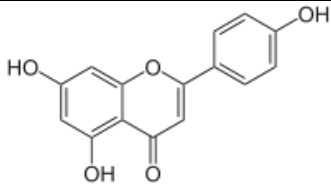
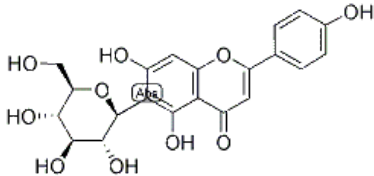
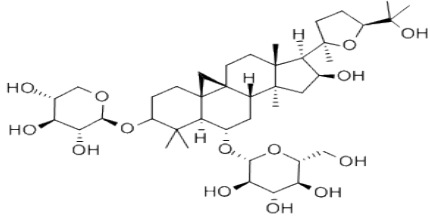
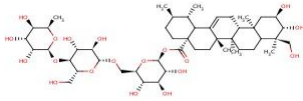
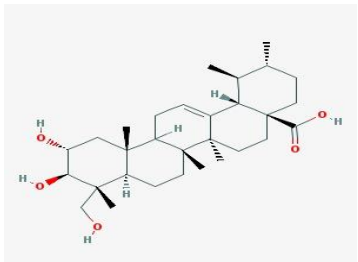
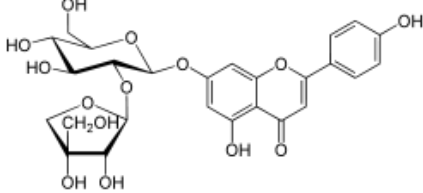
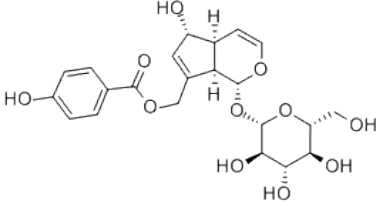
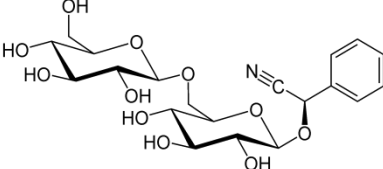
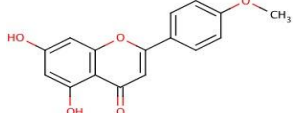
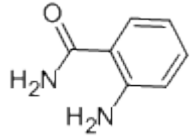
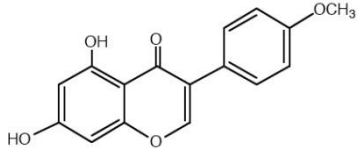
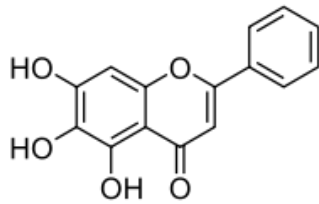
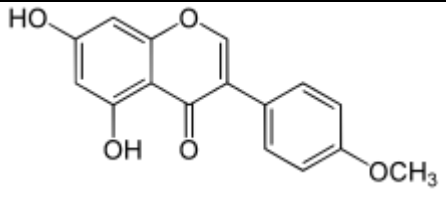
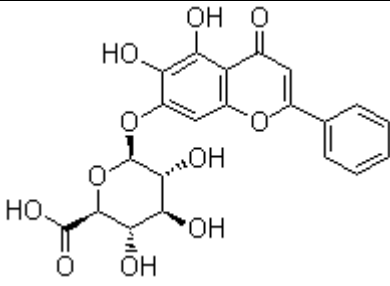


植物代謝物(Plant Metabolites、天然化合物、5~20mg)を提供いたします。表中に存在しないものについても、お問い合わせ頂けますようお願いいたします。

Ref. No.	Compound	Group	Quality
A001	<p>Apigenin</p> 	<p>Flavone : Flavones(flavus = yellow), are a class of flavonoids based on the backbone of 2-phenylchromen-4-one (2-phenyl-1-benzopyran-4-one)</p>	TLC
A002	Apigenin	Flavone	HPLC > 98%
A005	<p>Apigenin 6-C-glucoside (Isovitexin)</p> 	Flavone	HPLC > 98%
A008	<p>Astragaloside IV</p> 	Saponin	HPLC > 98%
A010	<p>Asiaticoside</p> 	Triterpene	HPLC > 98%
A015	<p>Asiatic acid</p> 	Triterpene	HPLC > 98%
A017	<p>Apiin</p> 	Flavone	TLC

