

Herbs	Mol ID	Molecule Name	MW	OB (%)	DL
SDH	MOL000359	sitosterol	414.79	36.91	0.75
SDH	MOL000449	Stigmasterol	412.77	43.83	0.76
JXT	MOL000296	hederagenin	414.79	36.91	0.75
JXT	MOL000033	(3S, 8S, 9S, 10R, 13R, 14S, 17R)-10, 13-dimethyl-17-[(2R, 5S)-5-propan-2-yl-octan-2-yl]-2, 3, 4, 7, 8, 9, 11, 12, 14, 15, 16, 17-dodecahydro-1H-cyclopenta[a]phenanthren-3-ol	428.82	36.23	0.78
JXT	MOL000358	beta-sitosterol	414.79	36.91	0.75
JXT	MOL000392	formononetin	268.28	69.67	0.21
JXT	MOL000417	Calycosin	284.28	47.75	0.24
JXT	MOL000449	Stigmasterol	412.77	43.83	0.76
JXT	MOL000461	3, 7-dihydroxy-6-methoxy-dihydroflavonol	302.3	43.8	0.26
JXT	MOL000468	8-o-Methylreyusi	298.31	70.32	0.27
JXT	MOL000469	3-Hydroxystigmast-5-en-7-one	428.77	40.93	0.78
JXT	MOL000470	8-C- α -L-arabinosylluteolin	418.38	35.54	0.66
JXT	MOL000471	aloe-emodin	270.25	83.38	0.24
JXT	MOL000483	(Z)-3-(4-hydroxy-3-methoxy-phenyl)-N-[2-(4-hydroxyphenyl)ethyl]acrylamide	313.38	118.35	0.26
JXT	MOL000490	petunidin	317.29	30.05	0.31
JXT	MOL000491	Angelicin	426.5	37.5	0.66
JXT	MOL000492	(+)-catechin	290.29	54.83	0.24
JXT	MOL000493	campesterol	400.76	37.58	0.71
JXT	MOL000497	licochalcone a	338.43	40.79	0.29
JXT	MOL000500	Vestitol	272.32	74.66	0.21
JXT	MOL000501	Consume close grain	302.3	68.12	0.27
JXT	MOL000502	Cajinin	300.28	68.8	0.27
JXT	MOL000503	Medicagol	296.24	57.49	0.6
JXT	MOL000506	Lupinidine	234.43	61.89	0.21
JXT	MOL000507	Psi-Baptigenin	282.26	70.12	0.31
JXT	MOL000006	luteolin	286.25	36.16	0.25
GSB	MOL001040	(2R)-5, 7-dihydroxy-2-(4-hydroxyphenyl)chroman-4-one	272.27	42.36	0.21
GSB	MOL001978	Aureusidin	286.25	53.42	0.24
GSB	MOL002914	Eriodyctiol (flavanone)	288.27	41.35	0.24
GSB	MOL000449	Stigmasterol	412.77	43.83	0.76
GSB	MOL000358	beta-sitosterol	414.79	36.91	0.75
GSB	MOL000422	kaempferol	286.25	41.88	0.24
GSB	MOL004328	naringenin	272.27	59.29	0.21
GSB	MOL000492	(+)-catechin	290.29	54.83	0.24
GSB	MOL005190	eriodictyol	288.27	71.79	0.24
GSB	MOL000569	digallate	322.24	61.85	0.26
GSB	MOL000006	luteolin	286.25	36.16	0.25
GSB	MOL009061	22-Stigmasten-3-one	412.77	39.25	0.76
GSB	MOL009063	Cyclolaudenol acetate	482.87	41.66	0.79
GSB	MOL009075	cycloartenone	424.78	40.57	0.79
GSB	MOL009076	cyclolaudenol	440.83	39.05	0.79
GSB	MOL009078	davallioside A _{qt}	373.39	62.65	0.51
GSB	MOL009087	marioside _{qt}	296.4	70.79	0.19
GSB	MOL009091	xanthogalenol	354.43	41.08	0.32

LL	MOL001792	DFV	256.27	32.76	0.18
LL	MOL000358	beta-sitosterol	414.79	36.91	0.75
