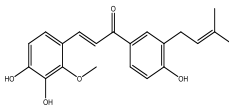
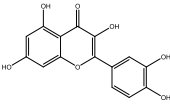
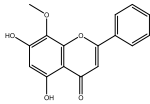
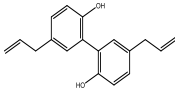
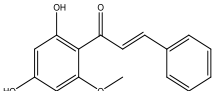
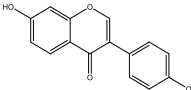
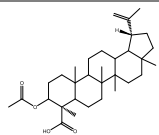
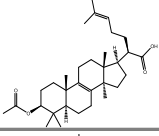
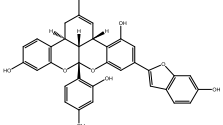
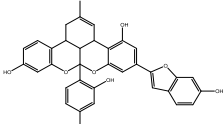
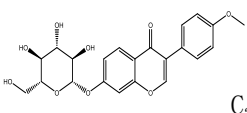
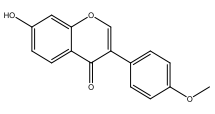
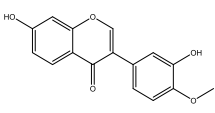
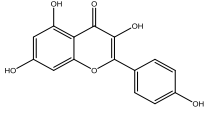
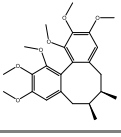
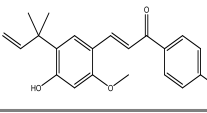
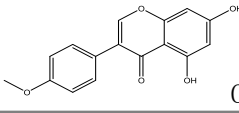
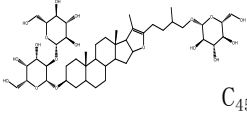
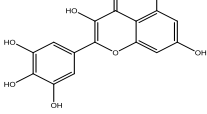
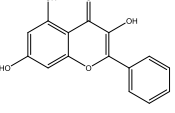
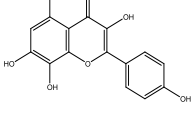
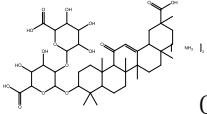
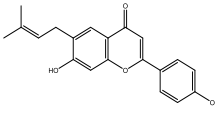
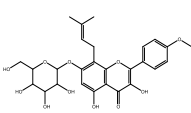
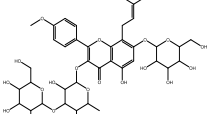
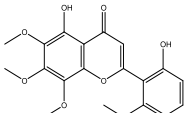
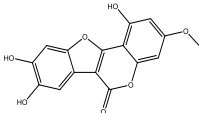
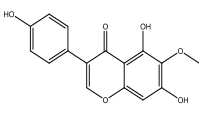
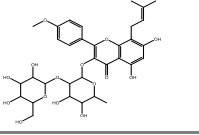
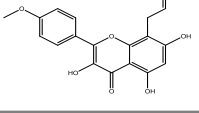
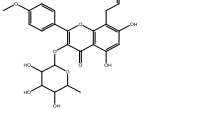
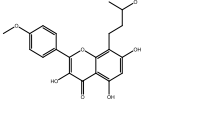
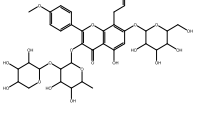
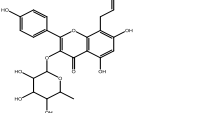
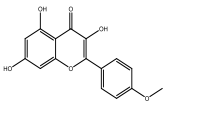
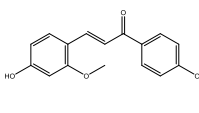
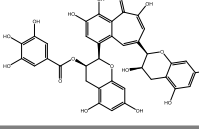
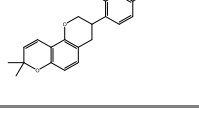
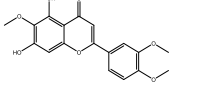
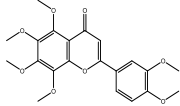
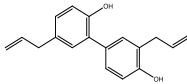
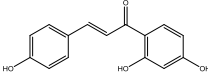
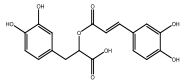
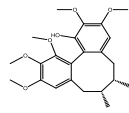
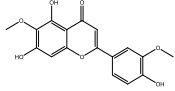
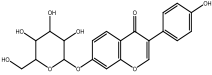
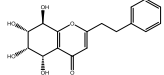
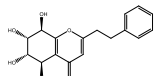
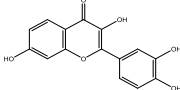
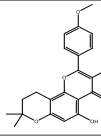
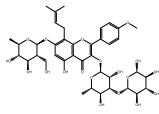
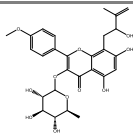
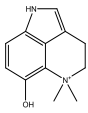
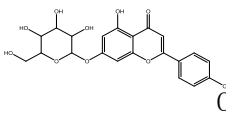
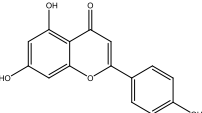
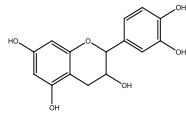
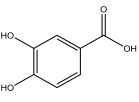
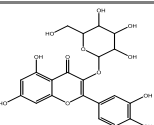
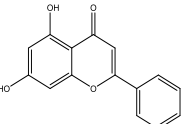
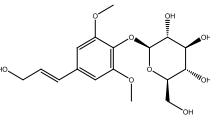
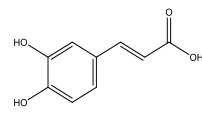
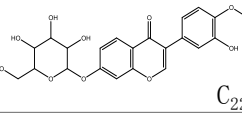
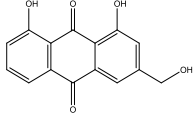
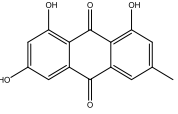
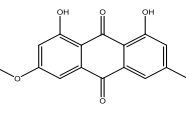


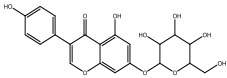
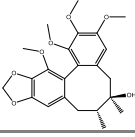
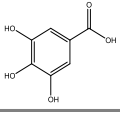
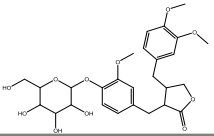
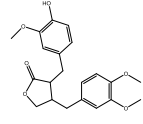
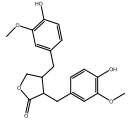
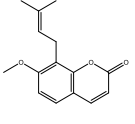
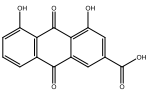
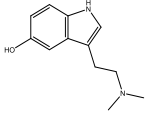
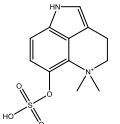
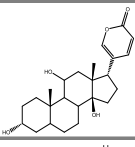
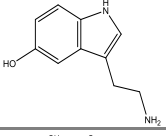
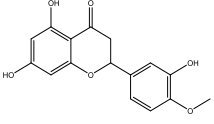
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HL042231		C <sub>21</sub> H <sub>22</sub> O <sub>5</sub>	144506-15-0	甘草查尔酮D	Licochalcone D	98%
HQ231704		C <sub>15</sub> H <sub>10</sub> O <sub>7</sub>	117-39-5	槲皮素	Quercetin	98%
HW158604		C <sub>16</sub> H <sub>12</sub> O <sub>5</sub>	632-85-9	汉黄芩素	wogonin	98%
HM041231		C <sub>18</sub> H <sub>18</sub> O <sub>2</sub>	528-43-8	厚朴酚	Magnolol	98%
HC073333		C <sub>16</sub> H <sub>14</sub> O <sub>4</sub>	19309-14-9	小豆蔻明	Cardamonin	98%
HD031188		C <sub>15</sub> H <sub>10</sub> O <sub>4</sub>	486-66-8	大豆苷元	Daidzein	98%
HA015688		C <sub>32</sub> H <sub>50</sub> O <sub>4</sub>	N/A	羽扇20(29)烯3α乙酰氧基24酸	3-α-acetyl-20(29)-lupene-24-oic acid	97%
HA015690		C <sub>32</sub> H <sub>50</sub> O <sub>4</sub>	N/A	3β-乙酰基-甘遂-8,24-二烯-21	3β-acetoxy-5α-lanosta-8,24-dien-21-oic acid	97%
HM052962		C <sub>34</sub> H <sub>26</sub> O <sub>8</sub>	N/A	桑色烯	Mulbel-rochromene	98%
HM052958		C <sub>34</sub> H <sub>26</sub> O <sub>8</sub>	N/A	异桑色烯	iso-mulbel-rochromene	97%
H0012089		C <sub>22</sub> H <sub>22</sub> O <sub>9</sub>	486-62-4	芒柄花苷	Ononin	98%
HF012465		C <sub>16</sub> H <sub>12</sub> O <sub>4</sub>	485-72-3	芒柄花素	Formononetin	98%
HC012084		C <sub>16</sub> H <sub>12</sub> O <sub>5</sub>	20575-57-9	毛蕊异黄酮	Calycosin	98%

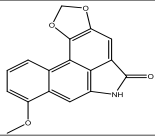
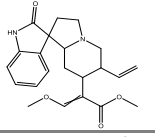
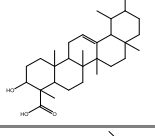
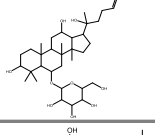
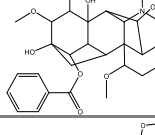
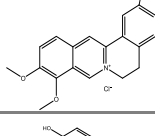
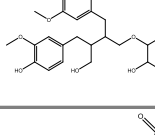
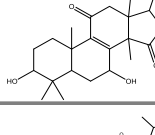
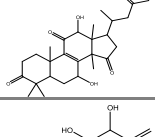
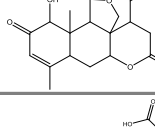
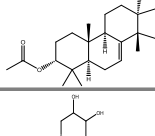
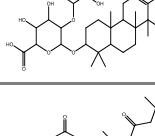
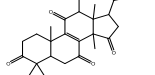
HK201888		$C_{15}H_{10}O_6$	520-18-3	山奈酚	kaempferol	98%
HS006041		$C_{24}H_{32}O_6$	61281-38-7	五味子甲素	Schisandrin A	98%
HL042237		$C_{21}H_{22}O_4$	58749-22-7	甘草查尔酮A	licochalcone a	98%
HB144451		$C_{16}H_{12}O_5$	491-80-5	鹰嘴豆芽素A	Biochanin A	98%
HA071333		$C_{45}H_{74}O_{18}$	142759-74-8	知母皂苷BIII	Anemarsaponin BIII	97%
HM156607		$C_{15}H_{10}O_8$	529-44-2	杨梅素	Myricetin	98%
HG202548		$C_{15}H_{10}O_5$	548-83-4	高良姜素	galangin	98%
HA062229		$C_{15}H_{10}O_7$	527-95-7	草质素	Herbacetin	98%
HD042027		$C_{42}H_{68}N_2O_{16}$	79165-06-3	甘草酸二铵	Diammonium glycyrrhizinate	98%
HL042656		$C_{20}H_{18}O_4$	61153-77-3	甘草黄酮A	Licoflavone A	98%
HI008679		$C_{27}H_{30}O_{11}$	56725-99-6	淫羊藿次苷I	Icarisid I	98%
HE008707		$C_{39}H_{50}O_{20}$	140147-77-9	朝藿定A1	Hexandraside F /Epimedin A1	98%
HA062620		$C_{19}H_{18}O_8$	55084-08-7	黄芩新素	Skullcapflavone II	98%

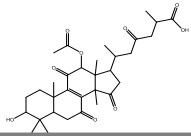
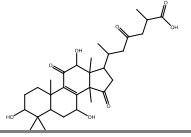
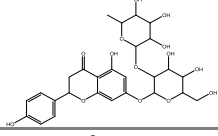
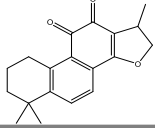
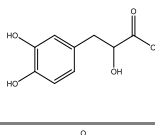
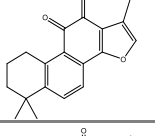
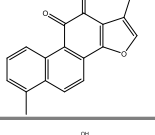
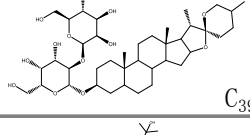
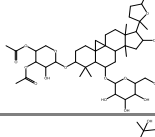
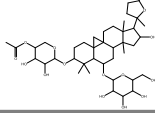
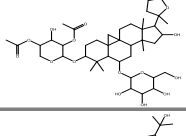
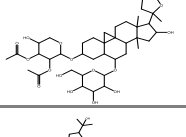
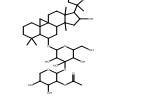
HW116391		$C_{16}H_{10}O_7$	524-12-9	螞蟥菊内酯	Wedelolactone	98%
HA062615		$C_{16}H_{12}O_6$	548-77-6	鸢尾苷元	Tectorigenin	98%
HS008061		$C_{33}H_{40}O_{15}$	118525-35-2	箭藿昔A	Sagittatoside A	98%
HA008060		$C_{21}H_{20}O_6$	118525-40-9	脱水淫羊藿素	Anhydroicaritin	98%
113558-1		$C_{27}H_{30}O_{10}$	113558-15-9	宝藿昔I	Icariside II	98%
HB008005		$C_{21}H_{22}O_7$	173792-49-9	Brevicornin	Brevicornin	98%
HE008057		$C_{38}H_{48}O_{19}$	110623-73-9	朝藿定 B	Epimedin B	98%
HI008615		$C_{26}H_{28}O_{10}$	55395-07-8	宝藿昔II	Baohuoside II	98%
HA062118		$C_{16}H_{12}O_6$	491-54-3	山奈素	Kaempferide	98%
HE042680		$C_{16}H_{14}O_4$	34221-41-5	刺甘草查尔酮	Echinatin	98%
HT230826		$C_{36}H_{28}O_{16}$	28543-07-9	茶黄素-3'-没食子酸酯	Theaflavin-3'-gallate	95%
HG042708		$C_{20}H_{20}O_4$	59870-68-7	光甘草定	Glabridin	95%
HE077337		$C_{18}H_{16}O_7$	22368-21-4	异泽兰黄素	Eupatilin	98%

HA061118		$C_{21}H_{22}O_8$	478-01-3	川陈皮素	Nobiletin	98%
HH041230		$C_{18}H_{18}O_2$	35354-74-6	和厚朴酚	Honokiol	98%
HI042235		$C_{15}H_{12}O_4$	961-29-5	异甘草素	Isoliquiritigenin	98%
HR222655		$C_{18}H_{16}O_8$	20283-92-5	迷迭香酸	Rosmarinic acid	98%
HS006928		$C_{23}H_{30}O_6$	69363-14-0	五味子酚	Schisanhenol	98%
HE07775		$C_{17}H_{14}O_7$	18085-97-7	棕矢车菊素	Jaceosidin	98%
HD031189		$C_{21}H_{20}O_9$	552-66-9	大豆苷	daidzin	98%
HA062905		$C_{17}H_{18}O_6$	69809-22-9	沉香四醇	Agarotetrol	98%
HI062001		$C_{17}H_{18}O_6$	104060-61-9	异沉香四醇	isoagarotetrol	98%
HF154466		$C_{15}H_{10}O_6$	528-48-3	漆黄素	Fisetin	95%
HI008001		$C_{21}H_{20}O_6$	38226-86-7	$\beta$ -脱水淫羊藿素	Anhydroicaritin	97%
HB080006		$C_{39}H_{50}O_{19}$	119760-73-5	宝藿苷VI	Bahuoside VI	98%
HN080015		$C_{27}H_{30}O_{11}$	N/A	Neo-sagittasine A	Neo-sagittasine A	98%

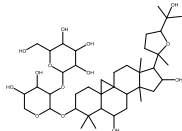
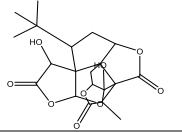
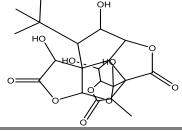
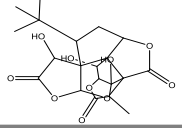
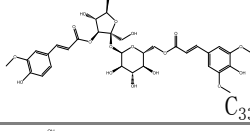
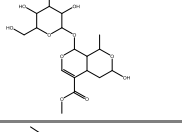
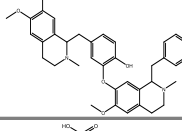
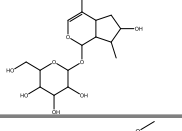
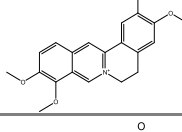
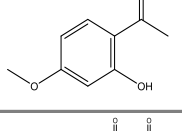
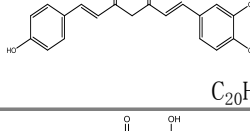
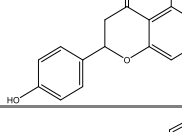
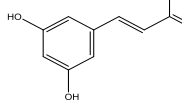
HD009056		$C_{12}H_{15}N_2O^+$	17232-69-8	去氢蟾蜍色胺	Dehydrobufotenine	95%
HA204891		$C_{21}H_{20}O_{10}$	578-74-5	大波斯菊苷	Cosmosiin	98%
HA146453		$C_{15}H_{10}O_5$	520-36-5	芹菜素	Apigenin	98%
HC019123		$C_{15}H_{14}O_6$	154-23-4	儿茶素	Catechin	98%
HP019897		$C_7H_6O_4$	99-50-3	原儿茶酸	Protocatechuic acid	98%
HI105405		$C_{21}H_{20}O_{12}$	482-35-9	异槲皮苷	isoquercetin	98%
HC207608		$C_{15}H_{10}O_4$	480-40-0	白杨素	Chrysin	98%
HS111384		$C_{17}H_{24}O_9$	118-34-3	紫丁香苷	Syringin	98%
HC230818		$C_9H_8O_4$	331-39-5	咖啡酸	Caffeic acid	98%
HC012085		$C_{22}H_{22}O_{10}$	20633-67-4	毛蕊异黄酮苷	Calycosin-7-O-beta-D-glucoside	98%
HA011464		$C_{15}H_{10}O_5$	481-72-1	芦荟大黄素	Aloe emodin	98%
HE152868		$C_{15}H_{10}O_5$	518-82-1	大黄素	Emodin	98%
HP153463		$C_{16}H_{12}O_5$	521-61-9	大黄素甲醚	Physcion	98%

HG031192		C <sub>21</sub> H <sub>20</sub> O <sub>10</sub>	529-59-9	染料木苷	Genistin	98%
HA062715		C <sub>23</sub> H <sub>28</sub> O <sub>7</sub>	58546-54-6	五味子醇乙	Gomisin A	98%
HG230820		C <sub>7</sub> H <sub>6</sub> O <sub>5</sub>	149-91-7	没食子酸	Gallic acid	98%
HA010076		C <sub>27</sub> H <sub>34</sub> O <sub>11</sub>	20362-31-6	牛蒡子苷	Arctiin	98%
HA010075		C <sub>21</sub> H <sub>24</sub> O <sub>6</sub>	7770-78-7	牛蒡子苷元	Arctigenin	98%
HA062712		C <sub>20</sub> H <sub>22</sub> O <sub>6</sub>	580-72-3	罗汉松酯素	Matairesinol	98%
H0279897		C <sub>15</sub> H <sub>16</sub> O <sub>3</sub>	484-12-8	蛇床子素	Osthol	98%
HR152461		C <sub>15</sub> H <sub>8</sub> O <sub>6</sub>	478-43-3	大黄酸	Rhein	98%
HB009057		C <sub>12</sub> H <sub>16</sub> N <sub>2</sub> O	487-93-4	蟾蜍色胺	Bufotenine	98%
HB009059		C <sub>12</sub> H <sub>15</sub> N <sub>2</sub> O <sub>4</sub> S <sup>+</sup>	N/a	蟾蜍噻啉	Bufothionine	98%
HE009027		C <sub>24</sub> H <sub>34</sub> O <sub>5</sub>	N/a	3-表日蟾毒它灵	3-epigamabufalin	98%
HH009058		C <sub>10</sub> H <sub>12</sub> N <sub>2</sub> O	50-67-9	5-羟色胺	5-hydroxytryptamine (natural)	95%
HH206898		C <sub>16</sub> H <sub>14</sub> O <sub>6</sub>	520-33-2	橙皮素	Hesperetin	98%

