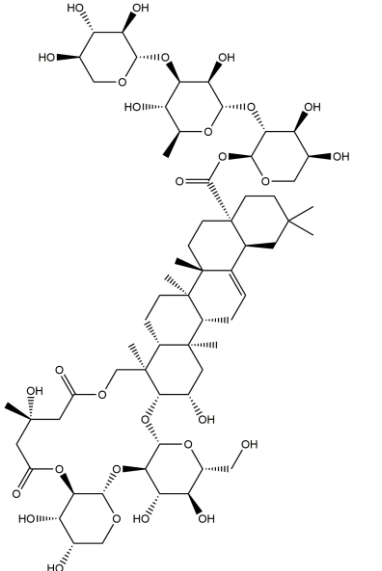
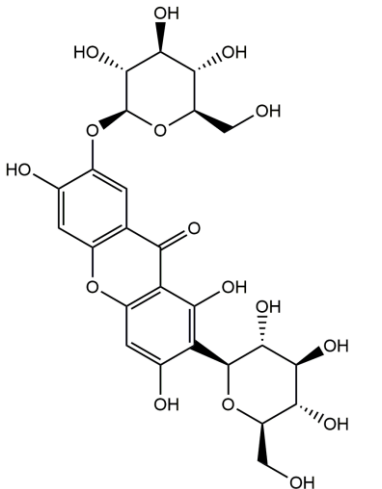
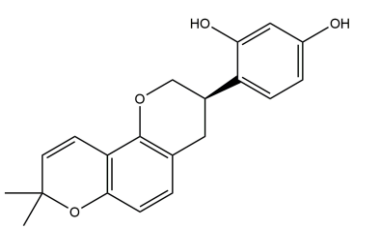
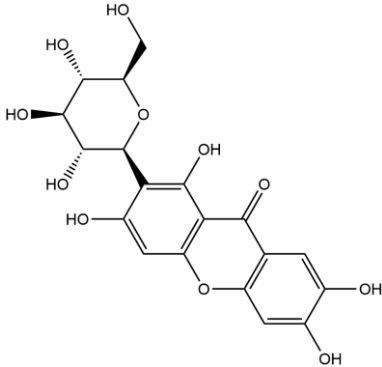
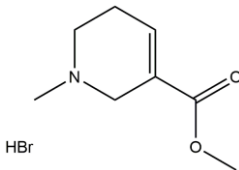
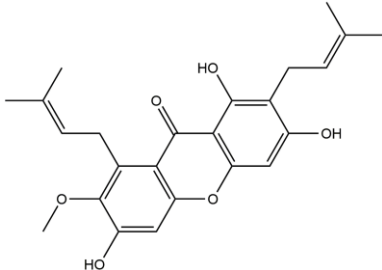
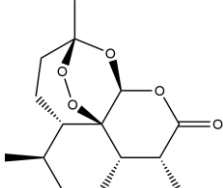
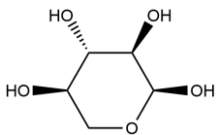
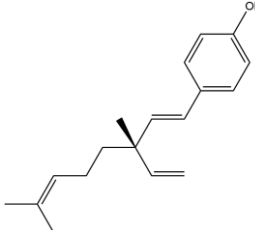
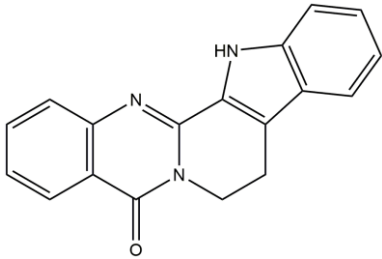
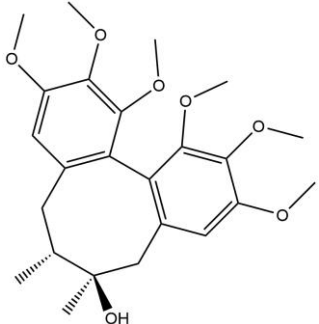
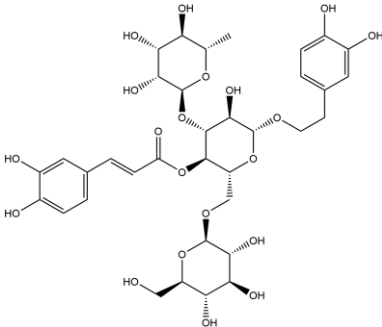
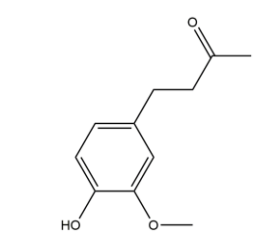
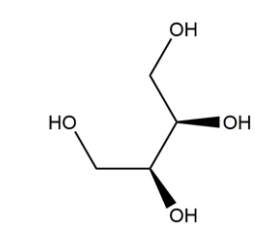
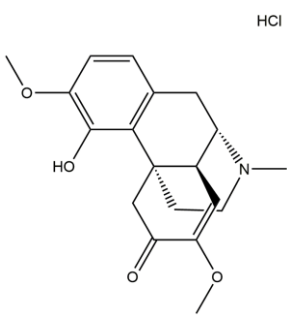
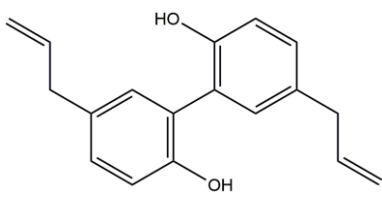
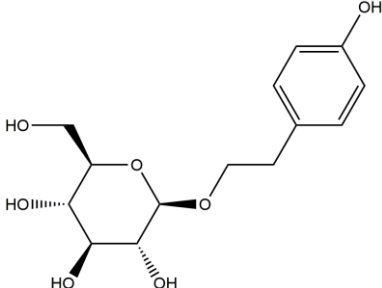
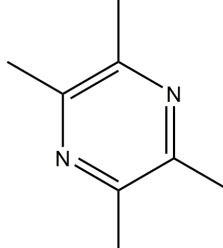
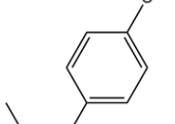
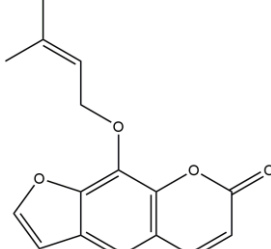
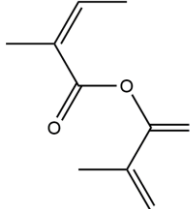
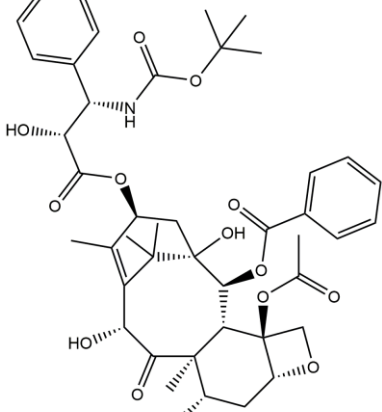


