

Group Name	Product Name	CAS No	Formula = M.W.	Purity	Storage	Cat. No.	PKG Size	Price (US\$)
Foods / Health Foods related								
Soy bean (Isoflavones)	Daidzein	486-66-8	C15H10O4=254.24	98% (HPLC)	RT	NH010102	10 mg	51.00
	Daidzein	486-66-8	C15H10O4=254.24	98% (HPLC)	RT	NH010103	100 mg	303.00
	Glycitein	40957-83-3	C16H12O5=284.26	98% (HPLC)	RT	NH010202	10 mg	137.00
	Glycitein	40957-83-3	C16H12O5=284.26	98% (HPLC)	RT	NH010203	100 mg	995.00
	Genistein	446-72-0	C15H10O5=270.24	98% (HPLC)	RT	NH010302	10 mg	51.00
	Genistein	446-72-0	C15H10O5=270.24	98% (HPLC)	RT	NH010303	100 mg	193.00
	Daidzin	552-66-9	C21H20O9=416.38	99% (HPLC)	RT	NH012102	10 mg	122.00
	Daidzin	552-66-9	C21H20O9=416.38	99% (HPLC)	RT	NH012103	100 mg	995.00
	Glycitin	40246-10-4	C22H22O10=446.4	99% (HPLC)	RT	NH012202	10 mg	137.00
	Glycitin	40246-10-4	C22H22O10=446.4	99% (HPLC)	RT	NH012203	100 mg	995.00
	Genistin	529-59-9	C21H20O10=432.38	99% (HPLC)	RT	NH012302	10 mg	137.00
	Genistin	529-59-9	C21H20O10=432.38	99% (HPLC)	RT	NH012303	100 mg	995.00
	6"-O-Acetyldaidzin	71385-83-6	C23H22O10=458.41	98% (HPLC)	-20°C	NH013101	1 mg	152.00
	6"-O-Acetylglycitin	134859-96-4	C24H24O11=488.44	98% (HPLC)	-20°C	NH013201	1 mg	152.00
	6"-O-Acetylgenistin	73566-30-0	C23H22O11=474.41	98% (HPLC)	-20°C	NH013301	1 mg	152.00
	6"-O-Malonyldaidzin	124590-31-4	C24H22O12=502.42	98% (HPLC)	-20°C	NH014101	1 mg	152.00
	6"-O-Malonylglycitin	137705-39-6	C25H24O13=532.45	98% (HPLC)	-20°C	NH014201	1 mg	152.00
	6"-O-Malonylgenistin	51011-05-3	C24H22O13=518.42	98% (HPLC)	-20°C	NH014301	1 mg	152.00
	Isoflavone Aglycon Mixture B			Total 95% (HPLC)	RT	NH015204	1 g	303.00
	Isoflavone Glucoside Mixture A			Total 95% (HPLC)	RT	NH016104	1 g	304.00
	8-Hydroxydaidzein	75187-63-2	C15H10O5=270.24	98% (HPLC)	4°C	NH017102	5 mg	366.00
	8-Hydroxyglycitein	113762-90-6	C16H12O6=300.26	98% (HPLC)	4°C	NH017202	5 mg	366.00
	8-Hydroxygenistein	13539-27-0	C15H10O6=286.24	98% (HPLC)	4°C	NH017302	5 mg	366.00
Green tea (Catechins, Strictinin)	(-)-Epicatechin [(-)-EC]	490-46-0	C15H14O6=290.27	99% (HPLC)	4°C	NH020102	10 mg	81.00
	(-)-Epicatechin [(-)-EC]	490-46-0	C15H14O6=290.27	99% (HPLC)	4°C	NH020103	100 mg	447.00
	(-)-Epigallocatechin [(-)-EGC]	970-74-1	C15H14O7=306.27	99% (HPLC)	4°C	NH020202	10 mg	122.00
	(-)-Epigallocatechin [(-)-EGC]	970-74-1	C15H14O7=306.27	99% (HPLC)	4°C	NH020203	100 mg	671.00
	(-)-Epicatechin gallate [(-)-ECg]	1257-08-5	C22H18O10=442.37	99% (HPLC)	4°C	NH020302	10 mg	122.00
	(-)-Epicatechin gallate [(-)-ECg]	1257-08-5	C22H18O10=442.37	99% (HPLC)	4°C	NH020303	100 mg	528.00
	(-)-Epigallocatechin gallate [(-)-EGCg]	989-51-5	C22H18O11=458.37	98% (HPLC)	4°C	NH020403	100 mg	122.00
	(-)-Epigallocatechin gallate [(-)-EGCg]	989-51-5	C22H18O11=458.37	99% (HPLC)	4°C	NH020602	20 mg	122.00
	(-)-Epigallocatechin gallate [(-)-EGCg]	989-51-5	C22H18O11=458.37	99% (HPLC)	4°C	NH020603	100 mg	304.00
	(+)-Catechin Hydrate [(+)-C]	88191-48-4	C15H14O6·H2O=308.28	99% (HPLC)	4°C	NH020502	10 mg	51.00
	(+)-Catechin Hydrate [(+)-C]	88191-48-4	C15H14O6·H2O=308.28	99% (HPLC)	4°C	NH020503	100 mg	325.00
	(-)-Catechin [(-)-C]	18829-70-4	C15H14O6=290.27	98% (HPLC)	4°C	NH021102	10 mg	234.00
	(-)-Gallocatechin [(-)-GC]	3371-27-5	C15H14O7=306.27	98% (HPLC)	4°C	NH021202	10 mg	345.00
	(-)-Catechin gallate [(-)-Cg]	130405-40-2	C22H18O10=442.37	98% (HPLC)	4°C	NH021302	10 mg	345.00
	(-)-Gallocatechin gallate [(-)-GCg]	4233-96-9	C22H18O11=458.37	98% (HPLC)	4°C	NH021402	10 mg	234.00
	(+)-Epicatechin [(+)-EC]	35323-91-2	C15H14O6=290.27	98% (HPLC)	4°C	NH021502	10 mg	224.00
	Catechin Mixture [(-)-Epicatechin, (-)-Epigallocatechin, (-)-Epicatechin gallate, (-)-Epigallocatechin gallate], from G			Total 80% (HPLC)	4°C	NH025104	1 g	201.00
	Strictinin	517-46-4	C27H22O18=634.45	98% (HPLC)	4°C	NH026102	5 mg	304.00
	Quercetin 3-O-β-D-glucosyl-(1→3)-α-L-rhamnosyl-(1→6)-β-D-glucoside	136449-10-0	C33H40O21=772.66	98% (HPLC)	4°C	NS630102	5 mg	407.00
	Quercetin 3-O-β-D-glucosyl-(1→3)-α-L-rhamnosyl-(1→6)-β-D-galactoside	134953-93-8	C33H40O21=772.66	98% (HPLC)	4°C	NS630202	5 mg	609.00
	(-)-Epicatechin-3-O-methylether [(-)-EC-3-O-Me]		C16H16O6=304.29	98% (HPLC)	-20°C	NH022101	1 mg	244.00
	(-)-Epicatechin-4-O-methylether [(-)-EC-4-O-Me]		C16H16O6=304.29	98% (HPLC)	-20°C	NH022201	1 mg	244.00
	(-)-Epigallocatechin-3-O-methylether [(-)-EGC-3-O-Me]		C16H16O7=320.29	98% (HPLC)	-20°C	NH022301	1 mg	244.00

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	(-)-Epigallocatechin-4 -O-methylether ((-)-EGC-4 -O-Me)	17291-05-3	C16H16O7=320.29	98% (HPLC)	-20°C	NH022401	1 mg	244.00
	(-)-Epicatechin-3 -O-methylether gallate ((-)-ECg-3 -O-Me)		C23H20O10=456.4	98% (HPLC)	-20°C	NH022501	1 mg	366.00
	(-)-Epicatechin-4 -O-methylether gallate ((-)-ECg-4 -O-Me)		C23H20O10=456.4	98% (HPLC)	-20°C	NH022601	1 mg	366.00
	(-)-Epicatechin 3-(3 -O-methyl)gallate ((-)-ECg-3 -O-Me)	83104-86-3	C23H20O10=456.4	98% (HPLC)	-20°C	NH022701	1 mg	244.00
