

Natural Products

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Nacalai USA
Innovations for Life Sciences.



Product Name	CAS. No.	Storage	Formula = M.W.	Purity	Cat. No.	PKG Size	Price (US\$)
Green Tea							
(-)-Catechin [(-)-C]	18829-70-4	4C	C15H14O6 = 290.27	98% (HPLC)	02568-14	10MG	295.00
(+)-Catechin	88191-48-4	4C	C15H14O6 = 290.27	98% (HPLC)	P2221	10MG	64.00
(-)-Catechin gallate [(-)-Cg]	130405-40-2	4C	C22H18O10 = 442.37	98% (HPLC)	02570-64	10MG	436.00
(+) -Catechin hydrate [(+)-C]	88191-48-4	4C	C15H14O6 · H2O = 308.28	99% (HPLC)	02567-24	10MG	64.00
					02567-66	100MG	410.00
Catechin Mixture [(-)-Epicatechin, (-)-Epigallocatechin, (-)-Epicatechin gallate, (-)-Epigallocatechin gallate]		4C		Total 80% (HPLC)	05158-81	1G	254.00
(-)-Epicatechin	490-46-0	4C	C15H14O6 = 290.27	98% (HPLC)	P2222	10MG	103.00
(+)-Epicatechin [(+)-EC]	35323-91-2	4C	C15H14O6 = 290.27	98% (HPLC)	02573-34	10MG	282.00
(-)-Epicatechin gallate	1257-08-5	4C	C22H18O10 = 442.37	98% (HPLC)	P2224	10MG	154.00
(-)-Epicatechin-3'-O-methylether [(-)-EC-3'-O-Me]		-20C	C16H16O6 = 304.29	98% (HPLC)	02574-11	1MG	308.00
(-)-Epicatechin-3'-O-methylether Gallate [(-)-ECg-3'-O-Me]		-20C	C23H20O10 = 456.40	98% (HPLC)	02578-71	1MG	461.00
(-)-Epicatechin-4'-O-methylether [(-)-EC-4'-O-Me]		-20C	C16H16O6 = 304.29	98% (HPLC)	02575-01	1MG	308.00
(-)-Epicatechin-4'-O-methylether Gallate [(-)-ECg-4'-O-Me]		-20C	C23H20O10 = 456.40	98% (HPLC)	02579-61	1MG	461.00
(-) -Epicatechin 3-(3'' -O-methyl)gallate	83104-86-3	-20C	C23H20O10 = 456.40	98% (HPLC)	P2233	1MG	384.00
					P2234	5MG	1,280.00
(-)-Epicatechin 3-(4''-O-methyl)gallate [(-)-ECg-4''-O-Me]	108907-44-4	-20C	C23H20O10 = 456.40	98% (HPLC)	02581-11	1MG	308.00
(-)-Epigallocatechin	970-74-1	4C	C15H14O7 = 306.27	98% (HPLC)	P2223	10MG	154.00
(-) -Epigallocatechin gallate [(-)-EGCg]	989-51-5	4C	C22H18O11 = 458.37	99% (HPLC)	NH020602	20MG	154.00
					NH020603	100MG	384.00
(-)-Epigallocatechin gallate [(-)-EGCg]	989-51-5	4C	C22H18O11 = 458.37	98% (HPLC)	02566-76	100MG	154.00
(-)-Epigallocatechin-3'-O-methylether [(-)-EGC-3'-O-Me]		-20C	C16H16O7 = 320.29	90% (HPLC)	02576-91	1MG	308.00
(-)-Epigallocatechin-4'-O-methylether [(-)-EGC-4'-O-Me]	17291-05-3	-20C	C16H16O7 = 320.29	95% (HPLC)	02577-81	1MG	308.00
(-)-Epigallocatechin-3'-O-methylether gallate [(-)-EGCg-3'-O-Me]	298700-56-8	-20C	C23H20O11 = 472.40	98% (HPLC)	02582-01	1MG	461.00
(-)-Epigallocatechin-4'-O-methylether gallate [(-)-EGCg-4'-O-Me]	298700-57-9	-20C	C23H20O11 = 472.40	98% (HPLC)	02584-81	1MG	461.00
(-)-Epigallocatechin 3-(3''-O-methyl)gallate [(-)-ECg-3''-O -Me] (natural)	83104-86-3	-20C	C23H20O10 = 456.40	99% (HPLC)	NH027102	5MG	384.00
(-) -Epigallocatechin 3-(3''-O-methyl)gallate (natural) [(-)-EGCg-3''-O-Me]	83104-87-4	-20C	C23H20O11 = 472.40	99% (HPLC)	NH027201	2MG	256.00
					NH027202	10MG	384.00
(-)-Epigallocatechin 3-(4''-O-methyl)gallate [(-)-EGCg-4''-O-Me]	224434-07-5	-20C	C23H20O11 = 472.40	98% (HPLC)	05168-51	1MG	308.00
(-)-Gallocatechin [(-)-GC]	3371-27-5	4C	C15H14O7 = 306.27	98% (HPLC)	02569-04	10MG	436.00
(-)-Gallocatechin gallate [(-)-GCg]	4233-96-9	4C	C22H18O11 = 458.37	98% (HPLC)	02572-44	10MG	295.00
(-)-Gallocatechin 3-(3''-O-methyl)gallate [(-)-GCg-3''-O -Me] (synthetic)		-20C	C23H20O11 = 472.40	98% (HPLC)	NH023301	1MG	1,280.00
Strictinin	517-46-4	4C	C27H22O18 = 634.45	98% (HPLC)	08057-24	5MG	384.00

Black Tea

Theaflavin	4670-05-7	-20C	C29H24O12 = 564.49	98% (HPLC)	P2932	5MG	640.00
Theaflavin 3-O-gallate	30462-34-1	-20C	C36H28O16 = 716.60	98% (HPLC)	02588-41	1MG	192.00
Theaflavin 3'-O-gallate	28543-07-9	-20C	C36H28O16 = 716.60	98% (HPLC)	02589-31	1MG	192.00
Theaflavin 3,3'-Di-O-gallate	30462-35-2	-20C	C43H32O20 = 868.70	98% (HPLC)	02591-81	1MG	192.00

Soy Bean

6''-O-Acetyldaidzin	71385-83-6	-20C	C23H22O10 = 458.41	98% (HPLC)	04580-61	1MG	192.00
6''-O-Acetylgenistin	73566-30-0	-20C	C23H22O11 = 474.41	98% (HPLC)	04613-31	1MG	192.00
6''-O-Acetylglycitin	134859-96-4	-20C	C24H24O11 = 488.44	98% (HPLC)	04607-21	1MG	192.00
6''-O-Malonyldaidzin	124590-31-4	-20C	C24H22O12 = 502.42	98% (HPLC)	04616-01	1MG	192.00
6''-O-Malonylgenistin	51011-05-3	-20C	C24H22O13 = 518.42	98% (HPLC)	04625-81	1MG	192.00
6''-O-Malonylglycitin	137705-39-6	-20C	C25H24O13 = 532.45	98% (HPLC)	04624-91	1MG	192.00
Daidzein	486-66-8	4C	C15H10O4 = 254.24	98% (HPLC)	P2212	10MG	64.00
Daidzein	486-66-8	4C	C15H10O4 = 254.24	98% (HPLC)	09388-06	100MG	382.00
Daidzin	552-66-9	4C	C21H20O9 = 416.38	98% (HPLC)	P2211	10MG	176.00
Genistein	446-72-0	4C	C15H10O5 = 270.23	98% (HPLC)	P2216	10MG	64.00
Genistin	529-59-9	4C	C21H20O10 = 432.38	98% (HPLC)	P2215	10MG	176.00
Glycitein	40957-83-3	4C	C16H12O5 = 284.26	98% (HPLC)	09387-74	10MG	173.00
					09387-16	100MG	1,255.00

