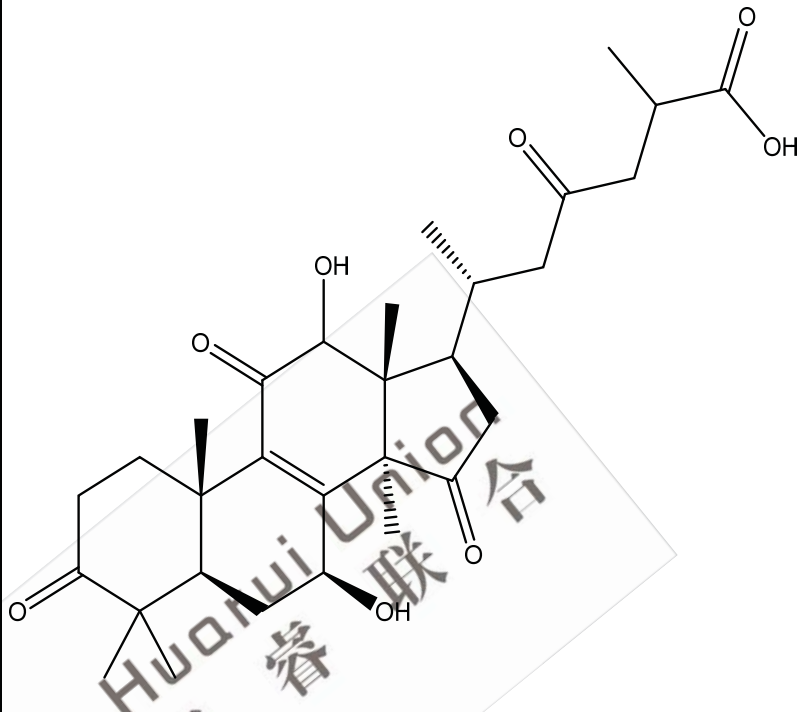
28-Deoxonimbolide	126005-94-5	C ₂₇ H ₃₂ O ₆	452.54	452.22	
Desacetylnimbin	18609-16-0	C ₂₈ H ₃₄ O ₈	498.56	498.23	

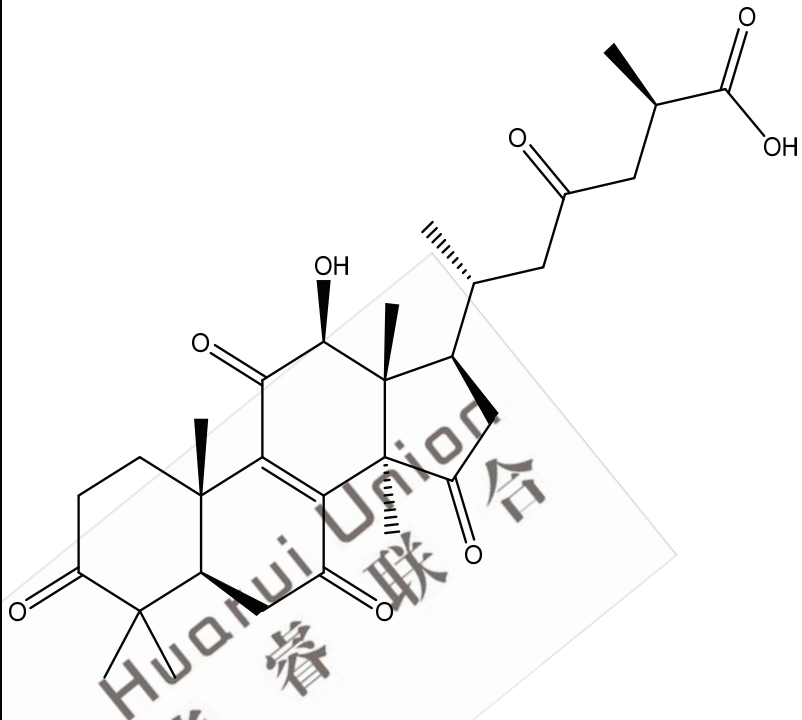
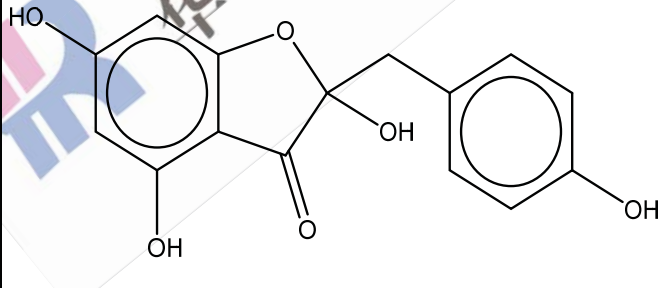
Nimbolide	25990-37-8	C ₂₇ H ₃₀ O ₇	466.52	466.20	
Salannin	992-20-1	C ₃₄ H ₄₄ O ₉	596.71	596.30	

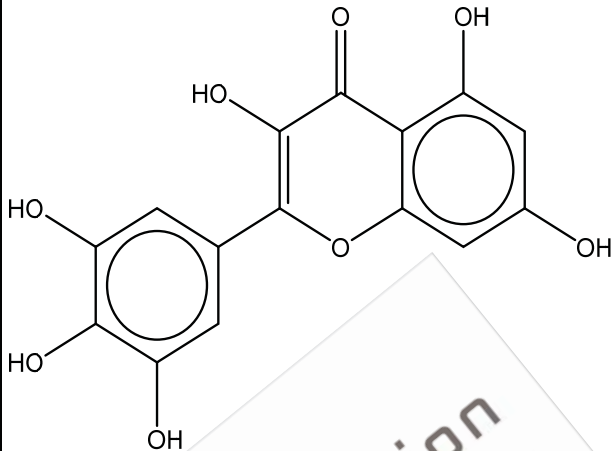
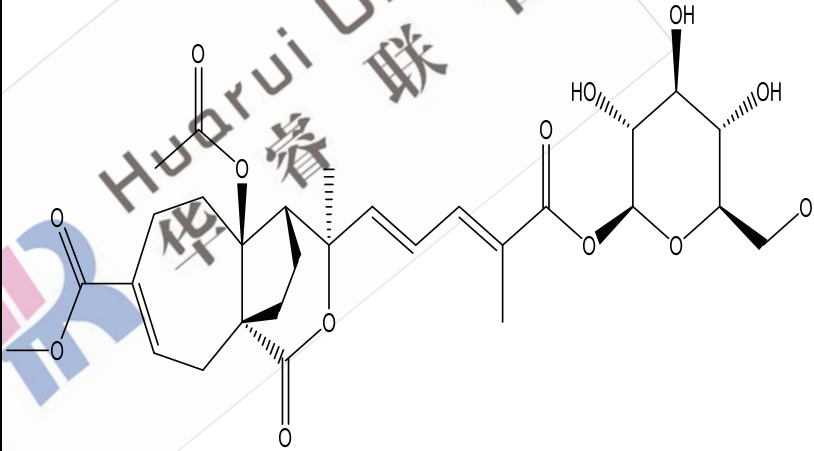
Epoxyazadiradione	18385-59-6	C ₂₈ H ₃₄ O ₆	466.57	466.24	
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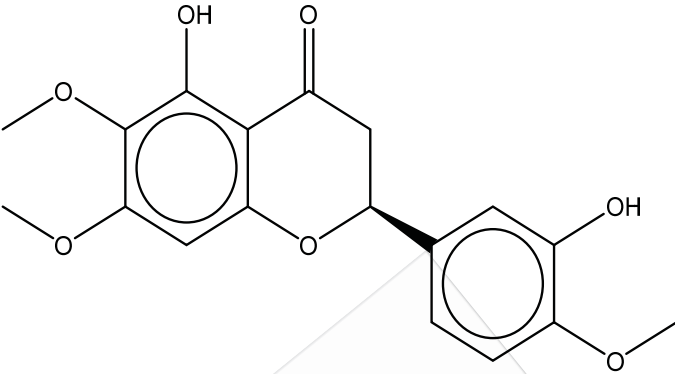
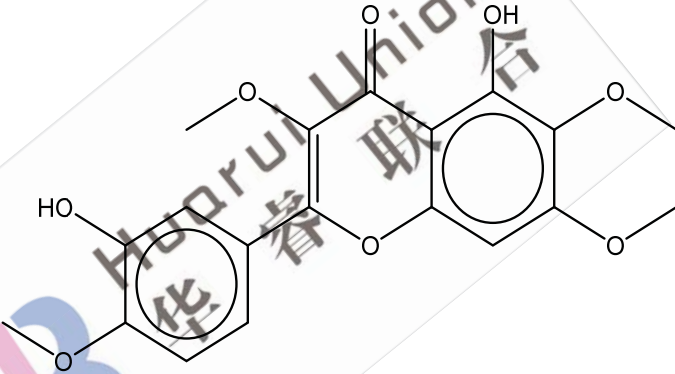
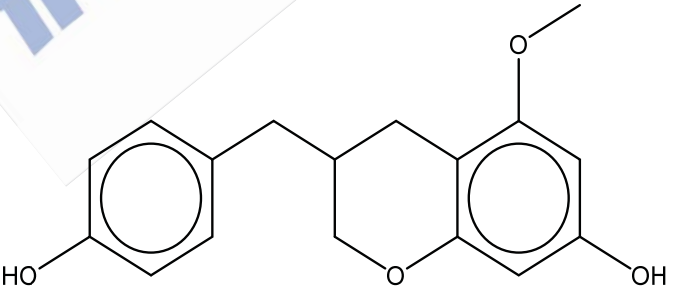


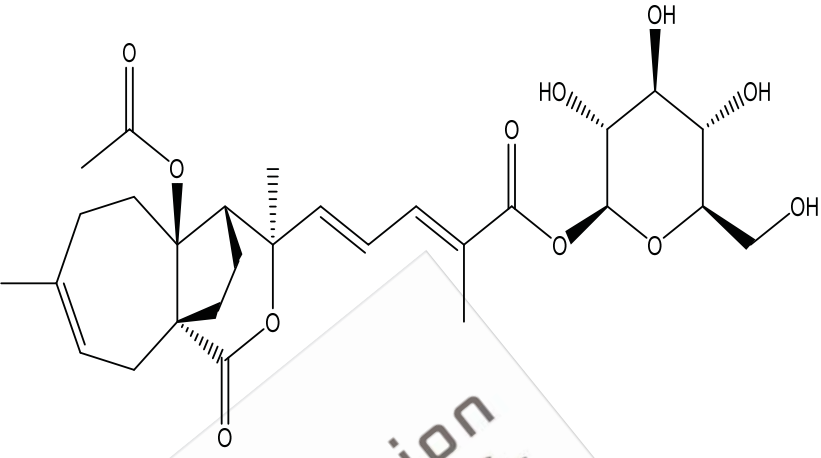
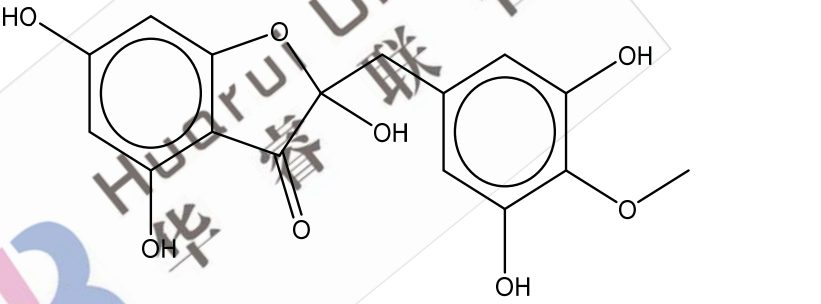
Huorui Union
华睿联合

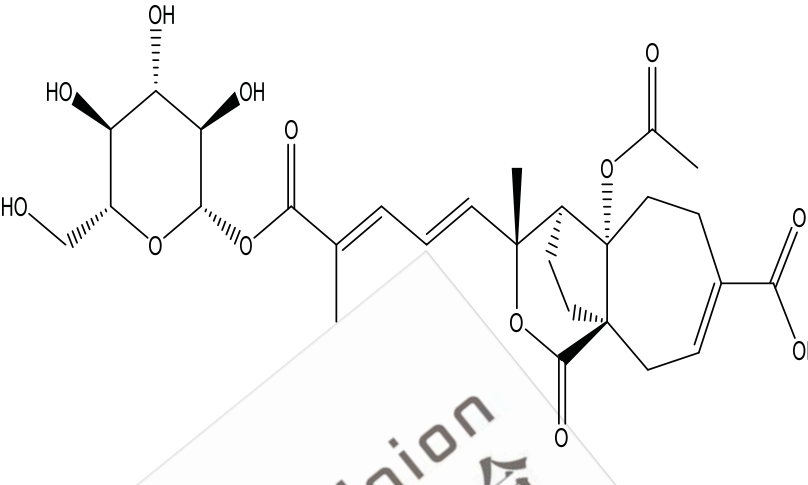
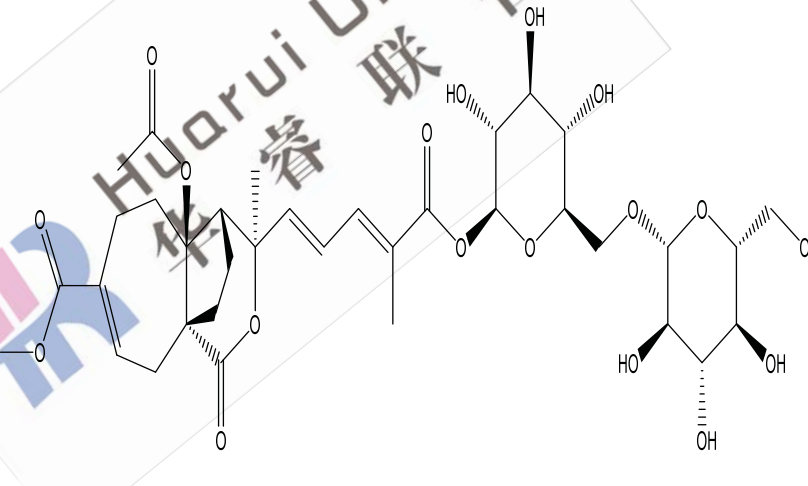
12-Hydroxyganoderic acid D	942950-96-1	C ₃₀ H ₄₂ O ₈	530.65	530.29	
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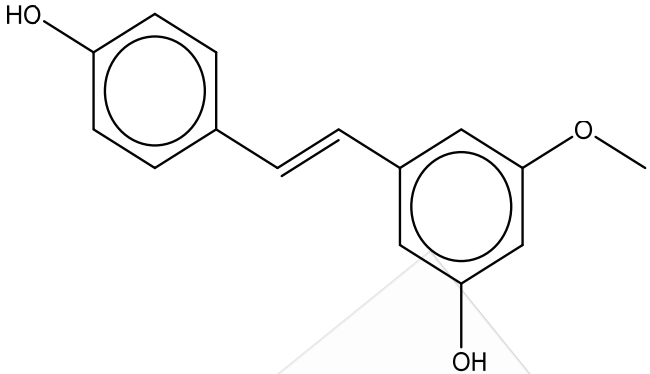
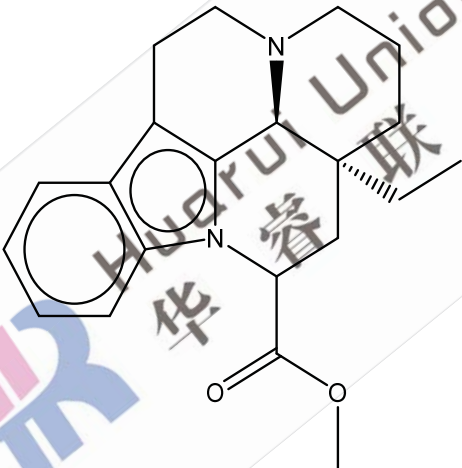
12-Hydroxy-3,7,11,15,23-pentaoxolanost-8-en-26-oic acid	100665-44-9	C ₃₀ H ₄₀ O ₈	528.63	528.27	
Mesopsin	5989-16-2	C ₁₅ H ₁₂ O ₆	288.25	288.06	

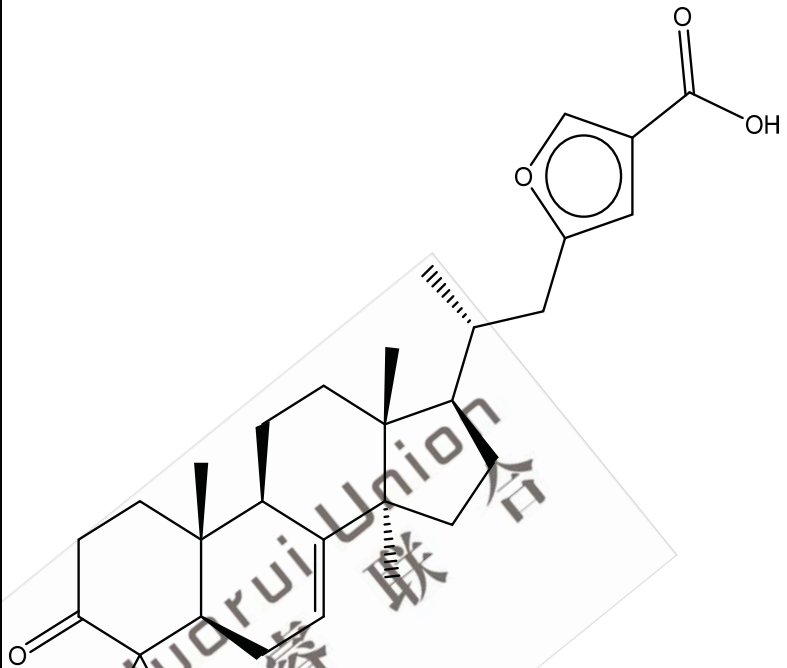
Myricetin	529-44-2	C ₁₅ H ₁₀ O ₈	318.24	318.04	
Pseudolaric acid B O-beta-D-glucopyranoside	98891-41-9	C ₂₉ H ₃₈ O ₁₃	594.60	594.23	

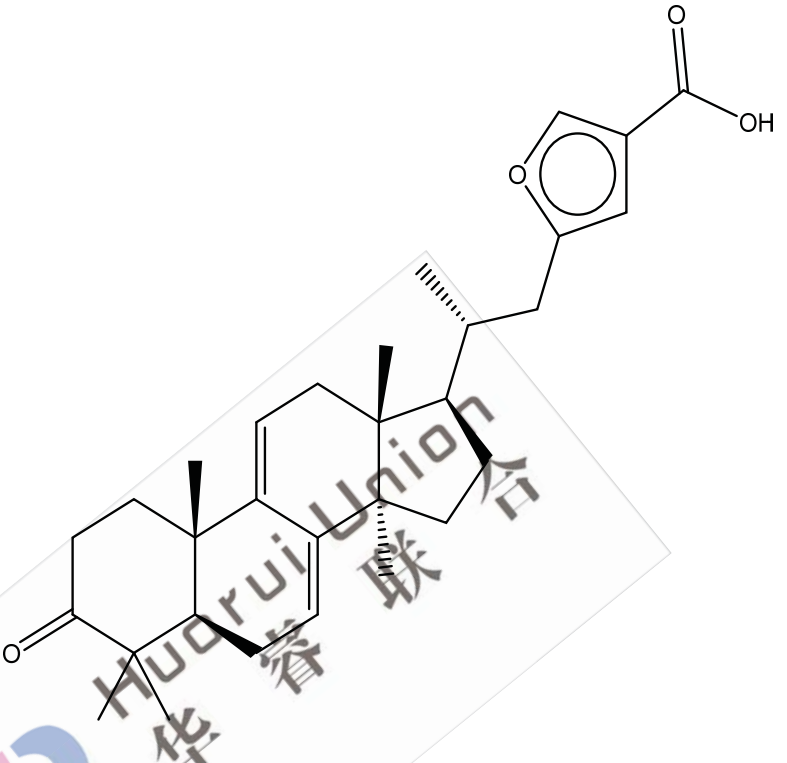
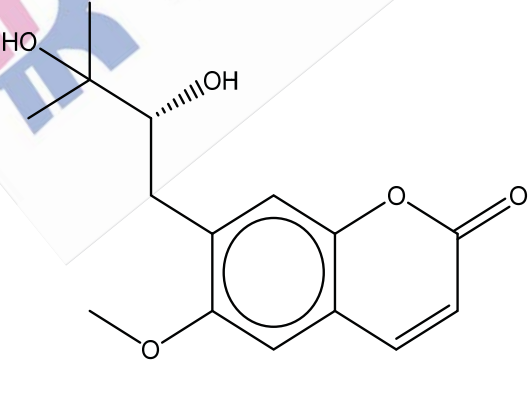
/	90850-99-0	C ₁₈ H ₁₈ O ₇	346.33	346.11	
Vitexicarpin	479-91-4	C ₁₉ H ₁₈ O ₈	374.34	374.10	
2H-1-Benzopyran-7-ol, 3,4-dihydro-3-[(4-hydroxyphenyl)methyl]-5-methoxy-,	770729-35-6	C ₁₇ H ₁₈ O ₄	286.32	286.12	

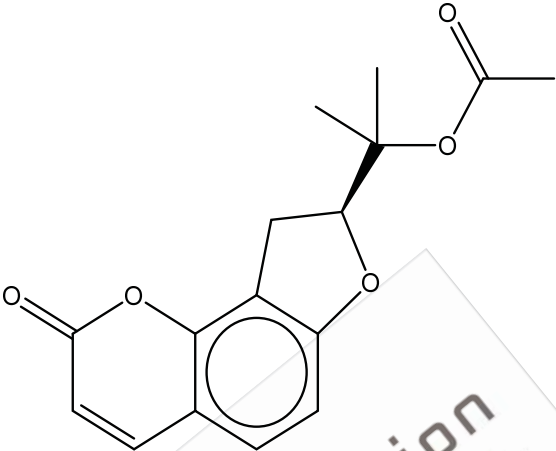
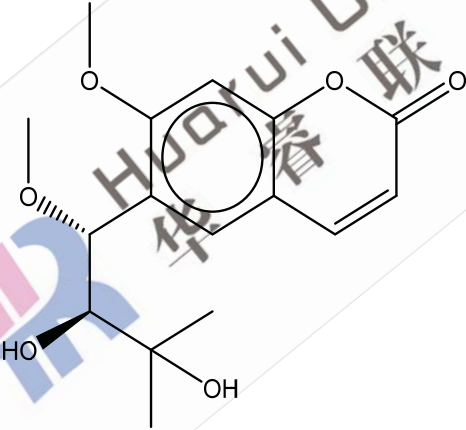
Pseudolaric acid A beta-D-glucoside	98891-44-2	C ₂₈ H ₃₈ O ₁₁	550.59	550.24	
Amaronol B	226561-02-0	C ₁₆ H ₁₄ O ₈	334.28	334.07	

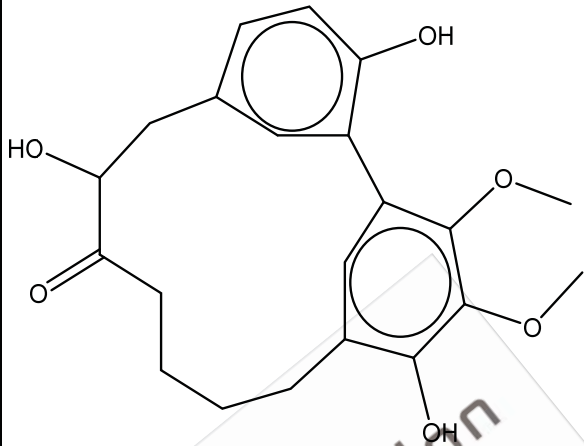
/	1206462-80-7	C ₂₈ H ₃₆ O ₁₃	580.58	580.22	
Novel	/	C ₃₅ H ₄₈ O ₁₈	756.74	756.28	

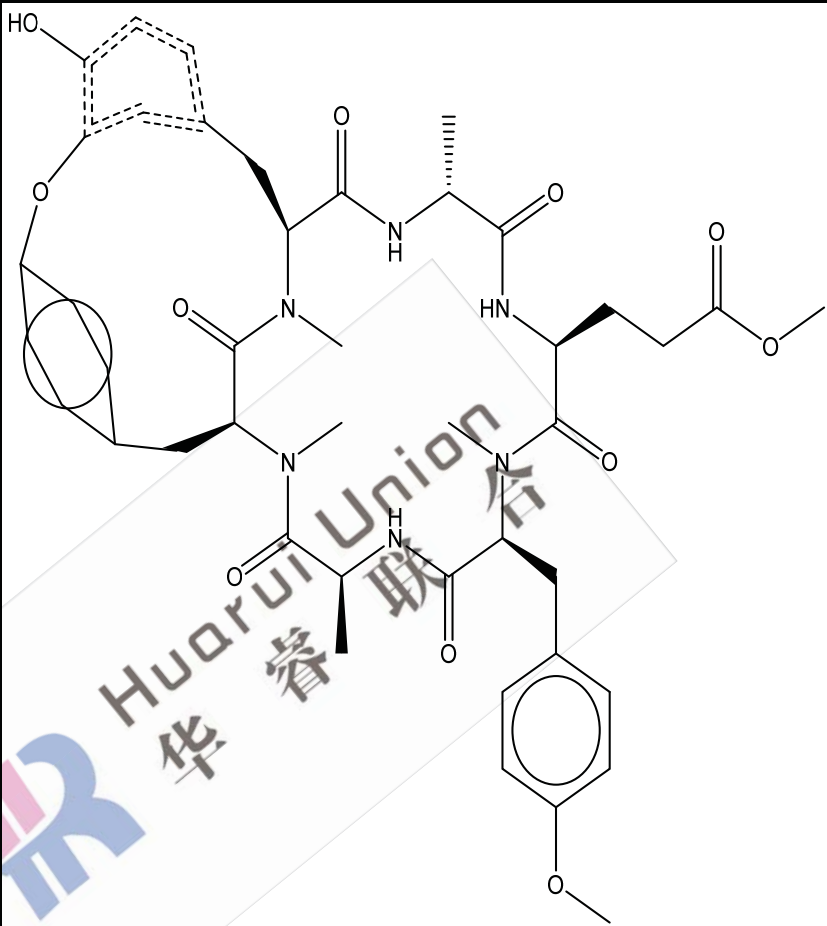
Pinostilbene	42438-89-1	C ₁₅ H ₁₄ O ₃	242.27	242.09	
16,17-Dihydroapovincamine	57130-30-0	C ₂₁ H ₂₆ N ₂ O ₂	338.44	338.20	

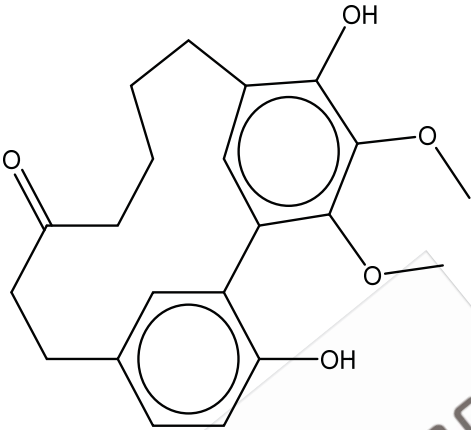
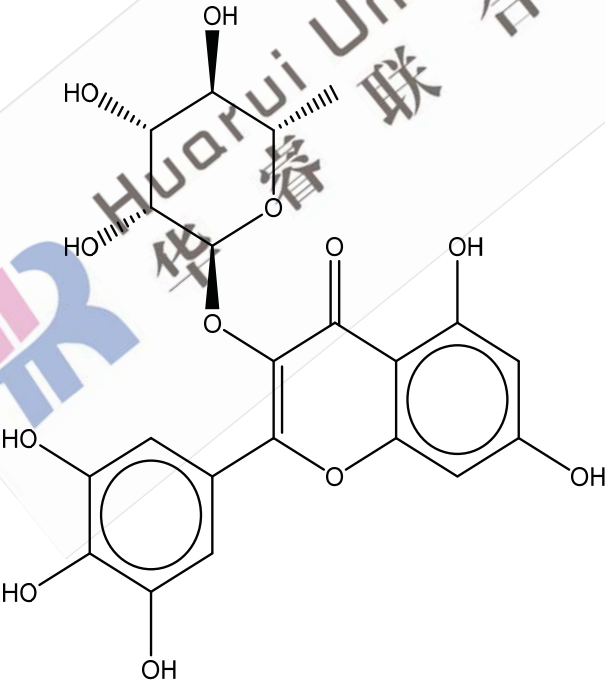
Pseudolarifuroic acid	130825-79-5	C ₃₀ H ₄₂ O ₄	466.65	466.31	 The chemical structure of Pseudolarifuroic acid is a complex steroid molecule. It features a four-ring steroid nucleus with a ketone group at C-3, a double bond at C-5, and a furan ring at C-17. The furan ring is substituted with a carboxylic acid group at C-2. The molecule is shown with stereochemistry indicated by wedges and dashes.
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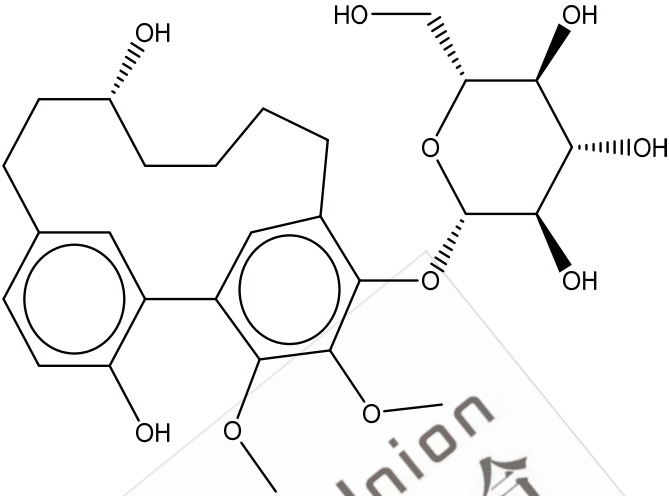
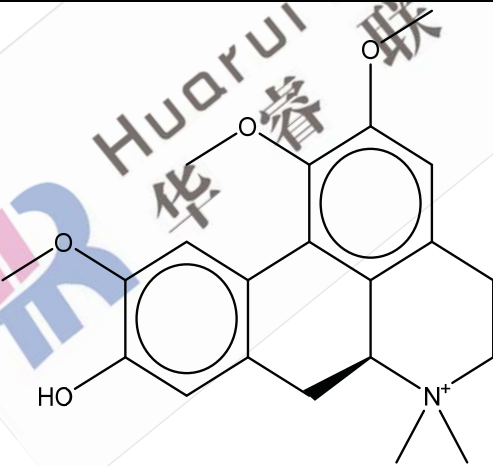
Lanosta- 7,9 (11),23,25 (27)- tetraen- 26-oic acid, 23,27- epoxy-3- oxo-	130825- 80-8	C ₃₀ H ₄₀ O 4	464.64	464.29	 The structure shows a complex steroid-like nucleus with four fused rings. It features a ketone group at C-3, an epoxide bridge between C-23 and C-27, and a side chain at C-25 that includes a cyclopentadiene ring and a carboxylic acid group at the end. Stereochemistry is indicated with wedges and dashes.
Ulopterol	28095-18- 3	C ₁₅ H ₁₈ O 5	278.30	278.12	 The structure consists of a coumarin core. At the 7-position of the coumarin, there is a side chain containing two hydroxyl groups: one is a tertiary alcohol (HO-C(CH₃)₂-) and the other is a secondary alcohol (-CH(OH)-). The stereochemistry of the secondary alcohol is shown with a dashed bond.

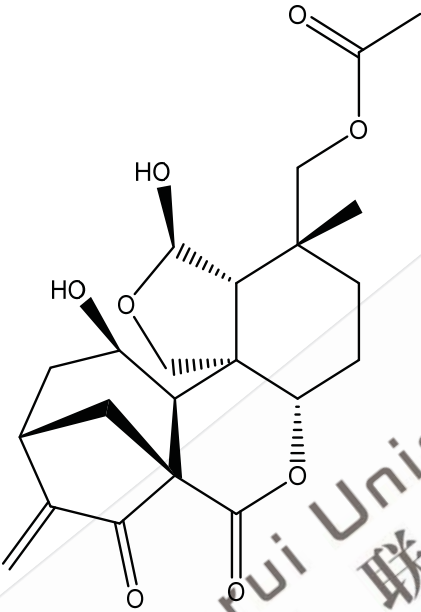
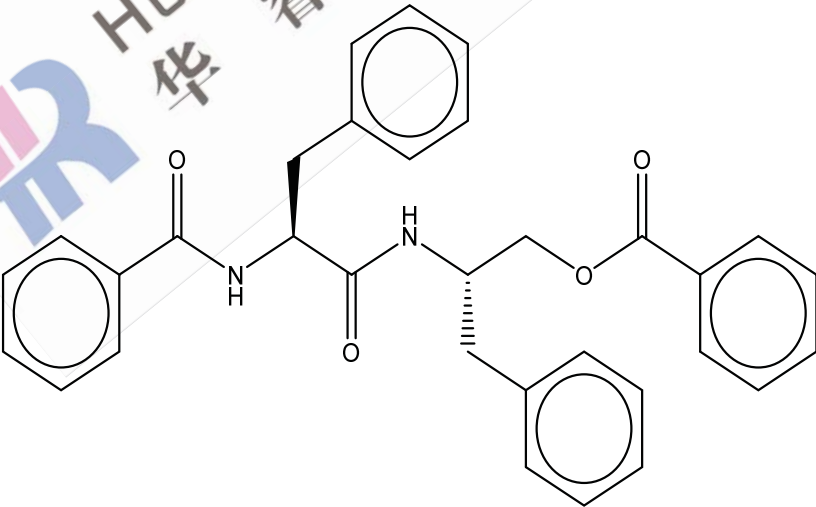
Columbia netin acetate	23180-65- 6	C ₁₆ H ₁₆ O ₅	288.30	288.10	
2H-1- Benzopyr an-2-one, 6- [(1R,2S)- 2,3- dihydroxy- 1- methoxy- 3- methylbut yl]-7- methoxy-	425370- 70-3	C ₁₆ H ₂₀ O ₆	308.33	308.13	

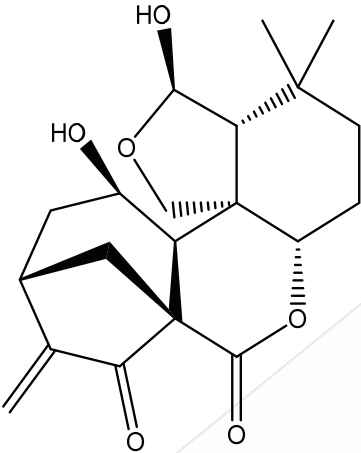
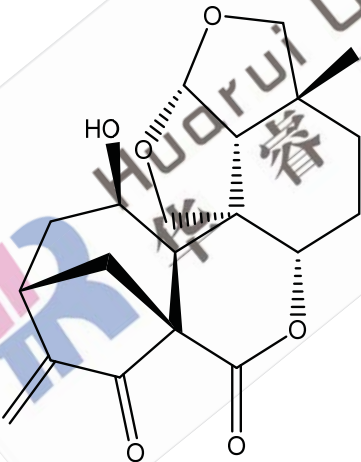
12-Hydroxymyricanone	191999-68-5	C ₂₁ H ₂₄ O ₆	372.41	372.16	
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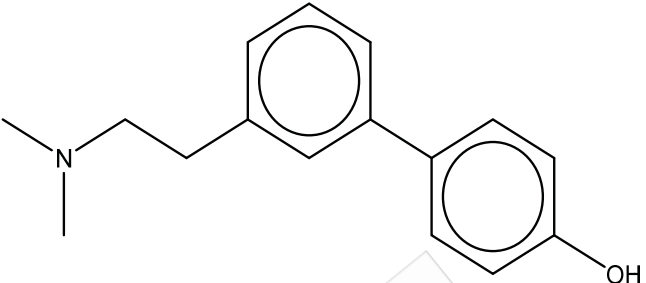
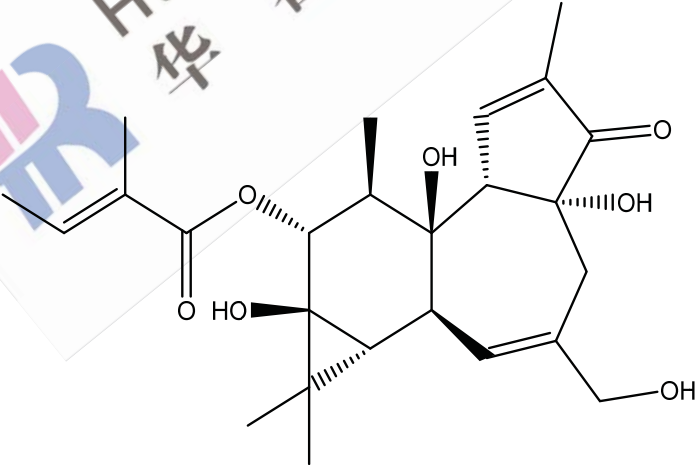
Rubiyunn anin C	1261030- 04-9	C43H52N 6O11	828.91	828.37	 The chemical structure of Rubiyunn anin C is a complex molecule. It features a large macrocyclic ring system on the left, which includes an oxygen atom and a hydroxyl group (HO-). This macrocycle is connected to a central chain of amide and ester groups. The chain includes a methyl group, a chiral center with a methyl group (indicated by a wedge bond), and a chiral center with a hydrogen atom (indicated by a dashed bond). The chain terminates in a methoxy group (OCH3) and a p-methoxyphenyl group (a benzene ring with a methoxy group at the para position).
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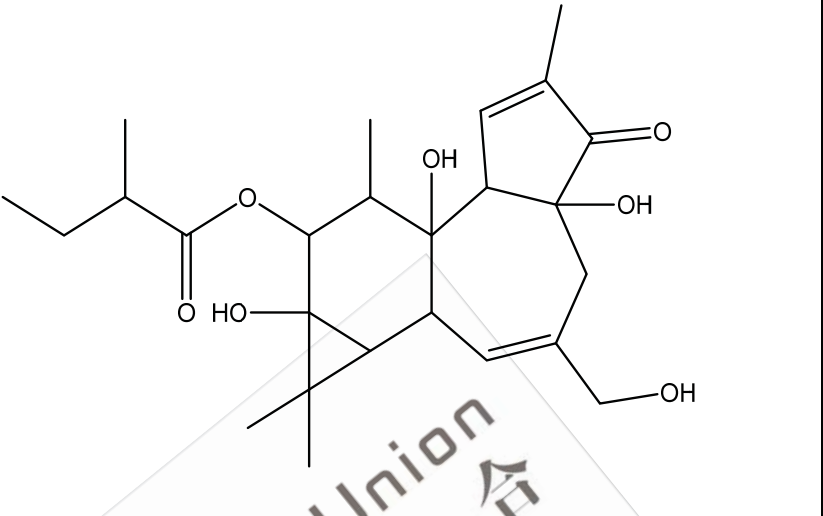
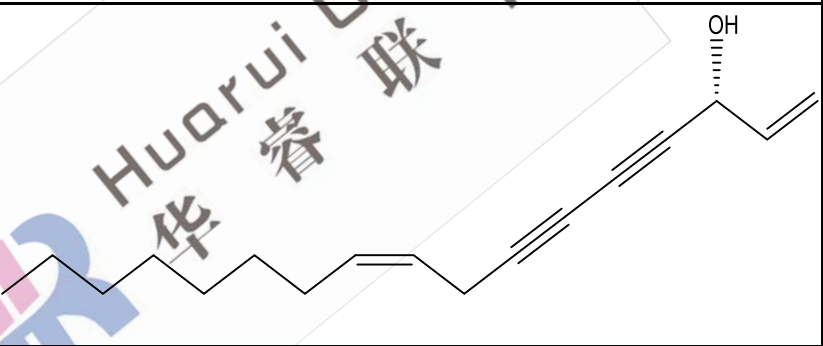
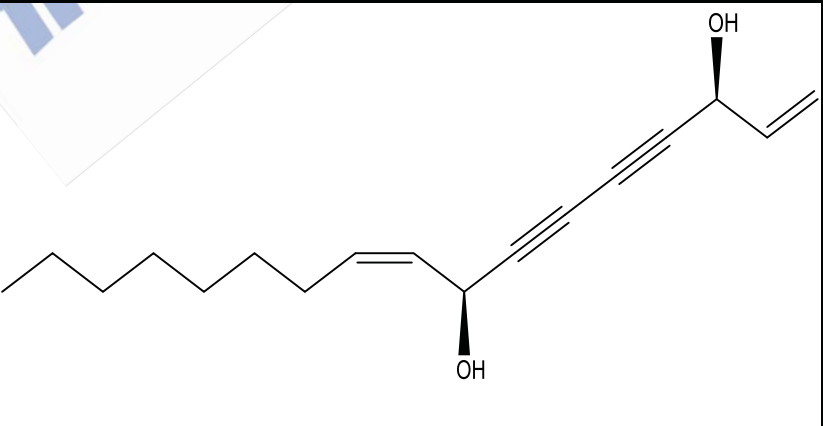
Myricanone	32492-74-3	C ₂₁ H ₂₄ O ₅	356.41	356.16	
Myricitrin	17912-87-7	C ₂₁ H ₂₀ O ₁₂	464.38	464.10	

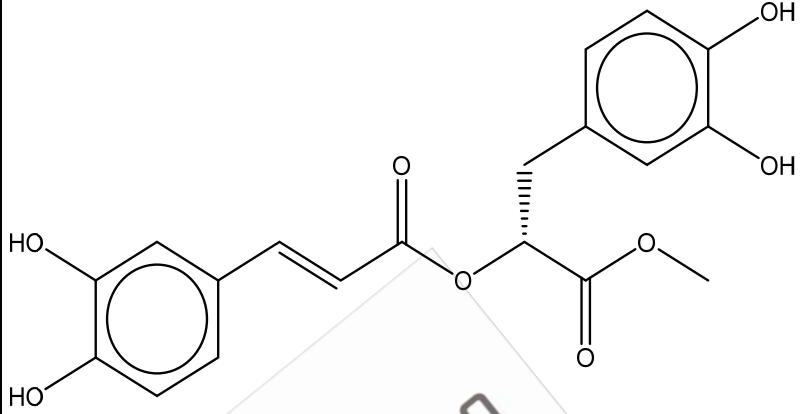
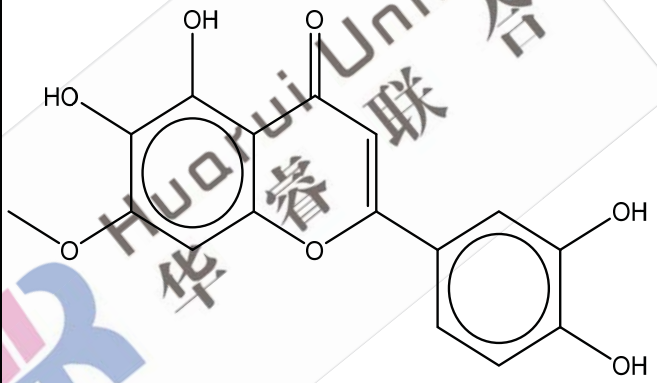
5-O-beta-D-Glucopyranosylmyricanol	90052-02-1	C ₂₇ H ₃₆ O ₁₀	520.57	520.23	
(+)-Xanthopline	6872-88-4	C ₂₁ H ₂₆ N ₄ ⁺ O ₄ ⁺	356.43	356.19	

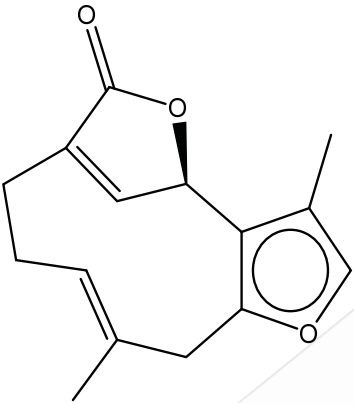
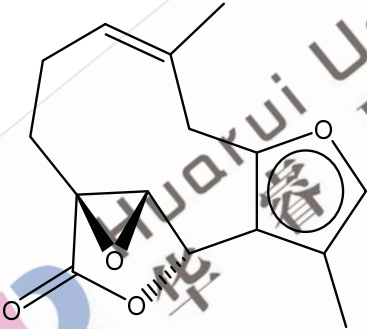
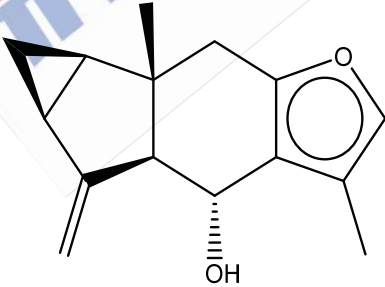
Carpalasin	83150-97-4	C ₂₂ H ₂₈ O ₈	420.45	420.18	
Aurantiamide benzoate	150881-02-0	C ₃₂ H ₃₀ N ₂ O ₄	506.59	506.22	

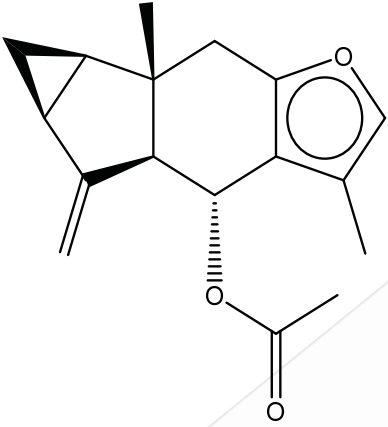
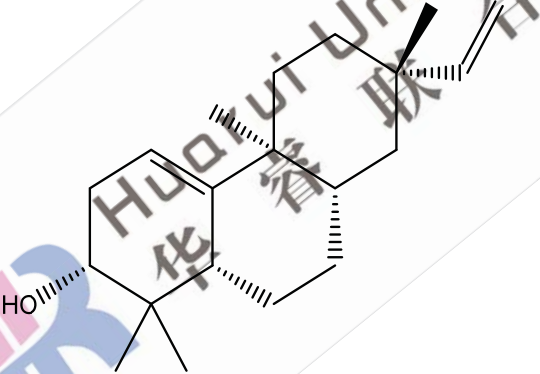
Nodosin	10391-09-0	C ₂₀ H ₂₆ O ₆	362.42	362.17	
Sculpone atin B	85287-60-1	C ₂₀ H ₂₄ O ₆	360.40	360.16	

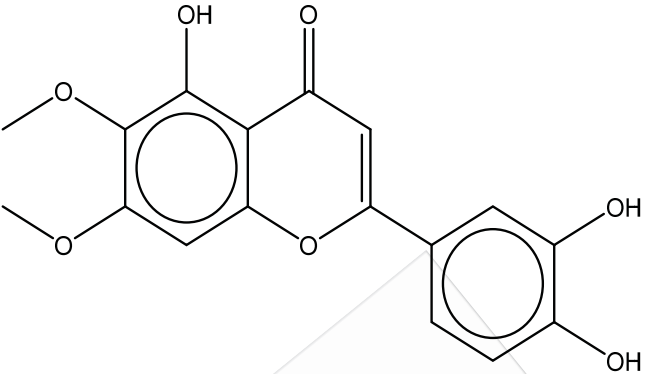
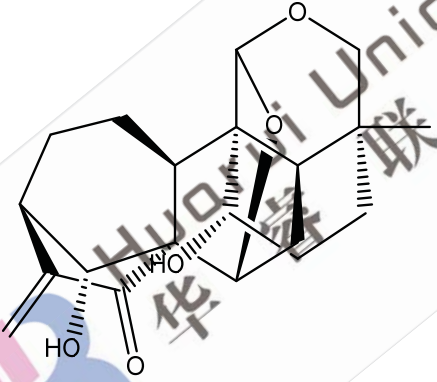
Novel	/	C ₁₆ H ₁₉ N O	241.33	241.15	
Novel	/	C ₁₇ H ₂₂ N O ⁺	256.36	256.17	
/	92214-56-7	C ₂₅ H ₃₄ O 7	446.53	446.23	

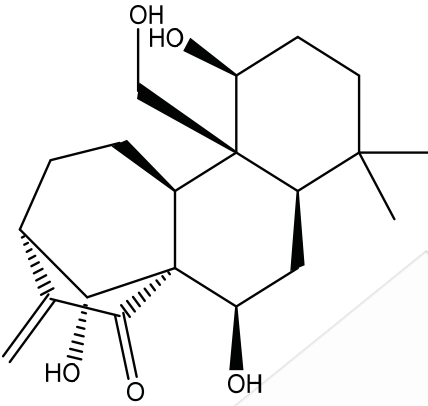
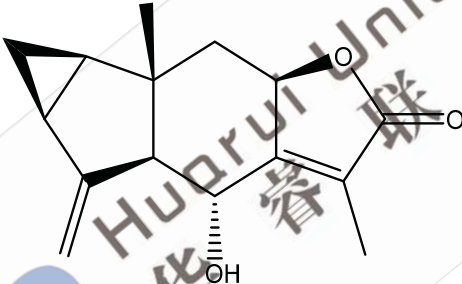
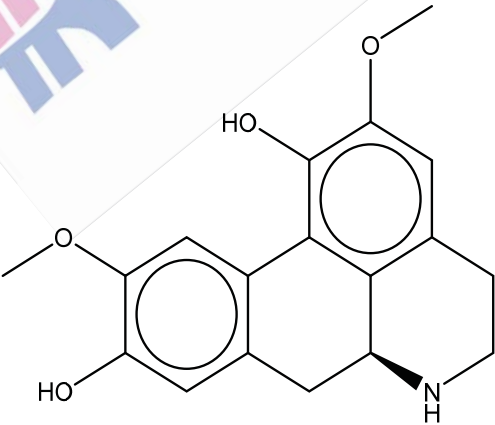
/	92214-59-0	C ₂₅ H ₃₆ O ₇	448.55	448.25	
Falcarinol	21852-80-2	C ₁₇ H ₂₄ O	244.37	244.18	
Falcarindiol	55297-87-5	C ₁₇ H ₂₄ O ₂	260.37	260.18	

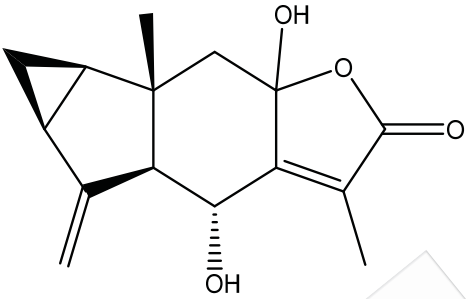
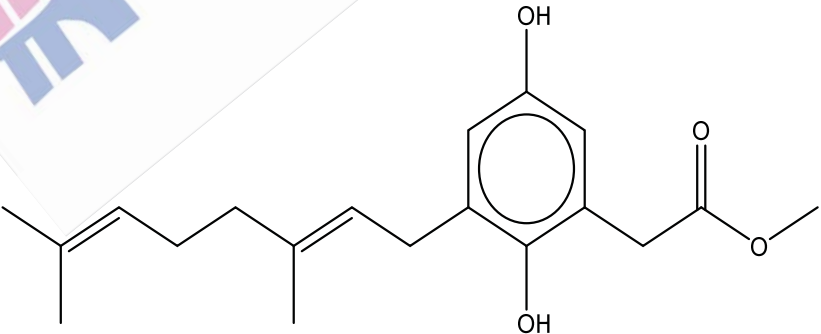
Rosmarinic acid methyl ester	99353-00-1	C ₁₉ H ₁₈ O ₈	374.34	374.10	
Pedalin	22384-63-0	C ₁₆ H ₁₂ O ₇	316.26	316.06	

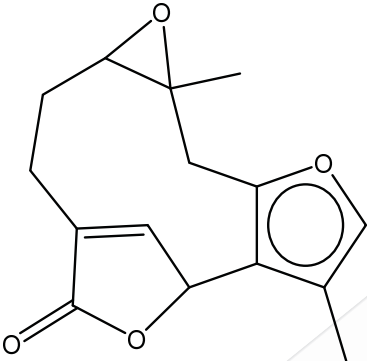
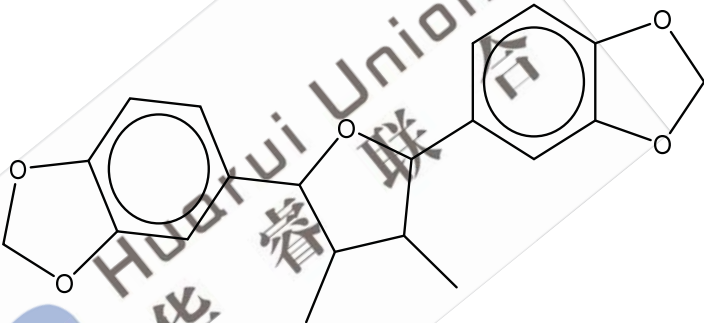
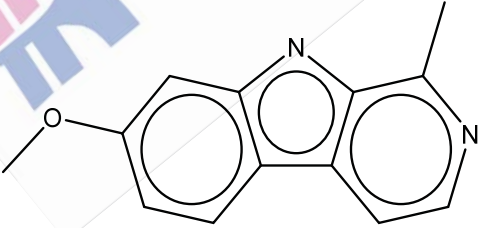
Linderalactone	728-61-0	C ₁₅ H ₁₆ O ₃	244.29	244.11	
Linderane	13476-25-0	C ₁₅ H ₁₆ O ₄	260.29	260.10	
Lindenenol	26146-27-0	C ₁₅ H ₁₈ O ₂	230.30	230.13	

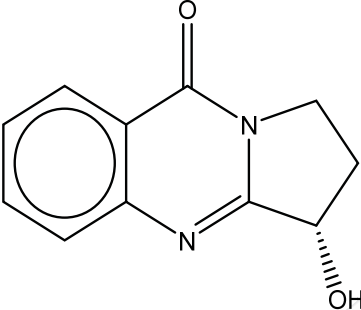
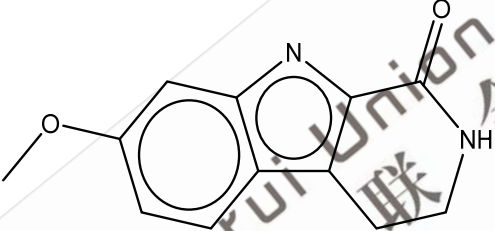
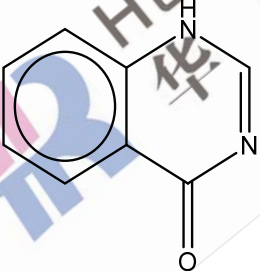
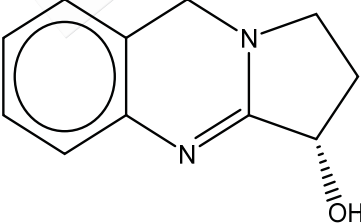
Linderene acetate	26146-28-1	C ₁₇ H ₂₀ O ₃	272.34	272.14	
/	768402-09-1	C ₂₀ H ₃₂ O	288.47	288.15	

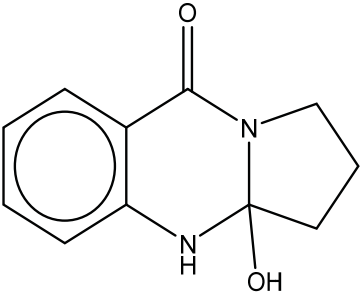
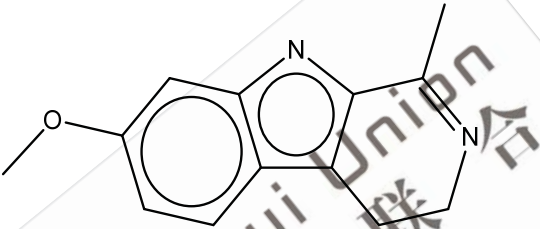
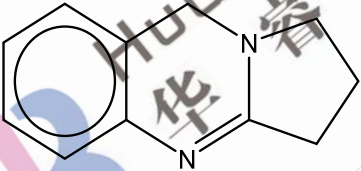
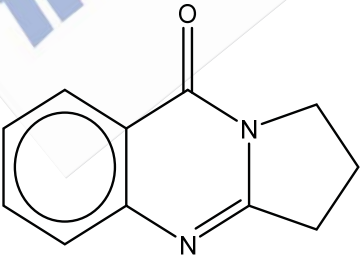
Cirsiliol	34334-69-5	C ₁₇ H ₁₄ O ₇	330.29	330.07	
Rabdoserin A	96685-01-7	C ₂₀ H ₂₆ O ₅	346.42	346.18	

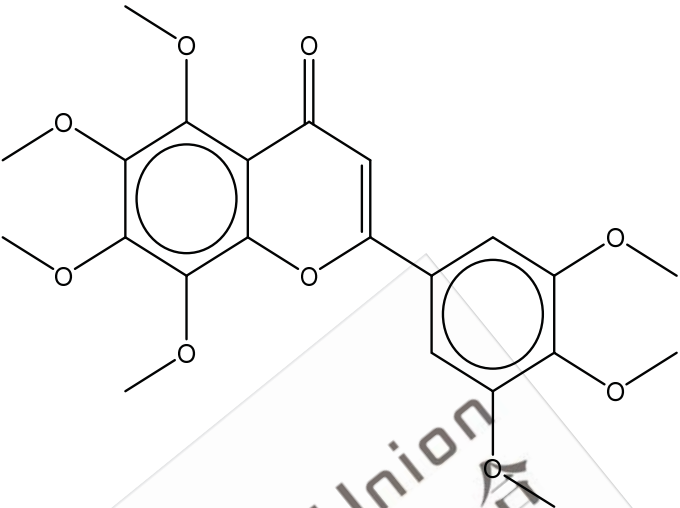
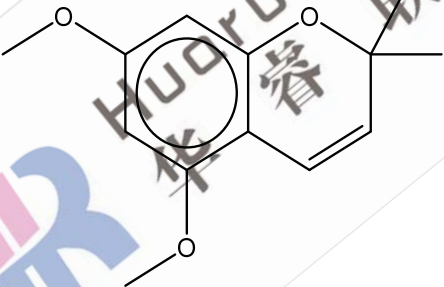
Kamebakaurin	73981-34-7	C ₂₀ H ₃₀ O ₅	350.45	350.21	
/	491572-18-0	C ₁₅ H ₁₈ O ₃	246.30	246.13	
Norisoboldine	23599-69-1	C ₁₈ H ₁₉ N ₃ O ₄	313.35	313.13	

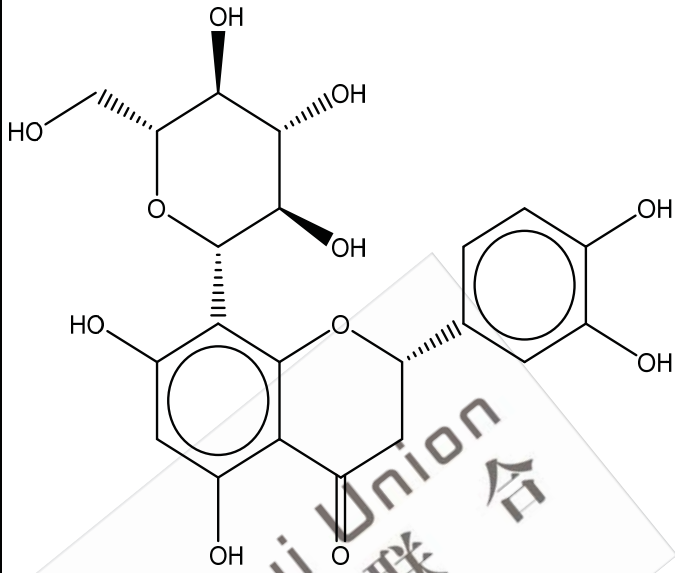
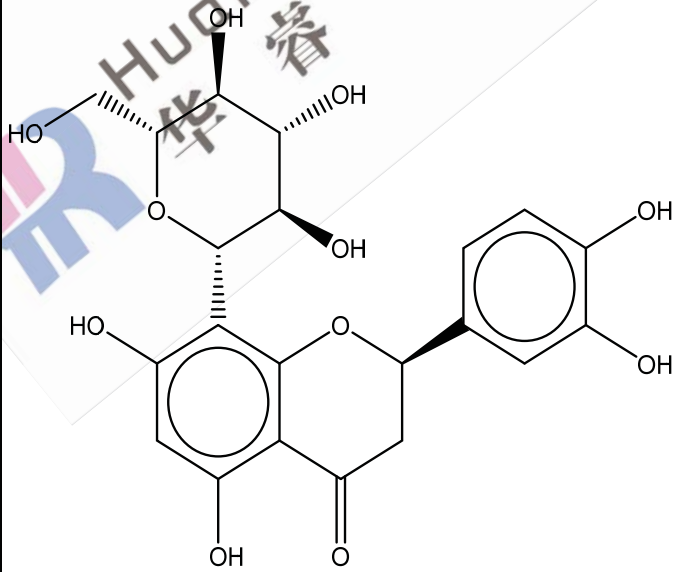
Strychnist enolide	332372- 09-5	C ₁₅ H ₁₈ O 4	262.30	262.12	
Lettowien olide	1189105- 39-2	C ₁₈ H ₂₂ O 3	286.37	286.16	
Denudaqu inol	1189105- 40-5	C ₁₉ H ₂₆ O 4	318.41	318.18	

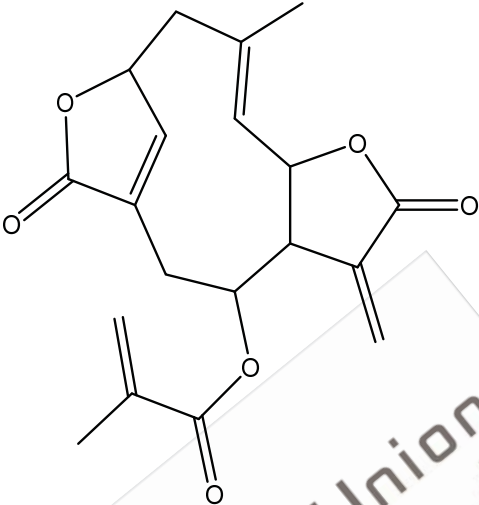
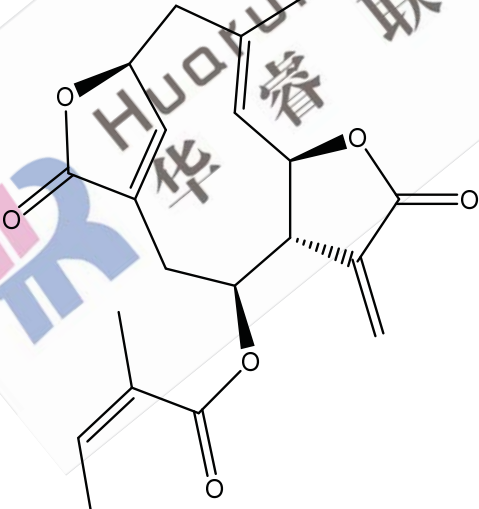
Pseudoneolinderane	20082-45-5	C ₁₅ H ₁₆ O ₄	260.29	260.10	
/	1212329-33-3	C ₂₀ H ₂₀ O ₅	340.37	340.13	
Harmine	442-51-3	C ₁₃ H ₁₂ N ₂ O	212.25	212.09	

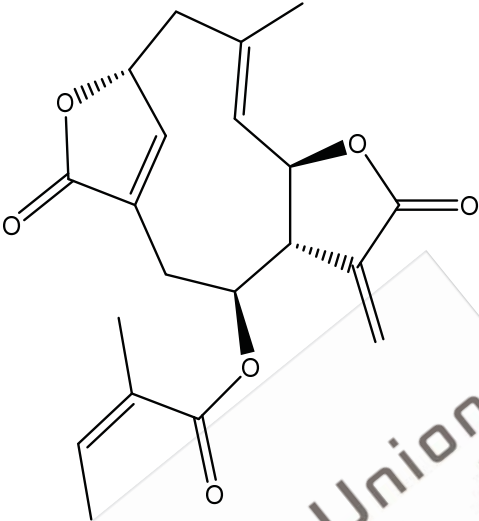
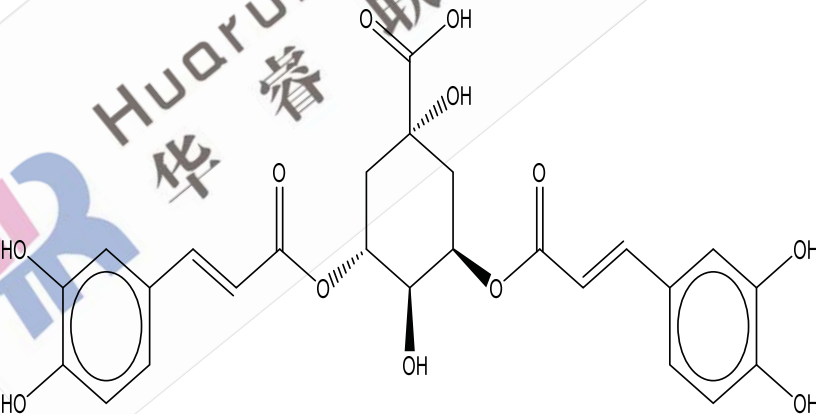
Vasicinone	486-64-6	C ₁₁ H ₁₀ N ₂ O ₂	202.21	202.07	
Harmalacine	26579-69-1	C ₁₂ H ₁₂ N ₂ O ₂	216.24	216.09	
4-Quinazolinone	491-36-1	C ₈ H ₆ N ₂ O	146.15	146.05	
(-)-Vasicine	6159-55-3	C ₁₁ H ₁₂ N ₂ O	188.23	188.09	

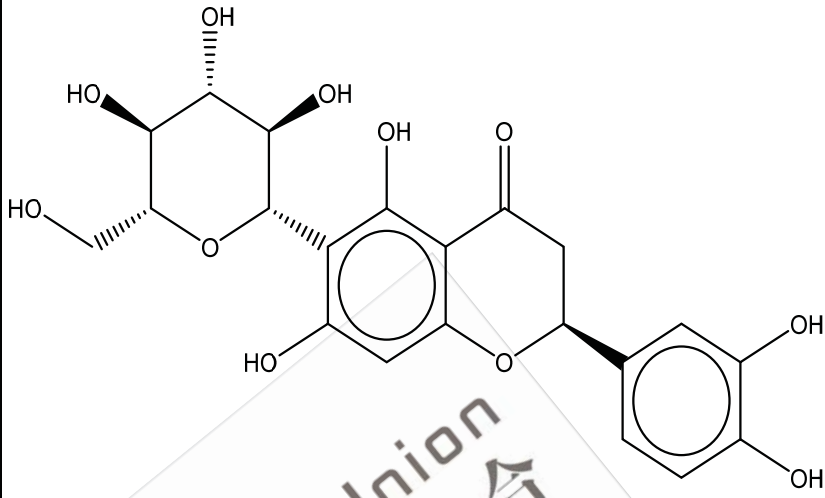
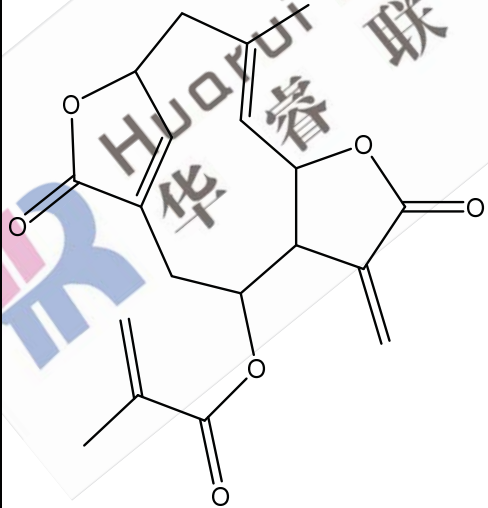
Novel	/	C ₁₁ H ₁₂ N ₂ O ₂	204.23	204.09	
Harmaline	304-21-2	C ₁₃ H ₁₄ N ₂ O	214.26	214.11	
Desoxytypeganine	495-59-0	C ₁₁ H ₁₂ N ₂	172.23	172.10	
Deoxyvasicinone	530-53-0	C ₁₁ H ₁₀ N ₂ O	186.21	186.08	

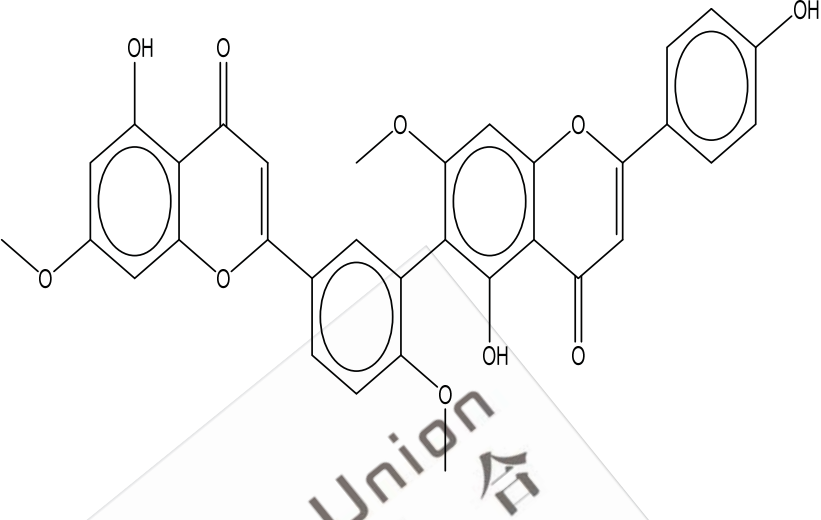
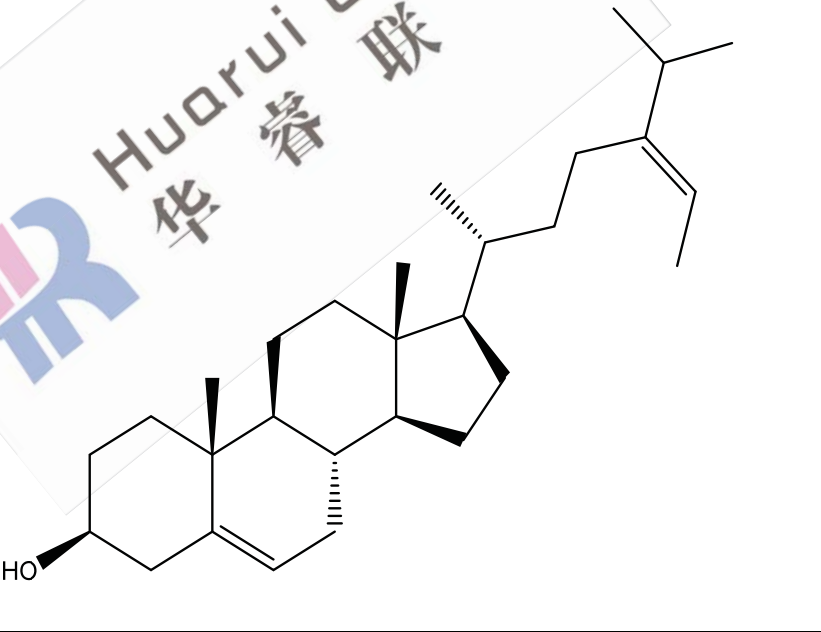
5'- Methoxynobiletin	6965-36-2	C ₂₂ H ₂₄ O ₉	432.42	432.14	
5,7-dimethoxy-2,2-dimethylchromene	21421-66-9	C ₁₃ H ₁₆ O ₃	220.26	220.11	

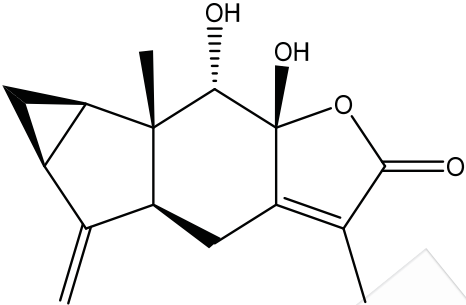
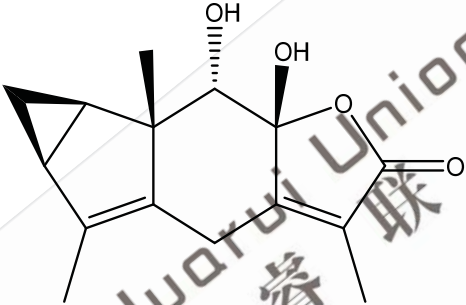
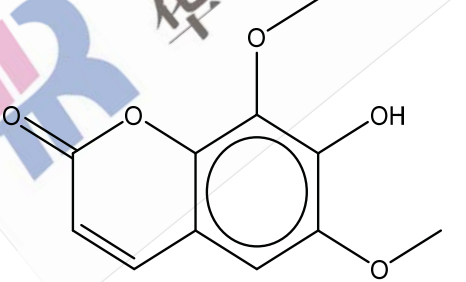
Eriodictyol-8-glucoside	153733-96-1	C ₂₁ H ₂₂ O ₁₁	450.39	450.12	
(R)-Eriodictyol-8-C-beta-D-glucopyranoside	1023271-51-3	C ₂₁ H ₂₂ O ₁₁	450.39	450.12	

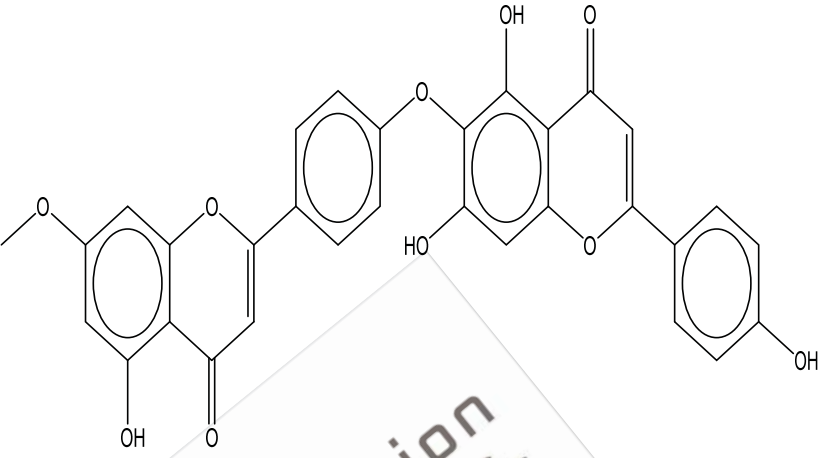
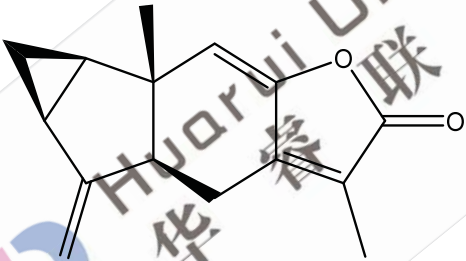
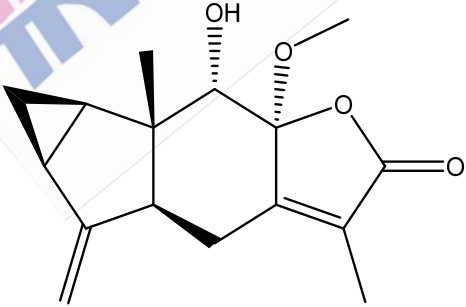
Deoxyelephantopin	29307-03-7	C ₁₉ H ₂₀ O ₆	344.36	344.13	
Scabertopin	185213-52-9	C ₂₀ H ₂₂ O ₆	358.39	358.14	