	(-)-Epicatechin 3-(3"-O -methyl)gallate [(-)-ECg-3"-O -Me] (natural)	83104-86-3	C23H20O10=456.4	99% (HPLC)	-20°C	NH027102	5 mg	304.00
	(-)-Epicatechin 3-(4 -O-methyl)gallate ((-)-ECg-4 -O-Me)	108907-44-4	C23H20O10=456.4	98% (HPLC)	-20°C	NH022801	1 mg	244.00
	(-)-Epigallocatechin-3 -O-methylether Gallate ((-)-EGCg-3 -O-Me)	298700-56-8	C23H20O11=472.4	98% (HPLC)	-20°C	NH022901	1 mg	366.00
	(-)-Epigallocatechin-4 -O-methylether Gallate ((-)-EGCg-4 -O-Me)	298700-57-9	C23H20O11=472.4	98% (HPLC)	-20°C	NH023001	1 mg	366.00
	(-)-Epigallocatechin 3-(3"-O -methyl)gallate [(-)-EGCg-3"-O -Me] (natural)	83104-87-4	C23H20O11=472.4	99% (HPLC)	-20°C	NH027201	2 mg	203.00
	(-)-Epigallocatechin 3-(3"-O-Methyl)Gallate<(-)-EGCg-3"-O-Me>, Natural	83104-87-4	C23H20O11=472.4	99% (HPLC)	-20°C	NH027202	10 mg	304.00
	(-)-Epigallocatechin 3-(4"-O-methyl)gallate	224434-07-5	C23H20O11=472.4	98% (HPLC)	-20°C	NH023201	1 mg	244.00
	(-)-Galocatechin 3-(3"-O -methyl)gallate [(-)-GCg-3"-O -Me] (synthetic)	264147-80-0	C23H20O11=472.4	98% (HPLC)	-20°C	NH023301	1 mg	1,016.00
	(-)-Galocatechin 3-(4"-O-methyl)gallate [(-)-GCg-4"-O-Me] (synthetic)		C23H20O11=472.4	99% (HPLC)	-20°C	NH023401	1 mg	1,016.00
	(-)-EGCg-3', 4"-di-O-Me		C24H22O11=486.42	99% (HPLC)	-20°C	NH023501	1 mg	508.00
	(-)-EGCg-4', 4"-di-O-Me		C24H22O11=486.42	99% (HPLC)	-20°C	NH023601	1 mg	508.00
	(-)-EGCg-3", 4"-di-O-Me		C24H22O11=486.42	99% (HPLC)	-20°C	NH023701	1 mg	508.00
Sapogenins	R1-Barrigenol	15399-43-6	C30H50O6=506.72	99% (HPLC)	4°C	NS590102	5 mg	366.00
Black tea (Theaflavin)	Theaflavin	4670-05-7	C29H24O12=564.49	98% (HPLC)	-20°C	NH030101	1 mg	122.00
	Theaflavin	4670/5/7	C29H24O12=564.49	98% (HPLC)	-20°C	NH030102	5 mg	244.00
	Theaflavin 3-O-gallate	30462-34-1	C36H28O16=716.6	98% (HPLC)	-20°C	NH030201	1 mg	152.00
	Theaflavin 3-O-gallate	30462-34-1	C36H28O16=716.6	98% (HPLC)	-20°C	NH030202	5 mg	304.00
	Theaflavin 3'-O-gallate	28543-07-9	C36H28O16=716.6	98% (HPLC)	-20°C	NH030301	1 mg	152.00
	Theaflavin 3'-O-gallate	28543-07-9	C36H28O16=716.6	98% (HPLC)	-20°C	NH030302	5 mg	304.00
	Theaflavin 3,3 -di-O-gallate	30462-35-2	C43H32O20=868.7	98% (HPLC)	-20°C	NH030401	1 mg	152.00
	Theaflavin 3,3'-di-O-gallate	30462-35-2	C43H32O20=868.7	98% (HPLC)	-20°C	NH030402	5 mg	304.00
Ginkgo Biloba (Ginkgolides, Ginkgolic Acids)	Ginkgolide A	15291-75-5	C20H24O9=408.4	98% (HPLC)	4°C	NH050102	10 mg	40.00
	Ginkgolide A	15291-75-5	C20H24O9=408.4	98% (HPLC)	4°C	NH050103	100 mg	284.00
	Ginkgolide B	15291-77-7	C20H24O10=424.4	98% (HPLC)	4°C	NH050202	10 mg	81.00
	Ginkgolide B	15291-77-7	C20H24O10=424.4	98% (HPLC)	4°C	NH050203	100 mg	568.00
	Ginkgolide C	15291-76-6	C20H24O11=440.4	98% (HPLC)	4°C	NH050302	10 mg	81.00
	Ginkgolide C	15291-76-6	C20H24O11=440.4	98% (HPLC)	4°C	NH050303	100 mg	568.00
	(-)-Bilobalide	33570-04-6	C15H18O8=326.3	98% (HPLC)	4°C	NH050402	10 mg	122.00
	(-)-Bilobalide	33570-04-6	C15H18O8=326.3	98% (HPLC)	4°C	NH050403	100 mg	853.00
	Ginkgolic Acid 15:1 [Anacardic acid 15:1 Ginkgolic Acid, Ginkgolic Acid I]	22910-60-7	C22H34O3=346.5	99% (HPLC)	4°C	NH052102	10 mg	303.00
	Ginkgolic Acid 17:1 [Anacardic acid 17:1 Ginkgolic Acid II]	111047-30-4	C24H38O3=374.56	99% (HPLC)	4°C	NH052202	10 mg	303.00
	Ginkgolic Acid 13:0 [Anacardic acid 13 : 0]	20261-38-5	C20H32O3=320.47	99% (HPLC)	4°C	NH052302	5 mg	303.00
	Ginkgolic Acid 15:0 [Anacardic acid 15:0]	16611-84-0	C22H36O3=348.52	99% (HPLC)	4°C	NH052402	10 mg	183.00
	Ginkgolic acid 15:0	16611-84-0	C22H36O3=348.52	99% (HPLC)	4°C	NH052403	100 mg	1,279.00
	Ginkgolic Acid 15:1 + 13:0(4:1) [Anacardic acid 15:1+Anacardic acid 13:0]			99% (HPLC)	4°C	NH053102	10 mg	244.00

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	Ginkgolic Acid 17:1 + 15:0(6:1) [Anacardic acid 17:1+Anacardic acid 15:0]			99% (HPLC)	4°C	NH053202	10 mg	244.00
	Ginkgolic acids [Anacardic acids]			Total 95% (HPLC)	4°C	NH053303	100 mg	152.00
	Ginkgolic acids [Anacardic acids]			Total 95% (HPLC)	4°C	NH053304	1 g	304.00
Royal Jelly (Decenoic acid)	(E)-10-Hydroxy-2-decenoic Acid	14113-05-4	C10H18O3=186.25		4°C	NH070102	10 mg	81.00
	(E)-10-Hydroxy-2-decenoic acid	14113-05-4	C10H18O3=186.25		4°C	NH070122	20 mg	143.00
	(E)-10-Hydroxy-2-decenoic Acid	14113-05-4	C10H18O3=186.25		4°C	NH070103	100 mg	650.00
Red Pepper (Capsaicins)	Capsaicin	404-86-4	C18H27NO3=305.41	99% (HPLC)	4°C	NH100102	10 mg	172.00
	Capsaicin	404-86-4	C18H27NO3=305.41	99% (HPLC)	4°C	NH100103	100 mg	1,208.00
	Capsaicin	404-86-4	C18H27NO3=305.41	95% (HPLC)	4°C	NH102102	50 mg	203.00
	Capsaicin	404-86-4	C18H27NO3=305.41	95% (HPLC)	4°C	NH102103	500 mg	1,422.00
	Dihydrocapsaicin	19408-84-5	C18H29NO3=307.43	99% (HPLC)	4°C	NH100202	10 mg	203.00
	Dihydrocapsaicin	19408-84-5	C18H29NO3=307.43	99% (HPLC)	4°C	NH100203	100 mg	1,422.00
	Nordihydrocapsaicin	28789-35-7	C17H27NO3=293.4	95% (HPLC)	4°C	NH100301	1 mg	284.00