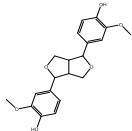
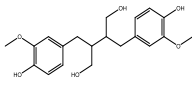
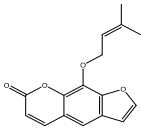
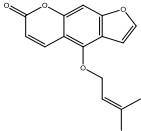
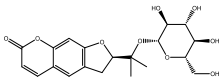
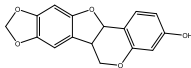
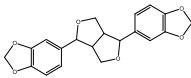
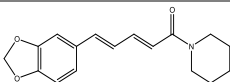
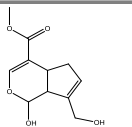
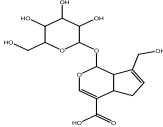
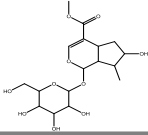
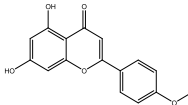
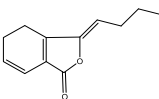
HA249863		$C_{17}H_{11}NO_4$	13395-02-3	马兜铃内酰胺I	Aristolactam I	98%
HC024148		$C_{22}H_{26}N_2O_4$	630-94-4	去氢钩藤碱	Corynoxine	98%
HA015693		$C_{30}H_{48}O_3$	631-69-6	beta-乳香酸	Beta Boswellic Acid	92%
HG027165		$C_{36}H_{62}O_9$	63223-86-9	s-人参皂苷Rh1	20S-Ginsenoside Rh1	98%
HB001005		$C_{31}H_{43}NO_{10}$	63238-67-5	苯甲酰新乌头原碱	Benzoylmesaconine	98%
HB033850		$C_{20}H_{18}ClNO_4$	633-65-8	盐酸小檗碱	Berberine hydrochloride	98%
HS09516		$C_{26}H_{36}O_{11}$	63320-67-2	开环异落叶松树脂酚 葡糖苷	Secoisolariciresinol monoglucoside	98%
HG220985		$C_{24}H_{34}O_5$	97653-92-4	赤芝酮A	Lucidone A	98%
HG220661		$C_{30}H_{42}O_8$	97653-94-6	灵芝酸D2	Ganoderic acid D2	94%
HA061318		$C_{20}H_{24}O_7$	981-15-7	臭椿酮, 臭椿苦酮	Ailanthone	98%
HA015698		$C_{32}H_{50}O_4$	98166-55-3	3α-乙酰基-昔遂-7,24二烯-21-	3α-acetoxy-tirucall-7,24-dien-21-oic acid	97%
HP305920		$C_{47}H_{74}O_{18}$	98474-74-9	假人参皂苷RT1	Pseudoginsenoside RT1	98%
HG220956		$C_{32}H_{42}O_9$	98665-15-7	灵芝酸 F	Ganoderic acid F	98%

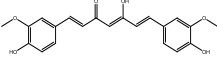
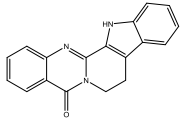
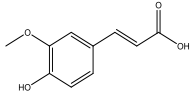
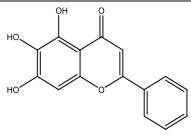
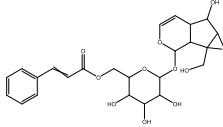
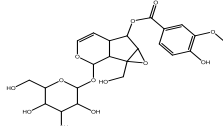
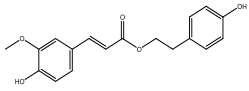
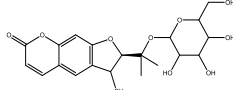
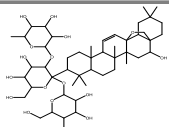
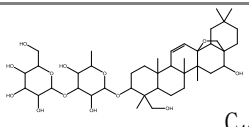
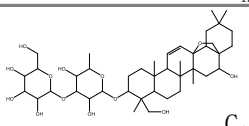
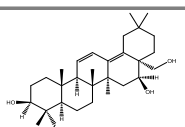
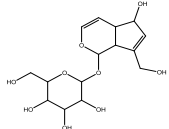
HG220657		$C_{32}H_{44}O_9$	98665-19-1	灵芝酸H	Ganoderic acid H	98%
HG220653		$C_{30}H_{44}O_8$	98665-22-6	灵芝酸G	Ganoderic acid G	95%
HN206558		$C_{27}H_{32}O_{14}$	10236-47-2	柚皮甙	Naringin	98%
HC034213		$C_{19}H_{20}O_3$	35825-57-1	隐丹参酮	Cryptotanshinone	98%
HD034205		$C_9H_{10}O_5$	76822-21-4	丹参素	danshensu	98%
HT034210		$C_{19}H_{18}O_3$	568-72-9	丹参酮IIA	Tanshinone IIA	98%
HT034212		$C_{18}H_{12}O_3$	568-73-0	丹参酮I	Tanshinone I	98%
HT044008		$C_{39}H_{64}O_{13}$	N/A	知母皂苷A4	Timosaponin A4	98%
HC012889		$C_{45}H_{72}O_{16}$	1324005-51-7	新黄芪皂苷I	neoastragaloside I	98%
HA012900		$C_{43}H_{70}O_{15}$	215776-78-6	Cyclocephaloside II		98%
HI012086		$C_{45}H_{72}O_{16}$	84676-88-0	异黄芪皂苷I	Isoastragaloside I	95%
HA012080		$C_{43}H_{68}O_{16}$	84680-75-1	黄芪皂苷 I	Astragaloside I	98%
HA012081		$C_{43}H_{70}O_{15}$	84676-89-1	黄芪皂苷II	Astragaloside II	98%

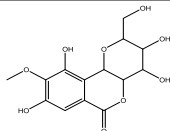
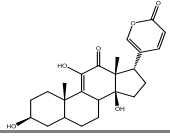
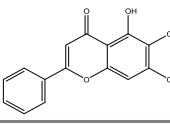
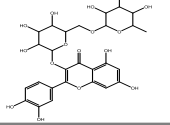
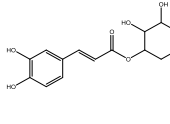
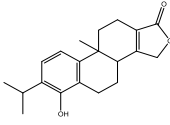
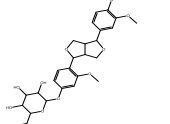
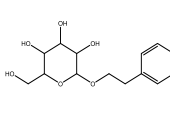
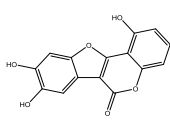
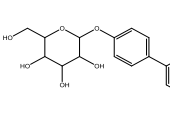
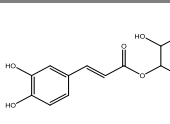
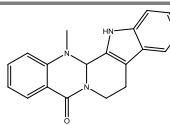
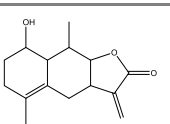


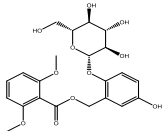
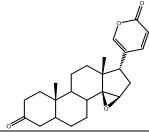
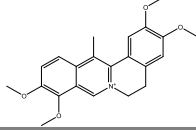
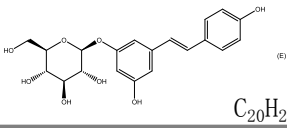
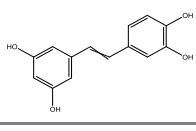
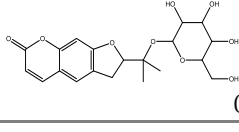
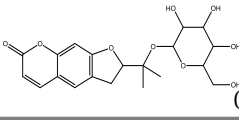
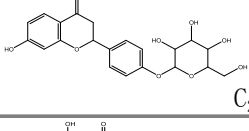
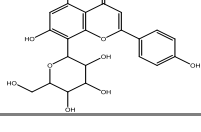
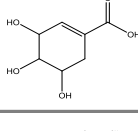
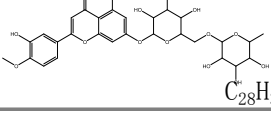
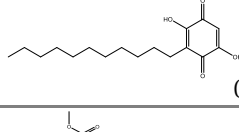
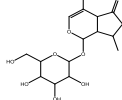
HA012082		$C_{41}H_{68}O_{14}$	84687-42-3	黄芪皂苷III	Astragaloside III	98%
HG013091		$C_{20}H_{24}O_9$	15291-75-5	银杏内酯A	Ginkgolide A	98%
HG013093		$C_{20}H_{24}O_{11}$	15291-76-6	银杏内酯C	Ginkgolide C	HPLC>98%
HG013092		$C_{20}H_{24}O_{10}$	15291-77-7	银杏内酯B	Ginkgolide B	98%
HA124969		$C_{33}H_{40}O_{18}$	154287-47-5	黄花远志素A	Arillanin A	95%
HM095359		$C_{17}H_{26}O_{11}$	25406-64-8	莫诺昔	Morroniside	98%
HL097362		$C_{37}H_{42}N_2O_6$	2586-96-1	莲心碱	Liensinine	95%
HL164478		$C_{16}H_{24}O_{10}$	22255-40-9	马钱苷酸	Loganic acid	98%
HP193867		$C_{21}H_{22}NO_4^+$	3486-67-7	黄藤素	Palmatine	98%
HP183509		$C_9H_{10}O_3$	552-41-0	丹皮酚	paeonol	98%
HD016107		$C_{20}H_{18}O_5R_2$	22608-11-3	去甲氧基姜黄素	Demethoxycurcumin	98%
HN206559		$C_{15}H_{12}O_5$	480-41-1	柚皮素	Naringenin	98%
HR047253		$C_{14}H_{12}O_3$	501-36-0	白藜芦醇	Resveratrol	98%

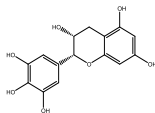
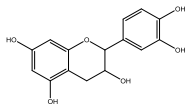
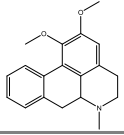
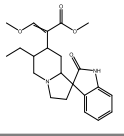
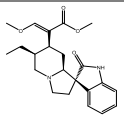
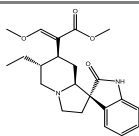
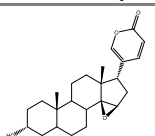
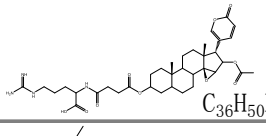
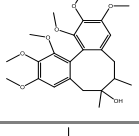
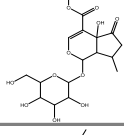
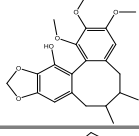
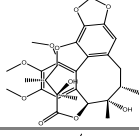
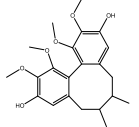
HB015103		$C_{30}H_{48}O_3$	471-66-9	$\alpha$ -乳香酸	$\alpha$ -Boswellic acid	91%
HA015691		$C_{32}H_{50}O_4$	5968-70-7	3-乙酰基- $\beta$ 乳香酸	3-acetyl- $\beta$ - boswellic acid	98%
HA147454		$C_{20}H_{27}NO_{11}$	29883-15-6	苦杏仁苷	Amygdalin	98%
H0023145		$C_{30}H_{48}O_3$	508-02-1	齐墩果酸	Oleanic acid	91%
HI085346		$C_{20}H_{23}NO_4$	475-67-2	右旋异紫堇定	Isocorydine	98%
HS026156		$C_{20}H_{14}N_2O_7$	2447-54-3	血根碱	Sanguinarine	98%
HC026155		$C_{21}H_{18}NO_4^+$	34316-15-9	白屈菜红碱	Chelerythrine	97%
HM05275		$C_{25}H_{24}O_6$	62596-29-6	桑辛素	Morusin	98%
HP200546		$C_{22}H_{22}O_8$	518-28-5	鬼臼毒素	Podophyllotoxin	98%
HC152462		$C_{15}H_{10}O_4$	481-74-3	大黄酚	Chrysophanol	98%
HT202887		$C_{15}H_{12}O_7$	480-18-2	花旗松素	Taxifolin	98%
HL042236		$C_{15}H_{12}O_4$	578-86-9	甘草素	Liquiritigenin	98%
HA060503		$C_{28}H_{34}O_{15}$	13241-33-3	新橙皮苷	Neohesperidin	98%

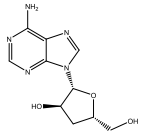
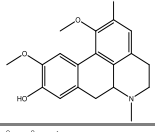
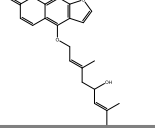
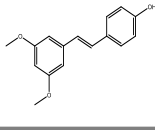
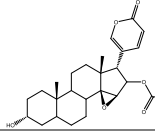
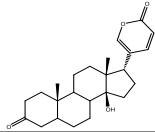
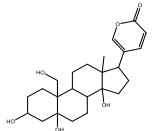
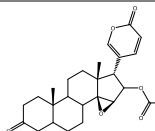
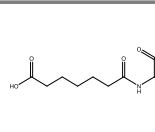
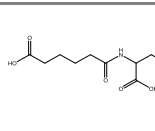
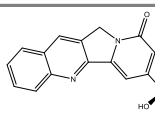
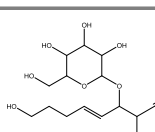
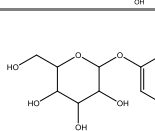
HA062116		C <sub>20</sub> H <sub>22</sub> O <sub>6</sub>	487-36-5	松脂素	Pinosinol	98%
HCG09514		C <sub>20</sub> H <sub>26</sub> O <sub>6</sub>	29388-59-8	开环异落叶松树脂酚	Secoisolariciresinol	98%
HI041232		C <sub>16</sub> H <sub>14</sub> O <sub>4</sub>	482-44-0	欧前胡素	Imperatorin	98%
HI041233		C <sub>16</sub> H <sub>14</sub> O <sub>4</sub>	482-45-1	异欧前胡素	Isoimperatorin	98%
HMO48123		C <sub>20</sub> H <sub>24</sub> O <sub>9</sub>	495-30-7	异紫花前胡苷	Marmesinin	98%
HA060809		C <sub>16</sub> H <sub>12</sub> O <sub>5</sub>	19908-48-6	马卡因	Maackiain	98%
HS109380		C <sub>20</sub> H <sub>18</sub> O <sub>6</sub>	607-80-7	芝麻素	Sesamin	98%
HP150459		C <sub>17</sub> H <sub>19</sub> NO <sub>3</sub>	94-62-2	胡椒碱	Piperine	98%
HG039224		C <sub>11</sub> H <sub>14</sub> O <sub>5</sub>	6902-77-8	京尼平	Genipin	98%
HG039227		C <sub>16</sub> H <sub>22</sub> O <sub>10</sub>	27741-01-1	京尼平昔酸	Geniposidic acid	98%
HL163398		C <sub>17</sub> H <sub>26</sub> O <sub>10</sub>	18524-94-2	马钱子苷	Loganin	98%
HA066323		C <sub>16</sub> H <sub>12</sub> O <sub>5</sub>	480-44-4	金合欢素	Acacetin	98%
HL091355		C <sub>12</sub> H <sub>14</sub> O <sub>2</sub>	81944-09-4	蒿本内酯	Ligustilide	90%

HC016106		$C_{21}H_{20}O_6$	458-37-7	姜黄素	Curcumin	98%
HR234705		$C_{18}H_{13}N_3O$	84-26-4	吴茱萸次碱	Rutaecarpine	98%
HE060884		$C_{10}H_{10}O_4$	1135-24-6	阿魏酸	Fulicic acid	98%
HB158602		$C_{15}H_{10}O_5$	491-67-8	黄芩素	Baicalein	98%
HA061414		$C_{24}H_{28}O_{11}$	27409-30-9	胡黄连苷I	Picroside I	98%
HP214630		$C_{23}H_{28}O_{13}$	39012-20-9	胡黄连苷II	Picroside II	98%
HH048126		$C_{18}H_{18}O_5$	84873-15-4	p-Hydroxyphenethyl trans-feru	Hydroxyphenethyl trans-ferulate	95%
HD048115		$C_{20}H_{24}O_{10}$	96648-59-8	前胡苷V	Decuroside V	98%
HS054282		$C_{48}H_{78}O_{17}$	20736-08-7	柴胡皂苷C	Saikosaponin C	98%
HS054280		$C_{42}H_{68}O_{13}$	20736-09-8	柴胡皂苷 A	Saikosaponin A	98%
HS054283		$C_{42}H_{68}O_{13}$	20874-52-6	柴胡皂苷D	Saikosaponin D	98%
HS054855		$C_{30}H_{48}O_4$	5092-09-1	柴胡皂苷元A	Saikogenin A	98%
HA139441		$C_{15}H_{22}O_9$	479-98-1	桃叶珊瑚苷	Aucubin	98%

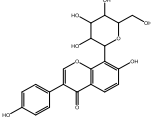
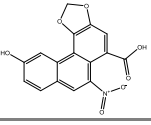
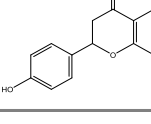
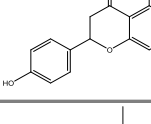
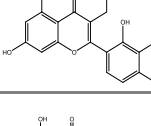
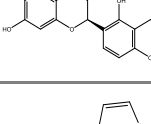
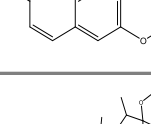
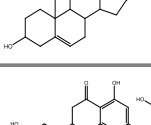
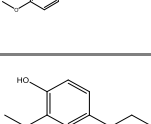
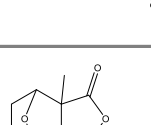
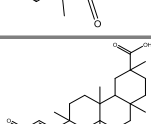
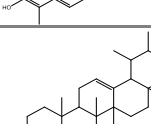

HA062104		$C_{14}H_{16}O_9$	477-90-7	岩白菜素	Bergenin	98%
HA009028		$C_{24}H_{30}O_6$	4236-48-0	Argentinogenin	Argentinogenin	98%
HB158728		$C_{16}H_{12}O_5$	480-11-5	千层纸素A	Oroxylin A	98%
HQ105561		$C_{27}H_{30}O_{16}$	153-18-4	芦丁	Rutin Rutin	98%
HN021137		$C_{16}H_{18}O_9$	906-33-2	新绿原酸	Neochlorogenic acid	98%
HT020619		$C_{20}H_{24}O_3$	74285-86-2	雷酚内酯	Triptophenolide	98%
HP036218		$C_{27}H_{34}O_{11}$	487-41-2	连翘苷	Forsythin	98%
HS051272		$C_{14}H_{20}O_7$	10338-51-9	红景天苷	Salidroside	98%
HW116545		$C_{15}H_8O_7$	6468-55-9	异去甲蟛蜞菊内酯	Demethylwedelolac tone	98%
HS056849		$C_{21}H_{20}O_{10}$	152-95-4	槐角苷	Sophoricoside	98%
HC021133		$C_{16}H_{18}O_9$	327-97-9	绿原酸	Chlorogenic acid	98%
HE234704		$C_{19}H_{17}N_3O$	518-17-2	吴茱萸碱	Evodiamine	98%
HB017105		$C_{15}H_{20}O_3$	14164-59-1	狭叶依瓦菊素	ivangustin	95%