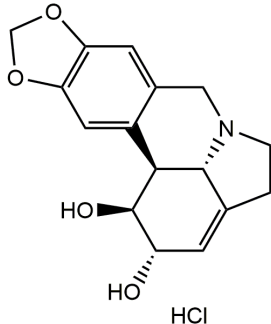
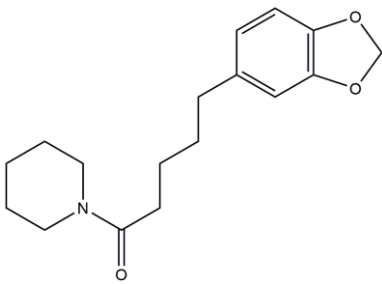
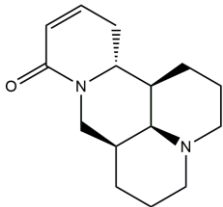
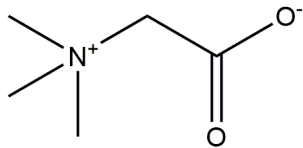
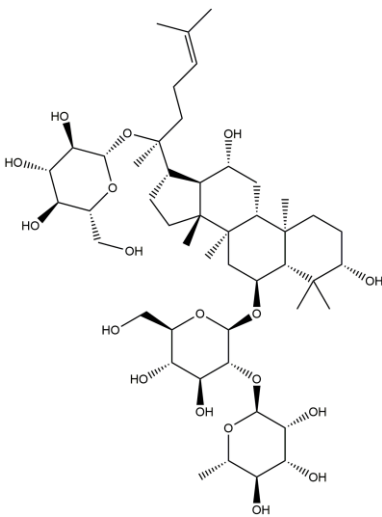
Figure S1 Chemical structures and inhibitory effects of 92 natural products from Traditional Chinese Medicine used in the screen.