	N-Vanillylnonanamide	2444-46-4	C17H27NO3=293.4	95% (HPLC)(natural)	4°C	NH100401	1 mg	284.00
	N-Vanillyldecanamide	31078-36-1	C18H29NO3=307.43	95% (HPLC)	4°C	NH100501	1 mg	284.00
	N -Vanillylnonanamide [Capsaicin (synthetic)]	2444-46-4	C17H27NO3=293.4	99% (HPLC) (synthetic)	4°C	NH100602	20 mg	203.00
Stevia	Stevioside	57817-89-7	C38H60O18=804.87	99% (HPLC)	4°C	NS160303	100 mg	152.00
	Dulcoside A	64432-06-0	C38H60O17=788.87	98% (HPLC)	4°C	NS160402	2 mg	304.00
	Rebaudioside A	58543-16-1	C44H70O23=967.01	99% (HPLC)	4°C	NS160503	100 mg	152.00
	Rebaudioside C	63550-99-2	C44H70O22=951.01	98% (HPLC)	4°C	NS160702	5 mg	366.00
Sesame Lignan / Linseed	SDG Mixture		C32H46O16=686.7	Total 99% (HPLC)	-20°C	NS200002	10 mg	407.00
	SDG Mixture		C32H46O16=686.7	Total 99% (HPLC)	-20°C	NS200003	100 mg	3,249.00
	SDG Mixture		C32H46O16=686.7	Total 95% (TLC)	-20°C	NS200102	10 mg	203.00
	SDG Mixture		C32H46O16=686.7	Total 95% (TLC)	-20°C	NS200103	100 mg	1,624.00
	(2R,3R)-SDG	158932-33-3	C32H46O16=686.7	99% (HPLC)	-20°C	NS200202	5 mg	407.00
	(2R,3S)-SDG	492449-92-0	C32H46O16=686.7	99% (HPLC)	-20°C	NS200302	2 mg	407.00
	(+)-Sesamin	607-80-7	C20H18O6=354.35	99% (HPLC)	-20°C	NS180103	100 mg	203.00
	(+)-Sesamin	607-80-7	C20H18O6=354.35	99% (HPLC)	-20°C	NS180104	1 g	609.00
	(+)-Sesamolin	526-07-8	C20H18O7=370.35	99% (HPLC)	-20°C	NS181102	10 mg	203.00
	(+)-Sesamolin	526-07-8	C20H18O7=370.35	99% (HPLC)	-20°C	NS181103	100 mg	1,016.00
	(+)-Episesamin	133-03-9	C20H18O6=354.35	99% (HPLC)	-20°C	NS180202	10 mg	304.00
	(+)-Episesamin	133-03-9	C20H18O6=354.35	99% (HPLC)	-20°C	NS180203	100 mg	2,132.00
	Diasesamin	551-30-4	C20H18O6=354.35	99% (HPLC)	-20°C	NS180301	2 mg	508.00
	Sesaminol	74061-79-3	C20H18O7=370.35	99% (HPLC)	-20°C	NS182102	10 mg	366.00
	2-Episesaminol	104319-96-2	C20H18O7=370.35	98% (HPLC)	-20°C	NS182202	10 mg	366.00
	6-Episesaminol	105616-55-5	C20H18O7=370.35	99% (HPLC)	-20°C	NS182301	2 mg	366.00
	Diasesaminol	110300-35-1	C20H18O7=370.35	98% (HPLC)	-20°C	NS182401	2 mg	711.00
	Samin	525-07-5	C13H14O5=250.25	99% (HPLC)	-20°C	NS183102	10 mg	366.00
	Disaminyl ether	30186-93-7	C26H26O9=482.48	99% (HPLC)	-20°C	NS183202	5 mg	366.00
	Sesamol	533-31-3	C7H6O3=138.12	99% (HPLC)	-20°C	NS184103	100 mg	122.00
	Sesamol	533-31-3	C7H6O3=138.12	99% (HPLC)	-20°C	NS184104	1 g	203.00
	Sesaminol triglucoside	157469-83-5	C38H48O22=856.77	99% (HPLC)	-20°C	NS185102	5 mg	366.00
	Sesaminol (1→2) diglucoside	157469-82-4	C32H38O17=694.63	99% (HPLC)	-20°C	NS185201	1 mg	366.00
	Sesaminol (1→6) diglucoside	474431-66-8	C32H38O17=694.63	99% (HPLC)	-20°C	NS185301	1 mg	366.00
Rare sugars	D-Allose	2595-97-3	C6H12O6=180.16	99.5% (HPLC)	4°C	NS401503	100 mg	122.00
	D-Allose	2595-97-3	C6H12O6=180.16	99% (HPLC)	4°C	NS401604	1 g	152.00
	D-Altrose	1990-29-0	C6H12O6=180.16	99.5% (HPLC)	4°C	NS401703	100 mg	152.00
	D-Altrose	1990-29-0	C6H12O6=180.16	99% (HPLC)	4°C	NS401804	1 g	325.00
	D-Psicose	551-68-8	C6H12O6=180.16	99.5% (HPLC)	4°C	NS400103	100 mg	122.00
	D-Psicose	551-68-8	C6H12O6=180.16	99% (HPLC)	4°C	NS400204	1 g	325.00
	L-Psicose	16354-64-6	C6H12O6=180.16	99.5% (HPLC)	4°C	NS400303	100 mg	366.00
	L-Psicose	16354-64-6	C6H12O6=180.16	99% (HPLC)	4°C	NS400403	100 mg	122.00
	L-Fructose	7776-48-9	C6H12O6=180.16	98% (HPLC)	4°C	NS400604	1 g	426.00
	D-Sorbose	3615-56-3	C6H12O6=180.16	99.5% (HPLC)	4°C	NS400703	100 mg	122.00

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	D-Sorbose	3615-56-3	C6H12O6=180.16	99% (HPLC)	4°C	NS400804	1 g	152.00
	L-Sorbose	87-79-6	C6H12O6=180.16	99.5% (HPLC)	4°C	NS400903	100 mg	122.00
	L-Sorbose	87-79-6	C6H12O6=180.16	99% (HPLC)	4°C	NS401005	25 g	102.00
	D-Tagatose	87-81-0	C6H12O6=180.16	99.5% (HPLC)	4°C	NS401103	100 mg	122.00
	D-Tagatose	87-81-0	C6H12O6=180.16	98% (HPLC)	4°C	NS401204	1 g	102.00
	L-Tagatose	17598-82-2	C6H12O6=180.16	99.5% (HPLC)	4°C	NS401303	100 mg	609.00
	L-Tagatose	17598-82-2	C6H12O6=180.16	98% (HPLC)	4°C	NS401403	100 mg	203.00
	Allitol	488-44-8	C6H14O6=182.17	99.5% (HPLC)	4°C	NS401903	100 mg	122.00
	Allitol	488-44-8	C6H14O6=182.17	99% (HPLC)	4°C	NS402004	1 g	304.00
	D-Iditol	25878-23-3	C6H14O6=182.17	99.5% (HPLC)	4°C	NS402103	100 mg	203.00
	D-Iditol	25878-23-3	C6H14O6=182.17	99% (HPLC)	4°C	NS402204	1 g	386.00
	L-Iditol	488-45-9	C6H14O6=182.17	99.5% (HPLC)	4°C	NS402303	100 mg	254.00
	L-Iditol	488-45-9	C6H14O6=182.17	99% (HPLC)	4°C	NS402404	1 g	457.00
	D-Talitol	643-03-8	C6H14O6=182.17	99.5% (HPLC)	4°C	NS402503	100 mg	304.00
	D-Talitol	643-03-8	C6H14O6=182.17	99% (HPLC)	4°C	NS402604	0.5 g	304.00
	L-Talitol	60660-58-4	C6H14O6=182.17	99.5% (HPLC)	4°C	NS402703	100 mg	762.00
	L-Talitol	60660-58-4	C6H14O6=182.17	99% (HPLC)	4°C	NS402803	200 mg	366.00
	L-Sorbitol	6706-59-8	C6H14O6=182.17	99.5% (HPLC)	4°C	NS402903	100 mg	508.00
	L-Sorbitol	6706-59-8	C6H14O6=182.17	99% (HPLC)	4°C	NS403003	100 mg	254.00