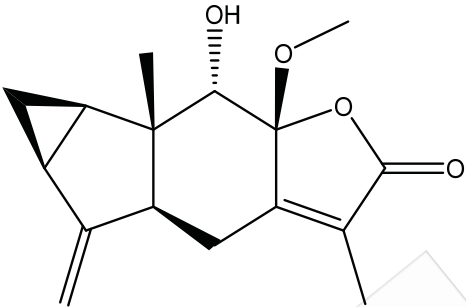
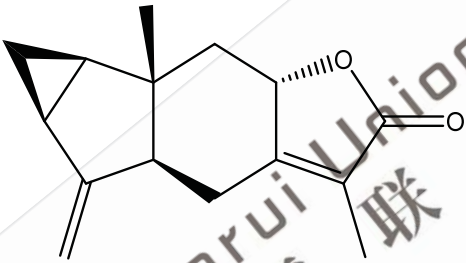
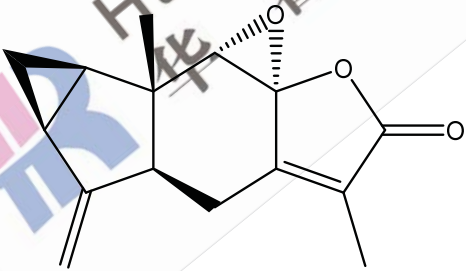
Isoscabertopin	439923-16-7	C ₂₀ H ₂₂ O ₆	358.39	358.14	
3,5-Dicaffeoyl-epi-quinic acid	879305-14-3	C ₂₅ H ₂₄ O ₁₂	516.45	516.13	

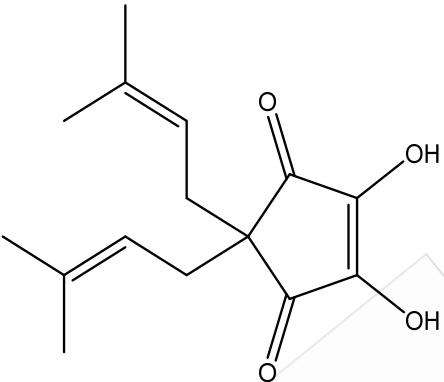
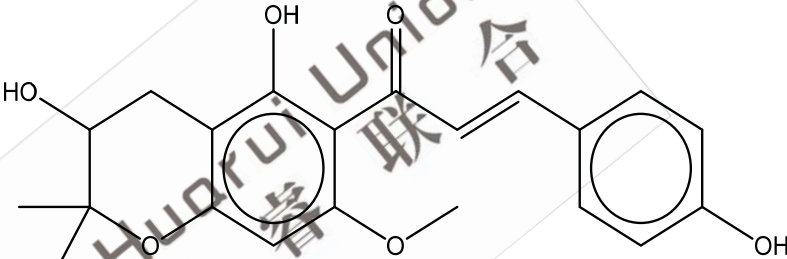
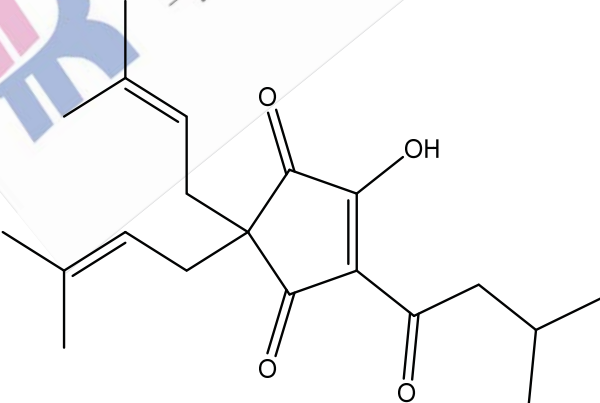
Eriodictyol-6-glucoside	118040-45-2	C ₂₁ H ₂₂ O ₁₁	450.39	450.12	
Isodeoxyelephantopin	38927-54-7	C ₁₉ H ₂₀ O ₆	344.36	344.13	

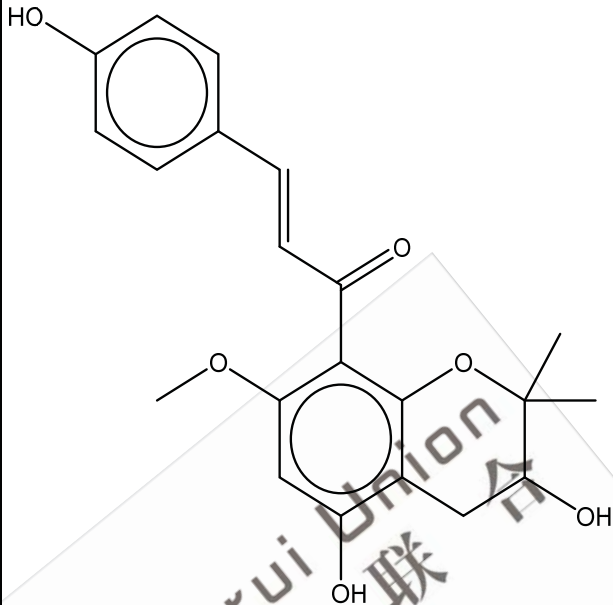
Imbricatalfavone A	133336-96-6	C ₃₃ H ₂₄ O ₁₀	580.54	580.14	
Fucosterol	17605-67-3	C ₂₉ H ₄₈ O	412.69	412.37	

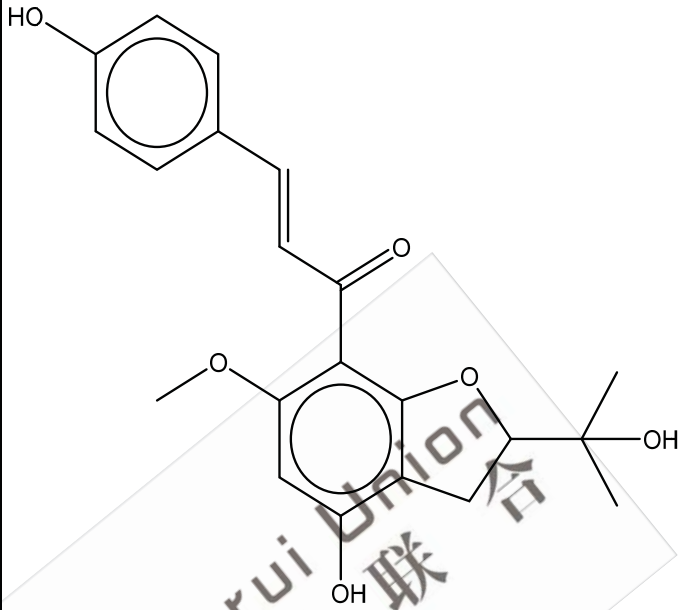
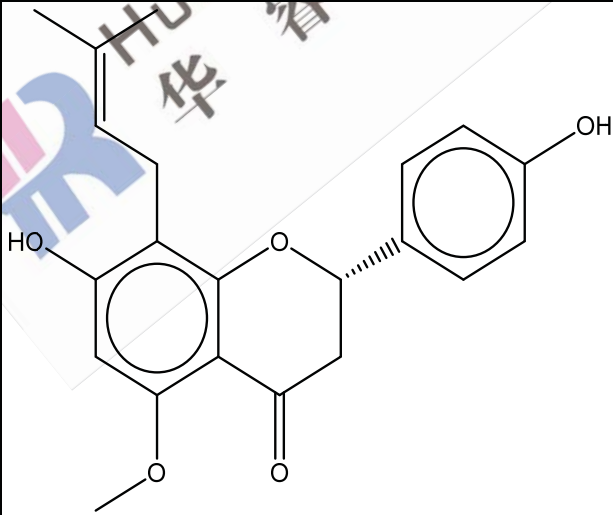
Chloranth alactone E	73215-92- 6	C ₁₅ H ₁₈ O 4	262.30	262.12	
8beta,9alpha- Dihydroxy lindan- 4(5),7(11)- dien- 8alpha,12- olide	956707- 04-3	C ₁₅ H ₁₈ O 4	262.30	262.12	
Isofraxidin	486-21-5	C ₁₁ H ₁₀ O 5	222.19	222.05	

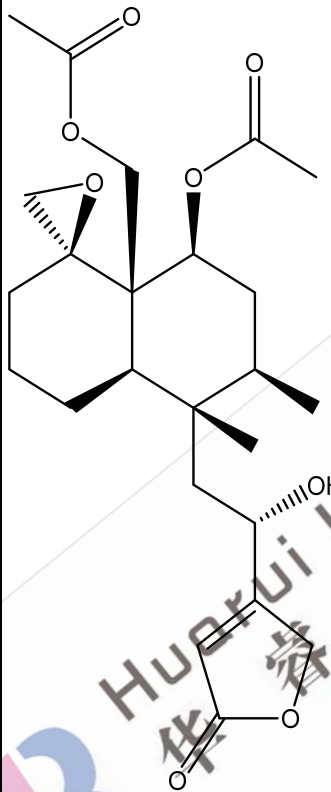
Neocryptomerin	20931-36-6	C ₃₁ H ₂₀ O ₁₀	552.48	552.11	
Chloranthalactone A	66395-02-6	C ₁₅ H ₁₆ O ₂	228.29	228.12	
8-epi-Chlorajapoxide F	863301-69-3	C ₁₆ H ₂₀ O ₄	276.33	276.14	

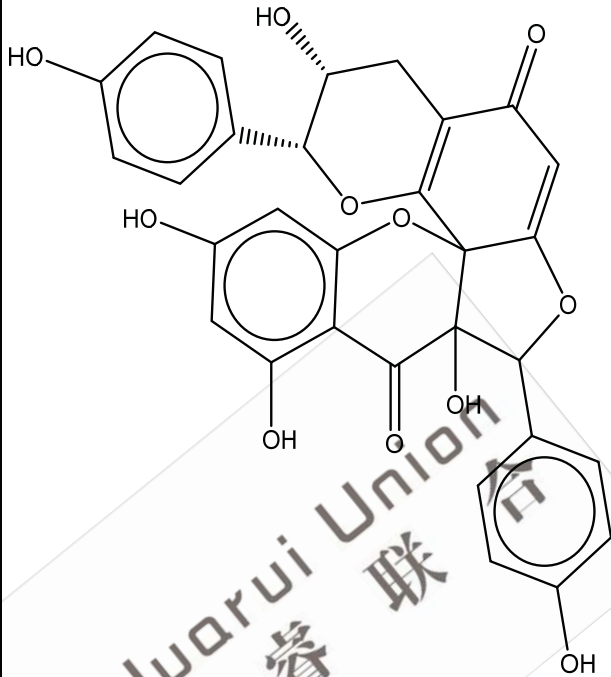
Chlorajap olide F	1461760- 59-7	C ₁₆ H ₂₀ O ₄	276.33	276.14	
Shizukan olide A	70578-36- 8	C ₁₅ H ₁₈ O ₂	230.30	230.13	
Chloranth alactone B	66395-03- 7	C ₁₅ H ₁₆ O ₃	244.29	244.11	

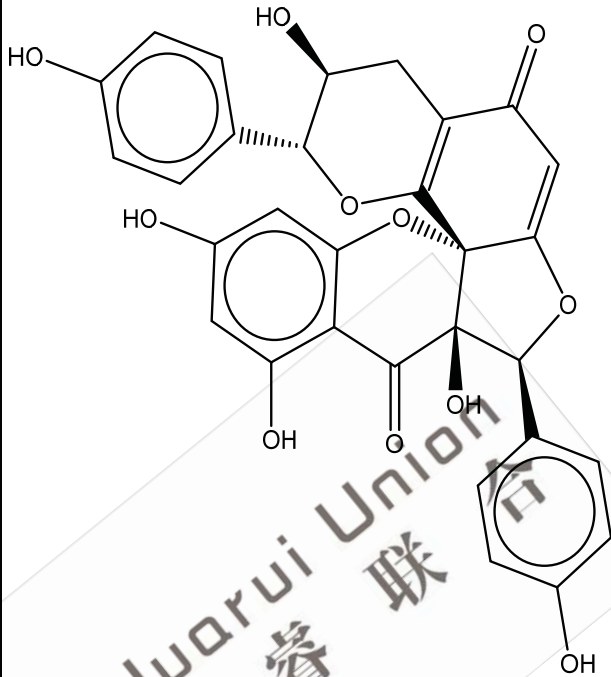
Hulupinic acid	1891-42-5	C ₁₅ H ₂₀ O ₄	264.32	264.14	
Xanthohumol B	189308-10-9	C ₂₁ H ₂₂ O ₆	370.40	370.14	
4-Cyclopentene-1,3-dione, 4-hydroxy-2,2-bis(3-methyl-2-butenyl)-5-(3-methyl-1-oxobutyl)-	38574-31-1	C ₂₀ H ₂₈ O ₄	332.43	332.20	

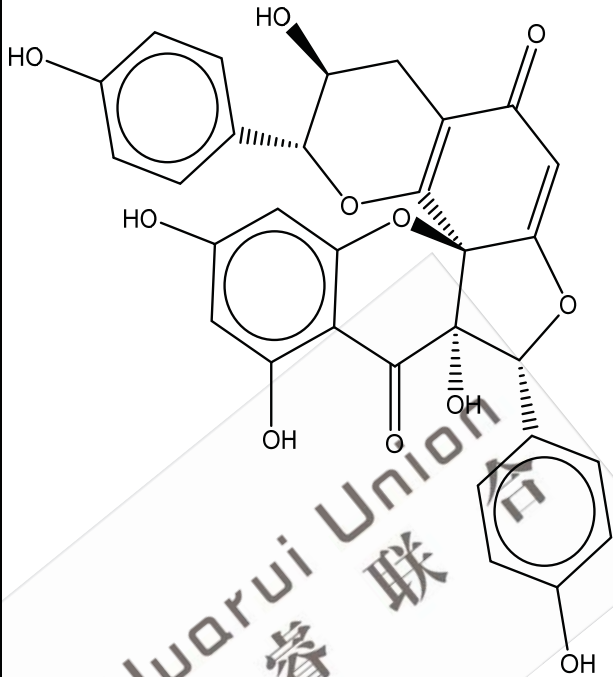
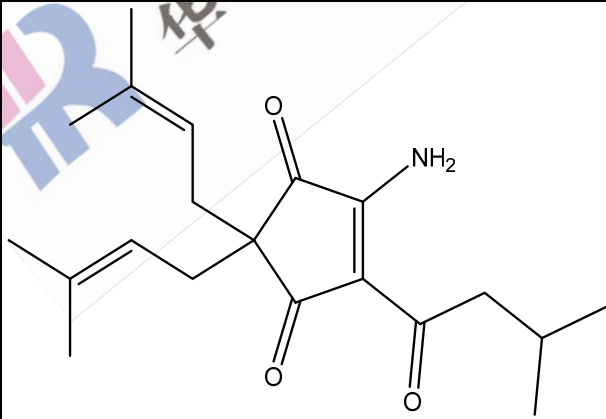
Xanthohu mol L	688360- 15-8	C ₂₁ H ₂₂ O 6	370.40	370.14	
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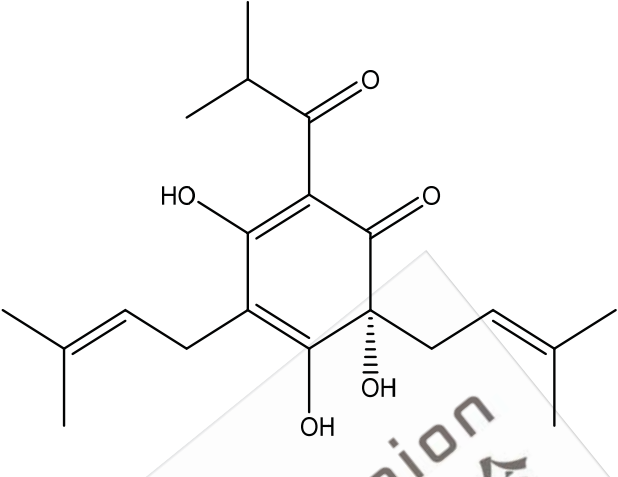
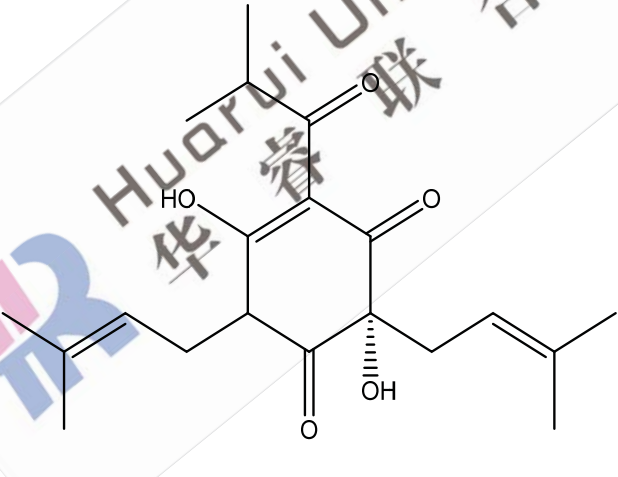
Xanthohumol I	688360-06-7	C ₂₁ H ₂₂ O ₆	370.40	370.14	
Isoxanthohumol	70872-29-6	C ₂₁ H ₂₂ O ₅	354.40	354.15	

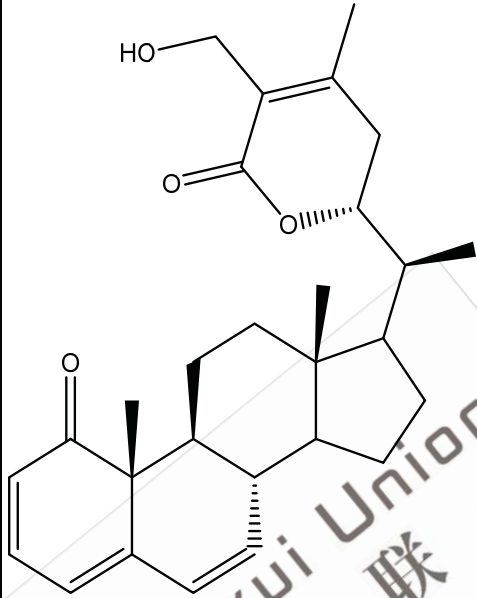
Ajugalide C	853247- 64-0	C ₂₄ H ₃₄ O ₈	450.52	450.23	
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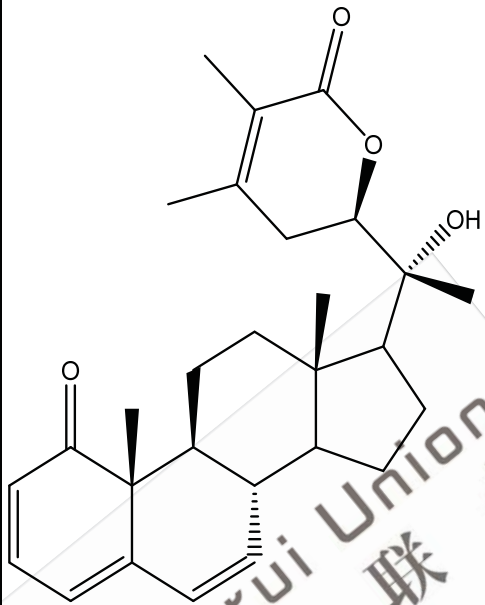
Stellerano I	795308- 62-2	C ₃₀ H ₂₂ O 11	558.49	558.12	 The chemical structure of Stelleranol is a complex polycyclic molecule. It features a central core with several fused and linked rings. Key features include: - A phenyl ring at the top left with a hydroxyl group (HO-). - A central benzene ring with two hydroxyl groups (HO- and -OH). - A five-membered ring containing an oxygen atom (O) and a ketone group (C=O). - A side chain with a hydroxyl group (OH) and a terminal phenyl ring with a hydroxyl group (OH). - Various other hydroxyl groups and a ketone group are distributed throughout the structure.
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Genkwan ol B	142674- 67-7	C ₃₀ H ₂₂ O 11	558.49	558.12	 The chemical structure of Genkwanol B is a complex polycyclic molecule. It features a central core with several fused and linked rings. Key features include: - A central carbonyl group (C=O) pointing downwards. - Multiple hydroxyl groups (OH) attached to various rings, including a phenolic OH on the left and a primary OH on the right. - A complex ring system with several oxygen atoms, including a cyclic acetal or ether bridge. - A phenyl ring attached to the top of the structure. - Chiral centers are indicated with wedged and dashed bonds.
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Genkwanol C	151283-11-3	C ₃₀ H ₂₂ O ₁₁	558.49	558.12	
Novel	/	C ₂₀ H ₂₉ N ₃ O ₃	331.45	331.21	

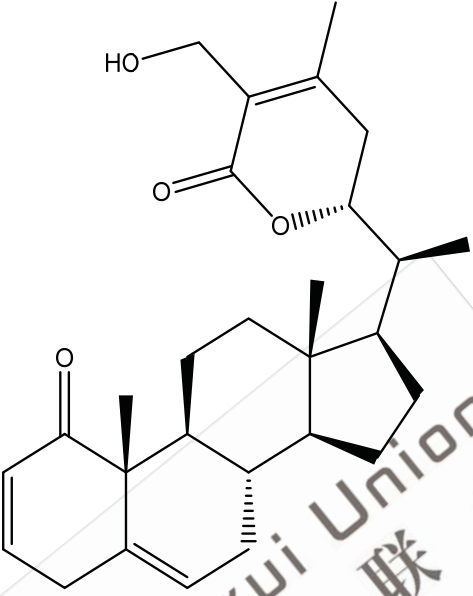
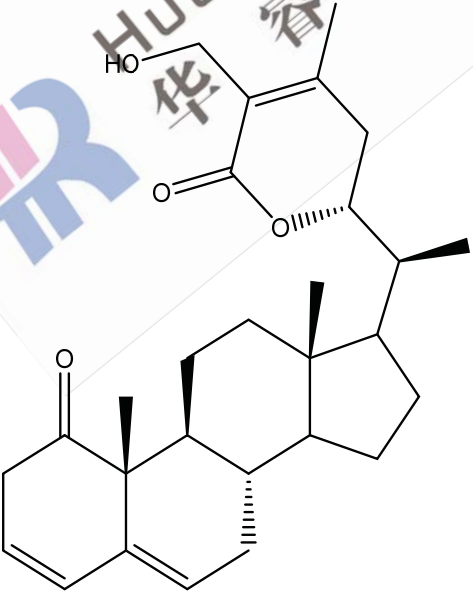
/	24416-50-0	C ₂₀ H ₂₈ O ₅	348.43	348.19	
Novel	/	C ₂₀ H ₂₈ O ₅	348.43	348.19	

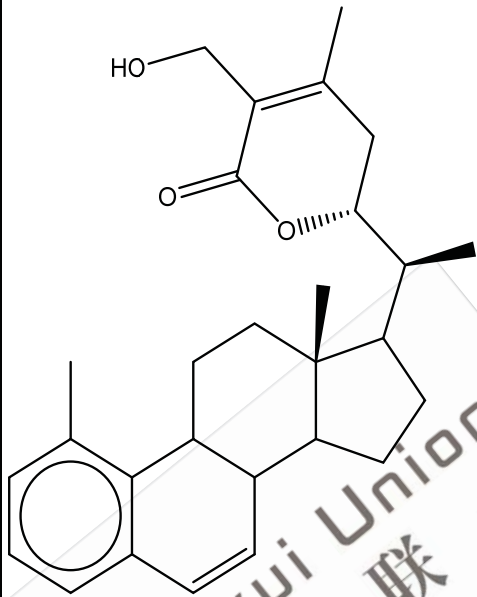
Novel	/	C ₂₈ H ₃₆ O ₄	436.58	436.26	
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Novel	/	C ₂₈ H ₃₆ O ₄	436.58	436.26	
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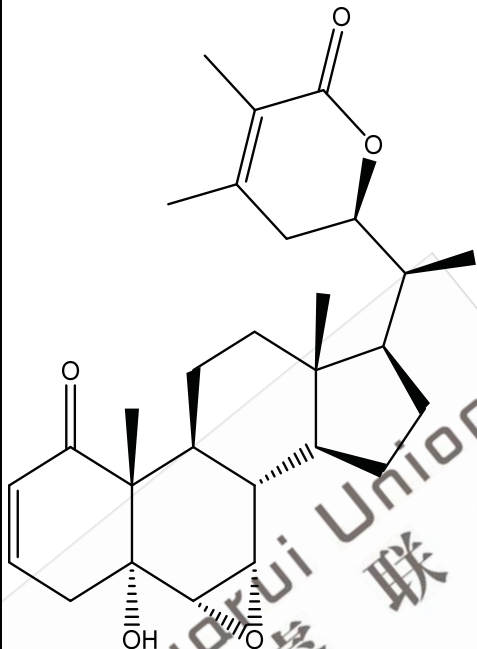
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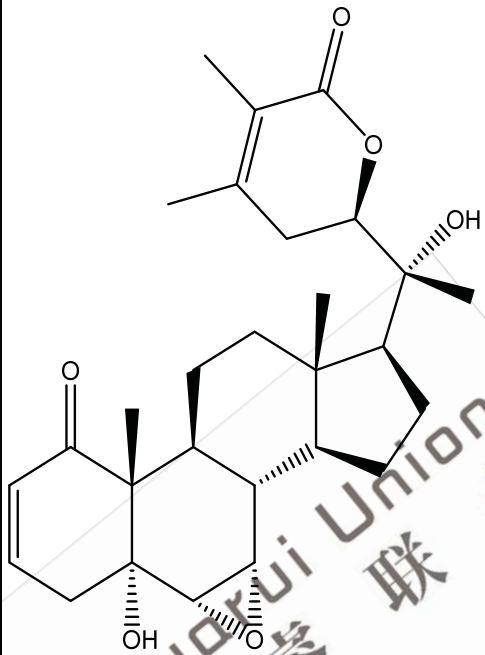
/	81874-44-4	C ₂₈ H ₃₈ O ₄	438.60	438.28	
Novel	/	C ₂₈ H ₃₈ O ₄	438.60	438.28	

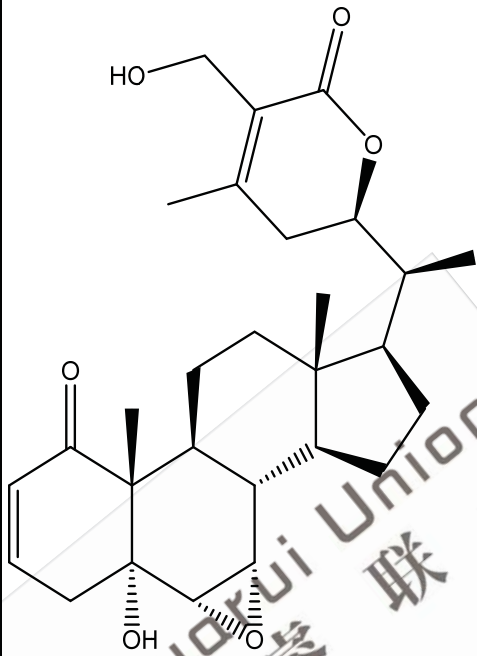
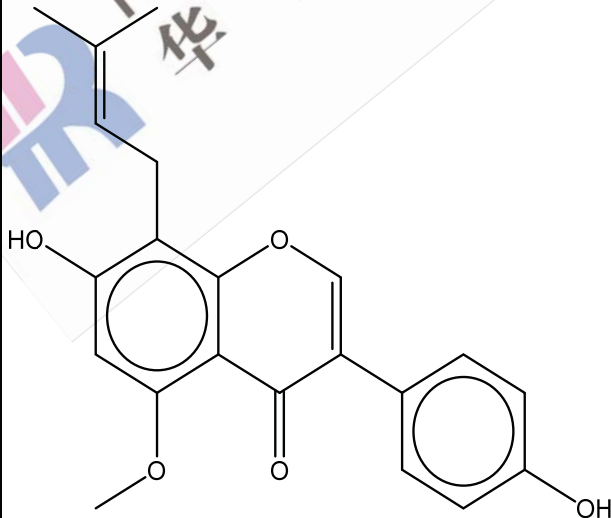
Novel	/	C ₂₈ H ₃₆ O ₃	420.58	420.27	
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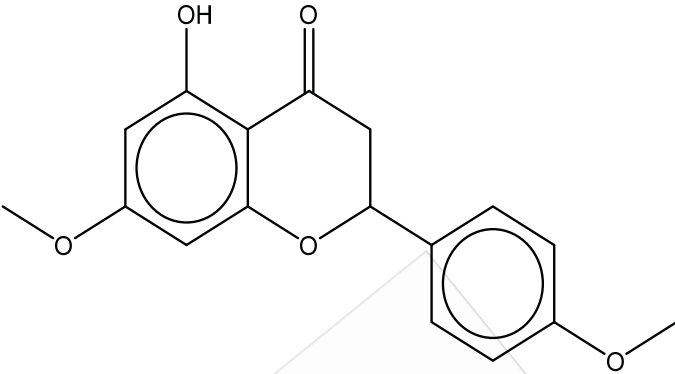
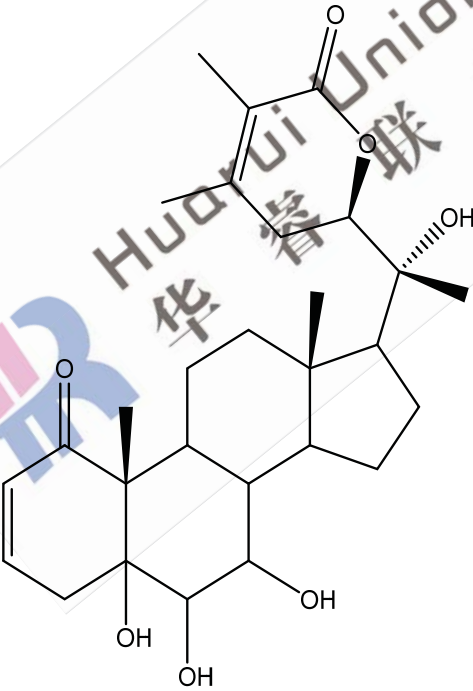


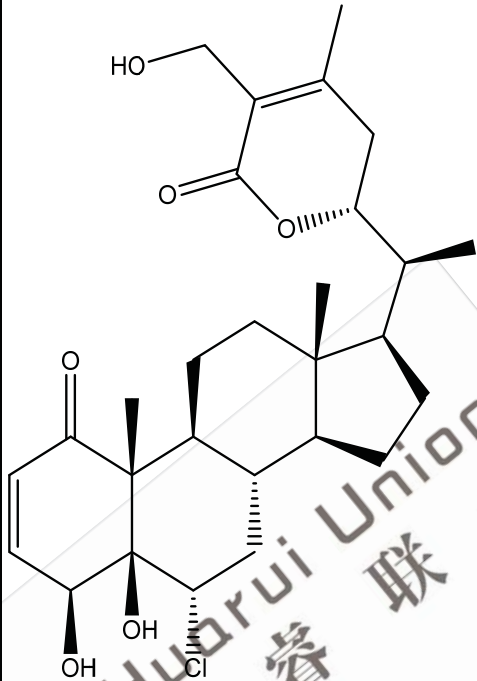
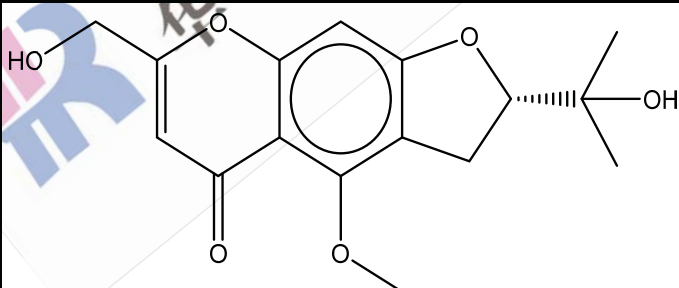
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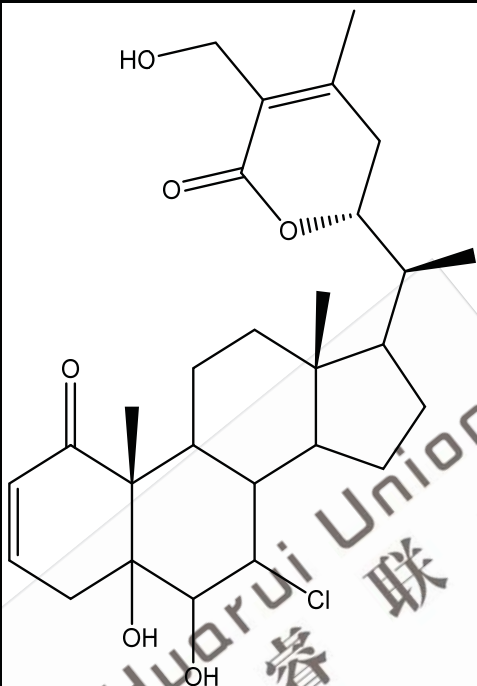
Withanolide B	56973-41-2	C ₂₈ H ₃₈ O ₅	454.60	454.27	
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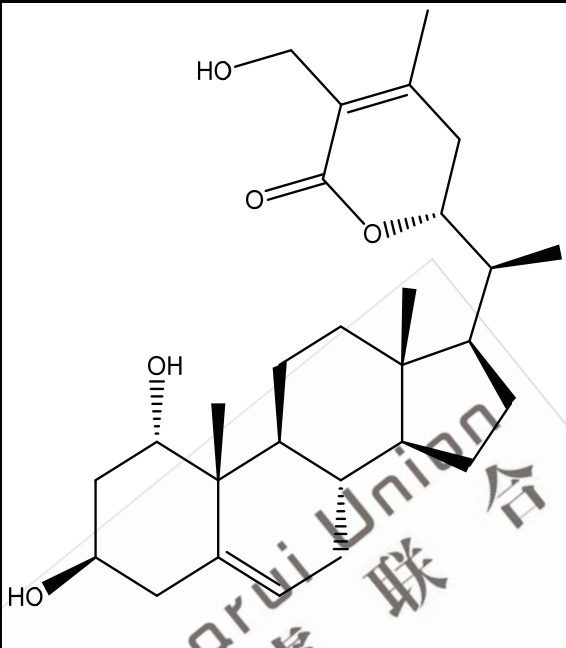
Withanolide A	32911-62-9	C ₂₈ H ₃₈ O ₆	470.60	470.27	 The chemical structure of Withanolide A is a complex polycyclic molecule. It features a pentacyclic core consisting of a cyclohexene ring fused to a cyclohexane ring, which is further fused to a cyclopentane ring and a cyclobutane ring. A side chain is attached to the cyclohexane ring, containing a ketone group and a hydroxyl group. The side chain terminates in a six-membered lactone ring with two methyl groups. Stereochemistry is indicated with wedges and dashes at several chiral centers.
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Baimantu oluoside C	60124-17- 6	C ₂₈ H ₃₈ O ₆	470.60	470.27	
/	104703- 98-2	C ₂₁ H ₂₀ O ₅	352.38	352.13	

Ajuforrestin A	157110-18-4	C ₂₀ H ₂₀ O ₄	324.37	324.14	
Novel	/	C ₂₈ H ₄₀ O ₇	488.61	488.28	

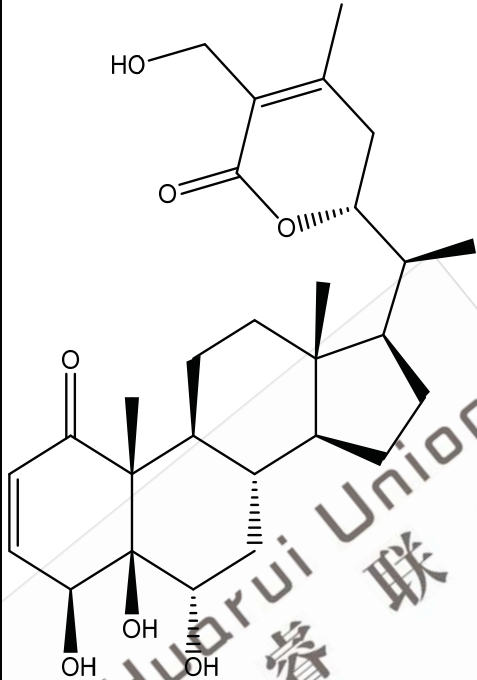
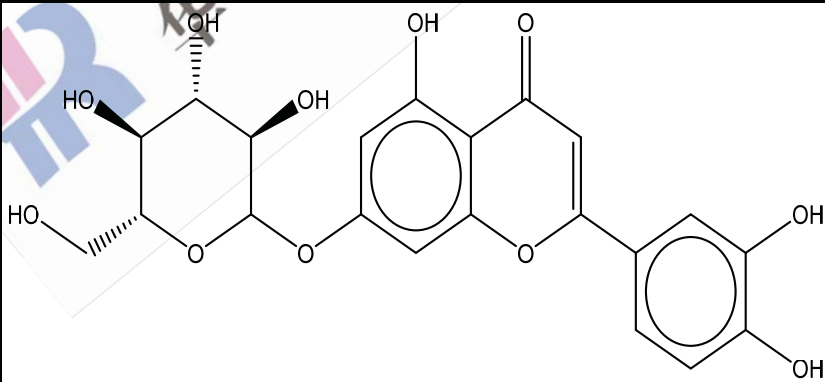
6alpha-Chloro-5beta-hydroxywithaferin A	52329-20-1	C ₂₈ H ₃₉ ClO ₆	507.06	506.24	
Cimitin	37921-38-3	C ₁₆ H ₁₈ O ₆	306.31	306.11	

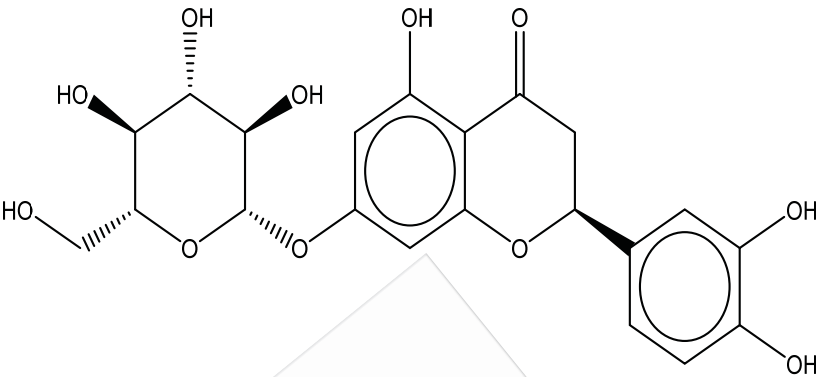
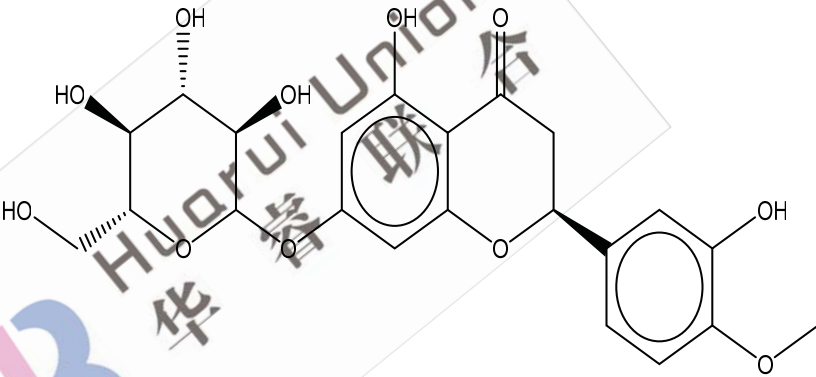
Novel	/	C ₂₈ H ₃₉ Cl O ₆	507.06	506.24	
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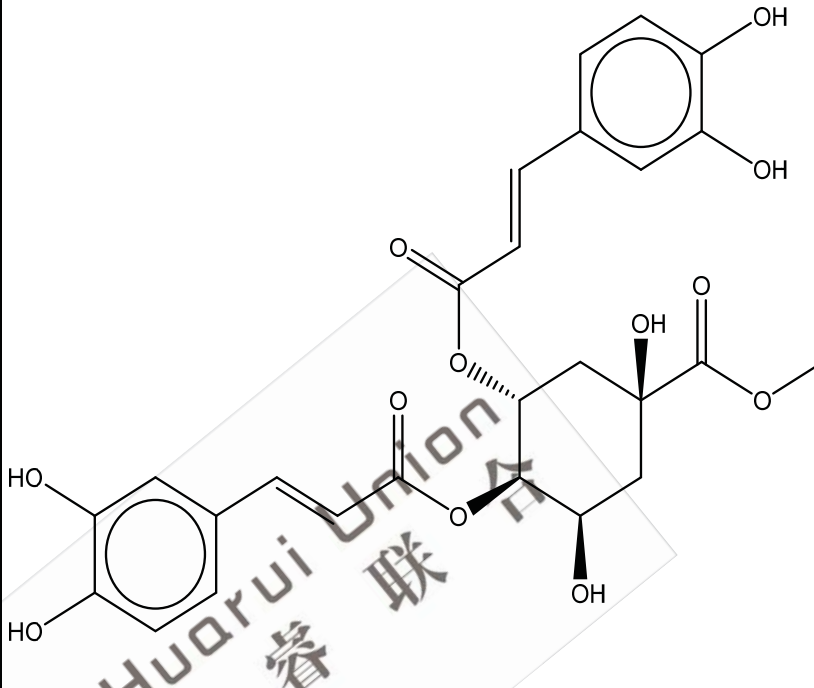
Sominone	98569-64-3	C ₂₈ H ₄₂ O ₅	458.63	458.30	
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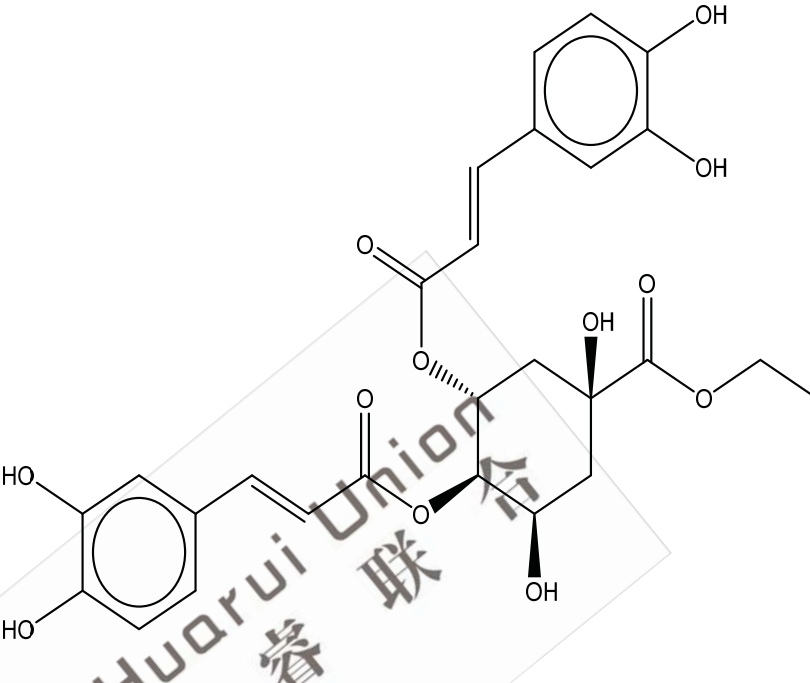
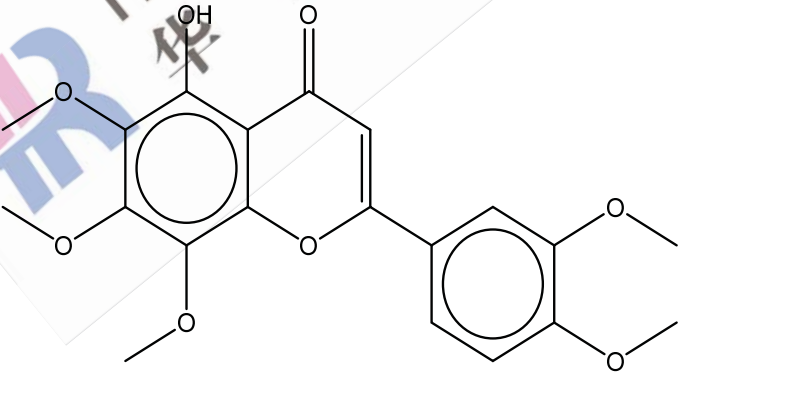


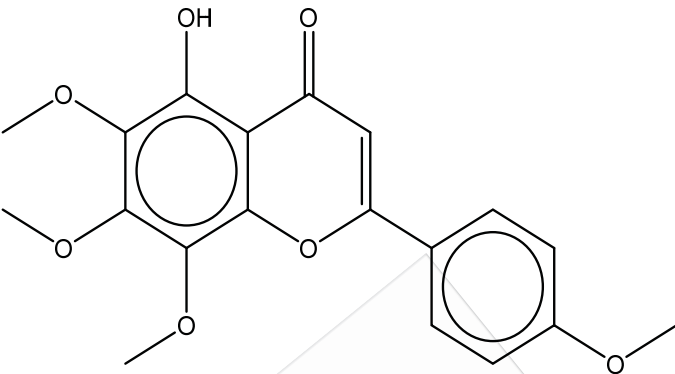
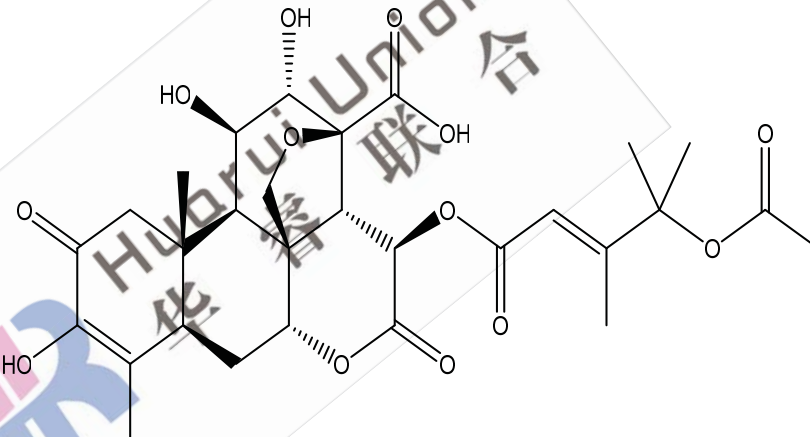
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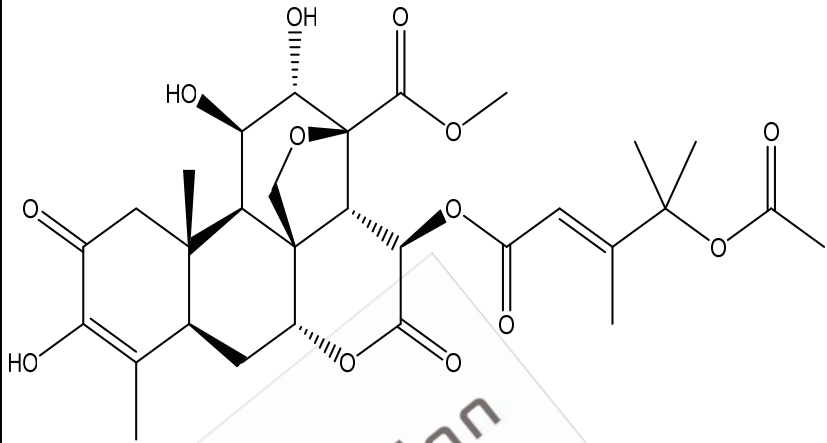
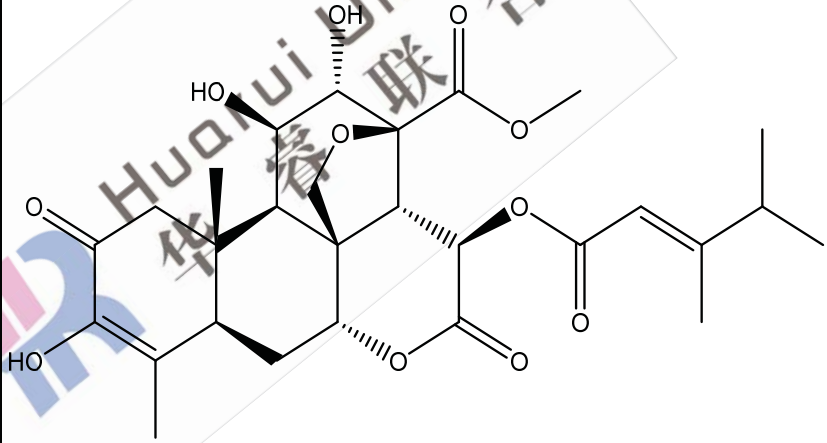
2,3-Didehydro somniferic in	173614- 88-5	C ₂₈ H ₄₀ O 7	488.61	488.28	
Cynaroside/Cinaroside/Glucolutoleolin/Luteoloside/Nephrocizin/Nephrocizine	5373-11-5	C ₂₁ H ₂₀ O 11	448.38	448.10	

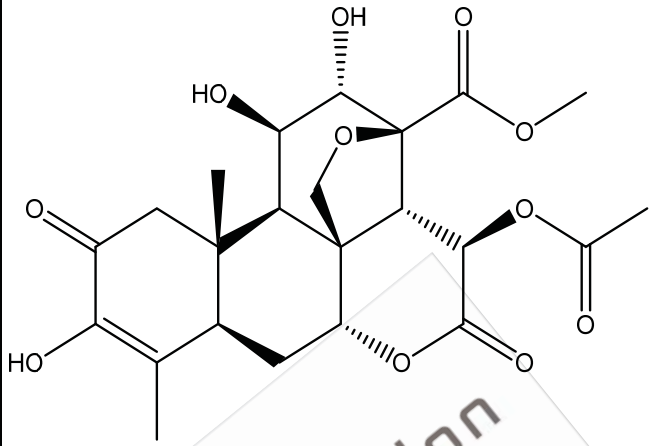
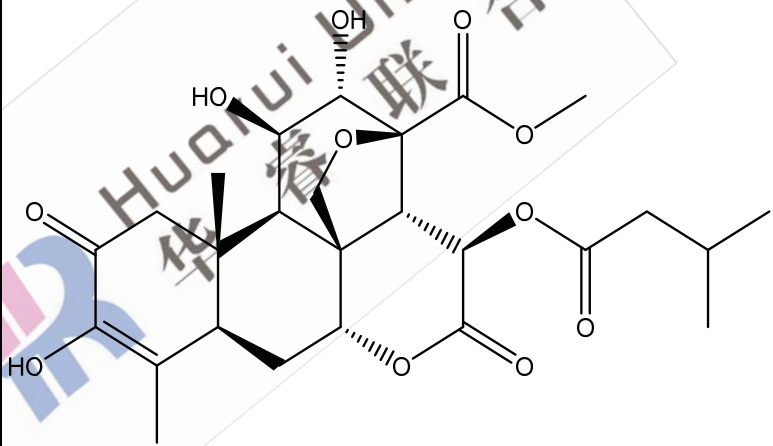
Eriodictyol 7-beta-D-glucoside/ Miscanthoside	38965-51-4	C ₂₁ H ₂₂ O ₁₁	450.39	450.12	
Hesperitin -7-beta-D-glucoside	31712-49-9	C ₂₂ H ₂₄ O ₁₁	464.42	464.13	

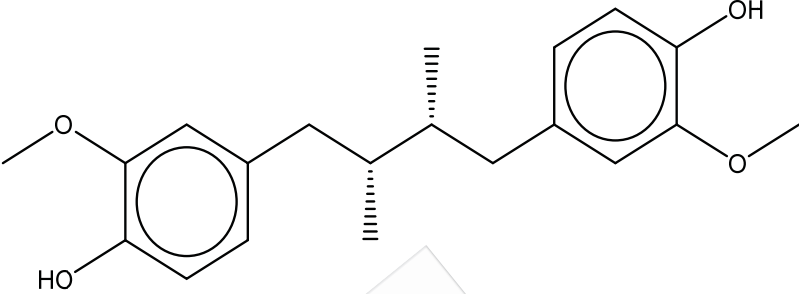
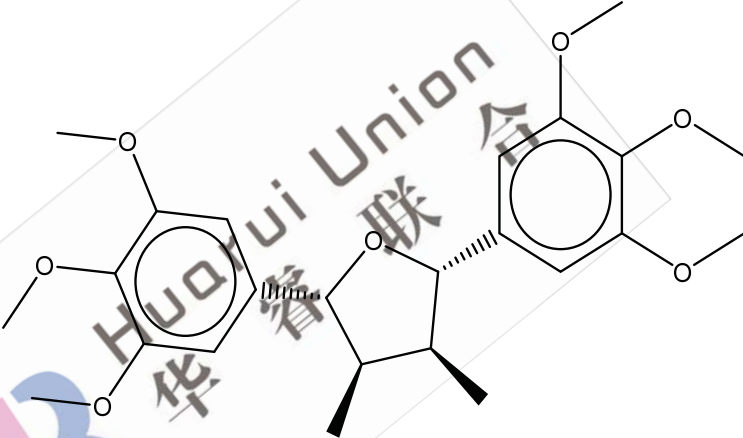
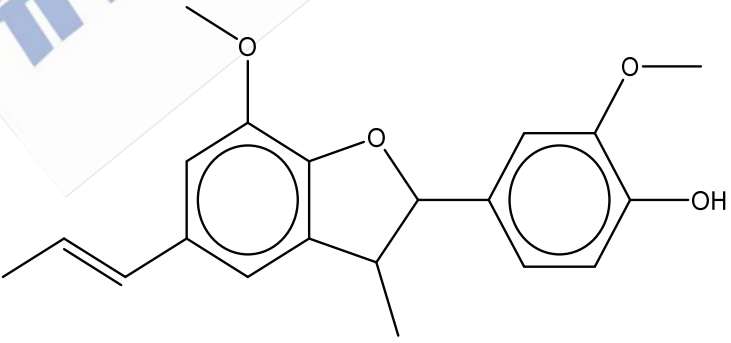
Macroantoin F	114637-83-1	C ₂₆ H ₂₆ O ₁₂	530.48	530.14	 The chemical structure of Macroantoin F is a complex molecule. It features a central cyclohexane ring with four stereocenters. At the top position, there is a (Z)-3-(3,4-dihydroxyphenyl)acrylate group. Moving clockwise, the second carbon has a (1S,2S)-2,3-dihydroxypropyl group attached via an ester linkage. The third carbon has a (1S,2S)-2,3-dihydroxypropyl group attached via an ester linkage. The fourth carbon has a methyl ester group attached. The entire molecule is shown with stereochemistry indicated by wedges and dashes.
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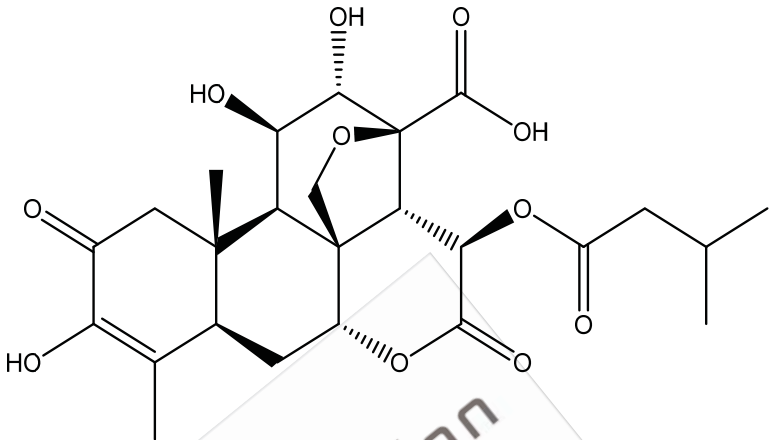
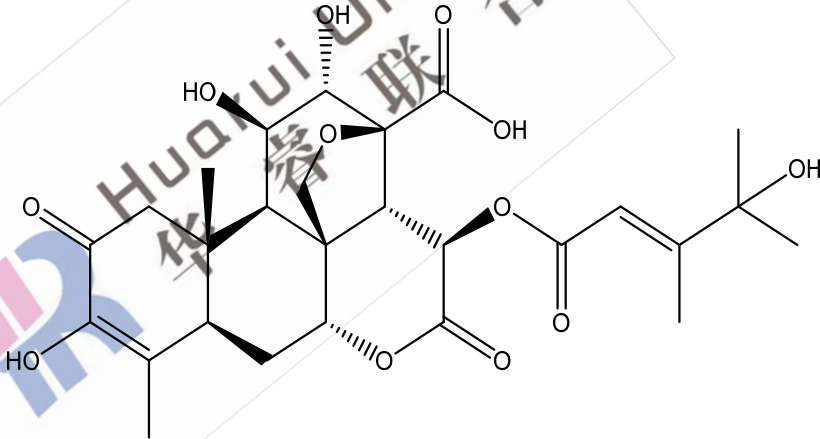
Ethyl 3,4-dicaffeoyl quinate	143051-73-4	C ₂₇ H ₂₈ O ₁₂	544.50	544.16	
5-O-Desmethy Inobiletin	2174-59-6	C ₂₀ H ₂₀ O ₈	388.37	388.12	

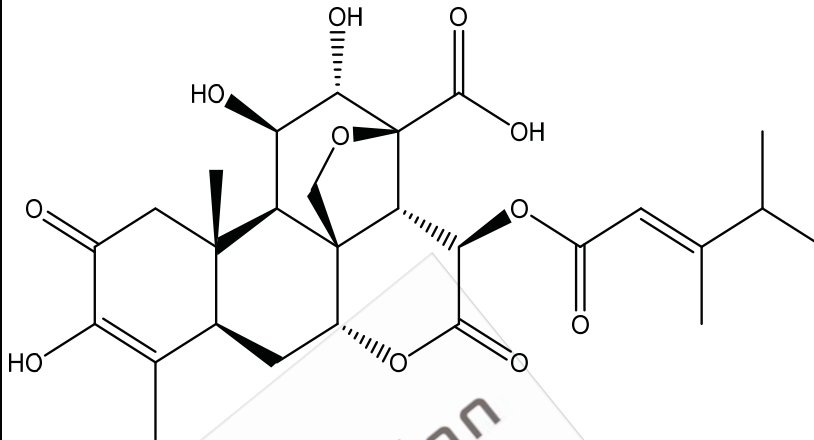
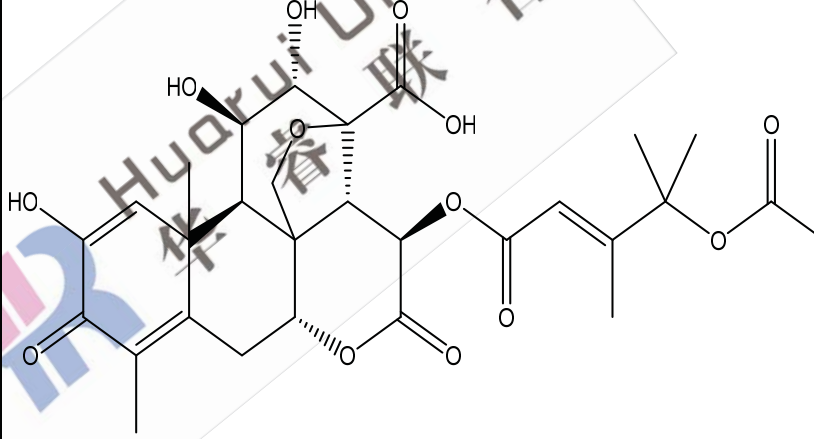
Demethyl angeretin/ Gardenin B	2798-20-1	C ₁₉ H ₁₈ O ₇	358.34	358.11	
Bruceantinol A	948038-36-6	C ₂₉ H ₃₆ O ₁₃	592.59	592.22	

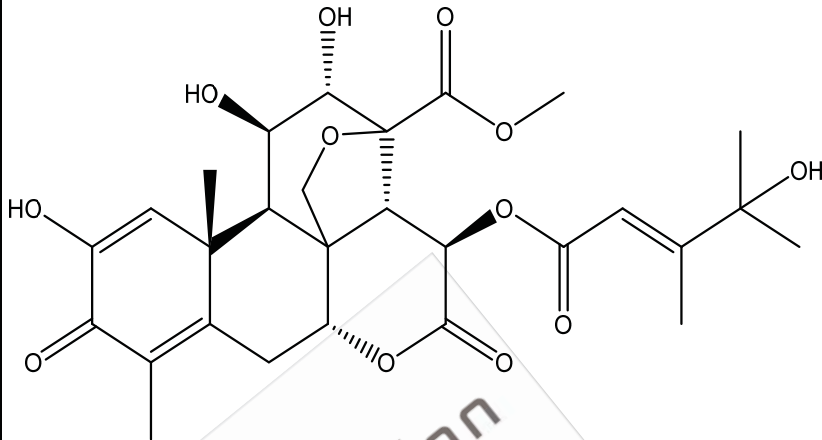
Bruceanti nol	53729-52- 5	C ₃₀ H ₃₈ O ₁₃	606.61	606.23	
Bruceanti n	41451-75- 6	C ₂₈ H ₃₆ O ₁₁	548.58	548.23	

Brucein B	25514-29-8	C ₂₃ H ₂₈ O ₁₁	480.46	480.16	 The chemical structure of Brucein B is a complex polycyclic molecule. It features a central six-membered ring fused to a five-membered ring, which is further fused to a six-membered ring. The structure includes several hydroxyl groups (OH), a carboxylic acid group (COOH), and an ester group (COOCH₃). The stereochemistry is indicated by wedged and dashed bonds.
Bruceine A/Dihydrobrusatol	25514-31-2	C ₂₆ H ₃₄ O ₁₁	522.54	522.21	 The chemical structure of Bruceine A/Dihydrobrusatol is a complex polycyclic molecule. It features a central six-membered ring fused to a five-membered ring, which is further fused to a six-membered ring. The structure includes several hydroxyl groups (OH), a carboxylic acid group (COOH), and an ester group (COOCH₃). The stereochemistry is indicated by wedged and dashed bonds.

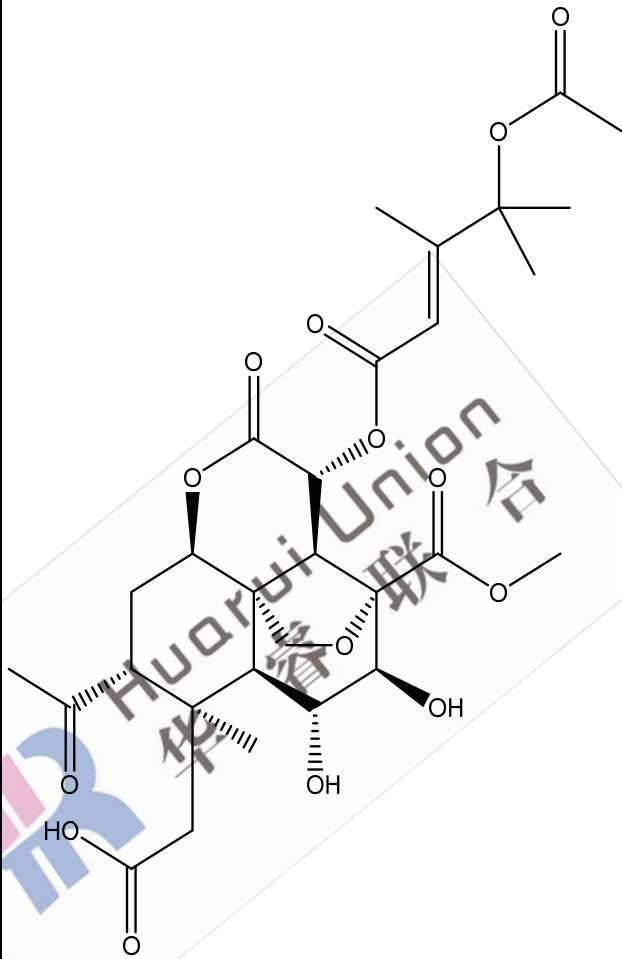
(-)- Dihydroguaiaretic acid	124649- 78-1	C ₂₀ H ₂₆ O 4	330.42	330.18	
Furan, tetrahydro- -3,4- dimethyl- 2,5- bis(3,4,5- trimethoxy phenyl)-, (2alpha,3 beta,4bet a,5alpha)-	50394-05- 3	C ₂₄ H ₃₂ O 7	432.51	432.21	
Dehydrodi isoeugenol /Isoeugen ol	2680-81-1	C ₂₀ H ₂₂ O 4	326.39	326.15	

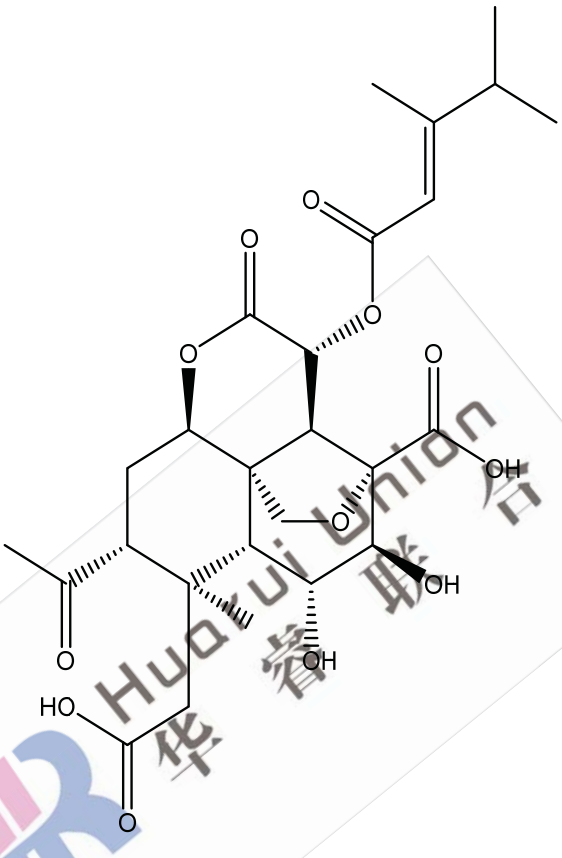
Bruceine J	948038-38-8	C ₂₅ H ₃₂ O ₁₁	508.51	508.19	
Bruceine C	25514-30-1	C ₂₈ H ₃₆ O ₁₂	564.58	564.22	

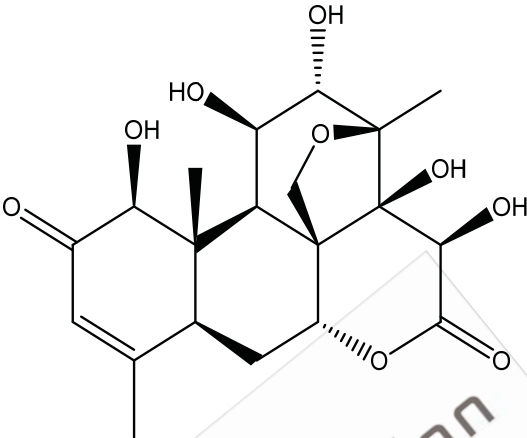
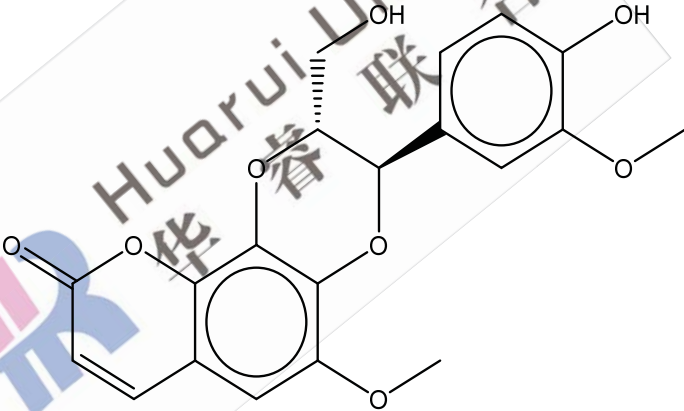
Novel	/	C ₂₇ H ₃₄ O ₁₁	534.55	534.21	 The structure shows a complex polycyclic molecule with multiple hydroxyl groups, a carboxylic acid, and an ester side chain. It features a central ring system with several substituents, including a carboxylic acid group and an ester linkage to a branched alkyl chain.
Novel	/	C ₂₉ H ₃₄ O ₁₃	590.57	590.20	 The structure shows a complex polycyclic molecule with multiple hydroxyl groups, a carboxylic acid, and an ester side chain. It features a central ring system with several substituents, including a carboxylic acid group and an ester linkage to a branched alkyl chain.