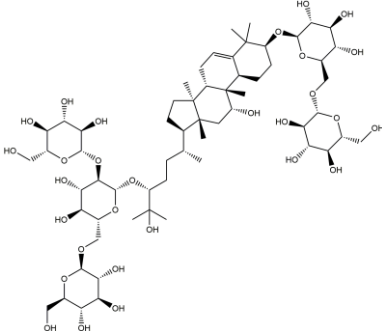
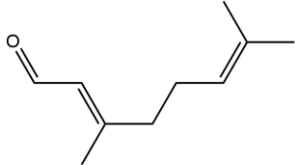
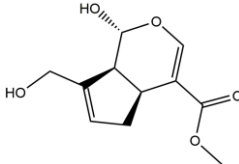
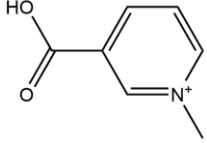
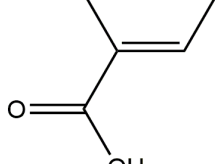
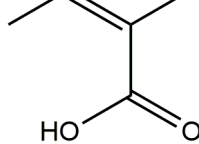
	Product Name	Formula	Inhibition Ratio
1	Tubeimoside I		90%
2	Neomangiferin		90%
3	Glabridin		90%

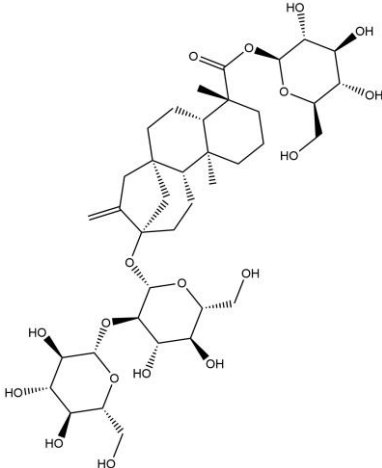
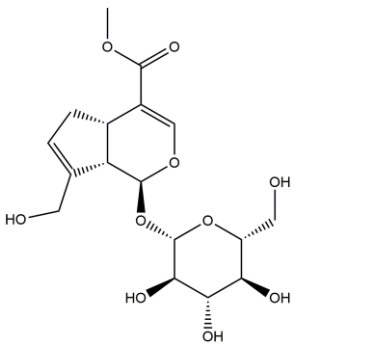
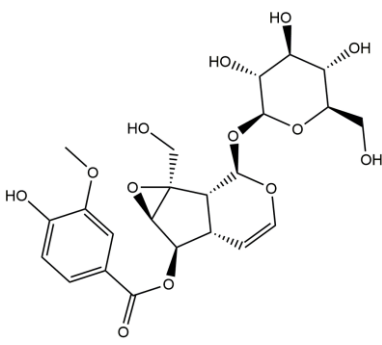
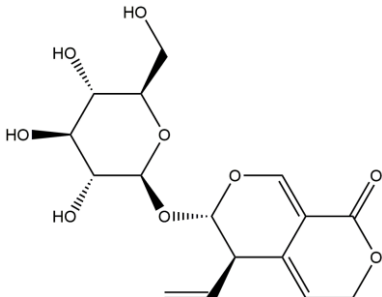
4	Mangiferin		90%
5	Arecoline HBr		80%
6	Alpha-Mangostin		70%
7	Artemisinin		60%
8	Xylose		60%
9	Bakuchiol		60%
10	Rutaecarpine		50%