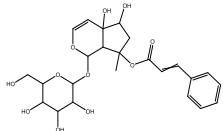
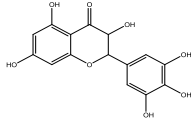
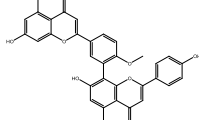
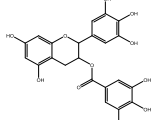
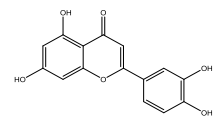
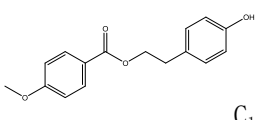
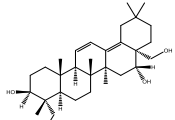
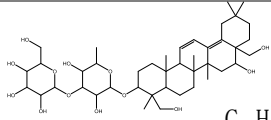
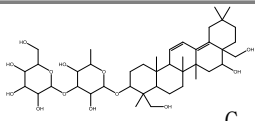
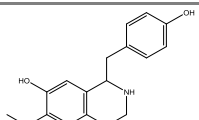
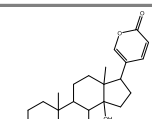
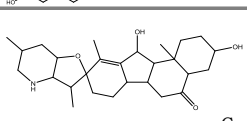
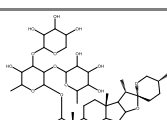
HC206399		$C_{22}H_{26}O_{11}$	85643-19-2	仙茅昔	curculigoside	98%
H0009029		$C_{24}H_{30}O_4$	N/a	3-羰基脂蟾毒配基	3-oxo-Resibufogenin	98%
HD033196		$C_{22}H_{24}NO_4^+$	30045-16-0	去氢紫堇碱	Dehydrocorydaline	98%
HP047252		$C_{20}H_{22}O_8$	27208-80-6	虎杖昔	Plydatin	98%
HP299941		$C_{14}H_{12}O_4$	10083-24-6	白皮杉醇	Piceatannol	98%
HN048259		$C_{20}H_{24}O_9$	495-31-8	紫花前胡昔	Nodakenin	98%
HN048761		$C_{20}H_{24}O_9$	495-32-9	紫花前胡昔元	Nodakenetin	98%
HL042238		$C_{21}H_{22}O_9$	551-15-5	甘草昔	Liquiritin	98%
HV055288		$C_{21}H_{20}O_{10}$	3681-93-4	牡荆素	Vitexin	98%
HS063028		$C_7H_{10}O_5$	138-59-0	莽草酸	Shikimic acid	98%
HD304950		$C_{28}H_{32}O_{15}$	520-27-4	地奥司明	Diosmin	98%
HE241766		$C_{17}H_{26}O_4$	550-24-3	葱贝素	Embelin	98%
HV118406		$C_{17}H_{24}O_{10}$	548-37-8	马鞭草昔	Cornin	98%

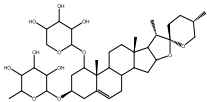
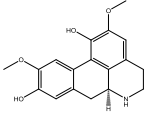
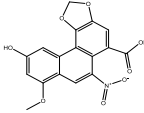
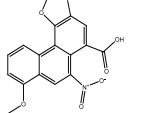
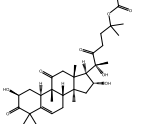
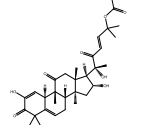
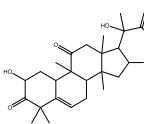
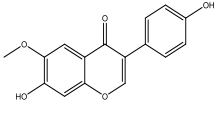
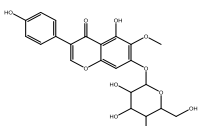
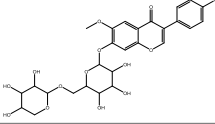
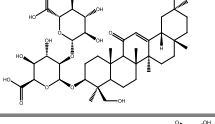
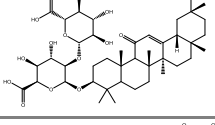
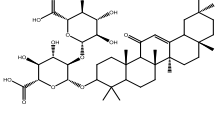
HE019126		$C_{15}H_{14}O_7$	970-74-1	表没食子儿茶素 (EGC)	Epigallocatechin	98%
HE019124		$C_{15}H_{14}O_6$	490-46-0	表儿茶素	Epicatechin	98%
HN096360		$C_{19}H_{21}NO_2$	475-83-2	荷叶碱	Nuciferine	98%
HR024152		$C_{22}H_{28}N_2O_4$	76-66-4	钩藤碱	Rhynchophylline	98%
HC024147		$C_{22}H_{28}N_2O_4$	6877-32-3	柯诺辛	Corynoxine	98%
HI024150		$C_{22}H_{28}N_2O_4$	6859-01-4	异钩藤碱	Isorhynchophylline	98%
HE009030		$C_{24}H_{32}O_4$	N/A	3-表脂蟾毒配基	3-epi-resibufogenin	98%
HC009031		$C_{36}H_{50}N_4O_{10}$	N/A	华蟾毒精-3-丁二酰基-L-精氨酸	Cinobufagin-3-succinyl arginine ester	98%
HS006045		$C_{24}H_{32}O_7$	7432-28-2	五味子醇甲	Schizandrol A	98%
HH118407		$C_{17}H_{24}O_{11}$	50816-24-5	戟叶马鞭草苷	Hastatoside	98%
HG272877		$C_{22}H_{26}O_6$	82425-45-4	(+) 戈米辛M2	(+)Gomisin M2	98%
HG272875		$C_{28}H_{34}O_{10}$	60546-10-3	戈米辛D	Gomisin D	98%
HG272873		$C_{22}H_{28}O_6$	66280-25-9	戈米辛J	Gomisin J	95%

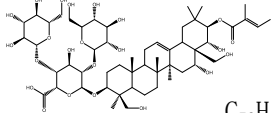
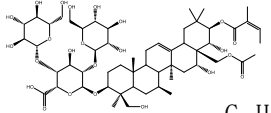
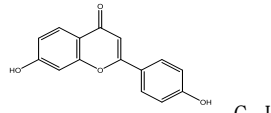
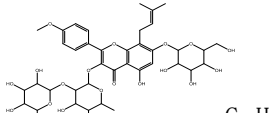
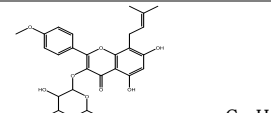
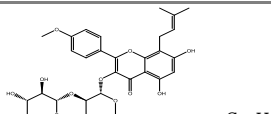
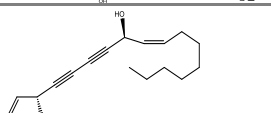
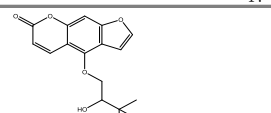
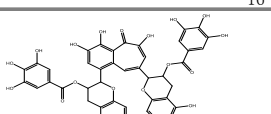
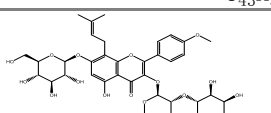
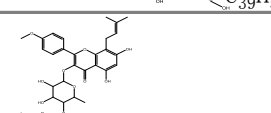
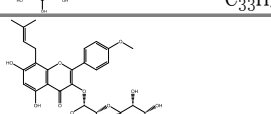
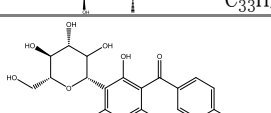
HC069327		$C_{10}H_{13}N_5O_3$	73-03-0	虫草素	Cordycepin	98%
HB113002		$C_{19}H_{21}NO_4$	476-70-0	波尔定碱	Boldine	98%
HN254910		$C_{21}H_{22}O_5$	88206-46-6	羌活醇	Notopterol	98%
HP012007		$C_{16}H_{16}O_3$	537-42-8	紫檀芪	Pterostilbene	98%
HC009032		$C_{26}H_{34}O_6$	N/a	3-表华蟾毒精	3-epicinobufagin	98%
H0009033		$C_{24}H_{32}O_4$	N/a	3-羰基蟾毒灵	3-oxo-bufalin	98%
HH009034		$C_{24}H_{34}O_6$	N/a	嚏根草醇	Hellebrigenol	98%
H0009035		$C_{26}H_{32}O_6$	N/a	3-羰基华蟾毒精	3-oxo-Cinobufagin	98%
HP009045		$C_{13}H_{24}N_4O_5$	N/a	庚二酰精氨酸	Pimeloylarginine	95%
HA009047		$C_{12}H_{22}N_4O_5$	N/a	己二酰精氨酸	Adipyl-arginine	98%
HC267847		$C_{20}H_{16}N_2O_4$	7689-03-4	喜树碱	Camptothecin	98%
HL122416		$C_{20}H_{28}O_8$	136085-37-5	党参炔苷	Lobetyolin	95%
HS149458		$C_{13}H_{18}O_7$	138-52-3	水杨苷	Salicin	98%

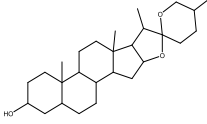
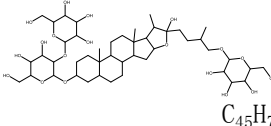
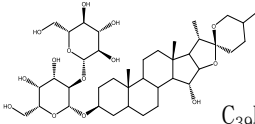
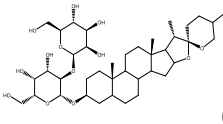
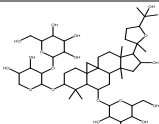
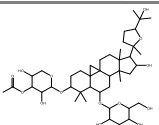
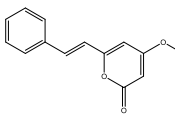
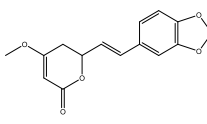
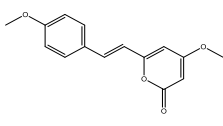
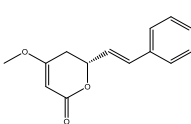
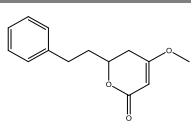

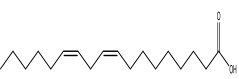


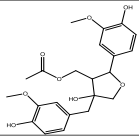
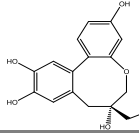
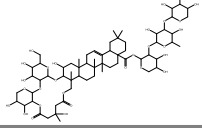
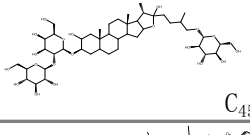
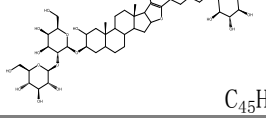
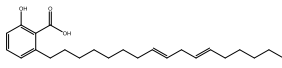
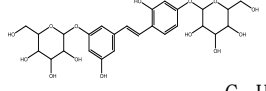
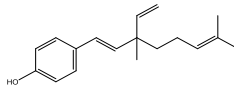
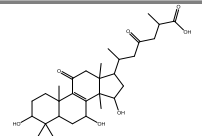
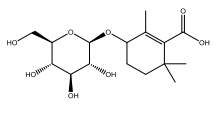
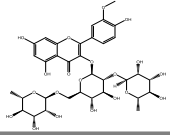
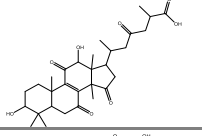
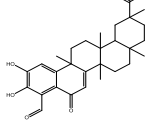
HP148456		$C_{21}H_{20}O_9$	3681-99-0	葛根素	Puerarin	98%
HA249865		$C_{16}H_9NO_7$	4849-90-5	马兜铃酸C	Aristolochic acid C	98%
HF120409		$C_{17}H_{16}O_5$	24211-30-1	杜鹃素	Farrerol	98%
HP110386		$C_{16}H_{14}O_5$	14348-16-4	去甲杜鹃素	Poriol	98%
HK052961		$C_{25}H_{24}O_6$	62949-78-4	桑皮酮B	Kuwanon B	98%
HS052960		$C_{25}H_{28}O_6$	174423-30-4	桑根酮醇A	Sanggenol A	92%
HA062119		$C_{12}H_8O_4$	483-66-9	牛防风素	Sphondin	97%
HD101369		$C_{27}H_{42}O_3$	512-04-9	薯蓣皂苷元	Diosgenin	98%
HH206560		$C_{28}H_{34}O_{15}$	520-26-3	橙皮苷	Hesperidin	98%
HG057305		$C_{17}H_{26}O_4$	23513-14-6	6-姜酚	6-gingerol	98%
HC074334		$C_{10}H_{12}O_4$	56-25-7	斑蝥素	Cantharidin	98%
HC020128		$C_{29}H_{38}O_4$	34157-83-0	雷公藤红素	Celastrol	98%
HU023144		$C_{30}H_{48}O_3$	77-52-1	熊果酸	Ursolic acid	98%

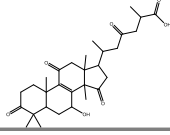
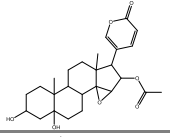
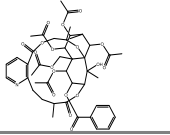
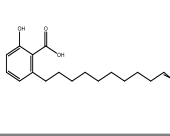
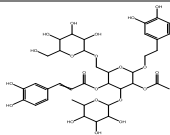
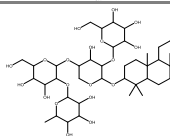
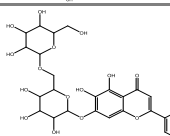
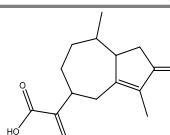
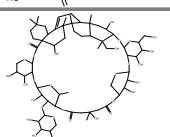
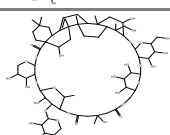
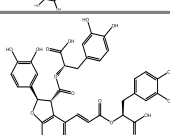
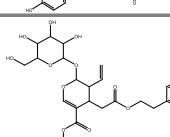
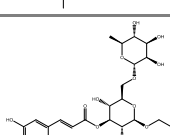
HH170706		$C_{24}H_{30}O_{11}$	19210-12-9	哈巴俄昔	Harpagoside	98%
HD156469		$C_{15}H_{12}O_8$	27200-12-0	二氢杨梅素	Dihyromyricetin	98%
HB013732		$C_{31}H_{20}O_{10}$	521-32-4	7-去甲基银杏双黄酮	Bilobetin	98%
HE019127		$C_{22}H_{18}O_{11}$	989-51-5	表没食子儿茶素没食子酸酯EGCG	Epigallocatechin gallate	98%
HL090610		$C_{15}H_{10}O_6$	491-70-3	木犀草素	Luteolin	98%
HH190920		$C_{16}H_{16}O_4$	87932-34-1	茴香酸对羟基苯乙酯	Hydroxyphenethyl nistrate	98%
HS054854		$C_{30}H_{48}O_4$	5573-16-0	柴胡皂苷元D	saikogenin D	98%
HS054281		$C_{42}H_{68}O_{13}$	58316-41-9	柴胡皂苷B2	Saikosaponin B2	98%
HS054284		$C_{42}H_{68}O_{13}$	58558-08-0	柴胡皂苷B1	Saikosaponin B1	98%
HC225036		$C_{17}H_{19}NO_3$	2196-60-3	乌药碱	Coclaurine	97%
HE090038		$C_{24}H_{34}O_4$	465-20-3	3-表蟾毒灵	3-epi-Bufalin	98%
HY014056		$C_{27}H_{41}NO_4$	143502-51-6	伊贝辛	Yibeissine	98%
H0160291		$C_{44}H_{70}O_{16}$	945619-74-9	麦冬皂苷D	Ophiopogonin D	95%

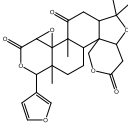
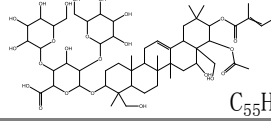
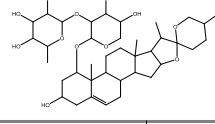
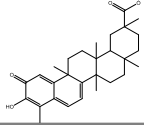
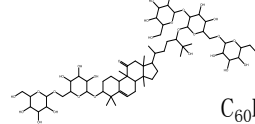
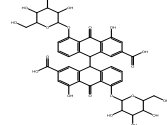
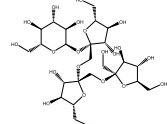
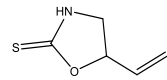
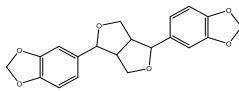
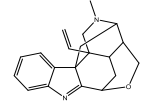
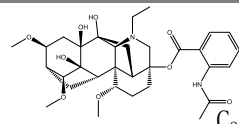
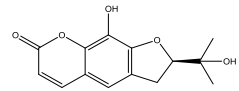
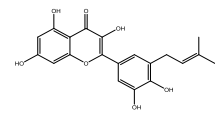
HR106005		$C_{38}H_{60}O_{12}$	N/A	0- $\beta$ -D-xylopyranoside-3-O- $\alpha$ -L-rhamnopyranoside		95%
HN113039		$C_{18}H_{19}NO_4$	23599-69-1	去甲异波尔定	Norisoboldine	98%
HA249867		$C_{17}H_{11}NO_8$	17413-38-6	马兜铃酸D	Aristolochic acid D	98%
HA249895		$C_{17}H_{11}NO_7$	313-67-7	马兜铃酸A	Aristolochic Acid A	98%
HC025723		$C_{32}H_{48}O_8$	13201-14-4	二氢葫芦素B	Dihydrocucurbitacin B	98%
HC025154		$C_{32}H_{44}O_8$	18444-66-1	葫芦素E	Cucurbitacin E	98%
HC025726		$C_{30}H_{44}O_7$	3877-86-9	葫芦素D	cucurbitacin D	98%
HG031190		$C_{16}H_{12}O_5$	40957-83-3	黄豆黄素	Glycitein	98%
HT197875		$C_{22}H_{22}O_{11}$	611-40-5	射干苷; 鸢尾苷	Tectoridin	98%
HG148015		$C_{27}H_{30}O_{14}$	N/a	黄豆黄素-7-O-木糖基葡萄糖苷	Glycitein-7-O-xylosylglucoside	98%
HL042015		$C_{42}H_{62}O_{17}$	118441-84-2	甘草皂苷G2	LicoricesaponinG2	98%
HG042012		$C_{42}H_{62}O_{16}$	118441-85-3	甘草皂苷H2	Licoricesaponin H2	98%
HG042714		$C_{42}H_{62}O_{16}$	1405-86-3	甘草酸	Glycyrrhizic acid	98%

HD054010		$C_{53}H_{84}O_{23}$	N/a	去乙酰七叶皂苷A	Desacetylaescin I	98%
HA140004		$C_{55}H_{86}O_{24}$	219944-46-4	七叶皂苷D	Aescin D	98%
HD042186		$C_{15}H_{10}O_4$	2196-14-7	7,4'-二羟基黄酮	7,4'-dihydroxyflavone	98%
HE008058		$C_{39}H_{50}O_{19}$	110642-44-9	朝藿定 C, 淫羊藿定C	Epimedin C	98%
HB008053		$C_{27}H_{30}O_{10}$	113558-15-9	宝藿苷I/ 淫羊藿次苷2	Baohuoside I	98%
HS008062		$C_{32}H_{38}O_{14}$	118525-36-3	箭藿苷B	Sagittatoside B	98%
HF048121		$C_{17}H_{24}O_2$	225110-25-8	镰叶芹二醇; 法卡林二醇	Falcarindiol	90%
HA061413		$C_{16}H_{16}O_6$	2643-85-8	水合氧化前胡素	Oxypeucedaninhydrate	98%
HT230822		$C_{43}H_{32}O_{20}$	30462-35-2	3,3'-二没食子酸酯茶黄素	Theaflavin-3,3'-digallate	98%
HE008056		$C_{39}H_{50}O_{20}$	110623-72-8	朝藿定 A	Epimedin A	98%
HB008619		$C_{33}H_{40}O_{15}$	119730-89-1	宝藿苷VII	Baohuoside VII	98%
H0008063		$C_{33}H_{40}O_{14}$	135293-13-9	2''-鼠李糖基淫羊藿次苷II	2''-O-rhamnosyl icariside II	98%
HI044022		$C_{19}H_{20}O_{10}$	104669-02-5	鸢尾酚酮 3-C-beta-D-吡喃葡萄糖	Iriflophenone 3-C-glucoside	98%