A018	 <p>Agnuside</p>	Iridoids	HPLC > 98%
A019	 <p>Amygdalin</p>	Cyanogenic Glycoside	TLC
A020	Asebogenin	Dihydrochalcone	TLC
A021	Alnustinol	Dihydroflavonol	TLC
A022	 <p>Acacetin</p>	Flavone	HPLC > 98%
A024	 <p>Anthranilamide</p>	HPLC > 98%	HPLC > 98%
B001	 <p>Biochanin A</p>	Isoflavone	TLC
B002	 <p>Baicalein</p>	Flavone	HPLC > 98%
B003	 <p>Biochanin A</p>	Isoflavone	HPLC > 98%
B004	Biochanin A 7-O-glucoside	Isoflavone	HPLC > 98%

B005	 <p style="text-align: center;">Baicalin (Baicalein 7-O-glucuronide)</p>	Flavone	HPLC > 98%
B006	Benzoyl-CoA	CoA ester	HPLC > 98%
B008	24R-Brassinolide	Brassinolide	TLC > 90%
B009	Berberine hydrochloride	Alkaloid	HPLC > 98%
B011*	Benzoyl-CoA	CoA ester	HPLC > 98%
B012	Betulinic acid	Triterpenoid	HPLC > 97%
B013	Betulin	Triterpenoid	HPLC > 98%
C001	Chrysin	Flavone	HPLC > 98%
C002	4-Coumaroyl-CoA	CoA ester	TLC
C003	Caffeoyl-CoA	CoA ester	TLC
C006	Cyanidin 3-O-glucoside	Anthocyanin	HPLC > 95%
C007	Cyanidin 3-O-glucoside	Anthocyanin	TLC
C011	Cinnamoyl-CoA	CoA ester	TLC > 90%
C012*	Calycopterin	Flavonol	HPLC > 98%
C013	Chryso-splenetin	Flavonol	TLC
C015	Curcumin	Curcuminoid	HPLC > 98%
C017	(+) Catechin	Flavanol	HPLC > 98%
C018	Cyanidin	Anthocyanidin	HPLC > 98%
C019*	p-Coumaroyl alcohol	Monolignol	HPLC > 98%
C020*	Caffeoyl alcohol	Monolignol	HPLC > 98%
C021	Caffeic acid	Hydroxycinnamic acid	TLC
C022	p-Coumaric acid	Hydroxycinnamic acid	TLC
C023	Chlorogenic acid	Hydroxycinnamic acid	HPLC > 98%
C024	Coenzyme A	-	30.00 €
C025	Casticin (Viticarpin)	Flavonol	HPLC > 98%
C028	Corosolic acid	Triterpene	HPLC > 98%
C029	Cryptochlorogenic acid	Hydroxycinnamic acid	HPLC > 98%
C030*	4-coumaroyl-CoA	CoA ester	HPLC > 90%
C031*	Caffeoyl-CoA	CoA ester	HPLC > 85%
C032	Cardamonin (2',4'-dihydroxy-6'-methoxychalcone)	Chalcone	HPLC > 98%
C033	Chrysophanol	Anthraquinone	HPLC > 98%