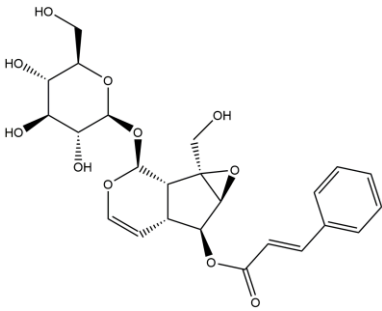
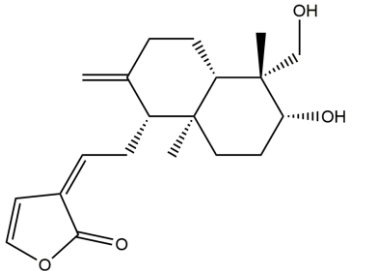
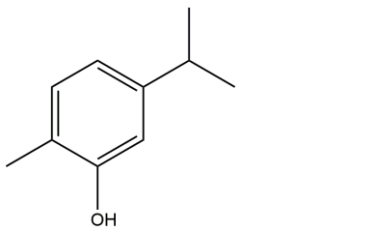
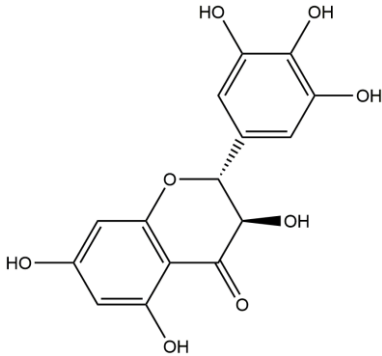
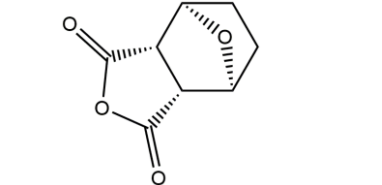
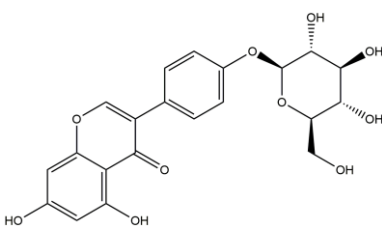
11	Schizandrol A		50%
12	Echinacoside		45%
13	Vanillylacetone		40%
14	Erythritol		40%
15	Sinomenine hydrochloride	 <p style="text-align: right;">HCl</p>	40%
16	Magnolol		40%

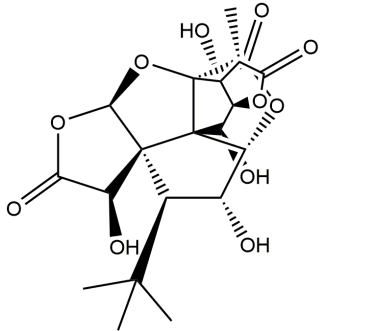
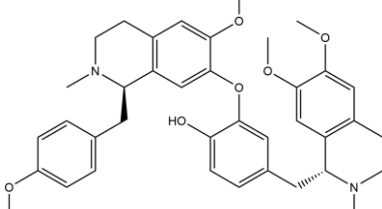
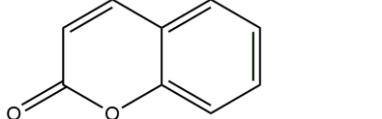
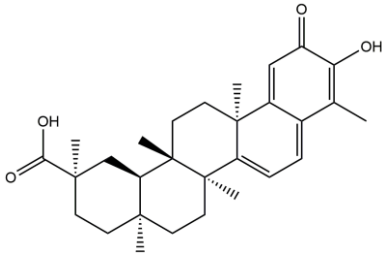

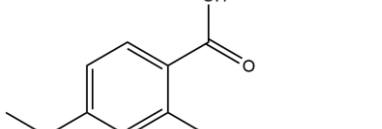
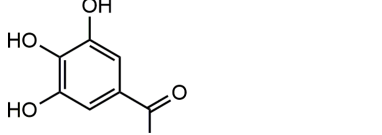
17	Salidroside		33.30%
18	Ligustrazine hydrochloride		HCl 33.30%
19	cis-Anethole		30%
20	Imperatorin		30%
21	Angelic anhydride		28%
22	Docetaxel		25%