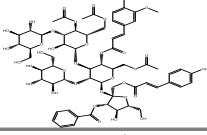
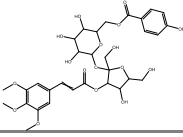
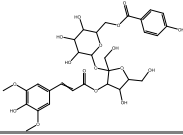
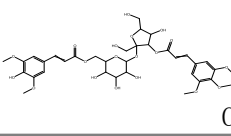
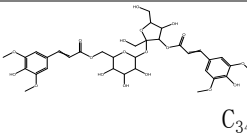
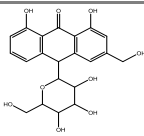
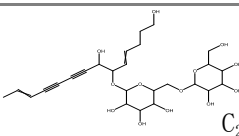
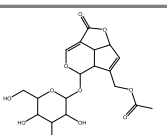
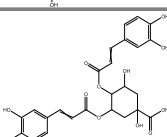
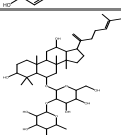
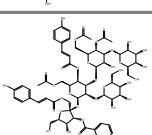
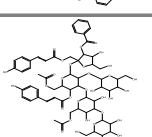
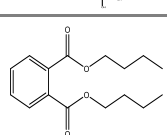
HS044247		$C_{27}H_{44}O_3$	126-19-2	知母皂苷元/菝葜皂 苷元	Sarsasapogenin	98%
HT044245		$C_{45}H_{76}O_{19}$	136656-07-0	知母皂苷 B II	Timosaponin BII	98%
HA044003		$C_{39}H_{64}O_{14}$	163047-23-2	知母皂苷III	Anemarrhenasaponin III	98%
HT044246		$C_{39}H_{64}O_{13}$	41059-79-4	知母皂苷A3	Timosaponin A3	98%
HA012901		$C_{47}H_{78}O_{19}$	84687-45-6	黄芪皂苷VI	Astragaloside VI	90%
HI012087		$C_{43}H_{70}O_{15}$	86764-11-6	异黄芪皂苷II	Isoastragaloside II	98%
HD032194		$C_{14}H_{12}O_3$	15345-89-8	去甲氧基醉椒素	Demethoxyyangonin	98%
HP032753		$C_{15}H_{14}O_5$	495-85-2	麻醉椒苦素	Methysticin	98%
HP032754		$C_{15}H_{14}O_4$	500-62-9	麻醉椒素; 甲氧醉椒素	yangonin	98%
HP032755		$C_{14}H_{14}O_3$	500-64-1	醉椒素	Kavain	98%
HP032756		$C_{14}H_{16}O_3$	587-63-3	二氢醉椒素	Dihydrokavain	98%
HA170510		$C_{19}H_{34}O_2$	112-63-0	亚油酸甲酯	Methyl Linoleate	98%
HA062722		$C_{18}H_{32}O_2$	60-33-3	亚油酸	Linoleic Acid	95%

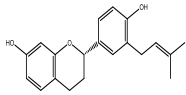
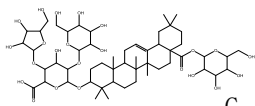
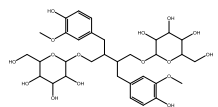
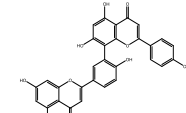
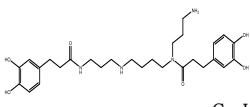
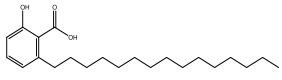
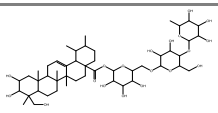
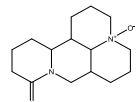
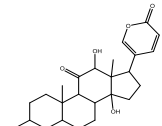
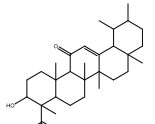
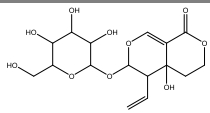
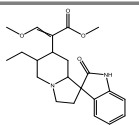
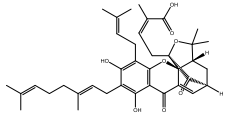
HL008012		$C_{22}H_{26}O_8$	1016974-78-9	橄榄树脂素 9-乙酸酯	Lariresinol, Olivil monoacetate	95%
HP062100		$C_{16}H_{16}O_6$	102036-29-3	原苏木素B	Protosappanin B	98%
HT014100		$C_{63}H_{98}O_{29}$	102040-03-9	土贝母皂苷甲	Tubeimoside I	98%
HT044025		$C_{45}H_{76}O_{20}$	N/A	知母皂苷N	Timosaponin N	98%
HT044026		$C_{45}H_{74}O_{19}$	N/A	知母皂苷D	Timosaponin D	98%
HG013085		$C_{24}H_{36}O_3$	102811-39-2	银杏酸C17:2	Ginkgolic Acid C17:2	98%
HM052277		$C_{26}H_{32}O_{14}$	102841-42-9	桑皮苷A	Mulberroside A	98%
HB018112		$C_{18}H_{24}O$	10309-37-2	补骨脂酚	Bakuchiol	97%
HG220863		$C_{30}H_{46}O_7$	103773-62-2	灵芝酸C2	Ganoderic acid C2	98%
HR030541		$C_{16}H_{26}O_8$	104056-82-8	地黄苦苷	Rehmapicroside	98%
HT130426		$C_{34}H_{42}O_{20}$	104472-68-6	香蒲新苷	Typhaneoside	98%
HG220862		$C_{30}H_{42}O_8$	105742-76-5	灵芝酸C6	Ganoderic acid C6	98%
HD020642		$C_{29}H_{36}O_6$	107316-88-1	去甲泽拉木醛	Demethylzeylasteral	98%

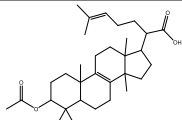
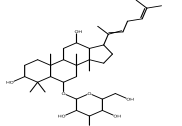
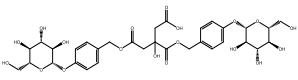
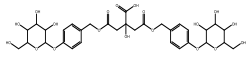
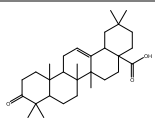
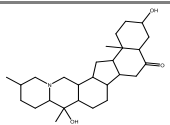
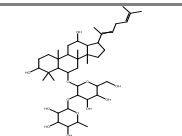
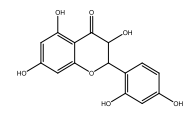
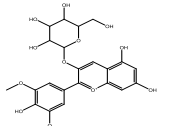
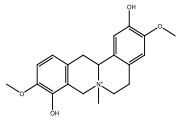
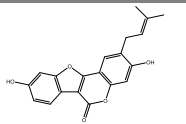
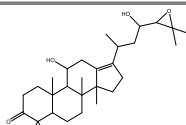
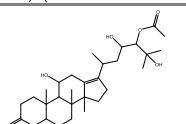
HG220650		$C_{30}H_{42}O_7$	108340-60-9	灵芝酸D	Ganoderic acid D	98%
HC009069		$C_{26}H_{34}O_7$	1108-68-5	华蟾毒它灵	Cinobufotalin	98%
HW020620		$C_{43}H_{49}NO_{18}$	11088-09-8	雷公藤次碱	Wilforine	98%
HG013734		$C_{24}H_{38}O_3$	111047-30-4	银杏酸C17:1	Ginkgolic acid C17:1	98%
HE141731		$C_{37}H_{48}O_{21}$	112516-05-9	管花昔A	Tubuloside A	98%
HCA1906		$C_{53}H_{86}O_{22}$	112766-96-8	百两金皂昔B	Ardisiacrispin B	98%
H0166481		$C_{27}H_{30}O_{15}$	114482-86-9	木蝴蝶昔B	Oroxin B	98%
HR241799		$C_{15}H_{20}O_3$	115473-63-7	一枝蒿酮酸	Rupestonic acid	98%
HT014101		$C_{63}H_{98}O_{30}$	115810-12-3	土贝母皂昔乙	Tubeimoside II	98%
HT014749		$C_{64}H_{100}O_{31}$	115810-13-4	土贝母皂昔丙	Tubeimoside III	98%
HS034208		$C_{36}H_{30}O_{16}$	115939-25-8	丹酚酸B	Salvianolic B	98%
H0235701		$C_{25}H_{32}O_{13}$	116383-31-4	Oleuroside	Oleuroside	98%
HF036435		$C_{29}H_{36}O_{15}$	1177581-50-	连翘酯昔 I	Forsythoside I	98%

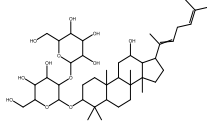
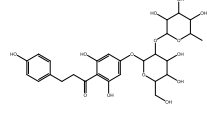
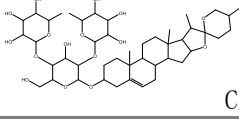
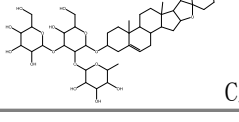
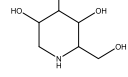
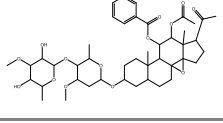
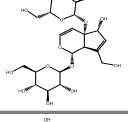
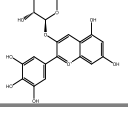
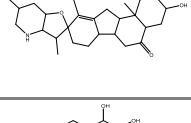
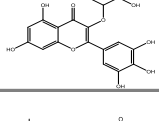
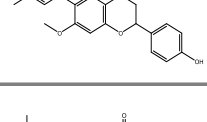
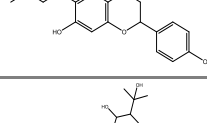
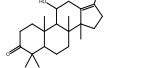
HC234703		$C_{26}H_{30}O_8$	1180-71-8	柠檬苦素; 吴茱萸内酯	Limonin	98%
HA140442		$C_{55}H_{86}O_{24}$	123748-68-5	七叶皂苷IA	Aescin IA	98%
HR106876		$C_{38}H_{60}O_{12}$	125225-63-0	25(S)-鲁斯可皂苷元	25(S)-Ruscogenin 1-O- $\alpha$ -L-rhamnopyranosyl- (1 $\rightarrow$ 2)- $\beta$ -	95%
HP219647		$C_{30}H_{40}O_4$	1258-84-0	扁塑藤素	Pristimerin	98%
HM145469		$C_{60}H_{100}O_{29}$	126105-11-1	11-O-罗汉果苷V	11-Oxomogroside V	98%
HS053279		$C_{42}H_{38}O_{20}$	128-57-4	番泻苷 B	Sennoside B	98%
HA060219		$C_{24}H_{42}O_{21}$	13133-07-8	蔗果四糖, 耐斯糖	Nystose	98%
HE131763		$C_5H_7NOS$	13190-34-6	(R,S)-告依春	(R,S)-Goitrin	98%
HA063320		$C_{20}H_{18}O_6$	133-05-1	细辛脂素	Asarinin	98%
HK040229		$C_{20}H_{22}N_2O$	1358-76-5	钩吻素子	Koumine	98%
HR001015		$C_{32}H_{44}N_2O_9$	1360-76-5	冉乌碱, 冉乌头碱	Ranaconitine	98%
HR190930		$C_{14}H_{14}O_5$	13895-92-6	芸香霉素	Rutaretin	97%
HU042187		$C_{20}H_{18}O_7$	139163-15-8	乌拉尔醇	Uralenol	90%

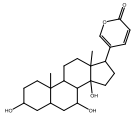
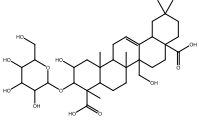
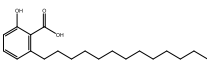
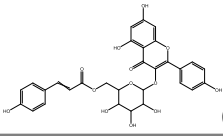
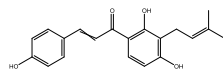
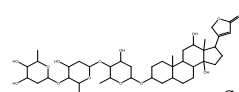
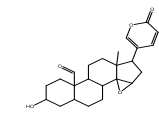
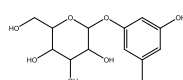
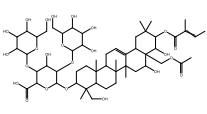
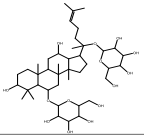
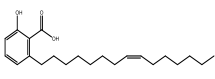
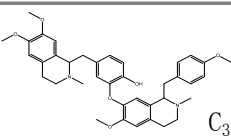
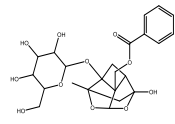


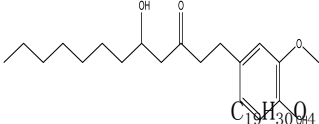
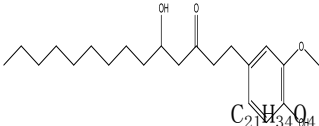
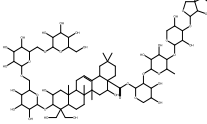
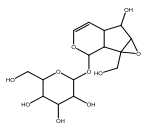
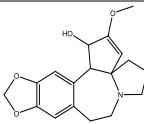
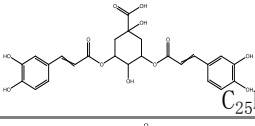
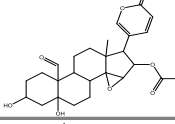
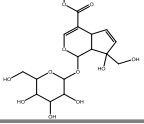
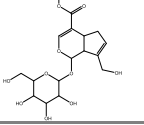
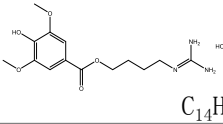
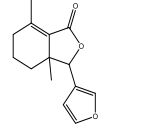
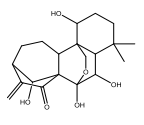
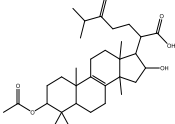
HT124970		C <sub>62</sub> H <sub>76</sub> O <sub>35</sub>	139682-01-2	远志寡精A	Tenuifoliose A	95%
HT124899		C <sub>31</sub> H <sub>38</sub> O <sub>17</sub>	139726-35-5	远志蔗糖酯A	Tenuifoliside A	95%
HT124898		C <sub>30</sub> H <sub>36</sub> O <sub>17</sub>	139726-36-6	远志蔗糖酯B	Tenuifoliside B	95%
HT124973		C <sub>35</sub> H <sub>44</sub> O <sub>19</sub>	139726-37-7	远志蔗糖酯C	Tenuifoliside C	95%
HD124612		C <sub>34</sub> H <sub>42</sub> O <sub>19</sub>	139891-98-8	3,6'-二芥子酰基蔗糖	3,6'-disinapoyl sucrose	95%
HA011077		C <sub>21</sub> H <sub>22</sub> O <sub>9</sub>	1415-73-2	芦荟甙A, 芦荟苷A	Aloin A	98%
HL122417		C <sub>26</sub> H <sub>38</sub> O <sub>13</sub>	142451-48-7	Lobetyolinin	Lobetyolinin	98%
HA242767		C <sub>18</sub> H <sub>22</sub> O <sub>11</sub>	14259-45-1	车叶草苷	Asperulosid	98%
HI021136		C <sub>25</sub> H <sub>24</sub> O <sub>12</sub>	14534-61-3	异绿原酸B	Isochlorogenic acid B	98%
HG027414		C <sub>42</sub> H <sub>70</sub> O <sub>12</sub>	147419-93-0	人参皂苷Rg6	Ginsenoside Rg6	98%
HT124971		C <sub>61</sub> H <sub>74</sub> O <sub>34</sub>	147742-13-0	远志寡精H	Tenuifoliose H	95%
HT124972		C <sub>59</sub> H <sub>72</sub> O <sub>33</sub>	147742-14-1	远志寡精J	Tenuifoliose J	95%
HD063025		C <sub>16</sub> H <sub>22</sub> O <sub>4</sub>	84-74-2	邻苯二甲酸二丁酯	Dibutyl phthalate	95%

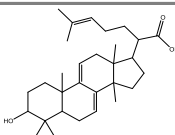
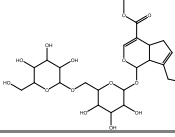
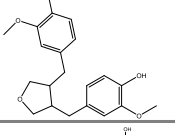
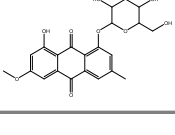
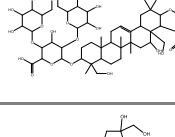
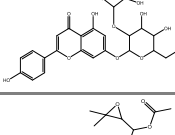
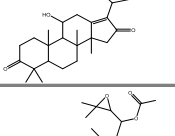
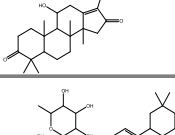
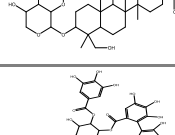
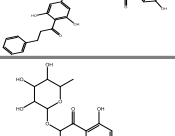
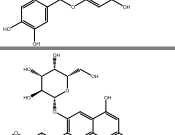
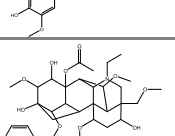

HD190016		$C_{20}H_{22}O_3$	376361-96-5	7,4'-二羟基-3'-异戊烯基黄烷	7,4'-Dihydroxy-3'-prenylflavan	97%
HT305922		$C_{53}H_{84}O_{23}$	156980-31-3	龙牙楸木皂苷IV	Tarasaponin IV	98%
HS108379		$C_{32}H_{46}O_{16}$	158932-33-3	亚麻木酚素	Secoisolariciresinol Diglucoside	98%
HA062319		$C_{30}H_{18}O_{10}$	1617-53-4	穗花杉双黄酮	Amentoflavone	98%
HK270861		$C_{28}H_{42}N_4O_6$	164991-67-7	地骨皮乙素, 苦可胺B	Kukoamin B	95%
HG013086		$C_{22}H_{36}O_3$	16611-84-0	银杏酸C15:0	Ginkgolic Acid C15:0	98%
HA238774		$C_{48}H_{78}O_{19}$	16830-15-2	积雪草苷	Asiaticoside	98%
H0043242		$C_{15}H_{24}N_2O_2$	16837-52-8	氧化苦参碱	Oxymatrine	98%
HB009067		$C_{24}H_{32}O_6$	17008-69-4	伪异沙蟾毒精	Pseudobufarenogin	98%
HB015102		$C_{30}H_{46}O_4$	17019-92-0	11-酮基乳香酸	Beta-boswellic acid, 11-keto	98%
HS163477		$C_{16}H_{22}O_{10}$	17388-39-5	獐牙菜苦苷	Swertiamarin	98%
HC024149		$C_{22}H_{28}N_2O_4$	17391-18-3	柯诺辛B	Corynoxine B	98%
HN045248		$C_{38}H_{46}O_8$	173932-75-7	新藤黄酸	Gambogenic acid	98%