Product Name	CAS. No.	Storage	Formula = M.W.	Purity	Cat. No.	PKG Size	Price (US\$)
Glycitin	40246-10-4	4C	C22H22O10 = 446.40	98% (HPLC)	09391-04	10MG	173.00
					09391-46	100MG	1,255.00
Isoflavone aglycon mixture A (Daidzein: 50% oor more)		4C		Total 95% (HPLC)	05159-71	1G	384.00
Isoflavone aglycon mixture B (Genistein: 50% oor more)		4C		Total 95% (HPLC)	05160-31	1G	382.00
Isoflavone glucoside mixture A (Daidzin: 50% oor more)		4C		Total 95% (HPLC)	05161-21	1G	384.00
Isoflavone glucoside mixture B (Genistin: 50% oor more)		4C		Total 95% (HPLC)	05162-11	1G	384.00

Turmeric

Curcumin 1	458-37-7	4C	C21H20O6 = 368.38	98% (HPLC)	02643-14	100MG	192.00
Curcumin 2	297160-27-1	4C	C20H18O5 = 338.35	98% (HPLC)	02644-04	10MG	154.00
Curcumin 3	33171-05-0	4C	C19H16O4 = 308.33	98% (HPLC)	02645-94	10MG	154.00

Black Tea

Ginkgolide A	15291-75-5	4C	C20H24O9 = 408.40	98% (HPLC)	P2308	10MG	52.00
Ginkgolide B	15291-77-7	4C	C20H24O10 = 424.40	98% (HPLC)	P2309	10MG	103.00
Ginkgolide C	15291-76-6	4C	C20H24O11 = 440.40	98% (HPLC)	P2310	10MG	103.00
Ginkgolic Acids [Anacardic Acids]		4C		Total 95% (HPLC)	NH053303	100MG	192.00
					NH053304	1G	384.00
Ginkgolic Acid 13:0 [Anacardic Acid 13:0]	20261-38-5	4C	C20H32O3 = 320.47	99% (HPLC)	04073-24	5MG	382.00
Ginkgolic Acid 15:0 [Anacardic Acid 15:0]	16611-84-0	4C	C22H36O3 = 348.52	99% (HPLC)	04074-14	10MG	231.00
					NH052403	100MG	1,613.00
Ginkgolic Acid 15:1 [Anacardic Acid 15:1, Ginkgolic Acid, Ginkgolic Acid I]	22910-60-7	4C	C22H34O3 = 346.50	99% (HPLC)	04067-14	10MG	382.00
Ginkgolic Acid 17:1 [Anacardic Acid 17:1, Ginkgolic Acid II]	111047-30-4	4C	C24H38O3 = 374.56	99% (HPLC)	04068-04	10MG	382.00
Ginkgolic Acid 15:1 + 13:0(4:1) [Anacardic Acid 15:1 + 13:0]		4C		99% (HPLC)	04071-44	10MG	308.00
Ginkgolic Acid 17:1 + 15:0(6:1) [Anacardic Acid 17:1 + 15:0]		4C		99% (HPLC)	04072-34	10MG	308.00
Bilobalide	33570-04-6	4C	C15H18O8 = 326.30	98% (HPLC)	P2307	10MG	154.00

Lithospermum Erythrorhizon

β -acetoxysovalerylshikonin (β -acetoxysovalerylalkannin)	98936-77-7	4C	C23H26O6 = 430.45	99% (HPLC)	NH060901	2MG	461.00
Acetylshikonin	24502-78-1	4C	C18H18O6 = 330.33	98% (HPLC)	04057-44	10MG	308.00
Alkannin	517-88-4	4C	C16H16O5 = 288.30	99% (HPLC)	05164-04	10MG	384.00
β,β -Dimethylacrylshikonin (β,β -Dimethylacrylalkannin)	24502-79-2	4C	C21H22O6 = 370.40	98% (HPLC)	04062-64	10MG	359.00
β -Hydroxysovalerylshikonin	7415-78-3	4C	C21H24O7 = 388.41	98% (HPLC)	04059-24	10MG	308.00
Isobutyrylshikonin	52438-12-7	4C	C20H22O6 = 358.39	98% (HPLC)	04058-34	10MG	308.00
Isovalerylshikonin	52387-14-1	4C	C21H24O6 = 372.41	98% (HPLC)	04060-71	1MG	308.00
α -Methyl-n-butyrylshikonin	92175-42-3	4C	C21H24O6 = 372.41	98% (HPLC)	04061-61	1MG	308.00
Shikalkin	54952-43-1	4C	C16H16O5 = 288.30	98% (HPLC)	05375-44	10MG	282.00
Shikonin	517-89-5	4C	C16H16O5 = 288.30	99% (HPLC)	05165-94	10MG	384.00
Shikonin(Shikonin/Alkannin \cong 6:1)	517-89-5	4C	C16H16O5 = 288.30	98% (HPLC)	04056-54	10MG	180.00
					04056-96	100MG	410.00
					04056-41	1G	2,560.00

Royal jelly component

(E)-10-Hydroxy-2-decenoic acid	14113-05-4	4C	C10H18O3 = 186.25	99% (HPLC)	04063-54	10MG	103.00
					04063-96	100MG	820.00

Licorice (Glycyrrhiza)

Glycyrrhizin [Glycyrrhizic acid]	1405-86-3	4C	C42H62O16 · nH2O = 822.93+	99% (HPLC)	NH080102	20MG	90.00
					NH080103	100MG	282.00
Glycyrrhizic acid dipotassium salt	68797-35-3	4C	C42H60K2O16 = 899.11	99% (HPLC)	04066-24	10MG	154.00
					04066-66	100MG	1,076.00
Glycyrrhizic acid monoammonium salt n-hydrate	53956-04-0	4C	C42H61O16NH4 · nH2O	99% (HPLC)	04065-34	10MG	154.00
					04065-76	100MG	1,076.00
Glycyrrhetic acid 3-O-glucuronide	34096-83-8	4C	C36H54O10 = 646.82	99% (HPLC)	05090-64	10MG	359.00
18 β -Glycyrrhetic acid	471-53-4	4C	C30H46O4 = 470.69	98% (HPLC)	P2305	10MG	90.00
					P2306	50MG	308.00