	L-Mannitol	643-01-6	C6H14O6=182.17	99.5% (HPLC)	4°C	NS403103	100 mg	122.00
	L-Mannitol	643-01-6	C6H14O6=182.17	99% (HPLC)	4°C	NS403204	1 g	203.00
Inulins	Fructo-oligosaccharide DP5	59432-60-9	C30H52O26=828.72	99% (HPLC)	4°C	NS390102	5 mg	325.00
	Fructo-oligosaccharide DP6 [GF5, 1-F-(1-β-fructofuranosyl)-2-nystose]	62512-19-0	C36H62O31=990.86	99% (HPLC)	4°C	NS390201	1 mg	325.00
	Fructo-oligosaccharide DP7 [GF6, 1-F-(1-β-fructofuranosyl)-3-nystose]	62512-20-3	C42H72O36=1153	99% (HPLC)	4°C	NS390301	1 mg	325.00
	Fructo-oligosaccharide DP8 (GF7)	62512-21-4	C48H82O41=1315.14	99% (HPLC)	4°C	NS390401	1 mg	325.00
	Fructo-oligosaccharide DP9 (GF8)	143625-74-5	C54H92O46=1477.28	99% (HPLC)	4°C	NS390501	1 mg	325.00
	Fructo-oligosaccharide DP10 (GF9)	118150-64-4	C60H102O51=1639.42	99% (HPLC)	4°C	NS390601	1 mg	325.00
	Fructo-oligosaccharide DP11 (GF10)	137405-36-8	C66H112O56=1801.56	99% (HPLC)	4°C	NS390701	1 mg	325.00
	Fructo-oligosaccharide DP12 (GF11)	137405-40-4	C72H122O61=1963.71	99% (HPLC)	4°C	NS390801	1 mg	325.00
	Fructo-oligosaccharide DP13 (GF12)	137405-37-9	C78H132O66=2125.85	99% (HPLC)	4°C	NS390901	1 mg	325.00
	Fructo-oligosaccharide DP14 (GF13)	137405-38-0	C84H142O71=2287.99	99% (HPLC)	4°C	NS391001	1 mg	325.00
	Fructo-oligosaccharide DP15 (GF14)	137405-39-1	C90H152O76=2450.13	99% (HPLC)	4°C	NS391101	1 mg	325.00
	Fructo-oligosaccharide DP16 (GF15)	2872583-36-1	C96H162O81=2612.27	99% (HPLC)	4°C	NS391201	1 mg	325.00
	Fructo-oligosaccharide DP17 (GF16)	2872583-37-2	C102H172O86=2774.41	99% (HPLC)	4°C	NS391301	1 mg	325.00
	Fructo-oligosaccharide DP18 (GF17)		C108H182O91=2936.55	95% (HPLC)	4°C	NS391401	0.2 mg	325.00
	Fructo-oligosaccharide DP19 (GF18)		C114H192O96=3098.69	95% (HPLC)	4°C	NS391501	0.2 mg	325.00
	Fructo-oligosaccharide DP20 (GF19)		C120H202O101=3260.83	95% (HPLC)	4°C	NS391601	0.2 mg	325.00
	Fructo-oligosaccharides kit (DP3~DP11, GF2~GF10)				4°C	NS395101	1SET	2,030.00
	Fructo-oligosaccharides kit (DP12~DP20, GF11~GF19)				4°C	NS395201	1SET	2,030.00
Hydroxy Fatty Acids	30-Hydroxytriacontanoic acid	52900-18-2	C30H60O3=468.8	98% (HPLC)	-20°C	NS490102	25 mg	304.00
	30-Hydroxytriacontanoic acid	52900-18-2	C30H60O3=468.8	98% (HPLC)	-20°C	NS490103	100 mg	975.00
	Methyl 30-hydroxytriacontanoate	79162-70-2	C31H62O3=482.82	98% (HPLC)	4°C	NS490202	25 mg	152.00
	Methyl 30-hydroxytriacontanoate	79162-70-2	C31H62O3=482.82	98% (HPLC)	4°C	NS490203	100 mg	488.00
Lanolin Fatty Acids	18-Methyleicosanoic acid [18-MEA] (natural)	340257-50-3, 36332-93-1	C21H42O2=326.56	99% (HPLC)	4°C	NS480101	1 mg	366.00
	20-Methyldocosanoic acid (natural)	678969-48-7, 36332-95-3	C23H46O2=354.61	99% (HPLC)	4°C	NS480201	0.5 mg	366.00
	22-Methyltetracosanoic acid (natural)	678969-50-1, 36378-43-5	C25H50O2=382.66	99% (HPLC)	4°C	NS480301	0.5 mg	366.00

Group Name	Product Name	CAS No	Formula = M.W.	Purity	Storage	Cat. No.	PKG Size	Price (US\$)
Saturated Fatty Acids	24-Methylhexacosanoic acid (natural)	678969-52-3, 89838-00-6	C27H54O2=410.72	99% (HPLC)	4°C	NS480401	0.5 mg	366.00
	Decanoic acid (Capric acid)	334-48-5	C10H20O2=172.26	99.5% (HPLC)	4°C	NS410105	10 g	122.00
	Dodecanoic acid (Lauric acid)	143-07-7	C12H24O2=200.32	99.5% (HPLC)	4°C	NS410205	10 g	122.00
	Tridecanoic acid	638-53-9	C13H26O2=214.35	99.5% (HPLC)	4°C	NS411105	10 g	122.00
	Myristic acid	544-63-8	C14H28O2=228.37	99.5% (HPLC)	4°C	NS410305	10 g	122.00
	Pentadecanoic acid	1002-84-2	C15H30O2=242.4	99.5% (HPLC)	4°C	NS411205	10 g	122.00
	Palmitic acid	57-10-3	C16H32O2=256.42	99.5% (HPLC)	4°C	NS410405	10 g	122.00
	Heptadecanoic acid	506-12-7	C17H34O2=270.46	99.5% (HPLC)	4°C	NS411305	5g	122.00
	Stearic acid	57-11-4	C18H36O2=284.48	99.5% (HPLC)	4°C	NS410505	10 g	122.00
	Nonadecanoic acid	646-30-0	C19H38O2=298.51	99.5% (HPLC)	4°C	NS411404	2 g	122.00
	Arachidic acid	506-30-9	C20H40O2=312.53	99.5% (HPLC)	4°C	NS410604	1 g	122.00
	Heneicosanoic acid	2363-71-5	C21H42O2=326.57	99.5% (HPLC)	4°C	NS411503	200 mg	122.00
	Behenic acid	112-85-6	C22H44O2=340.58	99.5% (HPLC)	4°C	NS410704	1 g	122.00
	Tricosanoic acid	2433-96-7	C23H46O2=354.62	99.5% (HPLC)	4°C	NS411603	100 mg	122.00
	Lignoceric acid	557-59-5	C24H48O2=368.63	99.5% (HPLC)	4°C	NS410804	1 g	152.00
	Pentacosanoic acid	506-38-7	C25H50O2=382.67	99.5% (HPLC)	4°C	NS411703	100 mg	203.00
	Hexacosanoic acid	506-46-7	C26H52O2=396.69	99.5% (HPLC)	4°C	NS410904	500 mg	203.00
	Heptacosanoic acid	7138-40-1	C27H54O2=410.73	99.5% (TLC)	4°C	NS411803	100 mg	203.00
	Octacosanoic acid	506-48-9	C28H56O2=424.75	99.5% (HPLC)	4°C	NS411003	100 mg	366.00
	Nonacosanoic acid	4250-38-8	C29H58O2=438.78	99.5% (TLC)	4°C	NS411903	100 mg	366.00
	Melissic acid	506-50-3	C30H60O2=452.81	99.5% (TLC)	4°C	NS412003	100 mg	366.00
	Silver behenate	2489-05-6	C22H43AgO2=447.44	99.50%	RT	NS470102	5 mg	366.00
Flavonoids	Nobiletin from Citrus depressa	478-01-3	C21H22O8=402.4	99% (HPLC)	-20°C	NS520102	10 mg	203.00