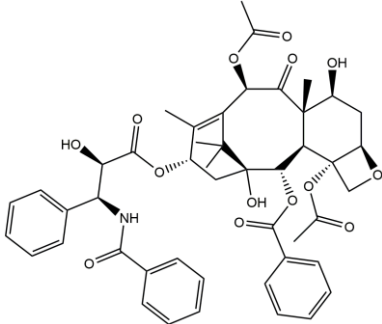
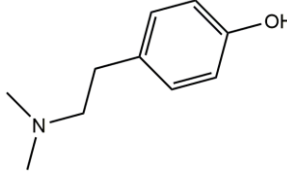
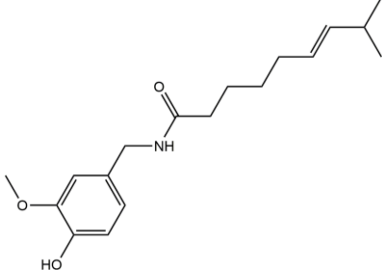
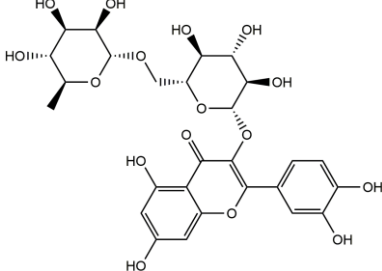
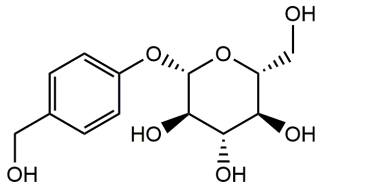
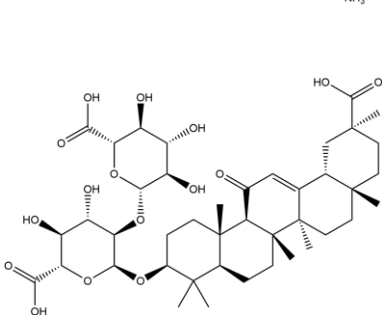
23	Lycorine hydrochloride		24%
24	Tetrahydropiperine		23%
25	Sophocarpine		20%
26	Betaine		20%
27	Ginsenoside Re		20%

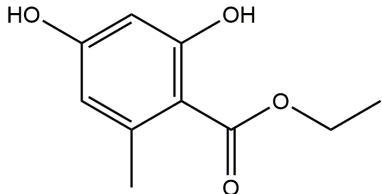
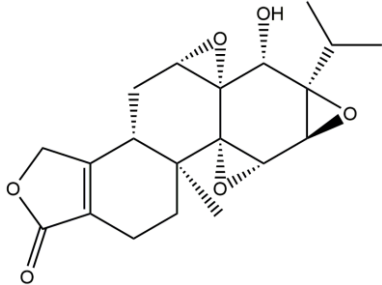
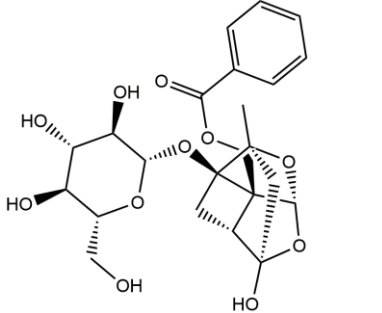
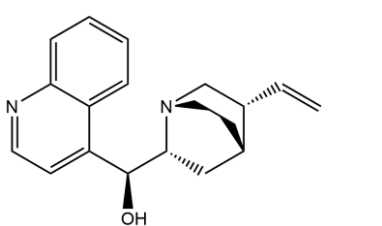
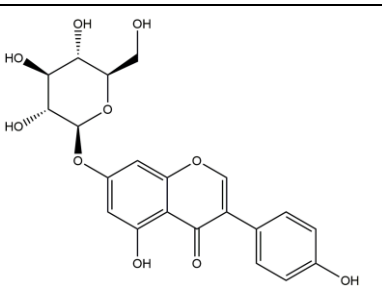
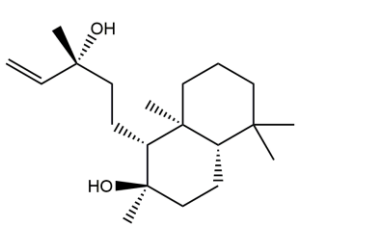
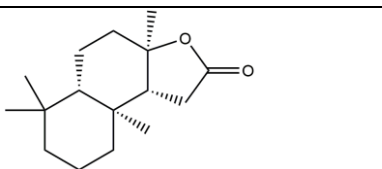
28	Mogroside V		20%
29	Citral		20%
30	Genipin		18%
31	Trigonelline Hydrochloride	 Cl ⁻	18%
32	Tiglic acid		16%
33	Angelic acid		16%