C034*	p-Coumaroyl aldehyde	Cinnamic aldehyde	HPLC > 99%
C036*	Cinnamoyl-CoA	CoA ester	HPLC > 90%
C037*	Coniferoyl-CoA	CoA ester	HPLC > 90%
C039*	p-Coumaroyl tyramine	-	HPLC > 98%
C046	<i>m-Coumaric acid</i>	Hydroxycinnamic acid	TLC
C047	<i>m-Coumaric acid</i>	Hydroxycinnamic acid	HPLC > 99%
C048	<i>o-Coumaric acid</i>	Hydroxycinnamic acid	HPLC > 97%
D001	Dihydrokaempferol	Dihydroflavonol	HPLC > 98%
D002	Dihydrotamarixetin	Dihydroflavonol	HPLC > 98%
D005	Dihydroquercetin	Dihydroflavonol	HPLC > 98%
D007	Dihydromyricetin	Dihydroflavonol	HPLC > 98%
D008	Daidzein	Isoflavone	HPLC > 98%
D009*	Diosmetin	Flavone	HPLC > 98%
D010	5-Deoxykaempferol	Flavonol	HPLC > 98%
D011	Delphinidin 3-O-glucoside	Anthocyanin	HPLC > 98%
D012	Delphinidin 3,5-O-diglucoside		HPLC > 98%
D013	Dihydroisoferulic acid	Hydroxycinnamic acid	HPLC > 98%
D014*	5,7-Dihydroxy-3,6,8,3',4',5'-hexamethoxyflavone	Flavonol	HPLC > 96%
D015*	2',6'-Dihydroxy 4'-methoxychalcone	Chalcone	HPLC > 90%
D016*	2',6'-Dihydroxy 4',4-dimethoxychalcone	Chalcone	HPLC > 98%
D017*	2',6'-Dihydroxy 4'-methoxydihydrochalcone	Dihydrochalcone	HPLC > 98%
D018*	2',6'-Dihydroxy 4',4-dimethoxydihydrochalcone	Dihydrochalcone	HPLC > 95%
D020	Diosgenin	Steroid sapogenin	HPLC > 98%
D023	Delphinidin	Anthocyanidin	HPLC > 98%
D024	5-Desmethylnobiletin	Flavone	TLC
D025	p-Dihydrocoumaroyl-CoA	CoA-ester	HPLC > 85%
D027	Daidzin	Isoflavone	HPLC > 98%
D030	1,5-Dicaffeoylquinic acid	Hydroxycinnamic acid	HPLC > 98%
D031	1,3-Dicaffeoylquinic acid	Hydroxycinnamic acid	HPLC > 98%
D032	2',4'-Dihydroxychalcone	Chalcone	TLC
D033	3,4-Dicaffeoylquinic acid	Hydroxycinnamic acid	HPLC > 98%
D034	3,5-Dicaffeoylquinic acid	Hydroxycinnamic acid	HPLC > 98%
D035	4,5-Dicaffeoylquinic acid	Hydroxycinnamic acid	HPLC > 98%
D036	2',4'-Dimethoxy-3'-hydroxyacetophenone	Aromatic acetophenones	
D037	2',2-Dihydroxychalcone	Chalcone	TLC
D038	Dihydrooroxylin	Flavanone	TLC
D039	5,4'-Dihydroxy-6,7,8-methoxyflavanone	Flavanone	TLC

D040	2',4'-Dihydroxydihydrochalcone	Chalcone	TLC
D041	Dihydrocaffeic acid	Hydroxycinnamic acid	TLC
E001	Eriodictyol	Flavanone	TLC
E002	Eriodictyol	Flavanone	HPLC > 98%
E003	Eriocitrin	Flavanone	HPLC > 98%
E009	(-) Epigallocatechin gallate	Flavanol	HPLC > 98%
E010	Eupatorin	Flavone	TLC
E011	Epiafzelechin	Flavanol	HPLC > 98%
E012	(-) Epicatechin	Flavanol	HPLC > 90%
F001	Fisetin	Flavanol	HPLC > 98%
F002	Feruloyl-CoA	CoA ester	TLC
F003	Flavone	Flavone	TLC
F004	Formononetin	Isoflavone	HPLC > 98%
F009	Feruloyl-CoA	CoA ester	HPLC > 90%
G001	Genistein	Isoflavone	HPLC > 98%
G002	Gossypin	Flavanol	TLC
G003	Galangin	Flavanol	TLC
G004*	Gossypetin 3,8,3'-trimethyl ether	Flavanol	HPLC > 98%
G005*	Gossypetin 3-methyl ether	Flavanol	HPLC > 97%
G006	Gardenin B	Flavone	TLC
G024	Gallic acid	Hydroxybenzoic acid	HPLC > 98%
H001	Hesperetin	Flavanone	HPLC > 98%
H002	5-Hydroxyferulic acid	Hydroxycinnamic acid	HPLC > 98%
H003	3-Hydroxyflavone	Flavone	HPLC > 98%
H004	5-Hydroxyflavone	Flavone	HPLC > 98%
H005	7-Hydroxyflavone	Flavone	HPLC > 98%
H006	4'-Hydroxyflavone	Flavone	HPLC > 98%
H007	Hesperidin	Flavanone	HPLC > 98%
H008	2'-Hydroxyflavone	Flavone	TLC
H009	6-Hydroxyflavone	Flavone	TLC
H010	Hesperetin	Flavanone	TLC
H012	2'-Hydroxychalcone	Chalcone	TLC
H013	6-Hydroxyflavanone	Flavanone	TLC
H016*	Hydroxy-pyrido-pyrimidine	-	HPLC > 98%
H017	Hispidulin	Flavone	TLC
H018	3-Hydroxyanthranilic acid	Hydroxybenzoic acid	TLC
H019	5-Hydroxy-6,7,4'-trimethoxyflavanone	Flavanone	TLC
H022	3-Hydroxyphloretin	Dihydrochalcone	TLC