Schisandra Fruit

Deoxyschizandrin	61281-38-7	4C	C24H32O6 = 416.51	99% (HPLC)	05078-44	5MG	382.00
Gomisin A	58546-54-6	4C	C23H28O7 = 416.46	99% (HPLC)	05076-64	10MG	333.00
Gomisin N	69176-52-9	4C	C23H28O6 = 400.46	99% (HPLC)	05075-74	10MG	382.00
Schizandrin	7432-28-2	4C	C24H32O7 = 432.51	99% (HPLC)	05077-54	10MG	382.00
(\pm)- γ -Schizandrin	61281-37-6	4C	C23H28O6 = 400.46	99% (HPLC)	05079-34	5MG	382.00

Product Name	CAS. No.	Storage	Formula = M.W.	Purity	Cat. No.	PKG Size	Price (US\$)
Wuweizisu C	61301-33-5	4C	C22H24O6 = 384.42	99% (HPLC)	05080-94	5MG	382.00

Red Pepper

Capsaicin	404-86-4	4C	C18H27NO3 = 305.41	99% (HPLC)	05081-84	10MG	218.00
					05081-26	100MG	1,524.00
Capsaicin	404-86-4	4C	C18H27NO3 = 305.41	95% (HPLC)	NH102102	50MG	256.00
					NH102103	500MG	1,792.00
Dihydrocapsaicin	19408-84-5	4C	C18H29NO3 = 307.43	99% (HPLC)	05083-64	10MG	256.00
					05083-06	100MG	1,792.00
Nordihydrocapsaicin	28789-35-7	4C	C17H27NO3 = 293.40	95% (HPLC)	05085-31	1MG	359.00
N-Vanillyldecanamide	31078-36-1	4C	C18H29NO3 = 307.43	95% (HPLC)	05087-11	1MG	359.00
N-Vanillylnonanamide	2444-46-4	4C	C17H27NO3 = 293.40	95% (HPLC)	05086-21	1MG	359.00
N-Vanillylnonanamide [Capsaicin (synthetic)]	2444-46-4	4C	C17H27NO3 = 293.40	99% (HPLC)	NH100602	20MG	256.00
					NH100603	100MG	384.00

Clove

Biflorin	89701-85-9	4C	C16H20O9 = 354.31	95% (HPLC)	NS120202	5MG	384.00
Casuarictin	79786-00-8	4C	C41H28O26 = 936.65	95% (HPLC)	08258-94	5MG	384.00
Clove3	152041-16-2	4C	C16H20O9 = 354.31	95% (HPLC)	NS120102	5MG	384.00
Eugeniin	81571-72-4	4C	C41H30O26 = 938.66	95% (HPLC)	08257-04	5MG	384.00
1,3-Di-O-galloyl-4,6-O-(S)-hexahydroxydiphenoyl-β-D-glucose		4C	C34H26O22 = 786.56	90% (HPLC)	NS122402	1MG	384.00
Tellimagrandin I	118014-28-1	4C	C34H26O22 = 786.56	95% (HPLC)	08259-84	5MG	384.00

Uncaria rhynchophylla

Rhynchophylline	76-66-4	-20C	C22H28N2O4 = 384.47	98% (HPLC)	P2806	5MG	256.00
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Pyrethrum

Cinerin I	25402-06-6	-20C	C20H28O3 = 316.43	95% (HPLC)	NS140302	10MG	820.00
Cinerin II	121-20-0	-20C	C21H28O5 = 360.44	95% (HPLC)	NS140402	10MG	820.00
Jasmolin I	4466-14-2	-20C	C21H30O3 = 330.46	95% (HPLC)	NS140502	5MG	820.00
Jasmolin II	1172-63-0	-20C	C22H30O5 = 374.47	95% (HPLC)	NS140602	5MG	820.00
Pyrethrin I	121-21-1	-20C	C21H28O3 = 328.45	95% (HPLC)	NS140102	10MG	820.00
Pyrethrin II	121-29-9	-20C	C22H28O5 = 372.45	95% (HPLC)	NS140202	10MG	820.00

Citrus Hesperetin

(2S)-Hesperidin	520-26-3	4C	C28H34O15 = 610.56	99% (HPLC) (98% ee)	NS151102	10MG	640.00
(2R)-Hesperidin	369593-42-0	4C	C28H34O15 = 610.56	99% (HPLC) (98% ee)	NS151202	10MG	640.00
(2S)-Naringin	10236-47-2	4C	C27H32O14 = 580.53	99% (HPLC) (98% ee)	NS153102	10MG	640.00
(2R)-Naringin	58001-41-5	4C	C27H32O14 = 580.53	99% (HPLC) (95% ee)	NS153202	10MG	640.00

Stevia

Dulcoside A	64432-06-0	4C	C38H60O17 = 788.87	98% (HPLC)	NS160402	2MG	384.00
Rebaudioside A	58543-16-1	4C	C44H70O23 = 967.01	99% (HPLC)	NS160503	100MG	192.00
Rebaudioside C	63550-99-2	4C	C44H70O22 = 951.01	98% (HPLC)	NS160702	5MG	461.00
Stevioside	57817-89-7	4C	C38H60O18 = 804.87	99% (HPLC)	NS160303	100MG	192.00

Sesame Lignan

Diasamin	551-30-4	-20C	C20H18O6 = 354.35	99% (HPLC)	NS180301	2MG	640.00
Diasaminol	110300-35-1	-20C	C20H18O7 = 370.35	98% (HPLC)	NS182401	2MG	896.00
Disaminyl ether	30186-93-7	-20C	C26H26O9 = 482.48	99% (HPLC)	NS183202	5MG	461.00
(+) -Episesamin	133-03-9	-20C	C20H18O6 = 354.35	99% (HPLC)	NS180202	10MG	384.00
					NS180203	100MG	2,688.00
2-Episesaminol	104319-96-2	-20C	C20H18O7 = 370.35	98% (HPLC)	NS182202	10MG	461.00
6-Episesaminol	105616-55-5	-20C	C20H18O7 = 370.35	99% (HPLC)	NS182301	2MG	461.00
Samin	525-07-5	-20C	C13H14O5 = 250.25	99% (HPLC)	NS183102	10MG	461.00
(+) -Sesamin	607-80-7	-20C	C20H18O6 = 354.35	99% (HPLC)	NS180103	100MG	256.00
					NS180104	1G	768.00
Sesaminol	74061-79-3	-20C	C20H18O7 = 370.35	99% (HPLC)	NS182102	10MG	461.00
Sesaminol (1→2) Diglucoside	157469-82-4	-20C	C32H38O17 = 694.63	99% (HPLC)	NS185201	1MG	461.00
Sesaminol (1→6) Diglucoside	474431-66-8	-20C	C32H38O17 = 694.63	99% (HPLC)	NS185301	1MG	461.00
Sesaminol Triglucoside	157469-83-5	-20C	C38H48O22 = 856.77	99% (HPLC)	NS185102	5MG	461.00
Sesamol	533-31-3	-20C	C7H6O3 = 138.12	99% (HPLC)	NS184103	100MG	154.00
					NS184104	1G	256.00