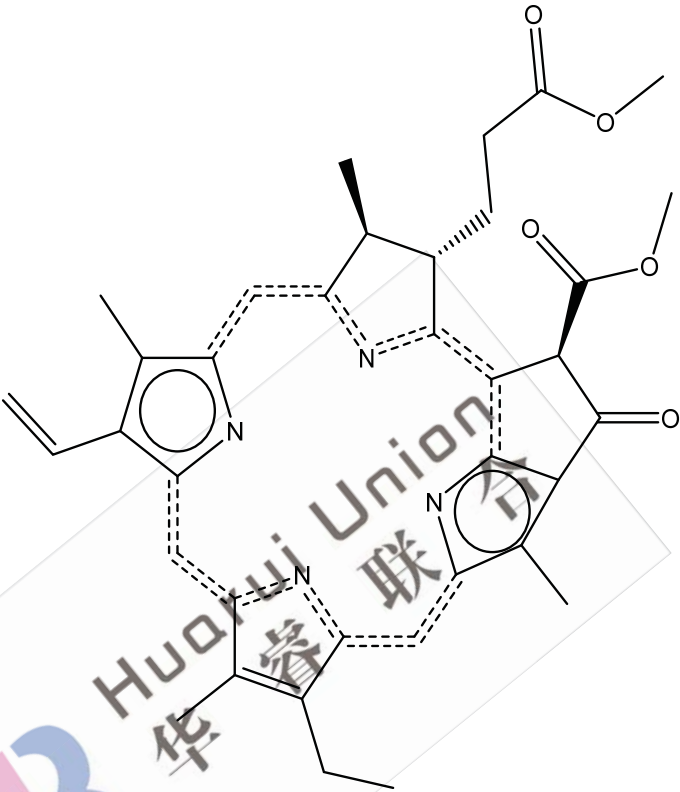
Novel	/	C ₂₈ H ₃₄ O ₁₂	562.56	562.21	
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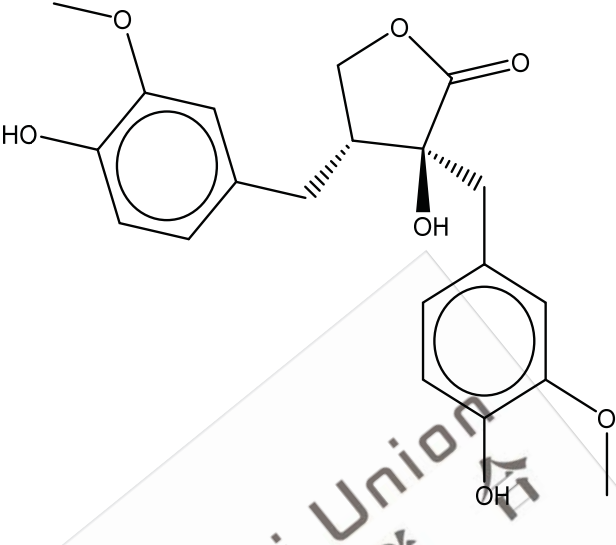
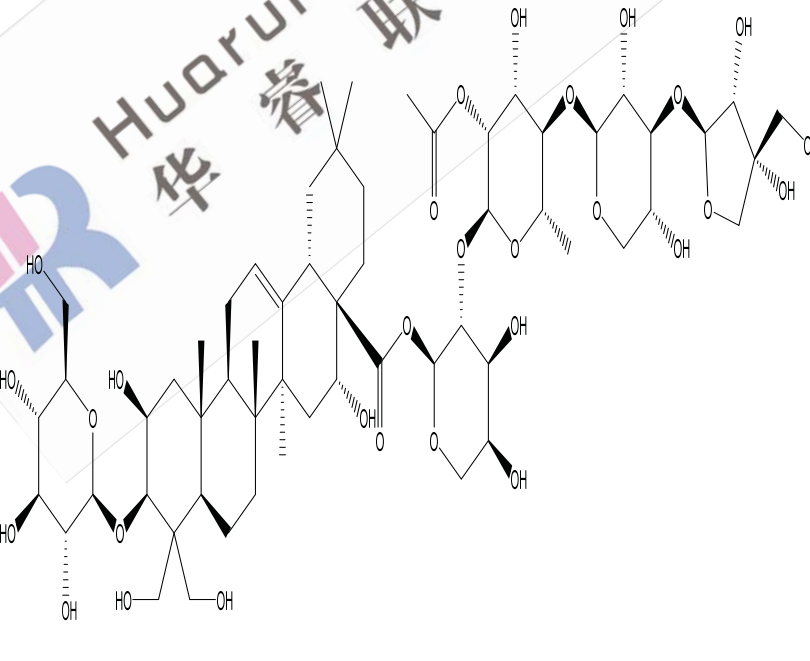


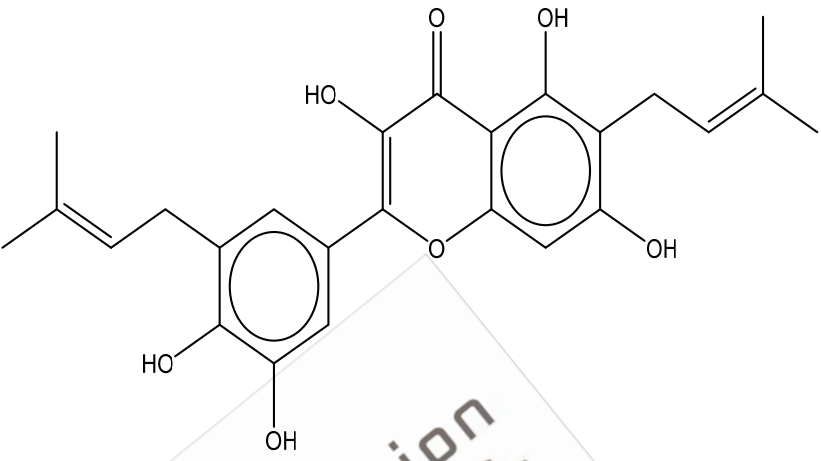
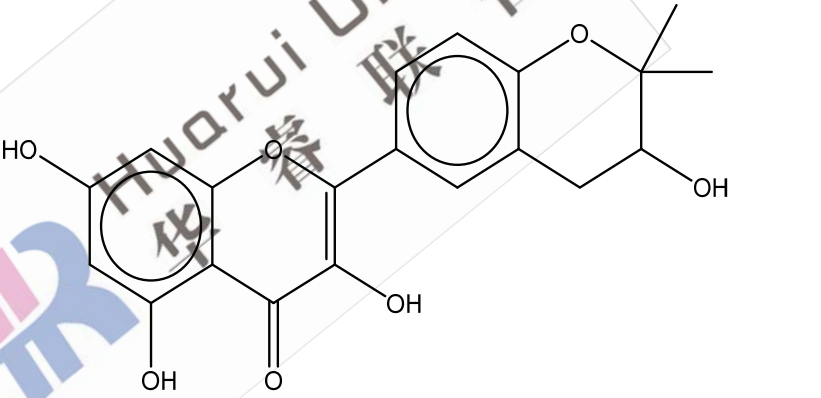
Buceanic acid C	132587- 60-1	C ₂₉ H ₃₈ O 14	610.60	610.23	
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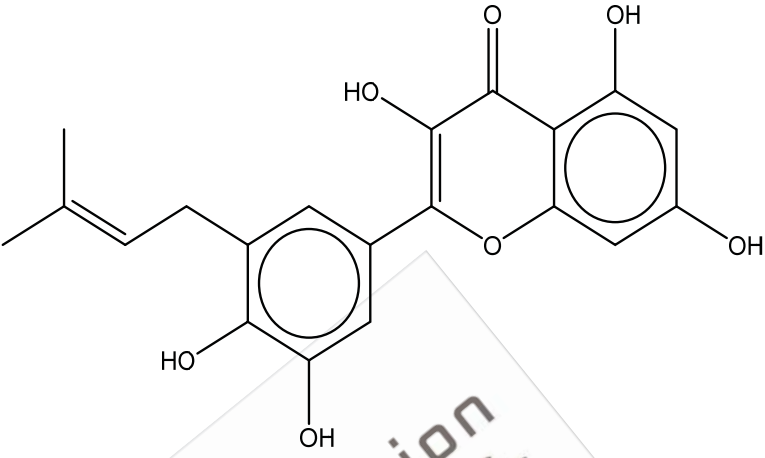
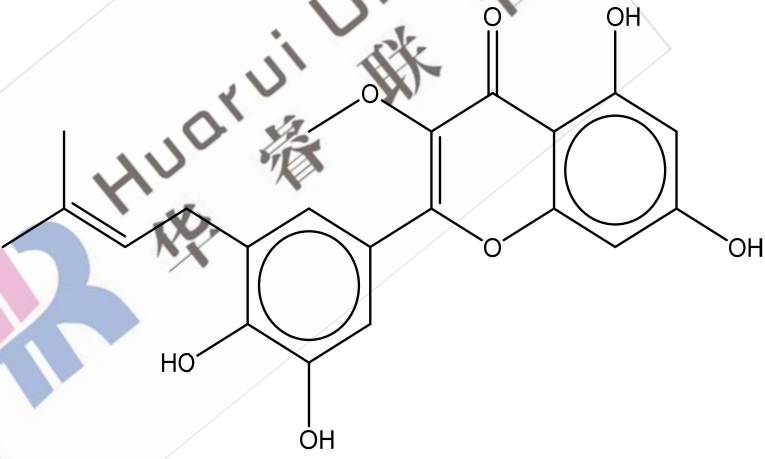
Novel	/	C ₂₆ H ₃₄ O ₁₂	538.54	538.21	 The chemical structure is a complex polycyclic molecule, likely a triterpene or steroid derivative. It features a multi-ring core with several functional groups: a carboxylic acid group (HO-C=O) on the left, a hydroxyl group (OH) on the right, and an ester group (O-C=O) at the top. The molecule is highly branched and contains multiple stereocenters indicated by wedged and dashed bonds. A large, faint watermark is visible across the structure.
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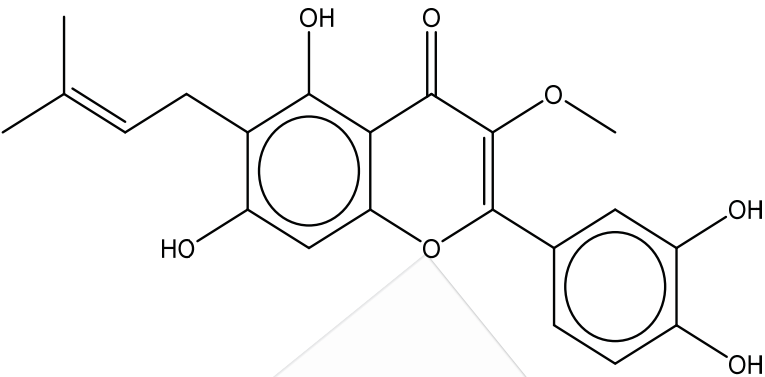
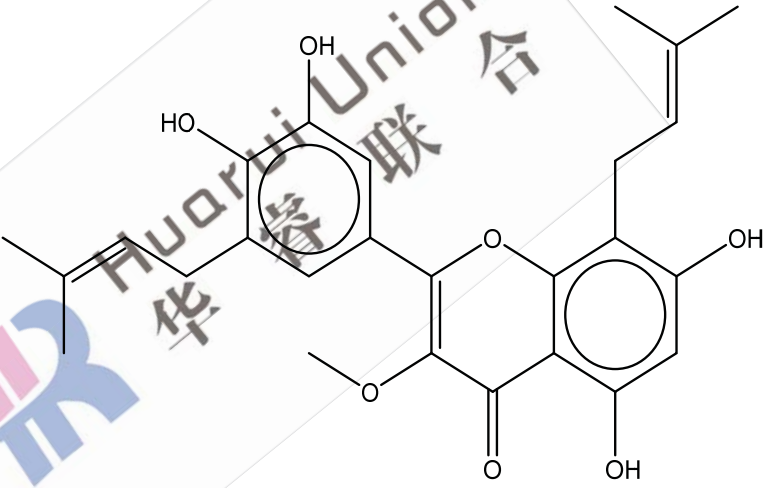
Brucein D	21499-66-1	C ₂₀ H ₂₆ O ₉	410.42	410.16	
Cleomiscosin A	76948-72-6	C ₂₀ H ₁₈ O ₈	386.35	386.10	

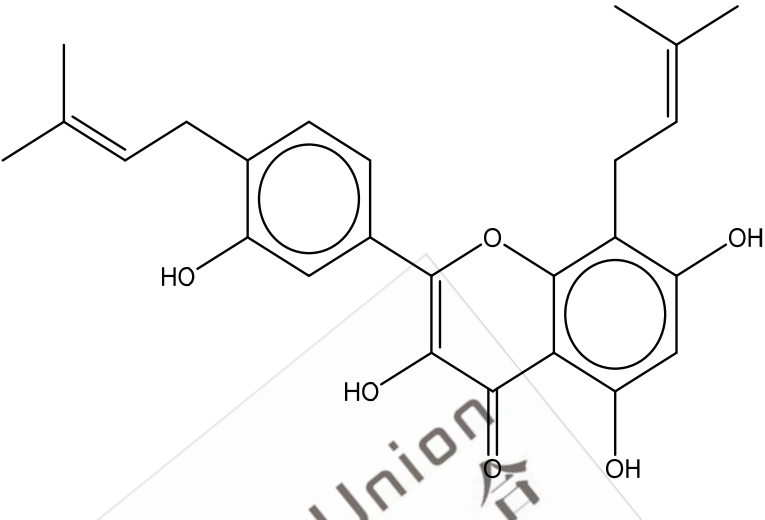
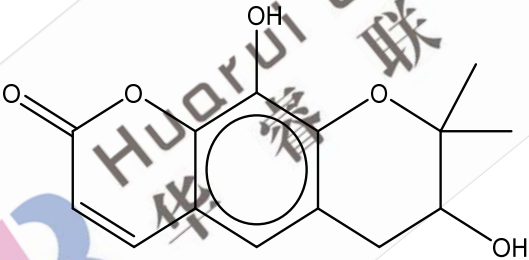
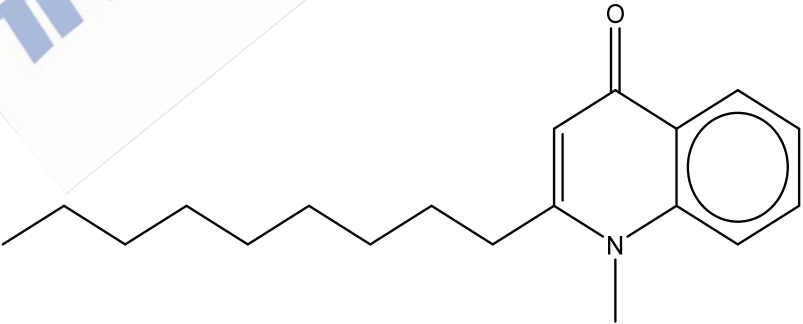
Methyl pheophor bide a	5594-30-9	C ₃₆ H ₃₈ N 4O ₅	606.71	606.28	 The chemical structure of Methylpheophorbide a is a complex molecule. It features a central magnesium atom coordinated by four nitrogen atoms in a porphyrin-like ring. The ring is substituted with a vinyl group, a methyl group, and a side chain containing a methyl ester group. The side chain also includes a methyl group and a methyl ester group. The structure is shown with stereochemistry indicated by wedges and dashes.
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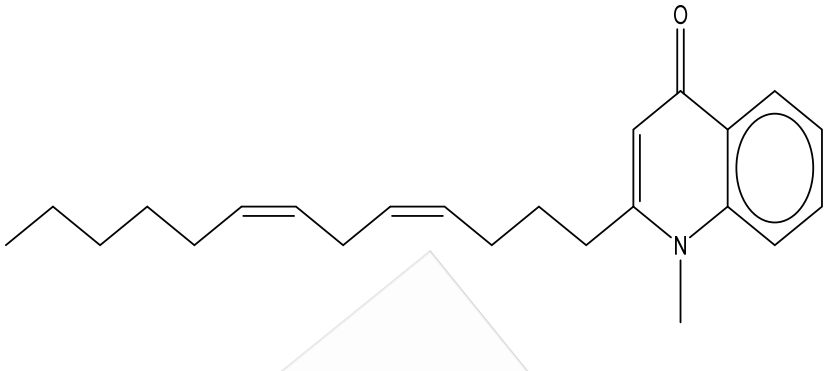
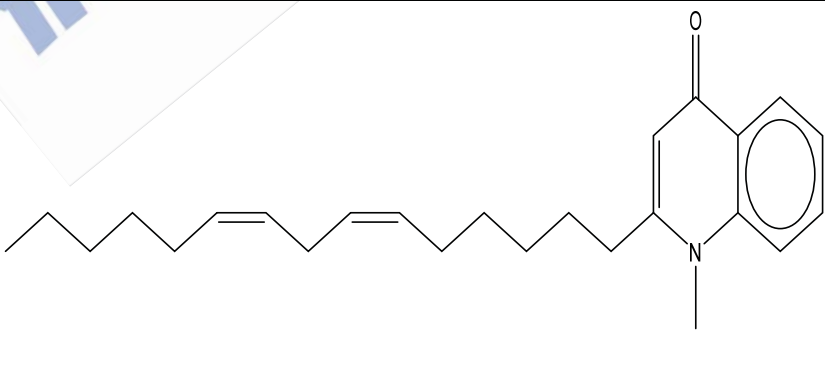
/	124988-62-1	C ₂₀ H ₂₂ O ₇	374.38	374.14	
Platycodin A	66779-34-8	C ₅₉ H ₉₄ O ₂₉	1267.36	1266.59	

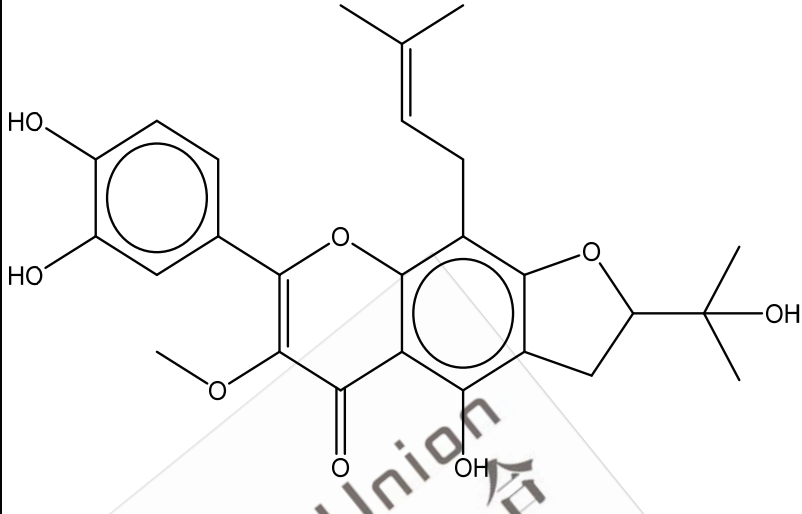
Broussonol E	363134-28-5	C ₂₅ H ₂₆ O ₇	438.47	438.17	
Glycyrrhiza flavonol A	197304-01-1	C ₂₀ H ₁₈ O ₇	370.35	370.11	

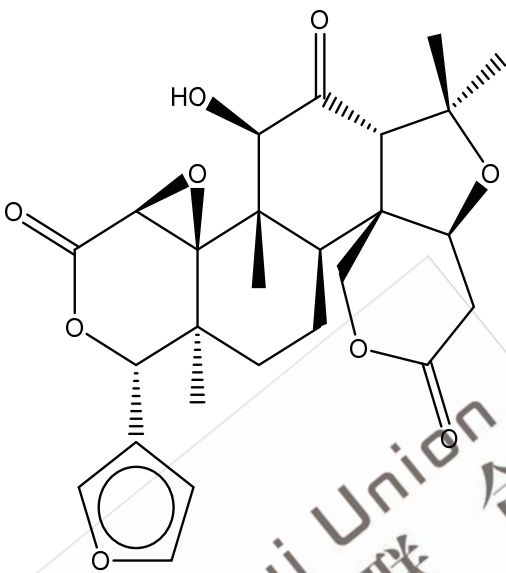
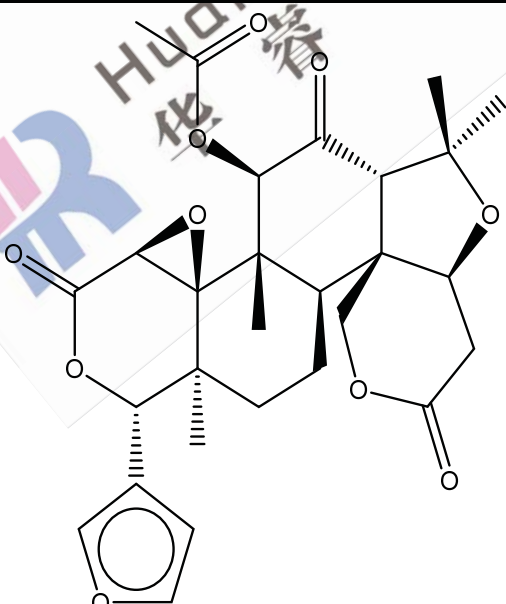
Uralenol	139163-15-8	C ₂₀ H ₁₈ O ₇	370.35	370.11	
Uralenol-3-methylether	150853-98-8	C ₂₁ H ₂₀ O ₇	384.38	384.12	

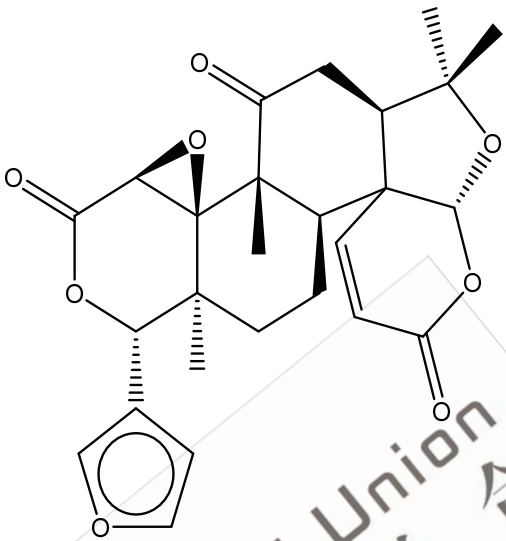
6-Prenylque rcetin-3- methyleth er	151649- 34-2	C ₂₁ H ₂₀ O 7	384.38	384.12	
4H-1- Benzopyr an-4-one, 2-[3,4- dihydroxy- 5-(3- methyl-2- buten-1- yl)phenyl]- 5,7- dihydroxy- 3- methoxy- 8-(3- methyl-2- buten-1-	1353676- 65-9	C ₂₆ H ₂₈ O 7	452.50	452.18	

Novel	/	C ₂₅ H ₂₆ O ₆	422.47	422.17	
Novel	/	C ₁₄ H ₁₄ O ₅	262.26	262.08	
1-Methyl-2-nonyl-4-quinolinone	68353-24-2	C ₁₉ H ₂₇ N ₂ O	285.42	285.21	

4(1H)-Quinolone, 1-methyl-2-(4Z,7Z)-4,7-tridecadienyl-	120693-53-0	C ₂₃ H ₃₁ N O	337.50	337.24	
4(1H)-Quinolone, 1-methyl-2-(5Z)-5-undecen-1-yl-	182056-11-7	C ₂₁ H ₂₉ N O	311.46	311.22	
4(1H)-Quinolone, 1-methyl-2-(6Z,9Z)-6,9-pentadecadien-1-yl-	120693-52-9	C ₂₅ H ₃₅ N O	365.55	365.27	

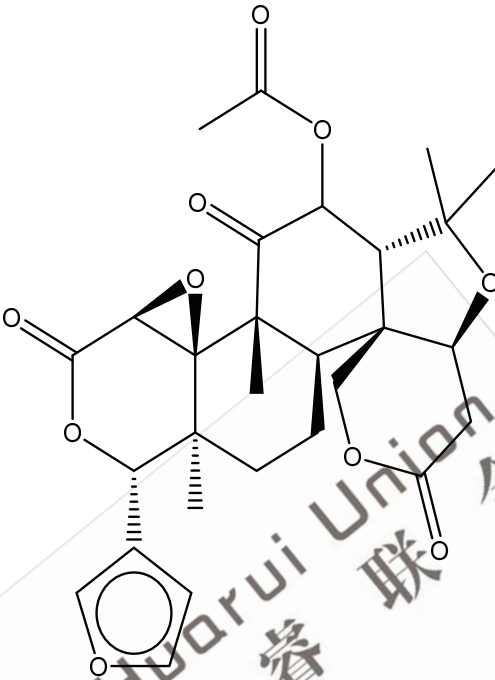
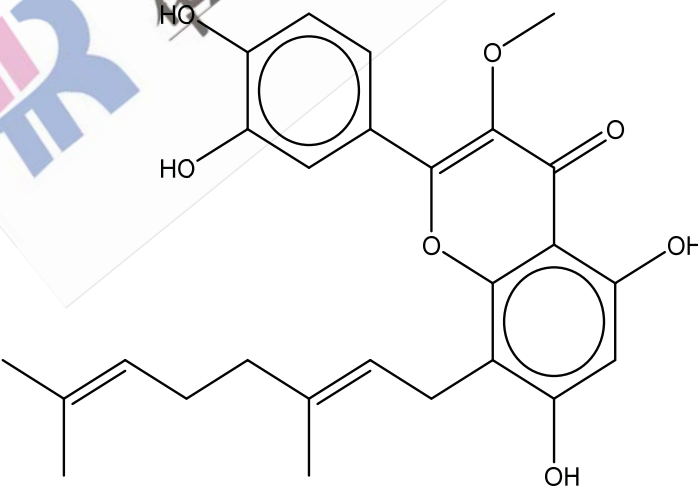
Novel	/	C ₂₆ H ₂₈ O ₈	468.50	468.18	
Novel	/	C ₁₈ H ₁₄ O ₅	310.30	310.08	

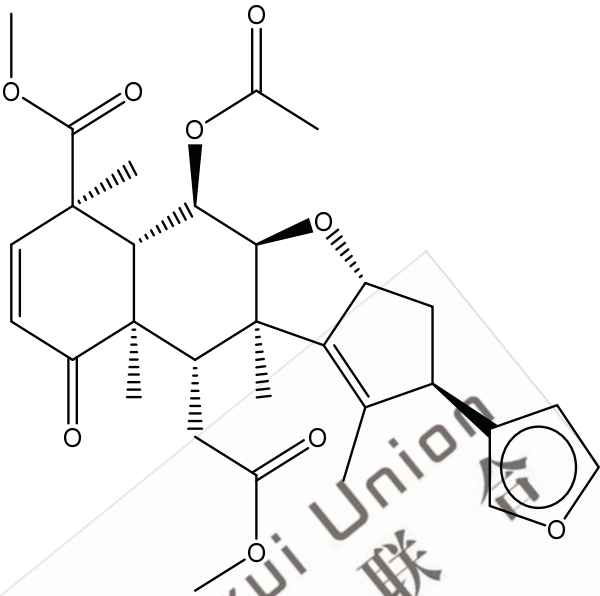
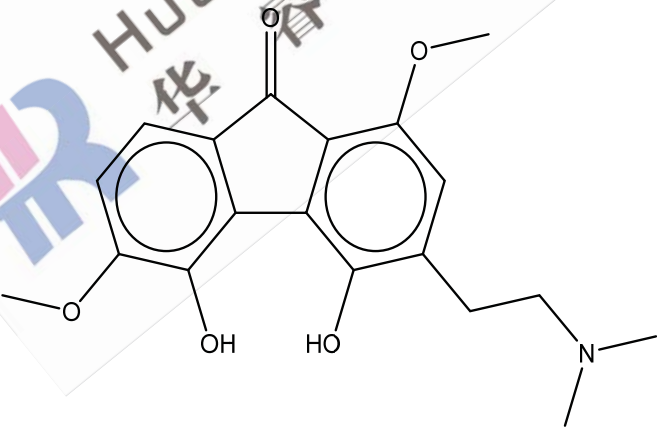
Rutevin	33237-37-5	C ₂₆ H ₃₀ O ₉	486.51	486.19	
Rutaevin 7-acetate	62306-81-4	C ₂₈ H ₃₂ O ₁₀	528.55	528.20	

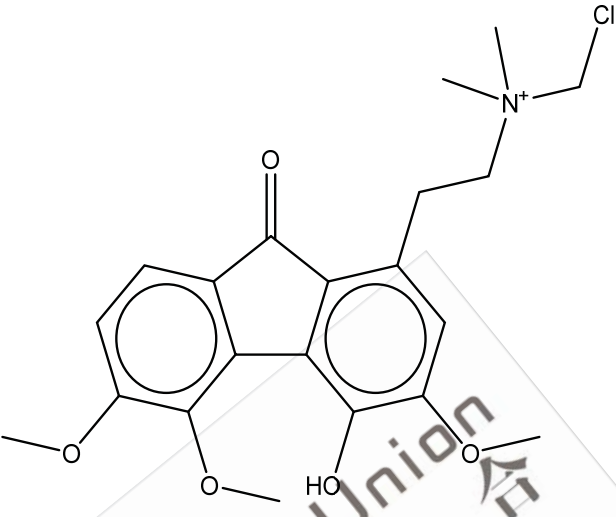
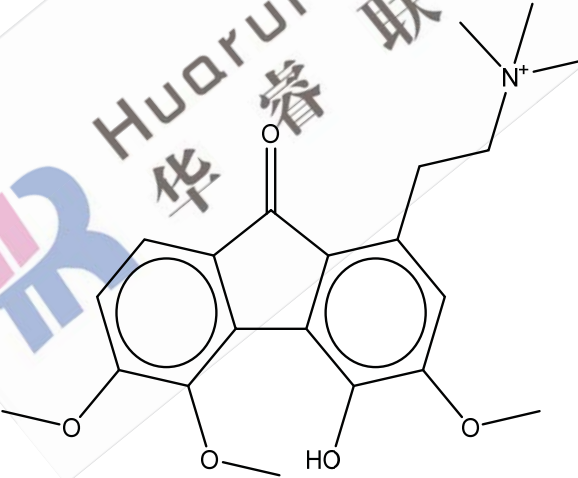
Jangomolide	93767-25-0	C ₂₆ H ₂₈ O ₈	468.50	468.18	
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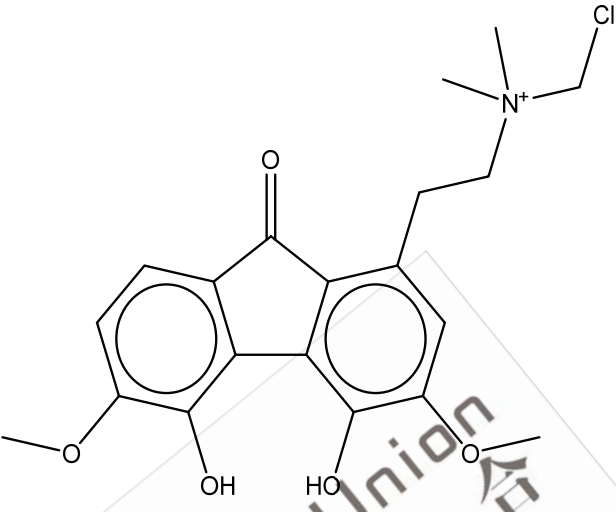
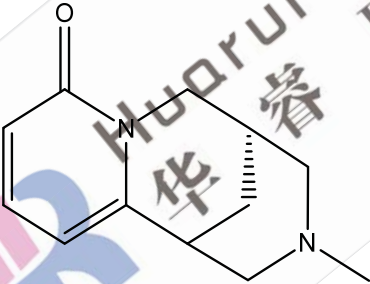
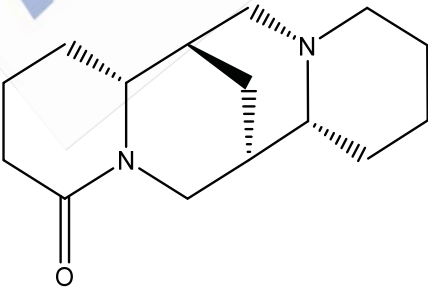


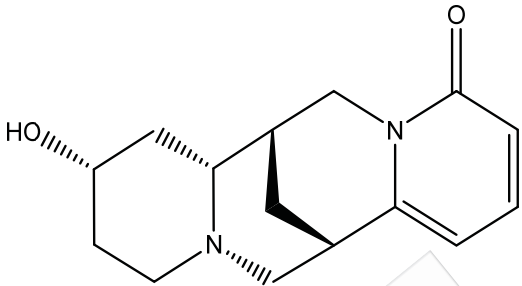
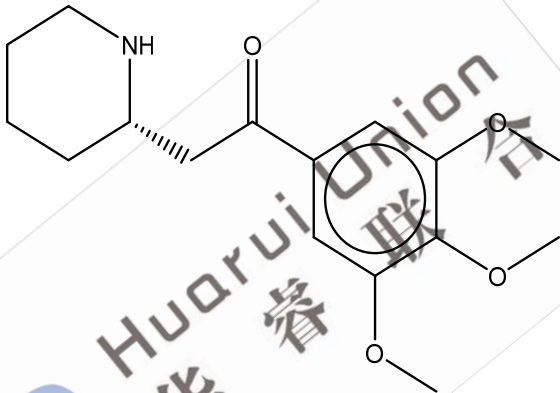
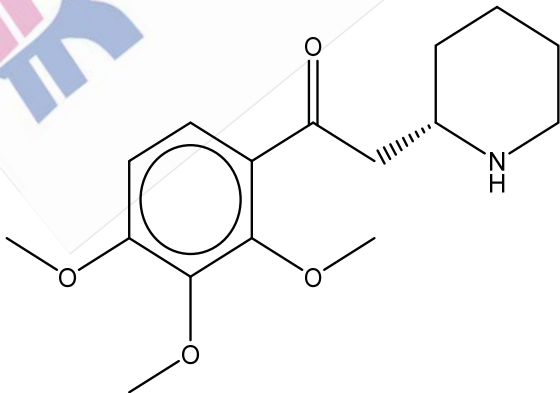
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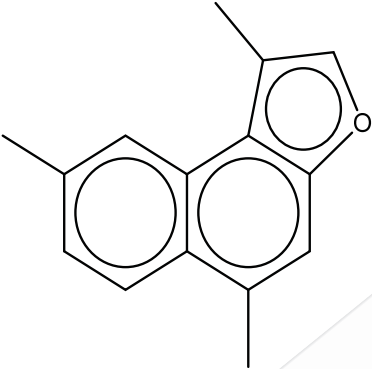
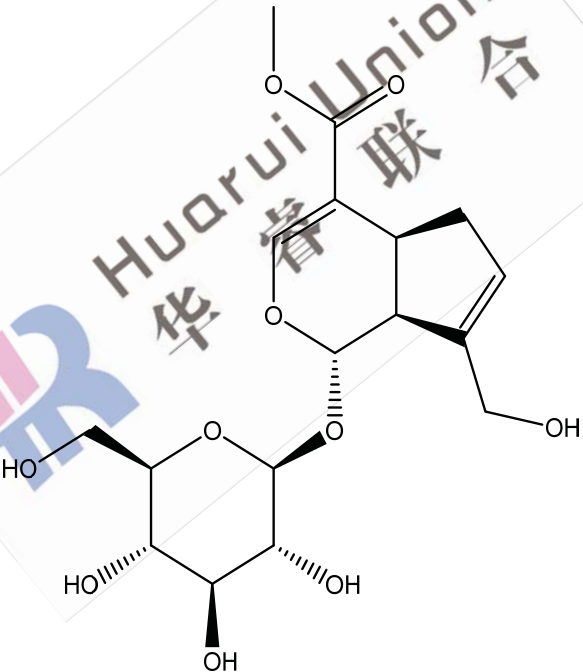
Glaucin B	115458-73-6	C ₂₈ H ₃₂ O ₁₀	528.55	528.20	
4H-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-8-(3,7-dimethyl-2,6-octadien-1-yl)-5,7-dihydroxy-3-methoxy-	1353676-64-8	C ₂₆ H ₂₈ O ₇	452.50	452.18	

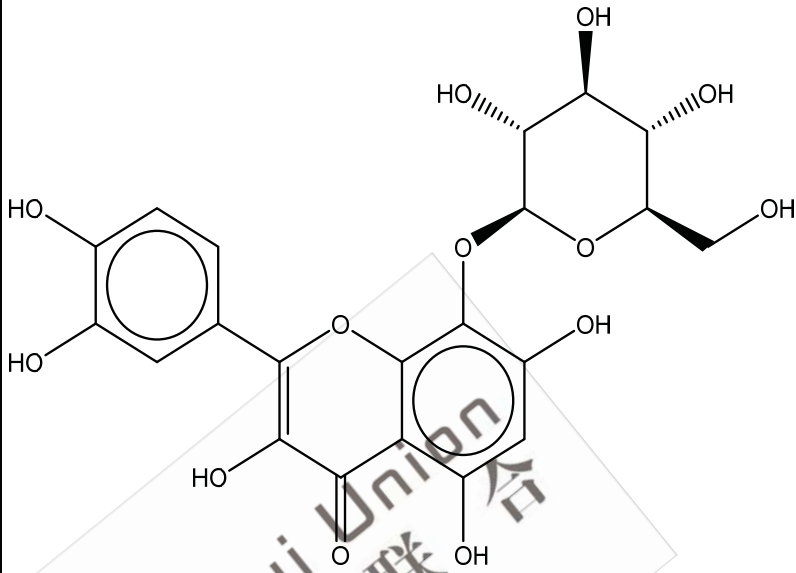
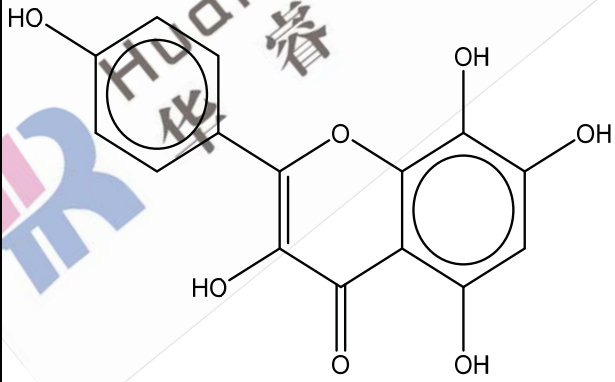
Nimbin	5945-86-8	C ₃₀ H ₃₆ O ₉	540.60	540.24	
Caulophine	1159989-19-1	C ₁₉ H ₂₁ N ₅ O	343.37	343.14	

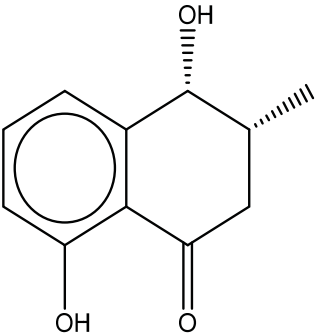
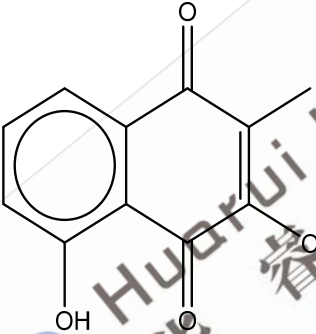
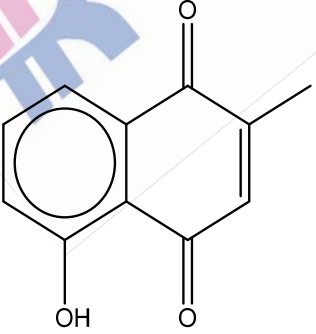
Novel	/	C ₂₁ H ₂₅ Cl NO ₅ ⁺	406.88	406.14	
Novel	/	C ₂₁ H ₂₆ N O ₅ ⁺	372.43	372.18	

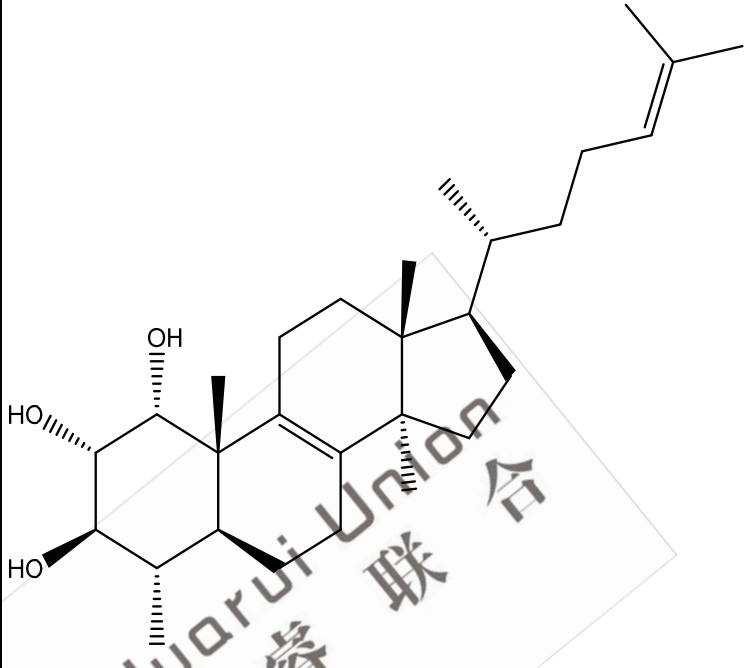
Novel	/	C ₂₀ H ₂₃ Cl NO ₅ ⁺	392.85	392.13	
N-methylcytisine	486-86-2	C ₁₂ H ₁₆ N ₂ O	204.27	204.13	
alpha-Isolupanine	486-87-3	C ₁₅ H ₂₄ N ₂ O	248.36	248.19	

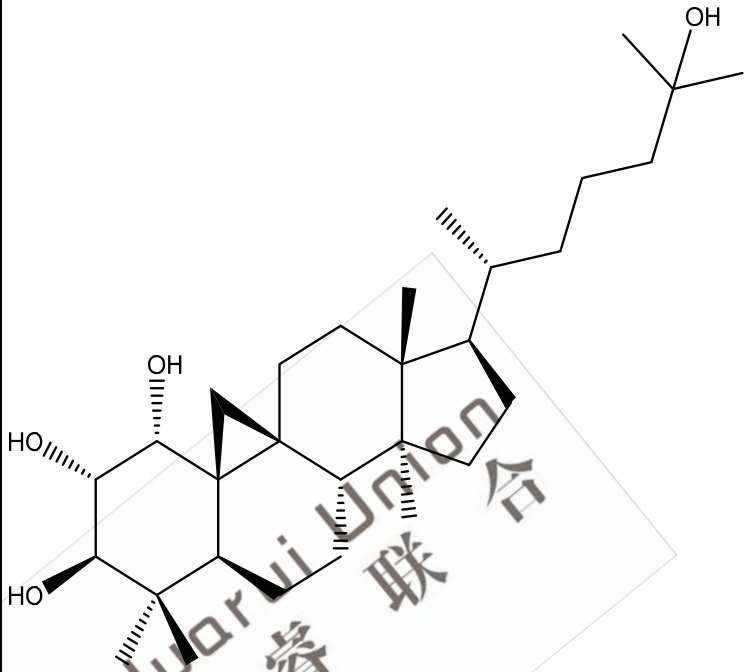
Baptifoline	732-50-3	C ₁₅ H ₂₀ N ₂ O ₂	260.33	260.15	
Novel	/	C ₁₆ H ₂₃ N ₂ O ₄	293.36	293.16	
Novel	/	C ₁₆ H ₂₃ N ₂ O ₄	293.36	293.16	

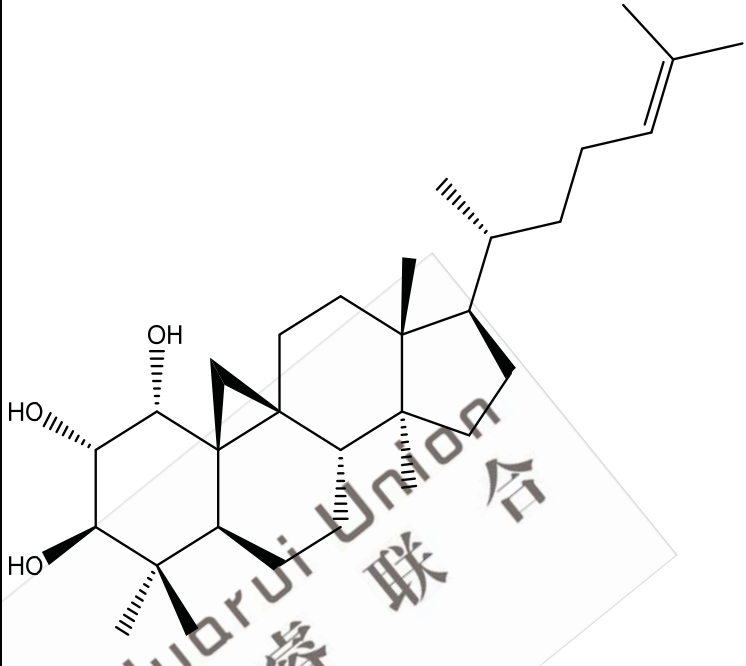
Furanocadalenene	20013-76-7	C ₁₅ H ₁₄ O	210.30	210.10	
Geniposide	24512-63-8	C ₁₇ H ₂₄ O ₁₀	388.37	388.14	

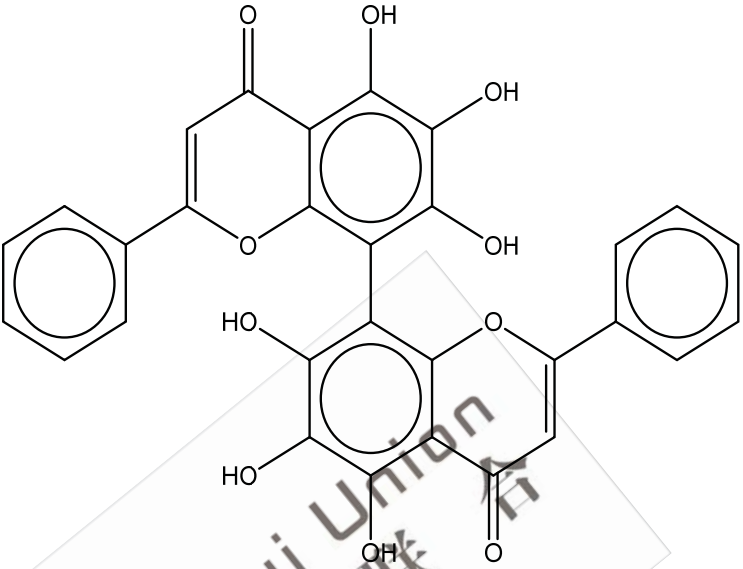
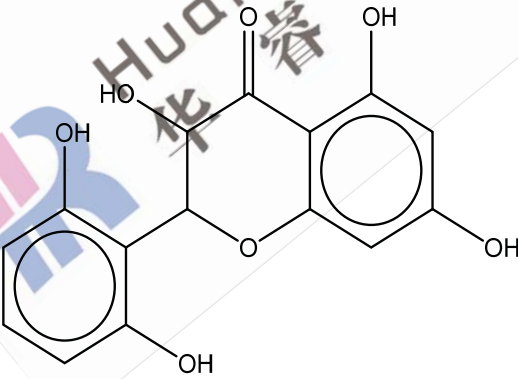
Gossypin	652-78-8	C ₂₁ H ₂₀ O ₁₃	480.38	480.09	
Herbacetin	527-95-7	C ₁₅ H ₁₀ O ₆	302.24	302.04	

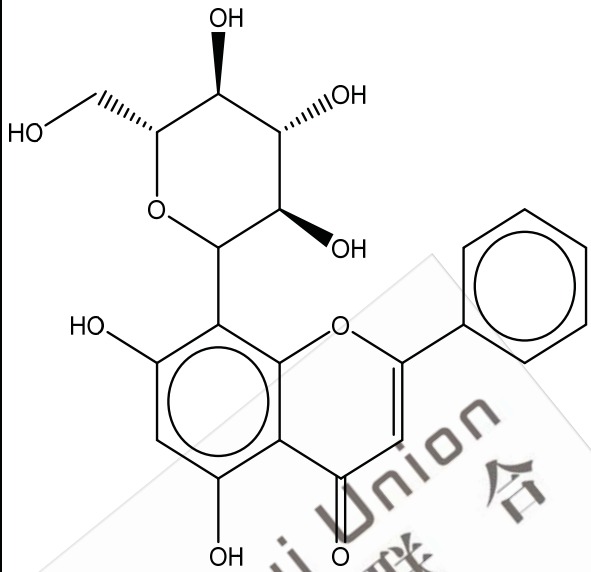
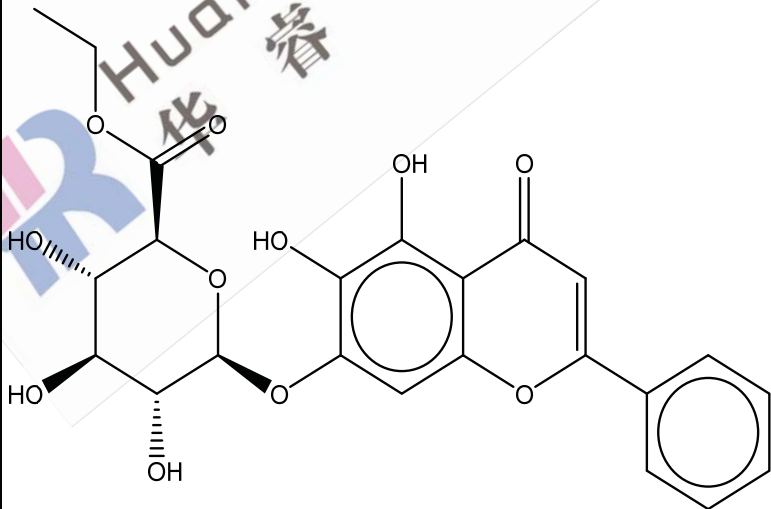
Isoshinan alone	39626-91- 0	C ₁₁ H ₁₂ O 3	192.21	192.08	
Droseron e	478-40-0	C ₁₁ H ₈ O ₄	204.18	204.04	
Plumbago ne	481-42-5	C ₁₁ H ₈ O ₃	188.18	188.05	

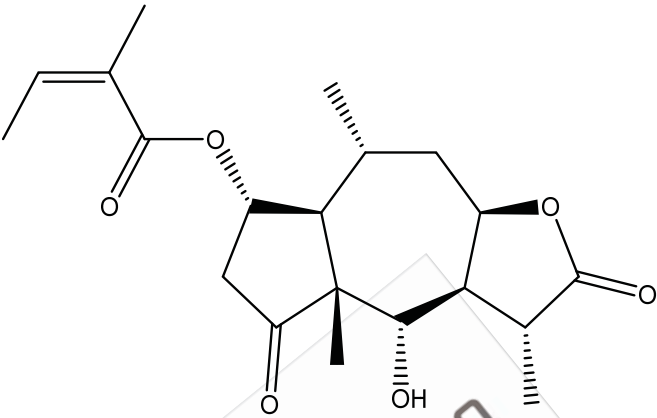
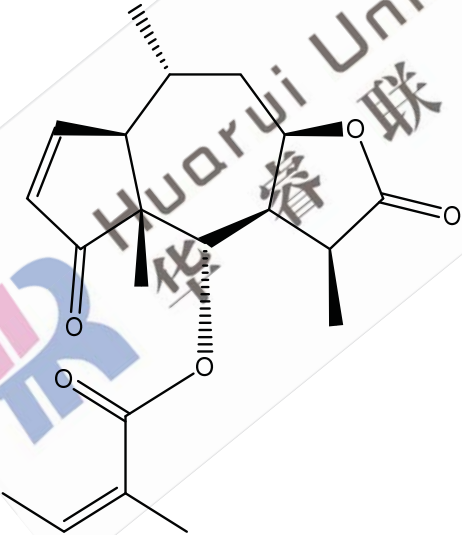
29-Norlanosta-8,24-diene-1 α ,2 α ,3 β -triol	119765-92-3	C ₂₉ H ₄₈ O ₃	444.69	444.36	
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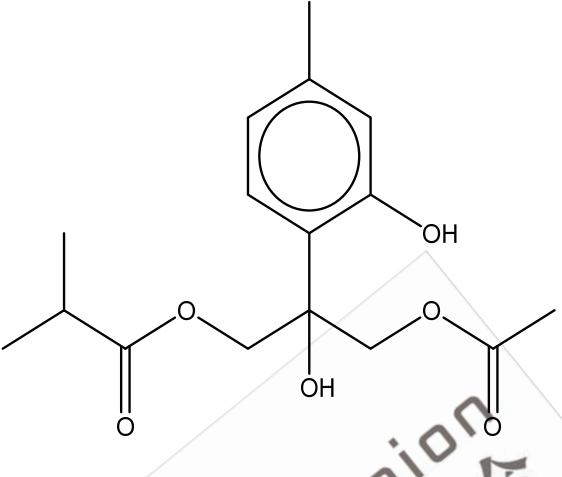
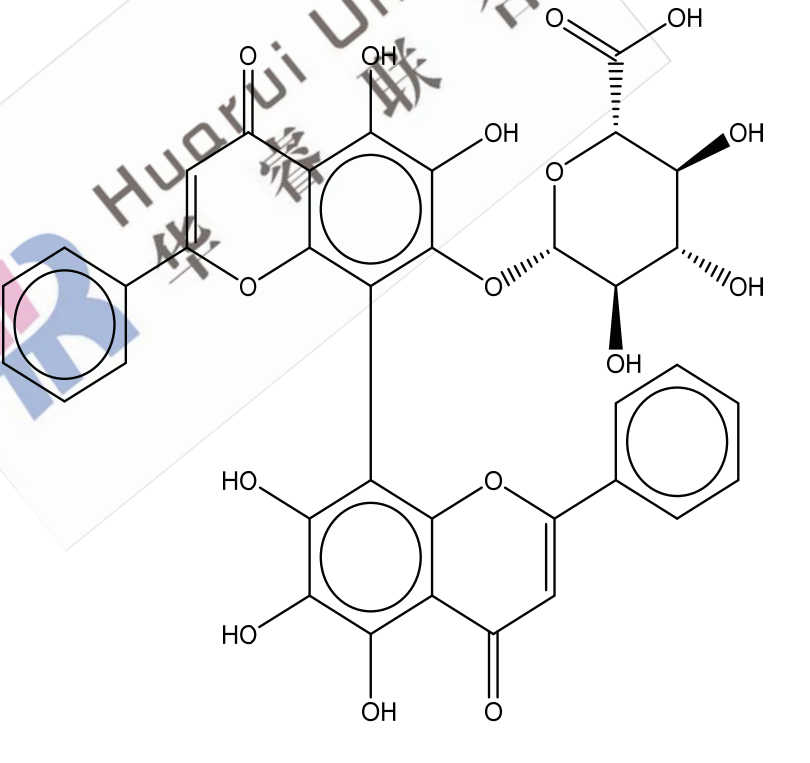
9,19-Cyclolano- stane- 1,2,3,25- tetrol, (1 α ,2 α ,3 β ,25 β)-	1005517- 06-5	C ₃₀ H ₅₂ O ₄	476.73	476.39	
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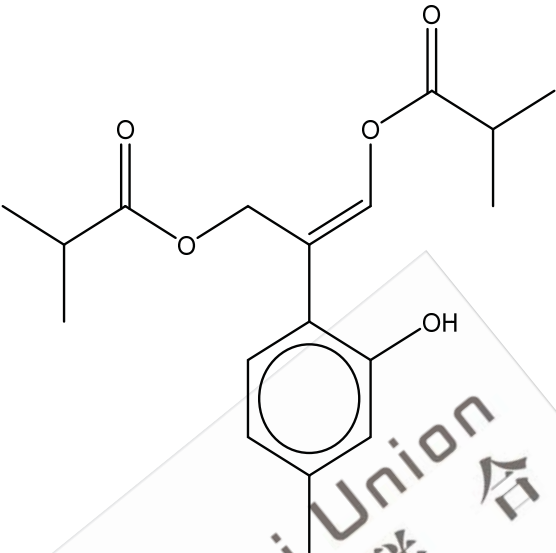
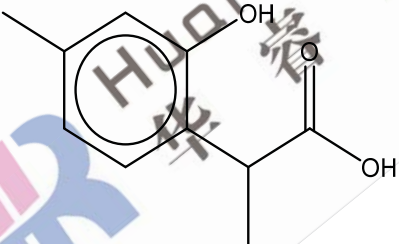
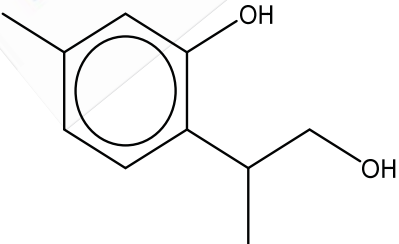
Cycloart- 24-ene- 1alpha,2alpha,3beta- triol	942407- 97-8	C ₃₀ H ₅₀ O ₃	458.72	458.38	
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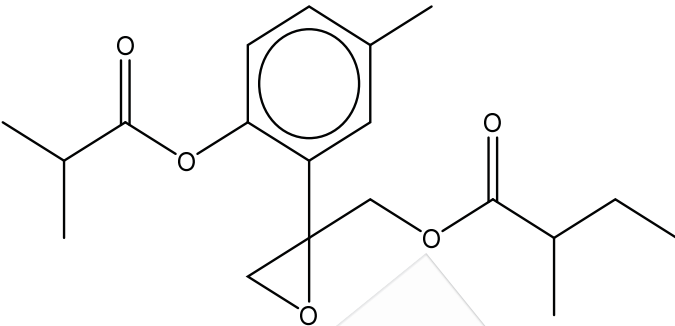
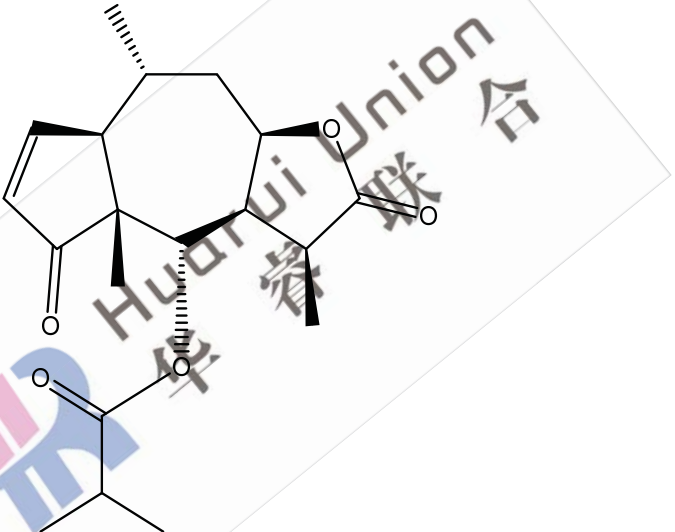
/	135309-02-3	C ₃₀ H ₁₈ O ₁₀	538.46	538.09	 The structure shows a central polycyclic core with multiple hydroxyl groups. It is substituted with two phenyl rings. The molecule is highly symmetrical and complex, with various functional groups including hydroxyls and carbonyls.
/	1402054-86-7	C ₁₅ H ₁₂ O ₇	304.25	304.06	 The structure shows a central polycyclic core with multiple hydroxyl groups and a central carbonyl group. It is substituted with two phenyl rings. The molecule is highly symmetrical and complex, with various functional groups including hydroxyls and carbonyls.

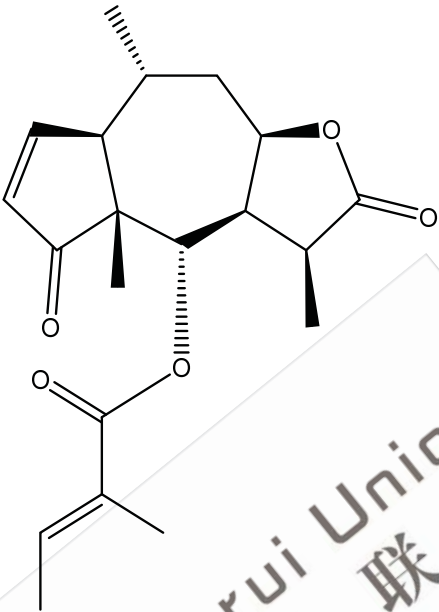
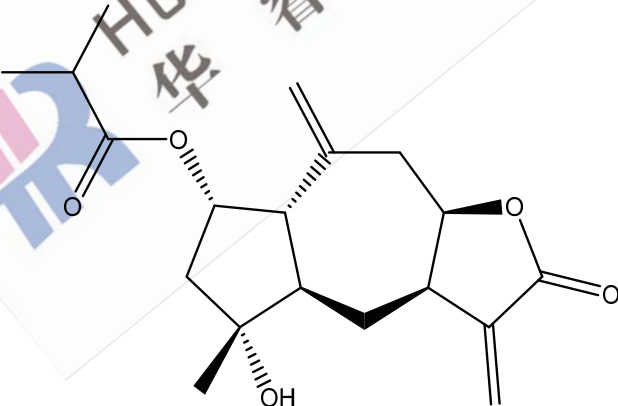
Chrysin 8-C-glucoside	160880-89-7	C ₂₁ H ₂₀ O ₉	416.38	416.11	
Baicalein 7-O-beta-D-ethylglucuronide	675624-38-1	C ₂₃ H ₂₂ O ₁₁	474.41	474.12	

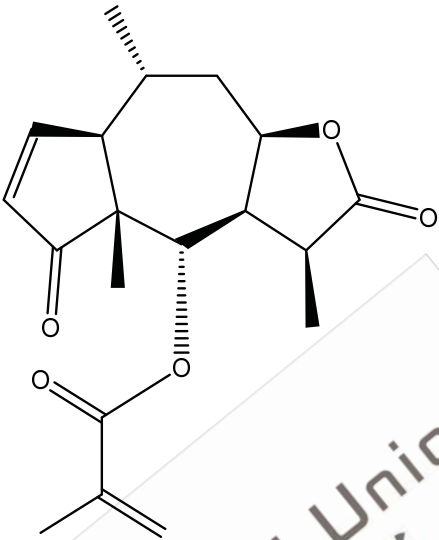
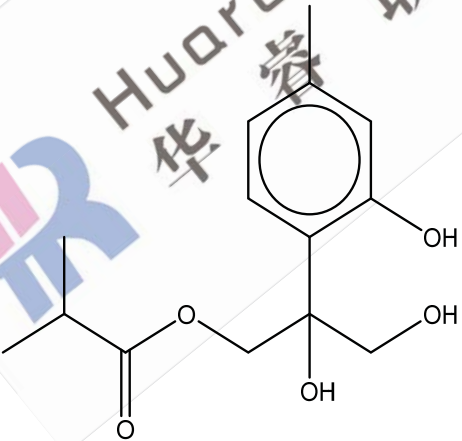
Novel	/	C ₂₀ H ₂₈ O ₆	364.43	364.19	
Brevilin A	16503-32-5	C ₂₀ H ₂₆ O ₅	346.42	346.18	

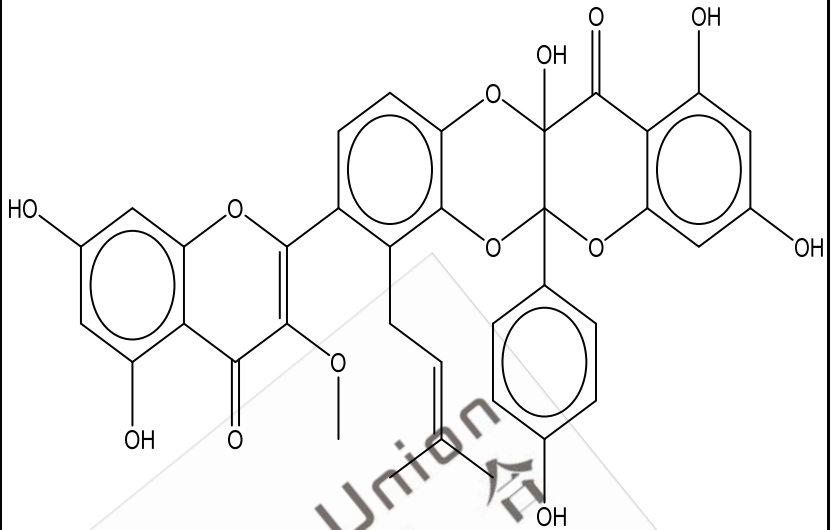
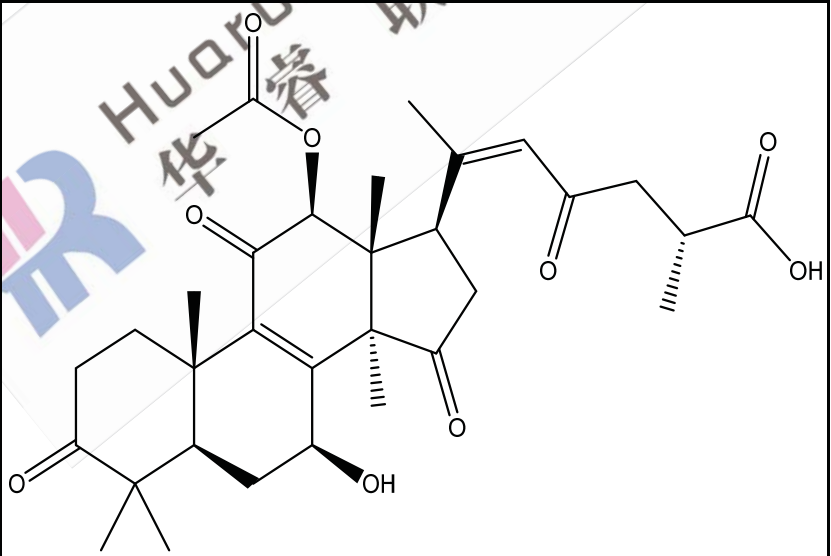
/	106009-87-4	C ₁₆ H ₂₂ O ₆	310.34	310.14	 Chemical structure of 1,3-bis(4-methylphenyl)-2-methyl-2-butenediol. It features a central carbon-carbon double bond. Each carbon of the double bond is bonded to a methyl group and a 4-methylphenyl group. The two methyl groups are on the same side of the double bond (cis configuration). The two 4-methylphenyl groups are also on the same side of the double bond.
Novel	/	C ₃₆ H ₂₆ O ₁₆	714.58	714.12	 Chemical structure of a complex polyphenolic compound. It consists of a central benzene ring substituted with a 4-hydroxy-2-methyl-5-oxocyclohex-2-en-1-yl group, a 4-hydroxy-2-methyl-5-oxocyclohex-2-en-1-yl group, and a 4-hydroxy-2-methyl-5-oxocyclohex-2-en-1-yl group. The central benzene ring is also substituted with a 4-hydroxy-2-methyl-5-oxocyclohex-2-en-1-yl group. The structure is highly symmetrical and contains multiple hydroxyl groups and a ketone group.

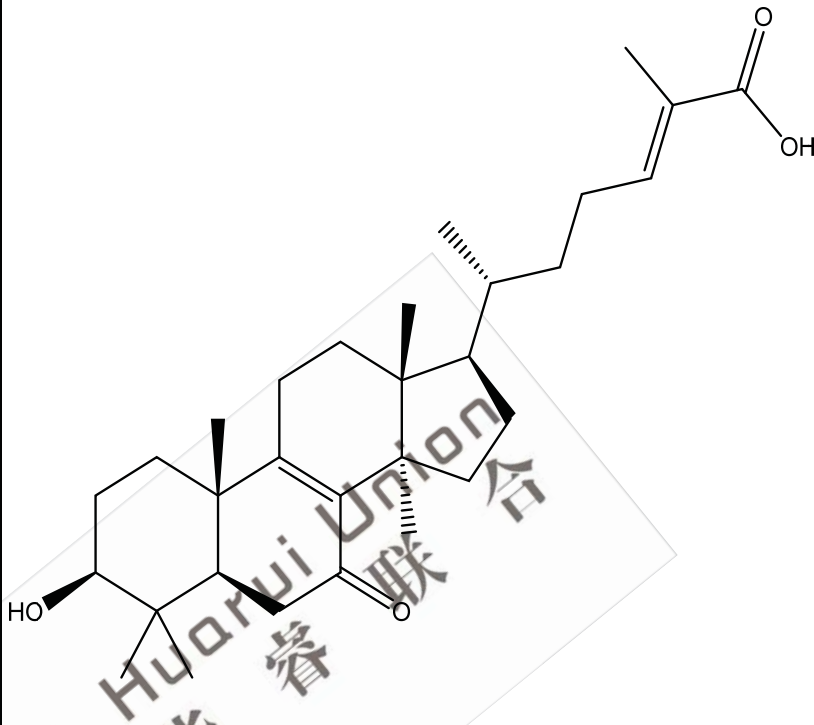
/	342427-09-2	C ₁₈ H ₂₄ O ₅	320.38	320.16	
/	111044-84-9	C ₁₀ H ₁₂ O ₃	180.20	180.08	
9-Hydroxythymol	61955-76-8	C ₁₀ H ₁₄ O ₂	166.22	166.10	

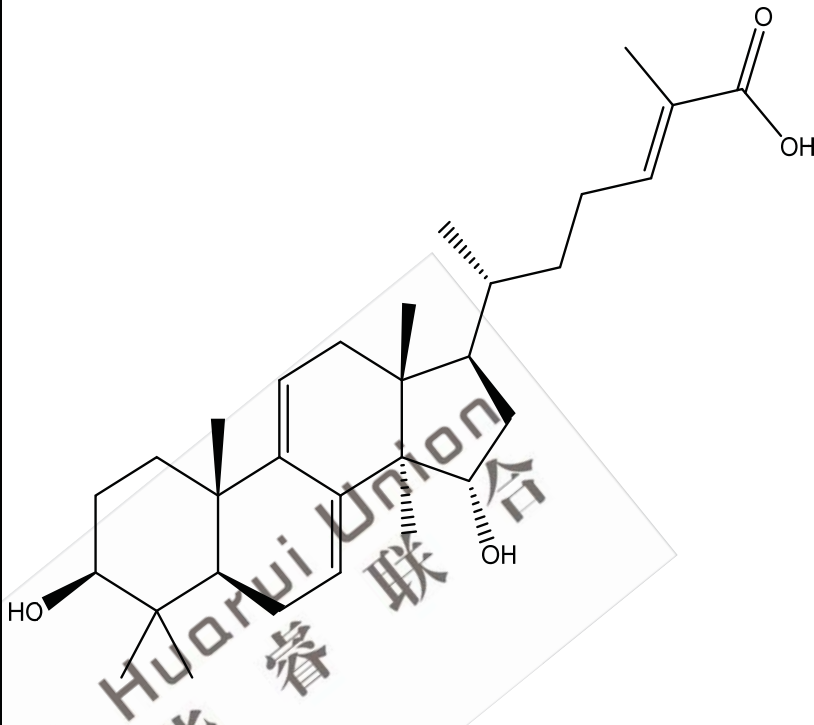
Novel	/	C ₁₉ H ₂₆ O ₅	334.41	334.18	
Arnicolide C	34532-67-7	C ₁₉ H ₂₆ O ₅	334.41	334.18	

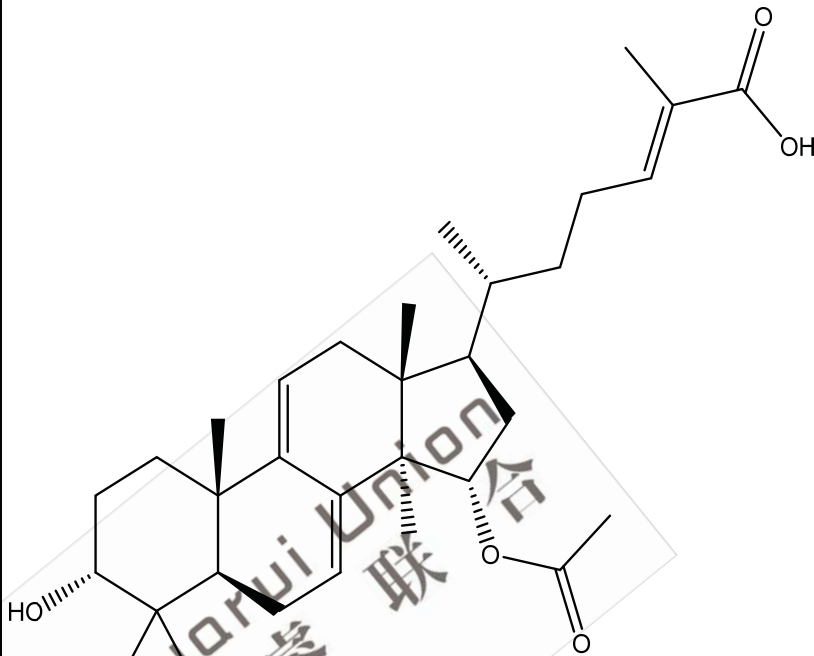
Microhele nin C	63569-07- 3	C ₂₀ H ₂₆ O 5	346.42	346.18	
2beta- (Isobutyryl oxy)florile nalin	94898-78- 9	C ₁₉ H ₂₆ O 5	334.41	334.18	

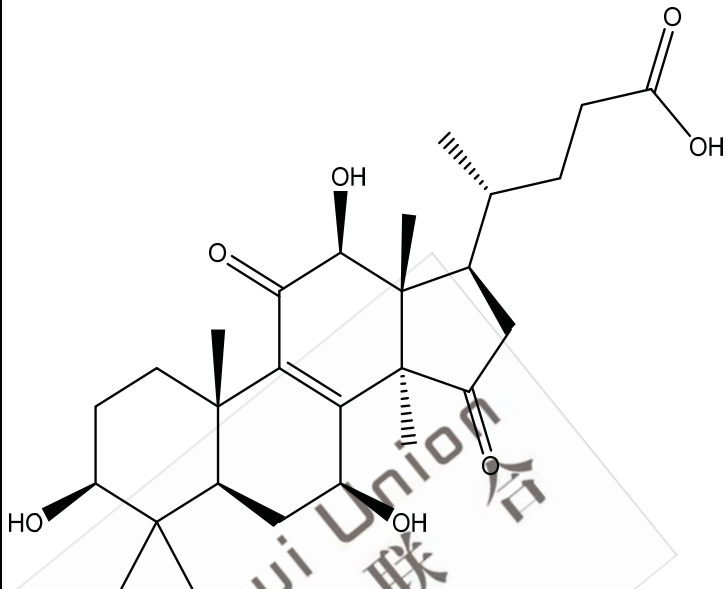
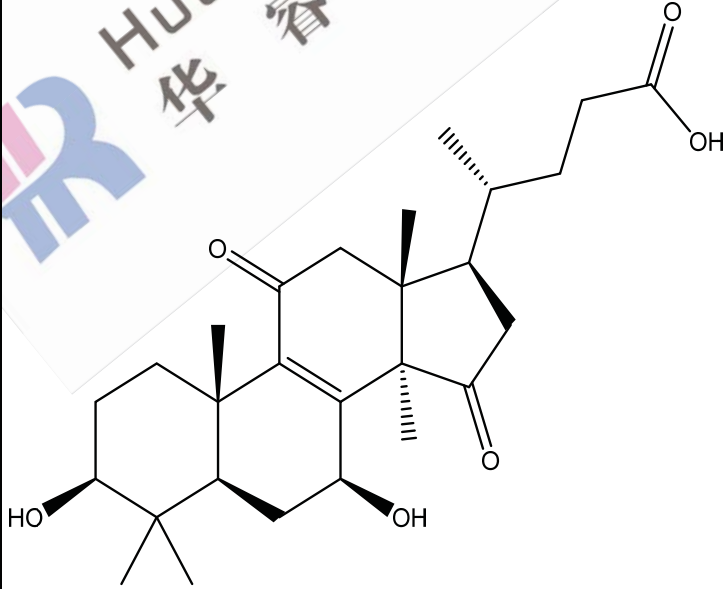
Arnicolide D	34532-68-8	C ₁₉ H ₂₄ O ₅	332.39	332.16	
/	107109-97-7	C ₁₄ H ₂₀ O ₅	268.31	268.13	

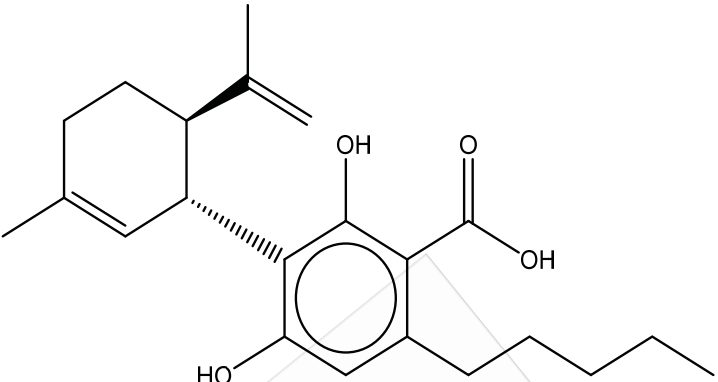
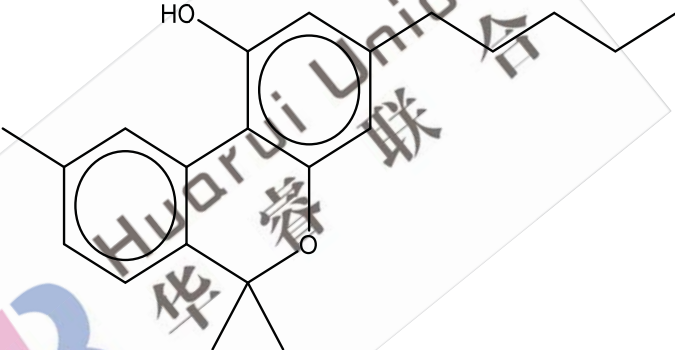
Novel	/	C ₃₆ H ₂₈ O ₁₃	668.60	668.15	
Lanosta-8,20(22)-dien-26-oic acid, 12-(acetyloxy)-7-hydroxy-3,11,15,23-tetraoxo-, (7β,12β,20Z)-	1245946-62-6	C ₃₂ H ₄₂ O ₉	570.67	570.28	

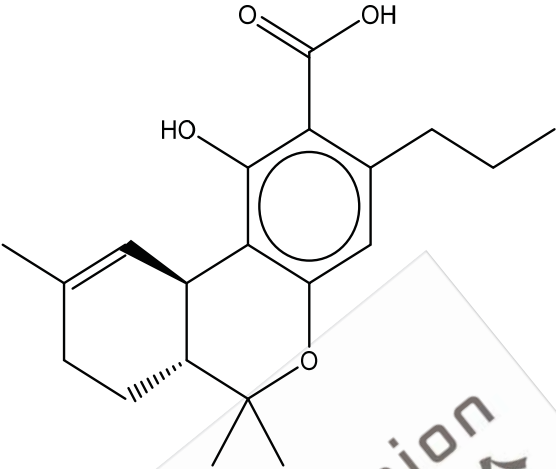
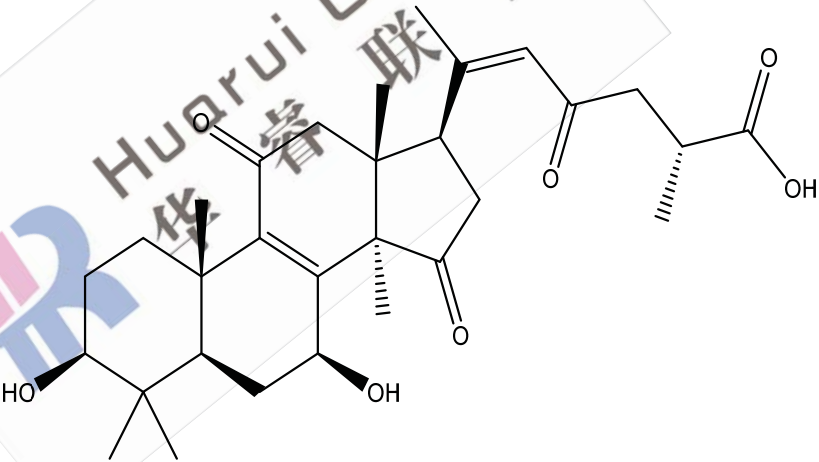
7-Oxo-ganoderic acid Z	929248-72-6	C ₃₀ H ₄₆ O ₄	470.68	470.34	 The chemical structure of 7-Oxo-ganoderic acid Z is a complex triterpenoid. It features a pentacyclic core with a ketone group at C-6 and a hydroxyl group at C-15. A long side chain is attached at C-13, ending in a carboxylic acid group. The side chain includes a double bond and a methyl group. Stereochemistry is indicated with wedges and dashes at several chiral centers.
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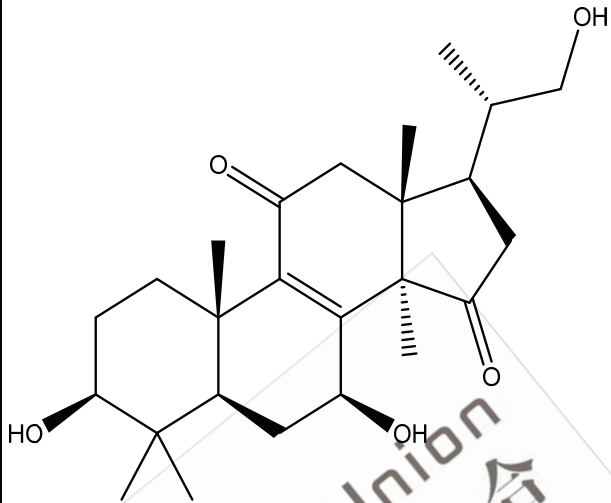
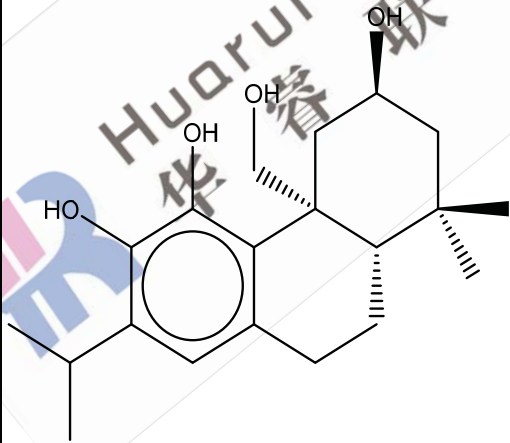
Ganoderic acid Jb	112430-68-9	C ₃₀ H ₄₆ O ₄	470.68	470.34	
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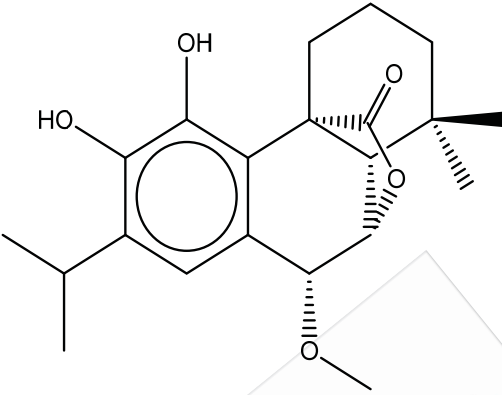
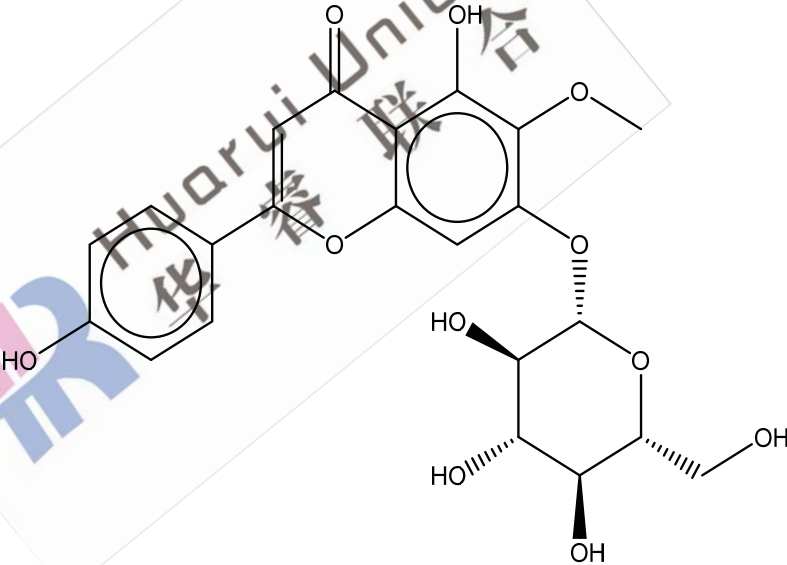
Ganoderic acid X	86377-53-9	C ₃₂ H ₄₈ O ₅	512.72	512.35	
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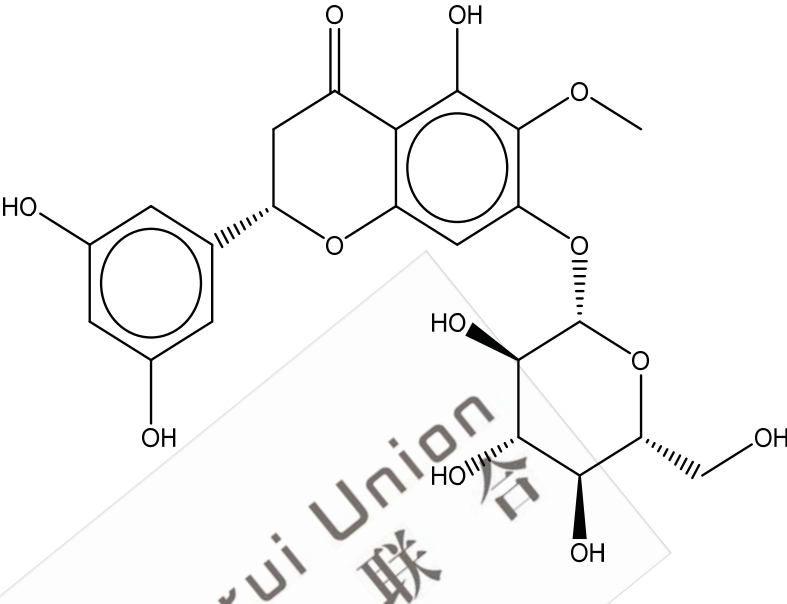
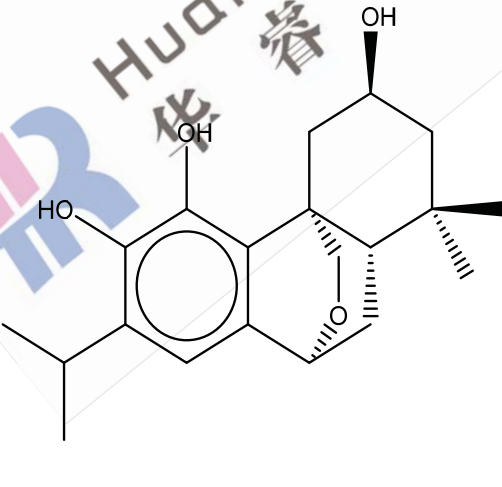
Lucidenic acid C	95311-96-9	C ₂₇ H ₄₀ O ₇	476.60	476.28	 The chemical structure of Lucidenic acid C is a complex polycyclic molecule. It features a central six-membered ring with a ketone group (=O) and a double bond. This central ring is fused to several other rings, including a cyclohexane ring on the left with a hydroxyl group (HO) and a quaternary carbon with two methyl groups. On the right, there is a five-membered ring fused to a side chain that ends in a carboxylic acid group (-COOH). Stereochemistry is indicated with wedges and dashes at various chiral centers.
Lucidenic acid SP1	364622-33-3	C ₂₇ H ₄₀ O ₆	460.60	460.28	 The chemical structure of Lucidenic acid SP1 is similar to Lucidenic acid C but with a different side chain. It has the same polycyclic core, including the central ring with a ketone and double bond, and the left-hand rings with a hydroxyl group and quaternary carbon. However, the right-hand side chain is shorter and contains an additional ketone group within the fused ring system. The stereochemistry is also indicated with wedges and dashes.