LL	MOL000359	sitosterol	414.79	36.91	0.75
LL	MOL004903	liquiritin	418.43	65.69	0.74
LL	MOL007939	diosbulbin B	344.39	43.01	0.7
DS	MOL001601	1,2,5,6-tetrahydrotanshinone	280.34	38.75	0.36
DS	MOL001659	Poriferasterol	412.77	43.83	0.76
DS	MOL001771	poriferast-5-en-3beta-ol	414.79	36.91	0.75
DS	MOL001942	isoimperatorin	270.3	45.46	0.23
DS	MOL002222	sugiol	300.48	36.11	0.28
DS	MOL002651	Dehydrotanshinone II A	292.35	43.76	0.4
DS	MOL002776	Baicalin	446.39	40.12	0.75
DS	MOL000569	digallate	322.24	61.85	0.26
DS	MOL000006	luteolin	286.25	36.16	0.25
DS	MOL006824	α -amyrin	426.8	39.51	0.76
DS	MOL007036	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4-one	298.41	33.77	0.29
DS	MOL007041	2-isopropyl-8-methylphenanthrene-3,4-dione	264.34	40.86	0.23
DS	MOL007045	3 α -hydroxytanshinone II a	310.37	44.93	0.44
DS	MOL007048	(E)-3-[2-(3,4-dihydroxyphenyl)-7-hydroxy-benzofuran-4-yl]acrylic acid	312.29	48.24	0.31
DS	MOL007049	4-methylenemiltirone	266.36	34.35	0.23
DS	MOL007050	2-(4-hydroxy-3-methoxyphenyl)-5-(3-hydroxypropyl)-7-methoxy-3-benzofurancarboxaldehyde	356.4	62.78	0.4
DS	MOL007051	6-o-syringyl-8-o-acetyl shanzhiside methyl ester	628.64	46.69	0.71
DS	MOL007058	formyltanshinone	290.28	73.44	0.42
DS	MOL007059	3-beta-Hydroxymethylenetanshinquinone	294.32	32.16	0.41
DS	MOL007061	Methylenetanshinquinone	278.32	37.07	0.36
DS	MOL007063	przewalskin a	398.49	37.11	0.65
DS	MOL007064	przewalskin b	330.46	110.32	0.44
DS	MOL007068	Przewaquinone B	292.3	62.24	0.41
DS	MOL007069	przewaquinone c	296.34	55.74	0.4
DS	MOL007070	(6S,7R)-6,7-dihydroxy-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-dione	312.34	41.31	0.45
DS	MOL007071	przewaquinone f	312.34	40.31	0.46
DS	MOL007077	sclareol	308.56	43.67	0.21
DS	MOL007079	tanshinaldehyde	308.35	52.47	0.45
DS	MOL007081	Danshenol B	354.48	57.95	0.56
DS	MOL007082	Danshenol A	336.41	56.97	0.52
DS	MOL007085	Salvilenone	292.4	30.38	0.38
DS	MOL007088	cryptotanshinone	296.39	52.34	0.4
DS	MOL007093	dan-shexinkum d	336.41	38.88	0.55
DS	MOL007094	danshenspiroketallactone	282.36	50.43	0.31
DS	MOL007098	deoxyneocryptotanshinone	298.41	49.4	0.29
DS	MOL007100	dihydrotanshinlactone	266.31	38.68	0.32
DS	MOL007101	dihydrotanshinone I	278.32	45.04	0.36
DS	MOL007105	epidanshenspiroketallactone	284.38	68.27	0.31

DS	MOL007107	C09092	286.5	36.07	0.25
DS	MOL007108	isocryptotanshi-none	296.39	54.98	0.39
DS	MOL007111	Isotanshinone II	294.37	49.92	0.4
DS	MOL007115	manool	304.57	45.04	0.2
DS	MOL007118	microstegiol	298.46	39.61	0.28