	Nobiletin from Citrus depressa	478-01-3	C21H22O8=402.4	99% (HPLC)	-20°C	NS520103	100 mg	1,218.00
	Tangeretin from Citrus depressa	481-53-8	C20H20O7=372.37	99% (HPLC)	-20°C	NS520202	10 mg	203.00
	Tangeretin from Citrus depressa	481-53-8	C20H20O7=372.37	99% (HPLC)	-20°C	NS520203	100 mg	1,218.00
	Sinensetin from Citrus depressa	2306-27-6	C20H20O7=372.37	99% (HPLC)	-20°C	NS520302	10 mg	366.00
	Apiin from Parsley	26544-34-3	C26H28O14=564.49	99% (HPLC)	-20°C	NS530101	1 mg	122.00
	Apiin from Parsley	26544-34-3	C26H28O14=564.49	99% (HPLC)	-20°C	NS530102	10 mg	731.00
	Myricitrin from Myrica rubra	17912-87-7	C21H20O12=464.38	99% (HPLC)	-20°C	NS540102	10 mg	183.00
	Myricitrin from Myrica rubra	17912-87-7	C21H20O12=464.38	99% (HPLC)	-20°C	NS540103	100 mg	1,218.00
	(+)-trans-Taxifolin from Larch	480-18-2	C15H12O7=304.25	99.5% (HPLC), 99%ee (HPLC)	-20°C	NS510102	10 mg	71.00
	(+)-trans-Aromadendrin <Dihydrokaempferol>	480-20-6	C15H12O6=288.25	99.5% (HPLC), 99%ee (HPLC)	-20°C	NS510201	1 mg	122.00
Black Currant, Black Soybean and others	Cyanidin chloridCyanidin chloride	528-58-5, Component: 13306-05-3	C15H11O6Cl=322.7	99% (HPLC)	-20°C	NS380502	5 mg	102.00
	Cyanidin 3-glucoside chloride (Kuromanin chloride)	7084-24-4, Component: 47705-70-4	C21H21O11Cl=484.84	99% (HPLC)	-20°C	NS380101	5 mg	152.00
	Cyanidin 3-glucoside chloride (Kuromanin chloride)	7084-24-4, Component: 47705-70-4	C21H21O11Cl=484.84	99% (HPLC)	-20°C	NS380102	10 mg	264.00
	Cyanidin 3-rutinoside chloride (Keracyanin chloride)	18719-76-1, Component: 28338-59-2	C27H31O15Cl=630.98	99% (HPLC)	-20°C	NS380202	10 mg	122.00
	Delphinidin chloride	528-53-0, Component: 13270-61-6	C15H11O7Cl=338.7	99% (HPLC)	-20°C	NS380602	5 mg	162.00
	Delphinidin 3-glucoside chloride (Mirtillin chloride)	6906-38-3, Component: 50986-17-9	C21H21O12Cl=500.84	99% (HPLC)	-20°C	NS380301	5 mg	203.00
	Delphinidin 3-glucoside chloride (Mirtillin chloride)	6906-38-3, Component: 50986-17-9	C21H21O12Cl=500.84	99% (HPLC)	-20°C	NS380302	10 mg	366.00
	Delphinidin 3-rutinoside chloride (Tulipanin chloride)	15674-58-5, Component: 58285-26-0	C27H31O16Cl=646.98	99% (HPLC)	-20°C	NS380401	5 mg	244.00

Group Name	Product Name	CAS No	Formula = M.W.	Purity	Storage	Cat. No.	PKG Size	Price (US\$)
	Delphinidin 3-rutinoside chloride (Tulipanin chloride)	15674-58-5, Component: 58285-26-0	C27H31O16Cl=646.98	99% (HPLC)	-20°C	NS380402	10 mg	366.00
Mume	Mumefural	222973-44-6	C12H12O9=300.22	99% (HPLC)	-20°C	NS290102	5 mg	407.00
	Mumefural	222973-44-6	C12H12O9=300.22	99% (HPLC)	-20°C	NS290202	5 mg	407.00
	Mumefural isomer (natural)	1025890-42-9	C12H12O9=300.22	99% (HPLC)	-20°C	NS290302	2 mg	407.00
	Mumefural isomer (synthetic)	1025890-42-9	C12H12O9=300.22	98% (HPLC)	-20°C	NS290402	2 mg	407.00
Steroids	Lanosterol	79-63-0	C30H50O=426.72	99.5% (HPLC)	-20°C	NS460102	10 mg	203.00
	Lanosterol	79-63-0	C30H50O=426.72	99.5% (HPLC)	-20°C	NS460103	100 mg	1,218.00
	24,25-Dihydrolanosterol	79-62-9	C30H52O=428.73	99.5% (HPLC)	-20°C	NS460201	5 mg	203.00
	24,25-Dihydrolanosterol	79-62-9	C30H52O=428.73	99.5% (HPLC)	-20°C	NS460202	10 mg	366.00
	Cholesterol	57-88-5	C27H46O=386.65	99.5% (HPLC)	-20°C	NS460303	100 mg	152.00
	Cholesterol	57-88-5	C27H46O=386.65	99.5% (HPLC)	-20°C	NS460304	1 g	244.00
	Desmosterol 24- Dehydrocholesterol	313-04-2	C27H44O=384.64	99% (HPLC)	-20°C	NS460402	10 mg	366.00
	Lathosterol	80-99-9	C27H46O=386.65	99% (HPLC)	-20°C	NS460502	10 mg	366.00
Ferulic Acid from Rice Bran	trans-Ferulic acid	537-98-4	C10H10O4=194.18	99% (HPLC)	4°C	NS310103	100 mg	102.00
	trans-Ferulic acid	537-98-4	C10H10O4=194.18	99% (HPLC)	4°C	NS310104	1 g	203.00
Banaba	Corosolic acid (Colosolic acid)	4547-24-4	C30H48O4=472.7	99% (HPLC)	4°C	NS250102	10 mg	407.00
	Maslinic acid	4373-41-5	C30H48O4=472.7	99% (HPLC)	4°C	NS250201	2 mg	203.00
Broccoli	Glucoraphanin	21414-41-5	C12H23NO10S3=437.51	98% (HPLC)	-20°C	NS420102	10 mg	284.00
	Glucoraphanin	21414-41-5	C12H23NO10S3=437.51	98% (HPLC)	-20°C	NS420103	100 mg	2,274.00
	Glucoiberin	554-88-1	C11H21NO10S3=423.48	98% (HPLC)	-20°C	NS420201	2 mg	284.00
Citrus Hesperetin	(2S)-Hesperidin	520-26-3	C28H34O15=610.56	99% (HPLC) (98% ee)	4°C	NS151102	10 mg	508.00
	(2R)-Hesperidin	369593-42-0	C28H34O15=610.56	99% (HPLC) (98% ee)	4°C	NS151202	10 mg	508.00
	(2S)-Naringin	10236-47-2	C27H32O14=580.53	99% (HPLC) (98% ee)	4°C	NS153102	10 mg	508.00
	(2R)-Naringin	58001-41-5	C27H32O14=580.53	99% (HPLC) (95% ee)	4°C	NS153202	10 mg	508.00
Coffee	3-O-Caffeoylquinic acid (Neochlorogenic acid)	342811-68-1, 906-33-2	C16H18O9=354.31	98% (HPLC)	-20°C	NS430102	5 mg	304.00
	4-O-Caffeoylquinic acid	905-99-7, 87099-73-8	C16H18O9=354.31	98% (HPLC)	-20°C	NS430202	5 mg	304.00
	Chlorogenic acid (5-O-Caffeoylquinic acid)	327-97-9, 202650-88-2	C16H18O9=354.31	99% (HPLC)	-20°C	NS430302	10 mg	244.00
	3-O-Feruloylquinic acid	40242-06-6, 87099-72-7	C17H20O9=368.34	98% (HPLC)	-20°C	NS430401	1 mg	457.00