I001	Isosakuranetin	Flavanone	TLC
I003	Isoquercitrin	Flavonol	TLC
I004	Isorhamnetin	Flavonol	TLC
I006	Isoferulic acid	Hydroxycinnamic acid	HPLC >98%
I007	Icariin	Flavonol	HPLC >98%
I008	Isoliquiritigenin	Chalcone	TLC
I010	Isoliquiritin	Chalcone	HPLC >98%
I011	Isoquercitrin HPLC > 98%	Flavonol	HPLC >98%
I012	Isopropiosyringone (3,5-dimethoxy-4-hydroxyphenylacetone)	-	
I014	<i>muco</i> -Inositol	-	HPLC > 98%
I016	Isovanillic acid	Hydroxybenzoic acid	HPLC > 97%
I017	Isoferulic acid	Hydroxycinnamic acid	TLC
K001	Kaempferol 3-O-glucoside	Flavonol	HPLC >98%
K002	Kaempferol	Flavonol	TLC
K004	Kaempferol	Flavonol	HPLC > 98%
K005	Kaempferol 7-O-glucoside	Flavonol	HPLC > 98%
K007	Kaempferol 3,7,4'-trimethylether	Flavonol	TLC
K008	Kämpferol-3-O-rhamnogalactoside-7-O-rhamnoside	Flavonol	TLC
K009	Kämpferol-3-O-rhamnoside	Flavonol	TLC
K010	Kämpferol-5,7-O-diglucoside	Flavonol	TLC
K012	Kaempferol 3-O-(6- <i>p</i> -coumaroyl)-glucoside (Tiliroside)	Flavonol	HPLC > 98%
L001	Luteolin	Flavone	TLC
L007	Luteolin	Flavone	HPLC > 98%
L008	Lycopene	Carotenoid	HPLC > 95%
L009	Lutein	Carotenoid	HPLC > 85%
L010	Liquiritin	Flavanone	HPLC > 97%
L013	Luteolin 6-C-glucoside (= Isoorientin)	Flavone	HPLC > 98%
L016	Liquiritigenin	Flavanone	HPLC > 98%
L018	Luteolin 7-O-glucoside	Flavone	TLC
M001	Morin	Flavonol	TLC >85%
M003	Morin	Flavonol	HPLC > 98%
M006	Myricetin	Flavonol	TLC
M007	6-Methoxyflavanone	Flavanone	TLC
M010*	Moniliformin	Mycotoxin	HPLC > 98%

M011	5-Methoxyflavanone	Flavanone	TLC
M012	Methionyl acetamide	Acetamide	
M013	N-(3-Methylbutyl) acetamide	Acetamide	
M016	Myricitrin	Flavonol	HPLC > 98%
M018	4-Methylumbelliferone	Coumarin	HPLC > 98%
M020	7-Methoxycoumarin	Coumarin	HPLC > 98%
N001	Naringenin	Flavanone	TLC
N002	Naringenin	Flavanone	HPLC > 98%
N003	Naringin	Flavanone	TLC
N004*	Naringenin 7,4'-dimethylether	Flavanone	HPLC > 98%
N007	Neochlorogenic acid	Hydroxycinnamic acid	HPLC > 98%
N008	Naringenin 7-O-glucoside	Flavanone	TLC
N010	Nevadensin	Flavone	TLC
N011	Nobiletin	Flavone	TLC
N012	N-Methylanthranoyl-CoA	CoA ester	HPLC > 90%
N014	N-Methylanthranilic acid		TLC
O001	Oridonin	Diterpenoid	HPLC > 98%
O004	Oxyresveratrol	Stilbene	HPLC > 98%
O005	Ombuin	Flavonol	TLC
O006	Oleanolic acid	HPLC > 98%	
P001	Paeonidin 3-O-glucoside	Anthocyanin	HPLC > 98%
P003	Paeonidin 3,5-O-diglucoside	Anthocyanin	HPLC > 98%
P004	Pelargonidin 3,5-O-diglucoside	Anthocyanin	HPLC > 98%
P005	Pelargonidin 3-O-glucoside	Anthocyanin	HPLC > 98%
P011	Pectolinarigenin	Flavone	TLC
P012	Phloridzin	Dihydrochalcone	TLC
P013	Puerarin	Isoflavone	HPLC > 98%
P017	Phloretin	Dihydrochalcone	TLC
P021	Pinosylvin	Stilbene	HPLC > 98%
P026	Pterostilbene	Stilbene	HPLC > 98%
P027	Piceatannol	Stilbene	HPLC > 98%
P028	Primuletin	Flavone	TLC
P029	Primetin	Flavone	TLC
P031	Procyanidin B1	Proanthocyanidin	HPLC > 94%
P032	Procyanidin B2	Proanthocyanidin	HPLC > 97%
P035	Paenol	-	HPLC > 98%
P036	Phloretin	Dihydrochalcone	HPLC > 98%
P037	Phloridzin	Dihydrochalcone	HPLC > 98%