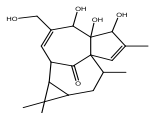
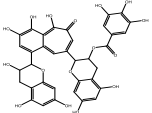
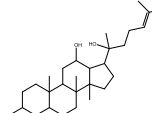
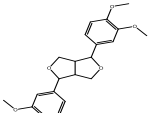
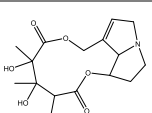
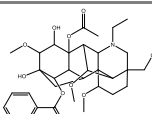
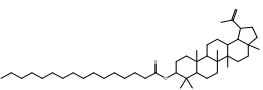
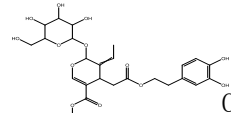
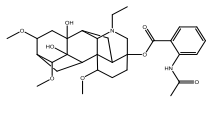
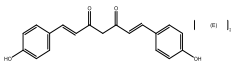
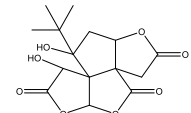
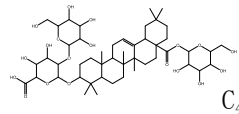
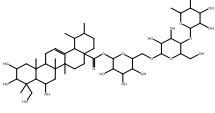
HA015685		$C_{32}H_{50}O_4$	174391-64-1	3- $\alpha$ 乙酰氧基-羊毛甾-8,24-二烯	3 $\alpha$ - acetyloxylanosta-8,24-dien-21-oic acid	98%
HG027174		$C_{36}H_{60}O_8$	174721-08-5	人参皂苷Rh4	Ginsenoside Rh4	98%
HP265837		$C_{32}H_{40}O_{19}$	174972-79-3	巴利森昔 B	Parishin B	98%
HP265838		$C_{32}H_{40}O_{19}$	174972-80-6	巴利森昔 C	Parishin C	97%
H0016406		$C_{30}H_{46}O_3$	17990-42-0	齐墩果酮酸	Oleanonic acid	98%
HP014099		$C_{27}H_{43}NO_3$	18059-10-4	贝母乙素	Peiminine	98%
HG027639		$C_{42}H_{70}O_{12}$	181225-33-2	人参皂苷F4	Ginsenoside F4	95%
HS052956		$C_{15}H_{12}O_7$	18422-83-8	二氢桑色素	Dihydromorin	94%
HM148536		$C_{23}H_{25}O_{12}^+$	18470-06-9	锦葵素-3-O-葡萄糖苷	Malvidin 3-O-glucoside	95%
HA060710		$C_{20}H_{24}NO_4^+$	18556-27-9	汉防己丙素, 轮环藤酚碱	Cyclanoline	98%
HP018121		$C_{20}H_{16}O_5$	18642-23-4	补骨脂定	Psoralidin	98%
HA004027		$C_{30}H_{48}O_4$	18649-93-9	泽泻醇B	Alisol B	98%
HA004030		$C_{32}H_{52}O_6$	18674-16-3	24-乙酰泽泻醇A, 泽泻醇A-24-醋	Alisol A 24-acetate	98%

HG027415		C <sub>42</sub> H <sub>70</sub> O <sub>12</sub>	186763-78-0	人参皂苷Rg5	GinsenosideRg5	98%
HN206029		C <sub>27</sub> H <sub>34</sub> O <sub>14</sub>	18916-17-1	柚皮苷二氢查耳酮	Naringin dihydrochalcone	98%
HD049262		C <sub>45</sub> H <sub>72</sub> O <sub>16</sub>	19057-60-4	薯蓣皂苷; 重楼皂苷 III	Dioscin	98%
HG101370		C <sub>45</sub> H <sub>72</sub> O <sub>17</sub>	19083-00-2	纤细薯蓣皂苷	Gracillin	98%
HI106902		C <sub>6</sub> H <sub>13</sub> NO <sub>4</sub>	19130-96-2	脱氧野尻霉素	1-Deoxyojirimycin	98%
HT177498		C <sub>44</sub> H <sub>62</sub> O <sub>14</sub>	191729-44-9	通关藤皂苷I	Tenacissoside I	98%
HM030541		C <sub>21</sub> H <sub>32</sub> O <sub>15</sub>	19467-03-9	密力特苷	Melittoside	98%
HD062941		C <sub>21</sub> H <sub>21</sub> O <sub>12</sub> <sup>+</sup>	197250-28-5	飞燕草素-3-O-半乳糖苷	Delphinidin 3-O-galactoside	95%
HP014097		C <sub>27</sub> H <sub>41</sub> NO <sub>3</sub>	19773-24-1	贝母辛	Peimisine	98%
HM156009		C <sub>21</sub> H <sub>20</sub> O <sub>13</sub>	19833-12-6	杨梅素-3-O-B-D-葡萄糖苷	Myricetin 3-β -D-glucopyranoside	98%
HB018114		C <sub>21</sub> H <sub>22</sub> O <sub>4</sub>	19879-30-2	补骨脂二氢黄酮甲醚	Bavachinin	98%
HB018719		C <sub>20</sub> H <sub>20</sub> O <sub>4</sub>	19879-32-4	补骨脂甲素; 补骨脂二氢黄酮	Bavachin	98%
HA004026		C <sub>30</sub> H <sub>50</sub> O <sub>5</sub>	19885-10-0	泽泻醇A	Alisol A	98%

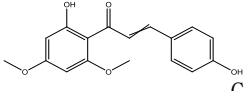
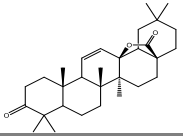
HB009853		$C_{24}H_{34}O_5$	20143-97-9	7BETA-羟基蟾毒灵	7beta-Hydroxybufalin	98%
HT124419		$C_{36}H_{56}O_{12}$	20183-47-5	细叶远志皂苷	Tenuifolin	98%
HG013094		$C_{20}H_{32}O_3$	20261-38-5	白果新酸	Ginkgolic Acid	98%
HT235833		$C_{30}H_{26}O_{13}$	20316-62-5	银椴苷; ;密蒙花苷; 椴树苷	Tiliroside	98%
HI018118		$C_{20}H_{20}O_4$	20784-50-3	异补骨脂查尔酮, 补 骨脂乙素	Isobavachalcone	98%
HD212626		$C_{41}H_{64}O_{14}$	20830-75-5	地高辛	Digoxin	98%
HT009698		$C_{24}H_{30}O_5$	20987-24-0	脂蟾毒精, 惹斯蟾蜍 精	resibufagin	98%
H0099366		$C_{13}H_{18}O_7$	21082-33-7	苔黑酚葡萄糖苷	Orcinol glucoside	98%
HA140697		$C_{55}H_{86}O_{24}$	219944-39-5	异七叶皂苷Ia (七叶 皂苷C)	Isoescin IA	98%
HG027162		$C_{42}H_{72}O_{14}$	22427-39-0	人参皂苷Rg1	Ginsenoside Rg1	98%
HG013267		$C_{22}H_{34}O_3$	22910-60-7	银杏酸C15:1	Ginkgolic acid C15:1	98%
HI097898		$C_{38}H_{44}N_2O_6$	2292-16-2	甲基莲心碱	Neferine	98%
HP003024		$C_{23}H_{28}O_{11}$	23180-57-6	芍药苷	Paeoniflorin	98%

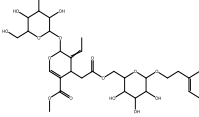
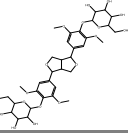
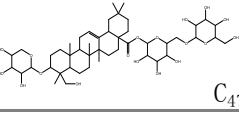
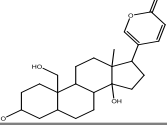
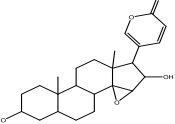
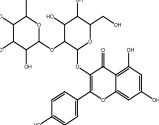
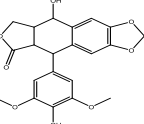
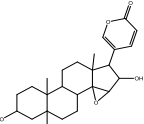
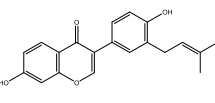
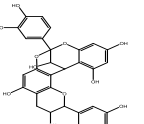
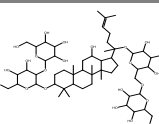
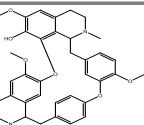
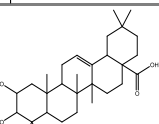
HG057306		$C_{19}H_{30}O_4$	23513-08-8	8-姜酚	8-Gingerol	98%
HG057307		$C_{21}H_{34}O_4$	23513-15-7	10-姜酚	10-Gingerol	98%
HP136437		$C_{69}H_{112}O_{38}$	237068-41-6	桔梗皂苷E	Platycoside E	98%
HC030186		$C_{15}H_{22}O_{10}$	2415-24-9	梓醇	Catalpol	98%
HC081342		$C_{18}H_{21}NO_4$	24316-19-6	三尖杉碱	Cephalotaxlen	98%
HI021135		$C_{25}H_{24}O_{12}$	2450-53-5	异绿原酸A, 3,5-二咖啡酰奎宁酸	Isochlorogenic acid A	98%
HB009966		$C_{26}H_{32}O_8$	24512-60-5	19-氧代华蟾毒它灵	Oxocinobufatolin	95%
HA061406		$C_{17}H_{24}O_{11}$	24512-62-7	山栀子苷B, 羟基栀子苷	Gardenoside	96%
HG039226		$C_{17}H_{24}O_{10}$	24512-63-8	京尼平苷	Geniposide	98%
HE259918		$C_{14}H_{22}ClN_3O_5$	24735-18-0	盐酸益母草碱	Leonurine Hydrochloride	98%
HF038221		$C_{14}H_{16}O_3$	28808-62-0	椴酮	Fraxinellone	98%
H0046251		$C_{20}H_{28}O_6$	28957-04-2	冬凌草甲素	Oridonin	98%
HP193531		$C_{33}H_{52}O_5$	29070-92-6	茯苓酸	Pachymic acid	98%

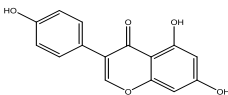
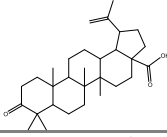
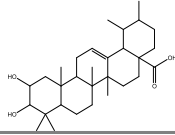
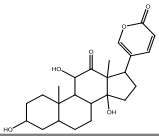
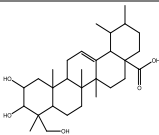
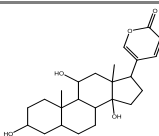
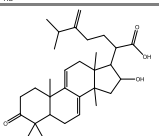
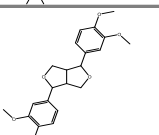
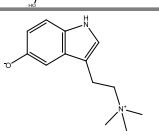
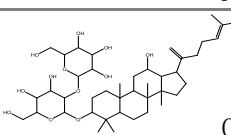
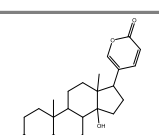
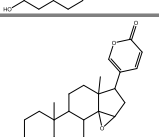
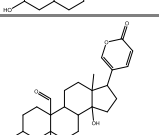
HD193028		$C_{30}H_{46}O_3$	29220-16-4	松苓新酸	Dehydrotrametenolic acid	98%
HG039225		$C_{23}H_{34}O_{15}$	29307-60-6	京尼平龙胆双糖苷	genipin-1- $\beta$ -D-gentiobioside	98%
HA108015		$C_{20}H_{24}O_5$	29388-33-8	脱水开环异落叶松树脂酚, 3,4-	AnhydroSecoisolariciresinol	98%
HH231699		$C_{22}H_{22}O_{10}$	26296-54-8	大黄素甲醚-1-O-beta-D-葡萄糖苷	Physcion-1-O- $\beta$ -D-glucopyranoside	98%
HA140443		$C_{55}H_{86}O_{24}$	26339-90-2	七叶皂苷IB	AescinIB	98%
HA146660		$C_{26}H_{28}O_{14}$	26544-34-3	芹菜苷, 芹菜甙	Apiin	98%
HA004031		$C_{32}H_{48}O_6$	26575-93-9	泽泻醇C-23-醋酸酯	23-Acetyl alisol C	98%
HA004025		$C_{32}H_{48}O_6$	26575-95-1	23-乙酰泽泻醇B	Alisol B, 23-acetate	98%
HH234791		$C_{41}H_{66}O_{12}$	27013-91-8	Alpha常春藤苷	Alpha-Hederin	98%
HT196534		$C_{42}H_{34}O_{21}$	271579-11-4	赶黄草苷A	Thoningianin A	98%
HA064321		$C_{21}H_{22}O_{11}$	29838-67-3	落新妇苷	Astilbin	98%
HA061513		$C_{23}H_{25}O_{12}^+$	30113-37-2	锦葵色素-3-半乳糖苷	Malvidin 3-galactoside	98%
HAP01001		$C_{34}H_{47}NO_{11}$	302-27-2	乌头碱	Aconitine	98%

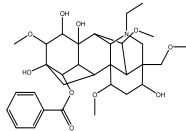
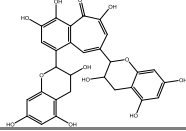
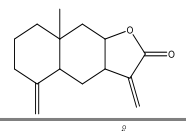
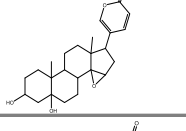
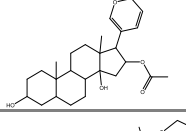
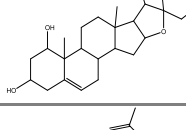
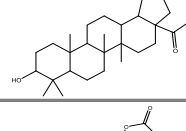
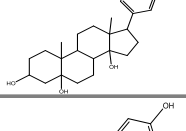
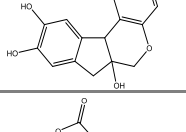
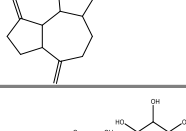
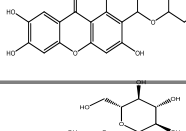
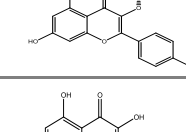
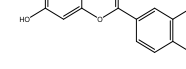
HI228930		$C_{20}H_{28}O_5$	30220-46-3	巨大戟醇	Ingenol	98%
HT230824		$C_{36}H_{28}O_{16}$	30462-34-1	茶黄素-3-没食子酸酯	Theaflavin-3-Gallate	98%
HP027176		$C_{30}H_{52}O_3$	30636-90-9	原人参二醇	20S-Protopanaxadiol	98%
HM197535		$C_{23}H_{28}O_7$	31008-18-1	木兰脂素	Magnolin	98%
HC239780		$C_{16}H_{23}NO_6$	315-22-0	野百合碱	Crotaline	98%
HD001022		$C_{34}H_{47}NO_{10}$	3175-95-9	脱氧乌头碱, 3-脱氧乌头碱	Deoxyaconitine	94%
HB325001		$C_{46}H_{80}O_2$	32214-80-5	蛇菰素B	Balanophorin B	98%
H0235706		$C_{25}H_{32}O_{13}$	32619-42-4	橄榄苦苷	Oleuropein	98%
HL001008		$C_{32}H_{44}N_2O_8$	32854-75-4	高乌甲素, 刺乌头碱	Lappaconitine	98%
HB016105		$C_{19}H_{16}O_4R_2$	33171-05-0	双去甲氧基姜黄素	Bisdemethoxycurcumin	98%
HB013090		$C_{15}H_{18}O_8$	33570-04-6	白果内酯	Bilobalide	98%
HG027158		$C_{48}H_{76}O_{19}$	34367-04-9	人参皂苷R0	Ginsenoside-Ro	98%
HM238776		$C_{48}H_{78}O_{20}$	34540-22-2	羟基积雪草苷	Madecassoside	98%

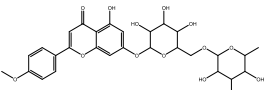
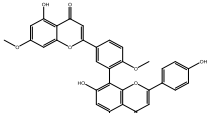
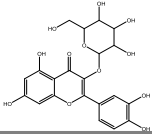
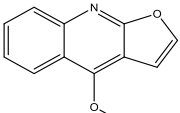
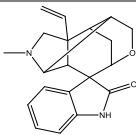
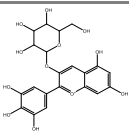
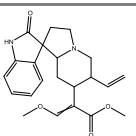
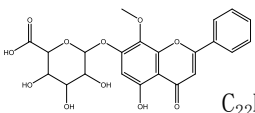
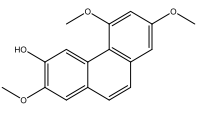
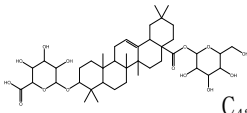
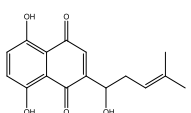
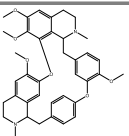
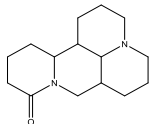


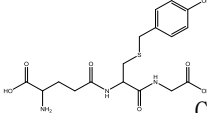
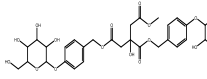
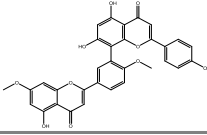
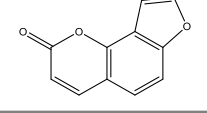
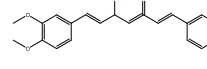
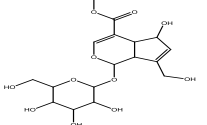
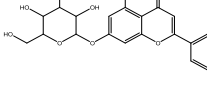
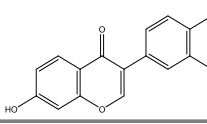
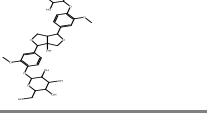
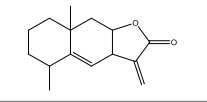
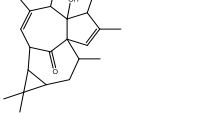
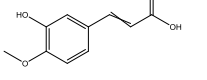
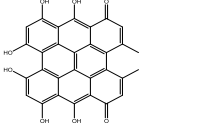
HA015692		$C_{22}H_{36}O_3$	34701-53-6	乙酰因香酚	acetyl incensole	98%
HD016402		$C_{21}H_{24}O_6$	36062-04-1	四氢姜黄素	Tetrahydrocurcumin	98%
HG027637		$C_{36}H_{60}O_7$	364779-14-6	人参皂苷Rk2	Ginsenoside Rk2	98%
HG027638		$C_{36}H_{60}O_8$	364779-15-7	人参皂苷Rk3	Ginsenoside Rk3	98%
HB009968		$C_{24}H_{34}O_5$	366004-27-5	1beta-羟基蟾毒灵	1beta-Hydroxybufalin	95%
HA061610		$C_{21}H_{32}O_3$	36752-54-2	10-姜烯酚	10-Shogaol	98%
H0158605		$C_{22}H_{20}O_{11}$	36948-76-2	千层纸素A-7-O-β-D-葡萄糖醛酸	Oroxylin A-7-O-glucuronide	98%
HF032641		$C_{17}H_{16}O_5$	37308-75-1	黄卡瓦胡椒素C	Flavokawain C	98%
HM910925		$C_{30}H_{44}O_3$	377724-68-0	Melliferone	Melliferone	98%
HT020131		$C_{20}H_{22}O_6$	38647-11-9	雷公藤内酯酮	Triptonide	98%
HC026712		$C_{21}H_{18}ClNO_4$	3895-92-9	盐酸白屈菜红碱	Chelerythrine chloride	98%
HG040125		$C_{21}H_{24}N_2O_3$	38990-03-3	钩吻绿碱	Gelsevirine	97%
HA003021		$C_{23}H_{28}O_{11}$	39011-90-0	芍药内酯苷	Albiflorin	95%