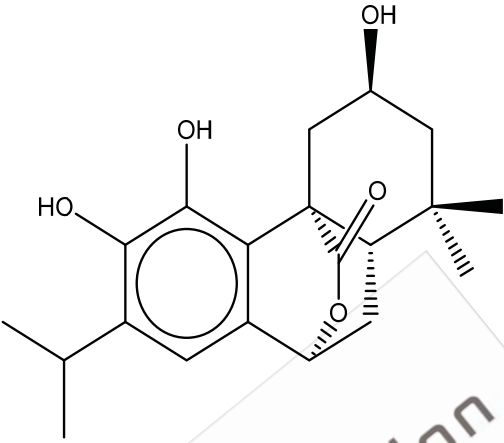
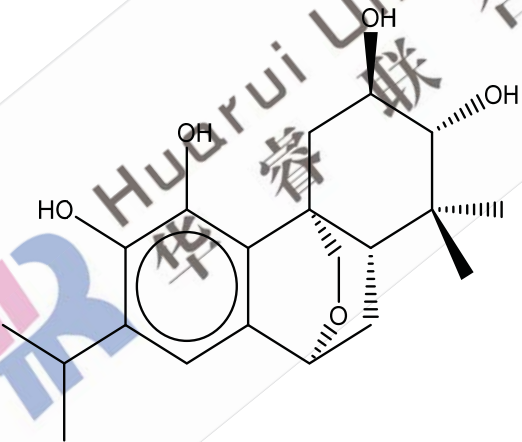
Cannabidiolcarboxylic acid	1244-58-2	C ₂₂ H ₃₀ O ₄	358.47	358.21	
Cannabinol	521-35-7	C ₂₁ H ₂₆ O ₂	310.43	310.19	

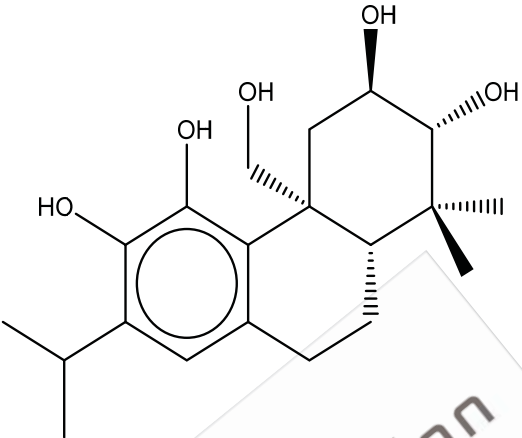
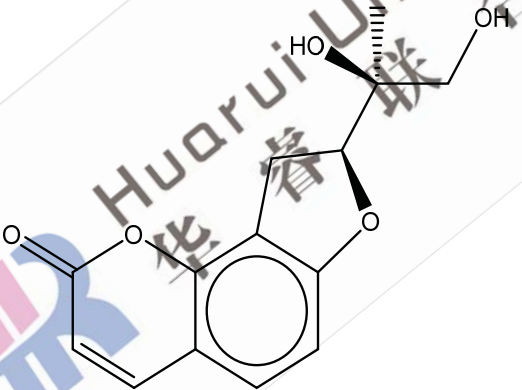
Delta-9-Tetrahydrocannabinolic acid	39986-26-0	C ₂₀ H ₂₆ O ₄	330.42	330.18	
Ganoderenic acid B	100665-41-6	C ₃₀ H ₄₂ O ₇	514.65	514.29	

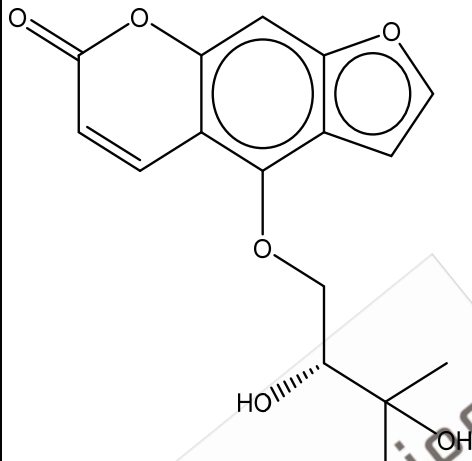
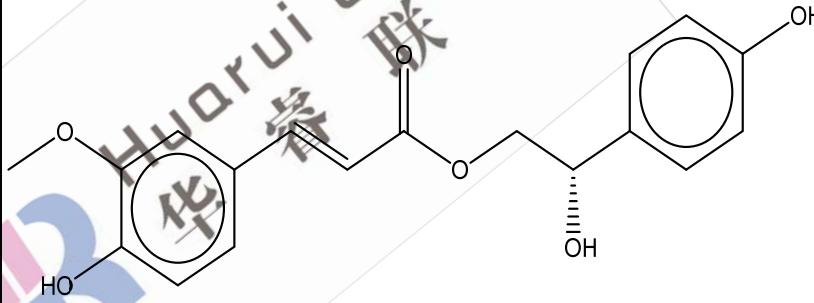
Novel	/	C ₂₅ H ₃₈ O ₅	418.57	418.27	 Chemical structure of a complex pentacyclic molecule. It features a central five-membered ring fused to four other rings. There are several hydroxyl groups (OH) attached to the rings, and a side chain ending in a hydroxyl group (OH) is attached to one of the rings. The structure is highly branched and contains multiple stereocenters indicated by wedges and dashes.
Novel	/	C ₂₀ H ₃₀ O ₄	334.45	334.21	 Chemical structure of a complex polycyclic molecule. It features a central six-membered ring fused to several other rings, including a benzene ring. There are multiple hydroxyl groups (OH) attached to the rings, and a side chain is attached to one of the rings. The structure is highly branched and contains multiple stereocenters indicated by wedges and dashes.

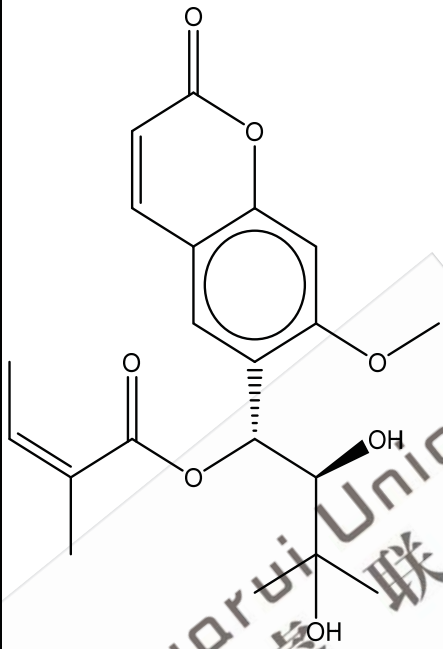
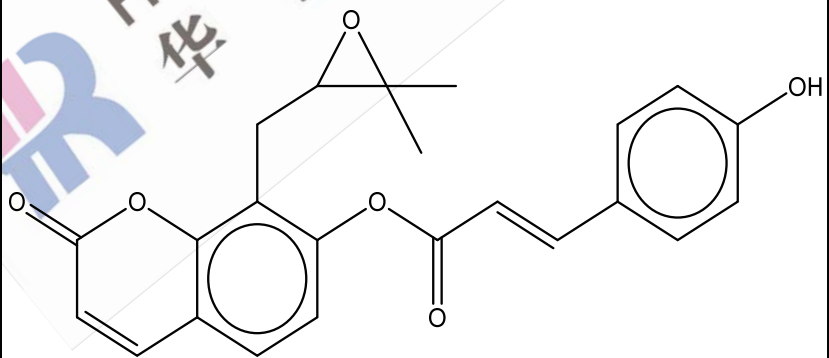
7beta-Methoxyr osmanol	24703-38- 6	C ₂₁ H ₂₈ O 5	360.44	360.19	
Hispidulos ide	17680-84- 1	C ₂₂ H ₂₂ O 11	462.40	462.12	

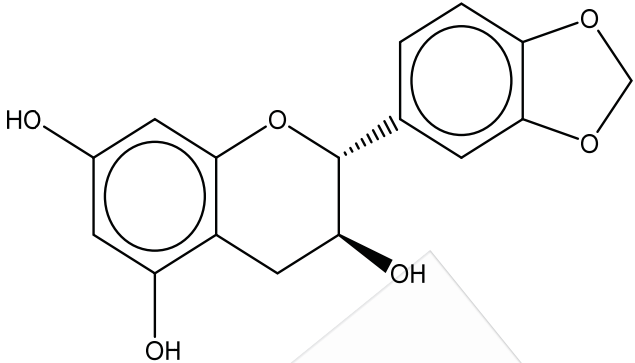
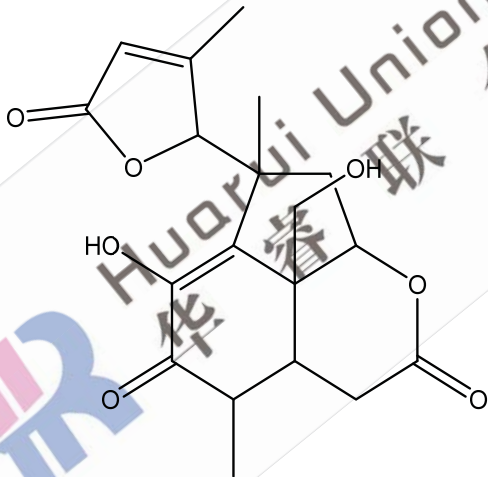
/	1388157-17-2	C ₂₂ H ₂₄ O ₁₂	480.42	480.13	 The chemical structure shows a central benzene ring with a ketone group (=O) at the top and a hydroxyl group (-OH) at the top-right. This ring is connected via an oxygen atom to a pyranose ring. The pyranose ring is further linked to a phenol ring (with two -OH groups) and a sugar moiety (a six-membered ring with multiple -OH groups and a methoxy group -OCH₃).
/	1608462-12-9	C ₂₀ H ₂₈ O ₄	332.43	332.20	 The chemical structure shows a central benzene ring with a hydroxyl group (-OH) at the top and a ketone group (=O) at the top-right. This ring is connected via an oxygen atom to a pyranose ring. The pyranose ring is further linked to a sugar moiety (a six-membered ring with multiple -OH groups and a methyl group -CH₃).

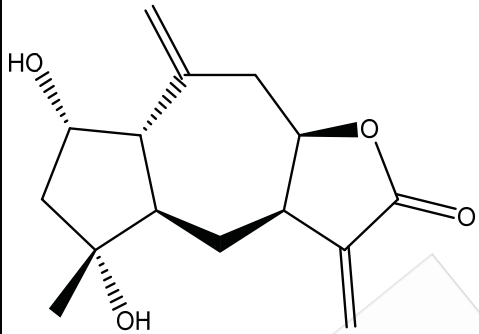
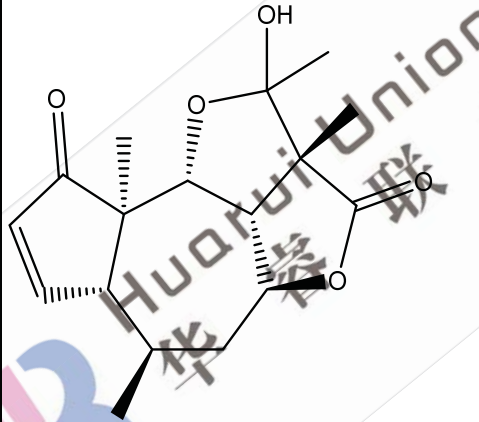
/	1045797-32-7	C ₂₀ H ₂₆ O ₅	346.42	346.18	 The structure shows a benzene ring with a hydroxyl group (HO-) at position 1 and an isopropyl group at position 2. It is fused to a five-membered lactone ring. A methyl group is attached to the lactone ring with a wedge bond. A hydroxyl group (OH) is attached to the adjacent ring with a wedge bond.
/	1608462-11-8	C ₂₀ H ₂₈ O ₅	348.43	348.19	 The structure is similar to the first one, with a benzene ring, a lactone, and an isopropyl group. However, it has two hydroxyl groups: one on the benzene ring (HO-) and another on the adjacent ring (OH) with a wedge bond. A methyl group is attached to the lactone ring with a wedge bond.

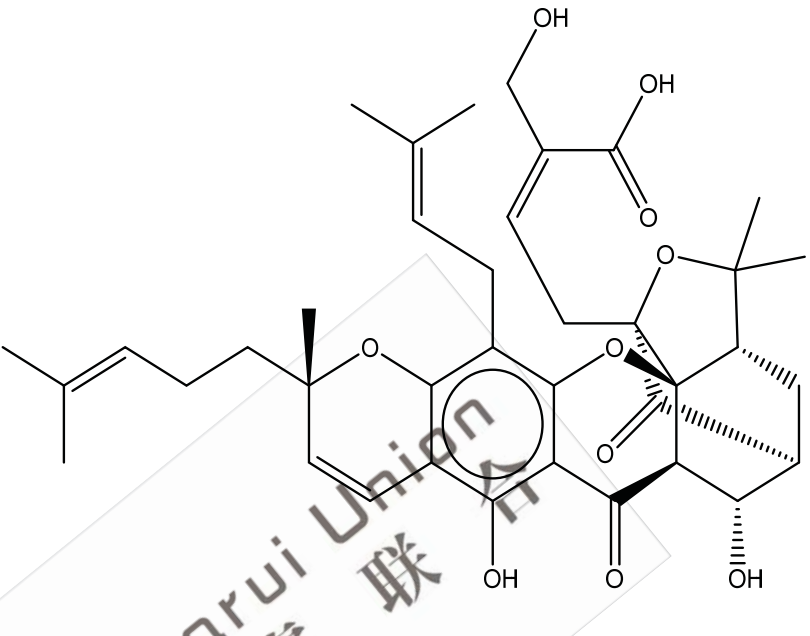
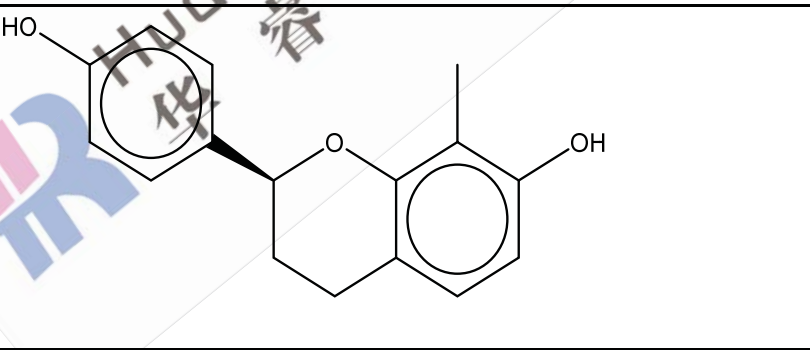
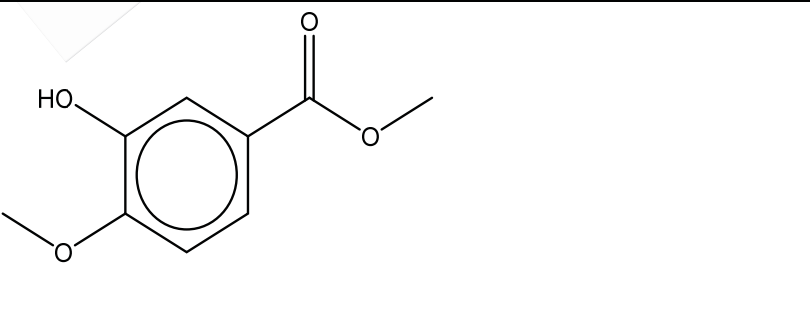
Novel	/	C ₂₀ H ₃₀ O ₅	350.45	350.21	
Angelidiol	156009-77-7	C ₁₄ H ₁₄ O ₅	262.26	262.08	

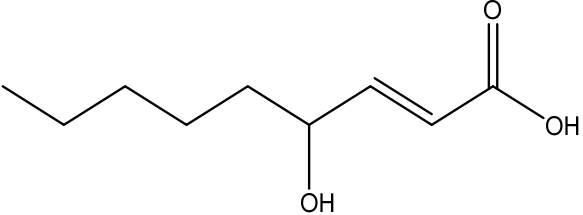
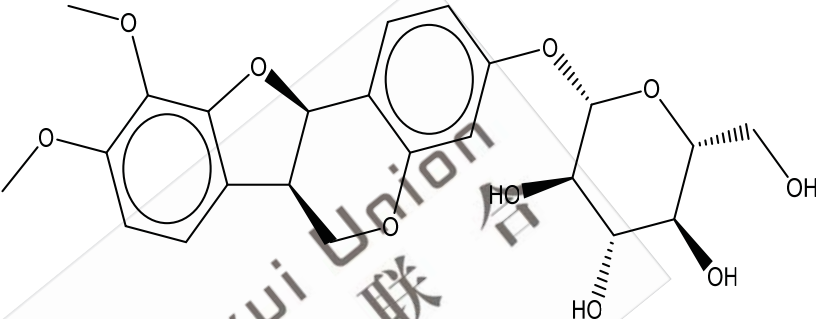
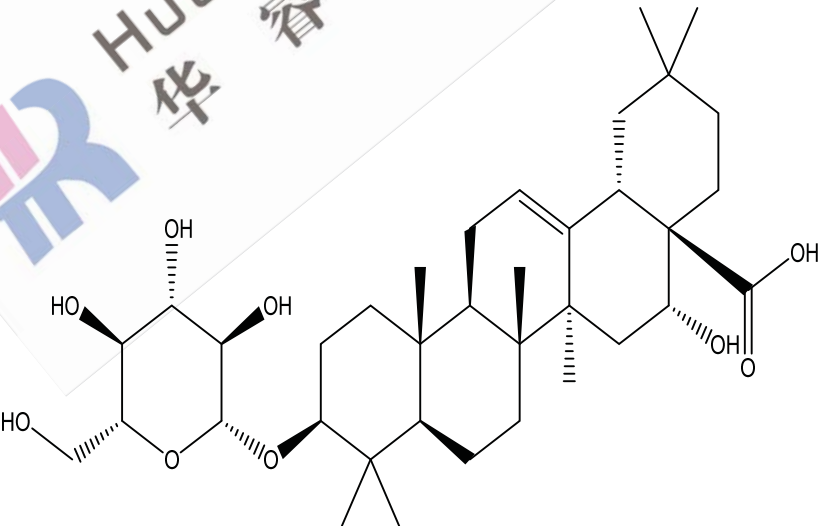
Prangol	2643-85-8	C ₁₆ H ₁₆ O ₆	304.29	304.09	
Decursidate	272122-56-2	C ₁₈ H ₁₈ O ₆	330.33	330.11	

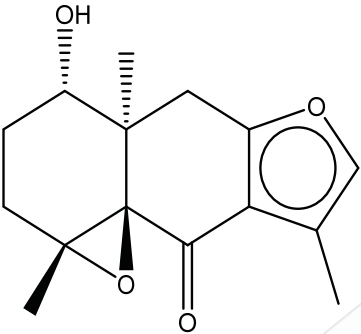
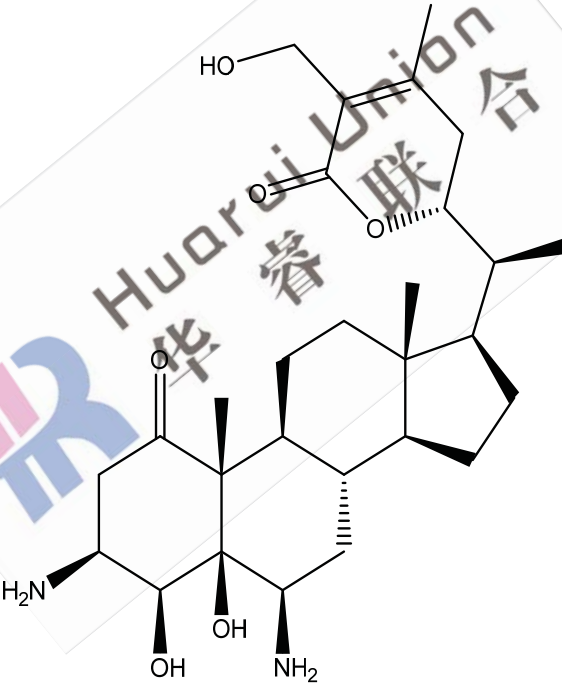
Angelol G	83199-38-6	C ₂₀ H ₂₄ O ₇	376.40	376.15	
Novel	/	C ₂₃ H ₂₀ O ₆	392.40	392.13	

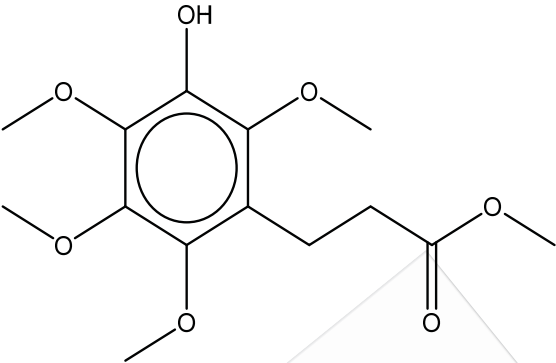
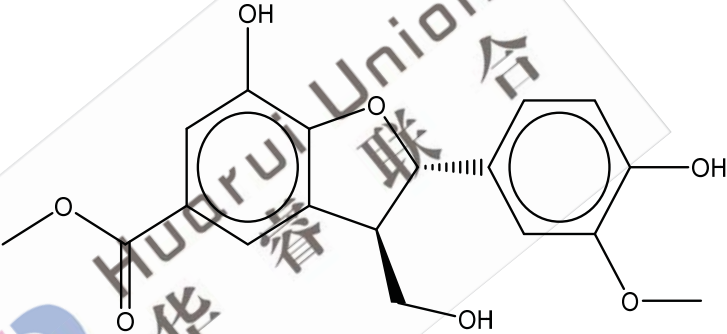
3',4'-O,O-Methylene-(+)-catechin	89329-14-6	C ₁₆ H ₁₄ O ₆	302.28	302.08	
Shinjulactone B	80648-28-8	C ₁₉ H ₂₂ O ₇	362.37	362.14	

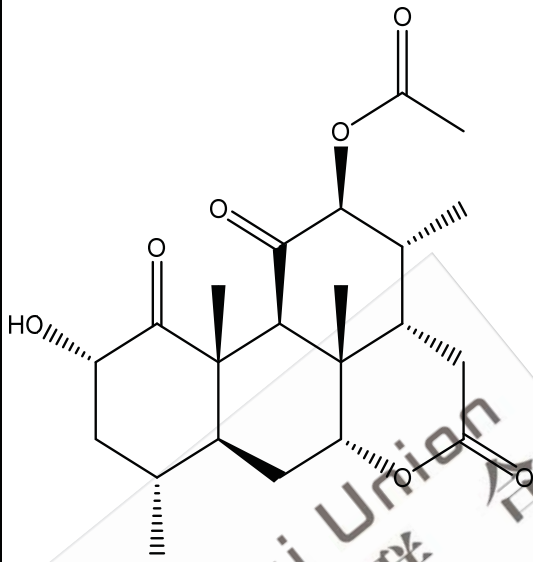
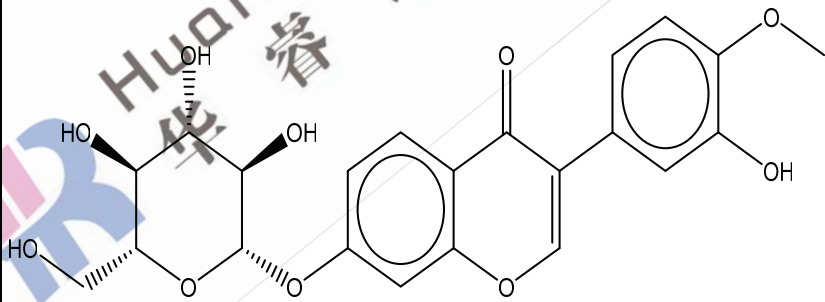
Florilenalin	54964-49-7	C ₁₅ H ₂₀ O ₄	264.32	264.14	
Tenulin	19202-92-7	C ₁₇ H ₂₂ O ₅	306.35	306.15	

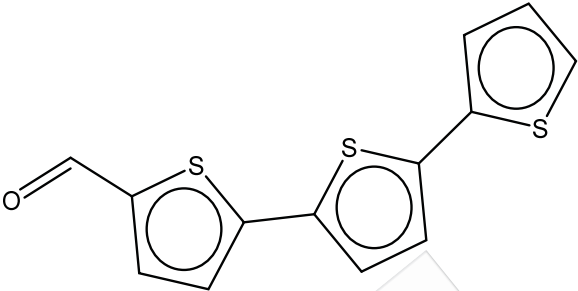
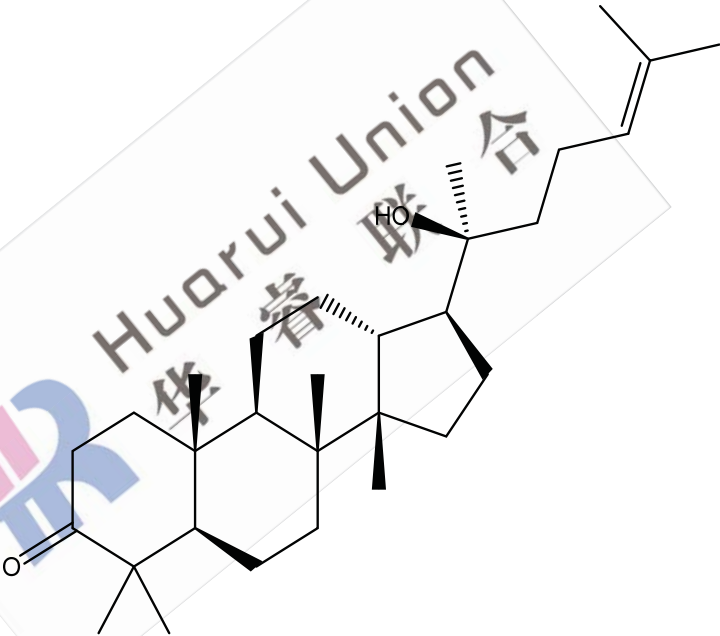
Novel	/	C ₃₈ H ₄₆ O ₁₀	662.77	662.31	
8-Methyl-7,4'-dihydroxylavan	82925-55-1	C ₁₆ H ₁₆ O ₃	256.30	256.11	
Methyl isovanillate	6702-50-7	C ₉ H ₁₀ O ₄	182.17	182.06	

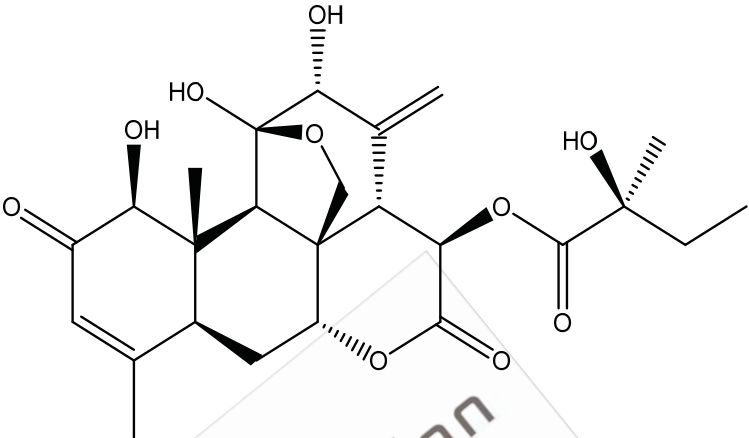
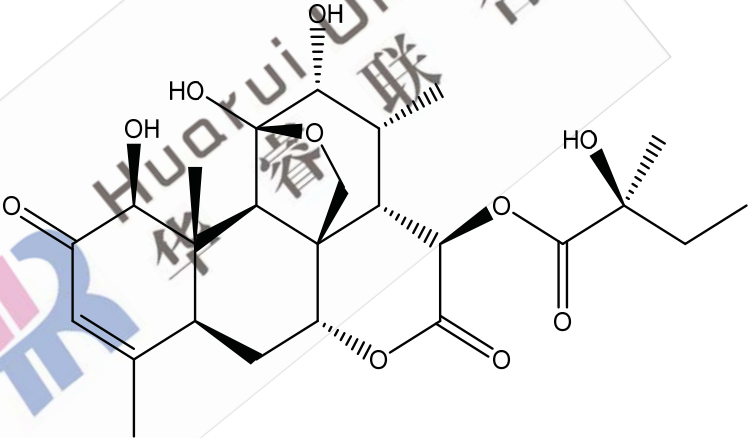
trans-4-Hydroxy-2-nonenoic acid	95087-42-6	C ₉ H ₁₆ O ₃	172.22	172.11	
9-O-Methylinsolin 3-O-glucoside	94367-42-7	C ₂₃ H ₂₆ O ₁₀	462.45	462.15	
Ecliptasaponin A	78285-90-2	C ₃₆ H ₅₈ O ₉	634.84	634.41	

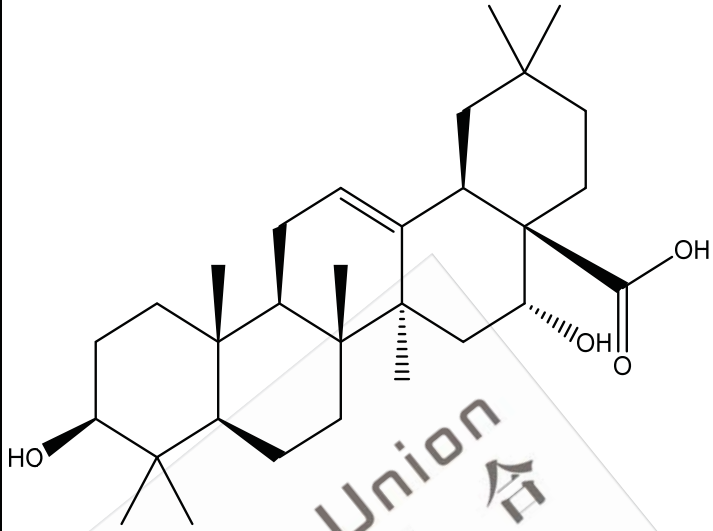
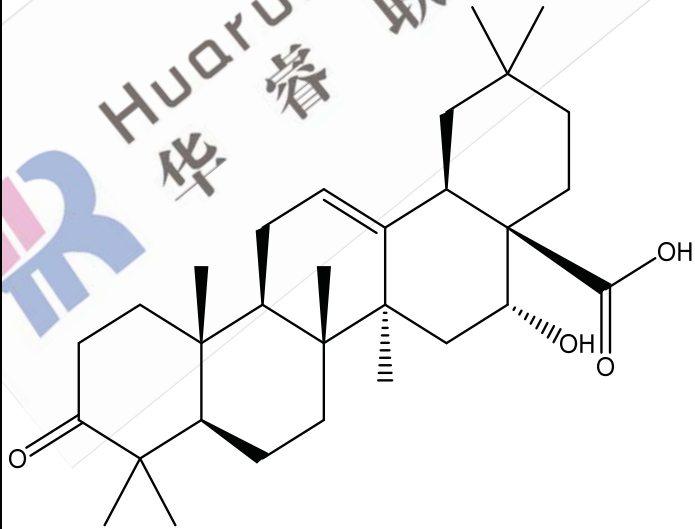
Novel	/	C ₁₅ H ₁₈ O ₄	262.30	262.12	
Novel	/	C ₂₈ H ₄₄ N ₂ O ₆	504.66	504.32	

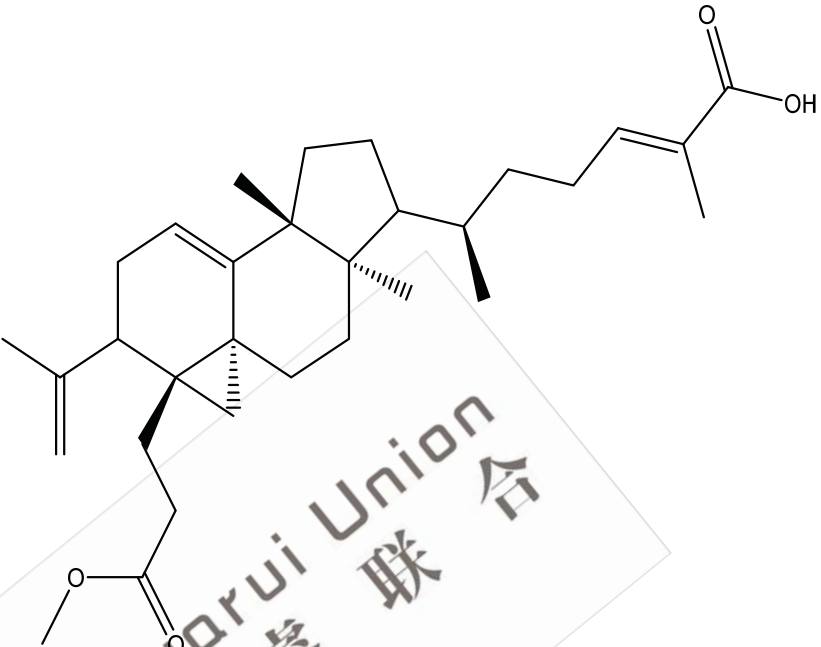
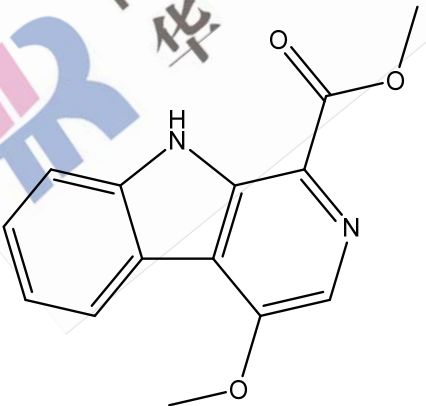
Novel	/	$C_{14}H_{20}O_7$	300.30	300.12	
Norcurlignan	1432056-53-5	$C_{18}H_{18}O_7$	346.33	346.11	

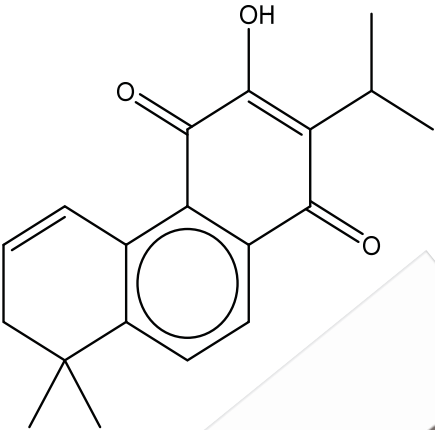
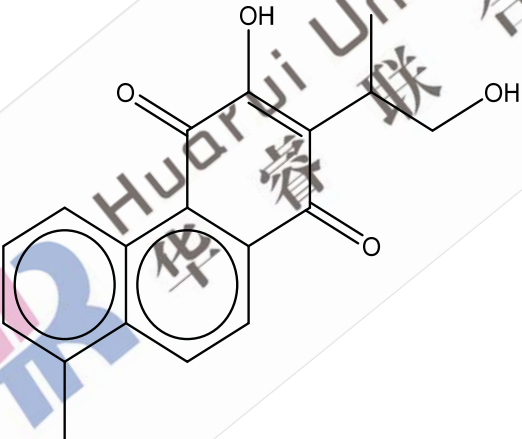
Shinjulactone L	4283-49-2	C ₂₂ H ₃₀ O ₇	406.47	406.20	
Calycosin-7-O-beta-D-glucopyranoside	20633-67-4	C ₂₂ H ₂₂ O ₁₀	446.40	446.12	

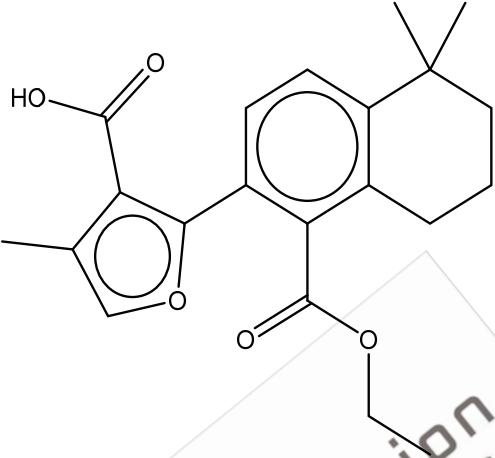
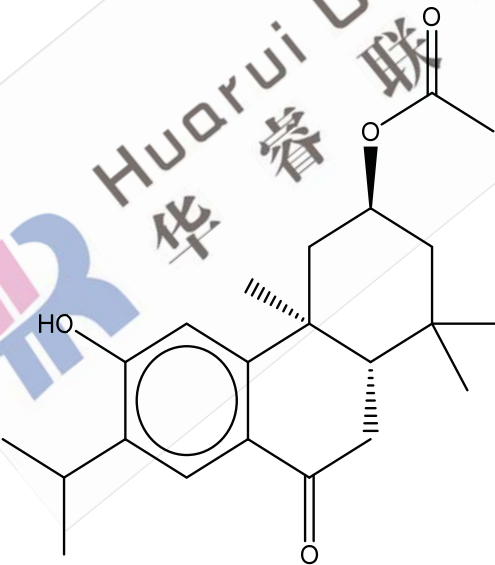
Ecliptal	139163-31-8	C ₁₃ H ₈ OS ₃	276.40	275.97	
Hydroxydammarenone II	471-69-2	C ₃₀ H ₅₀ O ₂	442.72	442.38	

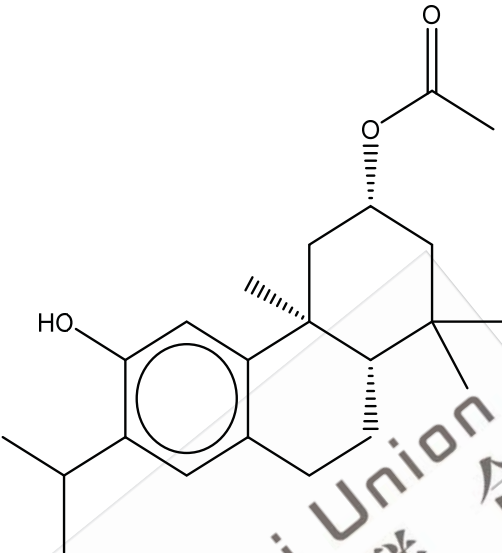
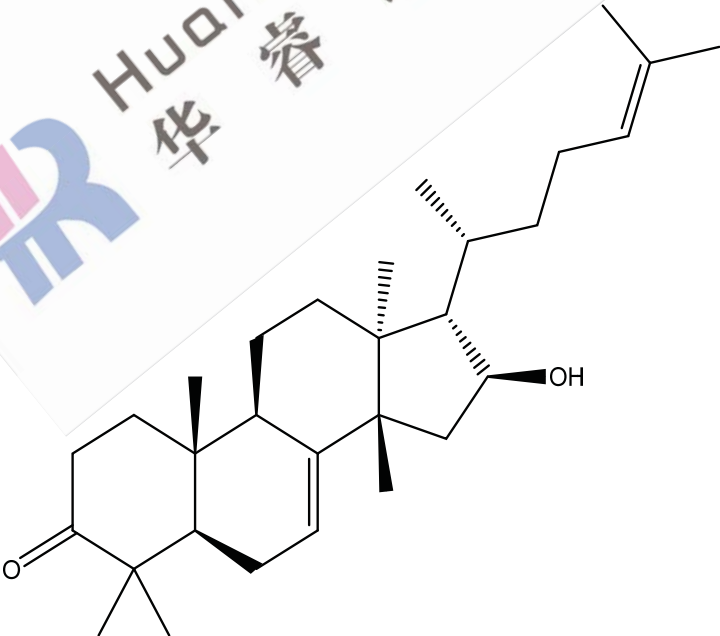
13,18-Dehydroglaucaurubinone	68703-94-6	C ₂₅ H ₃₂ O ₁₀	492.52	492.2	
(+)-Glaucarubinone	1259-86-5	C ₂₅ H ₃₄ O ₁₀	494.53	494.22	

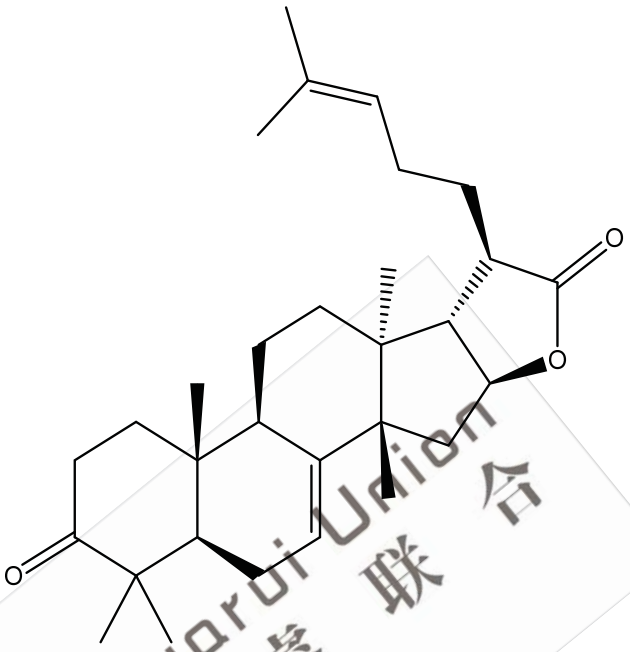
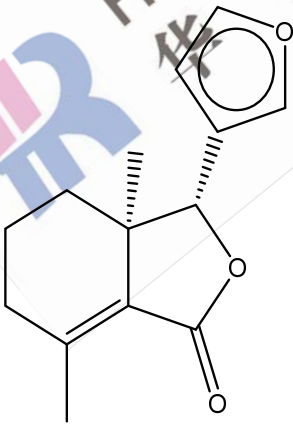
Echinocystic acid	510-30-5	C ₃₀ H ₄₈ O ₄	472.70	472.36	
Olean-12-en-28-oic acid, 16-hydroxy-3-oxo-, (16.alpha.)-	853321-62-7	C ₃₀ H ₄₆ O ₄	470.68	470.34	

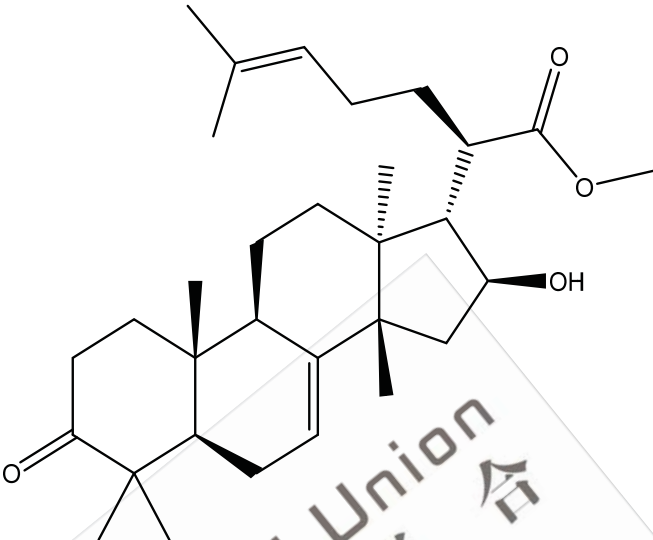
Novel	/	C ₃₁ H ₄₆ O ₄	482.69	482.34	 Chemical structure of a complex polycyclic molecule, likely a steroid derivative, featuring a carboxylic acid side chain and a methyl ester group. The structure is overlaid with a watermark reading 'Huarui Union 联合'.
4-methoxy-beta-carboline-1-carboxylic acid methyl ester	60807-25-2	C ₁₄ H ₁₂ N ₂ O ₃	256.26	256.08	 Chemical structure of 4-methoxy-beta-carboline-1-carboxylic acid methyl ester, a tricyclic alkaloid derivative. The structure is overlaid with a watermark reading 'Huarui Union 联合'.

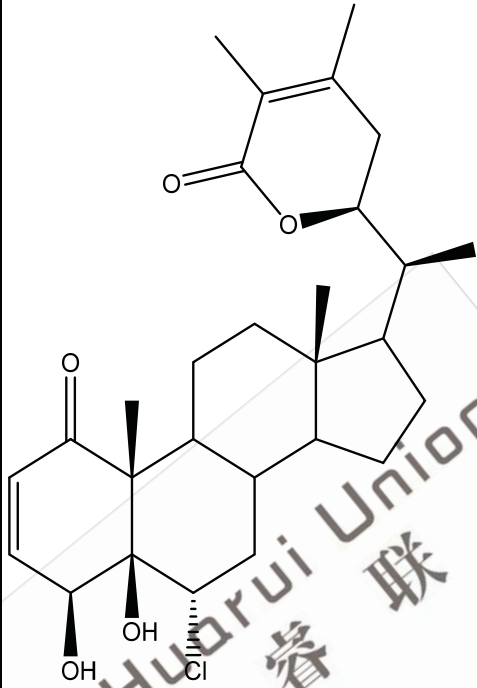
Novel	/	C ₁₉ H ₂₀ O ₃	296.36	296.14	
Danshexinkun A	65907-75-7	C ₁₈ H ₁₆ O ₄	296.32	296.10	

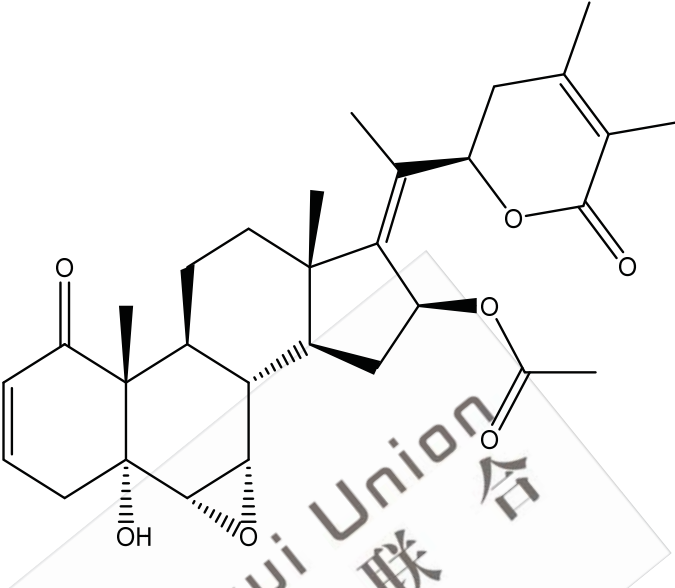
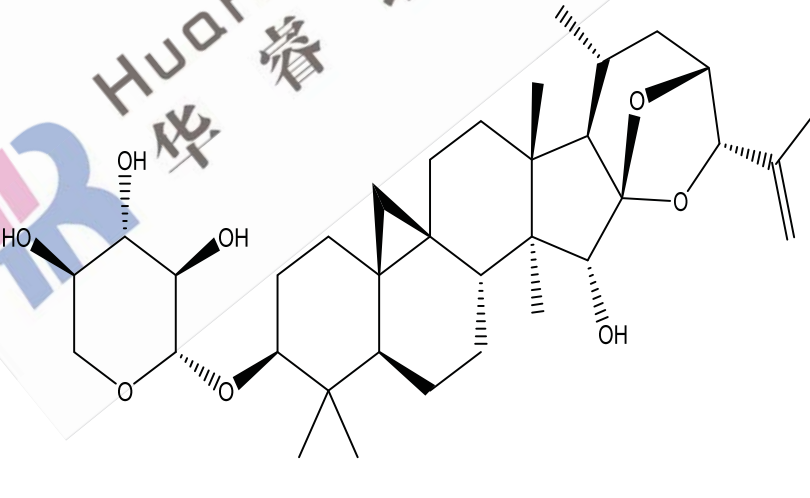
/	1638621-90-5	C ₂₁ H ₂₄ O ₅	356.41	356.16	
/	878800-84-1	C ₂₂ H ₃₀ O ₄	358.47	358.21	

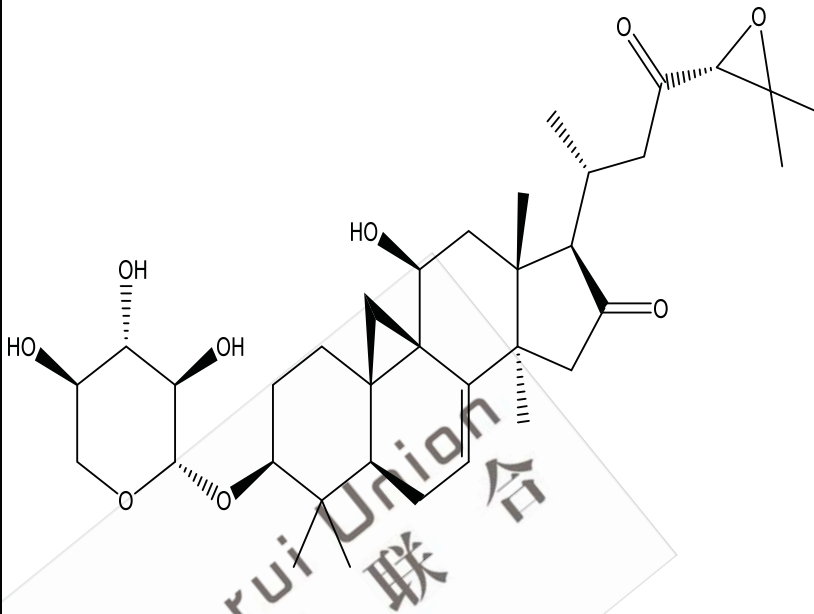
2beta-Acetoxyferuginol	1206461-56-4	C ₂₂ H ₃₂ O ₃	344.49	344.24	
Kulinone	21688-61-9	C ₃₀ H ₄₈ O ₂	440.70	440.37	

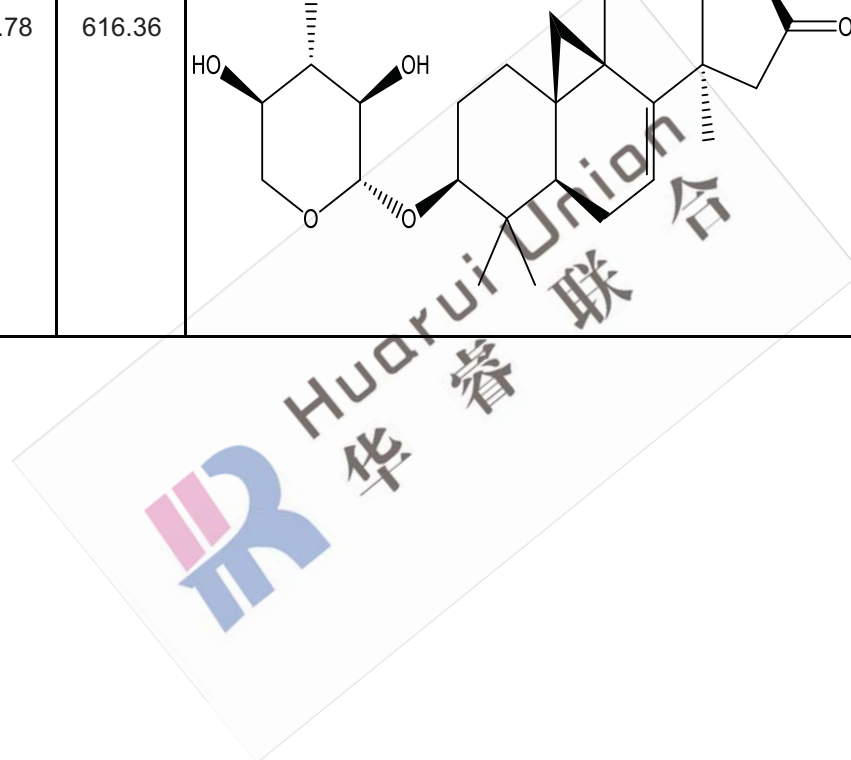
Kulactone	22611-36-5	C ₃₀ H ₄₄ O ₃	452.67	452.33	
Fraxinellone	28808-62-0	C ₁₄ H ₁₆ O ₃	232.28	232.11	

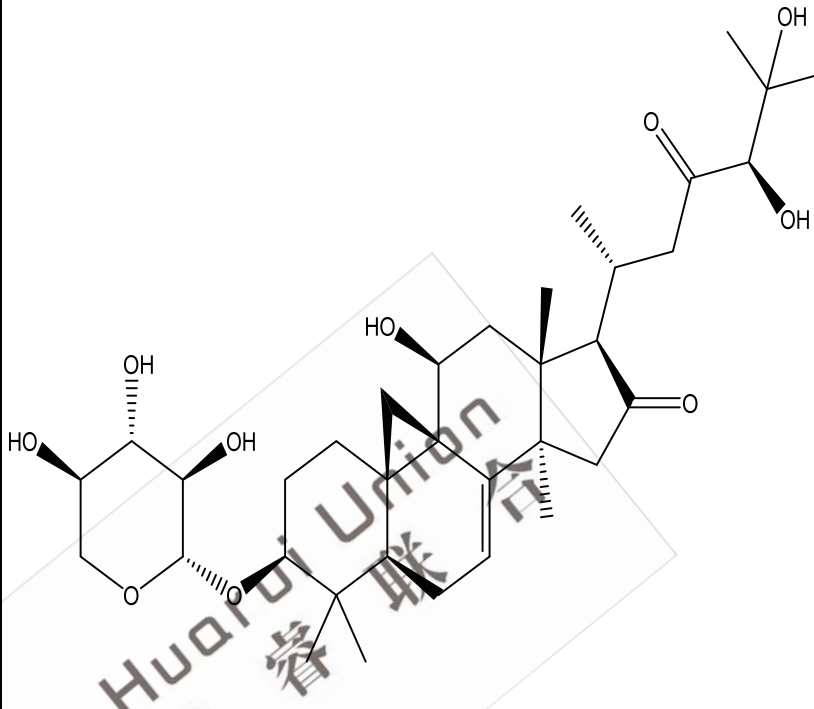
Methyl kulonate	22611-37- 6	C ₃₁ H ₄₈ O 4	484.71	484.36	
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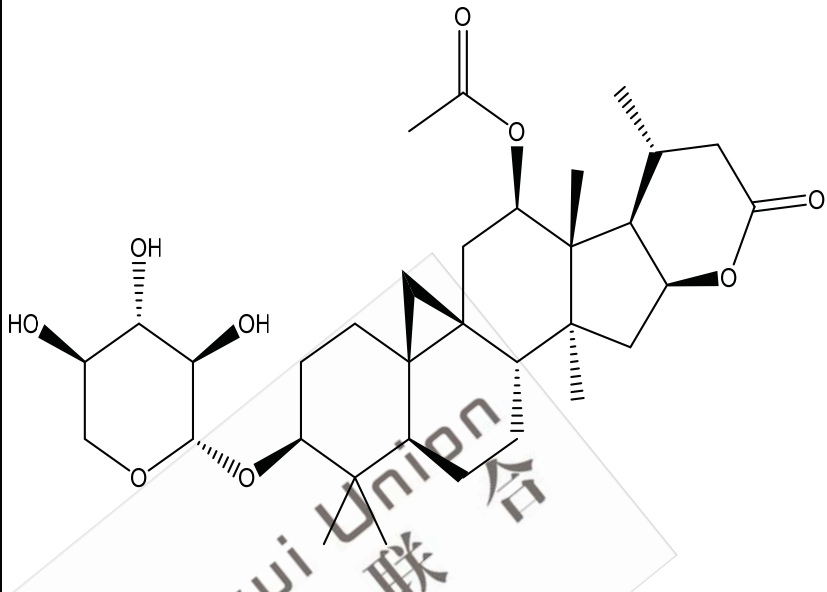
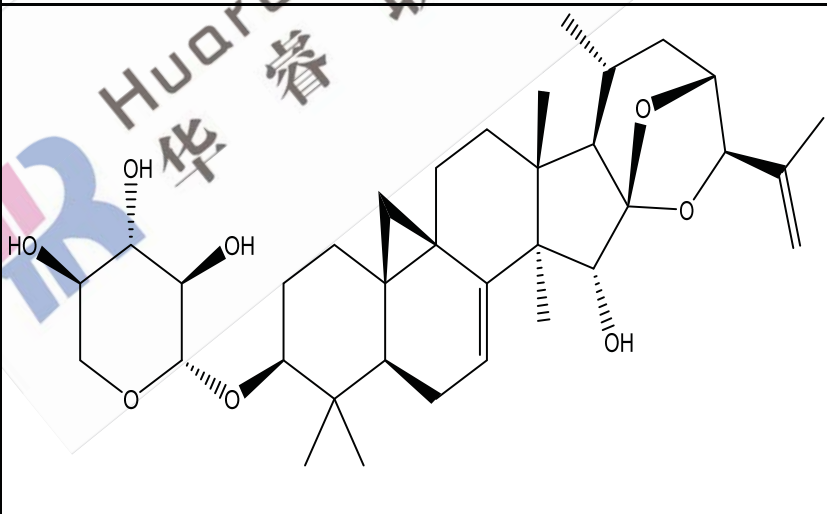
Novel	/	C ₂₈ H ₃₉ Cl O ₅	491.06	490.25	
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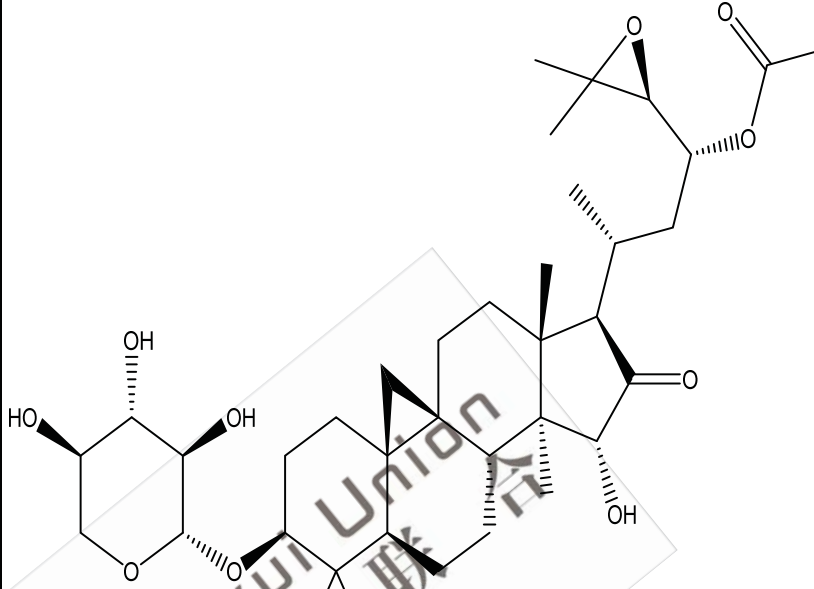
/	190717-58-9	C ₃₀ H ₃₈ O ₇	510.62	510.26	
Cimicide E	154822-57-8	C ₃₅ H ₅₄ O ₈	602.80	602.38	

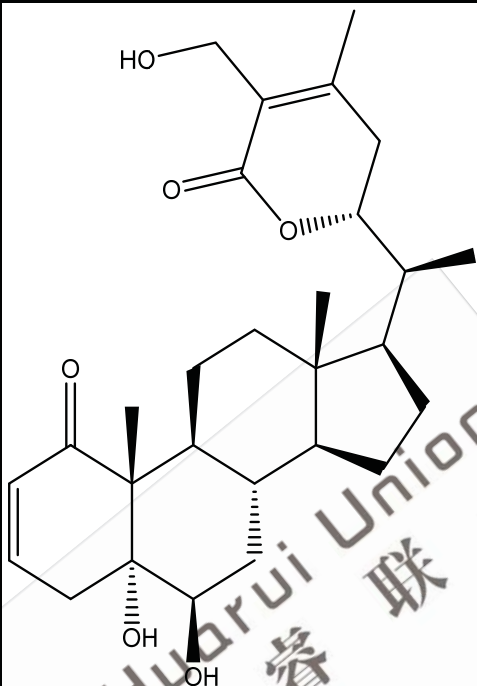
Cimicifug oside H 1	163046- 73-9	C ₃₅ H ₅₂ O 9	616.78	616.36	 The chemical structure of Cimicifugoside H 1 is a complex pentacyclic aglycone linked to a glucose moiety. The aglycone features a central five-membered ring with a ketone group, a hydroxyl group, and a side chain ending in an epoxide. It is connected via an ether linkage to a glucose ring which has two additional hydroxyl groups. Stereochemistry is indicated with wedges and dashes.
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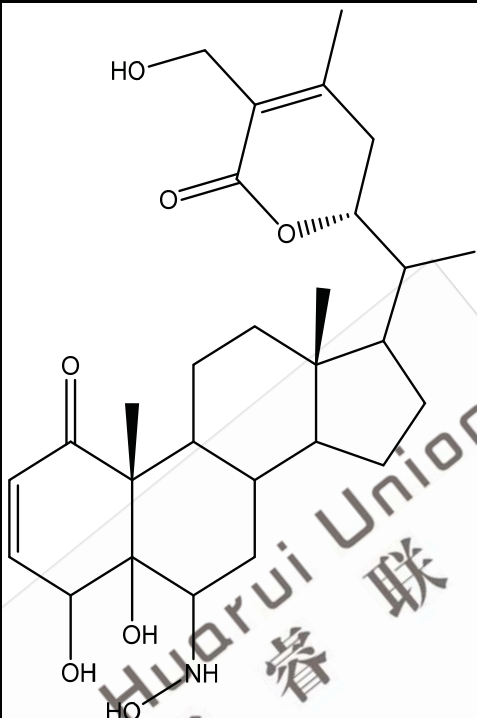


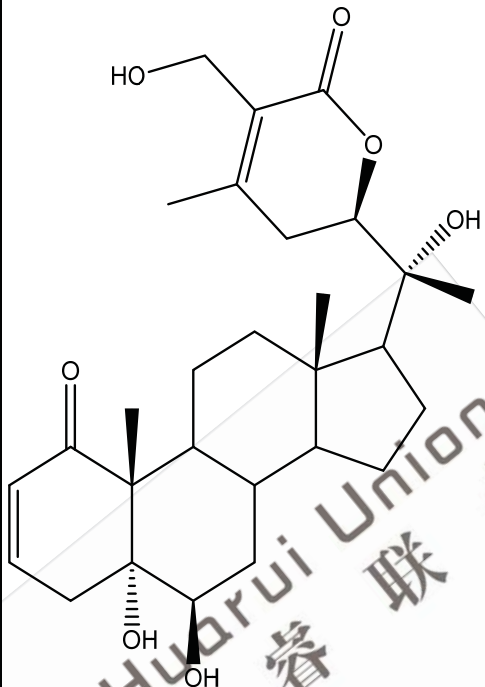
Cimicifug oside H 2	161097- 77-4	C ₃₅ H ₅₄ O 10	634.80	634.37	
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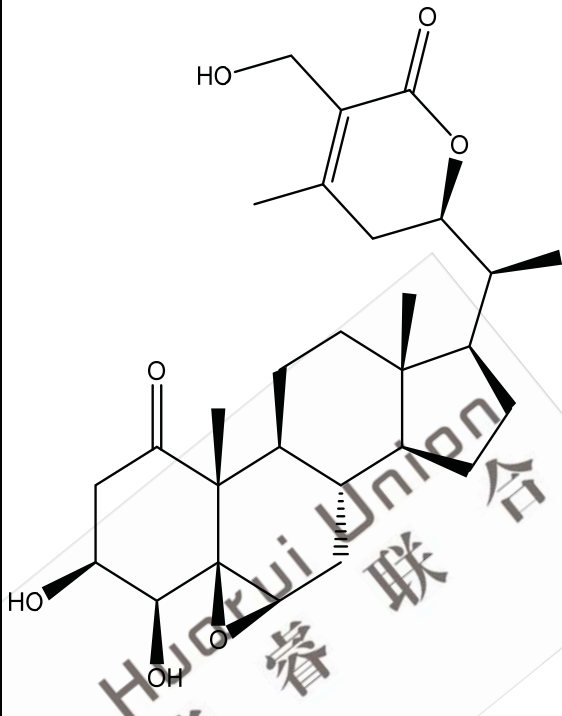
Cimilactone A	468733-06-4	C ₃₃ H ₅₀ O ₉	590.74	590.35	
/	188181-53-5	C ₃₅ H ₅₂ O ₈	600.78	600.37	

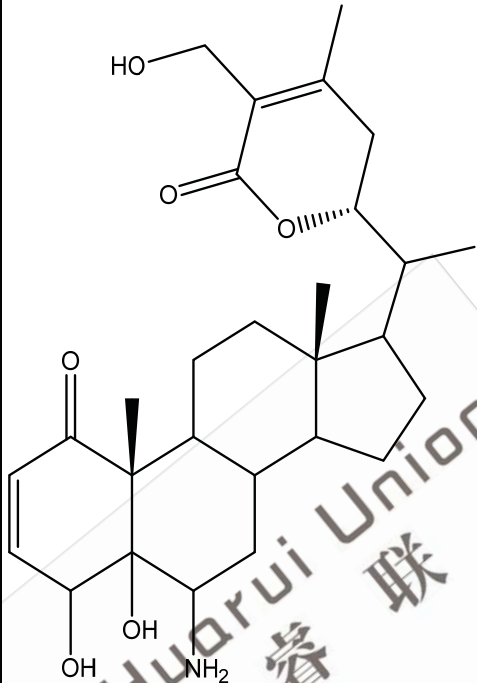
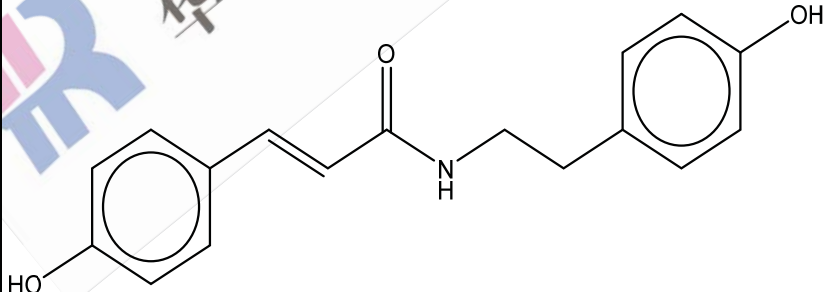
23-O-Acetylshe ngmanol 3-O-beta- D- xyloside	62498-88- 8	C37H58O 10	662.85	662.40	
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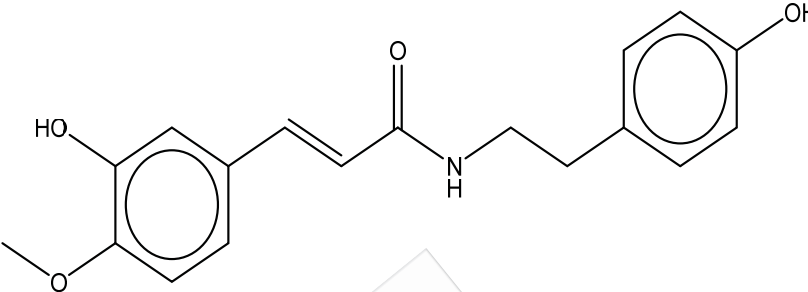
Jaborosalactone D	19891-82-8	C ₂₈ H ₄₀ O ₆	472.61	472.28	
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Novel	/	C ₂₈ H ₄₁ N O ₇	503.63	503.29	
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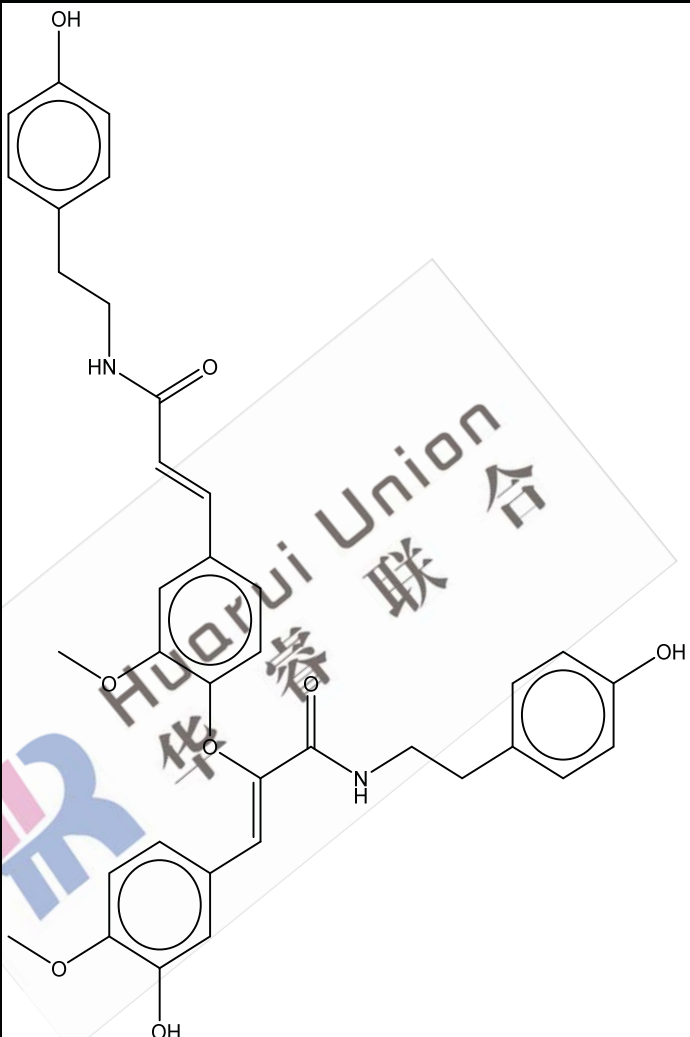
Novel	/	C ₂₈ H ₄₀ O ₇	488.61	488.28	
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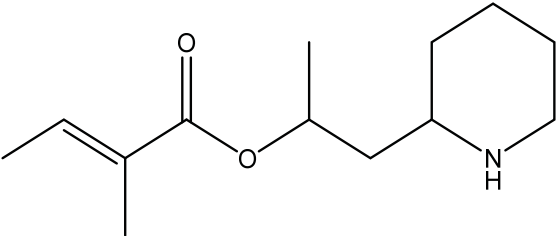
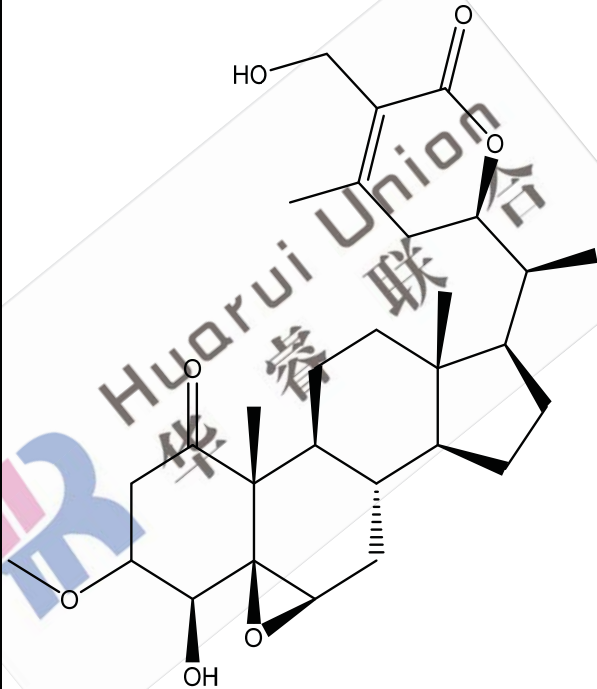
Viscosalactone B	76938-46-0	C ₂₈ H ₄₀ O ₇	488.61	488.28	
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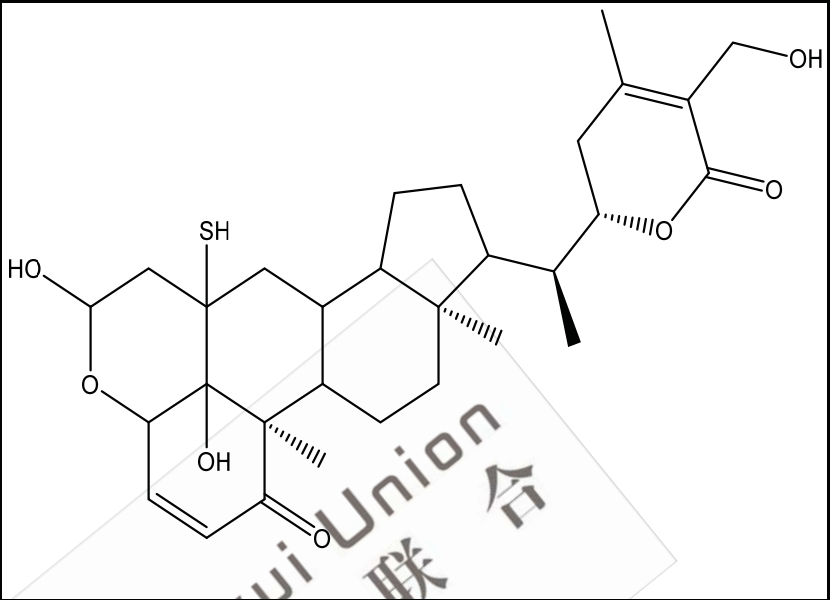
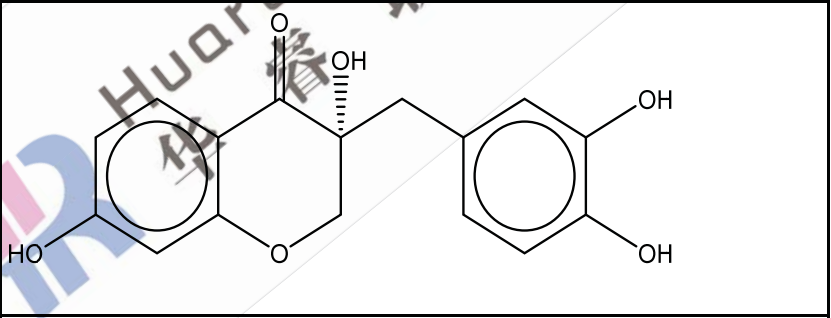
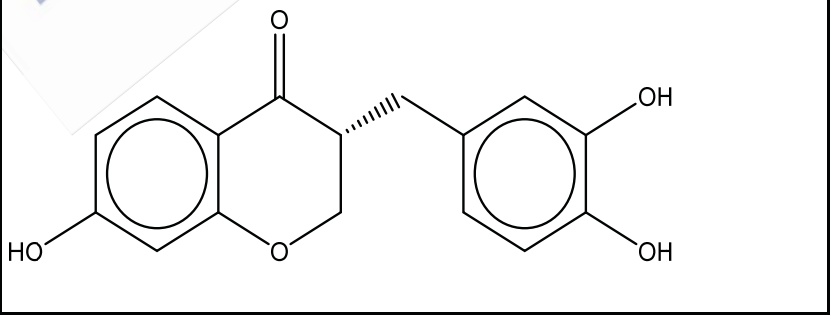
Novel	/	C ₂₈ H ₄₁ N O ₆	487.63	487.29	
Paprazine	36417-86-4	C ₁₇ H ₁₇ N O ₃	283.32	283.12	