DS	MOL007119	miltionone I	312.39	49.68	0.32
DS	MOL007120	miltionone II	312.39	71.03	0.44
DS	MOL007121	miltipolone	300.43	36.56	0.37
DS	MOL007122	Miltirone	282.41	38.76	0.25
DS	MOL007123	miltirone II	272.32	44.95	0.24
DS	MOL007124	neocryptotanshinone ii	270.35	39.46	0.23
DS	MOL007125	neocryptotanshinone	314.41	52.49	0.32
DS	MOL007127	1-methyl-8,9-dihydro-7H-naphtho[5,6-g]benzofuran-6,10,11-trione	280.29	34.72	0.37
DS	MOL007130	prolithospermic acid	314.31	64.37	0.31
DS	MOL007132	(2R)-3-(3,4-dihydroxyphenyl)-2-[(Z)-3-(3,4-dihydroxyphenyl)acryloyl]oxypropionic acid	360.34	109.38	0.35
DS	MOL007140	(Z)-3-[2-[(E)-2-(3,4-dihydroxyphenyl)vinyl]-3,4-dihydroxy-phenyl]acrylic acid	314.31	88.54	0.26
DS	MOL007141	salvianolic acid g	340.3	45.56	0.61
DS	MOL007142	salvianolic acid j	538.49	43.38	0.72
DS	MOL007143	salvilenone I	270.4	32.43	0.23
DS	MOL007145	salviolone	268.38	31.72	0.24
DS	MOL007149	NSC 122421	300.48	34.49	0.28
DS	MOL007150	(6S)-6-hydroxy-1-methyl-6-methylol-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-quinone	312.34	75.39	0.46
DS	MOL007151	Tanshindiol B	312.34	42.67	0.45
DS	MOL007152	Przewaquinone E	312.34	42.85	0.45
DS	MOL007154	tanshinone iia	294.37	49.89	0.4
DS	MOL007155	(6S)-6-(hydroxymethyl)-1,6-dimethyl-8,9-dihydro-7H-naphtho[8,7-g]benzofuran-10,11-dione	310.37	65.26	0.45
DS	MOL007156	tanshinone VI	296.34	45.64	0.3
WWZ	MOL004624	Longikaurin A	348.48	47.72	0.53
WWZ	MOL005317	Deoxyharringtonine	515.66	39.27	0.81
WWZ	MOL008956	Angeloylgomisin O	498.62	31.97	0.85
WWZ	MOL008957	Schizandrer B	514.62	30.71	0.83
WWZ	MOL008968	Gomisin-A	416.51	30.69	0.78
WWZ	MOL008974	Gomisin G	508.61	32.68	0.83
WWZ	MOL008978	Gomisin R	400.46	34.84	0.86
WWZ	MOL008992	Wuweizisu C	384.46	46.27	0.84
WWZ	MOL009199	Interiotherin B	498.57	31.76	0.77
WWZ	MOL009200	changnanic acid	470.76	35.34	0.8
WWZ	MOL009210	Kadsulignan C	578.61	30.23	0.52
WWZ	MOL009211	kadsulactone	452.74	42.87	0.76
WWZ	MOL009213	kadsulignan B	474.55	30.63	0.84
WWZ	MOL009217	neokadsuranic acid A	452.74	43.35	0.85
WWZ	MOL009218	neokadsuranic acid B	452.74	43.1	0.85

WWZ	MOL009219	neokadsuranic acid C	456.73	35.4	0.85
WWZ	MOL009220	neokadsuranin	414.49	33.35	0.88
WWZ	MOL009222	schisanlactone A	464.7	42.17	0.86
WWZ	MOL009224	schisanlactone E	468.74	40.83	0.84
WWZ	MOL009229	schizandronic acid	454.76	40.45	0.82
WWZ	MOL009235	angusifolin B	562.61	34.82	0.56
SY	MOL001559	piperlonguminine	273.36	30.71	0.18
SY	MOL001736	(-)-taxifolin	304.27	60.51	0.27