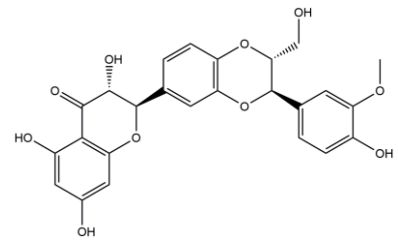
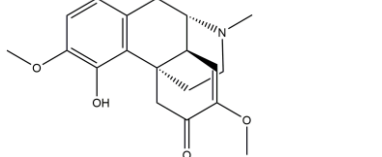
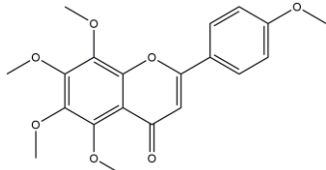
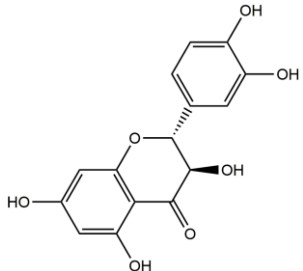
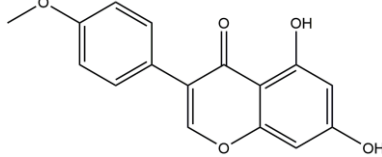
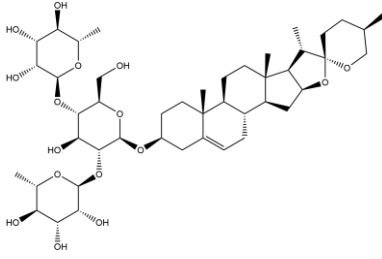
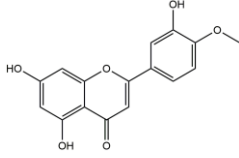
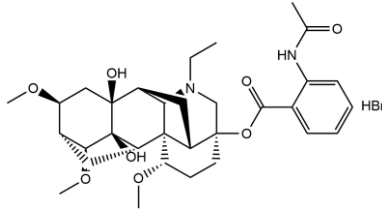
34	Stevioside	 <p>The structure of Stevioside is a complex polyhydroxylated triterpene glycoside. It features a pentacyclic triterpene core with a methyl group at C-13 and a hydroxyl group at C-14. The C-13 position is glycosylated with a disaccharide unit consisting of a glucose molecule linked to a fructose molecule. The glucose moiety has hydroxyl groups at C-2, C-3, C-4, and C-6, while the fructose moiety has hydroxyl groups at C-2, C-3, C-4, and C-5.</p>	16%
35	Geniposide	 <p>The structure of Geniposide is a cyclic iridoid glycoside. It consists of a six-membered iridoid ring with a methoxy group at C-2, a hydroxyl group at C-3, and a hydroxymethyl group at C-4. The C-5 position is glycosylated with a glucose molecule, which has hydroxyl groups at C-2, C-3, C-4, and C-6.</p>	15%
36	Picroside II	 <p>The structure of Picroside II is a complex polyhydroxylated triterpene glycoside. It features a pentacyclic triterpene core with a hydroxyl group at C-13 and a hydroxyl group at C-14. The C-13 position is glycosylated with a disaccharide unit consisting of a glucose molecule linked to a fructose molecule. The glucose moiety has hydroxyl groups at C-2, C-3, C-4, and C-6, while the fructose moiety has hydroxyl groups at C-2, C-3, C-4, and C-5.</p>	15%
37	Gentiopicroside	 <p>The structure of Gentiopicroside is a cyclic iridoid glycoside. It consists of a six-membered iridoid ring with a hydroxyl group at C-2, a hydroxyl group at C-3, and a hydroxyl group at C-4. The C-5 position is glycosylated with a glucose molecule, which has hydroxyl groups at C-2, C-3, C-4, and C-6.</p>	15%

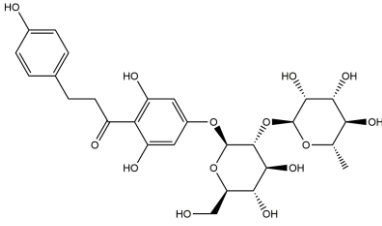
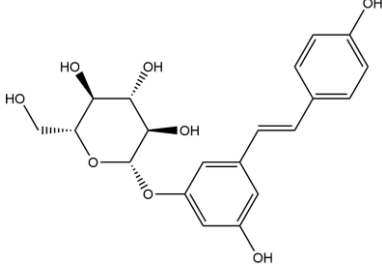
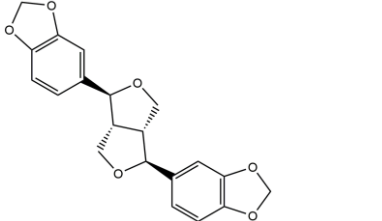
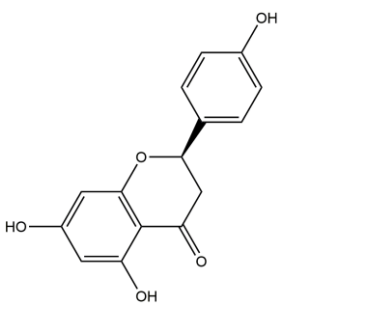
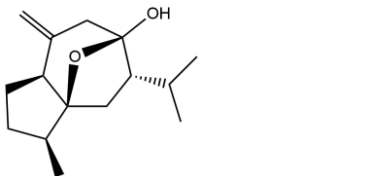
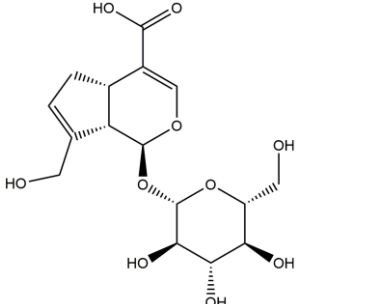
38	Picroside I		15%
39	Dehydroandrographolide		15%
40	Carvacrol		14%
41	Dihydromyricetin		10%
42	Norcantharidin		10%
43	Sophoricoside		10%