	4-O-Feruloylquinic acid	2613-86-7, 96646-16-1	C17H20O9=368.34	98% (HPLC)	-20°C	NS430501	1 mg	457.00
	5-O-Feruloylquinic acid	53905-80-9, 62929-69-5	C17H20O9=368.34	98% (HPLC)	-20°C	NS430602	5 mg	304.00
Garlic / Onion	Methiin	6853-87-8	C4H9NO3S=151.19	99% (HPLC)	-20°C	NS270102	1 mg	366.00
	Propiin	17795-24-3	C6H13NO3S=179.24	99% (HPLC)	-20°C	NS270202	1 mg	366.00
	Isoalliin	434322-95-9	C6H11NO3S=177.22	99% (HPLC)	-20°C	NS270302	1 mg	366.00
	Cycloalliin hydrochloride monohydrate	91673-63-1, Component: 15042-85-0	C6H11NO3S·HCl·H2O=231.7	99% (HPLC)	-20°C	NS270402	5 mg	366.00
Grape	transPterostilbene	537-42-8	C16H16O3=256.3	99% (HPLC)	-20°C	NS300602	10 mg	203.00
	transPterostilbene	537-42-8	C16H16O3=256.3	99% (HPLC)	-20°C	NS300603	100 mg	1,422.00
	(±)- ε -Viniferin(+/- ≐ 1:1)	253435-07-3	C28H22O6=454.47	Total 99% (HPLC)	-20°C	NS301202	10 mg	203.00
	(+)- ε -Viniferin	129170-22-5	C28H22O6=454.47	99% (HPLC)	-20°C	NS301301	2 mg	366.00
	(-)- ε -Viniferin	62218-08-0	C28H22O6=454.47	99% (HPLC)	-20°C	NS301401	2 mg	366.00
	ω-Viniferin (+/- ≐ 1:3)	1307823-52-4, 174023-03-	C28H22O6=454.47	Total 98% (HPLC)	-20°C	NS301501	2 mg	366.00
	Ampelopsin A	130608-11-6	C28H22O7=470.47	99% (HPLC)	-20°C	NS301602	5 mg	366.00
	Miyabenol C	109605-83-6	C42H32O9=680.7	99% (HPLC)	-20°C	NS303101	2 mg	508.00
	Vitisin A	142449-89-6	C56H42O12=906.93	99% (HPLC)	-20°C	NS305101	2 mg	366.00

Group Name	Product Name	CAS No	Formula = M.W.	Purity	Storage	Cat. No.	PKG Size	Price (US\$)
	Vitisin B	142449-90-9	C56H42O12=906.93	99% (HPLC)	-20°C	NS305201	2 mg	366.00
	Hopeaphenol	388582-37-4	C56H42O12=906.93	99% (HPLC)	-20°C	NS305301	2 mg	366.00
	Isohopeaphenol	197446-77-8	C56H42O12=906.93	99% (HPLC)	-20°C	NS305401	2 mg	366.00
Grape, Japanese Knotweed and Passion Fruit	trans-Resveratrol	501-36-0	C14H12O3=228.24	99% (HPLC)	-20°C	NS300103	100 mg	102.00
	trans-Resveratrol	501-36-0	C14H12O3=228.24	99% (HPLC)	-20°C	NS300104	1 g	508.00
	cis-Resveratrol	61434-67-1	C14H12O3=228.24	95% (HPLC)	-20°C	NS300202	10 mg	304.00
Japanese Knotweed	trans-Polydatin (trans-Piceid)	27208-80-6, 65914-17-2	C20H22O8=390.38	99% (HPLC)	-20°C	NS300402	10 mg	203.00
	cis-Polydatin (cis-Piceid)	148766-36-3	C20H22O8=390.38	98% (HPLC)	-20°C	NS300502	10 mg	304.00
Mulberry	trans-Oxyresveratrol	29700-22-9	C14H12O4=244.24	99% (HPLC)	-20°C	NS301102	10 mg	102.00
Oolong Tea	Oolonghomobisflavan A	126737-60-8	C45H36O22=928.75	98% (HPLC)	-20°C	NS240102	5 mg	366.00
	Oolonghomobisflavan B	176107-91-8, 126715-88-6	C45H36O22=928.75	98% (HPLC)	-20°C	NS240202	5 mg	366.00
	Oolonghomobisflavan C	126716-06-1	C45H36O22=928.75	98% (HPLC)	-20°C	NS240301	2 mg	366.00
	Chafuroside B	866737-00-0	C21H18O9=414.36	98% (HPLC)	-20°C	NS241101	1 mg	407.00
Passion Fruit	Piceatannol	10083-24-6	C14H12O4=244.25	99% (HPLC)	-20°C	NS300302	10 mg	162.00
	trans-Piceatannol	10083-24-6	C14H12O4=244.25	99% (HPLC)	-20°C	NS300303	100 mg	1,300.00
	cis-Piceatannol	106325-86-4	C14H12O4=244.25	95% (HPLC)	-20°C	NS300902	10 mg	366.00
	trans-Scirpusin B	483363-92-4	C28H22O8=486.47	98% (HPLC)	-20°C	NS300702	10 mg	366.00
	cis-Scirpusin B	288846-83-3	C28H22O8=486.47	98% (HPLC)	-20°C	NS301001	2 mg	366.00
	trans-Scirpusin A	483363-91-3	C28H22O7=470.47	99% (HPLC)	-20°C	NS300801	2 mg	366.00
Pyrethrum	Pyrethrin I	121-21-1	C21H28O3=328.45	95% (HPLC)	-20°C	NS140102	10 mg	650.00
	Pyrethrin II	121-29-9	C22H28O5=372.45	95% (HPLC)	-20°C	NS140202	10 mg	650.00
	Cinerin I	25402-06-6	C20H28O3=316.43	95% (HPLC)	-20°C	NS140302	10 mg	650.00
	Cinerin II	121-20-0	C21H28O5=360.44	95% (HPLC)	-20°C	NS140402	10 mg	650.00
	Jasmolin I	4466-14-2	C21H30O3=330.46	95% (HPLC)	-20°C	NS140502	5 mg	650.00
	Jasmolin II	1172-63-0	C22H30O5=374.47	95% (HPLC)	-20°C	NS140602	5 mg	650.00
Shrimp / Crab	N-Acetyl-D-glucosamine	7512-17-6, 72-87-7, 10036-64-3	C8H15NO6=221.21	≥ α , β Total 99% (HPLC), α ≈ 95%	-20°C	NS260102	10 mg	304.00
	N-Acetyl-D-glucosamine	7512-17-6, 72-87-7, 10036-64-3	C8H15NO6=221.21	≥ α , β Total 99% (HPLC), α ≈ 95%	4°C	NS260206	100 g	122.00
Salvianolic acids	Dihydronaphthalene derivative [Salvianolic acid L]	147568-62-5	C36H30O16=718.62	99% (TLC)	-20°C	NS610102	10 mg	152.00
Tamogitake	L-(+)-Ergothioneine	497-30-3	C9H15N3O2S=229.3	98% (HPLC)	4°C	NS580102	10 mg	162.00
	L-(+)-Ergothioneine	497-30-3	C9H15N3O2S=229.3	98% (HPLC)	4°C	NS580103	100 mg	1,218.00
Eleutherococcus senticosus	Isofraxidin	486-21-5	C11H10O5=222.19	99% (HPLC)	4°C	NS600102	10 mg	162.00
Civet	Civetone	542-46-1	C17H30O=250.42	99% (TLC)	4°C	NS620102	10 mg	366.00
Nandina	O -Methyl domesticine [Nantenine]	2565-01-7, 42971-15-3	C20H21NO4=339.39	99% (HPLC)	4°C	NS640102	10 mg	183.00
Puberulic acid	Puberulic acid	99-23-0	C8H6O6=198.13	98% (HPLC)	4°C	NS650101	2 mg	254.00
	Puberulic acid	99-23-0	C8H6O6=198.13	98% (HPLC)	4°C	NS650102	10 mg	508.00
Azelaic acid	Azelaic acid	123-99-9	C9H16O4=188.22	99% (HPLC)	4°C	NS660104	1 g	92.00