Tamgermanetin	640235-90-1	C ₁₈ H ₁₉ N O ₄	313.35	313.13	 <chem>COc1cc(O)ccc1/C=C/C(=O)NCCCc2ccc(O)cc2</chem>
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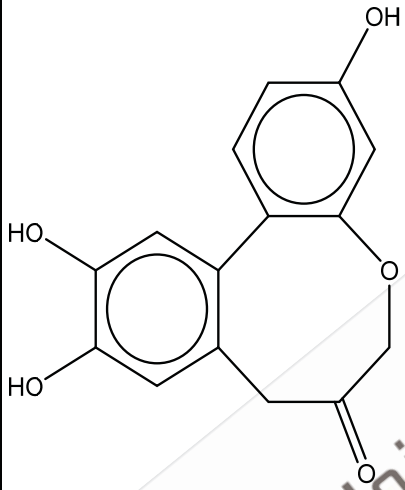
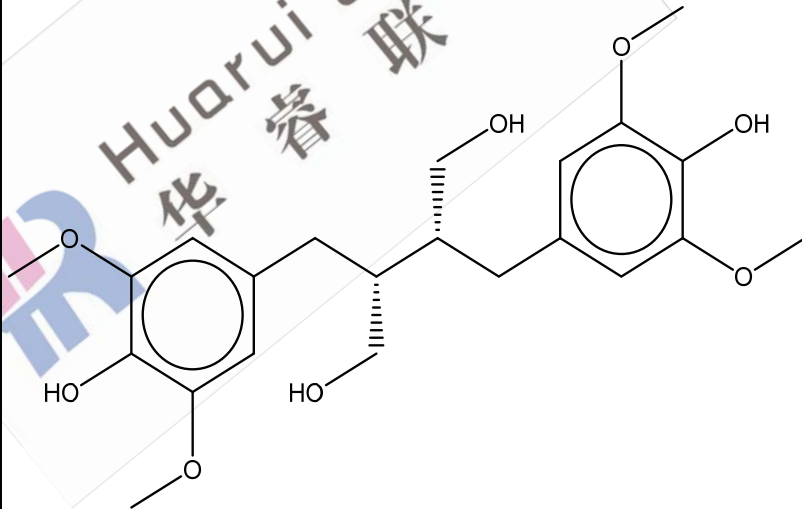


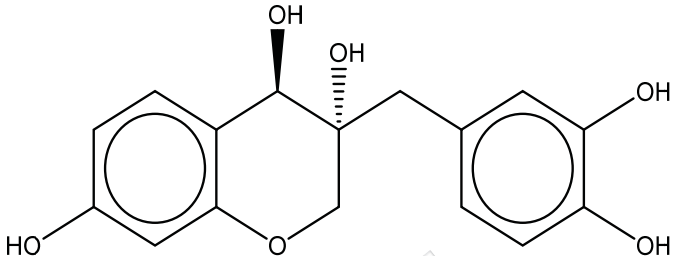
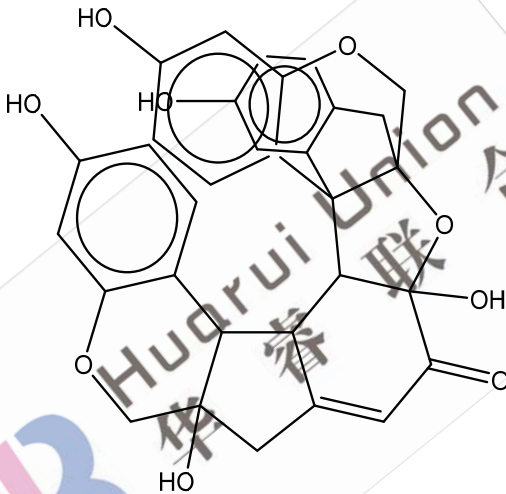
2-Propenamide, 3-(3-hydroxy-4-methoxyphenyl)-N-[2-(4-hydroxyphenyl)ethyl]-2-[4-[(1E)-3-[[2-(4-hydroxyphenyl)ethyl]amino]-3-oxo-1-propen-1-yl]-2-methoxyphenoxy]-, (2Z)-	1374216-67-7	C36H36N2O8	624.68	624.25	
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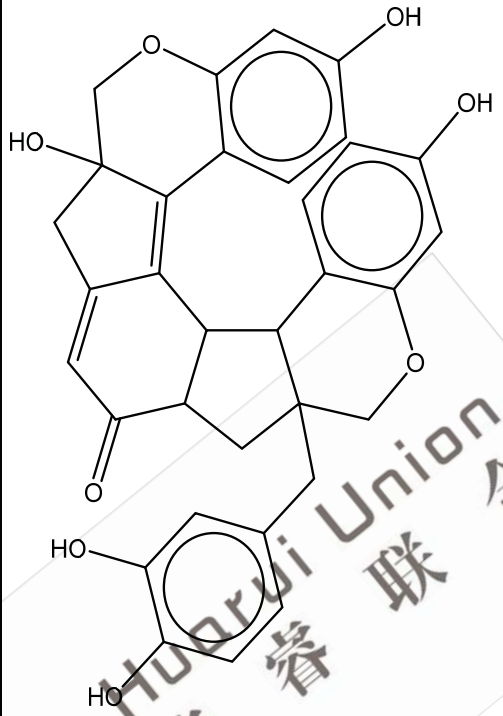
Novel	/	C ₁₃ H ₂₃ N O ₂	225.33	225.17	
2,3-Dihydro-3-methoxyw ithaferin A	21902-96- 5	C ₂₉ H ₄₂ O 7	502.64	502.29	

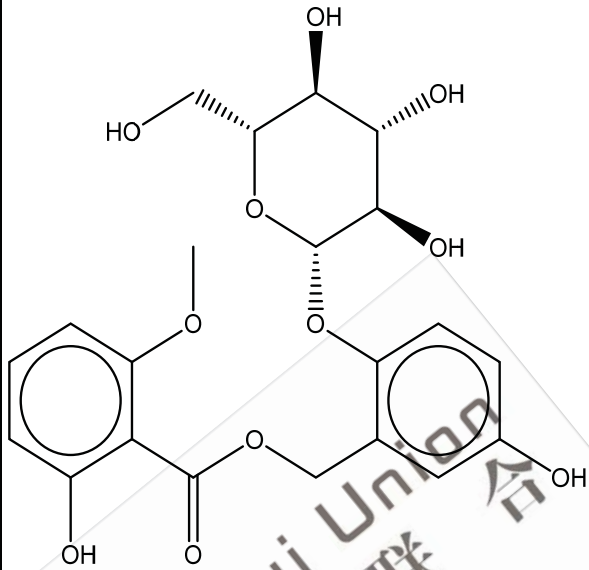
Novel	/	C ₃₀ H ₄₂ O ₇ S	546.72	546.27	
Sappanone B	104778-15-6	C ₁₆ H ₁₄ O ₆	302.28	302.08	
3-Deoxysappanone B	113122-54-6	C ₁₆ H ₁₄ O ₅	286.28	286.08	

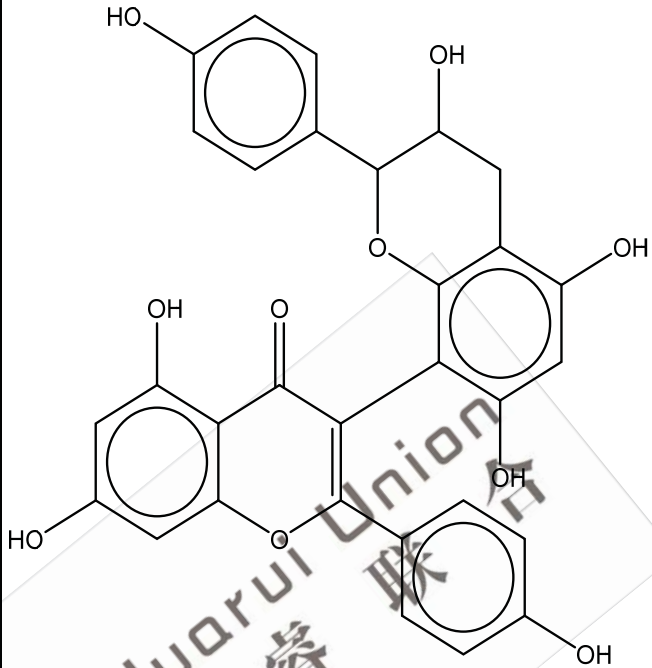
1,2-Benzenediol, 4-[(7-hydroxy-2H-1-benzopyran-3-	1111897-60-9	C ₁₆ H ₁₄ O ₄	270.28	270.09	
Sappanone A	112458-02-3	C ₁₆ H ₁₂ O ₅	284.26	284.07	
(+)-Lyoniresinol	14464-90-5	C ₂₂ H ₂₈ O ₈	420.45	420.18	

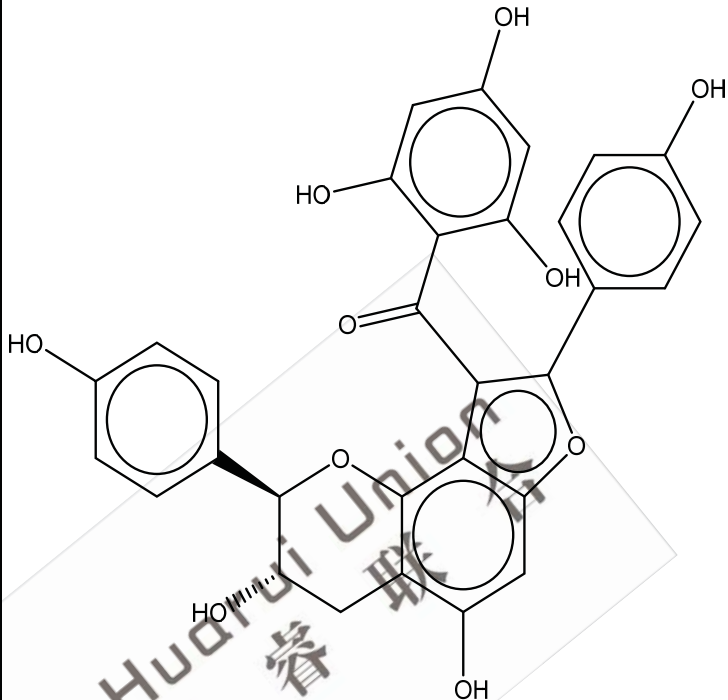
Protosappanin A	102036-28-2	C ₁₅ H ₁₂ O ₅	272.25	272.07	
5'5'-Dimethoxysecoisolariciresinol	1002106-91-3	C ₂₂ H ₃₀ O ₈	422.47	422.19	

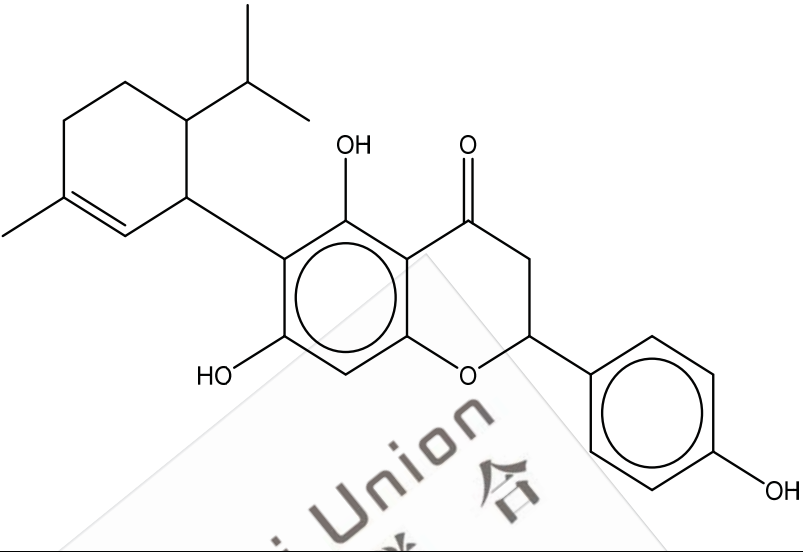
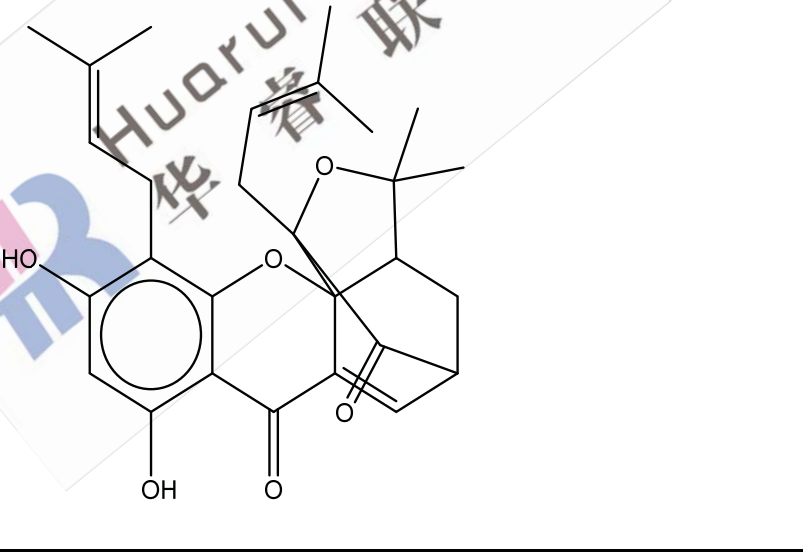
Episappanol	111254-18-3	C ₁₆ H ₁₆ O ₆	304.29	304.09	
Novel	/	C ₃₂ H ₂₆ O ₉	554.54	554.16	

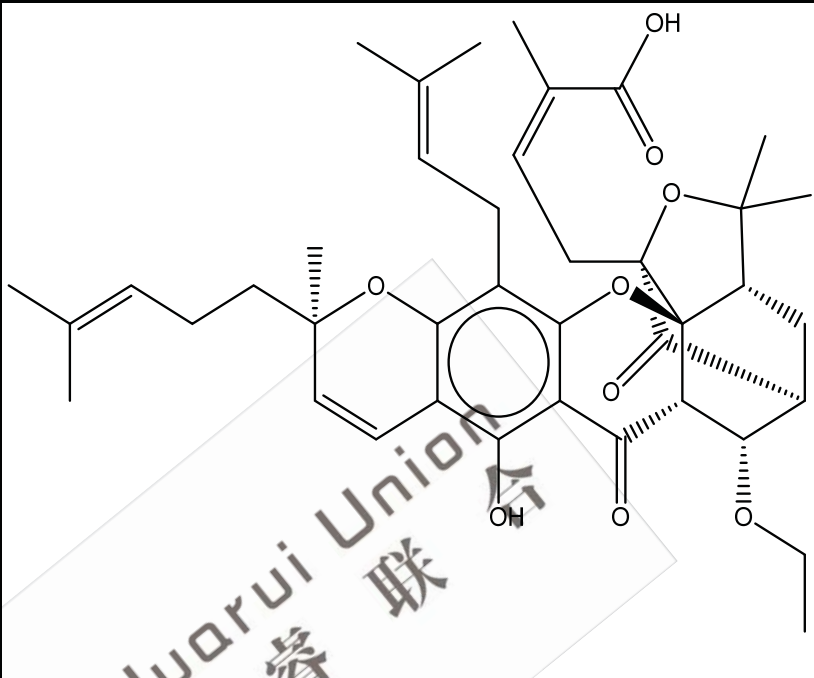
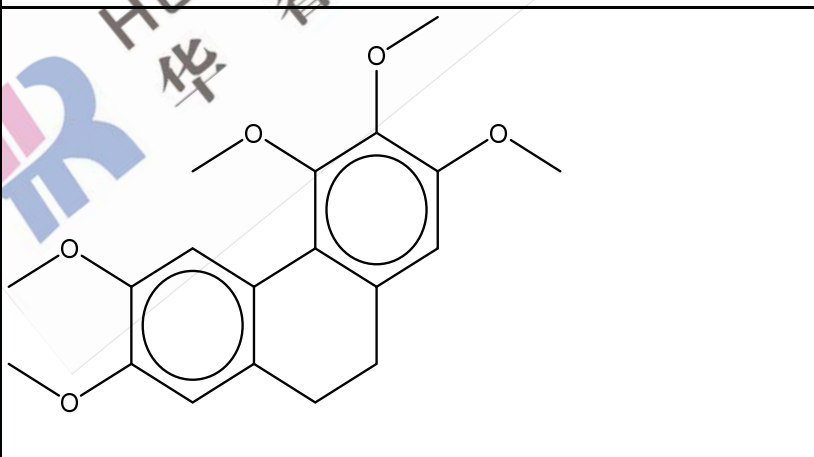
Novel	/	$C_{33}H_{28}O_8$	552.57	552.18	 The chemical structure is a complex polycyclic molecule. It features a central polycyclic core with several fused rings. There are multiple hydroxyl groups (OH) attached to the structure, including one on a benzene ring at the top right, two on a benzene ring at the bottom left, and others on various other rings. A ketone group (C=O) is also present. The structure is highly symmetrical and complex, with a total of 33 carbons, 28 hydrogens, and 8 oxygens.
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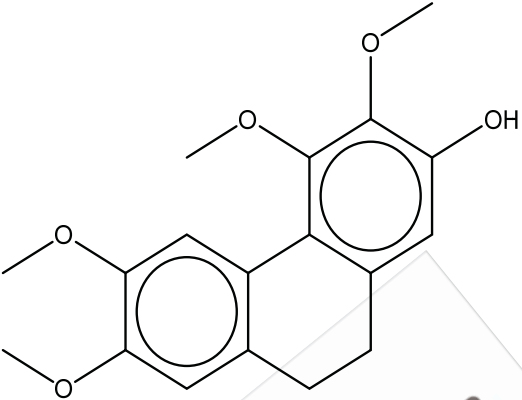
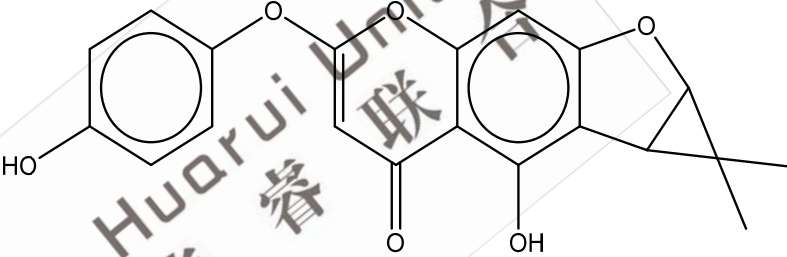
Curculigo side B	143601- 09-6	C ₂₁ H ₂₄ O 11	452.41	452.13	 The chemical structure shows a central ester linkage between two phenolic rings. The left phenolic ring has a hydroxyl group at the para position and a methoxy group at the ortho position. The right phenolic ring has a hydroxyl group at the para position and is connected to a tetrahydropyran ring at the ortho position. The tetrahydropyran ring has a hydroxyl group at the C2 position (wedge), a hydroxyl group at the C3 position (dash), and a hydroxymethyl group at the C4 position (wedge). The ester linkage is formed by the carbonyl group of the left phenolic ring and the oxygen atom of the tetrahydropyran ring.
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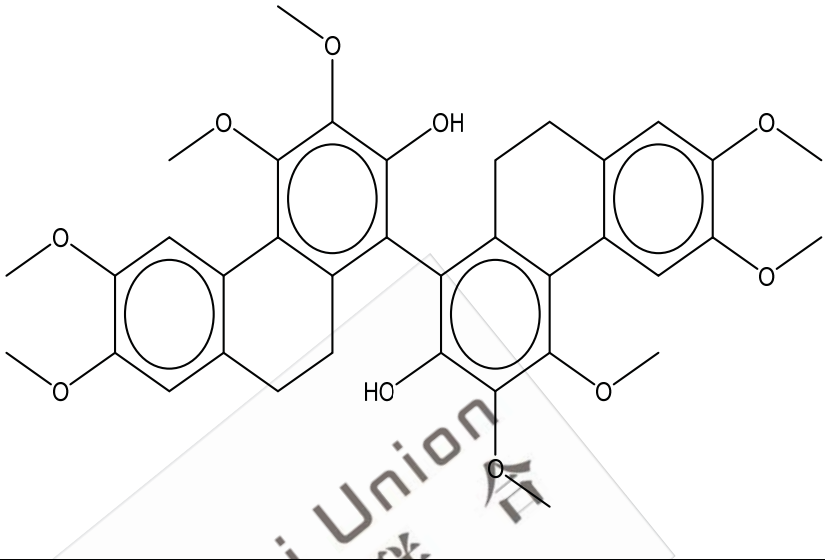
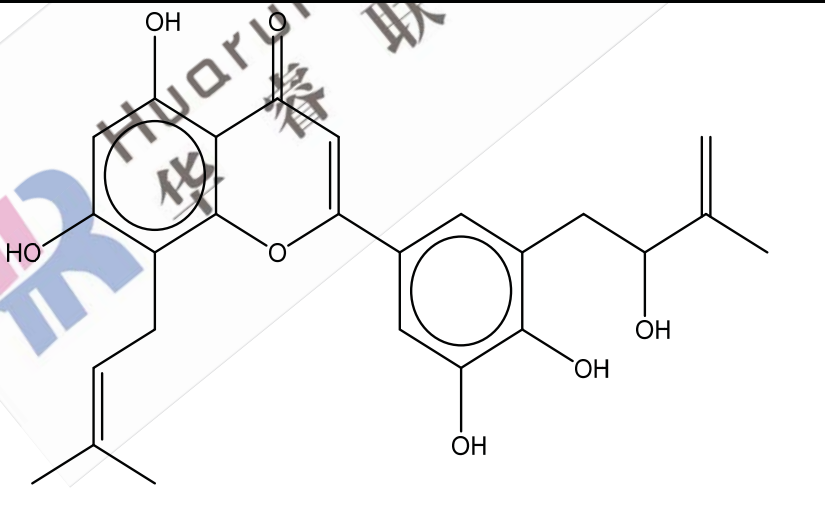
Wikstrol A	159736-35-3	C30H22O10	542.49	542.12	
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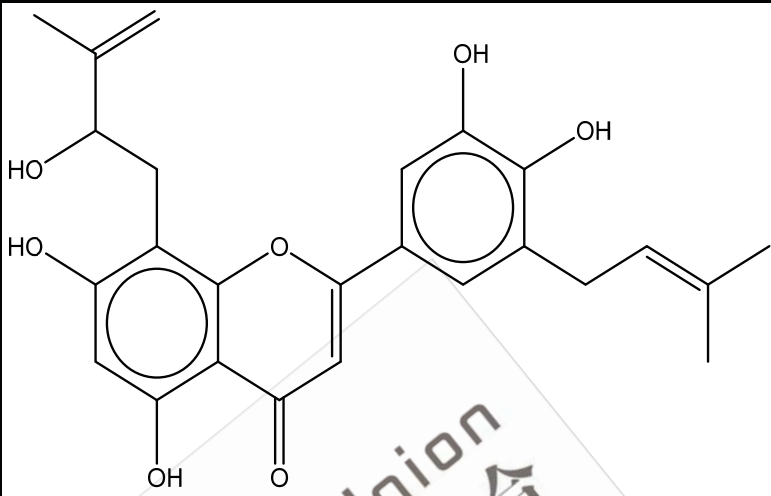
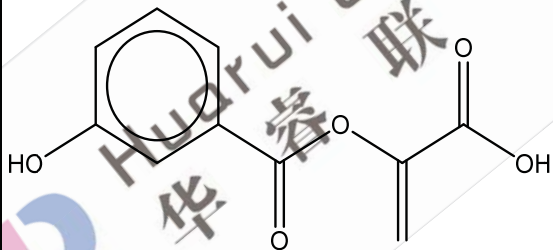
Daphnodo- rin B	95733-02- 1	C ₃₀ H ₂₂ O 10	542.49	542.12	
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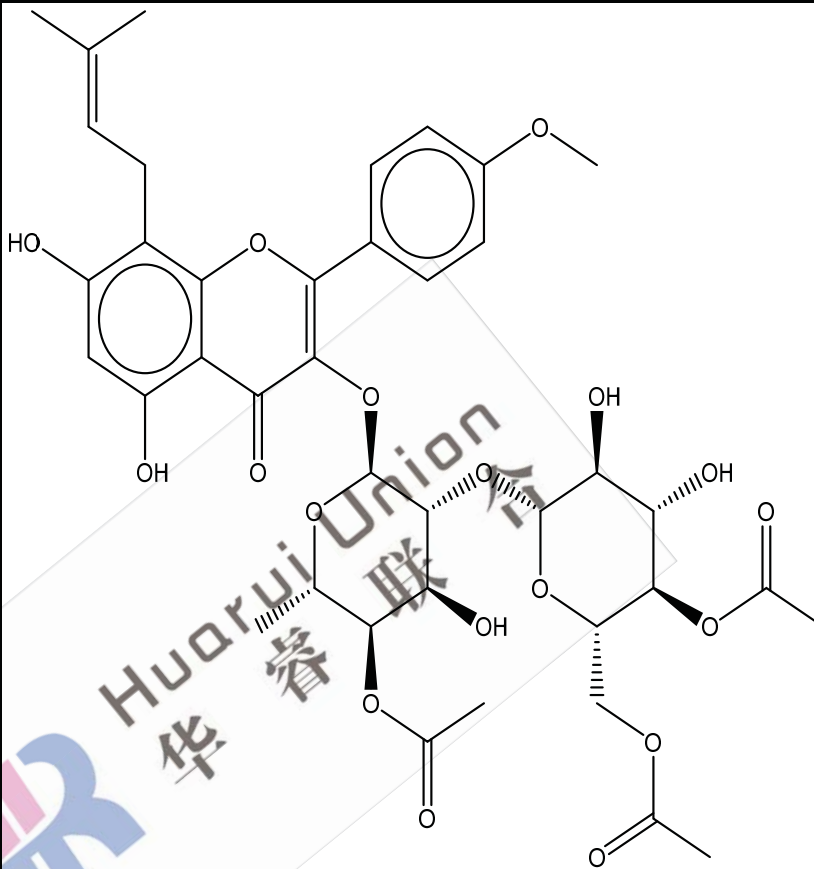
Novel	/	C ₂₅ H ₂₈ O ₅	408.49	408.19	
(±)- Forbesione	667914- 50-3	C ₂₈ H ₃₂ O ₆	464.55	464.22	

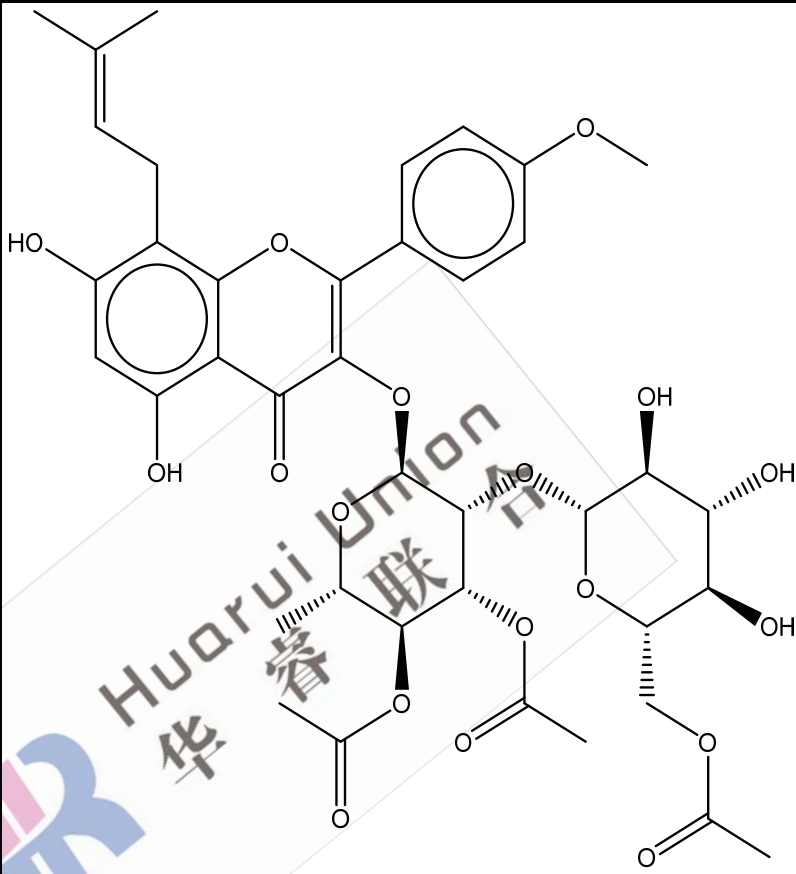
Gambogic acid B	887923-50-4	C ₄₀ H ₅₀ O ₉	674.82	674.35	
2,3,4,6,7-Pentamethoxy-9,10-dihydrophenanthrene	35323-53-6	C ₁₉ H ₂₂ O ₅	330.37	330.15	

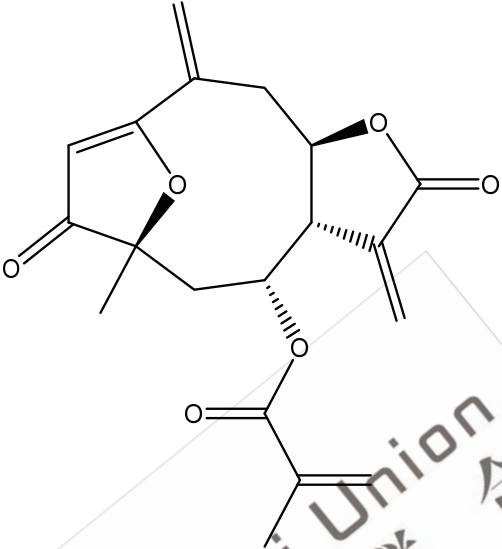
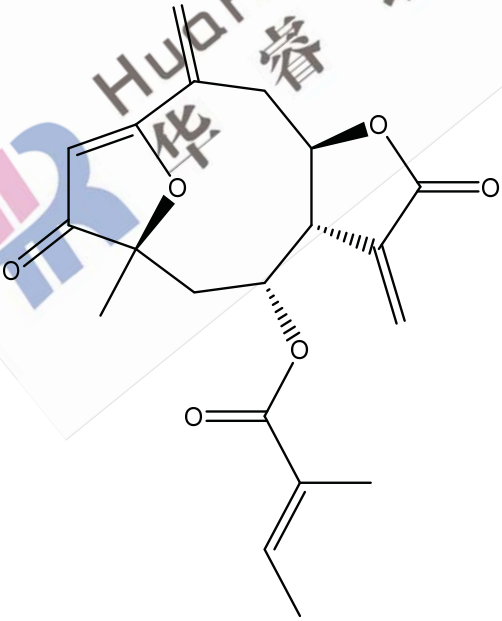
9,10-Dihydro-3,4,6,7-tetramethoxy-2-phenanthrenol	116963-91-8	C ₁₈ H ₂₀ O ₅	316.35	316.13	
Novel	/	C ₂₀ H ₁₆ O ₆	352.34	352.09	

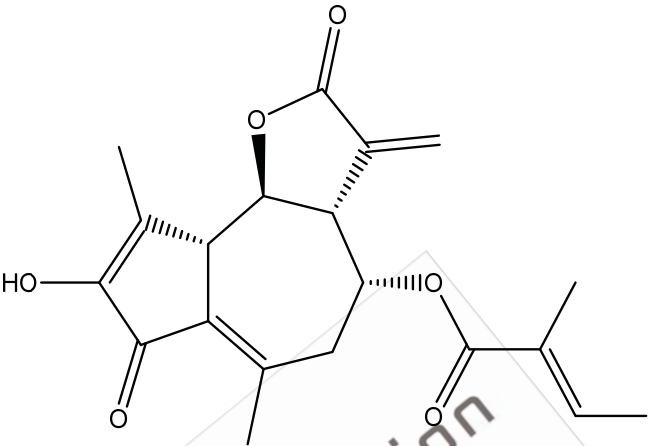
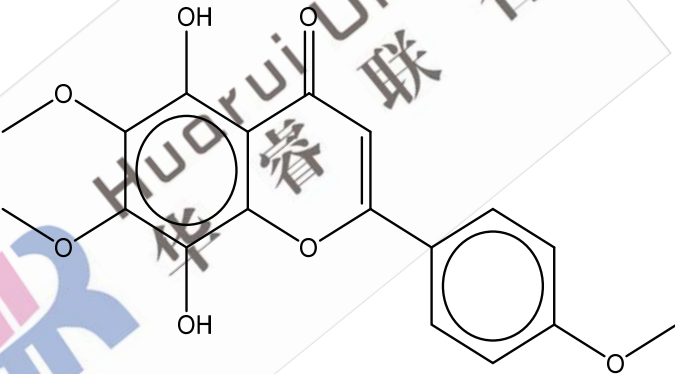
Novel	/	C ₃₆ H ₃₈ O ₁₀	630.68	630.25	 The structure shows a complex polycyclic system with four fused benzene rings. It features several methoxy (-OCH₃) and hydroxyl (-OH) groups. A central hexamethylene chain connects two of the rings. The molecular formula is C₃₆H₃₈O₁₀.
Novel	1812887-72-1	C ₂₅ H ₂₆ O ₇	438.47	438.17	 The structure shows a complex polycyclic system with four fused benzene rings. It features several hydroxyl (-OH) groups and a ketone (=O) group. A central hexamethylene chain connects two of the rings. The molecular formula is C₂₅H₂₆O₇.

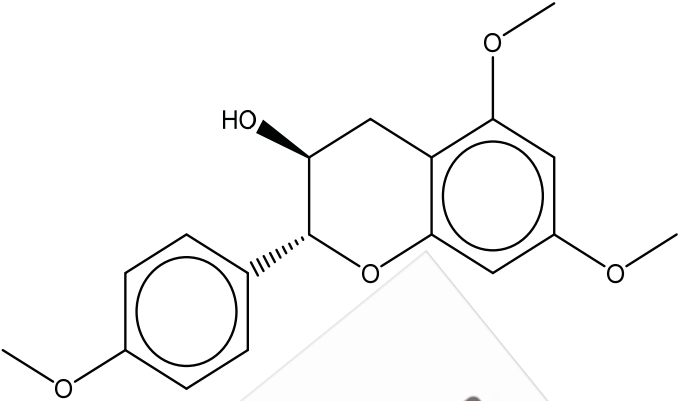
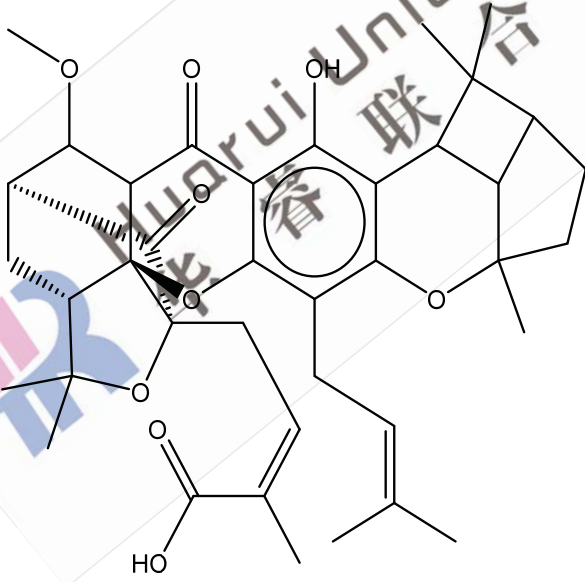
Novel	1812887-73-2	C ₂₅ H ₂₆ O ₇	438.47	438.17	 The structure shows a central six-membered ring with a carbonyl group and an oxygen atom. It is substituted with two phenolic rings. One phenolic ring has a hydroxyl group and a side chain with two hydroxyl groups and an isopropenyl group. The other phenolic ring has two hydroxyl groups and an isoprenyl side chain.
Novel	/	C ₁₀ H ₈ O ₅	208.17	208.04	 The structure features a central six-membered ring with a carbonyl group and an oxygen atom. It is substituted with a phenolic ring that has a hydroxyl group and a side chain containing a carboxylic acid group and a double bond.

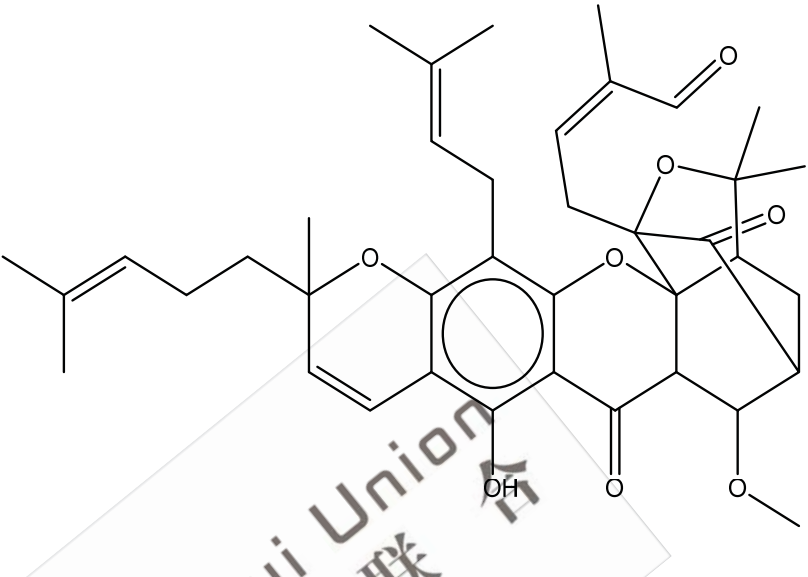
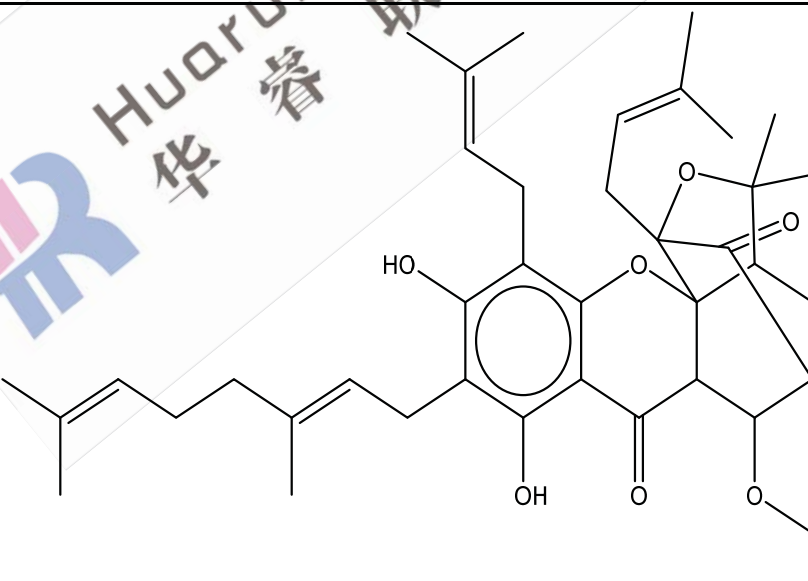
Novel	/	C ₃₉ H ₄₆ O ₁₈	802.77	802.27	
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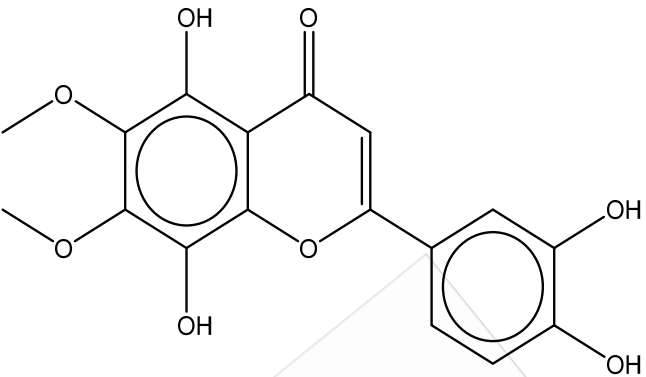
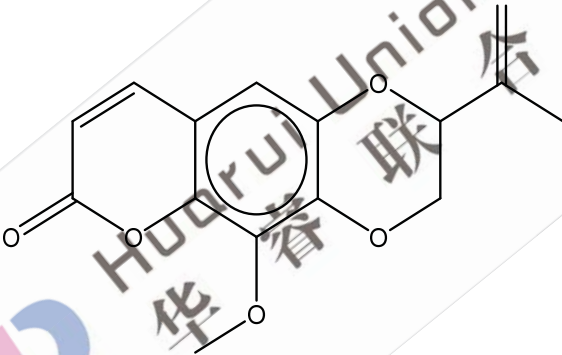
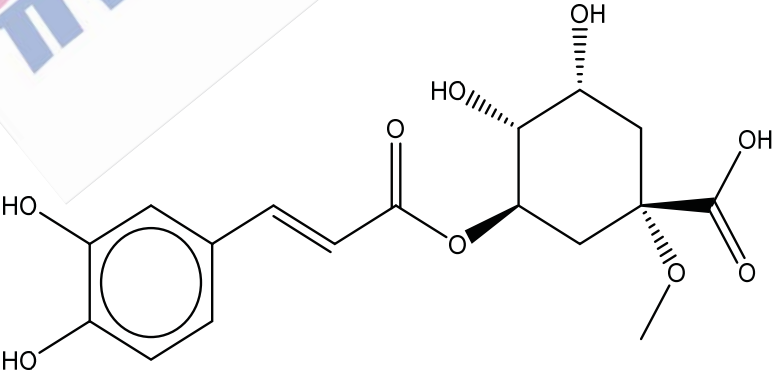
Novel	/	C ₃₉ H ₄₆ O ₁₈	802.77	802.27	
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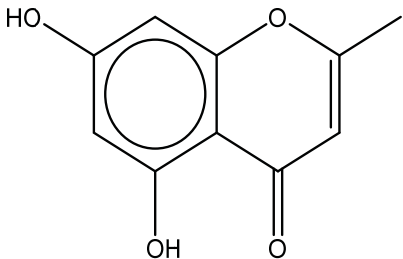
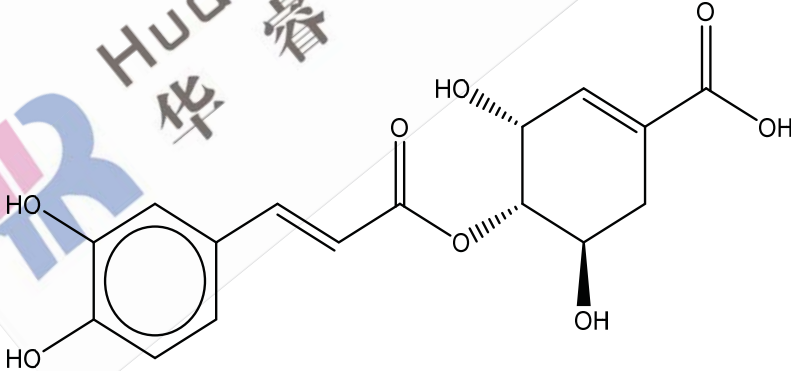
4,15-Isoatriplicolide methylacrylate	133559-38-3	C ₁₉ H ₂₀ O ₆	344.36	344.13	 The chemical structure of 4,15-Isoatriplicolide methylacrylate is a complex bicyclic molecule. It features a 10-membered ring with two oxygen atoms at the 4 and 15 positions. The ring is substituted with a methyl group, a vinyl group, and a methylacrylate group. The stereochemistry is indicated with wedges and dashes.
Isoatriplicolide tiglate	133559-39-4	C ₂₀ H ₂₂ O ₆	358.39	358.14	 The chemical structure of Isoatriplicolide tiglate is a complex bicyclic molecule. It features a 10-membered ring with two oxygen atoms at the 4 and 15 positions. The ring is substituted with a methyl group, a vinyl group, and a tiglate group. The stereochemistry is indicated with wedges and dashes.

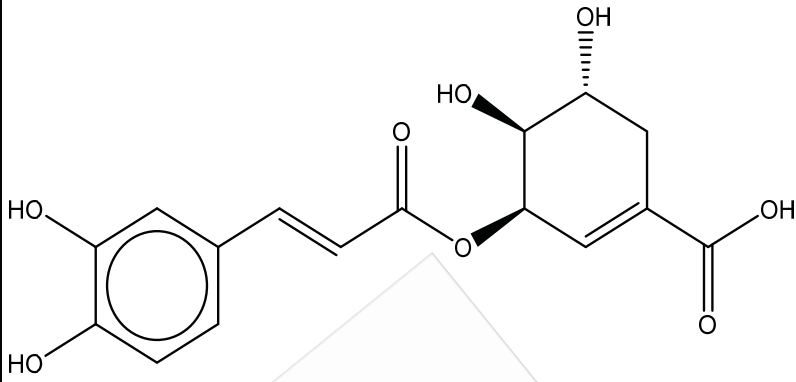
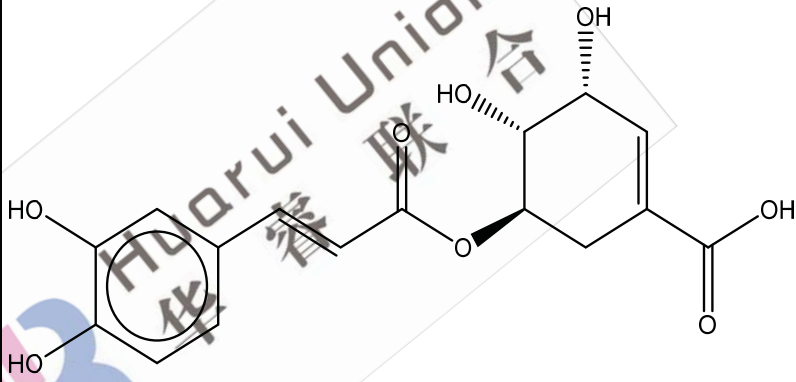
/	1492037-91-8	C ₂₀ H ₂₂ O ₆	358.39	358.14	
Flavone, 5,8- dihydroxy- 4',6,7- trimethoxy -	2798-22-3	C ₁₈ H ₁₆ O ₇	344.32	344.09	

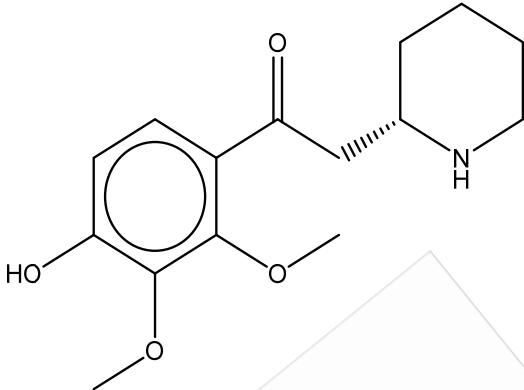
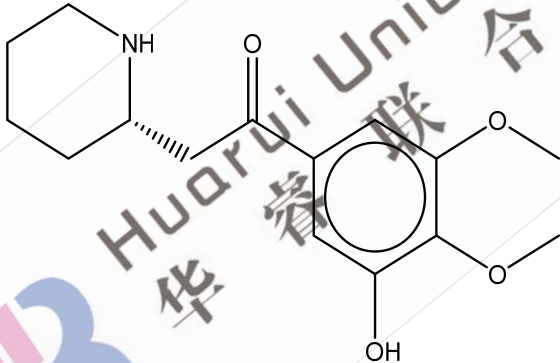
5,7,4'-Trimethoxyfazolechin	918428-88-3	C ₁₈ H ₂₀ O ₅	316.35	316.13	
Novel	/	C ₃₉ H ₄₈ O ₉	660.79	660.33	

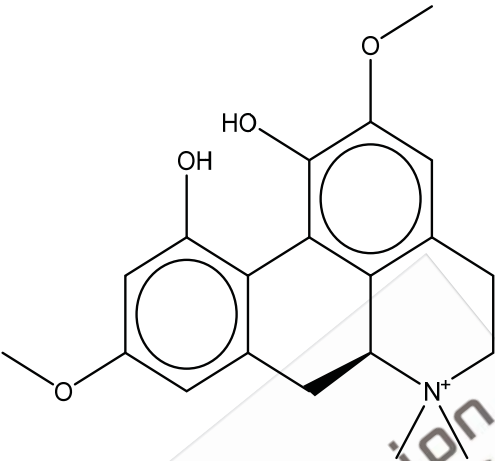
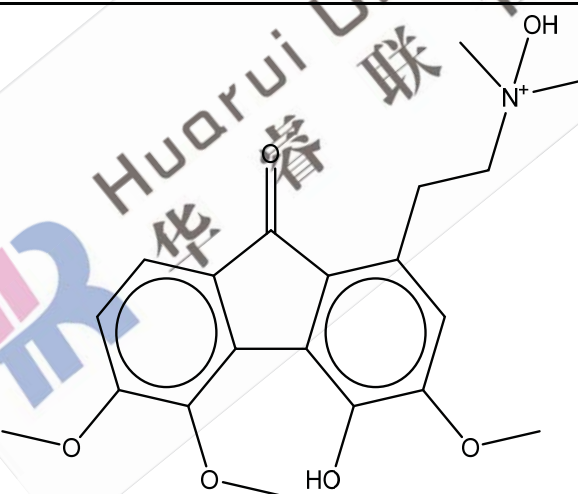
Novel	/	C ₃₉ H ₄₈ O ₈	644.79	644.33	
Novel	/	C ₃₉ H ₅₂ O ₇	632.83	632.37	

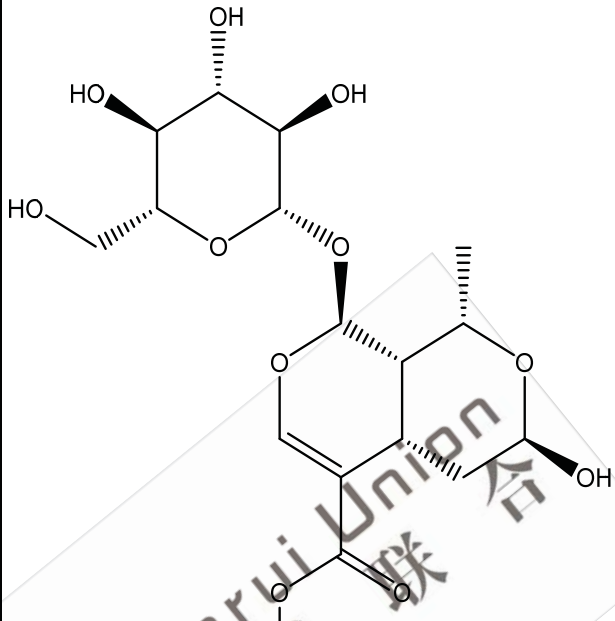
Leucanthogenin	99615-00-6	C ₁₇ H ₁₄ O ₈	346.29	346.07	
/	105249-48-7	C ₁₅ H ₁₄ O ₅	274.27	274.08	
/	374728-77-5	C ₁₇ H ₂₀ O ₉	368.34	368.11	

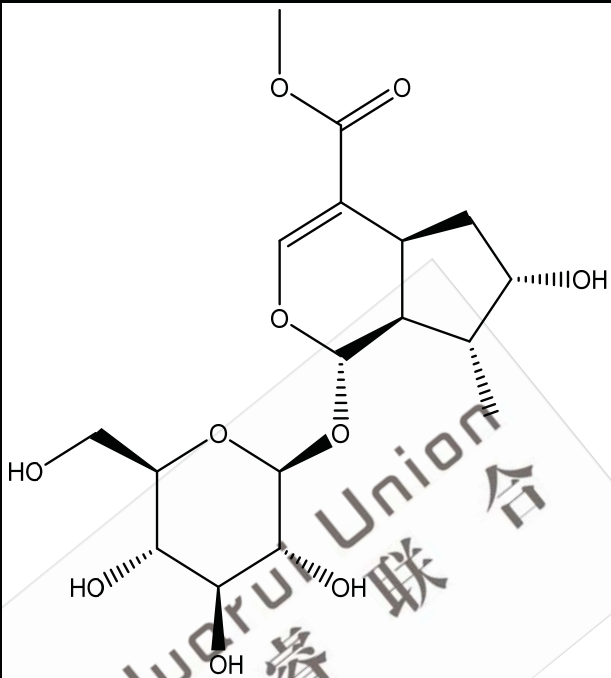
Noreugenin	1013-69-0	C ₁₀ H ₈ O ₄	192.17	192.04	
/	1332863-60-1	C ₂₄ H ₃₆ O ₈	452.54	452.24	
4-O-Caffeoylshikimic acid	180842-65-3	C ₁₆ H ₁₆ O ₈	336.29	336.08	

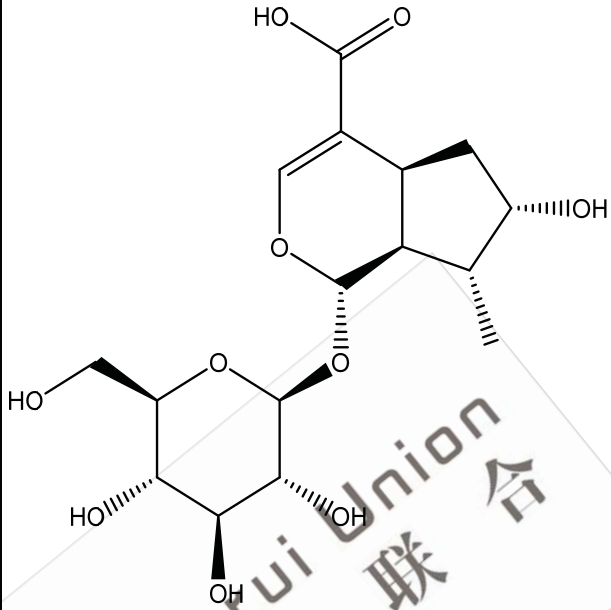
3-O-Caffeoyls hikimic acid	180981-12-8	C ₁₆ H ₁₆ O ₈	336.29	336.08	
5-O-Caffeoyls hikimic acid	73263-62-4	C ₁₆ H ₁₆ O ₈	336.29	336.08	

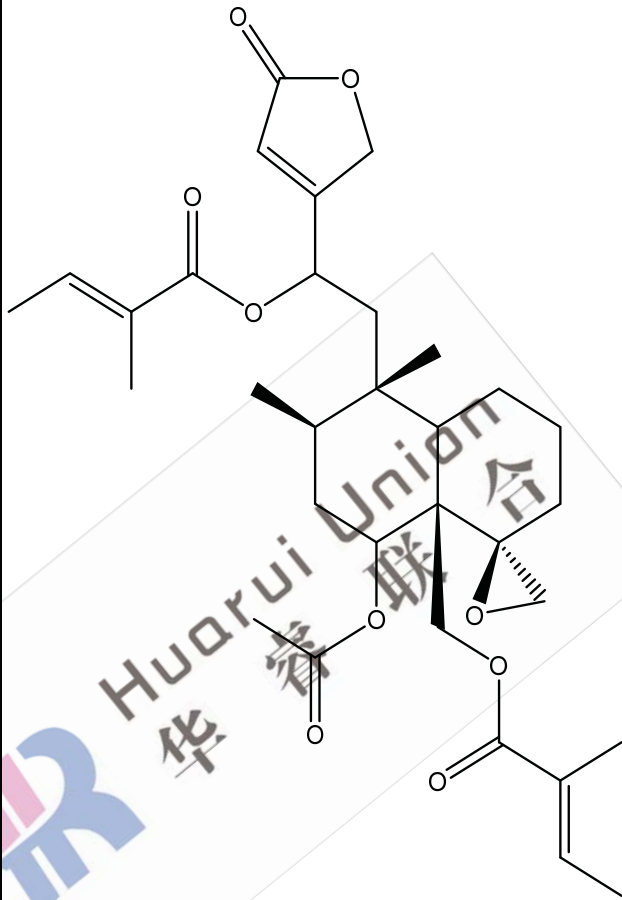
Caulophyllumine A	1009318-60-8	C ₁₅ H ₂₁ N ₄ O ₄	279.33	279.15	
Novel	/	C ₁₅ H ₂₁ N ₄ O ₄	279.33	279.15	

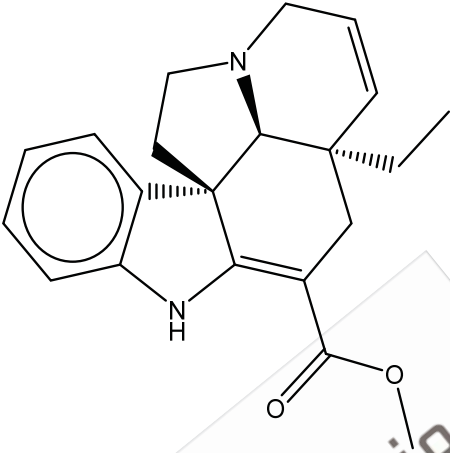
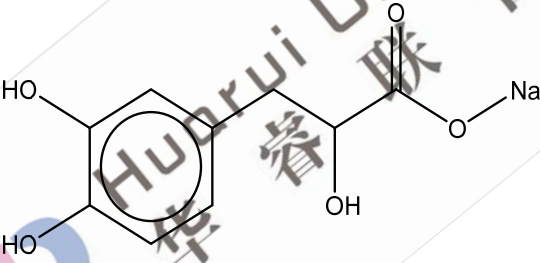
Trilobinine	126595-92-4	C ₂₀ H ₂₄ N O ₄ ⁺	342.41	342.17	
Novel	/	C ₂₀ H ₂₄ N O ₆ ⁺	374.41	374.16	

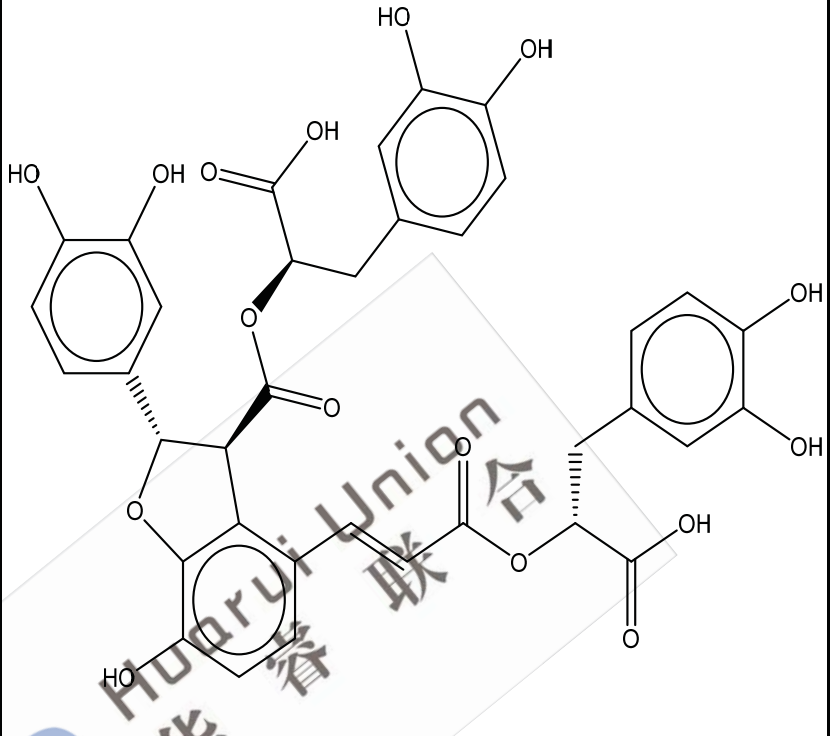
Morroniside	25406-64-8	C ₁₇ H ₂₆ O ₁₁	406.38	406.15	
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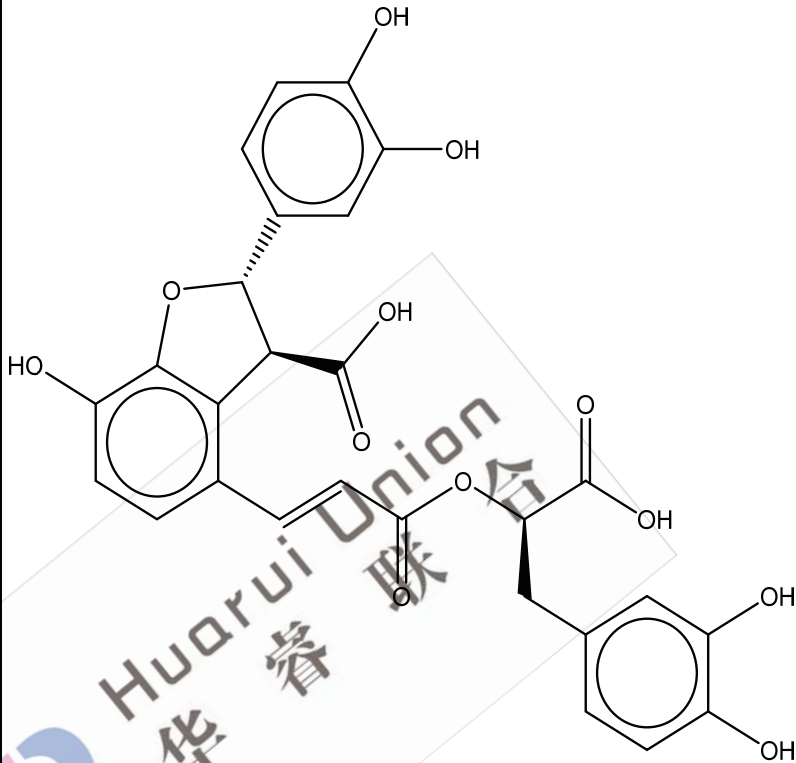
Loganin	18524-94-2	C ₁₇ H ₂₆ O ₁₀	390.38	390.15	
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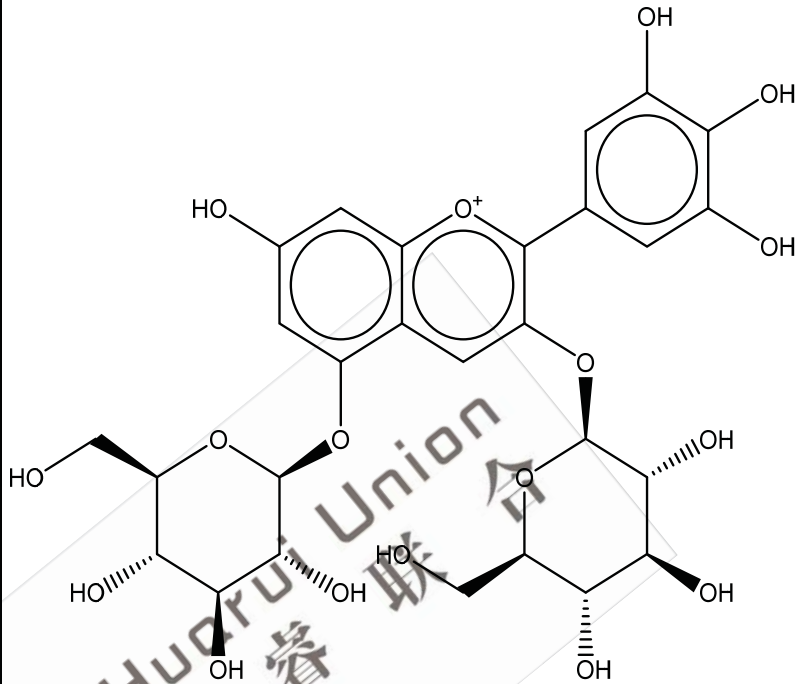
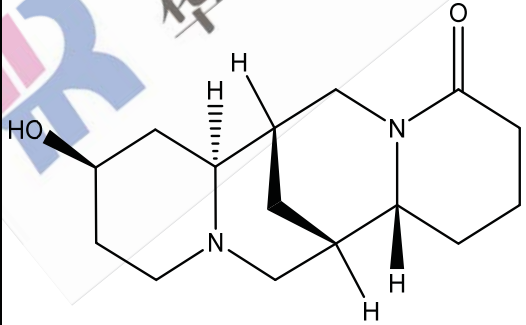
Loganic acid	22255-40-9	C ₁₆ H ₂₄ O ₁₀	376.36	376.14	 The chemical structure of Loganic acid is a dimeric compound. It consists of a central pyran ring (a six-membered ring with one oxygen atom) fused to two five-membered rings. The pyran ring has a carboxylic acid group (-COOH) at the 2-position and a hydroxyl group (-OH) at the 3-position. The two five-membered rings are fused to the pyran ring at the 4 and 5 positions. The left five-membered ring has a hydroxyl group (-OH) at the 1-position and a hydroxyl group (-OH) at the 2-position. The right five-membered ring has a hydroxyl group (-OH) at the 1-position and a hydroxyl group (-OH) at the 2-position. The stereochemistry is indicated by wedges and dashes: the hydroxyl group at the 1-position of the left ring is wedged, the hydroxyl group at the 2-position of the left ring is dashed, the hydroxyl group at the 1-position of the right ring is dashed, and the hydroxyl group at the 2-position of the right ring is wedged.
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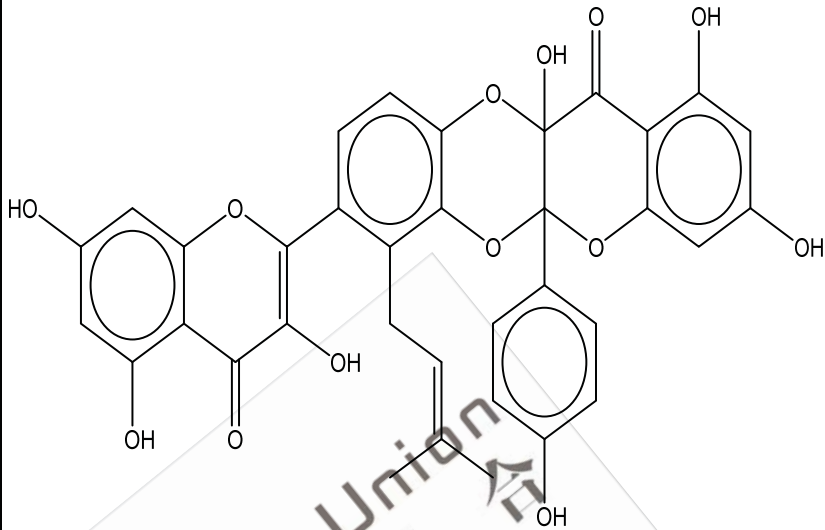
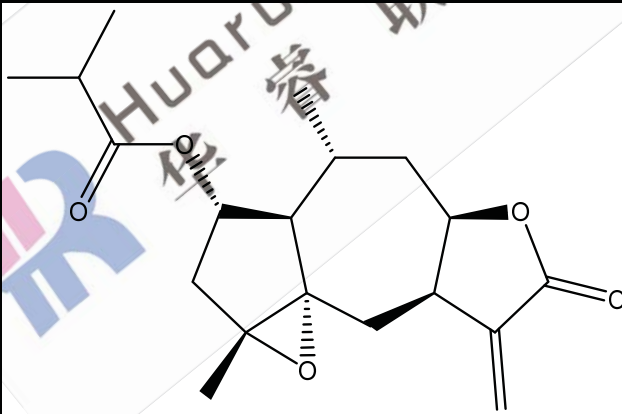
Novel	/	C ₃₂ H ₄₄ O ₉	572.69	572.30	 The chemical structure is a complex molecule featuring a steroid-like core with four fused rings. It is heavily substituted with various functional groups: - A furanone ring (a five-membered ring with one oxygen and a carbonyl group) is attached to the top of the core. - Two ester groups are present: one on the left side and one on the right side, both connected to the core via oxygen atoms. - There are several methyl groups, some indicated with wedges and dashes to show stereochemistry. - The molecule has a complex, branched side chain on the right.
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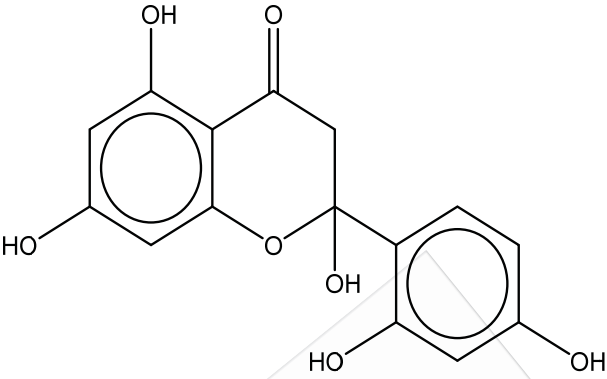
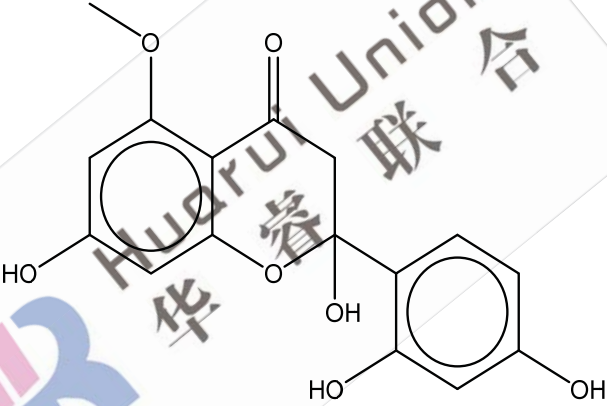
Tabersonine	4429-63-4	C ₂₁ H ₂₄ N ₂ O ₂	336.43	336.18	
Sodium Danshensu	67920-52-9	C ₉ H ₉ NaO ₅	220.15	220.03	

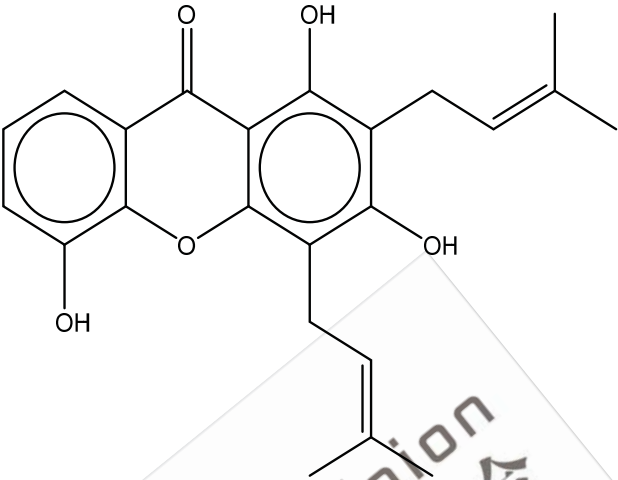
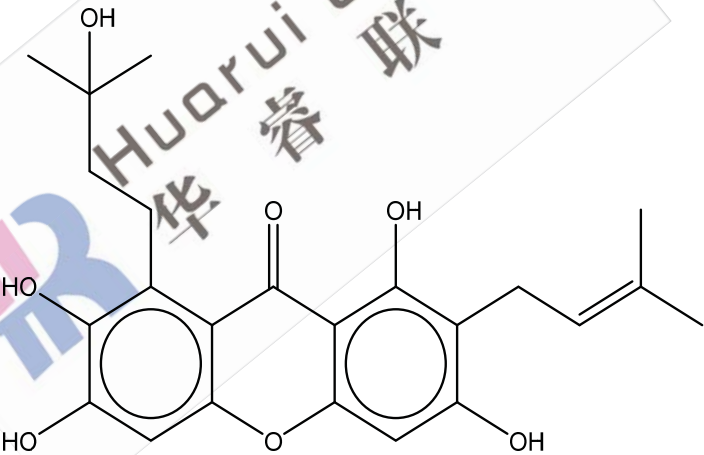
Salvianolic acid B	115939-25-8	C ₃₆ H ₃₀ O ₁₆	718.61	718.15	 The chemical structure of Salvianolic acid B is a complex polyphenolic compound. It features a central chromane-like core. At the 2-position of the chromane ring, there is a 3,4-dihydroxyphenyl group attached via a dashed bond. At the 3-position, there is a 3,4-dihydroxyphenyl group attached via a solid wedge bond. At the 6-position, there is a 3,4-dihydroxyphenyl group attached via a solid wedge bond. The structure also includes several carboxylic acid groups and ether linkages, with stereochemistry indicated by dashed and solid wedge bonds.
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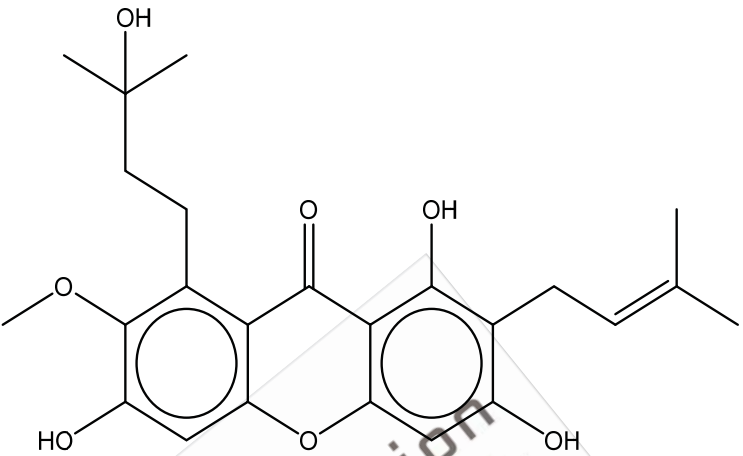
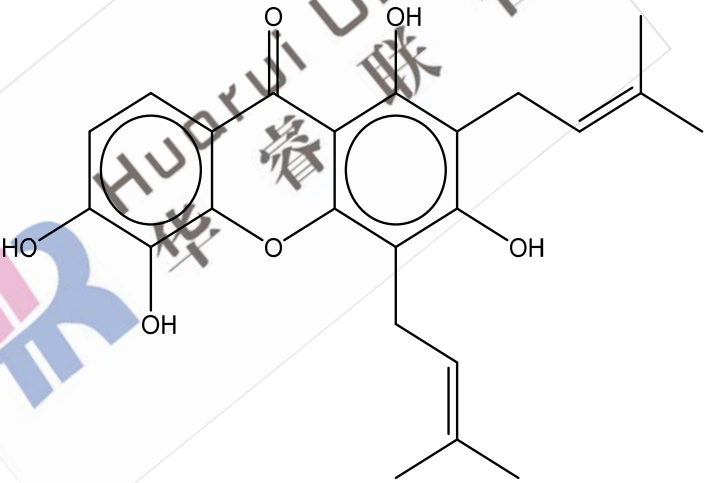
Lithospermic acid	28831-65-4	C ₂₇ H ₂₂ O ₁₂	538.46	538.11	
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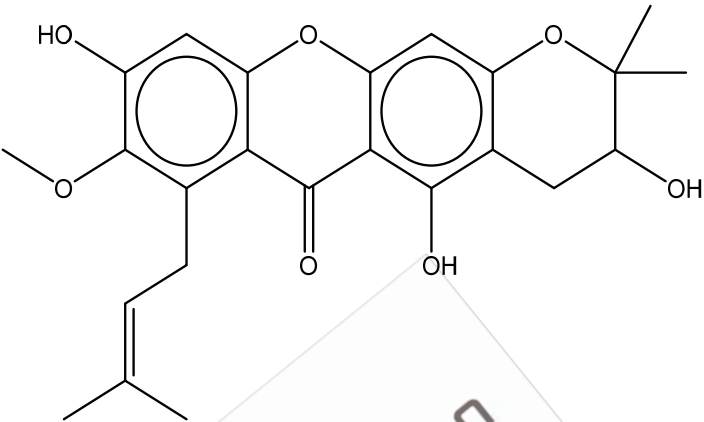
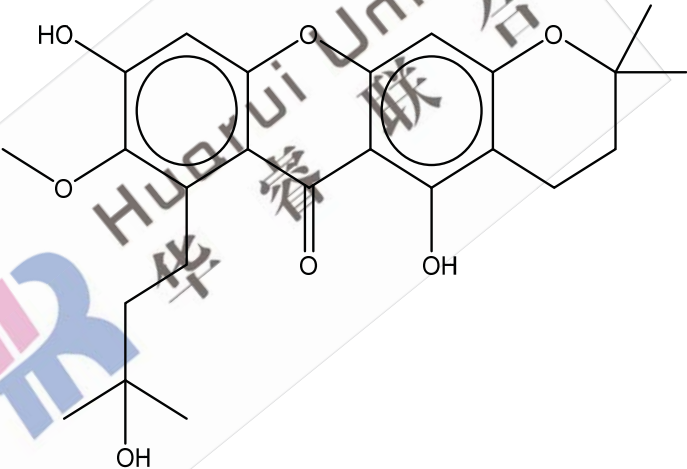
Delphinidin-3,5-O-diglucoside	47851-70-7	C ₂₇ H ₃₁ O ₁₇	627.52	627.16	
13beta-Hydroxylupanine	6870-60-6	C ₁₅ H ₂₄ N ₂ O ₂	264.36	264.18	

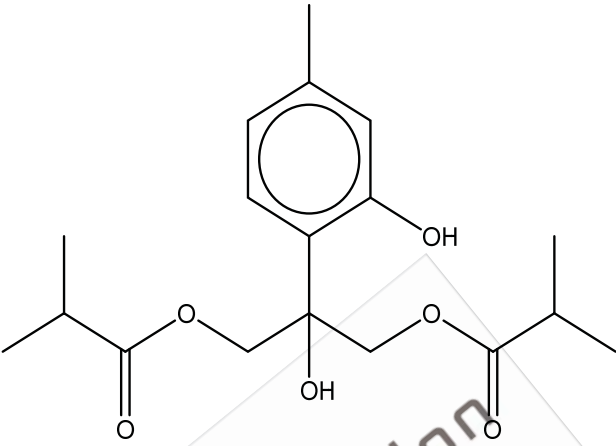
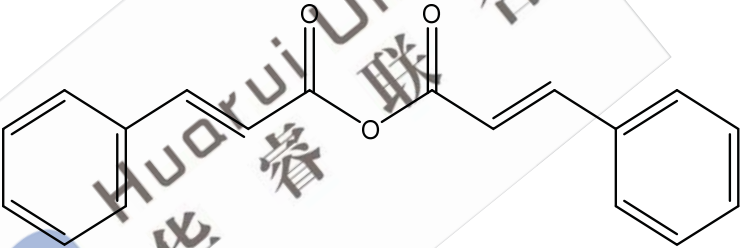
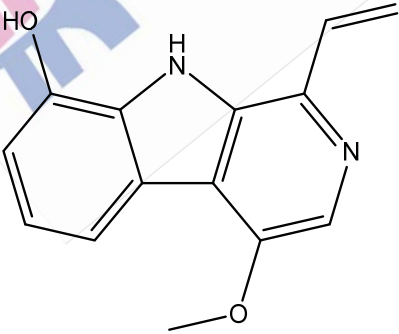
Novel	/	C ₃₅ H ₂₆ O ₁₃	654.57	654.14	
Minimolid e F	1367351- 41-4	C ₁₉ H ₂₆ O ₅	334.41	334.18	

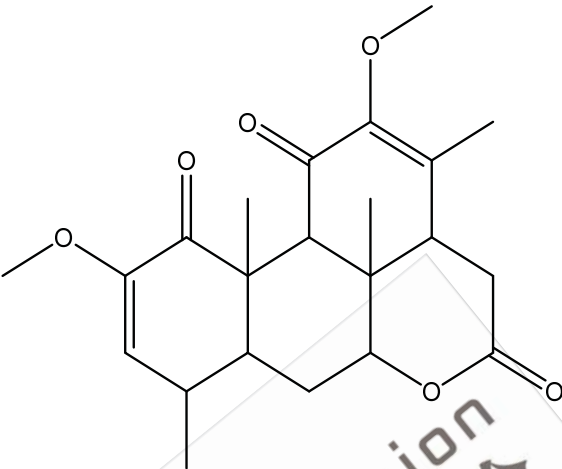
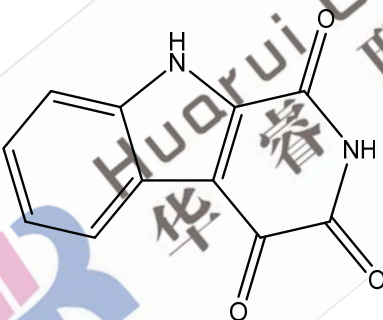
/	1803039-54-4	C ₁₅ H ₁₂ O ₇	304.25	304.06	 Chemical structure of 6,8-dihydroxy-2-(3,4,5-trihydroxyphenyl)-2H-chromene-3-one. It features a chromone core with hydroxyl groups at positions 6 and 8, and a 3,4,5-trihydroxyphenyl group at position 2.
/	1610531-80-0	C ₁₆ H ₁₄ O ₇	318.28	318.07	 Chemical structure of 6,8-dihydroxy-2-(3,4,5-trihydroxyphenyl)-2-methoxy-2H-chromene-3-one. It is similar to the first structure but includes a methoxy group at position 2 of the chromone ring.