Product Name	CAS. No.	Storage	Formula = M.W.	Purity	Cat. No.	PKG Size	Price (US\$)
(+)-Sesamol	526-07-8	-20C	C20H18O7 = 370.35	99% (HPLC)	NS181102	10MG	256.00
					NS181103	100MG	1,280.00

Asiasarum Root

(-)-Asarinin	133-04-0	-20C	C20H18O6 = 354.35	99% (HPLC)	NS190102	10MG	564.00
(-)-Sesamin	13079-95-3	-20C	C20H18O6 = 354.35	99% (HPLC)	NS190302	2MG	564.00
(-)-Sesamin/(+)-Sesamin [natural enantiomeric mixture]		-20C	C20H18O6 = 354.35	99% (HPLC)	NS190202	5MG	564.00
(±)-Car-3-ene-2,5-dione		-20C	C10H12O2 = 164.20	99% (HPLC)	NS191102	5MG	564.00

Linseed

(2R,3R)-SDG	158932-33-3	-20C	C32H46O16 = 686.70	99% (HPLC)	NS200202	5MG	512.00
(2R,3S)-SDG	492449-92-0	-20C	C32H46O16 = 686.70	99% (HPLC)	NS200302	2MG	512.00
SDG Mixture		-20C	C32H46O16 = 686.70	Total 99% (HPLC)	NS200002	10MG	512.00
					NS200003	100MG	4,096.00
SDG Mixture		-20C	C32H46O16 = 686.70	Total 95% (TLC)	NS200102	10MG	256.00
					NS200103	100MG	2,048.00

Hoelen

Pachymic Acid	29070-92-6	-20C	C33H52O5 = 528.76	98% (HPLC)	NS230102	10MG	461.00
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Oolong Tea

Oolonghomobisflavan A	126737-60-8	-20C	C45H36O22 = 928.75	98% (HPLC)	NS240102	5MG	461.00
Oolonghomobisflavan B	176107-91-8	-20C	C45H36O22 = 928.75	98% (HPLC)	NS240202	5MG	461.00
Oolonghomobisflavan C	126716-06-1	-20C	C45H36O22 = 928.75	98% (HPLC)	NS240301	2MG	461.00

Lagerstroemia Speciosa

Corosolic Acid	4547-24-4	4C	C30H48O4 = 472.71	99% (HPLC)	P2302	10MG	512.00
Maslinic acid	4373-41-5	4C	C30H48O4 = 472.70	99% (HPLC)	NS250201	2MG	256.00

Shrimp / Crab

N-Acetyl-D-glucosamine	7512-17-6	-20C	C8H15NO6 = 221.21	>α, β Total 99.5% (HPLC), α=95%	NS260102	10MG	384.00
N-Acetyl-D-glucosamine	7512-17-6	4C	C8H15NO6 = 221.21	>α, β Total 99% (HPLC), α=95%	NS260206	100G	154.00

Coptis Root

Berberine Chloride	633-65-8	4C	C20H18NO4Cl = 371.81	99% (HPLC)	NS280102	20MG	154.00
Berberrubine Chloride	15401-69-1	4C	C19H16NO4Cl = 357.79	99% (HPLC)	NS280202	10MG	308.00
Coptisine Chloride	6020-18-4	-20C	C19H14ClNO4 = 355.78	98% (HPLC)	P2809	10MG	231.00
Epiberberine Chloride	889665-86-5	4C	C20H18NO4·Cl = 371.81	99% (HPLC)	NS280402	10MG	461.00
Magnoflorine iodide	4277-43-4	-20C	C20H24NO4I = 469.31	98% (HPLC)	P2807	5MG	192.00
					P2808	10MG	346.00
Palmitine Chloride	10605-02-4	4C	C21H22NO4Cl = 387.86	99% (HPLC)	NS280502	10MG	256.00
dl-Tetrahydroberberine (dl-Canadine)	522-97-4	4C	C20H21NO4 = 339.39	99% (HPLC)	NS281102	5MG	512.00
dl-Tetrahydroberberrubine	17388-17-9	4C	C19H19NO4 = 325.36	99% (HPLC)	NS281202	5MG	512.00
dl-Tetrahydrocoptisine (dl-Stylopine)	4312-32-7	4C	C19H17NO4 = 323.34	99% (HPLC)	NS281302	5MG	512.00
dl-Tetrahydropalmitine	2934-97-6	4C	C21H25NO4 = 355.43	99% (HPLC)	NS281502	5MG	512.00
dl-Tetrahydroepiberberine (dl-Sinactin)	38853-67-7	4C	C20H21NO4 = 339.39	99% (HPLC)	NS281402	5MG	512.00

Garlic / Onion

Cycloalliin Hydrochloride Monohydrate		-20C	C6H11NO3S·HCl·H2O = 231.70	99% (HPLC)	NS270402	5MG	461.00
Isoalliin		-20C	C6H11NO3S = 177.22	99% (HPLC)	NS270302	1MG	461.00
Methiin		-20C	C4H9NO3S = 151.19	99% (HPLC)	NS270102	1MG	461.00
Propiin		-20C	C6H13NO3S = 179.24	99% (HPLC)	NS270202	1MG	461.00

Prunus Mume

Mumefural (natural)	222973-44-6	-20C	C12H12O9 = 300.22	95% (HPLC)	NS290102	5MG	512.00
Mumefural (synthetic)	222973-44-6	-20C	C12H12O9 = 300.22	98% (HPLC)	NS290202	5MG	512.00

Grape, Polygonum cuspidatum and Passionfruit

trans-Pterostilbene	537-42-8	-20C	C16H16O3 = 256.30	99% (HPLC)	NS300602	10MG	256.00
					NS300603	100MG	1,792.00
cis-Resveratrol	61434-67-1	-20C	C14H12O3 = 228.24	99% (HPLC)	NS300202	10MG	384.00

Product Name	CAS. No.	Storage	Formula = M.W.	Purity	Cat. No.	PKG Size	Price (US\$)
trans-Resveratrol	501-36-0	-20C	C14H12O3 = 228.24	99% (HPLC)	NS300103	100MG	128.00
					NS300104	1G	640.00
cis-Piceatannol	106325-86-4	-20C	C14H12O4 = 244.25	99% (HPLC)	NS300902	10MG	461.00
trans-Piceatannol	10083-24-6	-20C	C14H12O4 = 244.25	99% (HPLC)	NS300302	10MG	205.00
					NS300303	100MG	1,639.00
trans-Scirpusin A	483363-91-3	-20C	C28H22O7 = 470.47	99% (HPLC)	NS300801	2MG	461.00
cis-Scirpusin B	288846-83-3	-20C	C28H22O8 = 486.47	98% (HPLC)	NS301001	2MG	461.00
trans-Scirpusin B	483363-92-4	-20C	C28H22O8 = 486.47	98% (HPLC)	NS300702	10MG	461.00
cis-Polydatin [cis-Piceid]	148766-36-3	-20C	C20H22O8 = 390.38	99% (HPLC)	NS300502	10MG	384.00
trans-Polydatin [trans-Piceid]	27208-80-6	-20C	C20H22O8 = 390.38	99% (HPLC)	NS300402	10MG	256.00