Toad venom	Bufalin	465-21-4	C24H34O4=386.53		4°C	NS670102	20 mg	335.00
	Cinobufagin	470-37-1	C26H34O6=442.55		4°C	NS670202	20 mg	244.00
	Resibufogenin	465-39-4	C24H32O4=384.51		4°C	NS670302	20 mg	244.00
Crude Drugs								
Turmeric	Curcumin 1	458-37-7, 147556-16-9	C21H20O6=368.38	98% (HPLC)	4°C	NH040103	100 mg	152.00
	Curcumin 2	22608-11-3, 300853-82-1, 478919-22-1	C20H18O5=338.35	98% (HPLC)	4°C	NH040202	10 mg	122.00
	Curcumin 3	33171-05-0, 52328-96-8	C19H16O4=308.33	98% (HPLC)	4°C	NH040302	10 mg	122.00
	Cyclocurcumin (synthetic)	153127-42-5	C21H20O6=368.38	99% (HPLC)	4°C	NH040402	5 mg	304.00
	Tetrahydrodemethoxycurcumin (synthetic)	149579-07-7, 426828-41-3	C20H22O5=342.39	99% (HPLC)	4°C	NH040502	5 mg	244.00
	Tetrahydrobisdemethoxycurcumin (synthetic)	113482-94-3, 426828-42-4	C19H20O4=312.36	99% (HPLC)	4°C	NH040602	5 mg	244.00
	Tetrahydrocurcumin (synthetic)	36062-04-1, 426828-40-2	C21H24O6=372.41	99% (HPLC)	4°C	NH040802	5 mg	122.00
	Dihydrocurcumin	76474-56-1, 943330-36-7	C21H22O6=370.4	99% (HPLC)	4°C	NH040702	5 mg	244.00
	Bisacurone	120681-81-4	C15H24O3=252.35	99% (HPLC)	-20°C	NH042101	2 mg	325.00
	Bisacurone	120681-81-4	C15H24O3=252.35	99% (HPLC)	-20°C	NH042102	5 mg	609.00

Group Name	Product Name	CAS No	Formula = M.W.	Purity	Storage	Cat. No.	PKG Size	Price (US\$)
	Curlone	87440-60-6	C15H22O=218.33	95% (HPLC)	-20°C	NH042602	5 mg	366.00
	ar -Turmerone	532-65-0	C15H20O=216.32	99% (HPLC)	-20°C	NH042802	5 mg	366.00
	α -Turmerone	82508-15-4	C15H22O=218.33	95% (HPLC)	-20°C	NH042901	1 mg	366.00
	Turmeronol A	131651-37-1	C15H20O2=232.32	99% (HPLC)	-20°C	NH043001	2 mg	508.00
	Turmeronol B	131651-38-2	C15H20O2=232.32	99% (HPLC)	-20°C	NH043101	2 mg	609.00
Lithospermum Erythrorhizon	Shikonin	517-89-5	C16H16O5=288.3	99% (HPLC)	4°C	NH060002	10 mg	304.00
	Shikonin(Shikonin/Alkannin = 6:1)	517-89-5, 517-88-4	C16H16O5=288.3	Total 98% (HPLC)	4°C	NH060102	10 mg	143.00
	Shikonin(Shikonin/Alkannin $\approx$ 6:1)	517-89-5, 517-88-4	C16H16O5=288.3	Total 98% (HPLC)	4°C	NH060103	100 mg	325.00
	Shikonin(Shikonin/Alkannin $\approx$ 6:1)	517-89-5, 517-88-4	C16H16O5=288.3	Total 98% (HPLC)	4°C	NH060104	1 g	2,030.00
	Shikalkin(Shikonin/Alkannin $\approx$ 1:1)	54952-43-1	C16H16O5=288.3	Total 98% (HPLC)	4°C	NH063202	10 mg	224.00
	Alkannin	517-88-4	C16H16O5=288.3	99% (HPLC)	4°C	NH063102	10 mg	304.00
	Acetylshikonin	24502-78-1, 34232-27-4	C18H18O6=330.33	98% (HPLC)	4°C	NH060202	10 mg	244.00
	Isobutyrylshikonin	52438-12-7, 87562-78-5	C20H22O6=358.39	98% (HPLC)	4°C	NH060302	10 mg	244.00
	β -Hydroxyisovalerylshikonin	7415-78-3, 87798-74-1	C21H24O7=388.41	98% (HPLC)	4°C	NH060402	10 mg	244.00
	Isovalerylshikonin	52387-14-1, 69175-71-9	C21H24O6=372.41	98% (HPLC)	4°C	NH060501	1 mg	244.00
	α -Methyl-n-butyrylshikonin	92175-42-3, 92175-40-1	C21H24O6=372.41	98% (HPLC)	4°C	NH060601	1 mg	244.00
	β , β -Dimethylacrylshikonin	34539-65-6	C21H22O6=370.4	98% (HPLC)	4°C	NH060702	10 mg	284.00
	β -acetoxisovalerylshikonin (β -acetoxisovalerylalkannin)	98936-77-7, 69091-17-4	C23H25O8=430.45	98% (HPLC)	4°C	NH060901	2 mg	366.00
Licorice (Glycyrrhiza)	Glycyrrhizin(Glycyrrhizic acid)	103000-77-7, 1405-86-3	C42H62O16·nH2O=822.93+	99% (HPLC)	4°C	NH080102	20 mg	71.00
	Glycyrrhizin(Glycyrrhizic acid)	103000-77-7, 1405-86-3	C42H62O16·nH2O=822.93+	99% (HPLC)	4°C	NH080103	100 mg	224.00
	Glycyrrhizic Acid Monoammonium Salt n-Hydrate	691358-65-3, 53956-04-0	C42H61O16NH4·nH2O=839.96+	99% (HPLC)	RT	NH080202	10 mg	122.00
	Glycyrrhizic Acid Monoammonium Salt n-Hydrate	691358-65-3, 53956-04-0	C42H61O16NH4·nH2O=839.96+	99% (HPLC)	RT	NH080203	100 mg	853.00
	Glycyrrhizic Acid Dipotassium Salt	1007893-70-0, 68797-35-3	C42H60K2O16=899.11	99% (HPLC)	RT	NH080302	10 mg	122.00
	Glycyrrhizic Acid Dipotassium Salt	1007893-70-0, 68797-35-3	C42H60K2O16=899.11	99% (HPLC)	RT	NH080303	100 mg	853.00
	Glycyrrhetic Acid 3-O-Glucuronide	34096-83-8	C36H54O10=646.82	99% (HPLC)	RT	NH080502	10 mg	284.00
	18 β -Glycyrrhetic Acid(18 β -Glycyrrhetic acid)	471-53-4	C30H46O4=470.68	99% (HPLC)	RT	NH080402	10 mg	71.00
	18 β -Glycyrrhetic Acid(18 β -Glycyrrhetic acid)	471-53-4	C30H46O4=470.68	99% (HPLC)	RT	NH080403	100 mg	498.00
	18 α -Glycyrrhetic acid (18 α -Glycyrrhetic acid)	1449-05-4	C30H46O4=470.68	98% (HPLC)	4°C	NH080602	10 mg	203.00
	Licoricesaponin G2 (24-Hydroxyglycyrrhizin)	118441-84-2	C42H62O17=838.93	98% (HPLC)	4°C	NH080702	10 mg	203.00
	24-Hydroxyglycyrrhetic acid	52911-55-4	C30H46O5=486.68	98% (HPLC)	4°C	NH080802	5 mg	457.00
	18 α -24-Hydroxyglycyrrhetic acid		C30H46O5=486.68	98% (HPLC)	4°C	NH080902	5 mg	686.00
	Licoricesaponin H2	118441-85-3	C42H62O16=822.93	98% (HPLC)	4°C	NH081002	10 mg	304.00
	Liquiritic acid	10379-72-3	C30H46O4=470.68	98% (HPLC)	4°C	NH081102	5 mg	457.00
	18 α -Liquiritic acid	10379-78-9	C30H46O4=470.68	98% (HPLC)	4°C	NH081202	5 mg	686.00