SY	MOL000310	Denudatin B	356.45	61.47	0.38
SY	MOL000322	Kadsurenone	356.45	54.72	0.38
SY	MOL005429	hancinol	372.5	64.01	0.37
SY	MOL005430	hancinone C	400.51	59.05	0.39
SY	MOL005435	24-Methylcholest-5-enyl-3beta-O-glucopyranoside_qt	400.76	37.58	0.72
SY	MOL005438	campesterol	400.76	37.58	0.71
SY	MOL005440	Isofucosterol	412.77	43.78	0.76
SY	MOL000449	Stigmasterol	412.77	43.83	0.76
SY	MOL005458	Dioscoreside C_qt	444.72	36.38	0.87
SY	MOL000546	diosgenin	414.69	80.88	0.81
SY	MOL005461	Doradexanthin	584.96	38.16	0.54
SY	MOL005463	Methylcimicifugoside_qt	556.81	31.69	0.24
SY	MOL005465	AIDS180907	394.45	45.33	0.77
SY	MOL000953	CLR	386.73	37.87	0.68
YZ	MOL000358	beta-sitosterol	414.79	36.91	0.75
YZ	MOL000359	sitosterol	414.79	36.91	0.75
YZ	MOL004241	curcolactone	266.37	51.51	0.2
YZ	MOL004244	(4aR, 5R, 8R, 8aR)-5, 8-dihydroxy-3, 5, 8a-trimethyl-6, 7, 8, 9-tetrahydro-4aH-benzo[f]benzofuran-4-one	264.35	59.52	0.2
YZ	MOL004253	Curcumenolactone C	264.35	39.7	0.19
YZ	MOL004260	(E)-1, 7-Diphenyl-3-hydroxy-1-hepten-5-one	280.39	64.66	0.18
YZ	MOL004263	(E)-5-Hydroxy-7-(4-hydroxyphenyl)-1-phenyl-1-heptene	282.41	46.9	0.19
YZ	MOL004291	Oxycurcumenol	250.37	67.06	0.18
YZ	MOL004305	Zedoalactone A	266.37	111.43	0.19
YZ	MOL004306	Zedoalactone B	280.35	103.59	0.22
YZ	MOL004309	zedoalactone E	264.35	85.16	0.19
YZ	MOL004311	Zedoarolide A	296.35	87.97	0.3
YZ	MOL004313	Zedoarolide B	282.37	135.56	0.21
YZ	MOL004316	1, 7-Diphenyl-3-acetoxy-6(E)-hepten	308.45	48.47	0.22
YZ	MOL004328	naringenin	272.27	59.29	0.21
HQ	MOL000211	Mairin	456.78	55.38	0.78
HQ	MOL000239	Jaranol	314.31	50.83	0.29
HQ	MOL000296	hederagenin	414.79	36.91	0.75
HQ	MOL000033	(3S, 8S, 9S, 10R, 13R, 14S, 17R)-10, 13-dimethyl-17-[(2R, 5S)-5-propan-2-yl-octan-2-yl]-2, 3, 4, 7, 8, 9, 11, 12, 14, 15, 16, 17-dodecahydro-1H-cyclopenta[a]phenanthren-3-ol	428.82	36.23	0.78
HQ	MOL000354	isorhamnetin	316.28	49.6	0.31
HQ	MOL000371	3, 9-di-O-methylnissolin	314.36	53.74	0.48

HQ	MOL000374	5'-hydroxyiso-muronulatol-2',5'-di- O-glucoside	642.67	41.72	0.69
HQ	MOL000378	7-O-methylisomucronulatol	316.38	74.69	0.3
HQ	MOL000379	9,10-dimethoxypterocarpan-3-O- β -D- glucoside	462.49	36.74	0.92
HQ	MOL000380	(6aR,11aR)-9,10-dimethoxy-6a,11a- dihydro-6H-benzofurano[3,2- c]chromen-3-ol	300.33	64.26	0.42
HQ	MOL000387	Bifendate	418.38	31.1	0.67
HQ	MOL000392	formononetin	268.28	69.67	0.21
HQ	MOL000398	isoflavanone	316.33	109.99	0.3
HQ	MOL000417	Calycosin	284.28	47.75	0.24
HQ	MOL000422	kaempferol	286.25	41.88	0.24