Mulberry

trans-Oxyresveratrol	29700-22-9	-20C	C14H12O4 = 244.24	98% (HPLC)	NS301102	10MG	128.00
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Ferulic Acid

trans-Ferulic acid	537-98-4	4C	C10H10O4 = 194.18	99% (HPLC)	NS310103	100MG	128.00
					NS310104	1G	256.00

Notopterygium Incisum

Marmesinin	495-30-7	4C	C20H24O9 = 408.40	99% (HPLC)	NS320201	2MG	461.00
Nodakenin	495-31-8	4C	C20H24O9 = 408.40	99% (HPLC)	NS320102	5MG	461.00
Notopterol	88206-46-6	4C	C21H22O5 = 354.40	99% (HPLC)	NS320302	10MG	384.00
Notoptol	88206-49-9	4C	C21H22O5 = 354.40	99% (HPLC)	NS320402	5MG	461.00

Rheum Palmatum

Rhein	478-43-3	4C	C15H8O6 = 284.22	99% (HPLC)	NS330102	20MG	256.00
					NS330103	100MG	1,024.00

Cassis, Black Soybean

Cyanidin chloride	525-58-5	-20C	C15H11O6·Cl = 322.70	99% (HPLC)	NS380502	5MG	128.00
Cyanidin 3-glucoside chloride	7084-24-4	-20C	C21H21O11Cl = 484.84	98% (HPLC)	P2102	5MG	192.00
					P2112	10MG	346.00
Cyanidin 3-rutinoside chloride	18719-76-1	-20C	C27H31O15Cl = 630.98	98% (HPLC)	P2107	10MG	167.00
Delphinidin chloride	528-53-0	4C	C15H11O7Cl = 338.70	98% (HPLC)	P2108	5MG	205.00
Delphinidin 3-glucoside chloride	6906-38-3	-20C	C21H21O12Cl = 500.84	98% (HPLC)	P2101	5MG	256.00
					P2111	10MG	461.00
Delphinidin 3-rutinoside chloride	15674-58-5	-20C	C27H31O16Cl = 646.98	98% (HPLC)	P2106	5MG	359.00

Inulin

Fructo-oligosaccharide DP5 (GF4, Frucrofuransyl-nystose)		4C	C30H52O26 = 828.71	99% (HPLC)	NS390102	5MG	410.00
Fructo-oligosaccharide DP6 [GF5, 1-F-(1-b-frucrofuransyl)-2-nystose]		4C	C36H62O31 = 990.85	99% (HPLC)	NS390201	1MG	410.00
Fructo-oligosaccharide DP7 [GF6, 1-F-(1-b-frucrofuransyl)-3-nystose]		4C	C42H72O36 = 1152.99	99% (HPLC)	NS390301	1MG	410.00
Fructo-oligosaccharide DP8 (GF7)		4C	C48H82O41 = 1315.13	99% (HPLC)	NS390401	1MG	410.00
Fructo-oligosaccharide DP9 (GF8)		4C	C54H92O46 = 1477.27	99% (HPLC)	NS390501	1MG	410.00
Fructo-oligosaccharide DP10 (GF9)		4C	C60H102O51 = 1639.41	99% (HPLC)	NS390601	1MG	410.00
Fructo-oligosaccharide DP11 (GF10)		4C	C66H112O56 = 1801.55	99% (HPLC)	NS390701	1MG	410.00
Fructo-oligosaccharide DP12 (GF11)		4C	C72H122O61 = 1963.69	99% (HPLC)	NS390801	1MG	410.00
Fructo-oligosaccharide DP13 (GF12)		4C	C78H132O66 = 2125.83	99% (HPLC)	NS390901	1MG	410.00
Fructo-oligosaccharide DP14 (GF13)		4C	C84H142O71 = 2287.97	99% (HPLC)	NS391101	1MG	410.00
Fructo-oligosaccharide DP15 (GF14)		4C	C90H152O76 = 2450.11	99% (HPLC)	NS391201	1MG	410.00
Fructo-oligosaccharide DP16 (GF15)		4C	C96H162O81 = 2612.25	99% (HPLC)	NS391301	1MG	410.00
Fructo-oligosaccharide DP17 (GF16)		4C	C102H172O86 = 2774.39	95% (HPLC)	NS391401	0.2MG	410.00
Fructo-oligosaccharide DP18 (GF17)		4C	C108H182O91 = 2936.53	95% (HPLC)	NS391501	0.2MG	410.00
Fructo-oligosaccharide DP19 (GF18)		4C	C114H192O96 = 3098.67	95% (HPLC)	NS391601	0.2MG	410.00
Fructo-oligosaccharide kit (DP3-DP11, GF2-GF10)		4C			NS395101	1Set	2,560.00
Fructo-oligosaccharide kit (DP12-DP20, GF11-GF19)		4C			NS395201	1Set	2,560.00

Glucosylceramide

Glucosylceramide Mix from Rice		4C		99% (TLC)	NS170102	10MG	256.00
					NS170103	100MG	1,920.00
Glucosylceramide Mix from Maize		4C		99% (TLC)	NS170202	10MG	256.00
					NS170203	100MG	1,920.00
Glucosylceramide Mix from Konjac		4C		99% (TLC)	NS170302	10MG	256.00