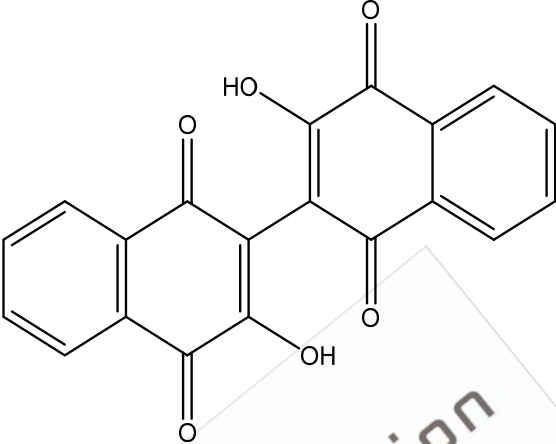
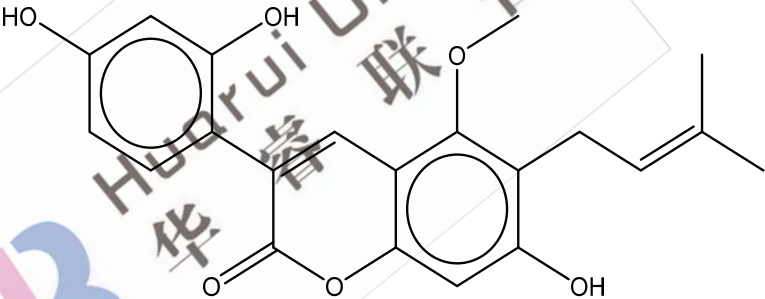
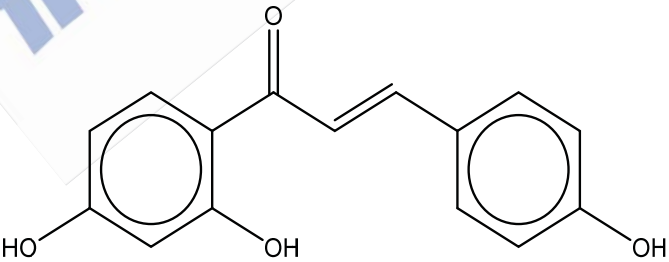
8-Deoxygartanin	33390-41-9	C ₂₃ H ₂₄ O ₅	380.43	380.16	
Garcinone C	76996-27-5	C ₂₃ H ₂₆ O ₇	414.45	414.17	

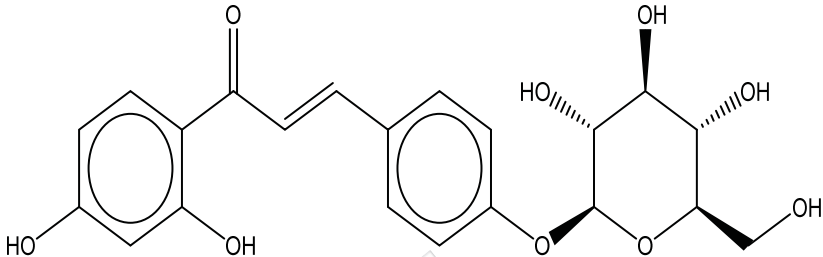
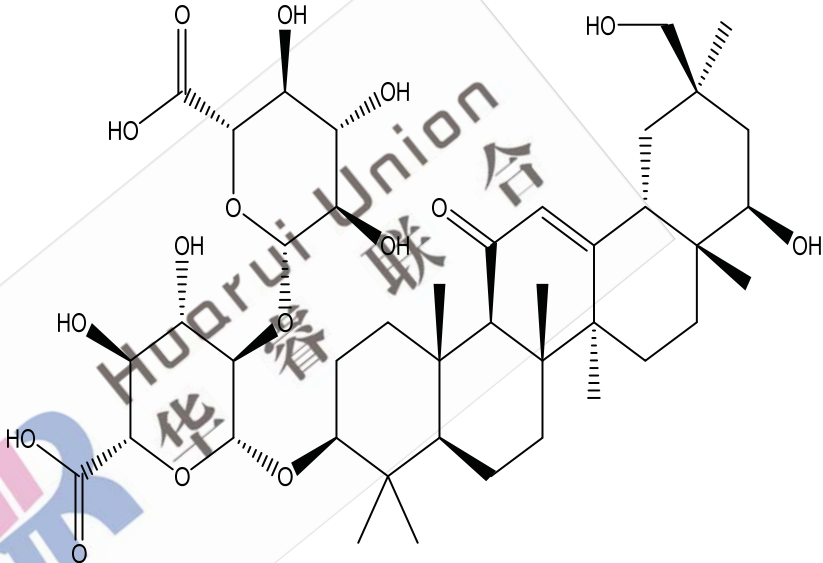
Garcinone D	107390- 08-9	C ₂₄ H ₂₈ O 7	428.47	428.18	
Xanthone V1a	103450- 96-0	C ₂₃ H ₂₄ O 6	396.43	396.16	

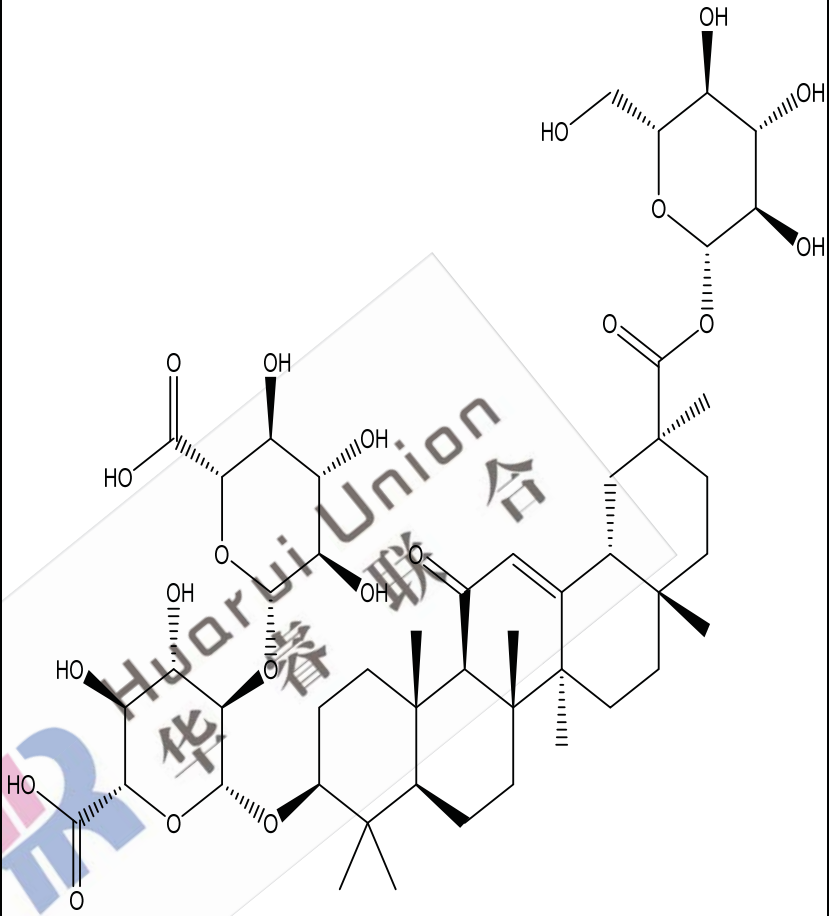
Mangostanol	184587-72-2	C ₂₄ H ₂₆ O ₇	426.46	426.17	
/	26063-96-7	C ₂₄ H ₂₈ O ₇	428.47	428.18	

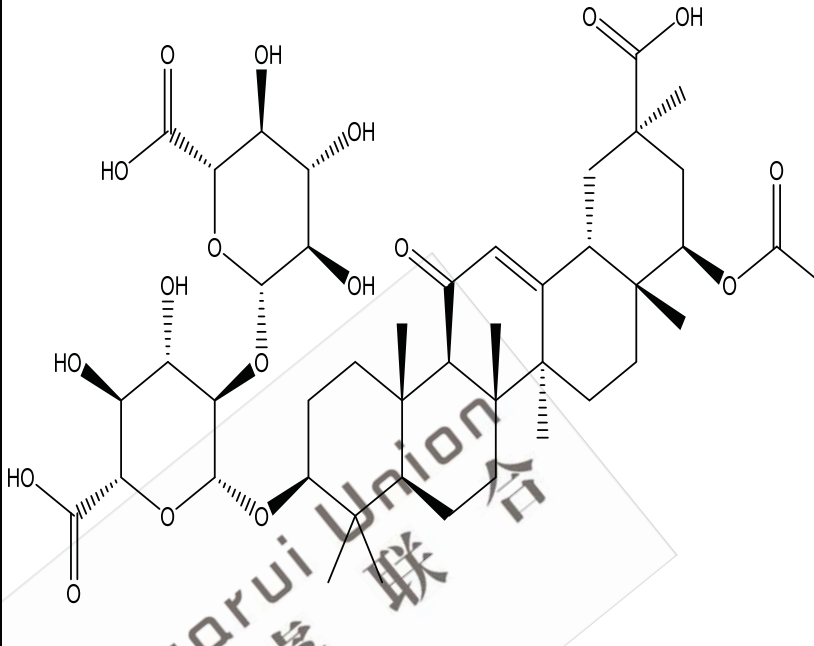
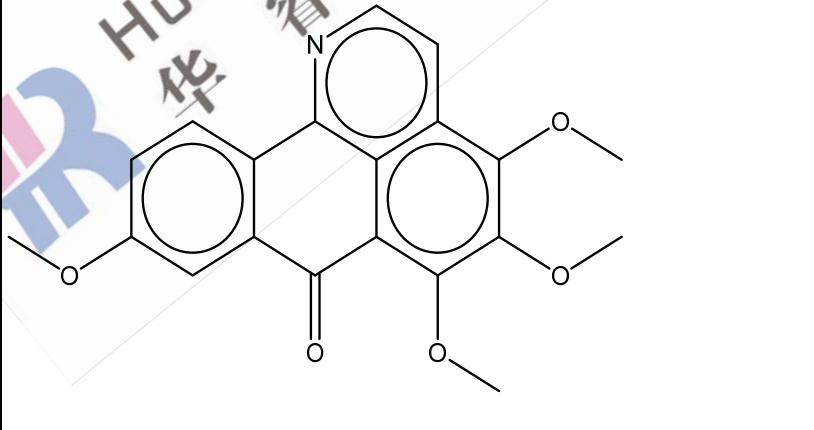
8-Hydroxy-9,10-diisobutyryloxythymol	22518-08-7	C ₁₈ H ₂₆ O ₆	338.40	338.17	
trans-cinnamic anhydride	21947-71-7	C ₁₈ H ₁₄ O ₃	278.30	278.09	
Picrasidine I	100234-59-1	C ₁₄ H ₁₂ N ₂ O ₂	240.26	240.09	

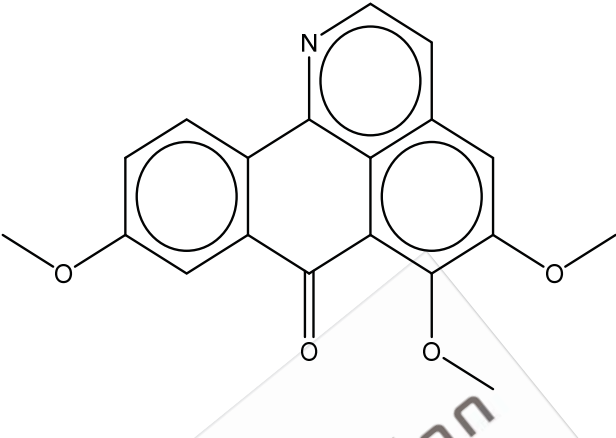
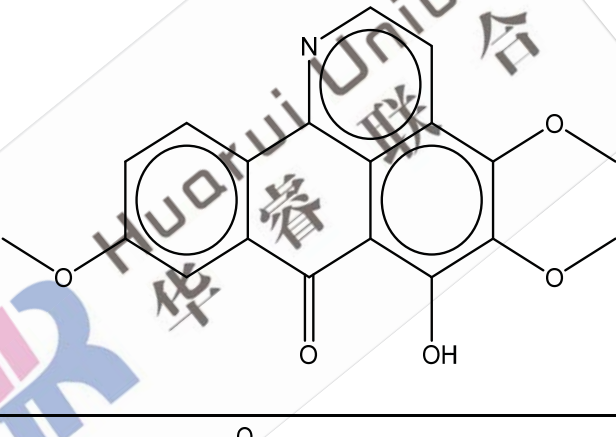
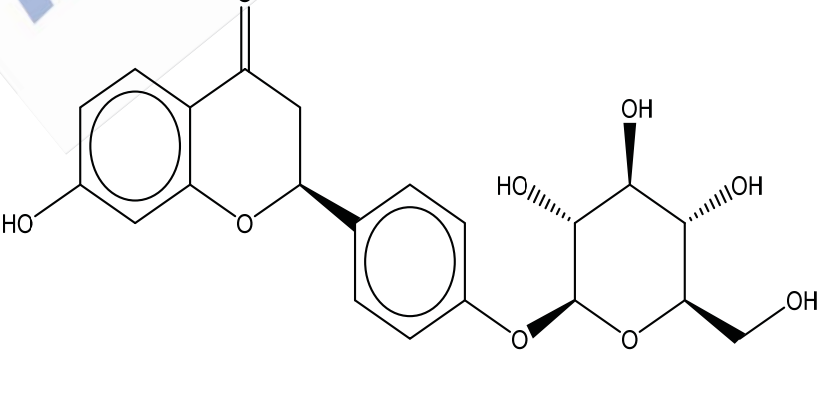
Quassin	96646-68-3	C ₂₂ H ₂₈ O ₆	388.45	388.19	
1,2,3,4-tetrahydro-1,3,4-trioxo-beta-carboline	16641-79-5	C ₁₁ H ₆ N ₂ O ₃	214.18	214.04	

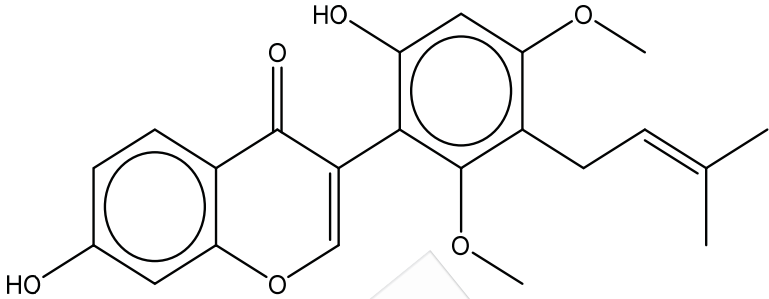
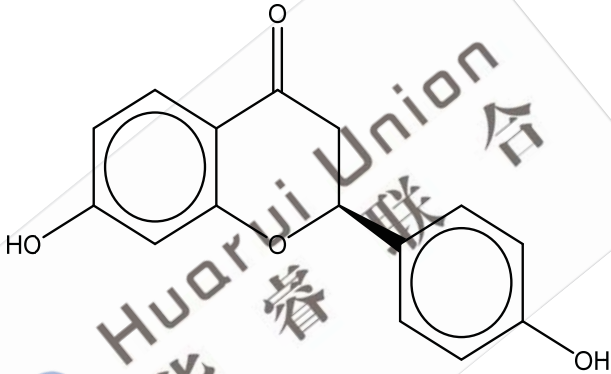
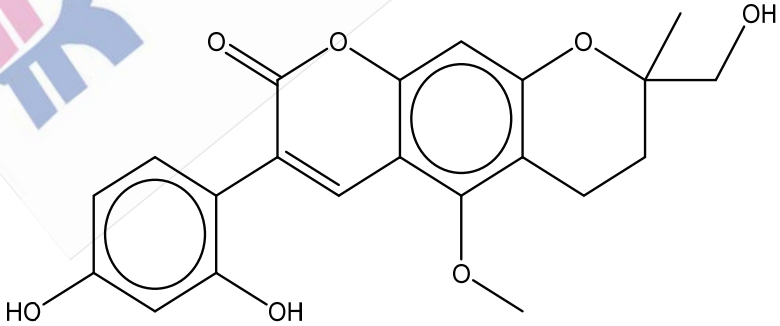
H2bhnq	33440-64-1	C ₂₀ H ₁₀ O ₆	346.29	346.05	
Glycycoumarin	94805-82-0	C ₂₁ H ₂₀ O ₆	368.38	368.13	
Isoliquiritigenin	961-29-5	C ₁₅ H ₁₂ O ₄	256.25	256.07	

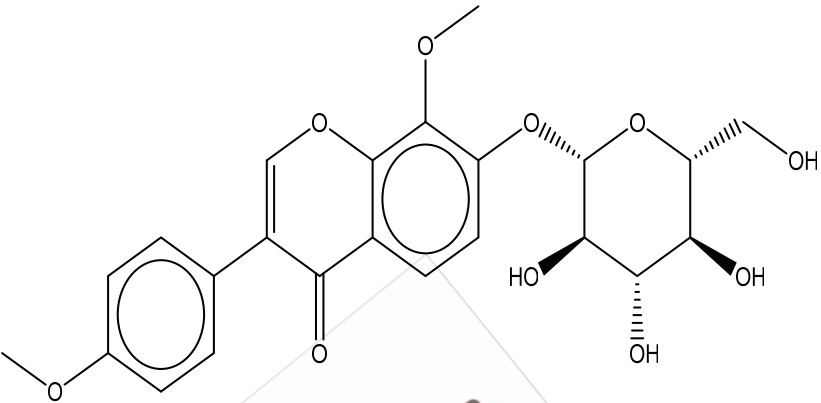
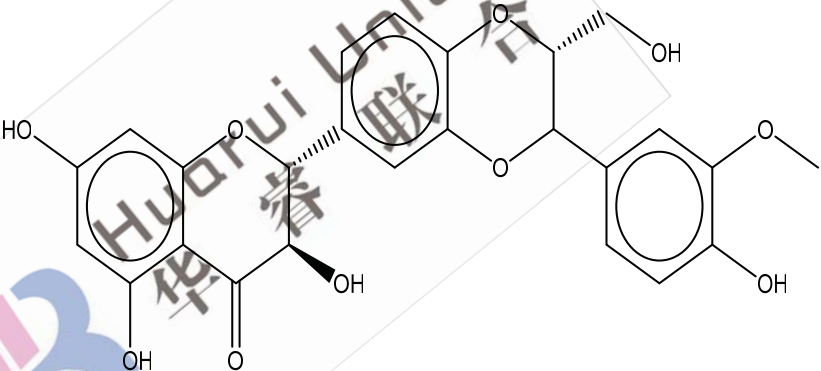
Isoliquiritoside	5041-81-6	C ₂₁ H ₂₂ O ₉	418.39	418.13	
Uralsaponin C	1262326-46-4	C ₄₂ H ₆₄ O ₁₆	824.95	824.42	

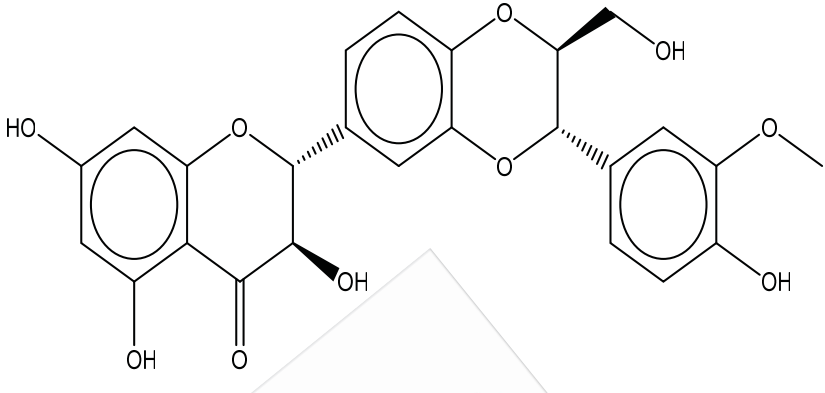
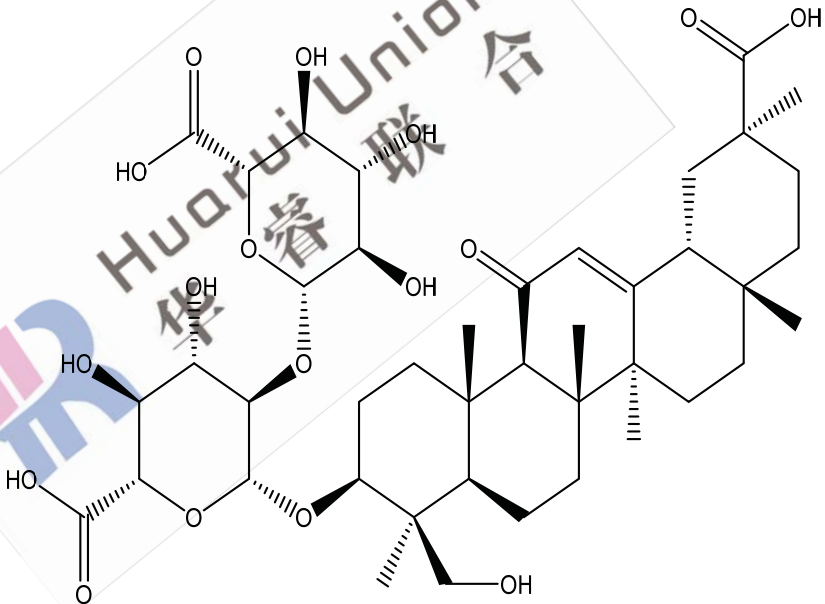
Licoricesaponin A3	118325-22-7	C ₄₈ H ₇₂ O ₂₁	985.07	984.46	 The chemical structure of Licoricesaponin A3 is a complex pentacyclic saponin. It features a steroid-like core with five fused rings. The structure is heavily substituted with various functional groups and sugar moieties. Key features include: - A carboxylic acid group (HO-C=O) at the bottom left. - Multiple hydroxyl groups (OH) distributed across the rings and sugar moieties. - Two glycosidic linkages connecting the core to sugar chains. - A complex sugar moiety at the top right, including a pyranose ring with multiple hydroxyl groups and a carboxylic acid group. - Various methyl groups (CH₃) and other substituents on the rings.
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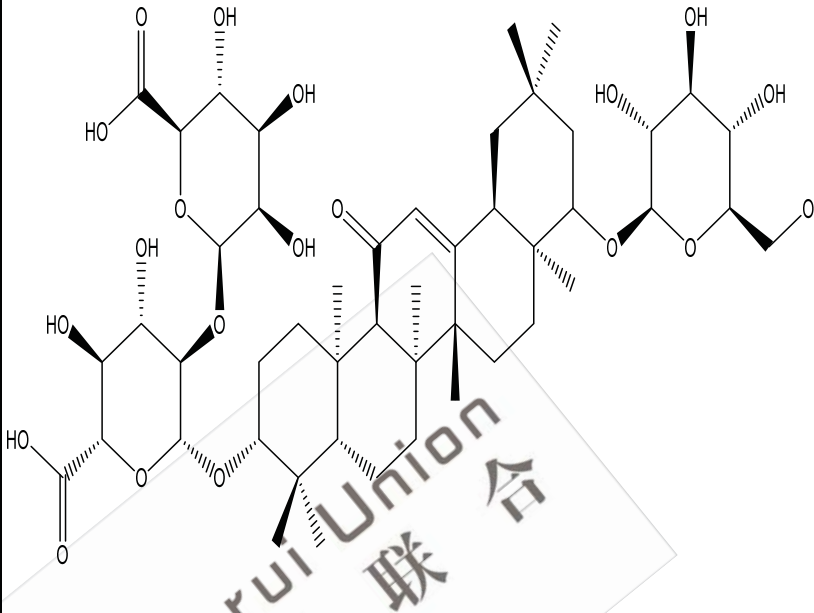
22-beta-Acetoxyglycyrrhizin	938042-17-2	C ₄₄ H ₆₄ O ₁₈	880.97	880.41	
Dauriporphine	88142-60-3	C ₂₀ H ₁₇ N ₅	351.35	351.11	

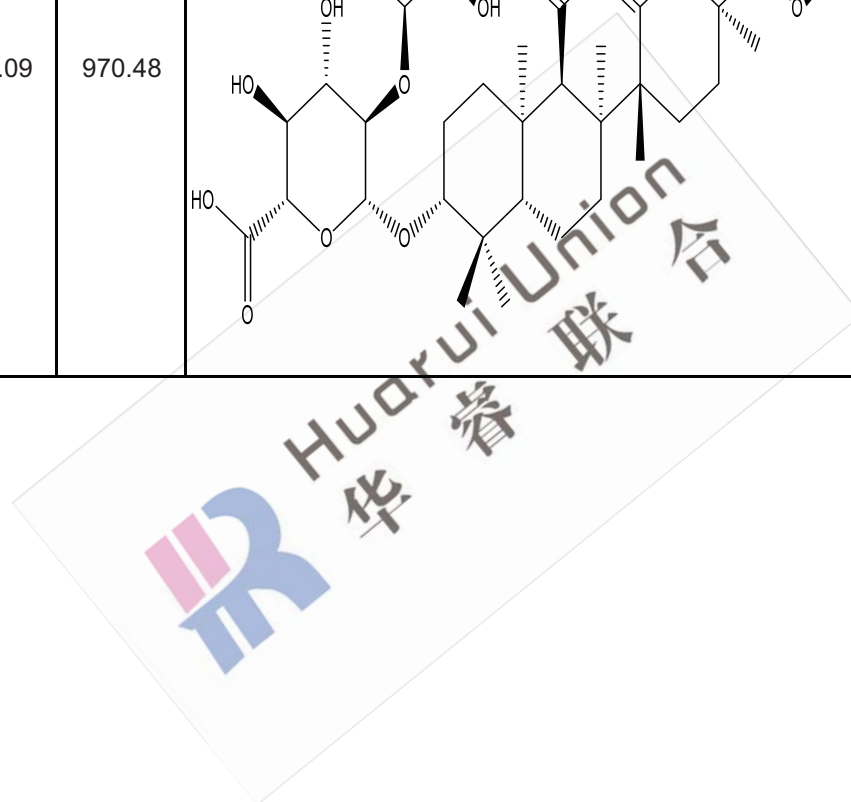
Menispor phine	83287-02- 9	C ₁₉ H ₁₅ N O ₄	321.33	321.10	
Dauripor hinoline	100009- 82-3	C ₁₉ H ₁₅ N O ₅	337.33	337.10	
Liquiritosi de	551-15-5	C ₂₁ H ₂₂ O 9	418.39	418.13	

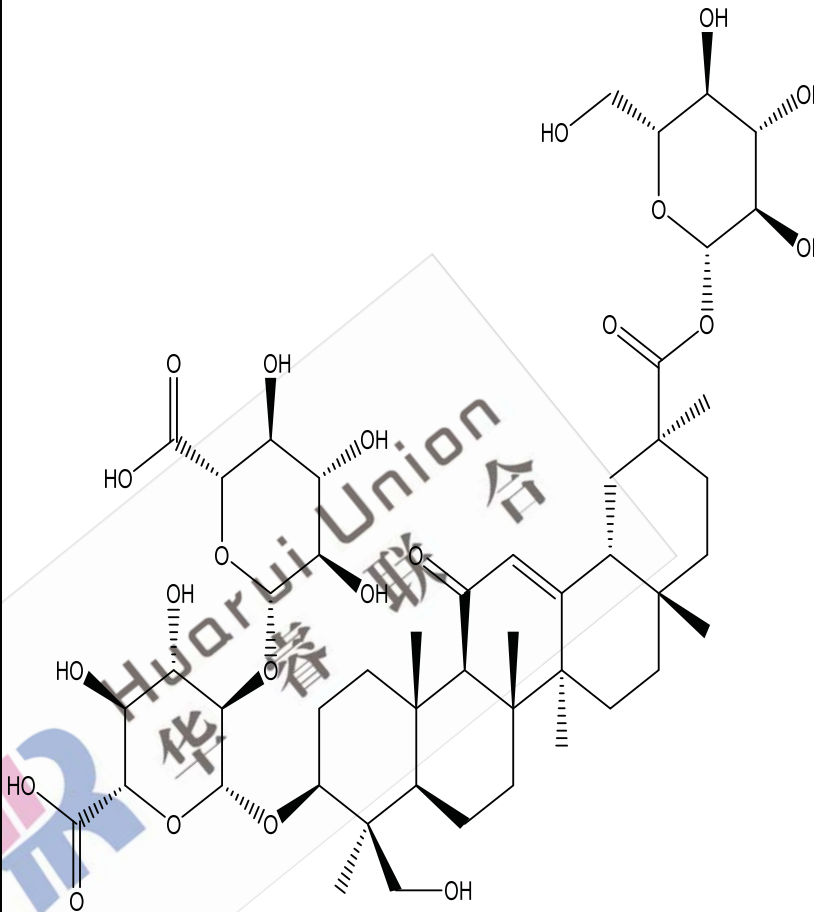
Licoricone	51847-92-8	C ₂₂ H ₂₂ O ₆	382.41	382.14	
Liquiritigenin	578-86-9	C ₁₅ H ₁₂ O ₄	256.25	256.07	
Licopyranocoumarin	117038-80-9	C ₂₁ H ₂₀ O ₇	384.38	384.12	

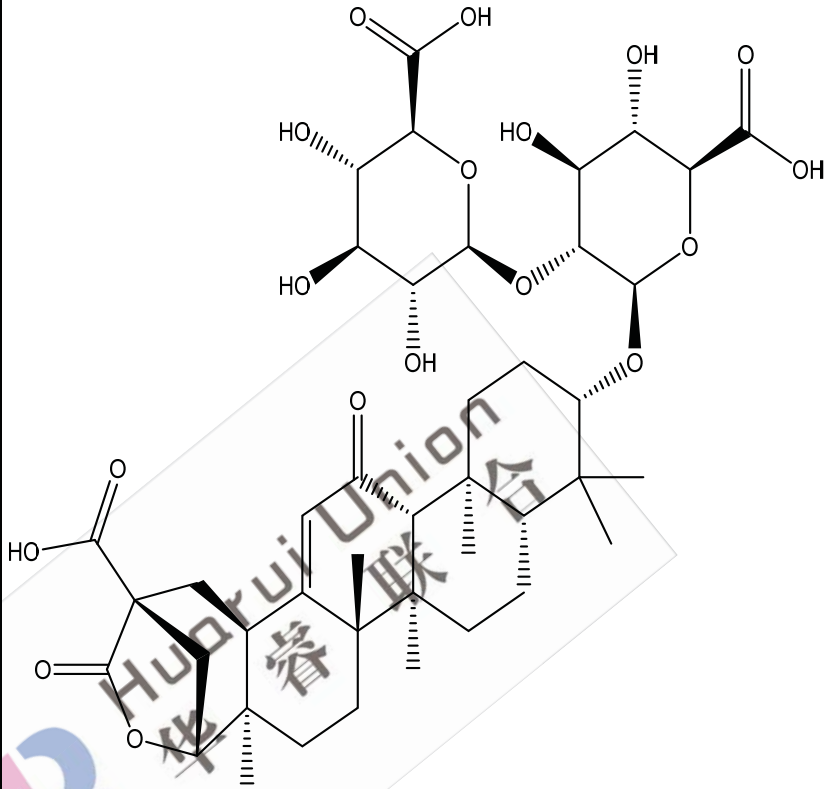
8-O-Methylretusin-7-O-beta-D-glucopyranoside	68862-13-5	C ₂₃ H ₂₄ O ₁₀	460.43	460.14	
Silybin A (silymarin)	22888-70-6	C ₂₅ H ₂₂ O ₁₀	482.44	482.12	

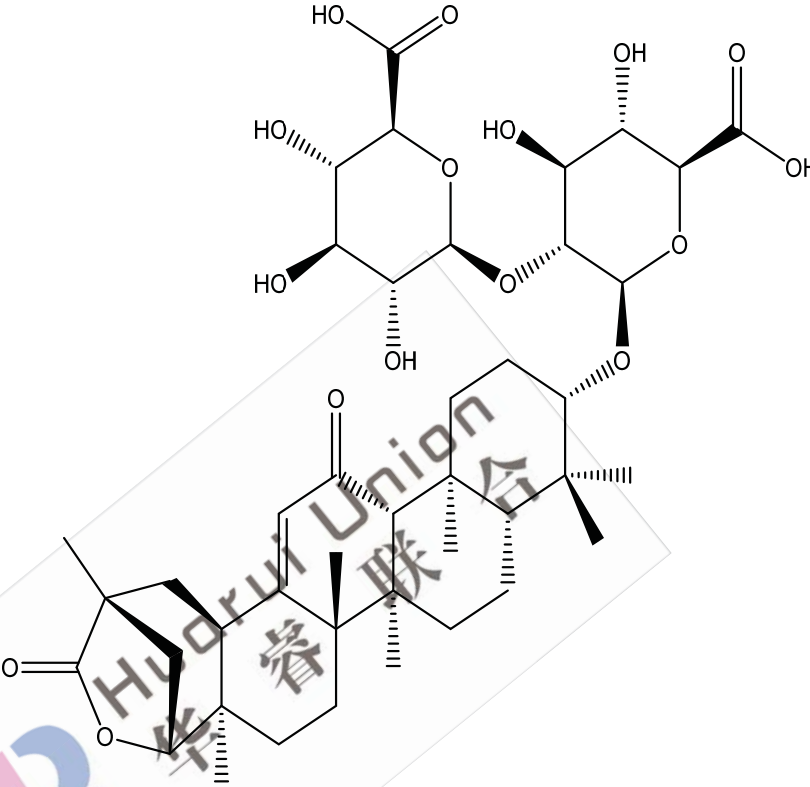
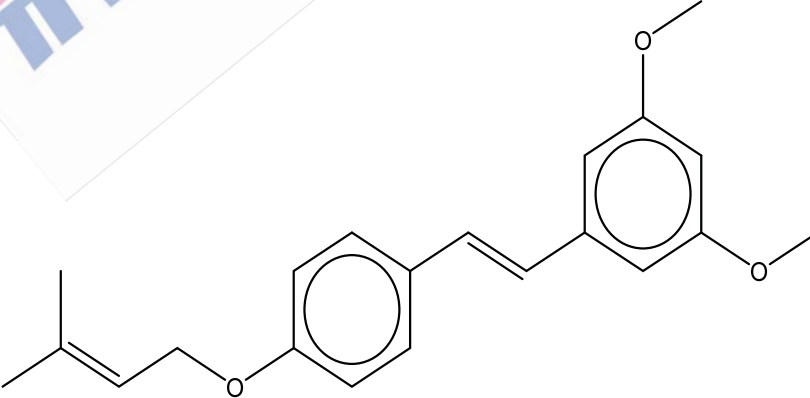
Silybin B	142797-34-0	C ₂₅ H ₂₂ O ₁₀	482.44	482.12	
Licoricesaponin G2	118441-84-2	C ₄₂ H ₆₂ O ₁₇	838.93	838.40	

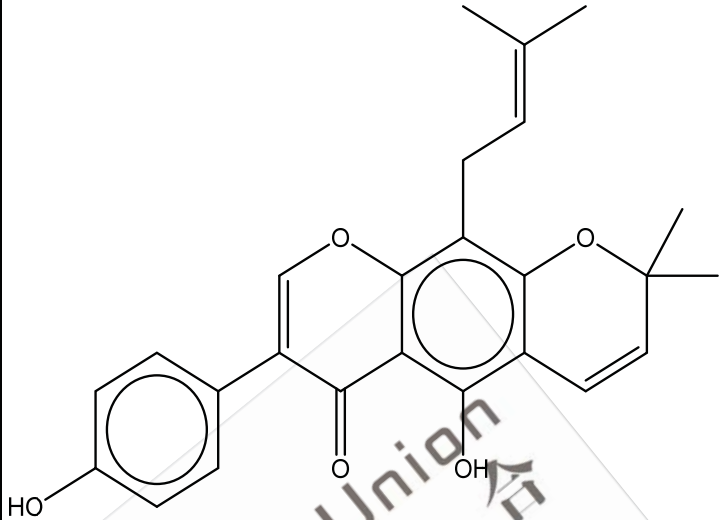
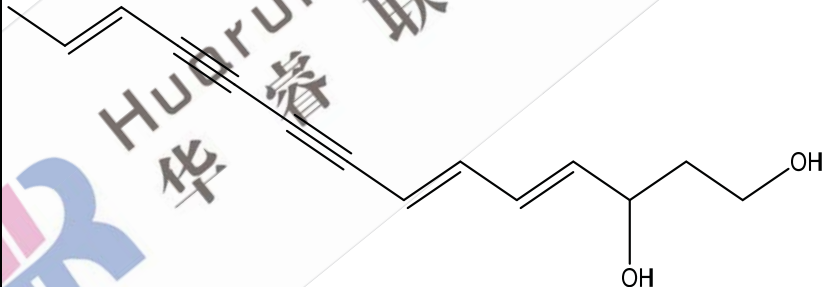
Novel	1616685-80-3	C ₄₈ H ₇₄ O ₂₀	971.09	970.48	
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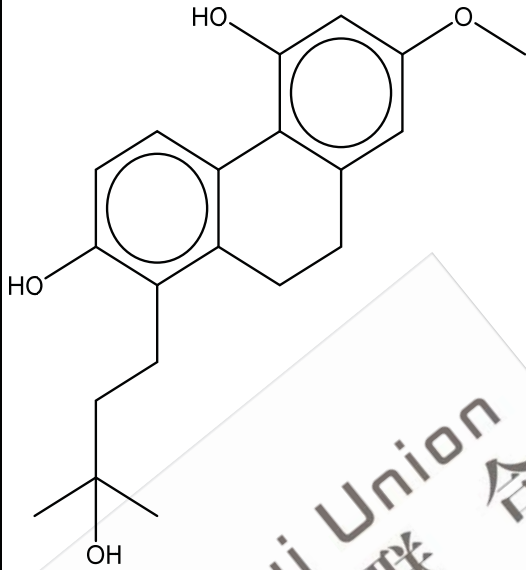
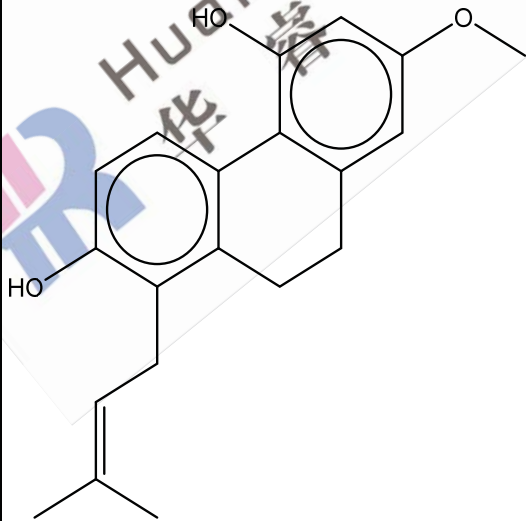


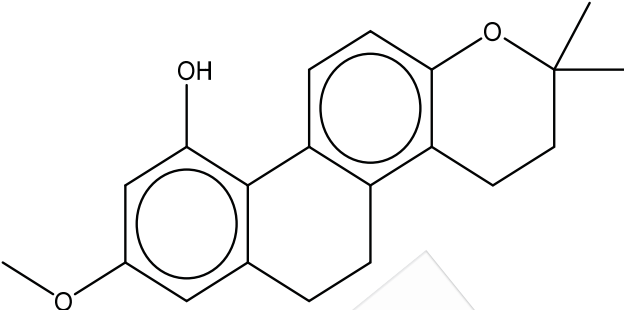
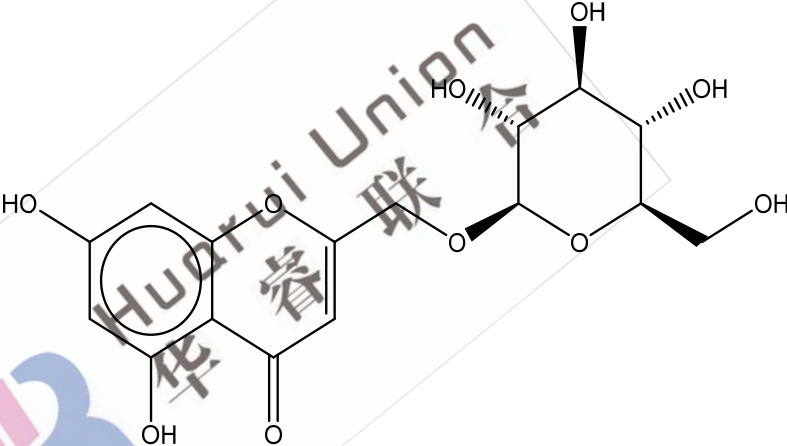
24-Hydroxy-licorice-saponin A3	1262326-47-5	C ₄₈ H ₇₂ O ₂₂	1001.07	1000.45	
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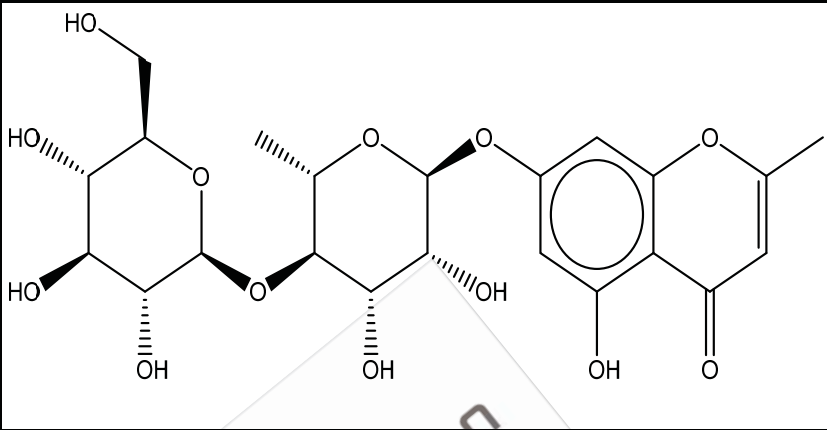
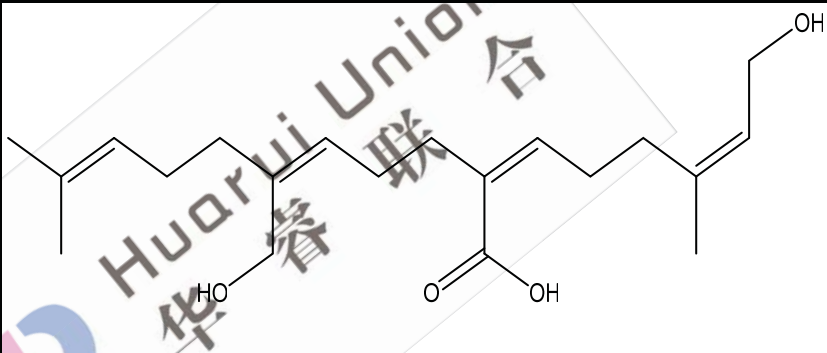
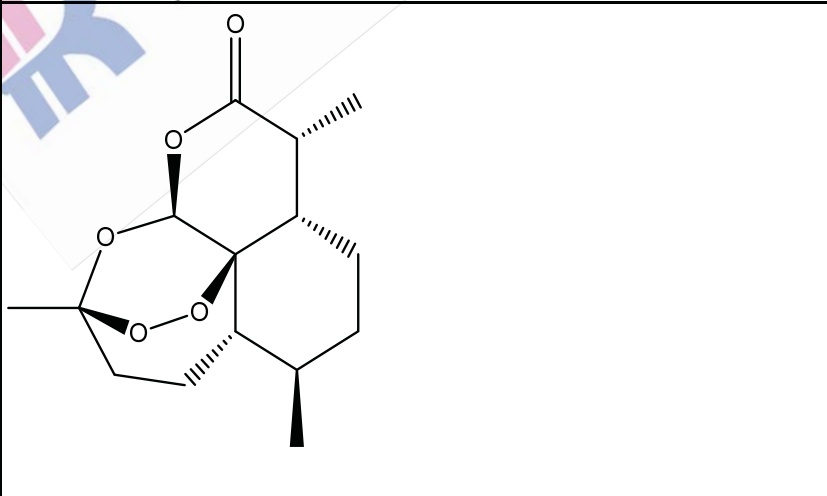
Uralsaponin D	1262489-44-0	C ₄₂ H ₅₈ O ₁₈	850.90	850.36	
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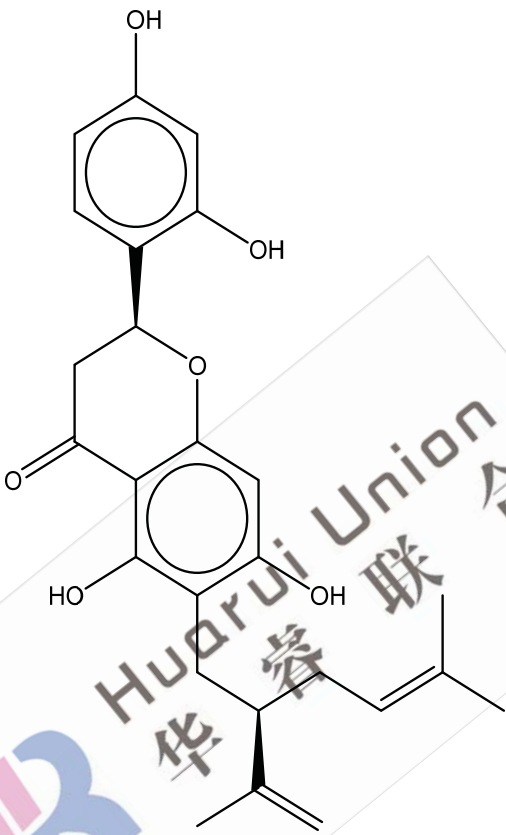
Licoricesaponin E2	119417-96-8	C ₄₂ H ₆₀ O ₁₆	820.92	820.39	
Benzene, 1,3-dimethoxy-5-[(1E)-2-[4-[(3-methyl-2-buten-1-yl)oxy]phenyl]ethenyl]-	1309873-72-0	C ₂₁ H ₂₄ O ₃	324.41	324.17	

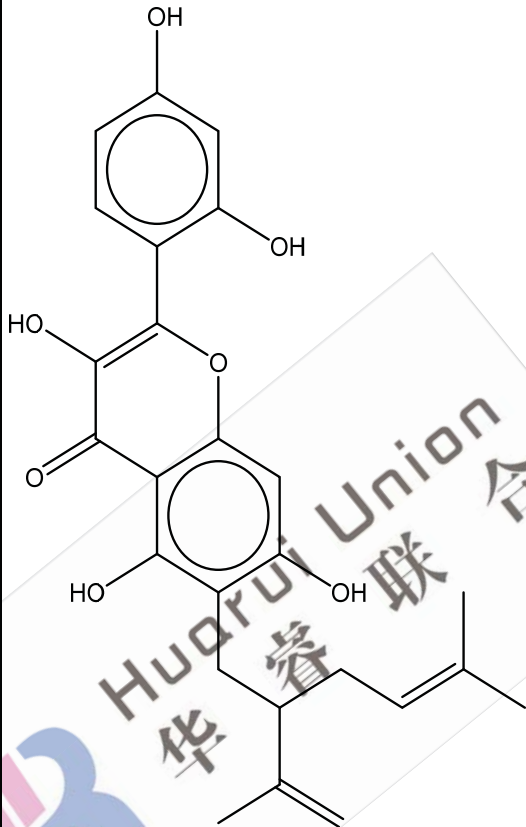
Warangal one	4449-55-2	C ₂₅ H ₂₄ O ₅	404.46	404.16	
4,6,12-Tetradeca- triene- 8,10- diyne-1,3- diol, (4E,6E,12E)-	59950-61-7	C ₁₄ H ₁₆ O ₂	216.28	216.12	

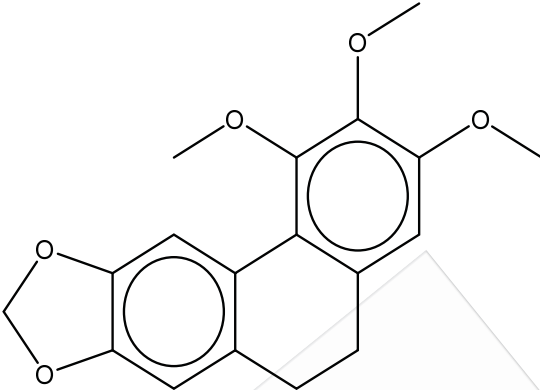
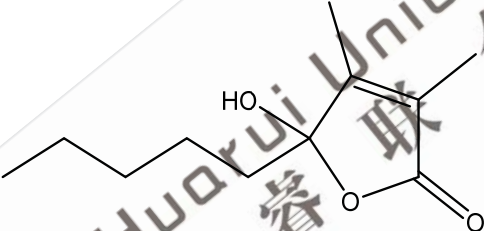
Novel	/	C ₂₀ H ₂₄ O ₄	328.40	328.17	 <chem>COc1ccc(cc1)[C@H]2c3cc(O)ccc3CC[C@@H](C)(C)O</chem>
Spiranthol A	126192-35-6	C ₂₀ H ₂₂ O ₃	310.39	310.16	 <chem>COc1ccc(cc1)[C@H]2c3cc(O)ccc3CC=C(C)C</chem>

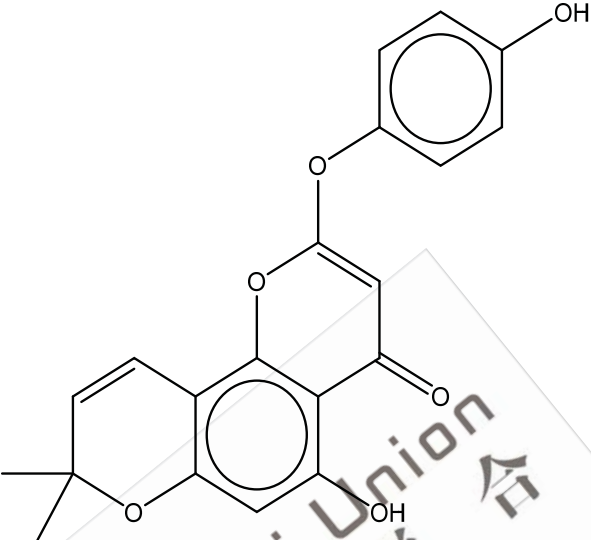
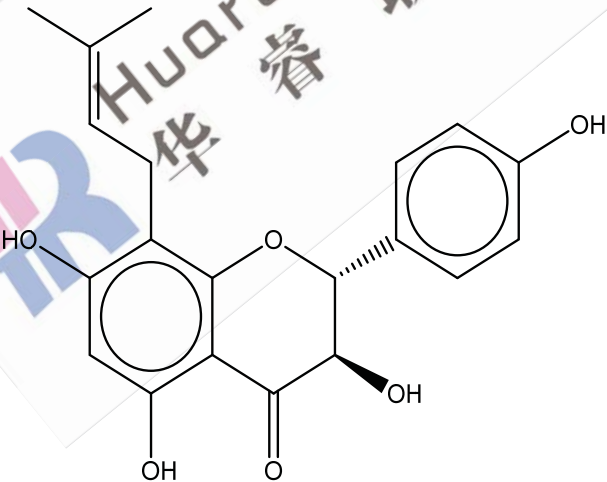
Novel	/	C ₂₀ H ₂₂ O ₃	310.39	310.16	
Monnierisi de A	1401807- 73-5	C ₁₆ H ₁₈ O ₁₀	370.31	370.09	

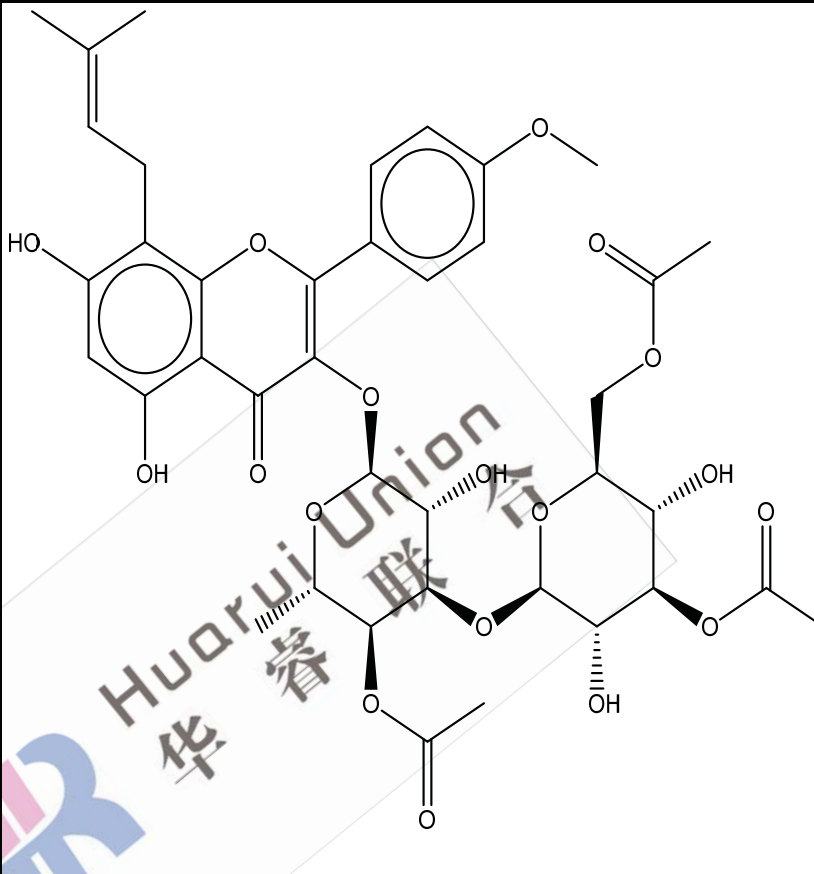
Drynachromoside A	1507388-29-5	C ₂₂ H ₂₈ O ₁₃	500.45	500.15	
Novel	/	C ₂₀ H ₃₂ O ₄	336.47	336.23	
Arteannuin	63968-64-9	C ₁₅ H ₂₂ O ₅	282.33	282.15	

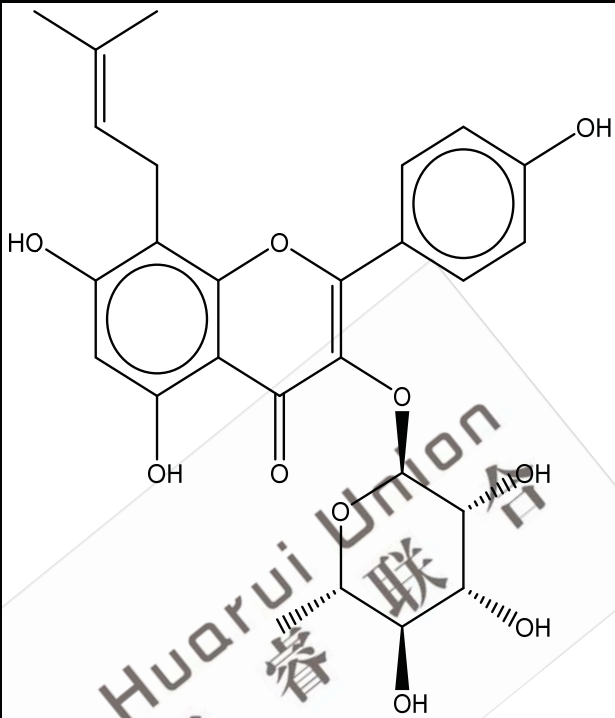
/	958788-35-7	C ₂₅ H ₂₈ O ₆	424.49	424.19	
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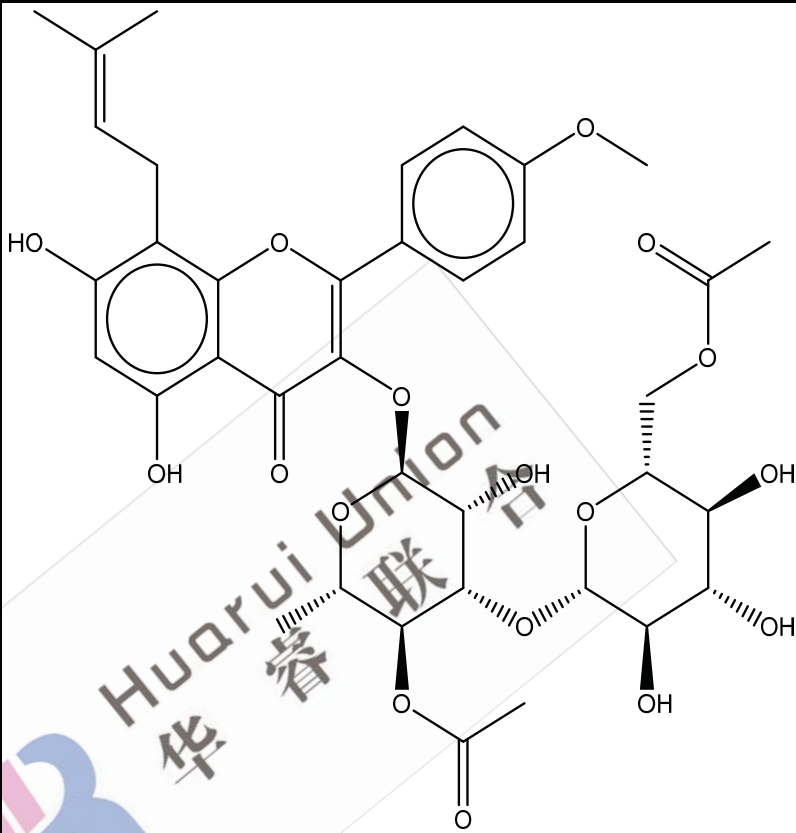
Novel	/	C ₂₅ H ₂₆ O ₇	438.47	438.17	
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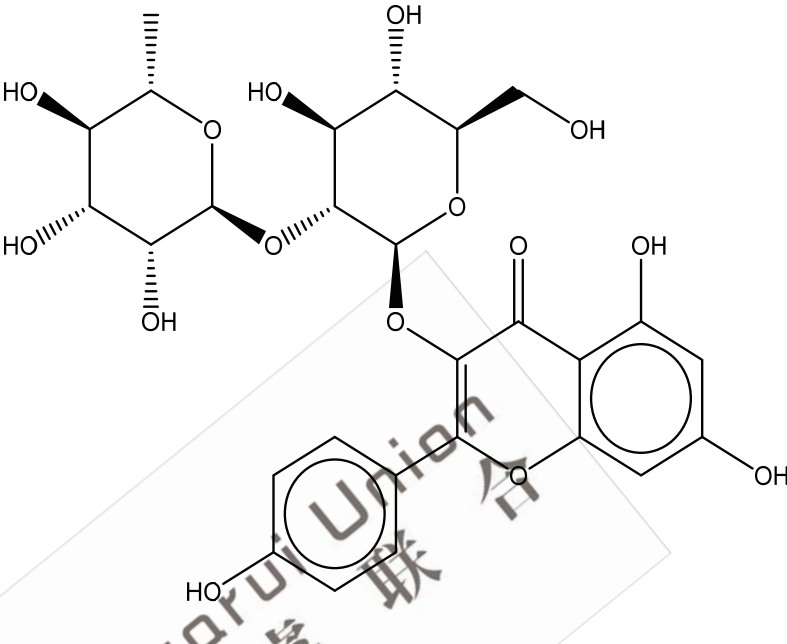
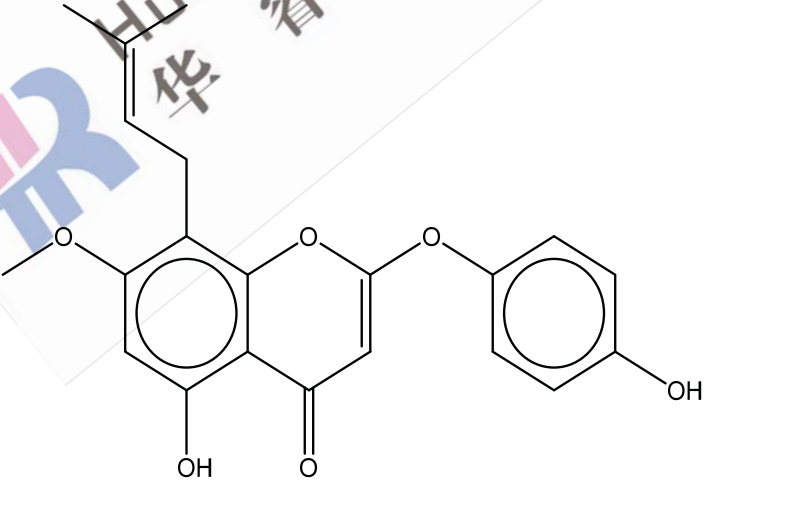
/	116963-93-0	C ₁₈ H ₁₈ O ₅	314.33	314.12	
(-)-Hydroxydihydrobovalide	124097-54-7	C ₁₁ H ₁₈ O ₃	198.26	198.13	

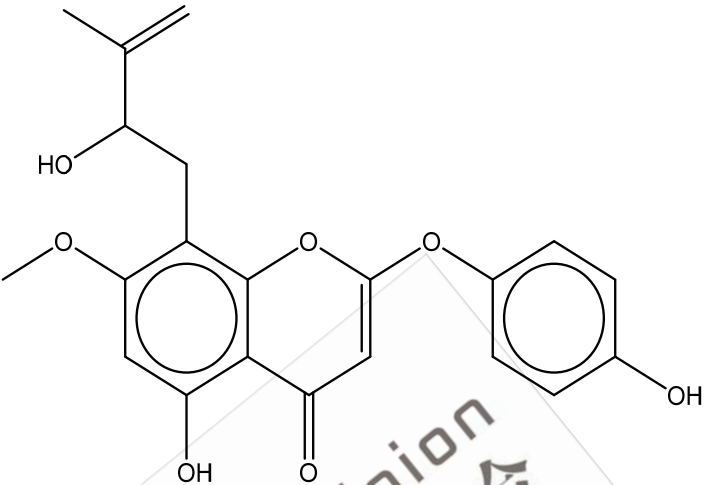
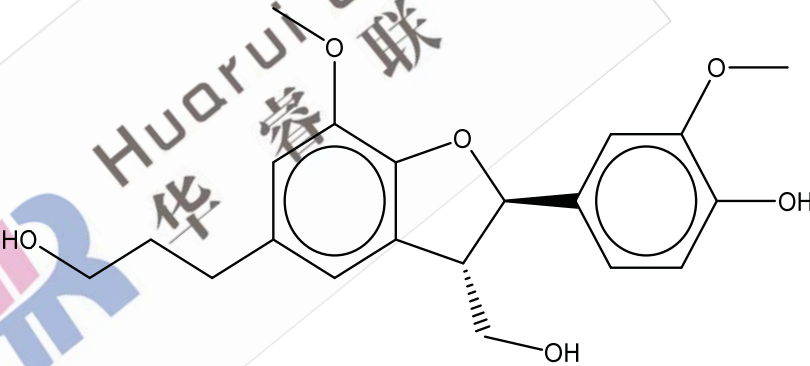
Epimedon in B	1616061- 69-8	C ₂₀ H ₁₆ O 6	352.34	352.09	
Neophellamuretin	52589-20- 5	C ₂₀ H ₂₀ O 6	356.37	356.13	