P038*	β -Phenylalanoyl-CoA	CoA ester	HPLC > 95%
Q001	Quercetin	Flavonol	HPLC > 98%
Q002	Quercetin	Flavonol	TLC
Q003	Quercetin 3-O-galactoside (Hyperoside)	Flavonol	HPLC > 98%
Q004	Quercetin 4'-O-glucoside (Spiraeoside)	Flavonol	HPLC > 98%
Q005	Quercetin 3-O-glucuronide	Flavonol	HPLC > 98%
Q006*	Quercetin 7-methylether (Rhamnetin)	Flavonol	HPLC > 98%
Q007	Quercetin 3,3',4'-trimethylether	Flavonol	TLC
Q008*	Quercetin 3,7,3',4'-tetramethylether	Flavonol	HPLC > 95%
Q010*	Quercetin 7-O-glucoside	Flavonol	HPLC > 98%
Q012	Quercetin	Flavonol	HPLC > 95%
Q013	Quercetin 3-O-arabinoside	Flavonol	HPLC > 98%
Q016	<i>proto-Quercitol</i>	Cyclic Alcohol	HPLC > 97%
Q017	(+)- <i>epi-Quercitol</i>	Cyclic Alcohol	HPLC > 97%
Q108	(-)- <i>vibo-Quercitol</i>	Cyclic Alcohol	HPLC > 97%
R001	Rosmarinic acid	Phenolic acid	HPLC > 98%
R002	Resveratrol	Stilbene	HPLC > 98%
R003	Robinetin	Flavonol	
R004	Rutin	Flavonol	HPLC > 98%
R006	Rosavin	Phenolic acid	
R008	Robtein	Chalcone	HPLC > 98%
S001	Sinapic acid	Hydroxycinnamic acid	TLC
S003	Sinapoyl-CoA	CoA ester	TLC
S004	Scutellarein	Flavone	HPLC > 98%
S007	Salidroside	Phenolic acid	HPLC > 98%
S008	Sennoside B	Hydroxyanthracene	HPLC > 98%
S011	Santin	Flavonol	TLC
S013	Shikimic acid	Hydroxybenzoic acid	HPLC > 99%
S015*	Sinapoyl-CoA	CoA ester	HPLC > 90%
S016	β -Sitosterol	Sterol	HPLC > 98%
S018	Syringaldehyde	Sterol	HPLC > 90%
S019	Syringic acid	Hydroxybenzoic acid	HPLC > 98%
T001	Tetrahydrochalcone (Naringenin chalcone)	Chalcone	TLC
T002*	5,7,4'-Trihydroxy-3,6,8-trimethoxyflavone	Phenolic aldehyde	HPLC > 98%
T003*	5,7,3',4'-Tetrahydroxy-3,6,8-trimethoxyflavone	Hydroxybenzoic acid	TLC
T004*	5,7,4'-Trihydroxy-3,6,8,3'-tetramethoxyflavone	Chalcone	HPLC > 99%

T005	Tangeretin	Flavone	
T007	Tricin	Flavone	HPLC > 98%
T009*	Tetrahydroxychalcone (Naringenin chalcone)	Flavone	HPLC > 98%
T010	3,4,5-Tricaffeoylquinic acid	Flavonol	HPLC > 95%
T011	5,3',4'-Trihydroxy-7-methoxyflavanone	Flavone	TLC
U002	Uvaol	Triterpenoid	
U003	Ursolic acid	Triterpene acid	HPLC > 98%
U005	Umbelliferone	Coumarin	HPLC > 98%
V003	Verbascoside	Caffeic acid sugar ester	HPLC > 98%
V007	Vanillyl Ethyl Ether	Benzyl ether	
W001	Withaferin A	Lactone	HPLC > 98%
X001	Xanthohumol	Chalcone	HPLC > 98%
Z001	<i>trans</i> -Zeatin	Plant hormone	
Z002	Zeaxanthin	Carotenoid	HPLC > 95%