Product Name	CAS. No.	Storage	Formula = M.W.	Purity	Cat. No.	PKG Size	Price (US\$)
Glucosylceramide Mix from Konjac		4C		99% (TLC)	NS170303	100MG	1,920.00
Glucosylceramide Mix from Hen of the Woods (Maitake)		4C		99% (TLC)	NS170402	10MG	256.00
					NS170403	100MG	1,920.00
Glucosylceramide Mix from Tamogitake		4C		99% (TLC)	NS170502	10MG	256.00
					NS170503	100MG	1,920.00
Glucosylceramide Mix from Soybean		4C		99% (TLC)	NS170602	10MG	256.00
					NS170603	100MG	1,920.00
Glucosylceramide Mix from Wheat		4C		99% (TLC)	NS170702	10MG	256.00
					NS170703	100MG	1,920.00
Glucosylceramide,from Sugar Beet \geq 99%(TLC) (Glucosylceramide Mix.)		4C		99% (TLC)	NS170802	10MG	256.00
					NS170803	100MG	1,920.00
Ceramide,from Acetobacter malorum (Ceramide Mix)		4C		99% (TLC)	NS170902	10MG	256.00
					NS170903	100MG	1,920.00
Glucosylceramide,from Milk (Glucosylceramide Mix)		4C		99% (TLC)	NS220302	10MG	256.00
					NS220303	100MG	1,920.00
Lactosylceramide,from Milk (Lactosylceramide Mix)		4C		99% (TLC)	NS220402	10MG	256.00
					NS220403	100MG	1,920.00
Glucosylceramide, from Rice [Conponent: d18:2 ^{4E,8Z} -C20h:0]		4C	C44H83NO9 = 770.13	99% (HPLC)	NS340101	2MG	512.00
Glucosylceramide, from Rice [Conponent: d18:2 ^{4E,8E} -C20h:0]		4C	C44H83NO9 = 770.13	99% (HPLC)	NS340201	1MG	512.00
Glucosylceramide, from Rice [Conponent: t18:1 ^{8Z} -C22h:0]		4C	C46H89NO10 = 816.20	99% (HPLC)	NS340301	1MG	512.00
Glucosylceramide, from Rice [Conponent: d18:2 ^{4E,8Z} -C22h:0]		4C	C46H87NO9 = 798.18	99% (HPLC)	NS340401	1MG	768.00
Glucosylceramide, from Rice [Conponent: t18:1 ^{8Z} -C24h:0]		4C	C48H93NO10 = 844.25	99% (HPLC)	NS340501	1MG	512.00
Glucosylceramide, from Rice [Conponent: d18:2 ^{4E,8Z} -C24h:0]		4C	C48H91NO9 = 826.24	99% (HPLC)	NS340601	1MG	768.00
Glucosylceramide, from Konjac [Conponent: d18:2 ^{4E,8Z} -C16h:0]		4C	C40H75NO9 = 714.02	99% (HPLC)	NS350101	2MG	512.00
Glucosylceramide, from Konjac [Conponent: d18:2 ^{4E,8E} -C16h:0]		4C	C40H75NO9 = 714.02	99% (HPLC)	NS350201	1MG	512.00
Glucosylceramide, from Konjac [Conponent: d18:2 ^{4E,8Z} -C18h:0]		4C	C42H79NO9 = 742.08	99% (HPLC)	NS350301	2MG	512.00
Glucosylceramide, from Konjac [Conponent: d18:2 ^{4E,8E} -C18h:0]		4C	C42H79NO9 = 742.08	99% (HPLC)	NS350401	1MG	512.00
Glucosylceramide, from Konjac [Conponent: d18:2 ^{4E,8Z} -C20h:0]		4C	C44H83NO9 = 770.13	99% (HPLC)	NS350501	1MG	512.00
Glucosylceramide, from Konjac [Conponent: d18:2 ^{4E,8E} -C20h:0]		4C	C44H83NO9 = 770.13	99% (HPLC)	NS350601	1MG	768.00
Glucosylceramide, from Konjac [Conponent: t18:1 ^{8Z} -C22h:0]		4C	C46H89NO10 = 816.20	99% (HPLC)	NS350701	2MG	512.00
Glucosylceramide, from Konjac [Conponent: t18:1 ^{8Z} -C23h:0]		4C	C47H91NO10 = 830.23	99% (HPLC)	NS350801	1MG	512.00
Glucosylceramide, from Konjac [Conponent: t18:1 ^{8Z} -C24h:0]		4C	C48H93NO10 = 844.25	99% (HPLC)	NS350901	1MG	768.00
Glucosylceramide, from Hen pf the Wood (Maitake) [Conponent: 9-Me d18:2 ^{4E,8E} -C14h:0]		4C	C39H73NO9 = 700.00	99% (HPLC)	NS360101		0.00
Glucosylceramide, from Hen pf the Wood (Maitake) [Conponent: 9-Me d18:2 ^{4E,8E} -C15h:0]		4C	C40H75NO9 = 714.02	99% (HPLC)	NS360201	1MG	512.00
Glucosylceramide, from Hen pf the Wood (Maitake) [Conponent: 9-Me d18:2 ^{4E,8E} -C16h:0]		4C	C41H77NO9 = 728.05	99% (HPLC)	NS360302	5MG	512.00
Glucosylceramide, from Hen pf the Wood (Maitake) [Conponent: 9-Me d18:2 ^{4E,8E} -C17h:0]		4C	C42H79NO9 = 742.08	99% (HPLC)	NS360401	1MG	512.00
Glucosylceramide, from Hen pf the Wood (Maitake) [Conponent: 9-Me d18:2 ^{4E,8E} -C18h:0]		4C	C43H81NO9 = 756.10	99% (HPLC)	NS360501	1MG	512.00
Glucosylceramide, from Tamogitake [Conponent: 9-Me d18:2 ^{4E,8E} -C15h:0]		4C	C40H75NO9 = 714.02	99% (HPLC)	NS370101		0.00
Glucosylceramide, from Tamogitake [Conponent: 9-Me d18:2 ^{4E,8E} -C16h:0]		4C	C41H77NO9 = 728.05	99% (HPLC)	NS370202	5MG	512.00
Glucosylceramide, from Tamogitake [Conponent: 9-Me d18:2 ^{4E,8E} -C17h:0]		4C	C42H79NO9 = 742.08	99% (HPLC)	NS370301		0.00
Glucosylceramide, from Tamogitake [Conponent: 9-Me d18:2 ^{4E,8E} -C18h:0]		4C	C43H81NO9 = 756.10	99% (HPLC)	NS370402	5MG	2,304.00

Phospholipid

Sphingomyeli, from Milk (Sphingomyerin mix.)		-20C		99% (TLC)	NS220102	20MG	128.00
					NS220103	100MG	256.00
					NS220204	1G	308.00
Phosphatidylcholine, from Milk (Phosphatidylcholine mix.)		-20C		98% (TLC)	NS220703	100MG	180.00
					NS220704	1G	1,408.00
Phosphatidylethanolamine, from Milk (Phosphatidylethanolamine mix.)		-20C		98% (TLC)	NS220803	100MG	180.00
					NS220804	1G	1,408.00
Phosphatidylinositol, from Milk (Phosphatidylinositol mix.)		-20C		98% (TLC)	NS220902	10MG	192.00
					NS220903	100MG	1,536.00
Phosphatidylserine, from Milk (Phosphatidylserine mix.)		-20C		98% (TLC)	NS221002	10MG	154.00
					NS221003	100MG	1,229.00
Sphingomyelin, from Egg Yolk<Sphingomyelin Mix>		-20C		99% (TLC)	NS210102	20MG	128.00
					NS210103	100MG	256.00

Product Name	CAS. No.	Storage	Formula = M.W.	Purity	Cat. No.	PKG Size	Price (US\$)
Sphingomyelin, from Egg Yolk<Sphingomyelin Mix>		-20C		98% (TLC)	NS210204	1G	308.00