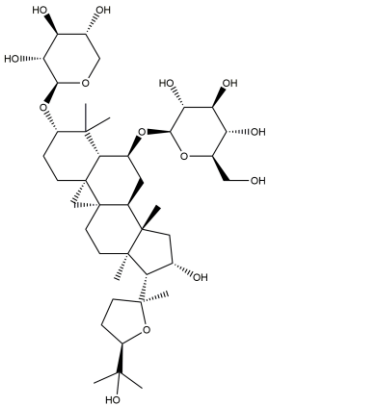
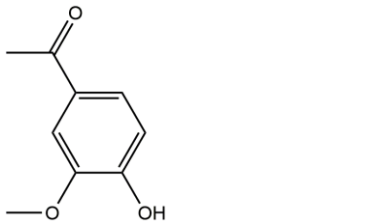
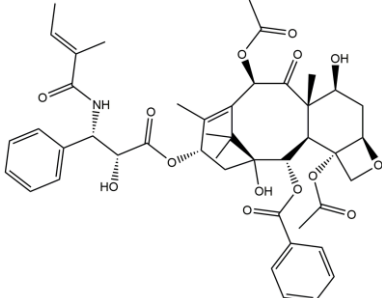
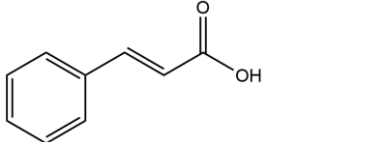
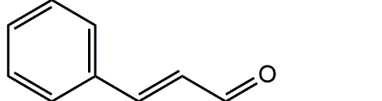
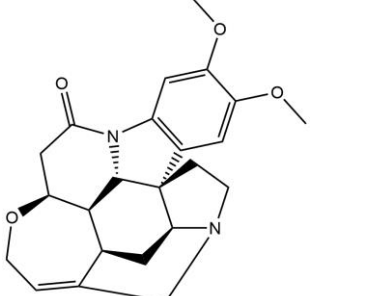
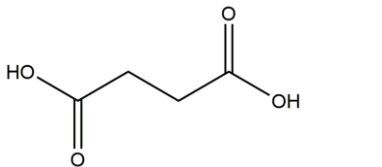
44	Ginkgolide C		10%
45	Neferine		10%
46	Coumarin		9%
47	Celastrol		8%
48	Patchouli alcohol		8%
49	4-Methoxysalicylic acid		8%
50	Methyl gallate		7%


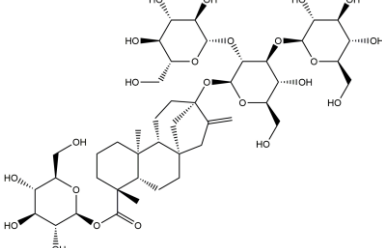
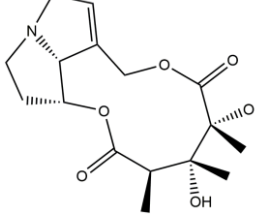
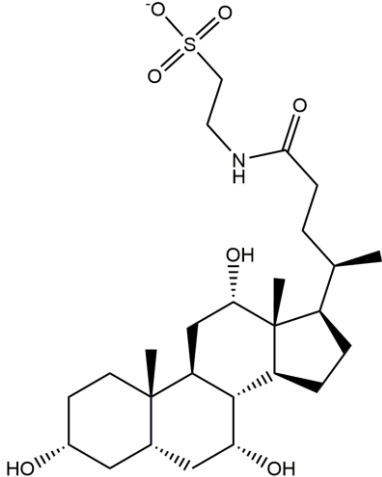
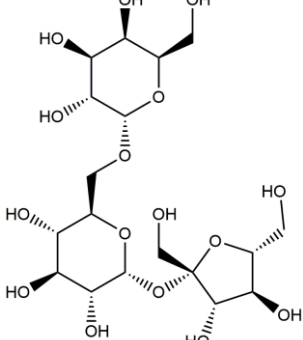
51	Paclitaxel		5%
52	Hordenine		5%
53	Capsaicin		5%
54	Rutin		3%
55	Gastrodin		3%
56	Ammonium Glycyrrhizinate		3%