HQ	MOL000433	FA	441.45	68.96	0.71
HQ	MOL000438	(3R)-3-(2-hydroxy-3,4- dimethoxyphenyl)chroman-7-ol	302.35	67.67	0.26
HQ	MOL000439	isomucronulatol-7,2'-di-O-glucosiole	626.67	49.28	0.62
HQ	MOL000442	1,7-Dihydroxy-3,9-dimethoxy pterocarpene	314.31	39.05	0.48
HQ	MOL000098	quercetin	302.25	46.43	0.28
NX	MOL001006	poriferasta-7,22E-dien-3 β -ol	412.77	42.98	0.76
NX	MOL012461	28-norolean-17-en-3-ol	412.77	35.93	0.78
NX	MOL012505	bidentatoside, ii_qt	556.86	31.76	0.59
NX	MOL012537	Spinoside A	716.95	41.75	0.4
NX	MOL012542	β -ecdysterone	480.71	44.23	0.82
NX	MOL001454	berberine	336.39	36.86	0.78
NX	MOL001458	coptisine	320.34	30.67	0.86
NX	MOL000173	wogonin	284.28	30.68	0.23
NX	MOL002643	delta 7-stigmastenol	414.79	37.42	0.75
NX	MOL002714	baicalein	270.25	33.52	0.21
NX	MOL002776	Baicalin	446.39	40.12	0.75
NX	MOL002897	epiberberine	336.39	43.09	0.78
NX	MOL000358	beta-sitosterol	414.79	36.91	0.75
NX	MOL003847	Inophyllum E	402.47	38.81	0.85
NX	MOL000422	kaempferol	286.25	41.88	0.24
NX	MOL004355	Spinasterol	412.77	42.98	0.76
NX	MOL000449	Stigmasterol	412.77	43.83	0.76
NX	MOL000785	palmatine	352.44	64.6	0.65
NX	MOL000085	beta-daucosterol_qt	414.79	36.91	0.75
NX	MOL000098	quercetin	302.25	46.43	0.28
YJH	MOL001689	acacetin	284.28	34.97	0.24
YJH	MOL001790	Linarin	592.6	39.84	0.71
YJH	MOL000358	beta-sitosterol	414.79	36.91	0.75
YJH	MOL000359	sitosterol	414.79	36.91	0.75
YJH	MOL000006	luteolin	286.25	36.16	0.25
YJH	MOL008173	daucosterol_qt	414.79	36.91	0.75
YJH	MOL008915	acacetin-7-O- β -D-galactopyranoside	446.44	50.19	0.77
YJH	MOL008918	Arteglasin A	304.37	52.45	0.33

YJH	MOL008919	(2S, 6S, 7aR)-2- [(1E, 3E, 5E, 7E, 9E, 11E, 13E, 15E)-16- [(4S)-4-hydroxy-2, 6, 6-trimethyl-1- cyclohexenyl]-1, 5, 10, 14- tetramethylhexadeca- 1, 3, 5, 7, 9, 11, 13, 15-octaenyl]-4, 4, 7a- trimethyl-2, 5, 6, 7- tetrahydrobenzofuran-6-ol	584. 96	59. 52	0. 55
YJH	MOL008924	Azuleno(4, 5-b)furan-2(3H)-one, 4- (acetyloxy)-3a, 4, 5, 6, 6a, 7, 9a, 9b- octahydro-6-hydroxy-6, 9-dimethyl-3- methylene-, (3aR- (3aalpha, 4alpha, 6alpha, 6aalpha, 9aalp ha, 9bbeta))- (3aR, 4S, 6R, 6aR, 9aR, 9bR)-4, 6-	306. 39	68. 44	0. 27
YJH	MOL008925	dihydroxy-6, 9-dimethyl-3-methylene- 4, 5, 6a, 7, 9a, 9b-hexahydro-3aH- azuleno[5, 4-d]furan-2-one	264. 35	40. 08	0. 19
YJH	MOL000098	quercetin (2R)-2-[(3S, 5R, 10S, 13R, 14R, 16R, 17R)- 3, 16-dihydroxy-4, 4, 10, 13, 14-	302. 25	46. 43	0. 28
FL	MOL000273	pentamethyl-2, 3, 5, 6, 12, 15, 16, 17- octahydro-1H- cyclopenta[a]phenanthren-17-yl]-6- methylhept-5-enoic acid	470. 76	30. 93	0. 81