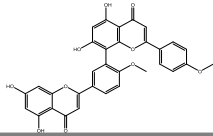
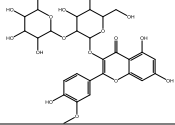
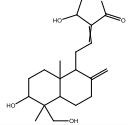
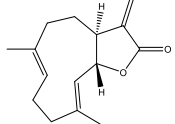
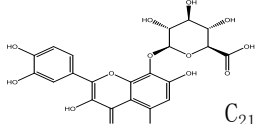
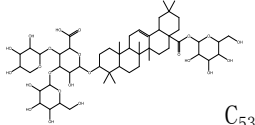
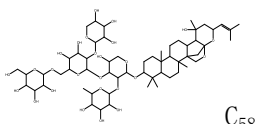
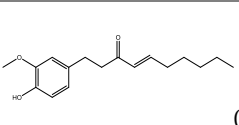
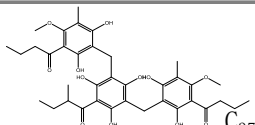
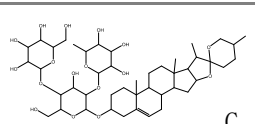
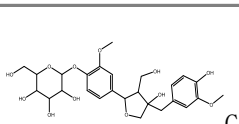
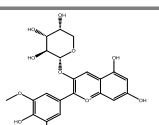
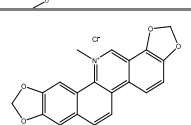
HS165479		$C_{31}H_{42}O_{17}$	39011-92-2	特女贞苷, 女贞子苷	Specnuezhenide	98%
HE111385		$C_{34}H_{46}O_{18}$	39432-56-9	刺五加苷E	Eleutheroside E	98%
HA065322		$C_{47}H_{76}O_{18}$	39524-08-8	木通皂苷D; 川续断皂苷VI	Akebia saponin D	98%
HB009965		$C_{24}H_{34}O_5$	39844-86-5	19-羟基蟾毒灵	19-Hydroxybufalin	95%
HD009070		$C_{24}H_{32}O_5$	4026-95-3	去乙酰华蟾毒精	Desacetylbufalin	98%
HA020858		$C_{27}H_{30}O_{15}$	40437-72-7	百蕊草素I	Kaempferol-3-O-glucorhamnoside	98%
HD200014		$C_{21}H_{20}O_8$	40505-27-9	4'-去甲基鬼臼毒素	4'-Demethylpodophyllotoxin	98%
HD009071		$C_{24}H_{32}O_6$	4099-30-3	去乙酰华蟾毒它灵	Desacetylbufalin	98%
HN018119		$C_{20}H_{18}O_4$	41060-15-5	新补骨脂异黄酮	Neobavaisoflavone	98%
HP061007		$C_{30}H_{24}O_{12}$	41743-41-3	原花青素A2	Procyanidin A2	98%
HG027159		$C_{54}H_{92}O_{23}$	41753-43-9	人参皂苷Rb1	Ginsenoside Rb1	98%
HF037219		$C_{37}H_{40}N_2O_6$	436-77-1	防己诺林碱	Fangchinoline	98%
HA062837		$C_{30}H_{48}O_4$	4373-41-5	山楂酸	Maslinic acid	98%

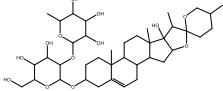
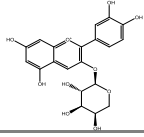
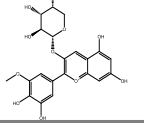
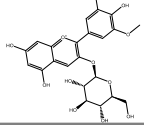
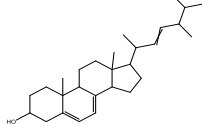
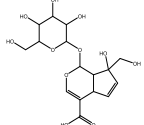
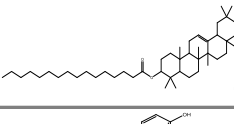
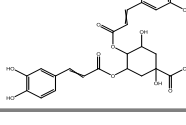
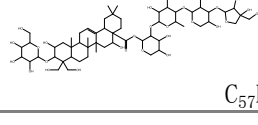
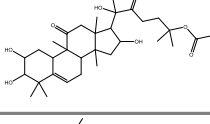
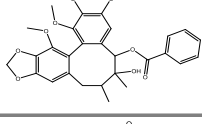
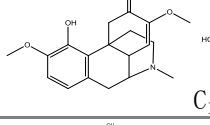
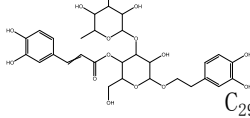
HG031193		$C_{15}H_{10}O_5$	446-72-0	染料木素	Genistein	98%
HP189860		$C_{30}H_{46}O_3$	4481-62-3	路路通酸	Betulonic acid	98%
HC023143		$C_{30}H_{48}O_4$	4547-24-4	科罗素酸	Corosolic acid	98%
HA009064		$C_{24}H_{32}O_6$	464-74-4	沙蟾蜍精	Arenobufagin	98%
HA238775		$C_{30}H_{48}O_5$	464-92-6	积雪草酸	Asiatic acid	98%
HG009072		$C_{24}H_{34}O_5$	465-11-2	日蟾毒它灵	Gamabufotal	98%
HP193841		$C_{31}H_{46}O_4$	465-18-9	猪苓酸C	Polyporenic acid C	98%
HF036648		$C_{21}H_{24}O_6$	487-39-8	连翘脂素	Phillygenin	98%
HB009056		$C_{13}H_{18}N_2O$	487-91-2	蟾蜍特尼定	Bufotenidine	98%
HG027743		$C_{42}H_{70}O_{12}$	494753-69-4	人参皂苷Rk1	Ginsenoside Rk1	98%
HB009065		$C_{24}H_{34}O_4$	465-21-4	蟾毒灵	Bufalin	98%
HR009073		$C_{24}H_{32}O_4$	465-39-4	酯蟾毒配基	Resibufogenin	98%
HB009851		$C_{24}H_{32}O_6$	465-90-7	嚏根草配基	hellebrigenin	98%

HB001006		$C_{32}H_{45}NO_{10}$	466-24-0	苯甲酰乌头原碱	Benzoylaconitine	98%
HT019131		$C_{29}H_{24}O_{12}$	4670-05-7	茶黄素	Theaflavin	98%
HI002018		$C_{15}H_{20}O_2$	470-17-7	异土木香内酯	Isoalantolactone	98%
HT009697		$C_{24}H_{32}O_5$	470-42-8	南美蟾毒精	marinobufagin	98%
HB009066		$C_{26}H_{36}O_6$	471-95-4	蟾毒它灵/蟾蜍他灵	Bufotalin	98%
HR106377		$C_{27}H_{42}O_4$	472-11-7	鲁斯可皂苷元	Ruscogenin	98%
HB067325		$C_{30}H_{48}O_3$	472-15-1	白桦脂酸	Betulinic acid	98%
HT009074		$C_{24}H_{34}O_5$	472-26-4	远华蟾毒精	Telocinobufagin	98%
HA062102		$C_{16}H_{14}O_5$	474-07-7	巴西苏木素	Brazilin	98%
HD002020		$C_{15}H_{18}O_2$	477-43-0	去氢木香炔内酯	Dehydrocostuslactone	98%
HM044244		$C_{19}H_{18}O_{11}$	4773-96-0	芒果苷	Mangiferin	98%
HA020488		$C_{21}H_{20}O_{11}$	480-10-4	紫云英苷	Astragaloside; Kaempferol 3-O-glucoside	98%
HI086347		$C_{16}H_{12}O_7$	480-19-3	异鼠李素	Isorhamnetin	98%

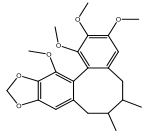
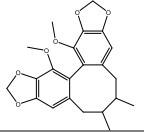
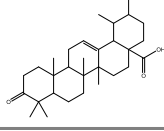
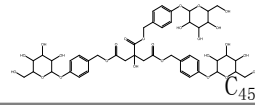
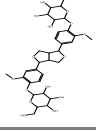
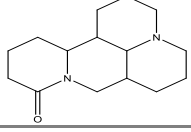
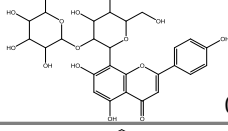
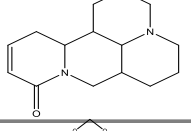
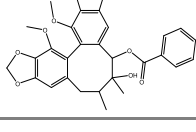
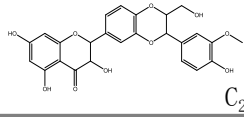
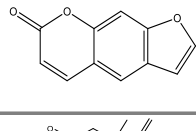
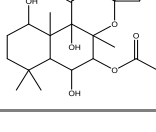
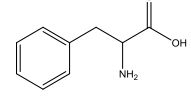
HB208609		$C_{28}H_{32}O_{14}$	480-36-4	蒙花苷	Buddleoside	98%
HG013095		$C_{32}H_{22}O_{10}$	481-46-9	银杏双黄酮	Ginkgetin	98%
HH084345		$C_{21}H_{20}O_{12}$	482-36-0	金丝桃苷	Hyperosid	98%
HD038222		$C_{12}H_9NO_2$	484-29-7	白鲜碱	Dictamnine	98%
HG040228		$C_{20}H_{22}N_2O_2$	509-15-9	钩吻碱	Gelsemine	98%
HD062943		$C_{21}H_{21}O_{12}^+$	50986-17-9	飞燕草素-3-O-葡萄糖苷	Delphinidin 3-O-glucoside	98%
HI024151		$C_{22}H_{26}N_2O_4$	51014-29-0	异去氢钩藤碱	Isocorynoxine	98%
HW158601		$C_{22}H_{20}O_{11}$	51059-44-0	汉黄芩苷	Wogonoside	98%
HB212005		$C_{17}H_{16}O_4$	51415-00-0	山药素I	Batatasin I	HPLC98%
HC027157		$C_{42}H_{66}O_{14}$	51415-02-2	竹节参皂苷IVa	Chikusetsu saponin Iva	98%
HS168535		$C_{16}H_{16}O_5$	517-89-5	紫草素	Shikonin	98%
HT037220		$C_{38}H_{42}N_2O_6$	518-34-3	粉防己碱	Tetrandrine	98%
HM043241		$C_{15}H_{24}N_2O$	519-02-8	苦参碱	Matrine	98%

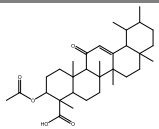
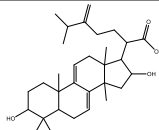
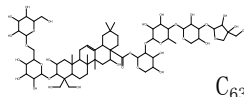
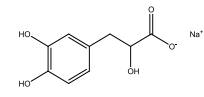
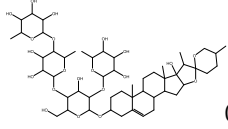
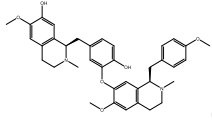
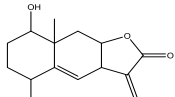
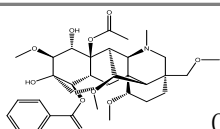
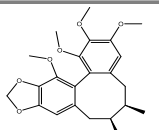
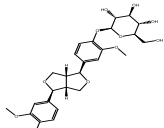
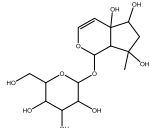
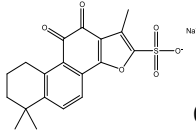
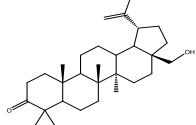
HP265005		$C_{17}H_{23}N_3O_7S$	129636-38-0	L-γ -谷氨酰-S-[(4-羟基苯基)甲	L-γ -Glutamyl-S-[(4-hydroxyphenyl)methyl]-L-cysteiny	98%
HP265841		$C_{34}H_{44}O_{18}$	N/a	巴利森苷 K	Parishin K	92%
HA062224		$C_{33}H_{24}O_{10}$	521-34-6	金松双黄酮	Sciadopitysin	98%
HI018117		$C_{11}H_6O_3$	523-50-2	异补骨脂素	Isopsoralen	98%
HD016405		$C_{23}H_{25}O_6$	52328-98-0	二甲基姜黄素	Dimethylcurcumin	98%
HA242770		$C_{17}H_{24}O_{11}$	52613-28-2	6α -羟基京尼平苷; 去乙酰车叶草	6α - Hydroxygeniposide	95%
HL090354		$C_{21}H_{20}O_{11}$	5373-11-5	木犀草苷	Luteoloside	98%
HC018115		$C_{20}H_{16}O_4$	53947-92-5	补骨脂异黄酮, 补骨脂宁	Corylin	98%
HH140151		$C_{32}H_{42}O_{17}$	112747-99-6	8-羟基松脂醇二葡萄糖苷	8-Hydroxypinoresinol diglucoside	98%
HA002017		$C_{15}H_{20}O_2$	546-43-0	土木香内酯	Alantolactone	98%
HD228008		$C_{20}H_{28}O_4$	54706-99-9	20-去氧巨大戟萜醇	20-Deoxyingenol	98%
HH060317		$C_{10}H_{10}O_4$	537-73-5	异阿魏酸	Isoferulic acid	98%
HH083344		$C_{30}H_{16}O_8$	548-04-9	金丝桃素	Hypericin	98%

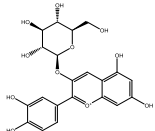
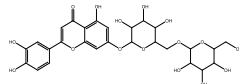
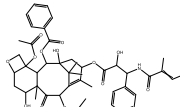
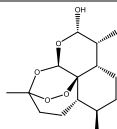
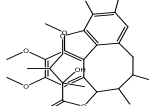
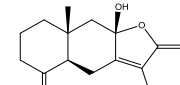
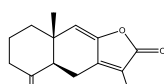
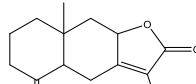
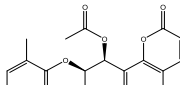
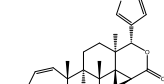
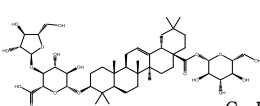
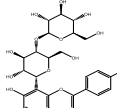
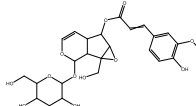
HG013733		$C_{32}H_{22}O_{10}$	548-19-6	异银杏双黄酮	Isoginkgetin	98%
HI086350		$C_{28}H_{32}O_{16}$	55033-90-4	异鼠李素-3-O-新橙皮糖苷	Isorhamnetin-3-O-nehesperidine	98%
HA005035		$C_{20}H_{30}O_5$	5508-58-7	穿心莲内酯	Andrographolide	98%
HC002019		$C_{15}H_{20}O_2$	553-21-9	木香炔内酯	Costunolide	98%
HH266841		$C_{21}H_{18}O_{14}$	55366-56-8	棉皮素-8-O-β-D-葡萄糖醛酸苷	Hibifolin, Gossypetin-8-O-β-D-glucuronid	98%
HA305923		$C_{53}H_{84}O_{23}$	55446-15-6	椴木皂苷C	Araloside C	98%
HJ173492		$C_{58}H_{94}O_{26}$	55466-04-1	酸枣仁皂苷A	Jujuboside A	98%
HG057875		$C_{17}H_{24}O_3$	555-66-8	6-姜烯酚	6-Shogaol	98%
HA165023		$C_{37}H_{46}O_{12}$	55576-66-4	仙鹤草酚酸B	Agrimol B	98%
HA062625		$C_{45}H_{72}O_{17}$	55659-75-1	三角叶薯蓣皂苷	Deltonin	98%
H0141012		$C_{26}H_{34}O_{12}$	76880-93-8	橄榄脂素-4-O-葡萄糖苷	Olivil 4'-O-glucoside	97%
HM148002		$C_{22}H_{23}O_{11}^+$	28500-04-1	锦葵素-3-O-阿拉伯糖苷	Malvidin 3-arabinoside	98%
HC026713		$C_{20}H_{14}ClNO_4$	5578-73-4	盐酸血根碱	Sanguinarine Hydrochloride	98%

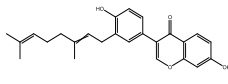
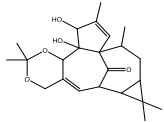
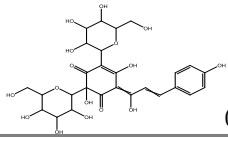
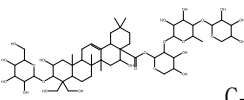
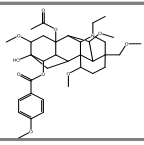
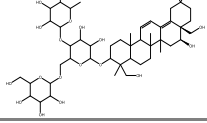
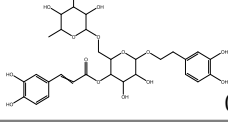
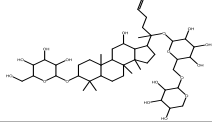
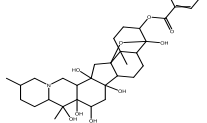
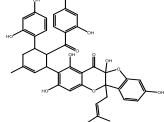
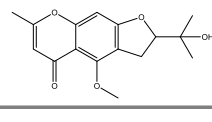
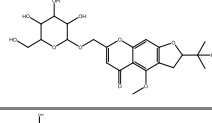
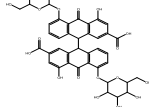
HP049263		$C_{39}H_{62}O_{13}$	55916-51-3	重楼皂苷VI	Polyphyllin VI	98%
HC148003		$C_{20}H_{19}O_{10}^+$	792868-19-0	矢车菊素-3-O-阿拉伯糖苷	Cyanidin 3-O-arabinoside	98%
HP148004		$C_{21}H_{21}O_{11}^+$	28500-03-0	矮牵牛素-3-O-阿拉伯糖苷	Petunidin-3-Arabinoside	98%
HP148008		$C_{22}H_{23}O_{12}^+$	71991-88-3	矮牵牛素-3-O-葡萄糖苷	Petunidin 3-O-glucoside	97%
HE190861		$C_{28}H_{44}O$	57-87-4	麦角甾醇	Ergosterol	98%
HM240781		$C_{16}H_{22}O_{11}$	5945-50-6	水晶兰苷	Monotropein	98%
HB325002		$C_{46}H_{80}O_2$	5973-06-8	蛇菰素A	Balanophorin A	98%
HN021138		$C_{25}H_{24}O_{12}$	57378-72-0	异绿原酸 C	Isochlorogenic acid C	98%
HP136434		$C_{57}H_{92}O_{28}$	58479-68-8	桔梗皂苷D	Platycodin D	98%
HA062805		$C_{32}H_{50}O_8$	58546-34-2	雪胆素甲	Hemslecin A	98%
HS006043		$C_{30}H_{32}O_9$	58546-56-8	五味子酯甲	Schisantherin A	98%
HS237840		$C_{19}H_{24}ClNO_4$	6080-33-7	盐酸青藤碱	Sinomenine hydrochloride	98%
HA141444		$C_{29}H_{36}O_{15}$	61276-17-3	毛蕊花糖苷/麦角甾苷	Acteoside	98%

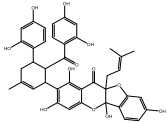
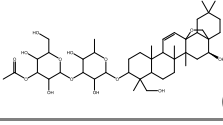
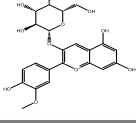
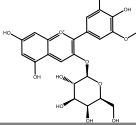
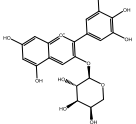
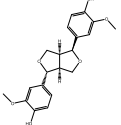
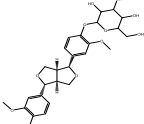
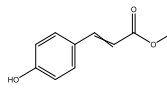
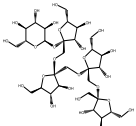
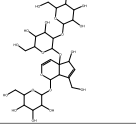
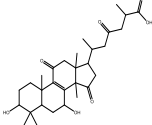
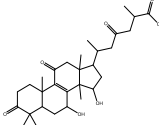
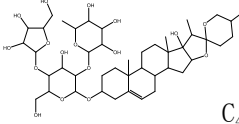