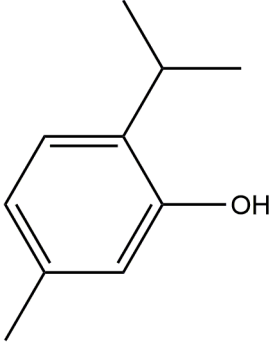
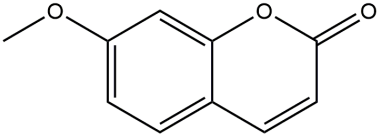
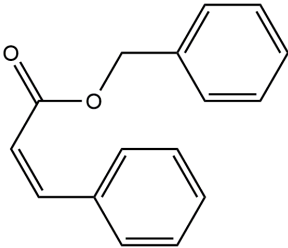
57	Orsellinic acid ethyl ester		3%
58	Triptolide (PG490)		3%
59	Paeoniflorin		2%
60	Cinchonine(LA4022 1)		2%
61	Genistin (Genistoside)		2%
62	Sclareol		0%
63	Sclareolide		0%

64	Silibinin		0%
65	Sinomenine		0%
66	Tangeretin		0%
67	Taxifolin (Dihydroquercetin)		0%
68	Biochanin A		0%
69	Dioscin		0%
70	Diosmetin		0%
71	Lappaconite HBr		0%

72	Naringin Dihydrochalcone	 <p>The structure shows a dihydrochalcone core with a 4-hydroxyphenyl group at the C-6 position and a 2,4,6-trihydroxyphenyl group at the C-2 position. The C-4 position is linked to a 2,3,4,6-tetrahydroxy-D-glucopyranose moiety via an ether bridge.</p>	0%
73	Polydatin	 <p>The structure features a 2,4,6-trihydroxyphenyl group at the C-2 position and a 4-hydroxyphenyl group at the C-6 position. The C-4 position is linked to a 2,3,4,6-tetrahydroxy-D-glucopyranose moiety via an ether bridge.</p>	0%
74	Sesamin	 <p>The structure consists of two 2,4-dihydroxyphenyl groups linked to a central 1,3-dioxolane ring system via ether bridges.</p>	0%
75	Naringenin	 <p>The structure shows a 2,4,6-trihydroxyphenyl group at the C-2 position and a 4-hydroxyphenyl group at the C-6 position. The C-4 position is linked to a 2,3,4,6-tetrahydroxy-D-glucopyranose moiety via an ether bridge.</p>	0%
76	Curcumol	 <p>The structure is a complex polycyclic molecule with multiple stereocenters, including a hydroxyl group and a methyl group.</p>	0%
77	Geniposidic acid	 <p>The structure shows a 2,4,6-trihydroxyphenyl group at the C-2 position and a 4-hydroxyphenyl group at the C-6 position. The C-4 position is linked to a 2,3,4,6-tetrahydroxy-D-glucopyranose moiety via an ether bridge.</p>	0%

78	Astragaloside A		0%
79	Apocynin		0%
80	Cephalomannine		0%
81	Cinnamic acid		0%
82	Cinnamaldehyde		0%
83	10,11-Dimethoxystr ychnine		0%
84	Succinic acid		0%

85	Guggulsterone E&Z		0%
86	Rebaudioside A		0%
87	Monocrotaline		0%
88	Taurocholic acid sodium salt hydrate	<p data-bbox="727 913 767 943">H₂O</p> <p data-bbox="759 965 799 994">Na⁺</p> 	0%
89	Raffinose		0%

90	Thymol		0%
91	7-Methoxycoumarin		0%
92	Benzyl cinnamate		0%