FL	MOL000275	trametenolic acid	456. 78	38. 71	0. 8
FL	MOL000276	7, 9(11)-dehydropachymic acid	526. 83	35. 11	0. 81
FL	MOL000279	Cerevisterol (2R)-2-[(3S, 5R, 10S, 13R, 14R, 16R, 17R)- 3, 16-dihydroxy-4, 4, 10, 13, 14-	430. 74	37. 96	0. 77
FL	MOL000280	pentamethyl-2, 3, 5, 6, 12, 15, 16, 17- octahydro-1H- cyclopenta[a]phenanthren-17-yl]-5- isopropyl-hex-5-enoic acid	484. 79	31. 07	0. 82
FL	MOL000282	ergosta-7, 22E-dien-3beta-ol	398. 74	43. 51	0. 72
FL	MOL000283	Ergosterol peroxide (2R)-2-[(5R, 10S, 13R, 14R, 16R, 17R)-16- hydroxy-3-keto-4, 4, 10, 13, 14-	430. 74	40. 36	0. 81
FL	MOL000285	pentamethyl-1, 2, 5, 6, 12, 15, 16, 17- octahydrocyclopenta[a]phenanthren- 17-yl]-5-isopropyl-hex-5-enoic acid	482. 77	38. 26	0. 82
FL	MOL000287	3beta-Hydroxy-24-methylene-8- lanostene-21-oic acid	470. 81	38. 7	0. 81
FL	MOL000289	pachymic acid	528. 85	33. 63	0. 81
FL	MOL000290	Poricoic acid A	498. 77	30. 61	0. 76
FL	MOL000291	Poricoic acid B	484. 74	30. 52	0. 75
FL	MOL000292	poricoic acid C	482. 77	38. 15	0. 75
FL	MOL000296	hederagenin	414. 79	36. 91	0. 75
FL	MOL000300	dehydroeburicoic acid	453. 75	44. 17	0. 83
GQZ	MOL001323	Sitosterol alphas	426. 8	43. 28	0. 78
GQZ	MOL003578	Cycloartenol	426. 8	38. 69	0. 78
GQZ	MOL001494	Mandenol	308. 56	42	0. 19
GQZ	MOL001495	Ethyl linolenate	306. 54	46. 1	0. 2
GQZ	MOL001979	LAN	426. 8	42. 12	0. 75

GQZ	MOL000449	Stigmasterol	412.77	43.83	0.76
GQZ	MOL000358	beta-sitosterol	414.79	36.91	0.75
GQZ	MOL005406	atropine	289.41	45.97	0.19
GQZ	MOL005438	campesterol	400.76	37.58	0.71
GQZ	MOL006209	cyanin	411.66	47.42	0.76
GQZ	MOL007449	24-methylidenelophenol	412.77	44.19	0.75
GQZ	MOL008173	daucosterol_qt	414.79	36.91	0.75
GQZ	MOL008400	glycitein	284.28	50.48	0.24
GQZ	MOL010234	delta-Carotene	536.96	31.8	0.55
GQZ	MOL000953	CLR	386.73	37.87	0.68
GQZ	MOL009604	14b-pregnane	288.57	34.78	0.34
GQZ	MOL009612	(24R)-4alpha-Methyl-24-ethylcholesta-7,25-dien-3beta-ylacetate	482.87	46.36	0.84
GQZ	MOL009615	24-Methylenecycloartan-3beta,21-diol	456.83	37.32	0.8
GQZ	MOL009617	24-ethylcholest-22-enol	414.79	37.09	0.75
GQZ	MOL009618	24-ethylcholesta-5,22-dienol	412.77	43.83	0.76
GQZ	MOL009620	24-methyl-31-norlanost-9(11)-enol	428.82	38	0.75
GQZ	MOL009621	24-methylenelanost-8-enol	440.83	42.37	0.77
GQZ	MOL009622	Fucosterol	412.77	43.78	0.76
GQZ	MOL009631	31-Norcyclolaudenol	440.83	38.68	0.81
GQZ	MOL009633	31-norlanost-9(11)-enol	414.79	38.35	0.72