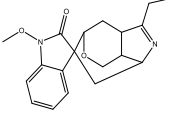
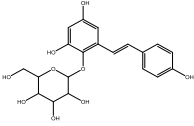
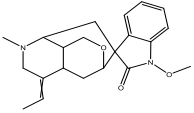
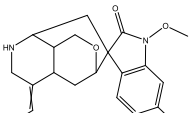
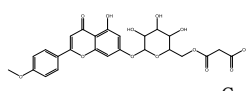
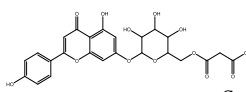
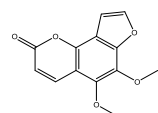
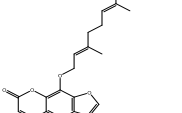
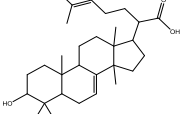
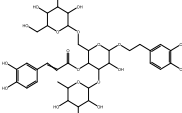
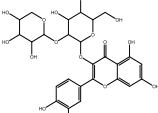
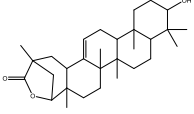
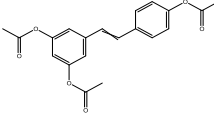
HS006042		$C_{23}H_{28}O_6$	61281-37-6	五味子乙素, $\gamma$ -五味子素, 五味	Schisandrin B	98%
HS006046		$C_{22}H_{24}O_6$	61301-33-5	五味子丙素	Schisandrin C	98%
HU023005		$C_{30}H_{46}O_3$	6246-46-4	熊果酮酸	Ursonic acid	98%
HP265836		$C_{45}H_{56}O_{25}$	62499-28-9	巴利森昔A	Parishin A	98%
HP199538		$C_{32}H_{42}O_{16}$	63902-38-5	松脂醇二葡萄糖苷	Pinoresinol Diglucoside	98%
HA056301		$C_{15}H_{24}N_2O$	6882-68-4	槐定碱	Allomatrine, Sophoridine	98%
HV055289		$C_{27}H_{30}O_{14}$	64820-99-1	牡荆素鼠李糖苷	Vitexin 2''-O-rhamnoside	98%
HS056303		$C_{15}H_{22}N_2O$	6483-15-4	槐果碱	Sophocarpine	98%
HS272018		$C_{29}H_{28}O_9$	64917-82-4	五味子酯丁	Schisantherin D	95%
HA062823		$C_{25}H_{22}O_{10}$	65666-07-1	水飞蓟素	Silymarin	98%
HP018120		$C_{11}H_6O_3$	66-97-7	补骨脂素	Psoralen	98%
HF031817		$C_{22}H_{34}O_7$	66575-29-9	佛司可林	Forskolin	98%
HD231705		$C_9H_{11}NO_2$	673-06-3	D-苯丙氨酸	D-Phenylalanine	98%

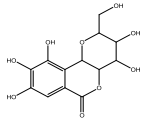
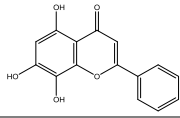
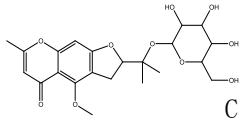
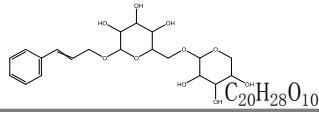
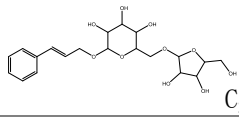
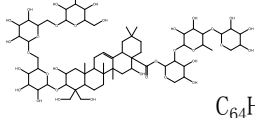
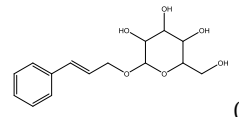
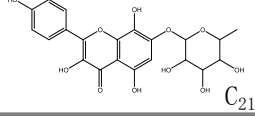
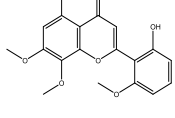
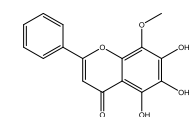
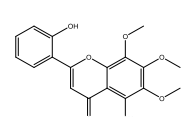
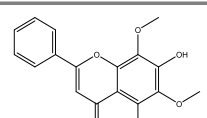
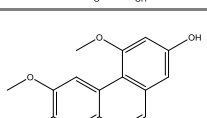
HA015104		$C_{32}H_{48}O_5$	67416-61-9	3-乙酰基-11-酮基- $\beta$ -乳香酸	Beta-boswellic acid, 3-acetyl, 11-keto, AKBA	98%
HD193002		$C_{31}H_{48}O_4$	6754-16-1	去氢土莫酸	dehydrotumulosic acid	98%
HP136436		$C_{63}H_{102}O_{33}$	67884-03-1	桔梗皂苷D3	Platycodin D3	98%
HS034209		$C_9H_9NaO_5$	67920-52-9	丹参素钠	Sodium Danshensu	98%
HP049264		$C_{51}H_{82}O_{21}$	68124-04-9	重楼皂苷VII	polyphyllin VII	98%
HI097364		$C_{37}H_{42}N_2O_6$	6817-41-0	异莲心碱	Isoliensinine	98%
HB017102		$C_{15}H_{20}O_3$	68776-47-6	$1\beta$ -羟基土木香内酯	1beta-Hydroxyalantolactone	98%
HH001002		$C_{33}H_{45}NO_{10}$	6900-87-4	次乌头碱	Hypaconitine	98%
HG272949		$C_{23}H_{28}O_6$	69176-52-9	戈米辛N	Gomisin N	97%
HP036219		$C_{26}H_{32}O_{11}$	69251-96-3	(+)-松脂醇- $\beta$ -D-吡喃葡萄糖苷	(+)-Piresil-4-O- $\beta$ -D-glucopyraside	95%
HH170488		$C_{15}H_{24}O_{10}$	6926-08-5	哈巴昔	Harpagide	98%
HT034211		$C_{19}H_{17}NaO_6S$	69659-80-9	丹参酮IIA磺酸钠	Tanshinone IIA Sulfonate Sodium	98%
HB023006		$C_{30}H_{48}O_2$	7020-34-0	Betulone	Betulone	98%

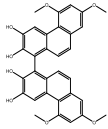
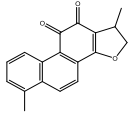
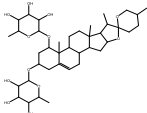
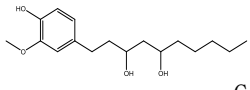
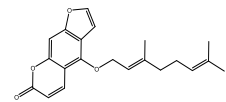
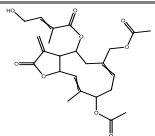
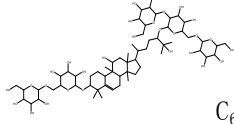
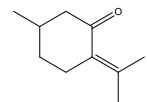
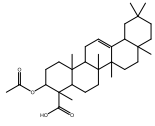
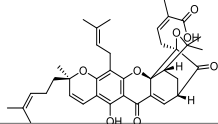
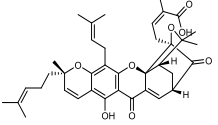
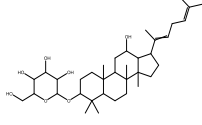
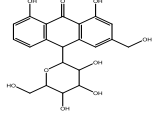
HC058310		$C_{21}H_{21}O_{11}^+$	7084-24-4	矢车菊素-3-O-葡萄糖苷/花青素	Cyanidin-3-O-glucoside	98%
HL061039		$C_{27}H_{30}O_{16}$	70855-41-3	木犀草素-7-O-龙胆二糖苷	luteolin-7-O-gentiobiside	98%
HC081430		$C_{45}H_{53}NO_{14}$	71610-00-9	三尖杉宁碱	Cephalomannine	98%
HD155631		$C_{15}H_{24}O_5$	71939-50-9	双氢青蒿素	Dihydroartemisinin	98%
HG272015		$C_{28}H_{34}O_9$	72960-21-5	戈米辛E	Gomisin E	98%
HA007049		$C_{15}H_{20}O_3$	73030-71-4	白术内酯III	Atractylenolide III	98%
HA007047		$C_{15}H_{18}O_2$	73069-13-3	白术内酯I	Atractylenolide I	98%
HA007048		$C_{15}H_{20}O_2$	73069-14-4	白术内酯II	Atractylenolide II	98%
HP048255		$C_{21}H_{22}O_7$	3069-25-7	白花前胡甲素	Praeruptorin A	98%
H0038223		$C_{26}H_{30}O_7$	751-03-1	黄柏酮	Obacunone	98%
HA305950		$C_{47}H_{74}O_{18}$	7518-22-1	楸木皂苷A	Chikusetsusaponin IV, Araloside A	98%
HG055290		$C_{27}H_{30}O_{15}$	76135-82-5	牡荆素葡萄糖苷	Glucosylvitexin	98%
H0033679		$C_{25}H_{30}O_{13}$	64461-95-6	6-阿魏酰梓醇	6-Feruloylcatalpol; Picroside III	98%

HC018116		$C_{25}H_{26}O_4$	775351-88-7	Corylifol A	Corylifol A	98%
HI228040		$C_{23}H_{32}O_5$	77573-43-4	巨大戟醇-5, 20-缩丙酮	Ingenol-5, 20-acetonide	98%
HH082343		$C_{27}H_{32}O_{16}$	78281-02-4	羟基红花黄色素 A	Hydroxy safflor yellow A	98%
HP136441		$C_{52}H_{84}O_{24}$	78763-58-3	去芹糖桔梗皂苷 D	Deapi-platycodin D	98%
HC001010		$C_{35}H_{49}NO_{10}$	79592-91-9	粗茎乌头碱甲	Crassicauline A	98%
HS054286		$C_{48}H_{78}O_{18}$	N/A	柴胡皂苷S	Saikosaponin S	98%
HF036217		$C_{29}H_{36}O_{15}$	79916-77-1	连翘酯苷 连翘酯苷A	Forsythiaside A	98%
HA063001		$C_{47}H_{80}O_{17}$	80321-63-7	三七皂苷Fd, 七叶胆苷IX, 绞股蓝	Gypenoside IX, Notoginsenoside Fd	98%
HV231823		$C_{32}H_{49}NO_9$	8051-02-3	黎芦碱	Vertrine	98%
HS052273		$C_{40}H_{36}O_{12}$	80651-76-9	桑根酮 C	Sanggenon C	98%
H0022142		$C_{16}H_{18}O_5$	80681-42-1	5-0-甲维阿斯米醇	5-0-Methylvisamminol	98%
HP022140		$C_{22}H_{28}O_{11}$	80681-45-4	升麻素苷	Prim-oglucosylcimifugin	98%
HS053278		$C_{42}H_{38}O_{20}$	81-27-6	番泻苷 A	Sennoside A	98%

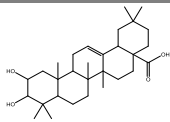
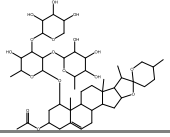
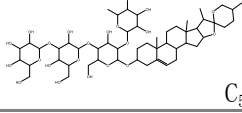
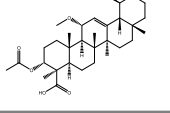
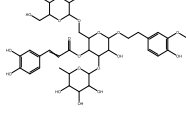
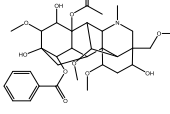
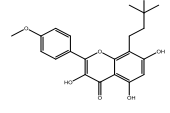
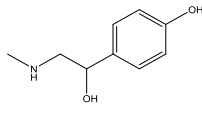
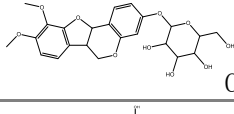
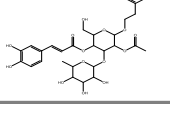
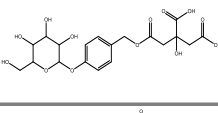
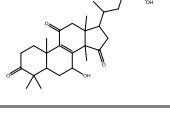
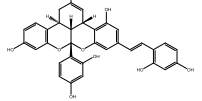
HS052274		$C_{40}H_{36}O_{12}$	81422-93-7	桑根酮 D	Sanggenon D	98%
HA054009		$C_{44}H_{70}O_{14}$	N/A	4''-O-乙酰柴胡皂苷 A	4''-O-acetylsaikosaponin A	98%
HP062004		$C_{22}H_{23}O_{11}^+$	28148-89-2	芍药素-3-O-半乳糖苷	Peonidin-3-O-galactoside	92%
HP062006		$C_{22}H_{23}O_{12}^+$	28500-02-9	矮牵牛素-3-O-半乳糖苷	Petunidin-3-galactoside	95%
HD006210		$C_{20}H_{19}O_{11}^+$	171370-55-1	飞燕草素-3-O-阿拉伯糖苷	Delphinidin 3-arabinoside	94%
HE199016		$C_{20}H_{22}O_6$	24404-50-0	(+)-表松脂素	(+)-epipinoresinol	98%
HE036001		$C_{26}H_{32}O_{11}$	24404-49-7	(+)-表松脂素-4'-O-β-D-葡萄糖苷	Epipinoresinol-4-O-β-D-glucoside	97%
HM062004		$C_{10}H_{10}O_3$	19367-38-5	对香豆酸甲酯	Methyl p-coumarate	98%
HF060220		$C_{30}H_{52}O_{26}$	59432-60-9	1F-果呋喃糖基耐斯糖, 蔗果五糖	1F-Fructofuranosyllystose	98%
HR030539		$C_{27}H_{42}O_{20}$	81720-08-3	地黄苷 D	Rehmannioside D	96%
HG220652		$C_{30}H_{44}O_7$	81907-61-1	灵芝酸B	Ganoderic acid B	98%
HG220651		$C_{30}H_{44}O_7$	81907-62-2	灵芝酸A	Ganoderic acid A	98%
HP049718		$C_{44}H_{70}O_{17}$	81917-50-2	重楼皂苷H	PolyphyllinH	98%

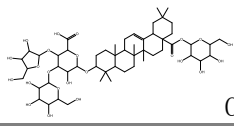
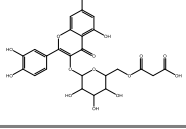
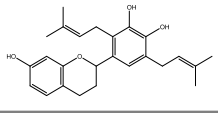
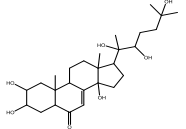
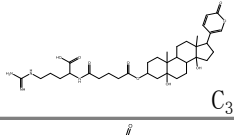
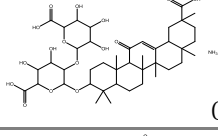
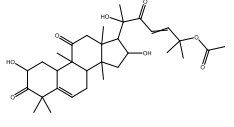
HH040012		$C_{19}H_{22}N_2O_3$	82354-38-9	胡蔓藤碱甲; 钩吻素己	Humantenmine	98%
H0118401		$C_{20}H_{22}O_9$	82373-94-2	二苯乙烯苷	2,3,5,4' - tetrahydroxystibene -2-0-β -D- glucoside	98%
HH040011		$C_{21}H_{26}N_2O_3$	82375-29-9	胡蔓藤碱乙	Humantenine	90%
HH040015		$C_{21}H_{26}N_2O_4$	82375-30-2	胡蔓藤碱丁	Humanlenirine	98%
HA208001		$C_{25}H_{24}O_{13}$	N/a	金合欢素-7-0-BEITA-D-(6''-0-丙二酸单酰)-葡萄糖苷	Acacetin-7-0-6''- malonylglucoside	97%
HS208002		$C_{24}H_{22}O_{13}$	86546-87-4	芹菜素-7-0-BEITA-D-(6''-0-丙二酸单酰)-葡萄糖	Apigenin-7-0-6'' - Malonylglucoside	98%
HP111391		$C_{13}H_{10}O_5$	131-12-4	茴芹内酯	Pimpinellin	98%
HG018123		$C_{21}H_{22}O_4$	7437-55-0	8-牛狼醇基补骨脂素; 8-香叶草	8- geranyloxypsoralen	97%
HA015695		$C_{30}H_{48}O_3$	82509-40-8	3-α 羟基甘遂烷-7,24-二烯-21-	3α -Hydroxy tirucall-7,24- dien-21-oic acid	90%
HE142447		$C_{35}H_{46}O_{20}$	82854-37-3	松果菊苷	Echinacoside	98%
HQ139021		$C_{26}H_{28}O_{16}$	83048-35-5	槲皮素-3-0-桑布双糖苷	Quercetin 3-0- Sambubioside	98%
HT020735		$C_{30}H_{46}O_3$	84104-71-2	雷公藤内酯甲	Wilforlide A	98%
HR047018		$C_{20}H_{18}O_6$	42206-94-0	乙酰化白藜芦醇	Acetyl- resveratrol	98%

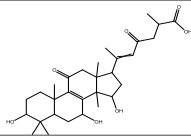
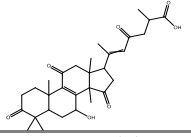
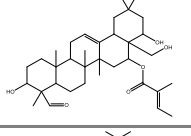
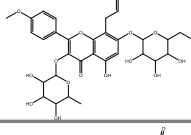
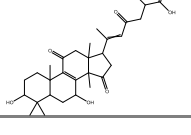
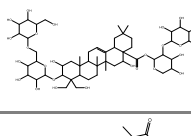
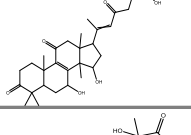
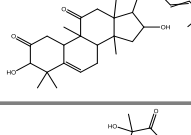
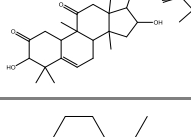
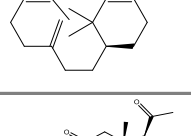
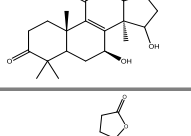
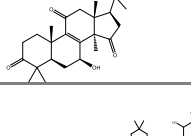
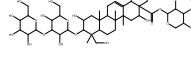
HN156001		$C_{13}H_{14}O_9$	79595-97-4	去甲岩白菜素	Norbergenin	98%
HN158470		$C_{15}H_{10}O_5$	4443-09-8	去甲汉黄芩素	Norwogonin	98%
H0022141		$C_{22}H_{28}O_{10}$	84272-85-5	5-0-甲基维斯阿米醇苷	5-0-methylvisammioside	98%
HR051268		$C_{20}H_{28}O_{10}$	84954-92-7	络塞维	Rosavin	98%
HR051269		$C_{20}H_{28}O_{10}$	84954-93-8	络塞琳	Rosarin	98%
HP136438		$C_{64}H_{104}O_{34}$	849758-42-5	桔梗皂苷G1	Platycoside G1	98%
HR051270		$C_{15}H_{20}O_6$	85026-55-7	络缇	Rosin	98%
HR062031		$C_{21}H_{20}O_{11}$	85571-15-9	草质素苷	Rhodionin	98%
HCBZL336		$C_{18}H_{16}O_7$	70028-59-0	黄芩黄酮; 半枝莲种素	Rivularin	98%
HH158015		$C_{16}H_{12}O_6$	76844-70-7	6-羟基汉黄芩素	6-Hydroxywogonin	98%
HT158016		$C_{18}H_{16}O_7$	86926-52-5	鞣黄芩素 I	Tenaxin I	98%
HD158017		$C_{17}H_{14}O_6$	73202-52-5	5,8-二羟基-6,7-二甲氧基黄酮	5,8-Dihydroxy-6,7-dimethoxyflavone	98%
HD212005		$C_{16}H_{14}O_4$	108352-70-1	2,7-二羟基-4,6-二甲基菲	2,7-dihydroxy-4,6-dimethoxyphenanthrene	98%