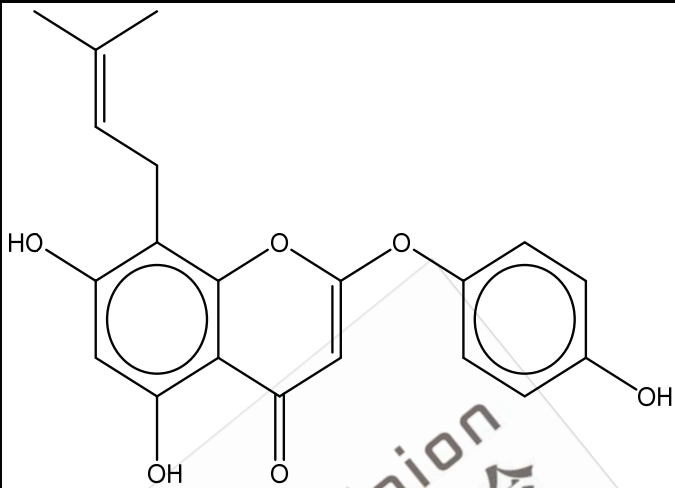
Novel	/	C ₃₉ H ₄₆ O ₁₈	802.77	802.27	
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Icariside A	55395-07-8	C ₂₆ H ₂₈ O ₁₀	500.49	500.17	 The chemical structure of Icariside A is a flavonoid glycoside. It consists of a flavone core (6,7-dihydroxyflavone) with a 4-hydroxyphenyl group at the 3-position and a 4-isopentenyl group at the 5-position. The 3-position is also glycosylated with a glucose molecule. The glucose is in its pyranose form, with hydroxyl groups at C2, C3, C4, and C6. The stereochemistry of the glucose is (2R,3R,4R,6R). The molecular formula is C₂₆H₂₈O₁₀ and the molecular weight is 500.49 g/mol. The structure is shown with a watermark 'Huarui Union' and '华睿联合'.
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Korepime doside A	106441- 31-0	C ₃₇ H ₄₄ O 17	760.74	760.26	
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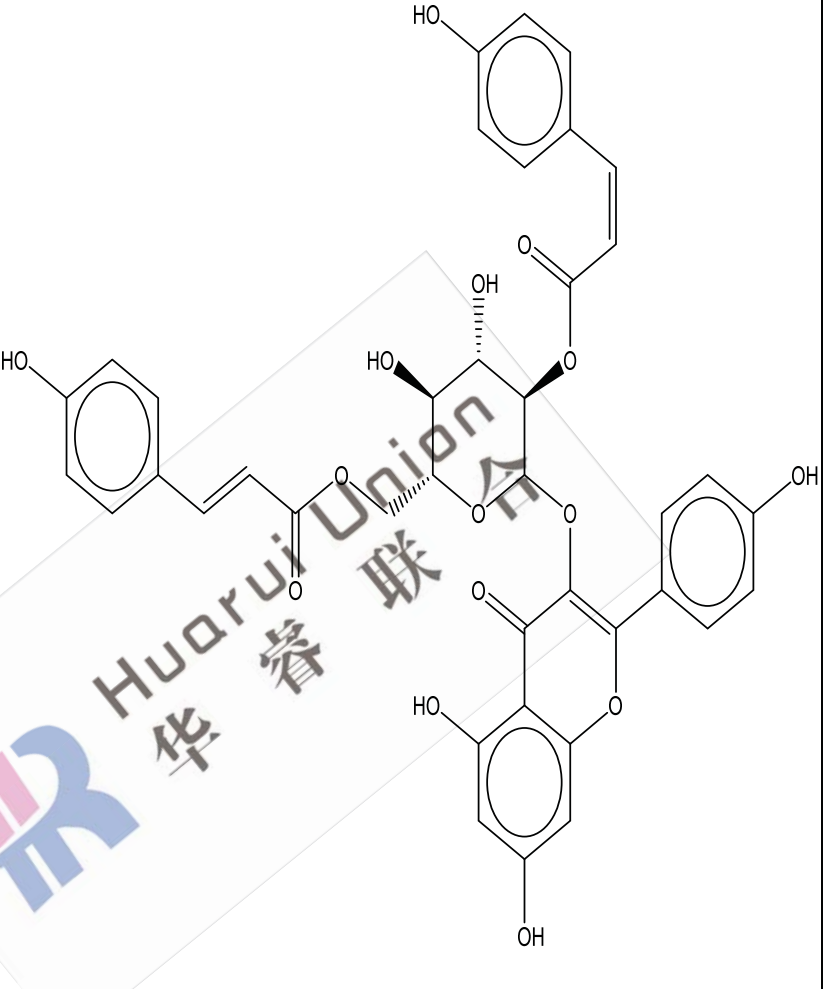
Kaempferol 3-neohesperidoside	32602-81-6	C ₂₇ H ₃₀ O ₁₅	594.52	594.16	
Novel	/	C ₂₁ H ₂₀ O ₆	368.38	368.13	

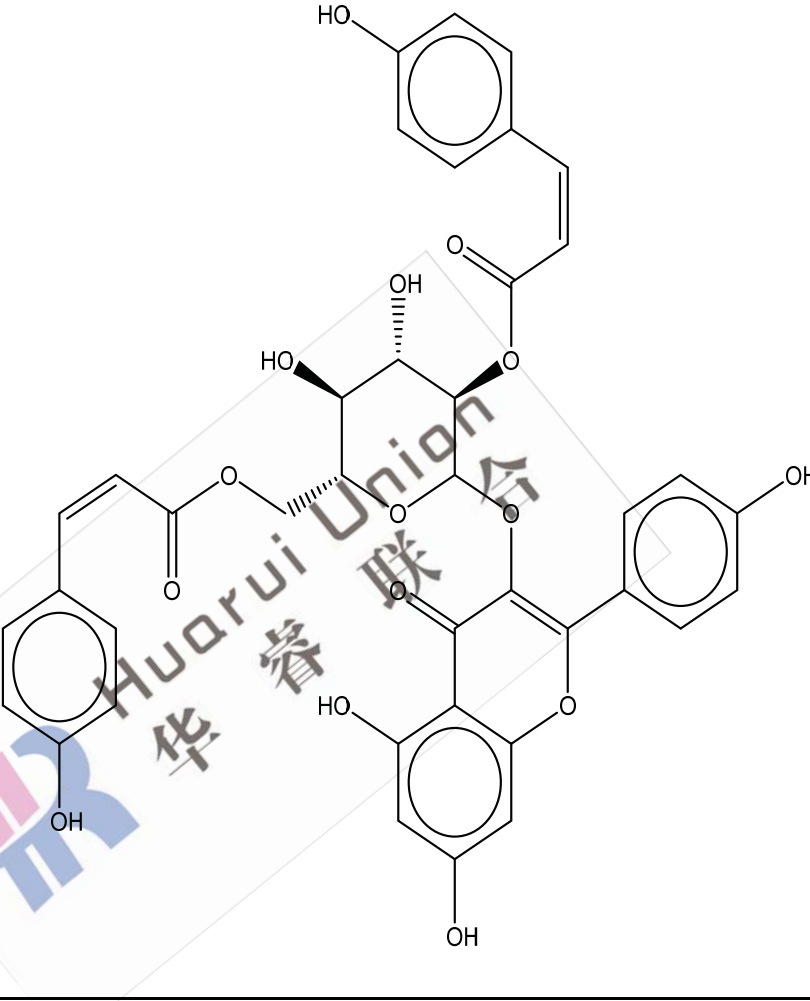
Novel	/	C ₂₁ H ₂₀ O ₇	384.38	384.12	
(2R,3S)-Dihydrodehydroconiferyl alcohol	126253-41-6	C ₂₀ H ₂₄ O ₆	360.40	360.16	

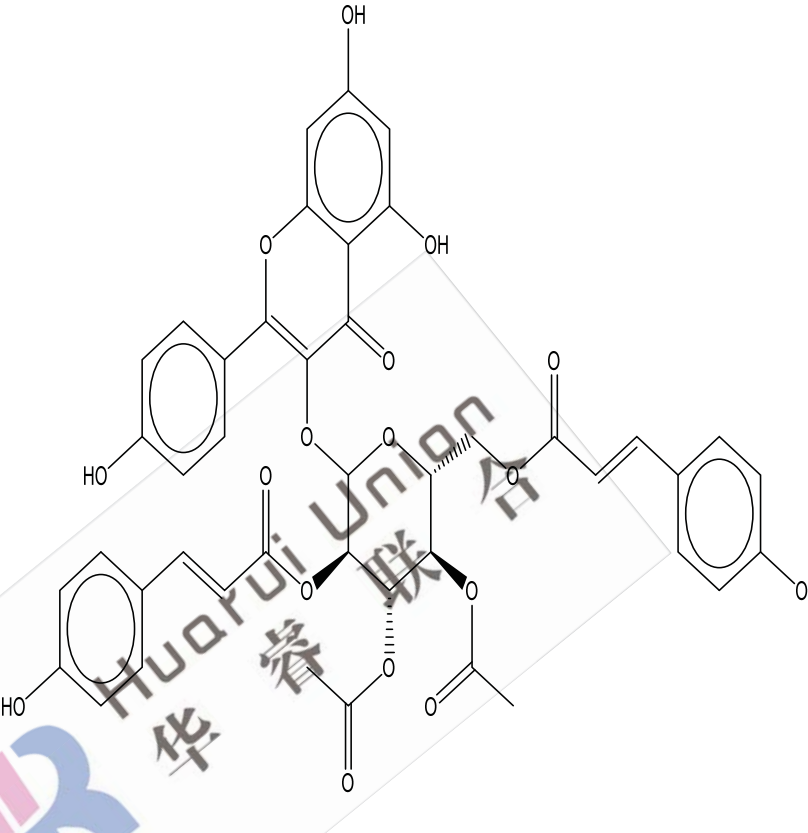
Novel	/	C ₂₀ H ₁₈ O ₆	354.35	354.11	
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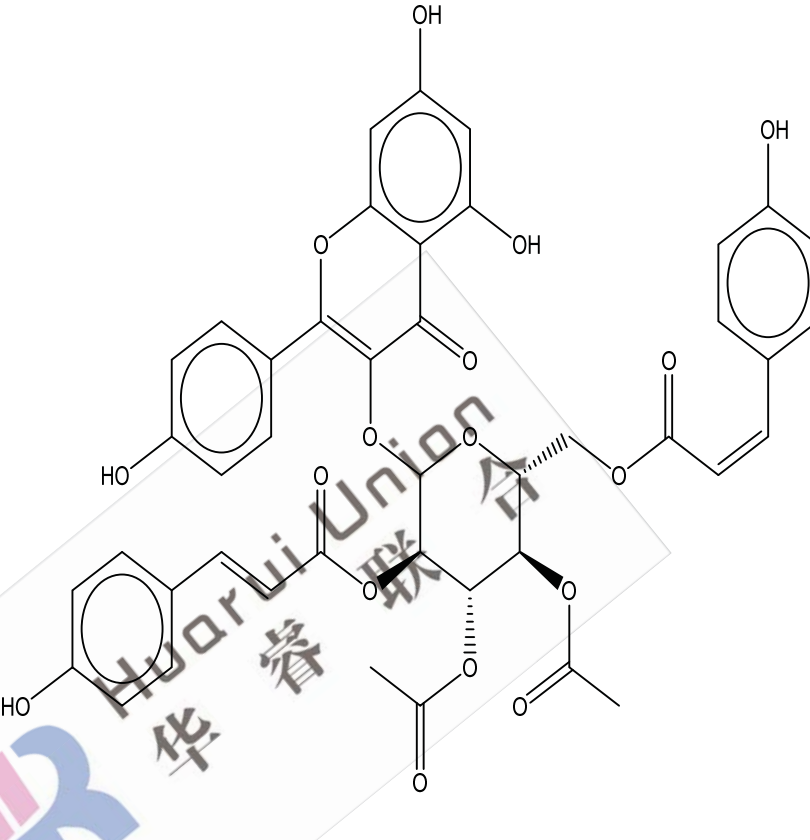


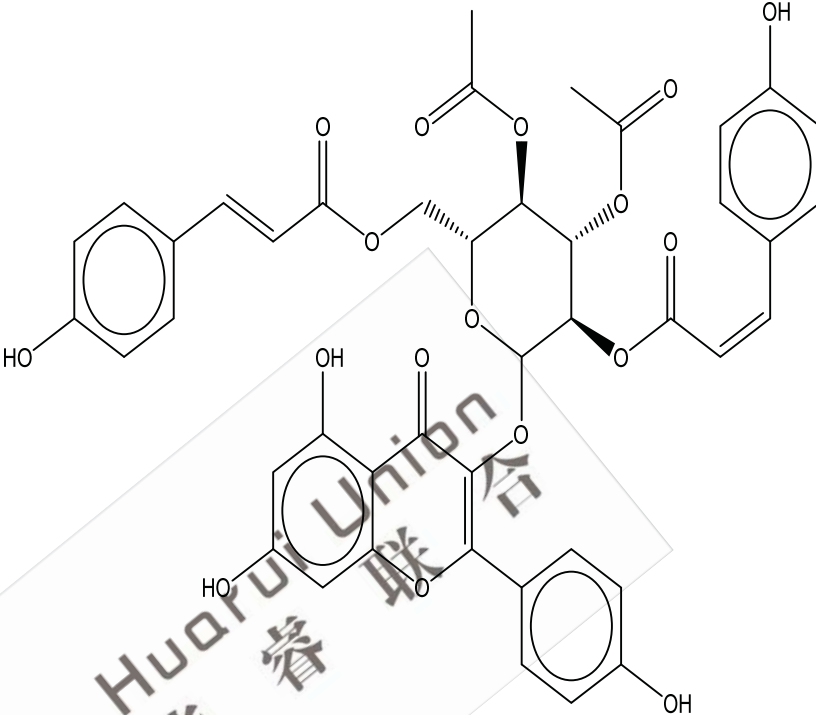
Huarui Union
华睿联合

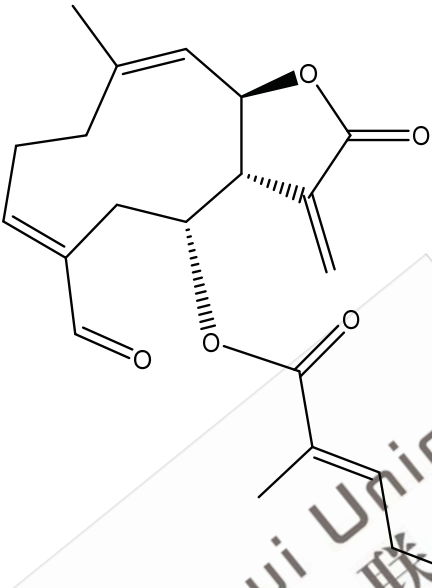
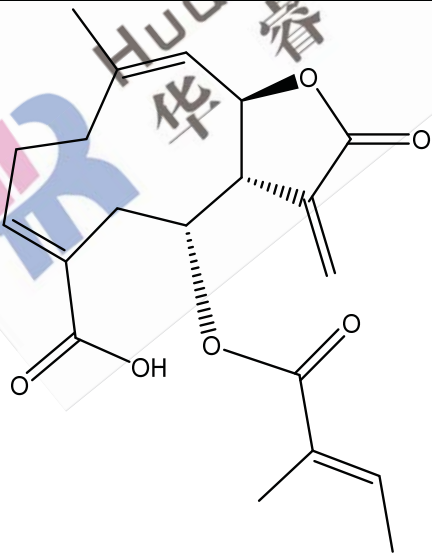
/	137120-98-0	C ₃₉ H ₃₂ O ₁₅	740.66	740.17	
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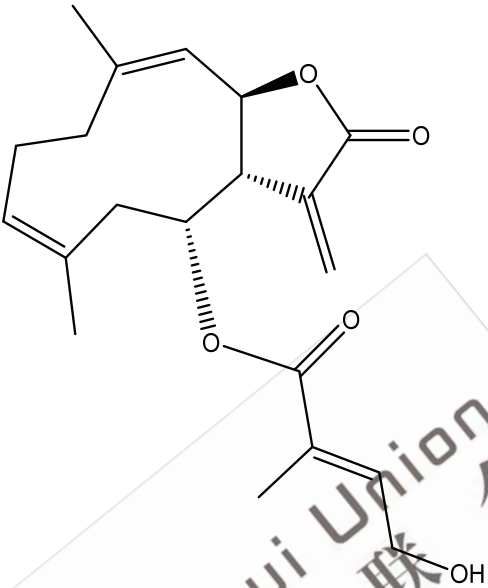
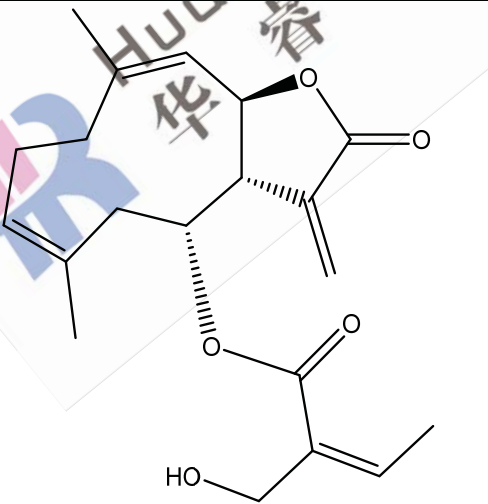
	/	1236820-11-3	C ₃₉ H ₃₂ O ₁₅	740.66	740.17	
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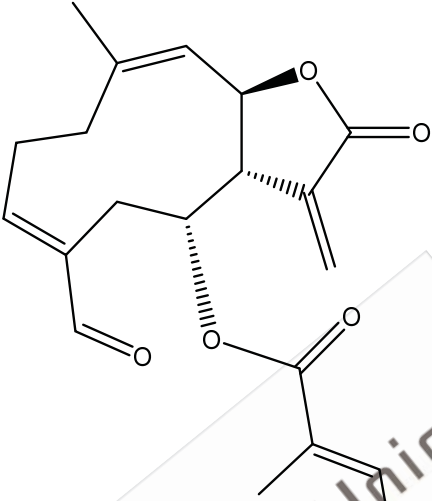
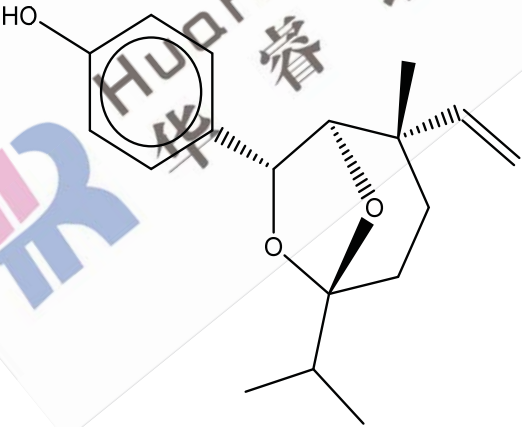
/	137018-33-8	C ₄₃ H ₃₆ O ₁₇	824.74	824.20	
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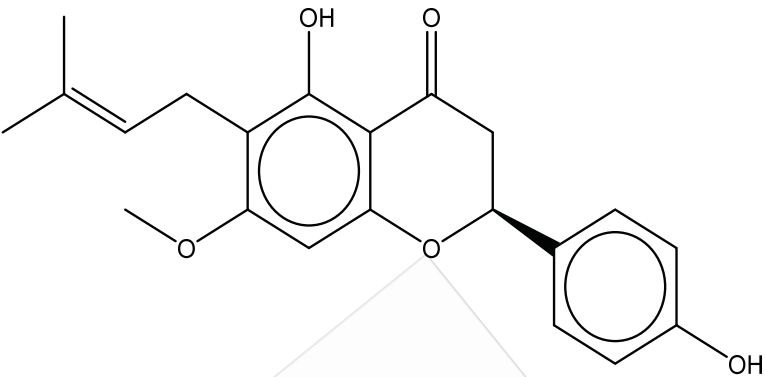
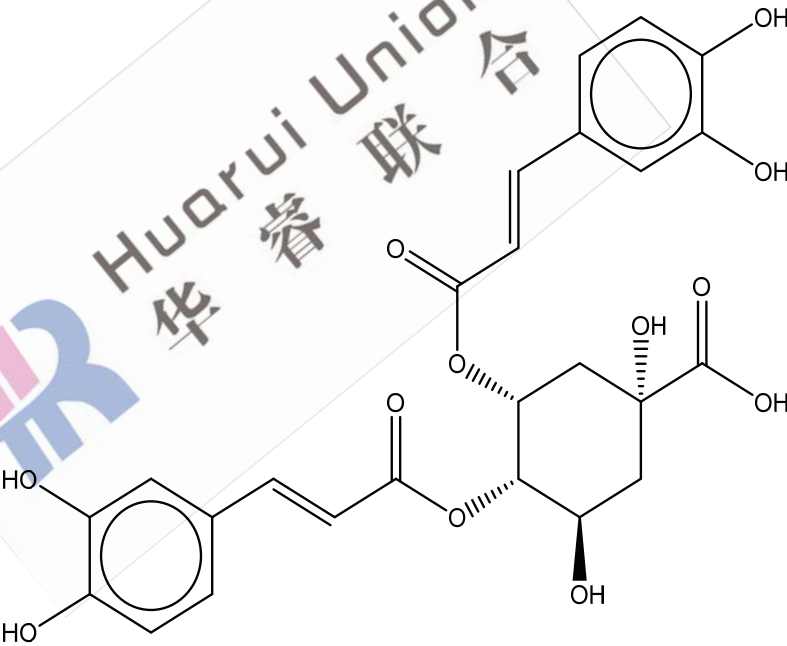
/	1309660-48-7	C43H36O17	824.74	824.20	 The chemical structure is a complex molecule, likely a glycoside or ester derivative. It features a central chiral center (a carbon atom bonded to four different groups) with a hydroxyl group (OH) and a hydrogen atom (H) attached. The chiral center is also bonded to a sugar moiety (a five-membered ring with multiple hydroxyl groups) and a long chain containing several aromatic rings (benzene rings) and hydroxyl groups. The structure is highly branched and contains multiple functional groups, including hydroxyl groups and ester linkages.
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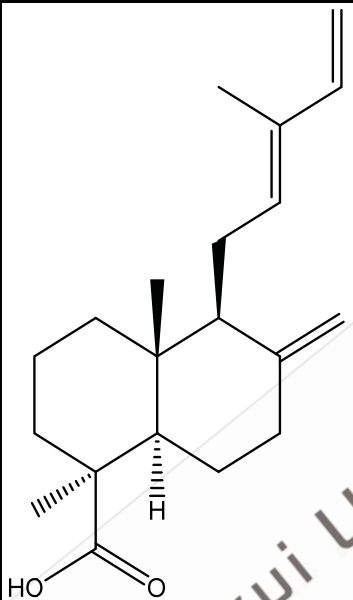
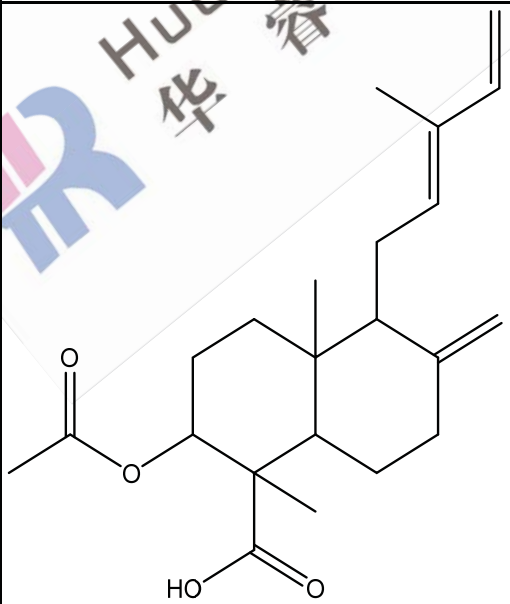
/	349545-02-4	C ₄₃ H ₃₆ O ₁₇	824.74	824.20	
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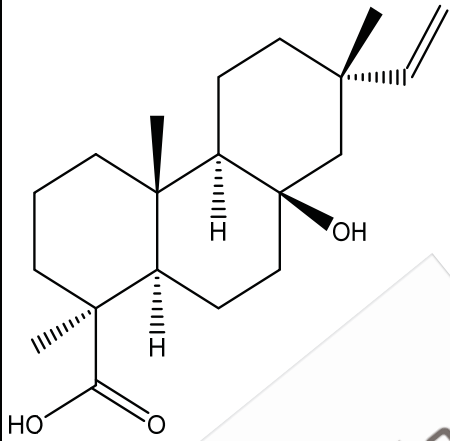
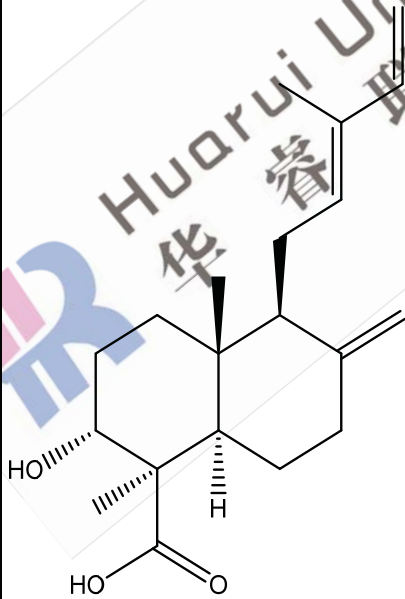
Eupahualin C	108525-39-9	C ₂₀ H ₂₄ O ₆	360.40	360.16	 Chemical structure of Eupahualin C, a sesquiterpene lactone. It features a 10-membered ring with a double bond, a methyl group, and a lactone ring. A side chain contains a double bond, a methyl group, and a hydroxyl group.
/	89955-45-3	C ₂₀ H ₂₄ O ₆	360.40	360.16	 Chemical structure of compound 89955-45-3, a sesquiterpene lactone. It features a 10-membered ring with a double bond, a methyl group, and a lactone ring. A side chain contains a double bond, a methyl group, and a carboxylic acid group.

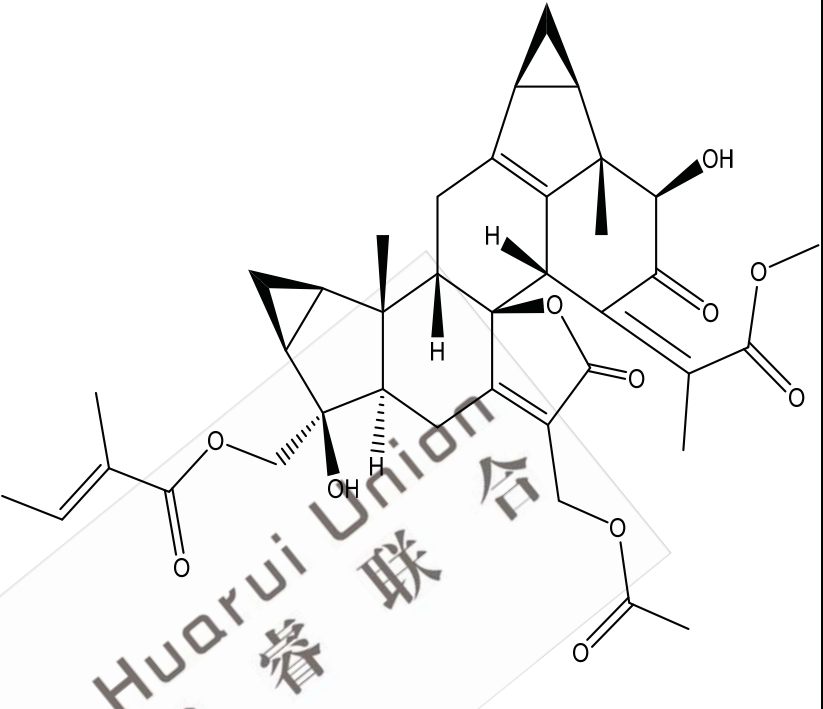
8beta-(4'-Hydroxytylgloyloxy)c ostunolide	94190-32- 6	C20H26O 5	346.42	346.18	
Eupagleh nin C	476630- 49-6	C20H26O 5	346.42	346.18	

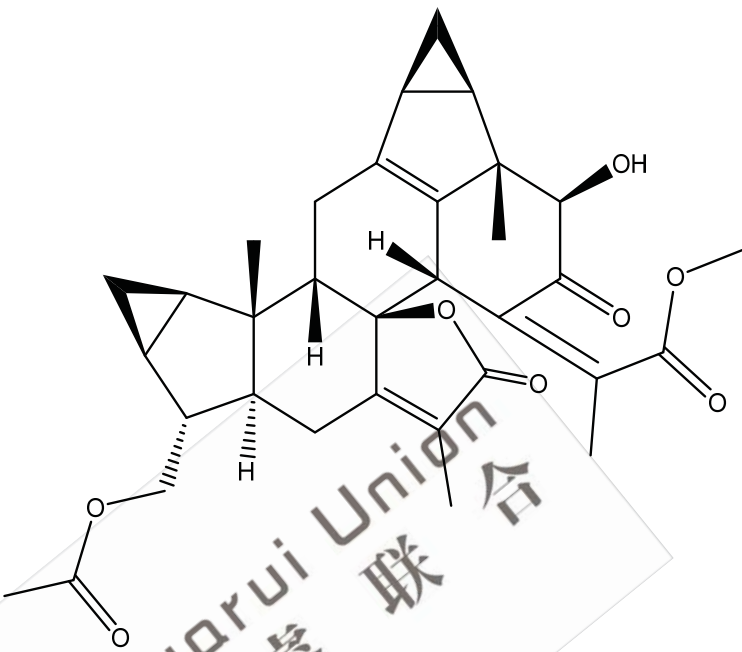
/	246516-28-9	C ₂₀ H ₂₄ O ₅	344.40	344.16	
Psoracorylifol B	879290-98-9	C ₁₈ H ₂₄ O ₃	288.38	288.17	

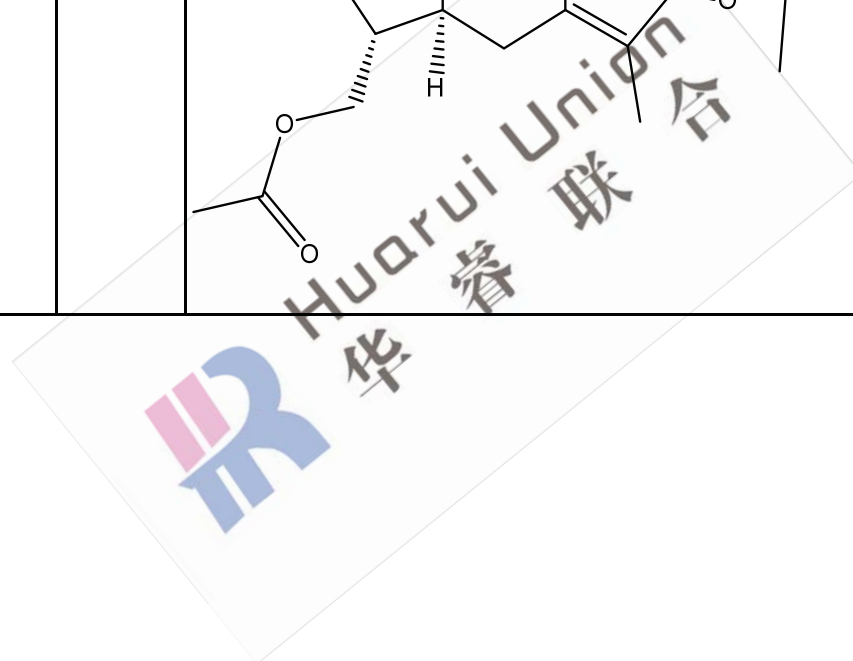
6-Prenylsakuranetin	261776-61-8	C ₂₁ H ₂₂ O ₅	354.40	354.15	
4,5-Di-O-caffeoylquinic acid	89886-30-6	C ₂₅ H ₂₄ O ₁₂	516.45	516.13	

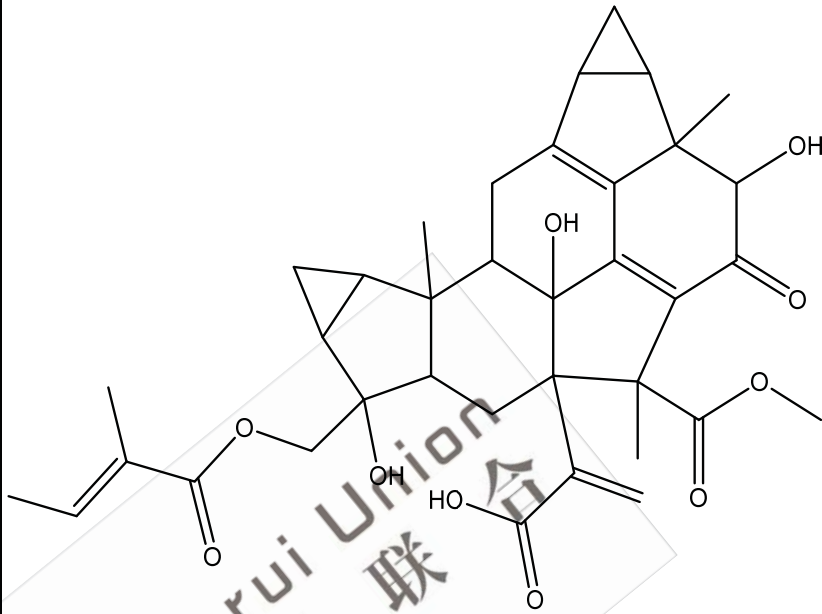
trans-Communic acid	10178-32-2	C ₂₀ H ₃₀ O ₂	302.45	302.22	
Novel	/	C ₂₂ H ₃₂ O ₄	360.49	360.23	

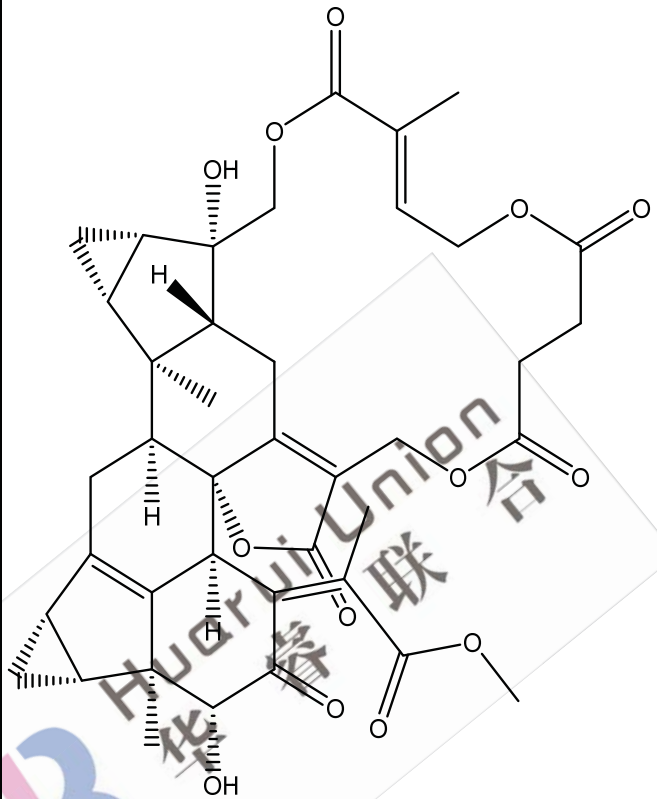
Toonacilin M	93930-04-2	C₂₀H₃₂O₃	320.47	320.24	
/	153042-80-9	C₂₀H₃₀O₃	318.45	318.22	

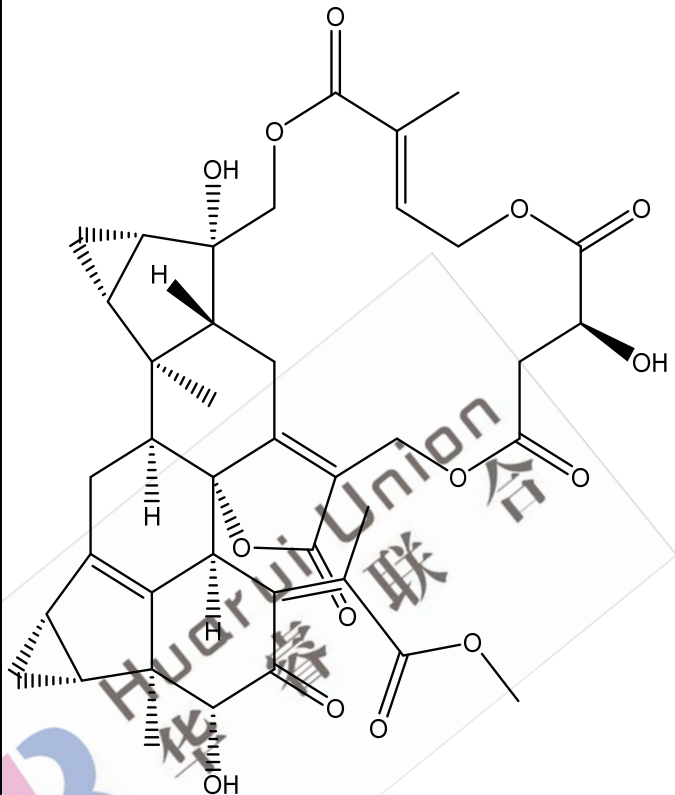
Chlorahololide D	943136-39-8	C ₃₈ H ₄₄ O ₁₁	676.75	676.29	
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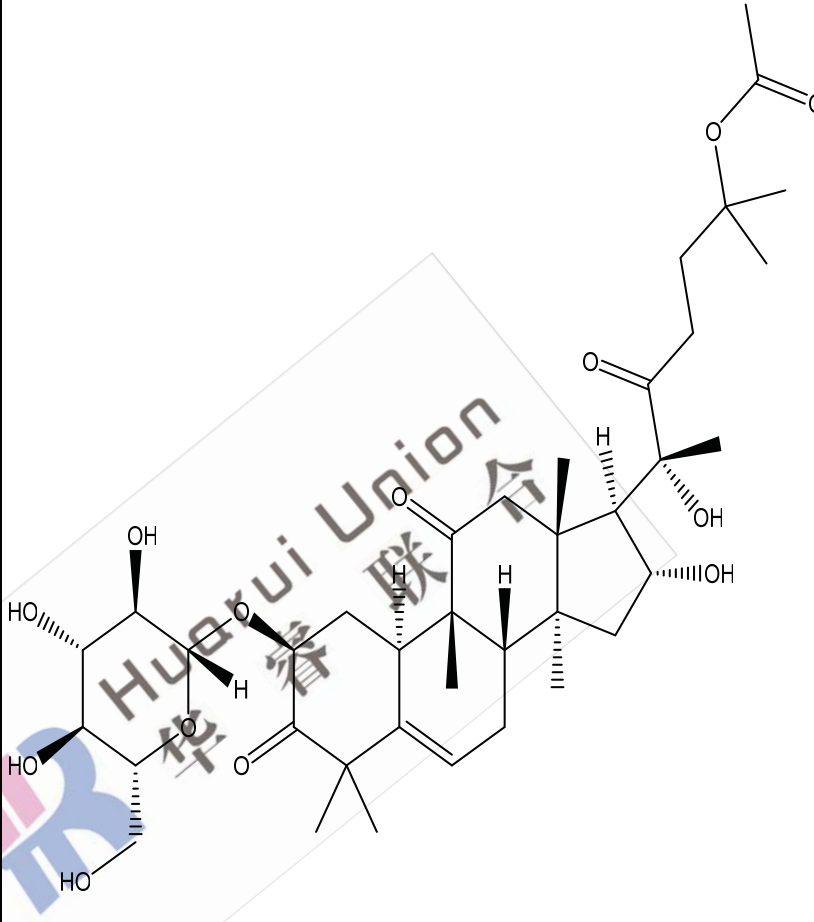
Shizukaol E	165171- 09-5	C ₃₃ H ₃₈ O 8	562.65	562.26	
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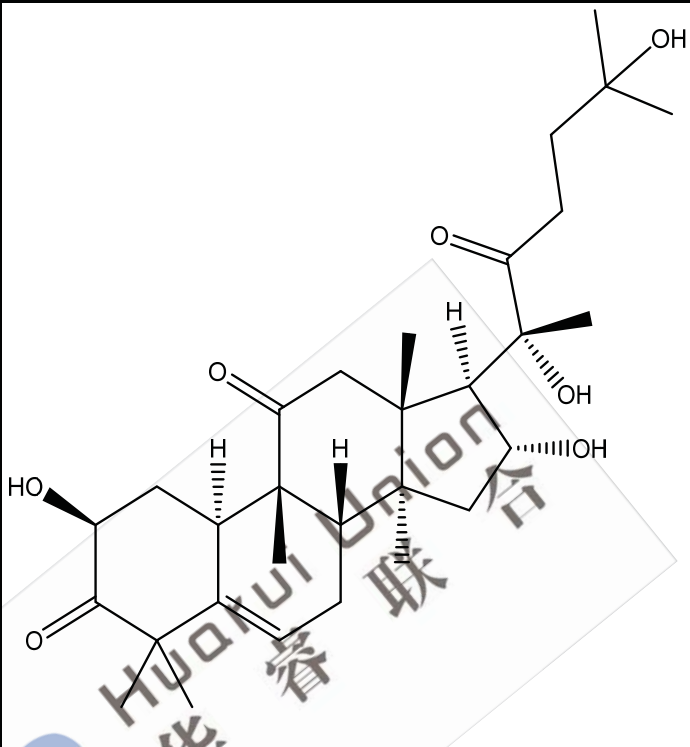


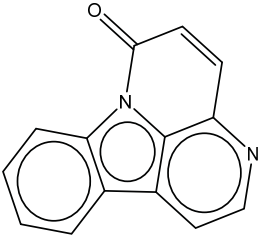
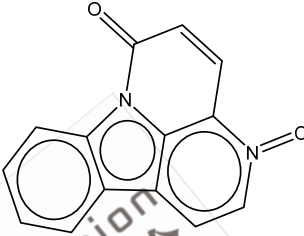
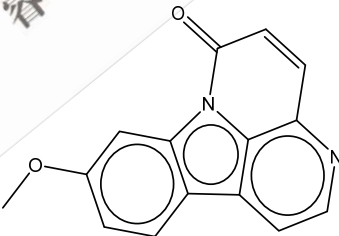
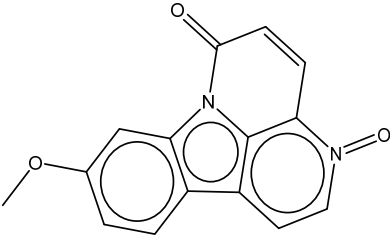
Novel	/	C ₃₆ H ₄₂ O ₁₀	634.71	634.28	 The chemical structure is a complex polycyclic molecule, likely a triterpene or steroid derivative. It features a central core with several fused rings. Key functional groups include: - Multiple hydroxyl groups (OH) attached to various carbon atoms. - Ketone groups (C=O) located at different positions. - Ester groups (COOCH₃) and a side chain containing a double bond and a carboxylate group (CH=CH-COO-). - A complex polycyclic system with a prominent five-membered ring at the top.
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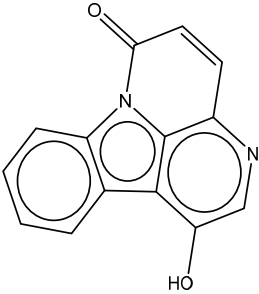
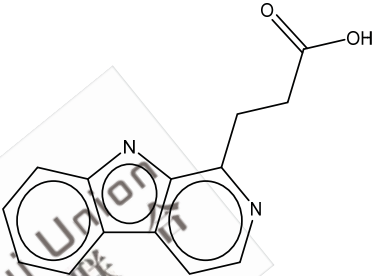
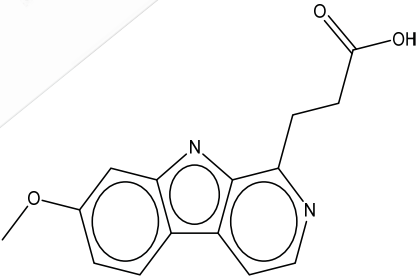
Shizukaol B	142279- 40-1	C ₄₀ H ₄₄ O 13	732.77	732.28	
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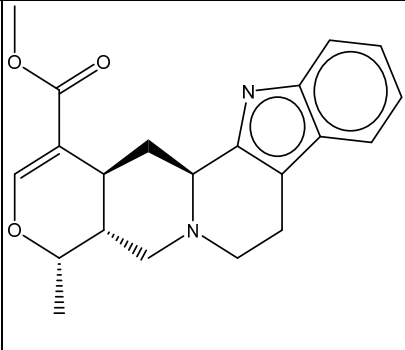
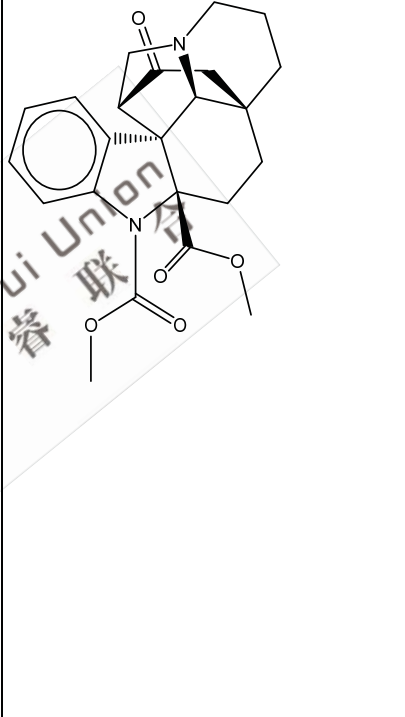
Shizukaol G	165171- 11-9	C ₄₀ H ₄₄ O 14	748.77	748.27	
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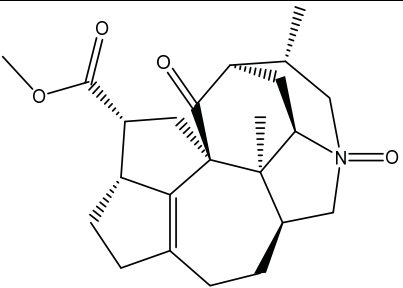
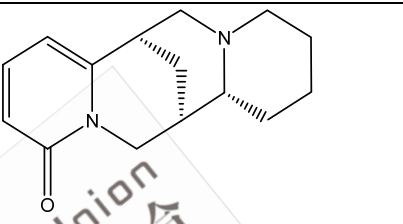
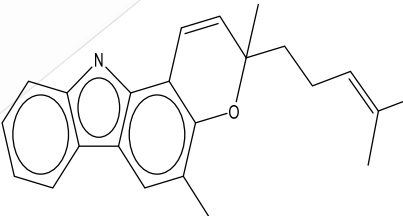
Arvenin II	65247-28-1	C ₃₈ H ₅₈ O ₁₃	722.86	722.39	 The chemical structure of Arvenin II is a complex pentacyclic triterpene. It features a tetracyclic core with a fifth ring fused to the D-ring. The structure is heavily substituted with hydroxyl groups: C-3 has a hydroxyl group on a dashed bond; C-4 has a hydroxyl group on a wedged bond; C-14 has a hydroxyl group on a dashed bond; C-15 has a hydroxyl group on a wedged bond; C-16 has a hydroxyl group on a dashed bond; C-20 has a hydroxyl group on a dashed bond; C-21 has a hydroxyl group on a wedged bond; C-22 has a hydroxyl group on a dashed bond; C-23 has a hydroxyl group on a wedged bond; C-24 has a hydroxyl group on a dashed bond; C-25 has a hydroxyl group on a wedged bond; C-26 has a hydroxyl group on a dashed bond; C-27 has a hydroxyl group on a wedged bond; C-28 has a hydroxyl group on a dashed bond; C-29 has a hydroxyl group on a wedged bond; C-30 has a hydroxyl group on a dashed bond; C-31 has a hydroxyl group on a wedged bond; C-32 has a hydroxyl group on a dashed bond; C-33 has a hydroxyl group on a wedged bond; C-34 has a hydroxyl group on a dashed bond; C-35 has a hydroxyl group on a wedged bond; C-36 has a hydroxyl group on a dashed bond; C-37 has a hydroxyl group on a wedged bond; C-38 has a hydroxyl group on a dashed bond. Additionally, there is a side chain at C-29 consisting of a 4-hydroxy-4-methylpentanoate ester group.
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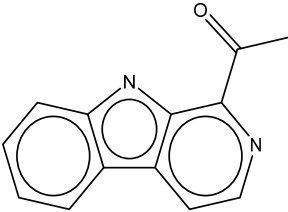
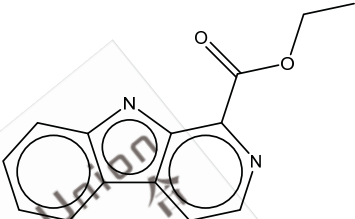
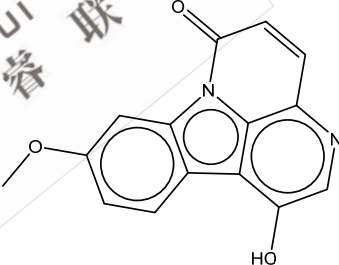
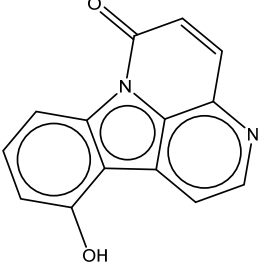
Cucurbitacin R	55903-92-9	C ₃₀ H ₄₆ O ₇	518.68	518.32	 The chemical structure of Cucurbitacin R is a complex pentacyclic triterpene. It features a tetracyclic core with a carboxylic acid side chain at C-25. The structure includes several stereocenters indicated by wedges and dashes, and a double bond at C-14. The side chain at C-25 is a 4-hydroxy-4-methylpentanoic acid derivative. The molecule is shown in a skeletal structure format with explicit hydrogen atoms at the stereocenters.
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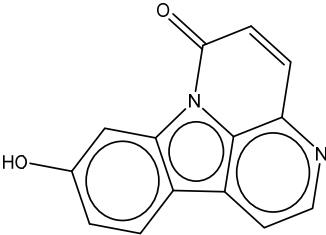
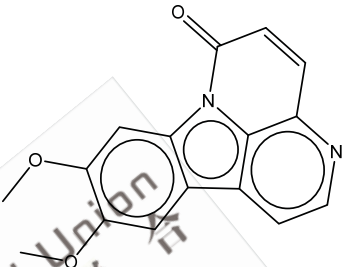
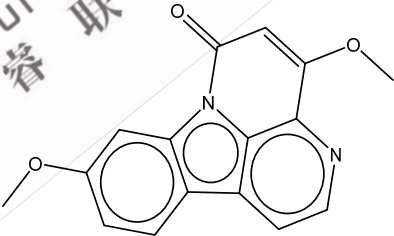
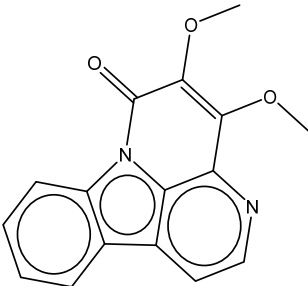
Compound Name	CAS	Mol_Formula	Mol_Weight	Exact Mass	STRUCTURE
Canthin-6-one	479-43-6	C ₁₄ H ₈ N ₂ O	220.23	220.06	
Canthin-6-one N-oxide	60755-87-5	C ₁₄ H ₈ N ₂ O ₂	236.23	236.06	
9-Methoxycanthin-6-one	74991-91-6	C ₁₅ H ₁₀ N ₂ O ₂	250.25	250.07	
9-Methoxycanthin-6-one N-oxide	137739-74-3	C ₁₅ H ₁₀ N ₂ O ₃	266.25	266.07	

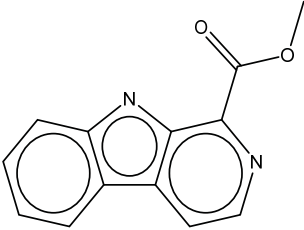
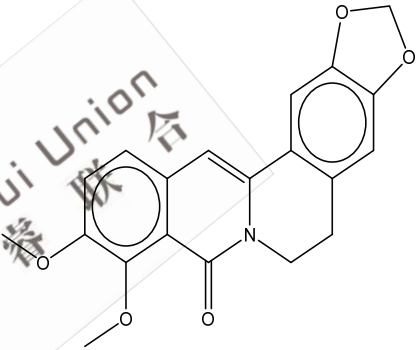
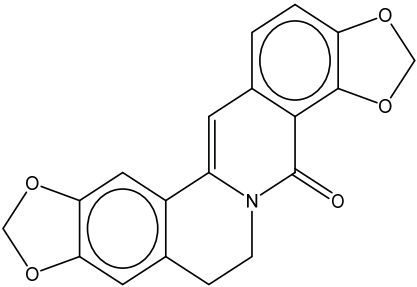
1-Hydroxycanthin-6-one	80787-59-3	C ₁₄ H ₈ N ₂ O ₂	236.23	236.06	
beta-Carboline-1-propionic acid	89915-39-9	C ₁₄ H ₁₂ N ₂ O ₂	240.26	240.09	
7-Methoxy-beta-carboline-1-propionic acid	137756-13-9	C ₁₅ H ₁₄ N ₂ O ₃	270.28	270.10	

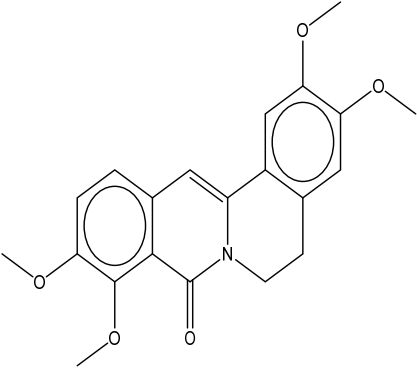
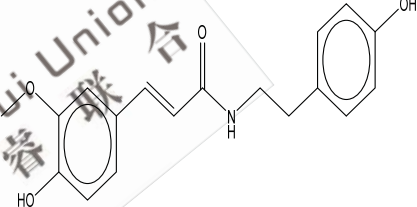
Ajmalicine	483-04-5	C ₂₁ H ₂₄ N ₂ O ₃	352.43	352.18	
Methyl chanofruti cosinate	14050-92-1	C ₂₃ H ₂₆ N ₂ O ₅	410.46	410.18	

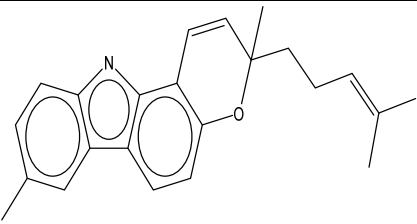
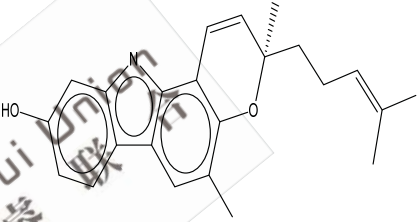
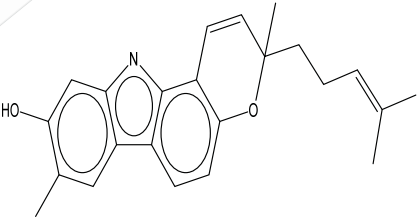
Calyciphylline A	596799-30-3	C ₂₃ H ₃₁ N O ₄	385.50	385.23	
Anagyrine	486-89-5	C ₁₅ H ₂₀ N O	244.33	244.16	
Mahanimbine	21104-28-9	C ₂₃ H ₂₅ N O	331.45	331.19	

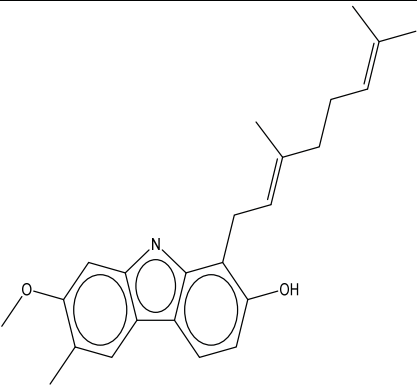
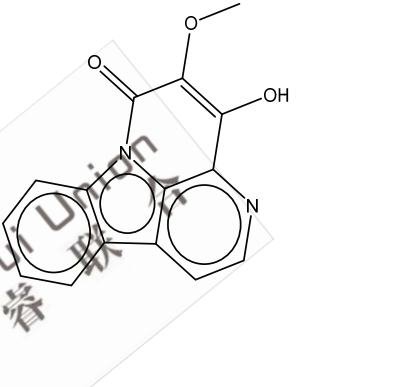
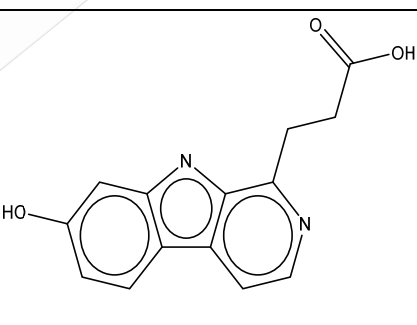
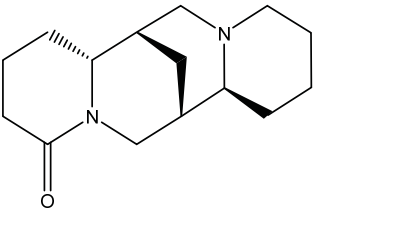
1-Acetyl-beta-carboline	50892-83-6	C ₁₃ H ₁₀ N ₂ O	210.23	210.08	
1-Ethoxycarbonyl-beta-carboline/ Kumujian A	72755-19-2	C ₁₄ H ₁₂ N ₂ O ₂	240.26	240.09	
1-Hydroxy-9-medroxyanthin-6-one	622408-85-9	C ₁₅ H ₁₀ N ₂ O ₃	266.25	266.07	
11-Hydroxyanthin-6-one	75969-83-4	C ₁₄ H ₈ N ₂ O ₂	236.23	236.06	

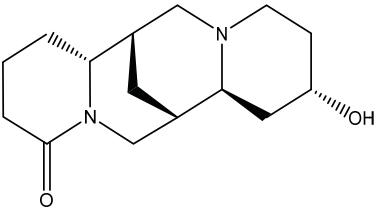
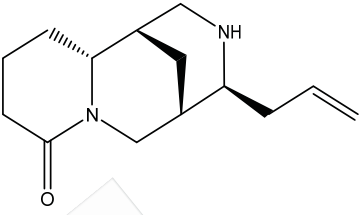
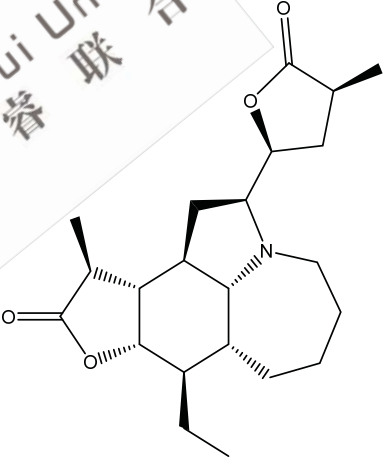
9-Hydroxycanthin-6-one	138544-91-9	C ₁₄ H ₈ N ₂ O ₂	236.23	236.06	
9,10-Dimethoxycanthin-6-one	155861-51-1	C ₁₆ H ₁₂ N ₂ O ₃	280.28	280.08	
4,9-Dimethoxycanthin-6-one	1270001-72-3	C ₁₆ H ₁₂ N ₂ O ₃	280.28	280.08	
4,5-Dimethoxycanthin-6-one	18110-87-7	C ₁₆ H ₁₂ N ₂ O ₃	280.28	280.08	

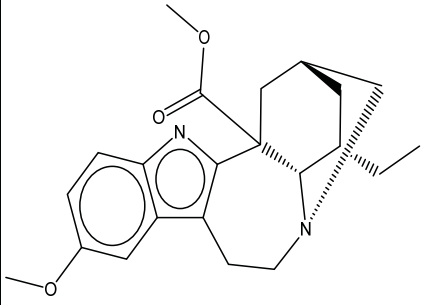
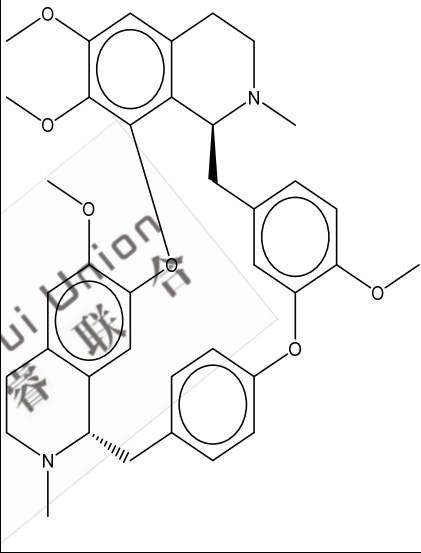
Methyl beta- carboline- 1- carboxylat e	3464-66-2	C ₁₃ H ₁₀ N 2O ₂	226.23	226.07	
8- Oxyberbe rine	549-21-3	C ₂₀ H ₁₇ N O ₅	351.35	351.11	
8- Oxycoptisi ne	19716-61- 1	C ₁₉ H ₁₃ N O ₅	335.31	335.08	

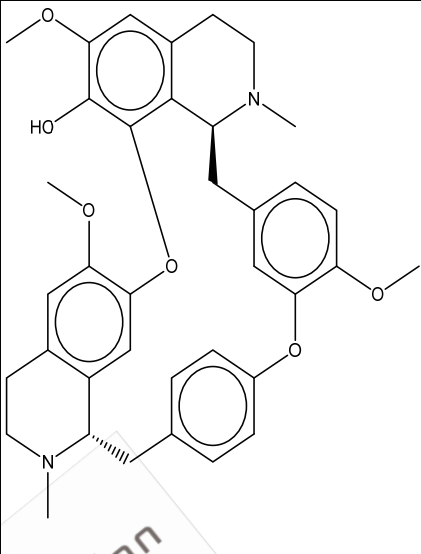
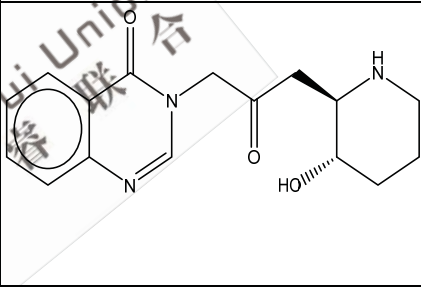
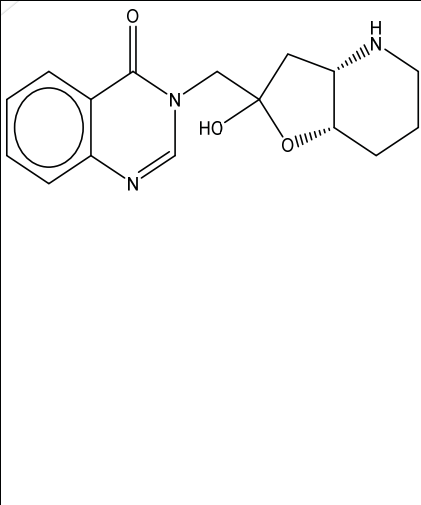
Oxypalmitine	19716-59-7	C ₂₁ H ₂₁ N ₅ O ₅	367.40	367.14	
N-trans-feruloyltyramine	66648-43-9	C ₁₈ H ₁₉ N ₁ O ₄	313.35	313.13	

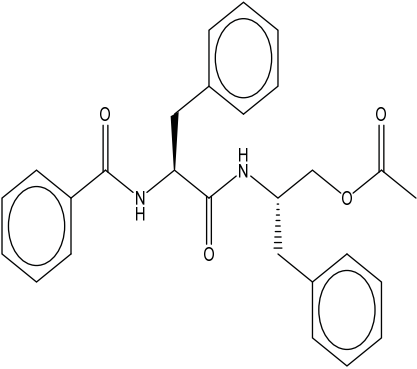
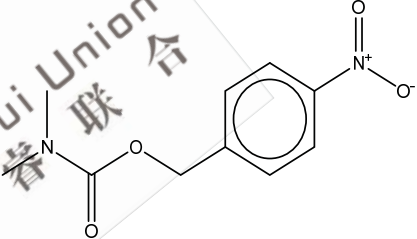
Isomahani mbine	26871-46- 5	C23H25N O	331.45	331.19	
Mahanine	28360-49- 8	C23H25N O2	347.45	347.19	
Isomahani ne	144606- 95-1	C23H25N O2	347.45	347.19	

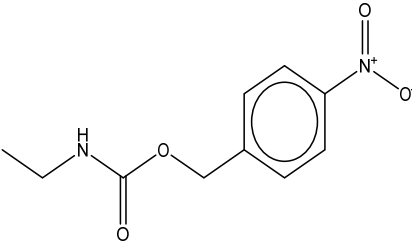
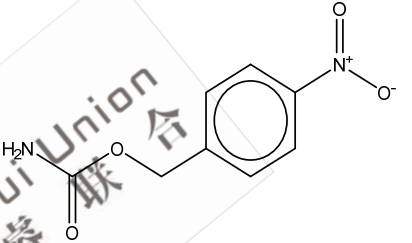
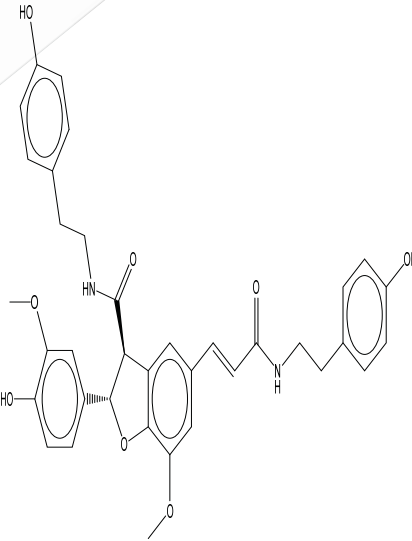
Murrayan ol	144525- 81-5	C ₂₄ H ₂₉ N O ₂	363.49	363.22	
Picrasidin e Q	101219- 61-8	C ₁₅ H ₁₀ N O ₃	266.25	266.07	
3-(7- Hydroxy- beta- carbolin- 1- yl)propioni c acid	215934- 15-9	C ₁₄ H ₁₂ N O ₃	256.26	256.08	
Lupanine	550-90-3	C ₁₅ H ₂₄ N O	248.36	248.19	

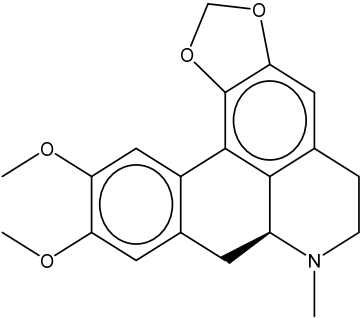
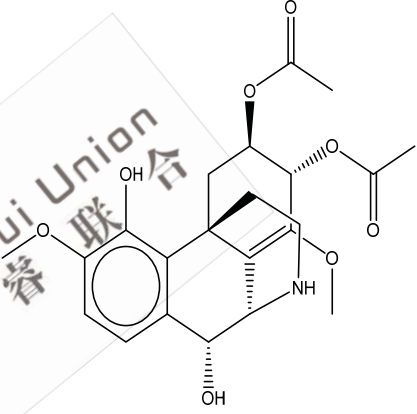
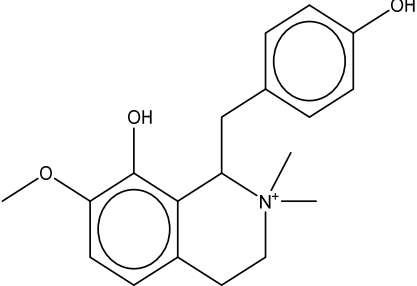
13-Hydroxylupanine	15358-48-2	C ₁₅ H ₂₄ N ₂ O ₂	264.36	264.18	
Angustifoline	550-43-6	C ₁₄ H ₂₂ N ₂ O	234.34	234.17	
Tuberostemonin	6879-01-2	C ₂₂ H ₃₃ N ₄ O ₄	375.50	375.24	

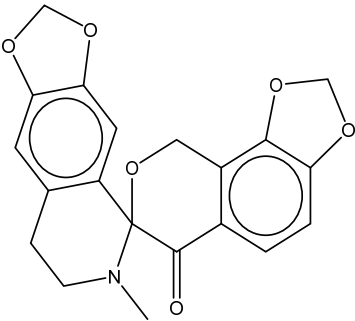
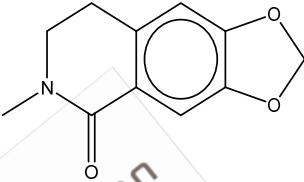
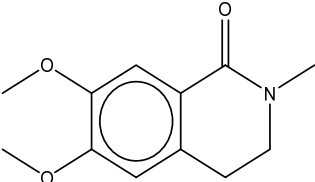
Voacangine	510-22-5	C ₂₂ H ₂₈ N ₂ O ₃	368.47	368.21	
Tetrandrine	518-34-3	C ₃₈ H ₄₂ N ₂ O ₆	622.75	622.30	

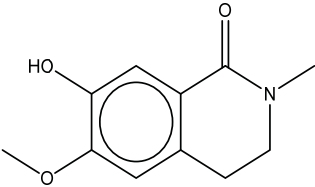
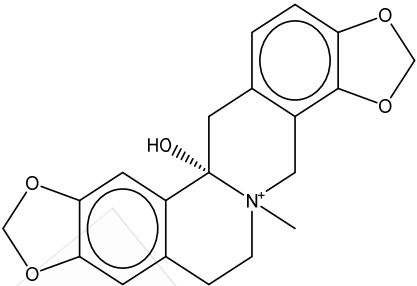
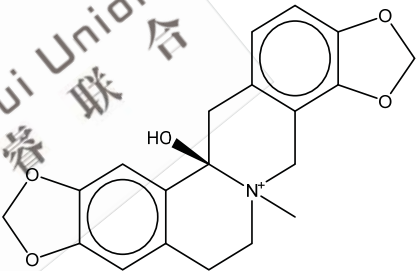
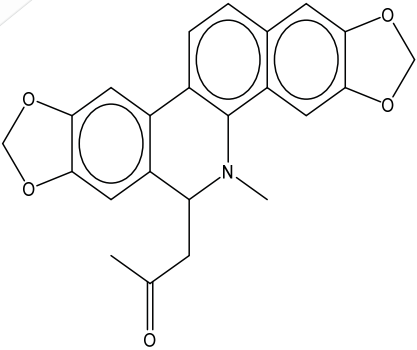
Fangchinoline	436-77-1	C ₃₇ H ₄₀ N ₂ O ₆	608.72	608.29	
Febrifugine	24159-07-7	C ₁₆ H ₁₉ N ₃ O ₃	301.34	301.14	
Isofebrifugine	32434-44-9	C ₁₆ H ₁₉ N ₃ O ₃	301.34	301.14	

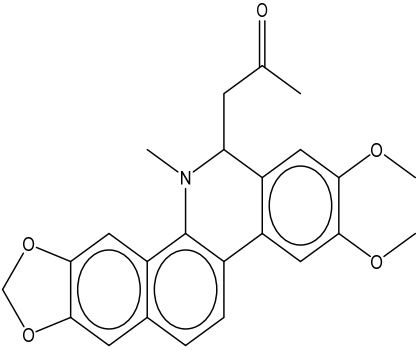
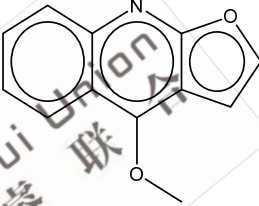
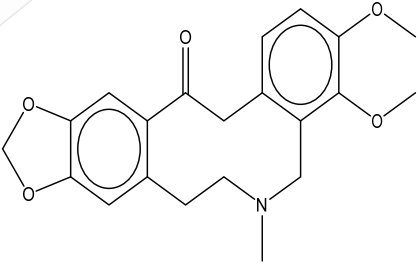
Saropeptate	56121-42-7	C27H28N2O4	444.52	444.20	
Carbamic acid, dimethyl-, (4-nitrophenyl)methyl ester	84640-31-3	C10H12N2O4	224.21	224.08	

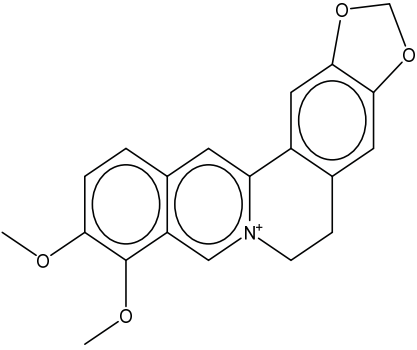
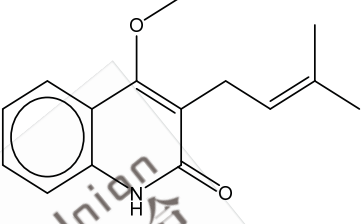
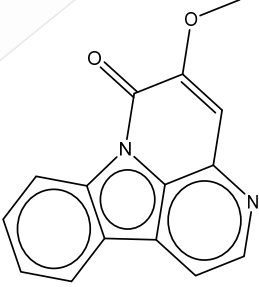
Ethyl p-nitrobenzyl carbonate	943409-69-6	C ₁₀ H ₁₂ N ₂ O ₄	224.21	224.08	
4-Nitrobenzyl carbamate	32339-07-4	C ₈ H ₈ N ₂ O ₄	196.16	196.05	
Grossamide	80510-06-1	C ₃₆ H ₃₆ N ₂ O ₈	624.68	624.25	

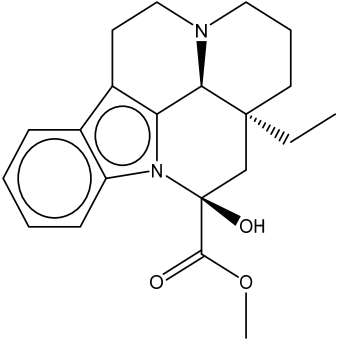
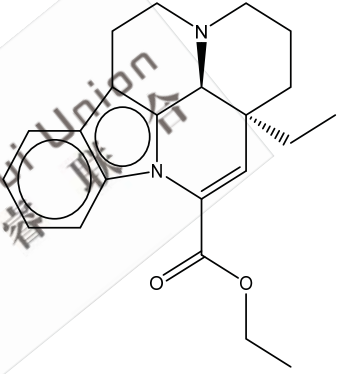
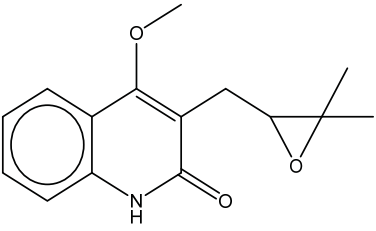
Dicentrine	517-66-8	C ₂₀ H ₂₁ N O ₄	339.39	339.15	
Fenfangjine G	205533-81-9	C ₂₂ H ₂₇ N O ₈	433.45	433.17	
(+)-Oblongine	60008-01-7	C ₁₉ H ₂₄ N O ₃	314.40	314.18	

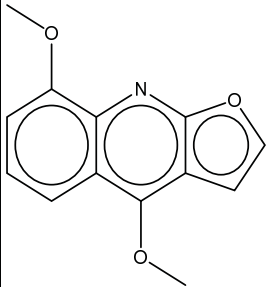
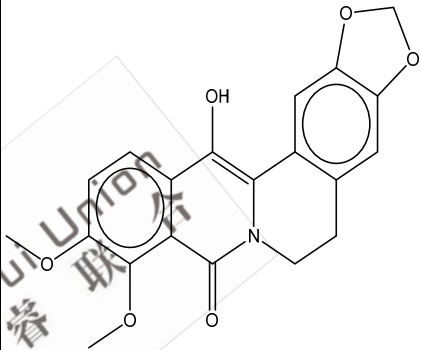
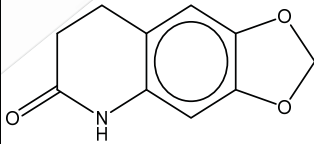
Hypecorinine	41787-57-9	C ₂₀ H ₁₇ N ₁ O ₆	367.35	367.11	
Oxohydrastinine	552-29-4	C ₁₁ H ₁₁ N ₁ O ₃	205.21	205.07	
N-Methylcorydaldine	6514-05-2	C ₁₂ H ₁₅ N ₁ O ₃	221.25	221.11	

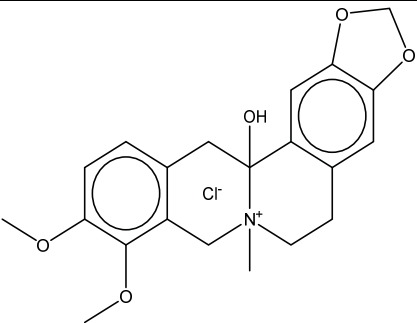
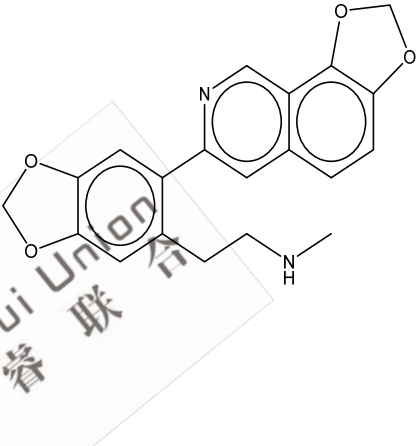
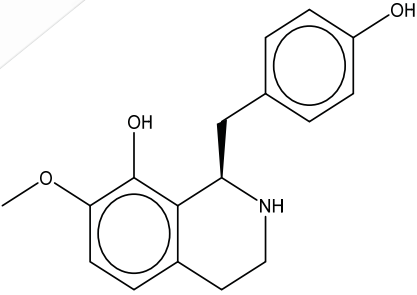
Thalifoline	21796-15-6	C ₁₁ H ₁₃ N O ₃	207.23	207.09	
Hydroprotopine	128397-41-1	C ₂₀ H ₂₀ N O ₅	354.38	354.13	
4H-Bis[1,3]benzodioxolo[5,6-a:4',5'-g]quinolizinium, 6,7,12b,13-tetrahydro-12b-hydroxy-	41475-28-9	C ₂₀ H ₂₀ N O ₅	354.38	354.13	
8-Acetyldihydroavicine	348098-59-9	C ₂₃ H ₁₉ N O ₅	389.40	389.13	