Ganglioside

Ganglioside GM3 from Milk		-20C		99% (TLC)	NS220502	5MG	461.00
Ganglioside GD3 Ammonium Salt from Milk		-20C		99% (TLC)	NS220602	5MG	461.00
Ganglioside GM2 (18, 18)	127663-77-8	-20C	C67H121N3O26 = 1384.68	99% (TLC)	GM200101	0.2MG	640.00
Ganglioside GM3 (18, 2)	11545-33-6	-20C	C43H76N2O21 = 957.06	99% (TLC)	GM300101	0.2MG	384.00
Ganglioside GM3 (18, 8)		-20C	C49H88N2O21 = 1041.22	99% (TLC)	GM300201	0.2MG	384.00
Ganglioside GM3 (18, 12)		-20C	C53H96N2O21 = 1097.33	99% (TLC)	GM300301	0.2MG	384.00
Ganglioside GM3 (18, 16)	138749-26-5	-20C	C57H104N2O21 = 1153.44	99% (TLC)	GM300401	0.2MG	384.00
Ganglioside GM3 (18, 18)	20237-00-7	-20C	C59H108N2O21 = 1181.49	99% (TLC)	GM300501	0.2MG	384.00
Ganglioside GM3 (18, 24)	98460-64-4	-20C	C65H120N2O21 = 1265.65	99% (TLC)	GM300601	0.2MG	384.00
Azido-erythro-Sphingosine	103348-49-8	-20C	C18H35N3O2 = 325.49	99% (TLC)	GX001010	10MG	192.00
					GX001100	100MG	1,280.00
					GX001500	500MG	2,048.00
(2S, 3R, 4E)-2-Azido-3-Benzoyl-erythro-Sphingosine	103348-50-1	-20C	C25H39N3O3 = 429.60	99% (TLC)	GX002010	10MG	295.00
					GX002100	100MG	2,304.00
(2S, 3R, 4E)-2-Azido-3-(tert-Butyldimethylsilyl)-erythro-Sphingosine	114299-64-8	-20C	C24H49N3O2Si = 439.75	99% (TLC)	GX003010	10MG	295.00
					GX003100	100MG	2,304.00

Other

Arctiin	20362-31-6	4C	C27H34O11 = 534.56	98% (HPLC)	P2903	10MG	154.00
Caffeic acid	331-39-5	4C	C9H8O4 = 180.16	98% (HPLC)	P2905	10MG	64.00
Calycosin 7-o-glucoside	20633-67-4	4C	C22H22O10 = 446.40	98% (HPLC)	P2246	10MG	448.00
Chlorogenic acid	327-97-9	4C	C16H18O9 = 354.31	98% (HPLC)	P2904	10MG	64.00
Cryptochlorogenic acid	905-99-7	-20C	C16H18O9 = 354.31	98% (HPLC)	P2919	5MG	458.00
					P2914	10MG	824.00
Cyanidin 3-arabinoside chloride	57186-11-5	-20C	C20H19O10Cl = 454.81	95% (HPLC)	P2130	5MG	448.00
Cyanidin chloride	528-58-5	4C	C15H11O6Cl = 322.70	98% (HPLC)	P2109	5MG	128.00
Cyanidin 3-galactoside chloride	27661-36-5	-20C	C21H21O11Cl = 484.84	98% (HPLC)	P2116	5MG	359.00
Cyanidin 3-O-2G-glucosylrutinoside	55028-57-4	-20C	C33H41O20Cl = 793.12	97% (HPLC)	P2114	5MG	666.00
Cyanidin 3-sambubioside chloride	33012-73-6	-20C	C26H29O15Cl = 616.96	98% (HPLC)	P2128	5MG	487.00
Cyanidin 3-sambubioside-5-glucoside chloride	53925-33-0	-20C	C32H39O20Cl = 779.10	98% (HPLC)	P2127	5MG	615.00
Cyanidin 3-O-sophoroside chloride	38820-68-7	-20C	C27H31O16Cl = 646.98	98% (HPLC)	P2113	5MG	333.00
					P2134	10MG	602.00
Deacylgymnemic acid	121686-42-8	4C	C36H58O12 = 682.84	98% (HPLC)	P2507	10MG	167.00
Delphinidin 3,5-diglucoside chloride	17670-06-3	-20C	C27H31O17Cl = 662.98	98% (HPLC)	P2126	5MG	410.00
Delphinidin 3-arabinoside chloride	28500-01-8	-20C	C20H19O11Cl = 470.81	95% (HPLC)	P2129	5MG	448.00
Delphinidin 3-galactoside chloride	68852-84-6	-20C	C21H21O12Cl = 500.84	98% (HPLC)	P2115	5MG	410.00
Delphinidin 3-sambubioside chloride	53158-73-9	-20C	C26H29O16Cl = 632.95	98% (HPLC)	P2125	5MG	615.00
Delphinidin 3-sambubioside-5-glucoside chloride	36415-91-5	-20C	C32H39O21Cl = 795.10	98% (HPLC)	P2124	5MG	615.00
Demethoxycurcumin	22608-11-3	4C	C20H18O5 = 338.35	98% (HPLC)	P2929	10MG	468.00
5,7-Dimethoxyflavone	21392-57-4	4C	C17H14O4 = 282.30	98% (HPLC)	P2237	10MG	231.00
Echinacoside	8284-37-3	4C	C35H46O20 = 786.73	98% (HPLC)	P2906	5MG	308.00
Ganoderic acid A	81907-62-2	4C	C30H44O7 = 516.67	98% (HPLC)	P2301	5MG	500.00
Geniposide	24512-63-8	4C	C17H24O10 = 388.37	98% (HPLC)	P2902	10MG	128.00
6-gingerol	23513-14-6	-20C	C17H26O4 = 294.39	98% (HPLC)	P2908	10MG	154.00
8-gingerol	23513-08-8	-20C	C19H30O4 = 322.44	98% (HPLC)	P2909	10MG	512.00
10-gingerol	23513-15-7	-20C	C21H34O4 = 350.49	98% (HPLC)	P2910	10MG	576.00
Glabridin	59870-68-7	4C		98% (HPLC)	P2242	10MG	154.00
Hesperidin	520-26-3	4C	C28H34O15 = 610.56	98% (HPLC)	P2243	10MG	576.00
Hyperoside (Quercetin 3-galactoside)	482-36-0	4C	C21H20O12 = 464.38	98% (HPLC)	P2218	10MG	346.00
Hyperoside (Quercetin 3-galactoside)	482-36-0	4C	C21H20O12 = 464.38	95% (HPLC)	P2202	10MG	173.00
Isoacteoside	61303-13-7	4C	C26H39O15 = 624.59	98% (HPLC)	P2907	5MG	743.00
Isochlorogenic acid A	2450-53-5	-20C	C25H24O12 = 516.45	98% (HPLC)	P2920	5MG	916.00
Isochlorogenic acid B	14534-61-3	-20C	C25H24O12 = 516.45	98% (HPLC)	P2921	5MG	916.00
Isochlorogenic acid C	32451-88-0	-20C	C25H24O12 = 516.45	98% (HPLC)	P2922	5MG	916.00
Isopteropodine(Uncarine E)	5171-37-9	-20C	C21H24N2O4 = 368.43	98% (HPLC)	P2802	5MG	410.00
Isoquercitrin	482-35-9	4C	C21H20O12 = 464.38	95% (HPLC)	P2203	10MG	154.00
Isoquercitrin (Quercetin 3-glucoside)	482-35-9	4C	C21H20O12 = 464.38	98% (HPLC)	P2219	10MG	308.00
Kaempferol 3-glucoside	480-10-4	4C	C21H20O11 = 448.38	98% (HPLC)	P2247	5MG	282.00
Licochalcone A	58749-22-7	4C	C21H22O4 = 338.40	98% (HPLC)	P2210	10MG	359.00