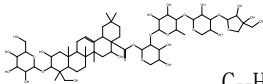
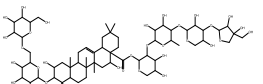
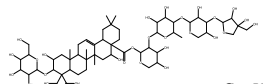
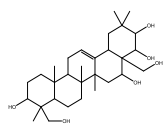
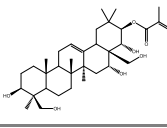
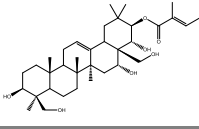
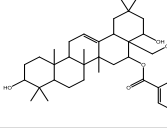
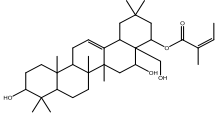
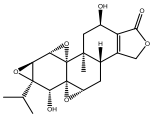
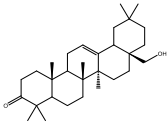
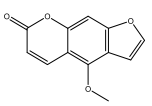
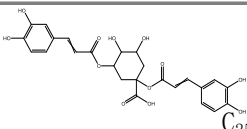
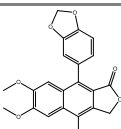
HV212002		C <sub>32</sub> H <sub>26</sub> O <sub>8</sub>	130217-31-1	Volucrin	Volucrin	95%
HD034214		C <sub>18</sub> H <sub>14</sub> O <sub>3</sub>	87205-99-0	二氢丹参酮I	Dihydrotanshinone I	98%
HA060704		C <sub>39</sub> H <sub>62</sub> O <sub>12</sub>	87425-34-1	山麦冬皂苷B	Liriopeside B	95%
HG057021		C <sub>17</sub> H <sub>28</sub> O <sub>4</sub>	N/A	6-姜辣二醇	6-Gingediol	95%
HB204392		C <sub>21</sub> H <sub>22</sub> O <sub>4</sub>	7380-40-7	佛手柑素	Bergamottin	98%
HE233867		C <sub>24</sub> H <sub>30</sub> O <sub>9</sub>	877822-41-8	野马追内酯B	Eupalinolide B	98%
HM145452		C <sub>60</sub> H <sub>102</sub> O <sub>29</sub>	88901-36-4	罗汉果苷V	Mogroside V	98%
HM106903		C <sub>10</sub> H <sub>16</sub> O	89-82-7	胡薄荷酮	(+)-Pulegone	98%
HA015694		C <sub>32</sub> H <sub>50</sub> O <sub>4</sub>	89913-60-0	3-乙酰基- $\alpha$ -乳香酸	3-O-Acetyl- $\alpha$ -boswellic acid	98%
HT045621		C <sub>38</sub> H <sub>44</sub> O <sub>8</sub>	2752-65-0	R-藤黄酸	R-Gambogic acid	98%
HT045622		C <sub>38</sub> H <sub>44</sub> O <sub>8</sub>	887606-04-4	S-藤黄酸	S-Gambogic acid	98%
HG027167		C <sub>36</sub> H <sub>60</sub> O <sub>7</sub>	166040-90-0	异人参皂苷Rh3	Iso-Ginsenoside Rh3	98%
HA011078		C <sub>21</sub> H <sub>22</sub> O <sub>9</sub>	28371-16-6	芦荟甙B	Aloin B; Isobarbaloin	97%

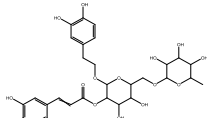
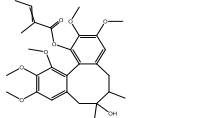
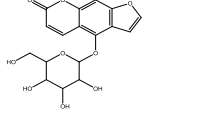
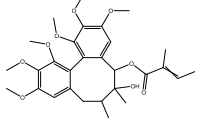
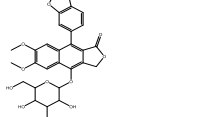
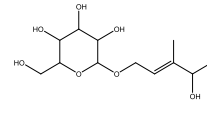
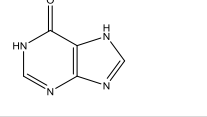
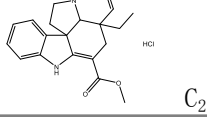
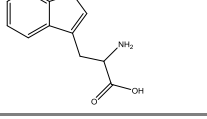
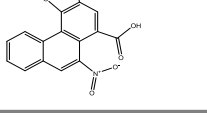
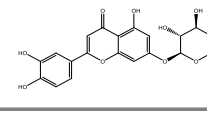
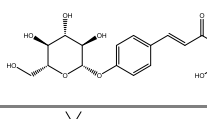
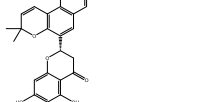


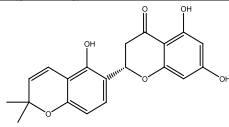
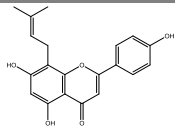
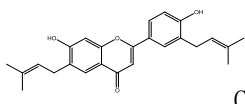
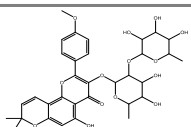
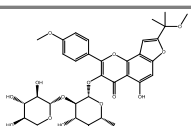

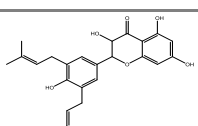
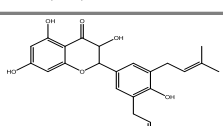
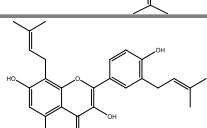
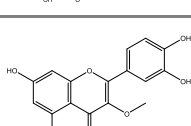
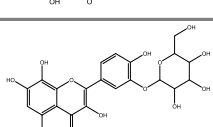
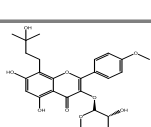
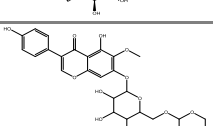
HM023146		$C_{30}H_{48}O_4$	4373-41-5	山楂酸	Maslinic acid	98%
HA063018		$C_{46}H_{72}O_{17}$	911819-08-4	麦冬皂苷C	Ophiopogon japonicus saponin c	98%
HZ101773		$C_{51}H_{82}O_{22}$	91653-50-8	盾叶新昔	Zingiberen newsaponin	98%
HA015687		$C_{33}H_{52}O_5$	918548-43-3	乙酰11α-甲氧基-β乳香酸	Acetyl 11α-methoxy-β-boswellic Acid	98%
HE142729		$C_{36}H_{48}O_{20}$	93236-42-1	肉苁蓉昔A	Cistanoside A	98%
HM001003		$C_{33}H_{45}NO_{11}$	2752-64-9	新乌头碱	Mesaconitine	98%
HI008059		$C_{21}H_{22}O_7$	521-45-9	巫山淫羊藿素	Wushanicaritin	98%
HA063025		$C_9H_{13}NO_2$	94-07-5	辛弗林	Synephrine	98%
HM012005		$C_{23}H_{26}O_{10}$	94367-42-7	美迪紫檀苷	Methylnissolin-3-O-glucoside	98%
HA063026		$C_{31}H_{38}O_{16}$	94492-24-7	2-乙酰毛蕊花糖苷;2-乙酰基洋丁	2-Acetylacteoside	98%
HP265839		$C_{19}H_{24}O_{13}$	952068-57-4	巴利森昔 E	Parishin E	98%
HG220679		$C_{27}H_{38}O_6$	95311-94-7	赤芝酸A	Lucidenic acid A	97%
HM052963		$C_{34}H_{28}O_8$	96562-91-3	桑酮醇A	kuwanol A	95%

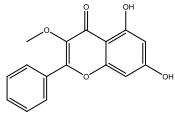
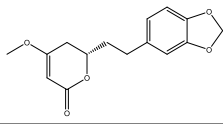
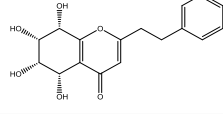
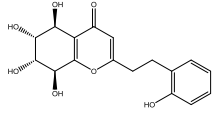
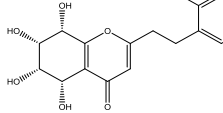
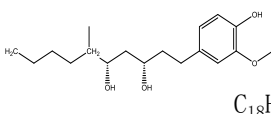
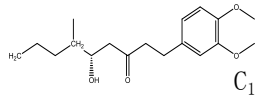
HS034206		C <sub>26</sub> H <sub>22</sub> O <sub>10</sub>	96574-01-5	丹酚酸A	Salvianolic acid A	98%
HS305921		C <sub>53</sub> H <sub>84</sub> O <sub>23</sub>	96627-72-4	屏边三七苷R2	Stipuleanoside R2	98%
HQ105001		C <sub>24</sub> H <sub>22</sub> O <sub>15</sub>	96862-01-0	槲皮素-3-O-(6"-O-丙二酰基)-β-D-葡萄糖苷	Quercetin 3-O-(6 "-O-malonyl)-β - D-glucoside	95%
HA601045		C <sub>25</sub> H <sub>30</sub> O <sub>4</sub>	99624-28-9	小构树醇A	Kazinol A	95%
HE078338		C <sub>27</sub> H <sub>44</sub> O <sub>7</sub>	5289-74-7	蜕皮激素	β -Ecdysone	98%
HB009068		C <sub>26</sub> H <sub>34</sub> O <sub>6</sub>	470-37-1	华蟾酥毒基	Cinobufagin	98%
HB009722		C <sub>35</sub> H <sub>52</sub> N <sub>4</sub> O <sub>9</sub>	N/a	远华蟾毒精-3-戊二酰-L-精氨酸	Telocinobufagin 3-glutaryl-L- arginine ester	95%
HB009967		C <sub>26</sub> H <sub>36</sub> O <sub>7</sub>	N/A	5BETA-羟基蟾毒它灵	5beta- Hydroxybufotalin	95%
HR106007		C <sub>44</sub> H <sub>70</sub> O <sub>17</sub>	N/A		L-rhamnopyranosyl- (1-2)-β-D- xylopyranosyl-(1- 4)-β-D-	98%
H0106009		C <sub>39</sub> H <sub>62</sub> O <sub>12</sub>	N/A	25S-麦冬皂苷B	25S-Ophiopogonin B	98%
HP103374		C <sub>15</sub> H <sub>20</sub> O <sub>3</sub>	20554-84-1	小白菊内酯	Parthenolide	98%
HA062610		C <sub>42</sub> H <sub>65</sub> NO <sub>16</sub>	53956-04-0	甘草酸铵盐	Glycyrrhizic acid ammonium salt	98%
HC025153		C <sub>32</sub> H <sub>46</sub> O <sub>8</sub>	6199-67-3	葫芦素B	Cucurbitacin B	98%

HG220671		$C_{30}H_{44}O_7$	100665-42-7	灵芝烯酸C	Ganoderenic acid C	98%
HG220662		$C_{30}H_{40}O_7$	100665-43-8	灵芝烯酸D	Ganoderenic acid D	98%
HA980012		$C_{35}H_{54}O_6$	N/A	23-aldehyde-16-O-angeloybarringtonol C		95%
HI008055		$C_{33}H_{40}O_{15}$	489-32-	淫羊藿苷	Icariin	98%
HG220987		$C_{30}H_{42}O_7$	100665-41-6	灵芝烯酸B	Ganoderenic Acid B	98%
HP136442		$C_{58}H_{94}O_{29}$	67884-05-3	去芹糖桔梗皂苷D3	Deapi-platycodin D3	95%
HG220986		$C_{30}H_{42}O_7$	100665-40-5	灵芝烯酸A	Ganoderenic Acid A	94%
HC025725		$C_{32}H_{46}O_8$	17278-28-3	异葫芦素B	Isocucurbitacin B	95%
HC025724		$C_{32}H_{46}O_8$	89647-62-1	3-表-异葫芦素B	3-epi-isocucurbitacin B	95%
HA015696		$C_{20}H_{32}$	N/A	verticilla-4(20),7,11-triene	verticilla-4(20),7,11-triene	95%
HG220978		$C_{24}H_{34}O_5$	N/A	赤芝酮F	Lucidone F	90%
HG220659		$C_{27}H_{36}O_6$	1028449-53-	灵芝内酯B	Ganolactone B	98%
HP136005		$C_{63}H_{102}O_{32}$	N/a	远志皂苷D2	Polygalacin D2	98%

HP136004		$C_{57}H_{92}O_{27}$	66663-91-0	远志皂苷D	Polygalacin D	98%
HP136006		$C_{63}H_{102}O_{32}$	N/A	远志皂苷D3	Polygalacin D3	98%
HP136011		$C_{57}H_{90}O_{29}$	68051-23-0	桔梗酸A	Platyconic acid A	98%
HA140021		$C_{30}H_{50}O_6$	20853-07-0	原七叶皂苷元	Protoescigenin	98%
HA140022		$C_{35}H_{56}O_7$	N/A	21-当归酰-原七叶树皂苷元	21-Angeloyl-protoescigenin	98%
HA140023		$C_{35}H_{56}O_7$	N/A	Protoescigenin 21-tiglate	Protoescigenin 21-tiglate	98%
HC980010		$C_{35}H_{56}O_5$	n/a	Camelliagenin A 16-tiglate	Camelliagenin A 16-tiglate	98%
HC980011		$C_{35}H_{56}O_5$	N/A	Camelliagenin A 22-angelate	Camelliagenin A 22-angelate	98%
HE020035		$C_{20}H_{24}O_7$	N. A	2-表雷公藤乙素	2-epitripdiolide	95%
HH023009		$C_{30}H_{48}O_2$	N/A	28-hydroxy-12-olenaen-3-one	28-hydroxy-12-olenaen-3-one	98%
HB204394		$C_{12}H_8O_4$	484-20-8	佛手柑内酯	Bergapten	98%
HC071329		$C_{25}H_{24}O_{12}$	19870-46-3	1,5-二咖啡酰奎宁酸	Dicafeoylquinic Acid, 1,5-	98%
HD096359		$C_{21}H_{16}O_7$	22055-22-7	山荷叶素	Diphyllin	98%

HF036434		C <sub>29</sub> H <sub>36</sub> O <sub>15</sub>	1178974-85-	连翘酯苷H	Forsythoside H	98%
HT272045		C <sub>28</sub> H <sub>36</sub> O <sub>8</sub>	66069-55-4	巴豆酰基戈米辛H	Tigloylgomisin H	98%
HB048117		C <sub>17</sub> H <sub>16</sub> O <sub>9</sub>	131623-13-7	佛手酚葡萄糖苷	bergaptolo-β -D-glucopyranoside	95%
HA272046		C <sub>29</sub> H <sub>38</sub> O <sub>9</sub>	72561-28-5	当归酰基戈米辛 Q	Angeloylgomisin Q	98%
HD096005		C <sub>27</sub> H <sub>26</sub> O <sub>12</sub>	30021-77-3	山荷叶素O-葡萄糖苷	Diphyllin O-glucoside	98%
HR051271		C <sub>16</sub> H <sub>28</sub> O <sub>7</sub>	100462-37-1	络塞定	Rosiridin	98%
HA062829		C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O	68-94-0	次黄嘌呤	Hypoxanthine	98%
HT113387		C <sub>21</sub> H <sub>25</sub> ClN <sub>2</sub> O <sub>2</sub>	29479-00-3	它波宁盐酸盐	Tabersonine	98%
HA062918		C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub>	73-22-3	L-色氨酸	L-Tryptophan	98%
HA249866		C <sub>16</sub> H <sub>9</sub> NO <sub>6</sub>	475-80-9	马兜铃酸B	Aristolochic acid II	98%
HA061507		C <sub>21</sub> H <sub>18</sub> O <sub>12</sub>	29741-10-4	木犀草素-7-O-葡萄糖醛酸苷	Luteolin 7-O-glucuronide	98%
HI042234		C <sub>21</sub> H <sub>22</sub> O <sub>9</sub>	5041-81-6	异甘草苷	Isoliquiritin	98%
HS052959		C <sub>25</sub> H <sub>24</sub> O <sub>6</sub>	N/A	桑根酮醇O	Sanggenol O	95%

HS052955		C <sub>20</sub> H <sub>18</sub> O <sub>6</sub>	N/a	桑根酮F	Sangenone F	97%
HL042658		C <sub>20</sub> H <sub>18</sub> O <sub>5</sub>	72357-31-4	甘草黄酮C	Licoflavone C	98%
HL042657		C <sub>25</sub> H <sub>26</sub> O <sub>4</sub>	91433-17-9	甘草黄酮B	Licoflavone B	98%
HS008617		C <sub>33</sub> H <sub>38</sub> O <sub>14</sub>	1197194-31-2	Sutchuenmedin A	Sutchuenmedin A	98%
HS008616		C <sub>34</sub> H <sub>40</sub> O <sub>15</sub>	864271-19-2	斯皮诺鼠李糖苷	Spinorhamnoside	98%
HS019093		C <sub>21</sub> H <sub>20</sub> O <sub>7</sub>	N/A	Sinopodophylline B	Sinopodophylline B	98%
HD190015		C <sub>25</sub> H <sub>28</sub> O <sub>6</sub>	N/a	异戊烯基黄酮	Daphnegiravone D	95%
HC190152		C <sub>25</sub> H <sub>28</sub> O <sub>6</sub>	1303438-51-	Cathayanon H	Cathayanon H	95%
HB190003		C <sub>25</sub> H <sub>26</sub> O <sub>6</sub>	162558-94-3	楮树黄酮醇F	Brousoflavonol F	95%
HT190023		C <sub>16</sub> H <sub>12</sub> O <sub>7</sub>	1486-70-7	5,7,3'-4' 四羟基-3-甲氧基黄酮	3',4',5,7-tetrahydroxy-3-methoxyflavone	97%
HG084033		C <sub>21</sub> H <sub>20</sub> O <sub>13</sub>	N/a	棉皮素-3'-O-β-葡萄糖苷	Gossypetin-3-O-β-glucoside	98%
HI008026		C <sub>27</sub> H <sub>32</sub> O <sub>11</sub>	N/a	淫羊藿素-3-O-鼠李糖苷	Icaritin-3-O-rhamnoside	95%
H0148012		C <sub>27</sub> H <sub>30</sub> O <sub>15</sub>	231288-19-0	鸮尾黄素-7-O-木糖基葡萄糖苷	Tectorigenin 7-O-xylosylglucoside	98%

HG202550		$C_{16}H_{12}O_5$	6665-74-3	高良姜素-3-甲醚	Galangin 3-methyl ether	97%
HP032752		$C_{15}H_{16}O_5$	19902-91-1	二氢麻醉椒苦素	Dihydromethysticin	98%
HA062095		$C_{17}H_{18}O_6$	N/a	Aquilarone B	Aquilarone B	98%
HT062105		$C_{17}H_{18}O_7$	n/A	5α , 6β , 7β , 8α -tetrahydroxy-2-[2-(2-hydroxyphenyl)ethyl]5, 6, 7, 8-tetrahydrochromone		95%
HT062304		$C_{17}H_{18}O_7$	n/a	5α , 6β , 7α , 8β -tetrahydroxy-2-[2-(2-hydroxyphenyl)ethyl]5, 6, 7, 8-tetrahydrochromone		98%
HG057022		$C_{18}H_{30}O_4$	N/a	7-姜辣二醇	7-Gingediol	95%
HG057023		$C_{18}H_{28}O_4$	N/a	甲基-6-姜辣素	Methyl-6-gingerol	95%