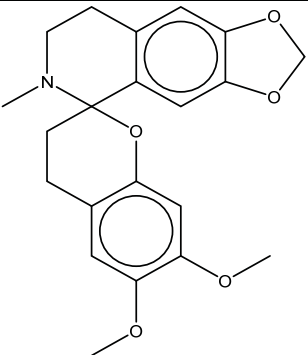
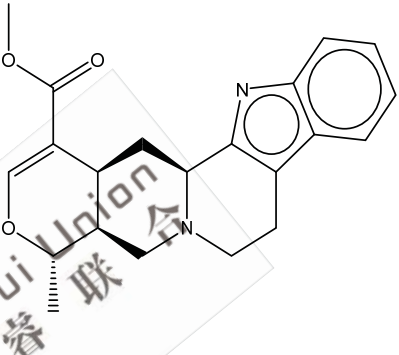
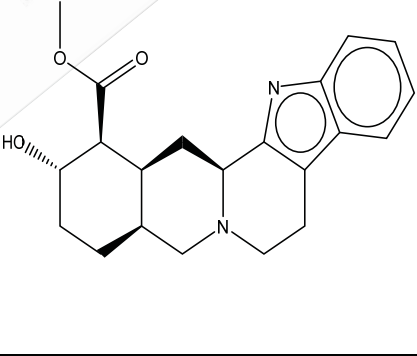
8-Acetyldihydronitidine	80330-39-8	C ₂₄ H ₂₃ N ₂ O ₅	405.44	405.16	
Dictamine	484-29-7	C ₁₂ H ₉ N ₂ O ₂	199.21	199.06	
Allocryptine	485-91-6	C ₂₁ H ₂₃ N ₂ O ₅	369.41	369.16	

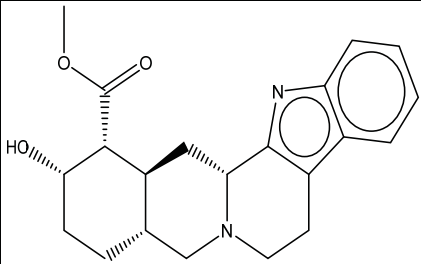
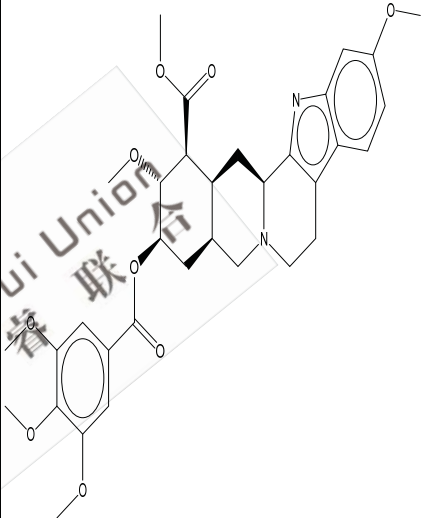
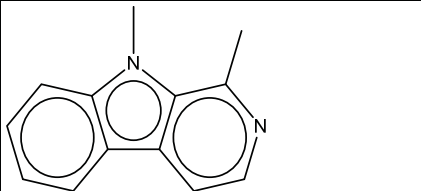
Berberine	2086-83-1	C ₂₀ H ₁₈ N ₄ O ₄	336.36	336.12	
Atanine	7282-19-1	C ₁₅ H ₁₇ N ₂ O ₂	243.30	243.13	
5-Methoxycanthin-6-one	15071-56-4	C ₁₅ H ₁₀ N ₂ O ₂	250.25	250.07	

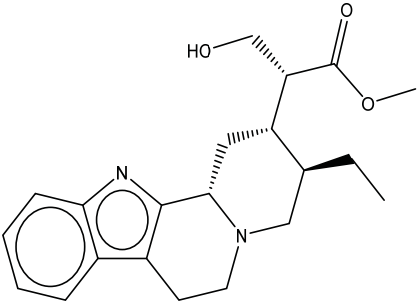
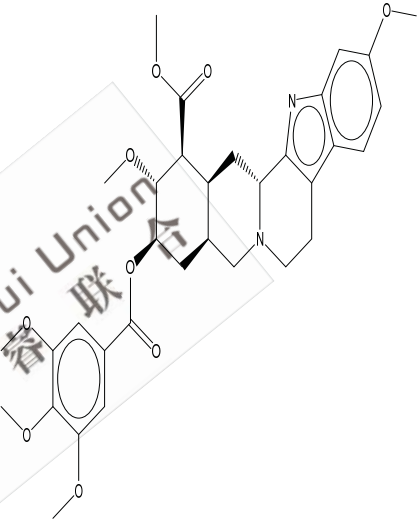
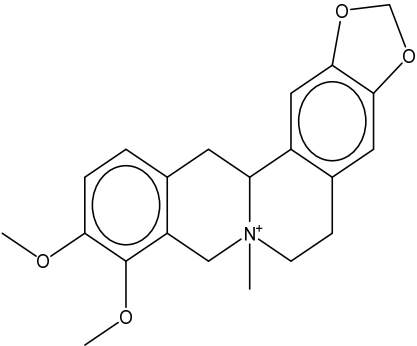
Vincamine	1617-90-9	C ₂₁ H ₂₆ N ₂ O ₃	354.44	354.19	
Vinpocetine	42971-09-5	C ₂₂ H ₂₆ N ₂ O ₂	350.45	350.20	
2(1H)-Quinolone, 3-[(3,3-dimethyloxiranyl)methyl]-4-methoxy-	89423-68-7	C ₁₅ H ₁₇ N ₂ O ₃	259.30	259.12	

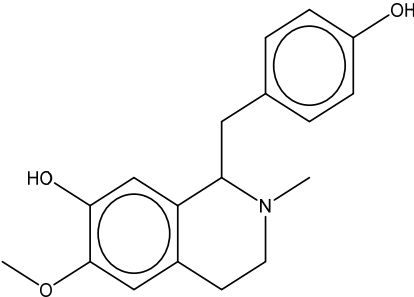
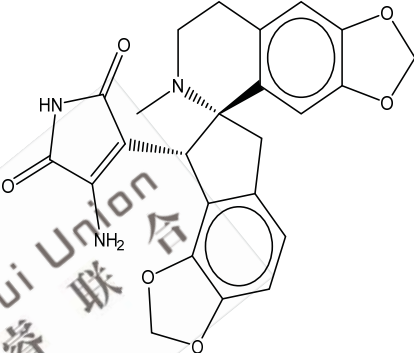
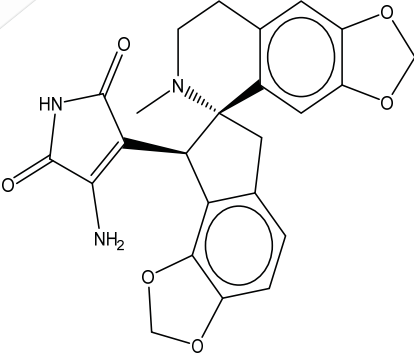
Fagarine	524-15-2	C ₁₃ H ₁₁ N O ₃	229.23	229.07	
13-Hydroxyoxyberberine	66408-27-3	C ₂₀ H ₁₇ N O ₆	367.35	367.11	
3,4-Dihydro-6,7-(methylenedioxy)-2(1H)-quinolinone	94527-34-1	C ₁₀ H ₉ NO 3	191.18	191.06	

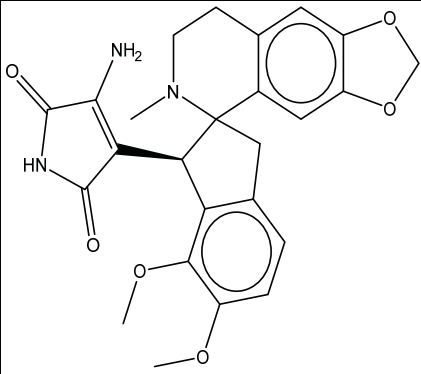
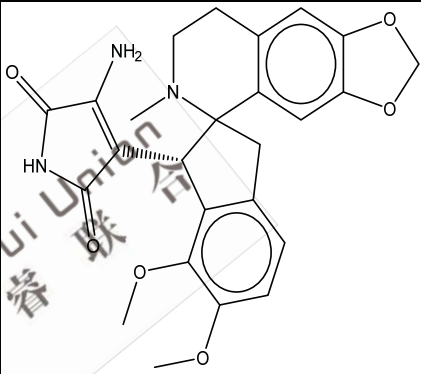
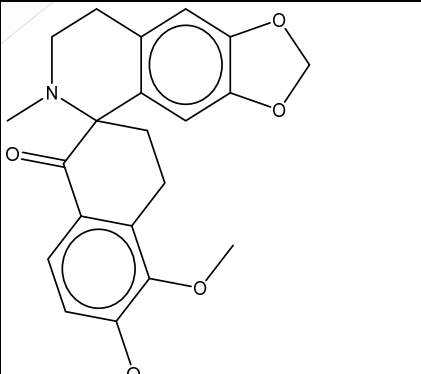
6H-Benzo[g]-1,3-benzodioxolo[5,6-a]quinolizinium, 5,8,13,13a-tetrahydro-13a-hydroxy-9,10-dimethoxy-	63251-92-3	C21H24NO5.Cl	405.87	405.13	
Corydamine	49870-84-0	C20H18N2O4	350.37	350.13	
Norjuziphenone	74119-87-2	C17H19NO3	285.34	285.14	

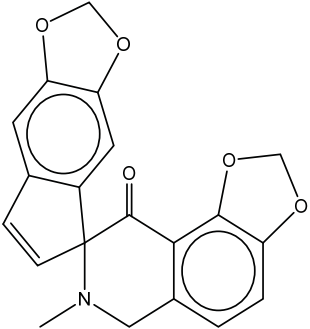
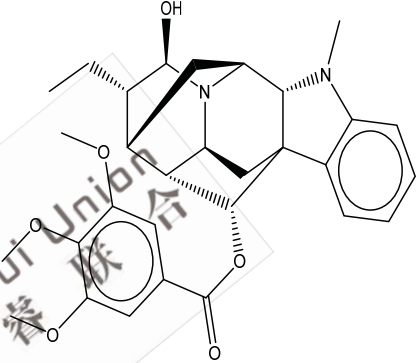
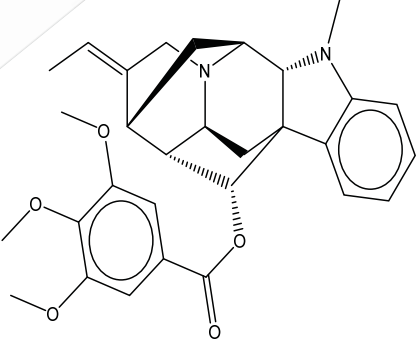
Spiro[3H-2-benzopyran-3,5'(3'aH)-[1,3]dioxolo[4,5-g]isoquinoline], 1,4,7',8'-tetrahydro-7,8-dimethoxy-6'-methyl-	87264-55-9	C21H23NO5	369.41	369.16	
Tetrahydroalstonine	6474-90-4	C21H24N2O3	352.43	352.18	
alpha-yohimbine	131-03-3	C21H26N2O3	354.44	354.19	

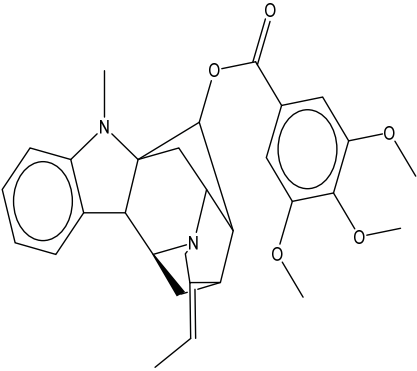
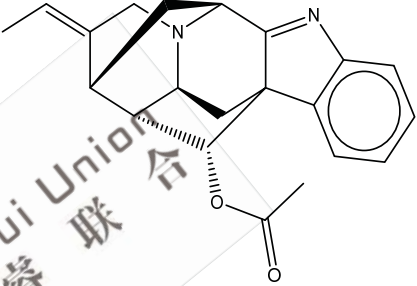
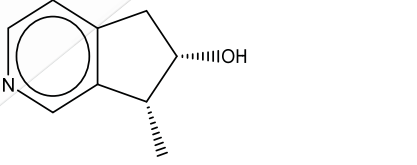
psi-Yohimbine	84-37-7	C ₂₁ H ₂₆ N ₂ O ₃	354.44	354.19	
Isoreserpine	482-85-9	C ₃₃ H ₄₀ N ₂ O ₉	608.68	608.27	
N9-Methylharmane	16498-64-9	C ₁₃ H ₁₂ N ₂	196.25	196.10	

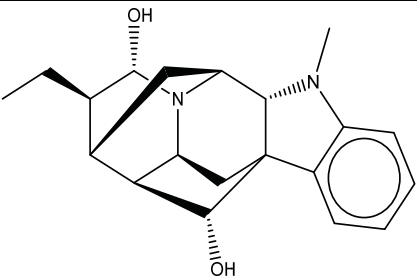
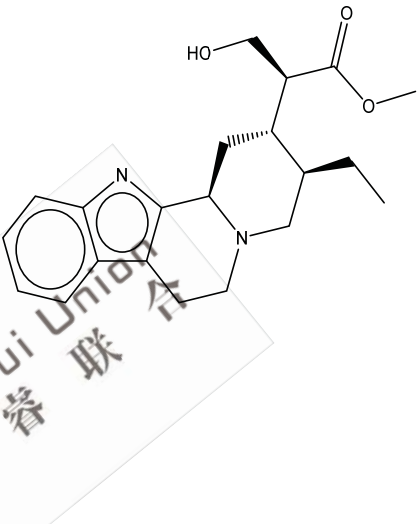
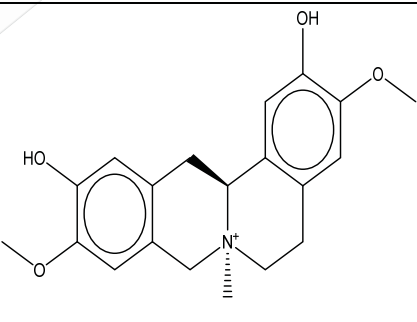
18,19-Dihydro-16(R)-sitsirikine	6519-26-2	C ₂₁ H ₂₈ N ₂ O ₃	356.46	356.21	
Reserpine	50-55-5	C ₃₃ H ₄₀ N ₂ O ₉	608.68	608.27	
6H-Benzo[g]-1,3-benzodioxolo[5,6-a]quinolizinium, 5,8,13,13a-tetrahydro-9,10-dimethoxy-7-methyl-, trans-	86688-36-0	C ₂₁ H ₂₄ N ₂ O ₄	354.42	354.17	

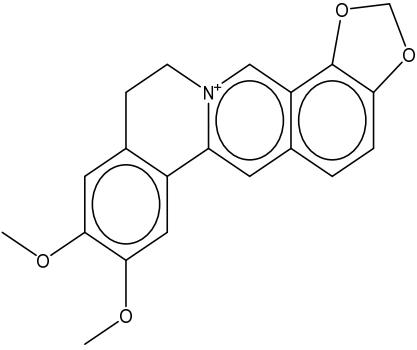
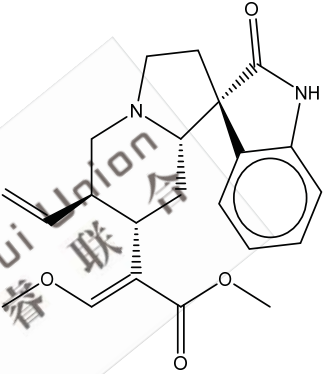
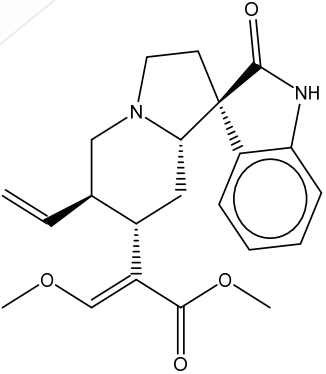
(±)-N-Methylcoclaurine	1472-62-4	C ₁₈ H ₂₁ NO ₃	299.36	299.15	
Isohypertextine	170384-75-5	C ₂₄ H ₂₁ N ₃ O ₆	447.44	447.14	
Hypertextine	94656-46-9	C ₂₄ H ₂₁ N ₃ O ₆	447.44	447.14	

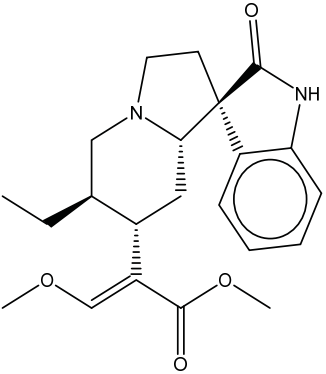
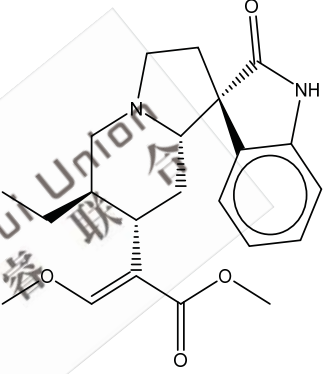
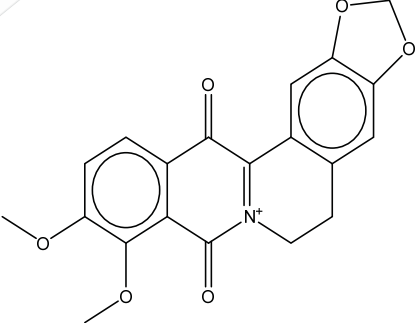
Novel	/	C ₂₅ H ₂₅ N 3O ₆	463.48	463.17	
Novel	/	C ₂₅ H ₂₅ N 3O ₆	463.48	463.17	
Novel	/	C ₂₂ H ₂₃ N O ₅	381.42	381.16	

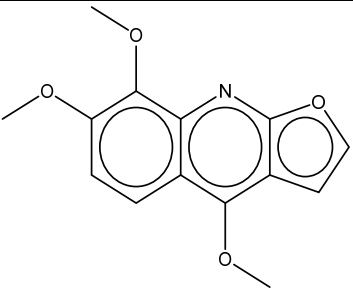
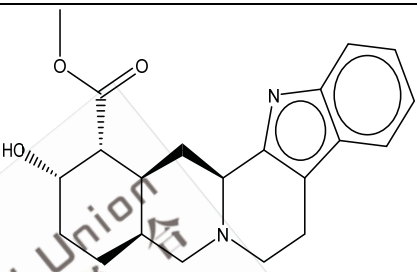
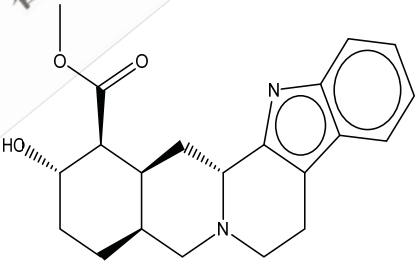
Novel	/	C ₂₀ H ₁₅ N O ₅	349.34	349.10	
Ajmalimine	59846-31-0	C ₃₀ H ₃₆ N O ₆	520.62	520.26	
Rauvomitin	466-57-9	C ₃₀ H ₃₄ N O ₅	502.60	502.25	

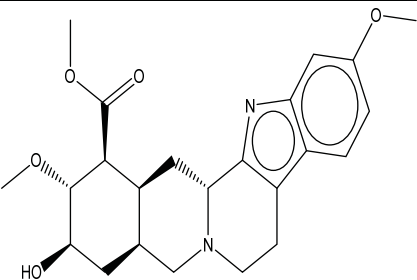
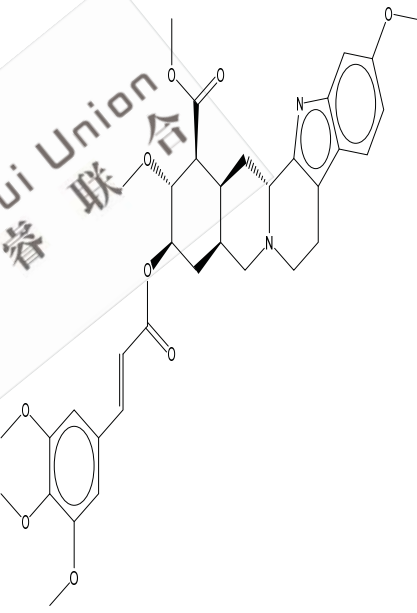
Novel	/	C ₃₀ H ₃₄ N ₂ O ₅	502.60	502.25	
21-Deoxyvomilenine	34020-07-0	C ₂₁ H ₂₂ N ₂ O ₂	334.41	334.17	
Alkaloid RW 47	17948-42-4	C ₉ H ₁₁ NO	149.19	149.08	

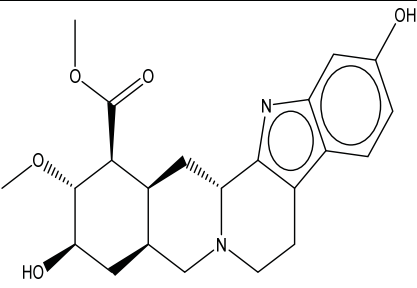
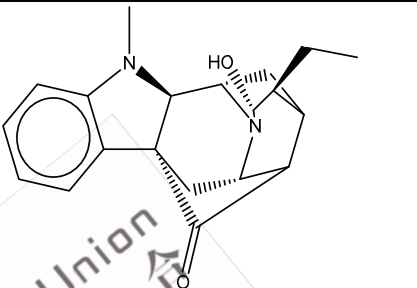
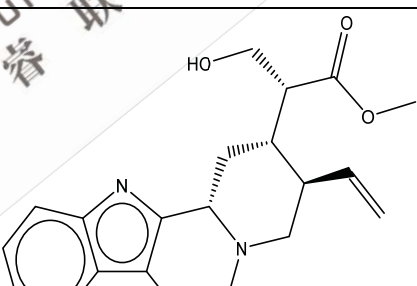
(+)- Isoajmaline	6989-79-3	C ₂₀ H ₂₆ N ₂ O ₂	326.43	326.20	
Indolo[2,3-a]quinoline, corynan-16-carboxylic acid deriv.	130061-75-5	C ₂₁ H ₂₈ N ₂ O ₃	356.46	356.21	
Phellodendrine	6873-13-8	C ₂₀ H ₂₄ N ₂ O ₄	342.41	342.17	

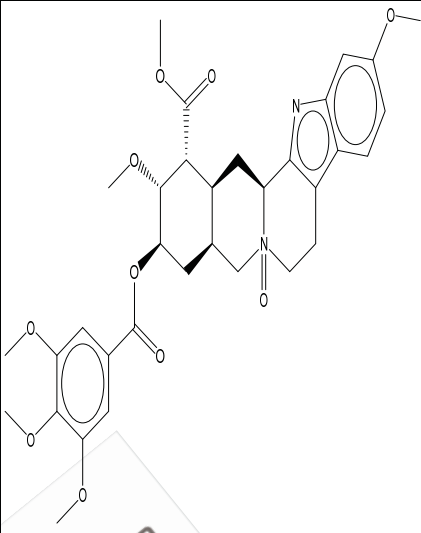
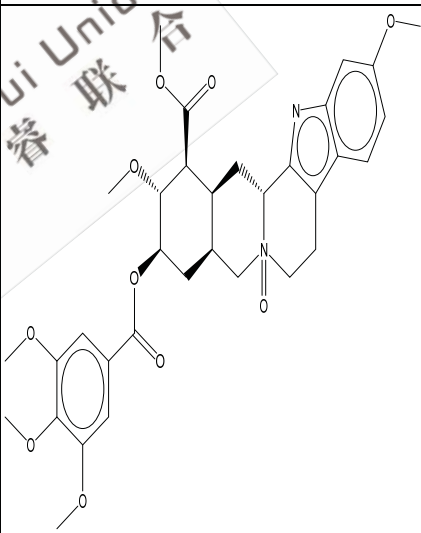
Epiberberine	6873-09-2	C ₂₀ H ₁₈ N ₁ O ₄	336.36	336.12	
Corynoxetine	630-94-4	C ₂₂ H ₂₆ N ₂ O ₄	382.45	382.19	
Isocorynoxetine	51014-29-0	C ₂₂ H ₂₆ N ₂ O ₄	382.45	382.19	

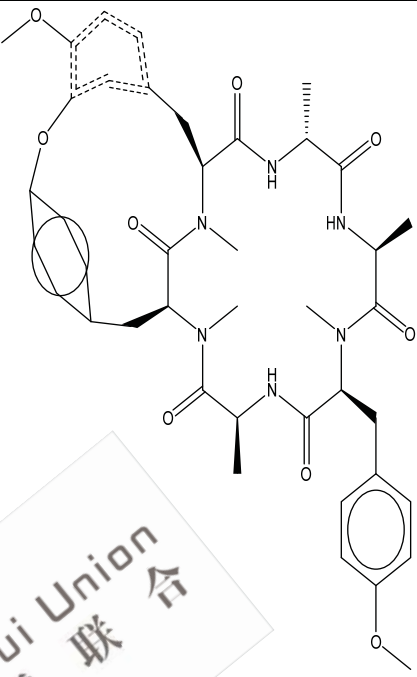
Isorhynco phylline	6859-01-4	C ₂₂ H ₂₈ N O ₄	384.47	384.20	
Rhyncoph ylline	76-66-4	C ₂₂ H ₂₈ N O ₄	384.47	384.20	
Benzo[g]- 1,3- benzodiox olo[5,6- a]quinolizi nium, 5,6,8,13- tetrahydro -9,10- dimethoxy -8,13- dioxo-	66517-62- 2	C ₂₀ H ₁₆ N O ₆	366.34	366.10	

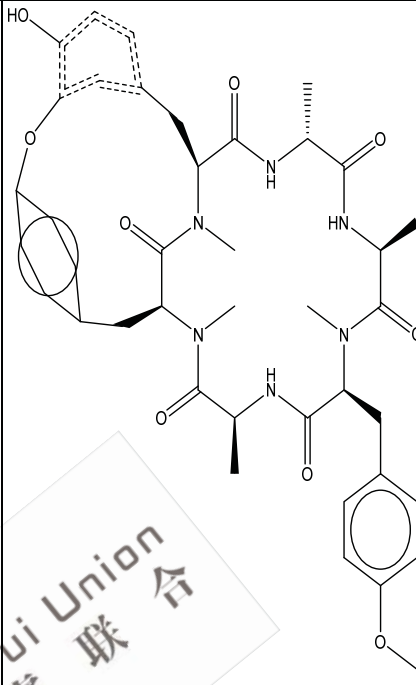
Skimmianin	83-95-4	C ₁₄ H ₁₃ N O ₄	259.26	259.08	
Allo-Yohimbine	522-94-1	C ₂₁ H ₂₆ N O ₃	354.44	354.19	
epi-3alpha-Yohimbine	483-09-0	C ₂₁ H ₂₆ N O ₃	354.44	354.19	

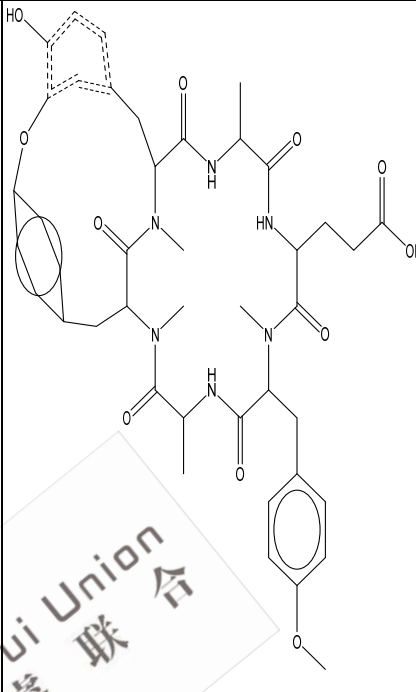
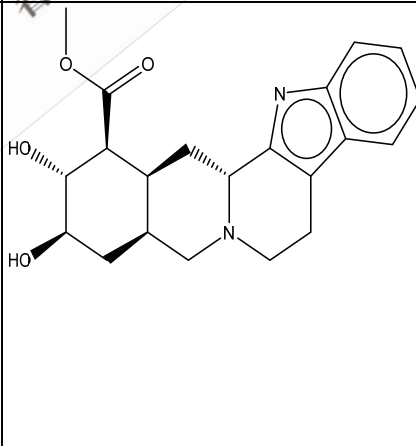
Methyl reserpate	2901-66-8	C ₂₃ H ₃₀ N O ₅	414.49	414.22	
Reserpine	24815-24-5	C ₃₅ H ₄₂ N O ₉	634.72	634.39	

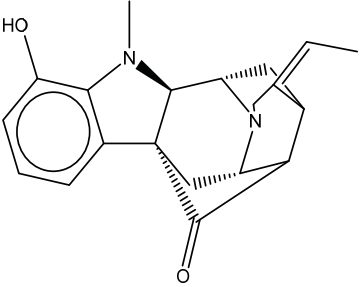
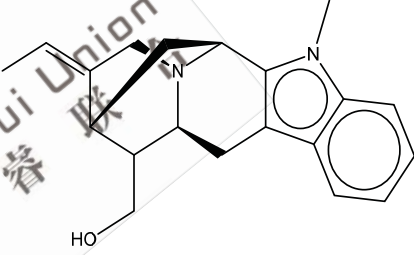
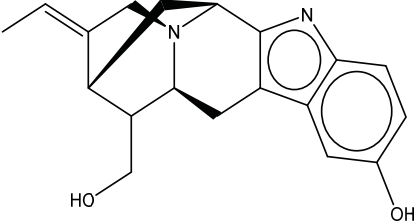
Novel	/	C ₂₂ H ₂₈ N ₂ O ₅	400.47	400.20	
Ajmalidine	639-30-5	C ₂₀ H ₂₄ N ₂ O ₂	324.42	324.18	
16R-sitsirikine	1245-00-7	C ₂₁ H ₂₆ N ₂ O ₃	354.44	354.19	

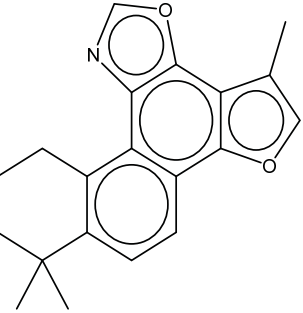
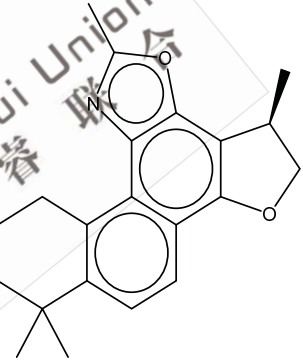
Novel	/	C ₃₃ H ₄₀ N ₂ O ₁₀	624.68	624.27	
Reserpin N-oxide	474-48-6	C ₃₃ H ₄₀ N ₂ O ₁₀	624.68	624.27	

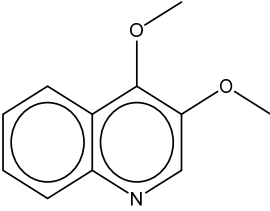
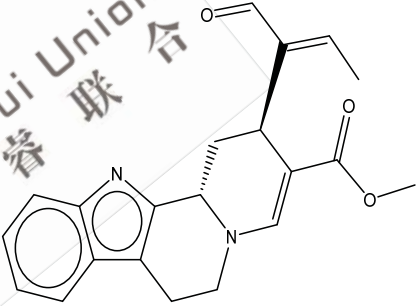
RA VII	86229-97-2	C ₄₁ H ₅₀ N ₆ O ₉	770.87	770.36	
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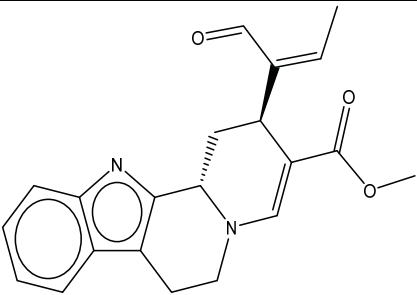
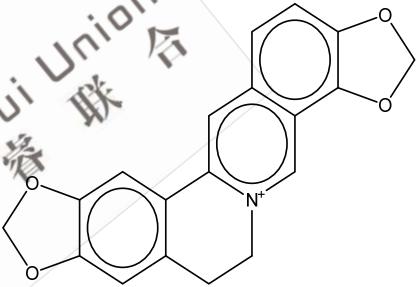
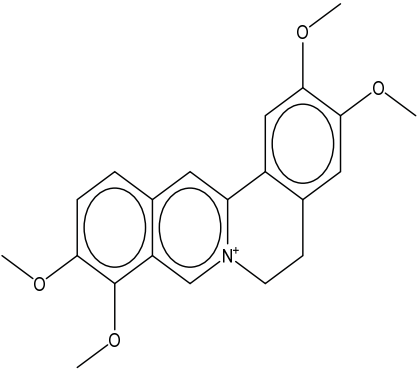
RA-V	64725-24-2	C ₄₀ H ₄₈ N ₆ O ₉	756.84	756.35	
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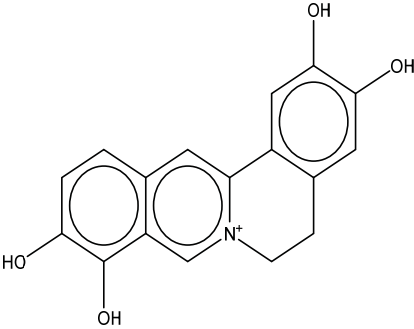
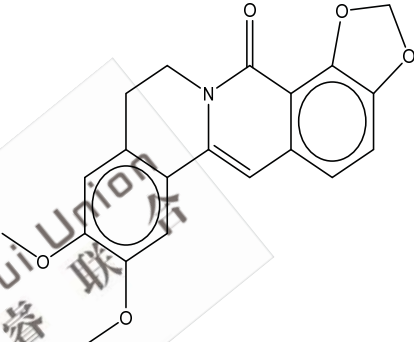
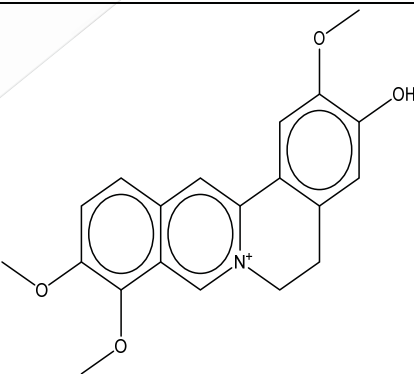
RA-XI	143277-27-4	C ₄₂ H ₅₀ N ₆ O ₁₁	814.88	814.35	
18-Beta-hydroxy-3-epi-alpha-yohimbine	81703-06-2	C ₂₁ H ₂₆ N ₂ O ₄	370.44	370.19	

Mitoridine	3911-19-1	C ₂₀ H ₂₂ N ₂ O ₂	322.40	322.17	
(+)- Affinisine	2912-11-0	C ₂₀ H ₂₄ N ₂ O	308.42	308.19	
(+)- Sarpagine	482-68-8	C ₁₉ H ₂₂ N ₂ O ₂	310.39	310.17	

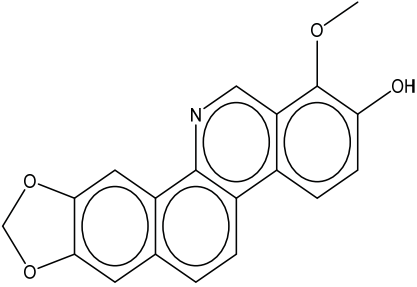
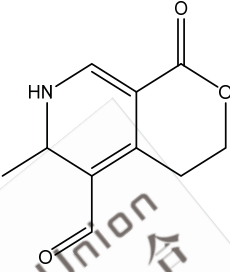
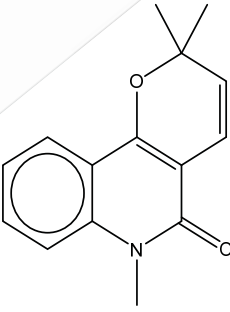
Furo[2',3':1,2]phenanthro[4,3-d]oxazole, 9,10,11,12-tetrahydro-4,9,9-trimethyl-	537048-68-3	C20H19NO2	305.37	305.14	
Salvianan	862832-46-0	C21H23NO2	321.41	321.17	

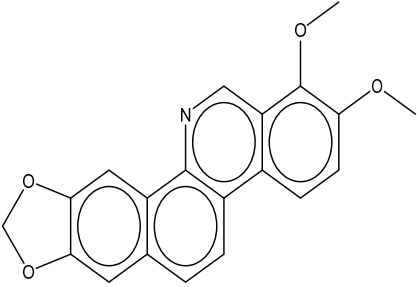
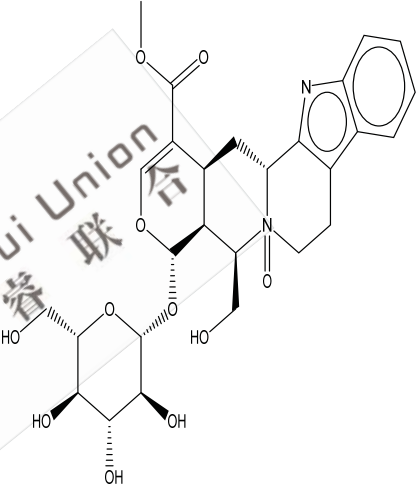
3,4-dimethoxy-Quinoline	76570-19-9	C ₁₁ H ₁₁ N O ₂	189.21	189.08	
Vallesiachotamine	5523-37-5	C ₂₁ H ₂₂ N O ₃	350.41	350.16	

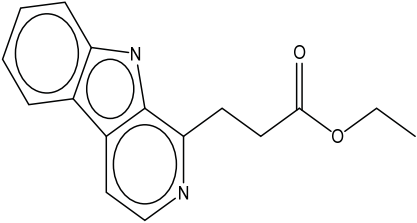
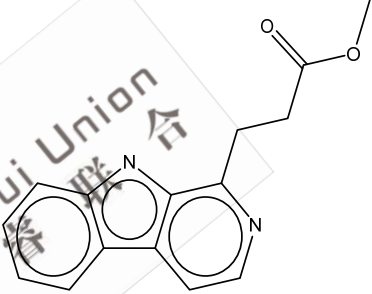
Isovallesiachotamine	34384-71-9	C ₂₁ H ₂₂ N ₂ O ₃	350.41	350.16	
Coptisine	3486-66-6	C ₁₉ H ₁₄ N ₂ O ₄	320.32	320.09	
Palmatine	3486-67-7	C ₂₁ H ₂₂ N ₂ O ₄	352.40	352.15	

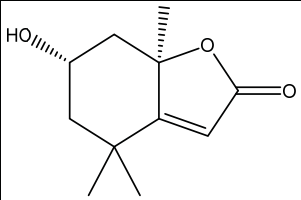
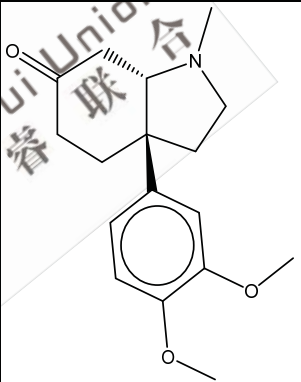
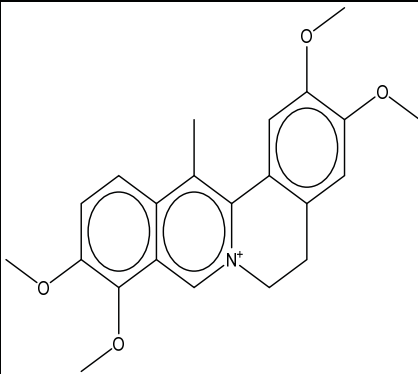
2,3,9,10-Tetrahydroxyberberine	162854-37-7	C ₁₇ H ₁₄ N ₁ O ₄	296.30	296.09	
8-Oxo-epiberberine	19716-60-0	C ₂₀ H ₁₇ N ₁ O ₅	351.35	351.11	
Jatrorrhizine	3621-38-3	C ₂₀ H ₂₀ N ₁ O ₄	338.38	338.14	

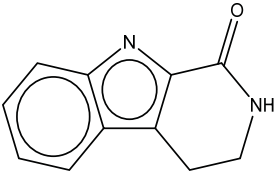
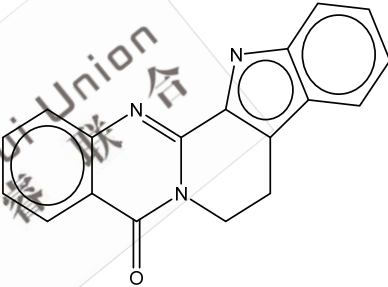
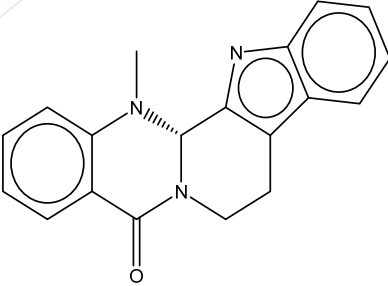
8H-Dibenzo[a,g]quinolin-8-one, 5,6-dihydro-3-hydroxy-2,9,10-trimethoxy-	1186107-76-5	C ₂₀ H ₁₉ N ₁ O ₅	353.37	353.13	
Isosalvamine A	878475-29-7	C ₁₉ H ₁₃ N ₁ O ₂	287.31	287.09	
Isosalvamine B	878475-30-0	C ₂₀ H ₁₅ N ₁ O ₂	301.34	301.11	

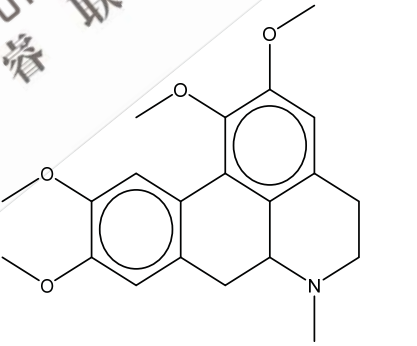
Decarine	54354-62-0	C ₁₉ H ₁₃ N ₄ O ₄	319.31	319.08	
Gentioflavin	18058-50-9	C ₁₀ H ₁₁ N ₃ O ₃	193.20	193.07	
N-Methylflindersine	50333-13-6	C ₁₅ H ₁₅ N ₂ O ₂	241.29	241.11	

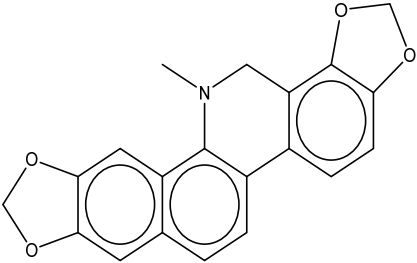
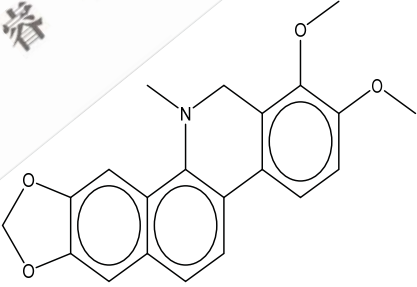
O-Methylzanthoxyline	6900-99-8	C ₂₀ H ₁₅ N ₃ O ₄	333.34	333.10	
3beta-Isodihydrocadambine 4-oxide	1092371-18-0	C ₂₇ H ₃₄ N ₂ O ₁₁	562.57	562.22	

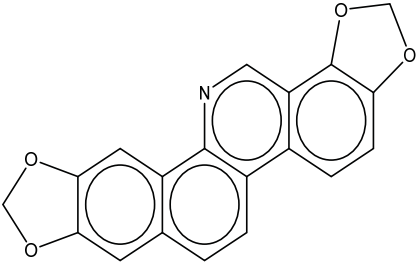
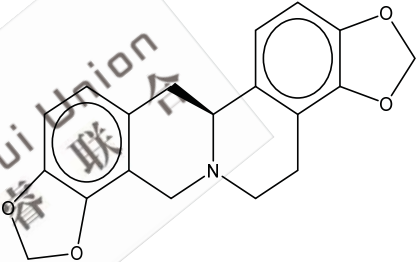
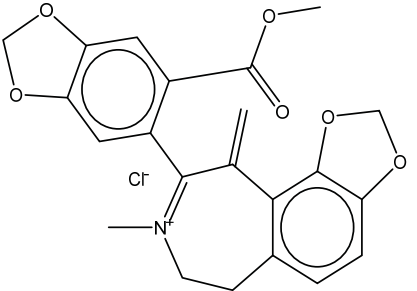
9H-Pyrido[3,4-b]indole-1-propanoic acid, ethyl ester	90686-24-1	C ₁₆ H ₁₆ N ₂ O ₂	268.31	268.12	
Infractin	91147-07-8	C ₁₅ H ₁₄ N ₂ O ₂	254.28	254.11	

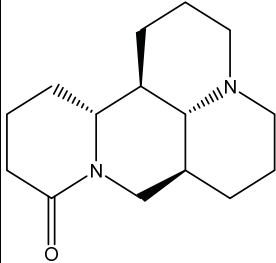
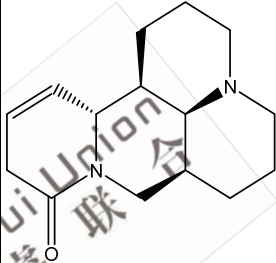
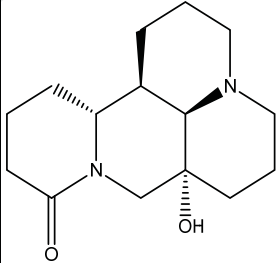
Loliolid	5989-02-6	C ₁₁ H ₁₆ O ₃	196.24	196.11	
Mesembri ne	24880-43-1	C ₁₇ H ₂₃ N O ₃	289.37	289.17	
Dehydroc orydaine	30045-16-0	C ₂₂ H ₂₄ N O ₄	366.43	366.17	

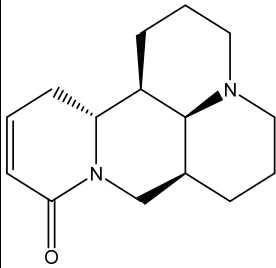
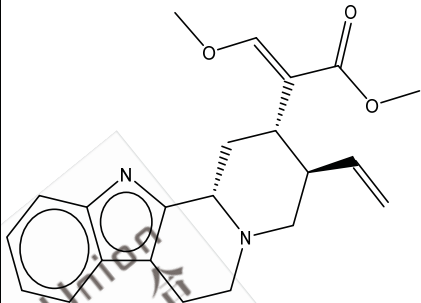
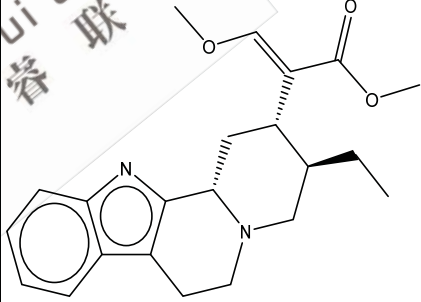
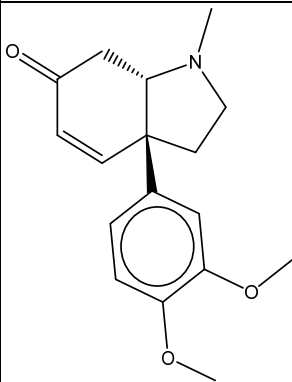
1,2,3,4-Tetrahydronorharman-1-one	17952-82-8	C ₁₁ H ₁₀ N ₂ O	186.21	186.08	
Rutaecarpine	84-26-4	C ₁₈ H ₁₃ N ₃ O	287.32	287.11	
Evodiamine	518-17-2	C ₁₉ H ₁₇ N ₃ O	303.36	303.14	

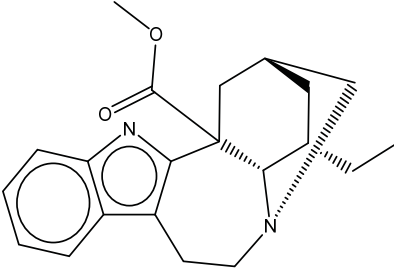
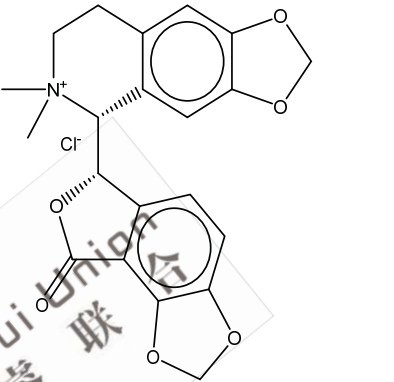
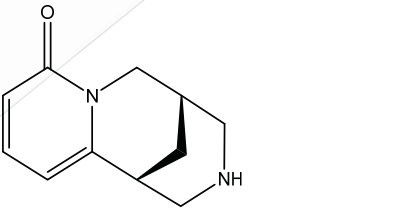
Dihydroevocarpine	15266-35-0	C ₂₃ H ₃₅ N O	341.53	341.27	
4(1H)-Quinolone, 1-methyl-2-(10Z)-10-tridecen-1-yl-	1265226-86-5	C ₂₃ H ₃₃ N O	339.51	339.26	
2,3,5,6-Tetramethoxyaporphine	5630-11-5	C ₂₁ H ₂₅ N O ₄	355.43	355.18	

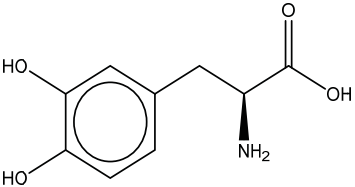
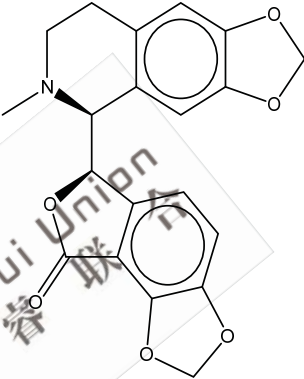
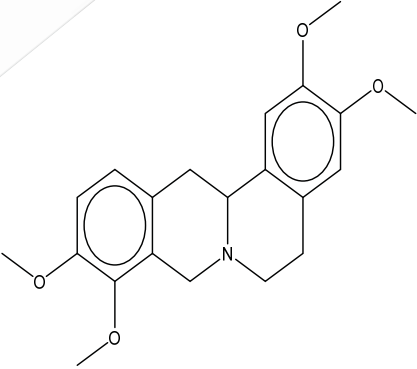
Dihydroanguinarine	3606-45-9	C ₂₀ H ₁₅ N O ₄	333.34	333.10	
Dihydrochelerythrine	6880-91-7	C ₂₁ H ₁₉ N O ₄	349.38	349.13	

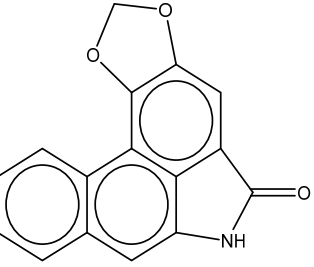
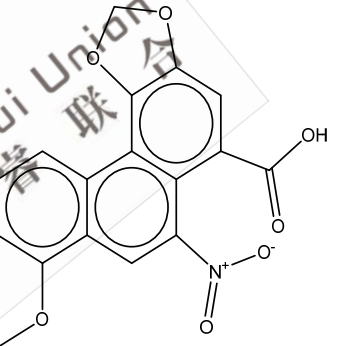
Norsanguinarine	522-30-5	C ₁₉ H ₁₁ N O ₄	317.29	317.07	
Stylopine	84-39-9	C ₁₉ H ₁₇ N O ₄	323.34	323.42	
Leptocarpinine	221347-12-2	C ₂₂ H ₂₀ N O ₆ .Cl	429.85	429.10	

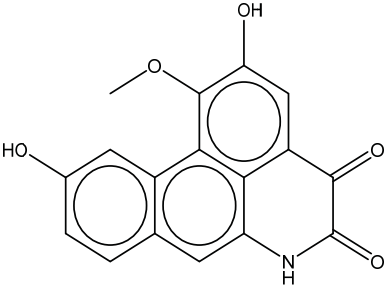
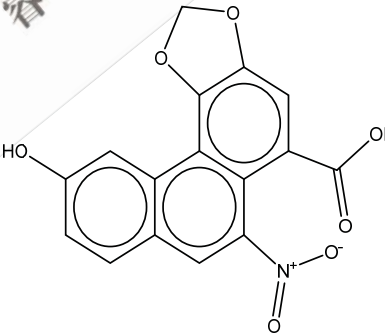
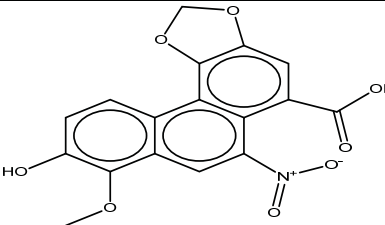
Allmatrine	641-39-4	C ₁₅ H ₂₄ N ₂ O	248.36	248.19	
Lemannine	58480-54-9	C ₁₅ H ₂₂ N ₂ O	246.35	246.17	
(+)-Sophoranol	3411-37-8	C ₁₅ H ₂₄ N ₂ O ₂	264.36	264.18	

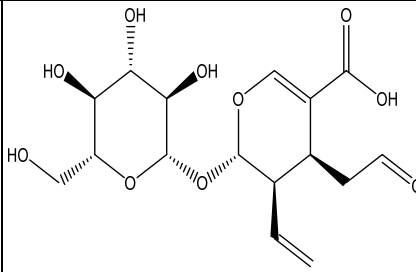
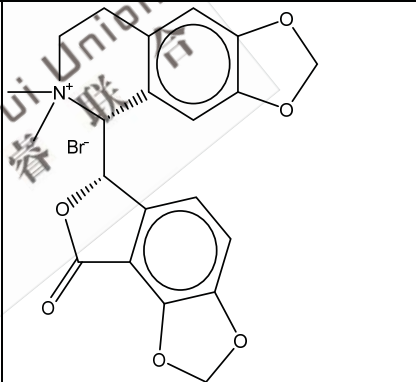
Sophocarpine	6483-15-4	C ₁₅ H ₂₂ N ₂ O	246.35	246.17	
Corynanthine	18904-54-6	C ₂₂ H ₂₆ N ₂ O ₃	366.45	366.19	
(±)-Dihydrocorynanthine	4684-43-9	C ₂₂ H ₂₈ N ₂ O ₃	368.47	368.21	
Mesembrenone	468-54-2	C ₁₇ H ₂₁ N ₃ O ₃	287.35	287.15	

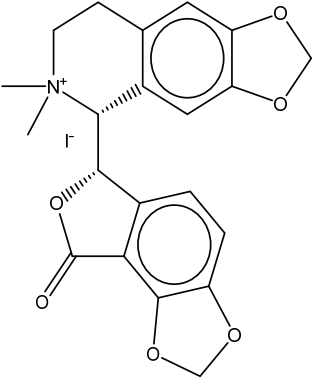
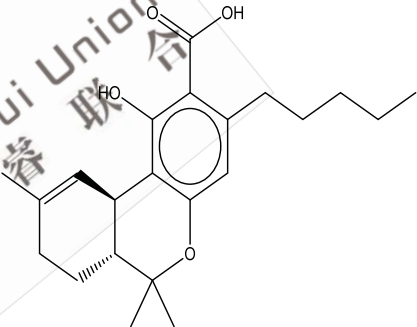
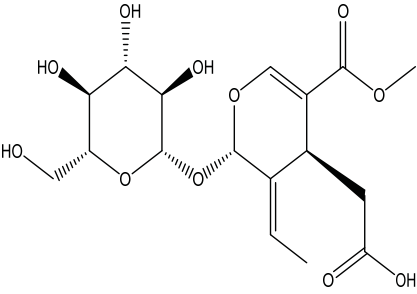
Coronaridine	467-77-6	C ₂₁ H ₂₆ N ₂ O ₂	338.44	338.20	
(-)-Bicuculline methochloride	53552-05-9	C ₂₁ H ₂₀ N ₂ O ₆ .Cl	417.84	417.10	
Cytisin	485-35-8	C ₁₁ H ₁₄ N ₂ O	190.24	190.11	

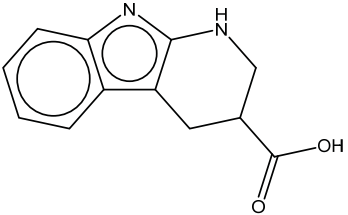
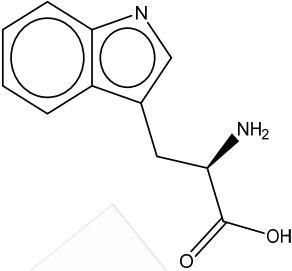
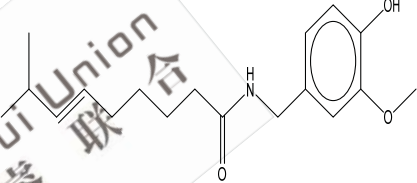
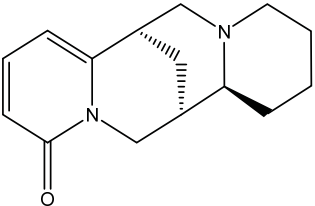
Levodopa	59-92-7	C ₉ H ₁₁ NO ₄	197.19	197.07	
(+)-Bicuculline	485-49-4	C ₂₀ H ₁₇ NO ₆	367.35	367.11	
dl-Tetrahydropalmatine	2934-97-6	C ₂₁ H ₂₅ NO ₄	355.43	355.18	

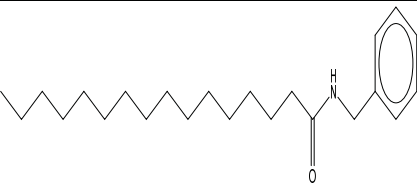
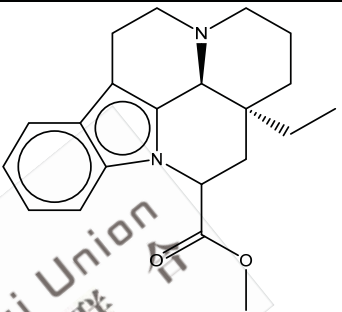
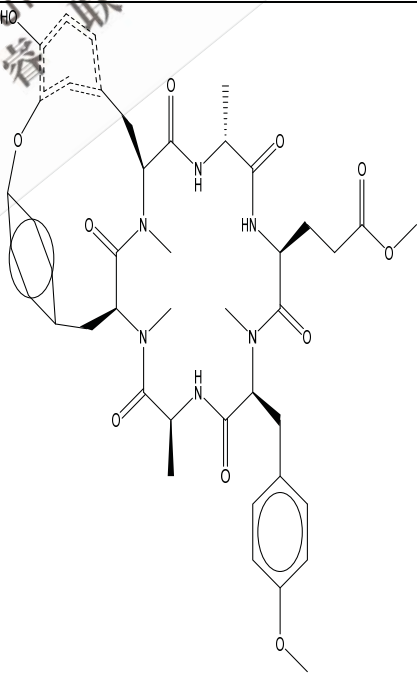
Aristololactam II/Cepharanone A	55610-00-9	C ₁₆ H ₉ NO ₃	263.25	263.06	 Chemical structure of Aristololactam II/Cepharanone A, a tricyclic compound featuring a benzene ring fused to a pyrrole ring, which is further fused to a benzene ring. The pyrrole ring has a carbonyl group (=O) and a hydrogen atom (NH) attached to it. The benzene ring fused to the pyrrole ring has a five-membered cyclic acetal group attached to it.
Aristolochic acid A/Aristolochic acid I	313-67-7	C ₁₇ H ₁₁ NO ₇	341.27	341.05	 Chemical structure of Aristolochic acid A/Aristolochic acid I, a tricyclic compound featuring a benzene ring fused to a pyrrole ring, which is further fused to a benzene ring. The pyrrole ring has a carboxylic acid group (-COOH) and a nitro group (-NO₂) attached to it. The benzene ring fused to the pyrrole ring has a methoxy group (-OCH₃) and a five-membered cyclic acetal group attached to it.

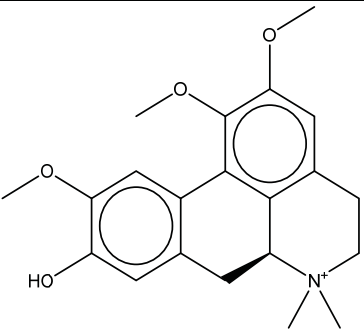
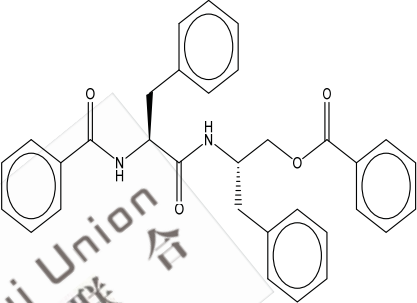
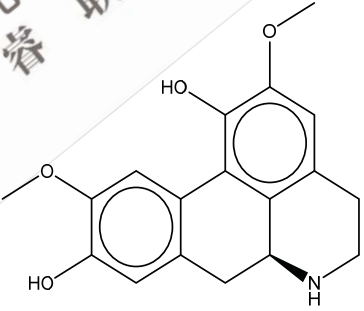
Aristolikine B	217310-32-2	C ₁₇ H ₁₁ NO ₅	309.27	309.06	
Aristolochic acid C	4849-90-5	C ₁₆ H ₉ NO ₇	327.25	327.04	
7-Hydroxyaristolochic acid A	79185-75-4	C ₁₇ H ₁₁ NO ₈	357.27	357.05	

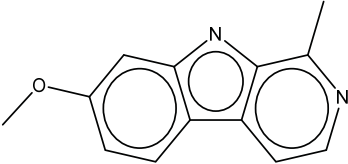
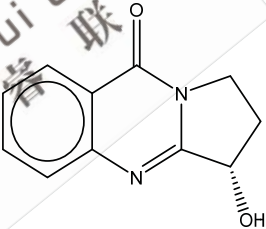
Secologanic acid	22864-93-3	C ₁₆ H ₂₂ O ₁₀	374.34	374.12	
(-)-Bicuculline methobromide	73604-30-5	C ₂₁ H ₂₀ N ₂ O ₆ .Br	462.29	461.05	

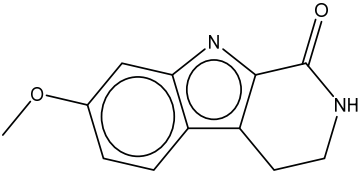
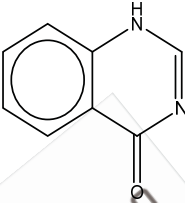
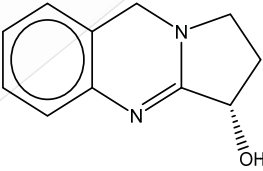
(-)- Bicuculline methiodide	55950-07-7	C ₂₁ H ₂₀ N O ₆ .I	509.29	509.03	
delta-9- Tetrahydrocannabinolic acid	23978-85-0	C ₂₂ H ₃₀ O ₄	358.47	358.21	
Methylolinoside	60539-23-3	C ₁₇ H ₂₄ O ₁₁	404.37	404.13	

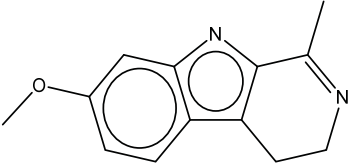
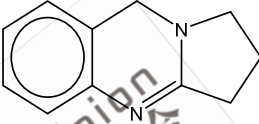
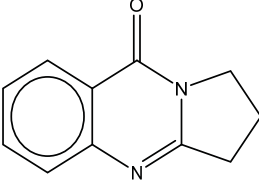
1H-Pyrido[2,3-b]indole-3-carboxylic acid, 2,3,4,9-tetrahydro-	610258-20-3	C ₁₂ H ₁₂ N ₂ O ₂	216.24	216.09	
D-Tryptophane	153-94-6	C ₁₁ H ₁₂ N ₂ O ₂	204.23	204.09	
Capsaicin	404-86-4	C ₁₈ H ₂₇ N ₃ O ₃	305.41	305.20	
Thermopsine	486-90-8	C ₁₅ H ₂₀ N ₂ O	244.33	244.16	

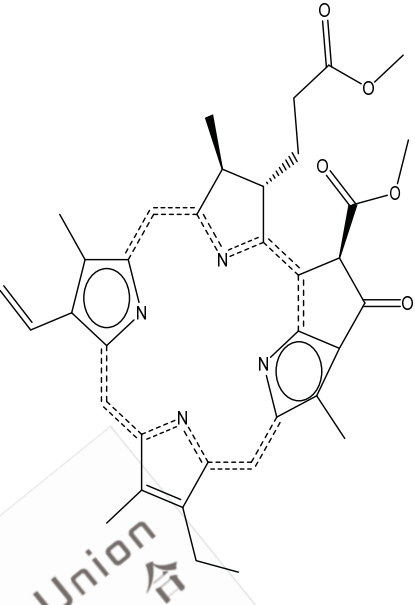
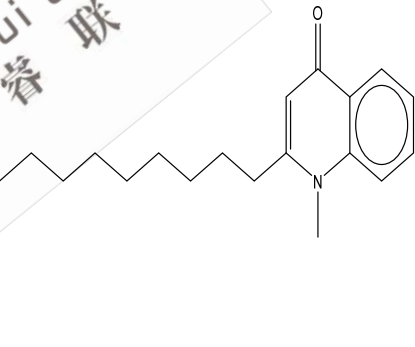
Macamide 1	74058-71- 2	C23H39N O	345.56	345.30	
16,17- Dihydroap ovincamin e	57130-30- 0	C21H26N 2O2	338.44	338.20	
Rubiyunn anin C	1261030- 04-9	C43H52N 6O11	828.91	828.37	

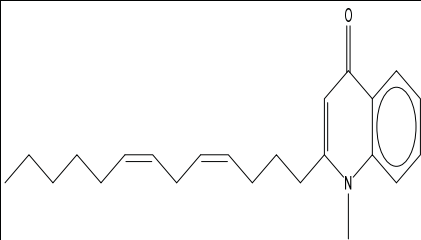
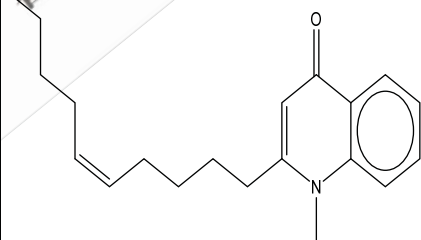
(+)- Xanthopla nine	6872-88-4	C ₂₁ H ₂₆ N O ₄ ⁺	356.43	356.19	
Aurantiam ide benzoate	150881- 02-0	C ₃₂ H ₃₀ N O ₄	506.59	506.22	
Norisobol dine	23599-69- 1	C ₁₈ H ₁₉ N O ₄	313.35	313.13	

Harmine	442-51-3	C ₁₃ H ₁₂ N ₂ O	212.25	212.09	
Vasicinone	486-64-6	C ₁₁ H ₁₀ N ₂ O ₂	202.21	202.07	

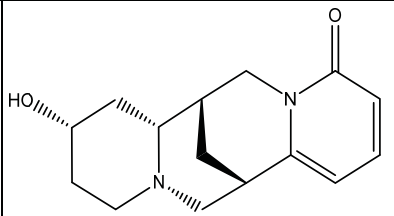
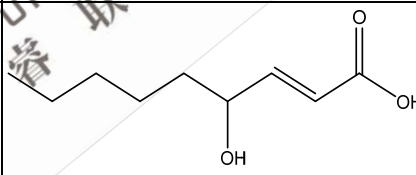
Harmalacine	26579-69-1	C ₁₂ H ₁₂ N ₂ O ₂	216.24	216.09	
4-Quinazolinone	491-36-1	C ₈ H ₆ N ₂ O	146.15	146.05	
(-)-Vasicine	6159-55-3	C ₁₁ H ₁₂ N ₂ O	188.23	188.09	

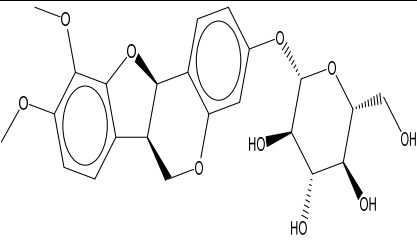
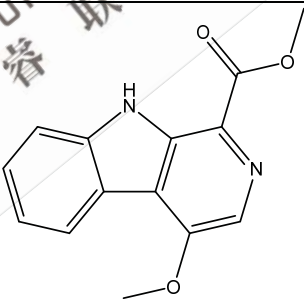
Harmaline	304-21-2	C ₁₃ H ₁₄ N ₂ O	214.26	214.11	
Desoxyperganine	495-59-0	C ₁₁ H ₁₂ N ₂	172.23	172.10	
Deoxyvasicinone	530-53-0	C ₁₁ H ₁₀ N ₂ O	186.21	186.08	

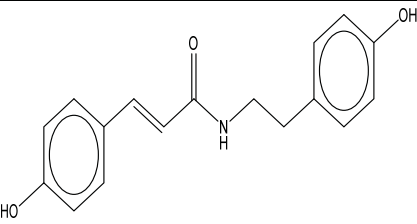
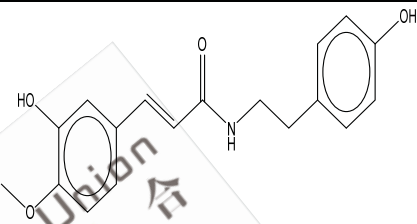
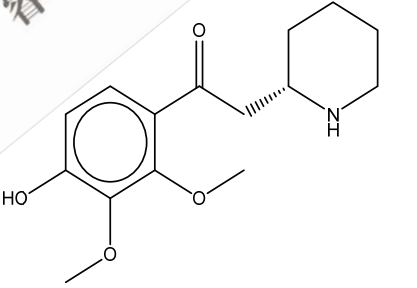
Methyl pheophor bide a	5594-30-9	C ₃₆ H ₃₈ N 4O ₅	606.71	606.28	
1-Methyl- 2-nonyl-4- quinolinon e	68353-24- 2	C ₁₉ H ₂₇ N O	285.42	285.21	

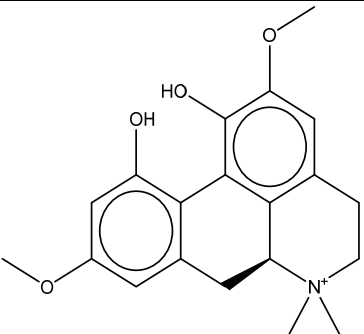
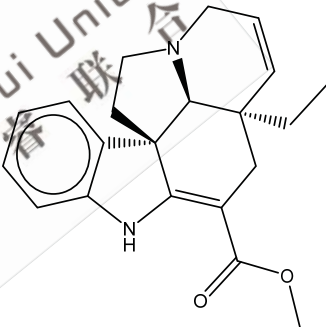
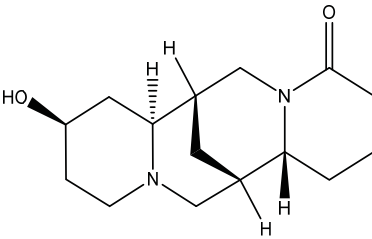
4(1H)-Quinolone, 1-methyl-2-(4Z,7Z)-4,7-tridecadienyl-	120693-53-0	C23H31NO	337.50	337.24	
4(1H)-Quinolone, 1-methyl-2-(5Z)-5-undecen-1-yl-	182056-11-7	C21H29NO	311.46	311.22	

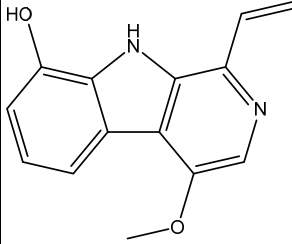
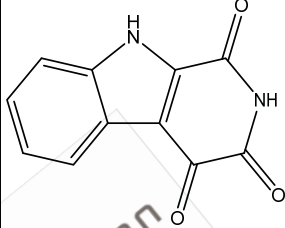
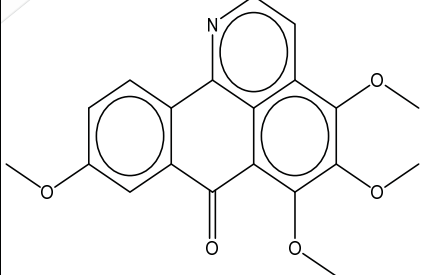
4(1H)-Quinolone, 1-methyl-2-(6Z,9Z)-6,9-pentadecadien-1-yl-	120693-52-9	C ₂₅ H ₃₅ N O	365.55	365.27	
N-methylcytisine	486-86-2	C ₁₂ H ₁₆ N O	204.27	204.13	
alpha-Isolupanine	486-87-3	C ₁₅ H ₂₄ N O	248.36	248.19	

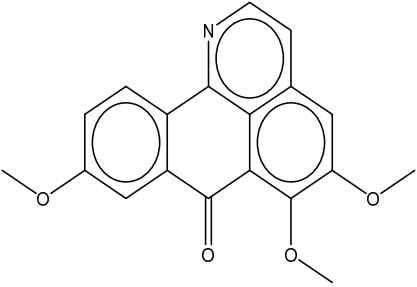
Baptifoline	732-50-3	C ₁₅ H ₂₀ N ₂ O ₂	260.33	260.15	
trans-4-Hydroxy-2-nonenic acid	95087-42-6	C ₉ H ₁₆ O ₃	172.22	172.11	

9-O-Methylnissolin 3-O-glucoside	94367-42-7	C ₂₃ H ₂₆ O ₁₀	462.45	462.15	
4-methoxy-beta-carboline-1-carboxylic acid methyl ester	60807-25-2	C ₁₄ H ₁₂ N ₂ O ₃	256.26	256.08	

Paprazine	36417-86-4	C ₁₇ H ₁₇ N O ₃	283.32	283.12	
Tamgermanetin	640235-90-1	C ₁₈ H ₁₉ N O ₄	313.35	313.13	
Caulophyllumine A	1009318-60-8	C ₁₅ H ₂₁ N O ₄	279.33	279.15	

Trilobinine	126595-92-4	C ₂₀ H ₂₄ N ₄ ⁺ O ₄ ⁺	342.41	342.17	
Tabersonine	4429-63-4	C ₂₁ H ₂₄ N ₂ O ₂	336.43	336.18	
13beta-Hydroxytupanine	6870-60-6	C ₁₅ H ₂₄ N ₂ O ₂	264.36	264.18	

Picrasidin e I	100234- 59-1	C ₁₄ H ₁₂ N O ₂	240.26	240.09	
1,2,3,4- tetrahydro -1,3,4- trioxo- beta- carboline	16641-79- 5	C ₁₁ H ₆ N ₂ O ₃	214.18	214.04	
Dauriporp hine	88142-60- 3	C ₂₀ H ₁₇ N O ₅	351.35	351.11	

Menisporphine	83287-02-9	C ₁₉ H ₁₅ N ₄ O ₄	321.33	321.10	
Dauriporphinoline	100009-82-3	C ₁₉ H ₁₅ N ₄ O ₅	337.33	337.10	