Product Name	CAS. No.	Storage	Formula = M.W.	Purity	Cat. No.	PKG Size	Price (US\$)
Licoricesaponin H2 (Liquiritinic acid diglucoside)	135815-61-1	4C	C42H62O16 = 822.94	98% (HPLC)	P2503	10MG	448.00
Liquiritigenin	578-86-9	4C	C15H12O4 = 256.25	98% (HPLC)	P2241	10MG	320.00
Liquiritin	551-15-5	4C	C21H22O9 = 418.39	98% (HPLC)	P2240	10MG	128.00
Luteolin	491-70-3	4C	C15H10O6 = 286.24	98% (HPLC)	P2220	10MG	154.00
Malvidin 3-arabinoside chloride	28500-04-1	-20C	C22H23O11Cl = 498.86	95% (HPLC)	P2133	5MG	474.00
Malvidin chloride	643-84-5	4C	C17H15O7Cl = 366.75	98% (HPLC)	P2123	5MG	256.00
Malvidin 3-galactoside chloride	30113-37-2	-20C	C23H25O12Cl = 528.89	97% (HPLC)	P2119	5MG	410.00
Malvidin 3-glucoside chloride	7228-78-6	-20C	C23H25O12Cl = 528.89	98% (HPLC)	P2105	5MG	320.00
Mangiferin	4773-96-0	4C	C19 H18 O11 = 422.34	98% (HPLC)	P2926	5MG	256.00
Mitraphylline	509-80-8	-20C	C21H24N2O4 = 368.43	98% (HPLC)	P2803	5MG	410.00
Narirutin	14259-46-2	4C	C27H32O14 = 580.53	98% (HPLC)	P2244	10MG	384.00
Neochlorogenic acid	906-33-2	-20C	C16H18O9 = 354.31	98% (HPLC)	P2915	10MG	879.00
Neohesperidin	13241-33-3	4C	C28H34O15 = 610.56	98% (HPLC)	P2245	10MG	205.00
3,5,7,3',4'-Pentamethoxyflavone	1247-97-8	4C	C20H20O7 = 372.37	98% (HPLC)	P2235	5MG	384.00
Peonidin 3-arabinoside chloride	27214-74-0	-20C	C21H21O10Cl = 468.84	95% (HPLC)	P2132	5MG	576.00
Peonidin chloride	134-01-0	4C	C16H13O6Cl = 336.73	98% (HPLC)	P2122	5MG	384.00
Peonidin 3-galactoside chloride	28148-89-2	-20C	C22H23O11Cl = 498.87	98% (HPLC)	P2118	5MG	666.00
Peonidin 3-glucoside chloride	6906-39-4	-20C	C22H23O11Cl = 498.87	98% (HPLC)	P2104	5MG	410.00
Petunidin 3-arabinoside chloride	28500-03-0	-20C	C21H21O11Cl = 484.84	95% (HPLC)	P2131	5MG	666.00
Petunidin chloride	1429-30-7	4C	C16H13O7Cl = 352.73	98% (HPLC)	P2110	5MG	448.00
Petunidin 3-galactoside chloride	28500-02-9	-20C	C22H23O12Cl = 514.87	98% (HPLC)	P2117	5MG	640.00
Petunidin 3-glucoside chloride	6988-81-4	-20C	C22H23O12Cl = 514.87	98% (HPLC)	P2103	5MG	448.00
(±)-PraeruptorinA	73069-25-7	4C	C21H22O7 = 386.40	98% (HPLC)	P2931	10MG	576.00
Procyanidin B-1	20315-25-7	-20C	C30H26O12 = 578.53	98% (HPLC)	P2208	1MG	205.00
					P2201	5MG	960.00
					P2209	10MG	1,600.00
Pteropodine(Uncarine C)	5629-60-7	-20C	C21H24N2O4 = 368.43	98% (HPLC)	P2801	5MG	410.00
Quercetin 3,4'-diglucoside	29125-80-2	4C	C27H30O17 = 626.53	98% (HPLC)	P2228	5MG	320.00
Quercetin 4'-glucoside	20229-56-5	4C	C21H20O12 = 464.38	98% (HPLC)	P2227	5MG	359.00
SaikosaponinA	20736-09-8	4C	C42H68O13 = 780.98	98% (HPLC)	P2508	10MG	154.00
Sarsasapogenin	126-19-2	4C	C27H44O3 = 416.64	98% (HPLC)	P2509	10MG	205.00
SennosideA	81-27-6	4C	C42 H38 O20 = 862.74	98% (HPLC)	P2924	10MG	231.00
SennosideB	128-57-4	4C	C42 H38 O20 = 862.74	98% (HPLC)	P2925	10MG	231.00
6-Shogaol	555-66-8	-20C	C17H24O3 = 276.37	98% (HPLC)	P2911	5MG	320.00
Soyasapogenol A	508-01-0	4C	C30H50O3 = 474.73	98% (HPLC)	P2303	10MG	282.00
Soyasapogenol B	595-15-3	4C	C30H50O3 = 458.73	98% (HPLC)	P2304	10MG	282.00
Soyasaponin I	51330-27-9	4C	C48H78O18 = 943.12	98% (HPLC)	P2505	10MG	640.00
Soyasaponin V	114590-20-4	4C	C48H78O19 = 959.13	98% (HPLC)	P2506	10MG	743.00
Speciophylline (Uncarine D)	4697-68-1	-20C	C21H24N2O4 = 368.43	95% (HPLC)	P2804	1MG	256.00
Swertiamarin	17388-39-5	4C	C16 H22O10 = 374.34	98% (HPLC)	P2930	10MG	128.00
Tectoridin	611-40-5	4C	C22H22O11 = 462.41	98% (HPLC)	P2204	10MG	218.00
Tectorigenin	548-77-6	4C	C16H12O6 = 300.27	98% (HPLC)	P2205	5MG	436.00
3,5,7-Trimethoxyflavone	26964-29-4	4C	C18H16O5 = 312.32	98% (HPLC)	P2238	5MG	730.00
5,7,4'-Trimethoxyflavone	5631-70-9	4C	C18H16O5 = 312.32	98% (HPLC)	P2236	5MG	308.00
Uncarine F	14019-66-0	-20C	C21H24N2O4 = 368.43	95% (HPLC)	P2805	1MG	256.00
Verbascoside (acetoside)	61276-17-3	4C	C29H36O15 = 624.59	98% (HPLC)	P2901	5MG	308.00
ε-Viniferin	62218-08-0	4C	C28 H22 O6 = 454.47	98% (HPLC)	P2923	10MG	205.00
Whitaferin A	5119-48-2	4C	C28H38O6 = 470.61	98% (HPLC)	P2601	5MG	384.00
Xanthohumol	569-83-5	4C	C21H22O5 = 354.40	98% (HPLC)	P2217	5MG	256.00