GQZ	MOL009634	31-norlanosterol	412.77	42.2	0.73
GQZ	MOL009635	4,24-methyllophenol	414.79	37.83	0.75
GQZ	MOL009639	Lophenol	400.76	38.13	0.71
GQZ	MOL009640	4alpha,14alpha,24-trimethylcholesta-8,24-dienol	426.8	38.91	0.76
GQZ	MOL009641	4alpha,24-dimethylcholesta-7,24-dienol	412.77	42.65	0.75
GQZ	MOL009642	4alpha-methyl-24-ethylcholesta-7,24-dienol	426.8	42.3	0.78
GQZ	MOL009644	6-Fluoroindole-7-Dehydrocholesterol	402.7	43.73	0.72
GQZ	MOL009646	7-O-Methyllyuteolin-6-C-beta-glucoside_qt	318.3	40.77	0.3
GQZ	MOL009650	Atropine	289.41	42.16	0.19
GQZ	MOL009651	Cryptoxanthin monoepoxide	568.96	46.95	0.56
GQZ	MOL009653	Cycloeucalenol	426.8	39.73	0.79
GQZ	MOL009656	(E,E)-1-ethyl octadeca-3,13-dienoate	308.56	42	0.19
GQZ	MOL009660	methyl (1R,4aS,7R,7aS)-4a,7-dihydroxy-7-methyl-1-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-1,5,6,7a-tetrahydrocyclopenta[d]pyran-4-carboxylate	406.43	39.43	0.47
GQZ	MOL009662	Lantadene A	552.87	38.68	0.57
GQZ	MOL009664	Physalin A	526.58	91.71	0.27
GQZ	MOL009665	Physcion-8-O-beta-D-gentiobioside	608.6	43.9	0.62
GQZ	MOL009677	lanost-8-en-3beta-ol	428.82	34.23	0.74
GQZ	MOL009678	lanost-8-enol	428.82	34.23	0.74
GQZ	MOL009681	Obtusifoliol	426.8	42.55	0.76
GQZ	MOL000098	quercetin	302.25	46.43	0.28

MDP	MOL001925	paeoniflorin_qt	318.35	68.18	0.4
MDP	MOL000211	Mairin	456.78	55.38	0.78
MDP	MOL000359	sitosterol	414.79	36.91	0.75
MDP	MOL000422	kaempferol	286.25	41.88	0.24
MDP	MOL000492	(+)-catechin	290.29	54.83	0.24
MDP	MOL007003	benzoyl paeoniflorin	584.62	31.14	0.54
MDP	MOL007369	4-O-methylpaeoniflorin_qt	332.38	67.24	0.43
MDP	MOL007374	5-[[5-(4-methoxyphenyl)-2-furyl]methylene]barbituric acid	312.3	43.44	0.3
MDP	MOL007382	mudanpioside-h_qt 2	336.37	42.36	0.37
MDP	MOL007384	paeonidanin_qt	330.41	65.31	0.35
MDP	MOL000098	quercetin	302.25	46.43	0.28
ZX	MOL000359	sitosterol	414.79	36.91	0.75
ZX	MOL000830	Alisol B	472.78	34.47	0.82
ZX	MOL000831	Alisol B monoacetate	514.82	35.58	0.81
ZX	MOL000832	alisol, b, 23-acetate	446.74	32.52	0.82
ZX	MOL000849	16 β -methoxyalisol B monoacetate	544.85	32.43	0.77
ZX	MOL000853	alisol B	444.72	36.76	0.82
ZX	MOL000854	alisol C	486.76	32.7	0.82
ZX	MOL000856	alisol C monoacetate	514.77	33.06	0.83
ZX	MOL002464	1-Monolinolein	354.59	37.18	0.3
ZX	MOL000862	[(1S, 3R)-1-[(2R)-3, 3-dimethyloxiran-2-yl]-3-[(5R, 8S, 9S, 10S, 11S, 14R)-11-hydroxy-4, 4, 8, 10, 14-pentamethyl-3-oxo-1, 2, 5, 6, 7, 9, 11, 12, 15, 16-decahydrocyclopenta[a]phenanthren-17-yl]butyl] acetate	514.82	35.58	0.81