Schisandra Fruit	Schizandrin	7432-28-2	C24H32O7=432.51	99% (HPLC)	4°C	NH090102	10 mg	303.00
	Gomisin A	58546-54-6	C23H28O7=416.46	99% (HPLC)	4°C	NH090202	10 mg	264.00
	Gomisin N	69176-52-9	C23H28O6=400.46	99% (HPLC)	4°C	NH090302	10 mg	303.00
	Deoxyschizandrin	61281-38-7	C24H32O6=416.51	99% (HPLC)	4°C	NH090402	5 mg	303.00
	($\pm$) - γ -Schizandrin	61281-37-6	C23H28O6=400.46	99% (HPLC)	4°C	NH090502	5 mg	303.00
	Wuweizisu C	61301-33-5	C22H24O6=384.42	99% (HPLC)	4°C	NH090602	5 mg	303.00
Hoelen / Pachymic acid	Pachymic acid	29070-92-6	C33H52O5=528.76	99% (HPLC)	-20°C	NS230102	10 mg	366.00
	Eburicoic acid	560-66-7	C31H50O3=470.73	99% (HPLC)	-20°C	NS230201	2 mg	366.00
	Dehydroeburicoic acid	6879-05-6	C31H48O3=468.71	99% (HPLC)	-20°C	NS230302	5 mg	366.00
	Dehydropachymic acid	77012-31-8	C33H50O5=526.75	99% (HPLC)	-20°C	NS230402	5 mg	508.00
	Trametenolic acid	24160-36-9	C30H48O3=456.7	99% (HPLC)	-20°C	NS230502	5 mg	366.00
	Dehydrotrametenolic Acid	29220-16-4	C30H46O3=454.68	99% (HPLC)	-20°C	NS230602	10 mg	508.00

Group Name	Product Name	CAS No	Formula = M.W.	Purity	Storage	Cat. No.	PKG Size	Price (US\$)
	3-O-Acetyl-16 α -hydroxytrametenolic acid	168293-13-8	C32H50O5=514.74	99% (HPLC)	-20°C	NS230702	5 mg	508.00
	3-O-Acetyl-16 α -hydroxydehydrotrametenolic acid	168293-14-9	C32H48O5=512.72	99% (HPLC)	-20°C	NS230801	2 mg	366.00
	Polyporenic Acid C	465-18-9	C31H46O4=482.69	99% (HPLC)	-20°C	NS230901	2 mg	366.00
	Poricoic acid A	137551-38-3	C31H46O5=498.69	99% (HPLC)	-20°C	NS231002	5 mg	366.00
	Poricoic acid B	137551-39-4	C30H44O5=484.67	99% (HPLC)	-20°C	NS231101	2 mg	366.00
Coptis Root	Berberine Chloride	633-65-8,141433-60-5	C20H18NO4.Cl=371.81	99% (HPLC)	4°C	NS280102	20 mg	122.00
	Berberrubine Chloride	15401-69-1	C19H16NO4.Cl=357.79	99% (HPLC)	4°C	NS280202	10 mg	244.00
	Coptisine Chloride	6020-18-4	C19H14NO4.Cl=355.77	99% (HPLC)	4°C	NS280302	10 mg	304.00
	Epiberberine Chloride	889665-86-5	C20H18NO4.Cl=371.81	99% (HPLC)	4°C	NS280402	10 mg	366.00
	Palmatine Chloride	10605-02-4	C21H22NO4.Cl=387.86	99% (HPLC)	4°C	NS280502	10 mg	203.00
	Magnoflorine iodide	4277-43-4, Component:2141-09-5	C20H24NO4.I=469.31	99% (HPLC)	4°C	NS280602	5 mg	366.00
	dl-Tetrahydroberberine (dl-Canadine)	522-97-4	C20H21NO4=339.39	99% (HPLC)	4°C	NS281102	5 mg	407.00
	dl-Tetrahydroberberrubine	17388-17-9	C19H19NO4=325.36	99% (HPLC)	4°C	NS281202	5 mg	407.00
	dl-Tetrahydrocoptisine (dl-Stylopine)	4312-32-7	C19H17NO4=323.34	99% (HPLC)	4°C	NS281302	5 mg	407.00
	dl-Tetrahydroepiberberine (dl-Sinactin)	38853-67-7	C20H21NO4=339.39	99% (HPLC)	4°C	NS281402	5 mg	407.00
	dl-Tetrahydropalmatine	2934-97-6	C21H25NO4=355.43	99% (HPLC)	4°C	NS281502	5 mg	407.00
Rhein	Rhein	478-43-3	C15H8O6=284.22	99% (HPLC)	4°C	NS330102	20 mg	203.00
	Rhein	478-43-3	C15H8O6=284.22	99% (HPLC)	4°C	NS330103	100 mg	812.00
Notopterygium Incisum	Nodakenin	495-31-8	C20H24O9=408.4	99% (HPLC)	4°C	NS320102	5 mg	366.00
	Marmesinin	495-30-7	C20H24O9=408.4	99% (HPLC)	4°C	NS320201	2 mg	366.00
	Notoptol	88206-46-6	C21H22O5=354.4	99% (HPLC)	4°C	NS320302	10 mg	304.00
	Notoptol	88206-49-9	C21H22O5=354.4	99% (HPLC)	4°C	NS320402	5 mg	366.00
Sinomenium Stem and Rhizome	Tetrandrine	518-34-3	C38H42N2O6=622.75	99.5% (HPLC)	4°C	NS450102	10 mg	122.00
	Tetrandrine	518-34-3	C38H42N2O6=622.75	99.5% (HPLC)	4°C	NS450103	100 mg	366.00
	Fangchinoline	436-77-1	C37H40N2O6=608.72	99% (HPLC)	4°C	NS450202	5 mg	304.00
Clove	Clove 3	152041-16-2	C16H18O9=354.31	95% (HPLC)	4°C	NS120102	5 mg	304.00
	Biflorin	89701-85-9	C16H18O9=354.31	95% (HPLC)	4°C	NS120202	5 mg	304.00
	Casuarictin	79786-00-8	C41H28O26=936.65	95% (HPLC)	4°C	NS122102	5 mg	304.00
	Eugeniin	81571-72-4	C41H30O26=938.66	95% (HPLC)	4°C	NS122202	5 mg	304.00
	Tellimagrandin I	79786-08-6	C34H26O22=786.56	95% (HPLC)	4°C	NS122302	5 mg	304.00
	1,3-Di-O-galloyl-4,6-O-(S)-hexahydroxydiphenoyl-beta-D-glucose	139975-10-3, 1630724-71-	C34H26O22=786.56	90% (HPLC)	4°C	NS122402	1 mg	304.00
Uncaria Rhynchophylla / Alkaloid / Asiasarum Root	Petasitenine (Fukinotoxin)	60102-37-6	C19H27NO7=381.42	98% (HPLC)	-20°C	NS500100	100 μ g	122.00
	Petasitenine (Fukinotoxin)	60102-37-6	C19H27NO7=381.42	98% (HPLC)	-20°C	NS500101	1 mg	609.00
	Neopetasitenine	60409-51-0	C21H29NO8=423.46	98% (HPLC)	-20°C	NS500200	100 μ g	122.00
	Neopetasitenine	60409-51-0	C21H29NO8=423.46	98% (HPLC)	-20°C	NS500201	1 mg	609.00
	Senkirkine	2318-18-5	C19H27NO6=365.42	98% (HPLC)	-20°C	NS500300	100 μ g	122.00
	Senkirkine	2318-18-5	C19H27NO6=365.42	98% (HPLC)	-20°C	NS500301	1 mg	1,016.00
	(-)-Asarinin	133-04-0	C20H18O6=354.35	99% (HPLC)	-20°C	NS190102	10 mg	447.00
	(-)-Sesamin/(+)-Sesamin [natural enantiomeric mixture]		C20H18O6=354.35	Total 99% (HPLC)	-20°C	NS190202	5 mg	447.00
	(-)-Sesamin	13079-95-3	C20H18O6=354.35	99% (HPLC)	-20°C	NS190302	2 mg	447.00
	($\pm$)-Car-3-ene-2,5-dione	6617-34-1	C10H12O2=164.2	99% (HPLC)	-20°C	NS191102	5 mg	447.00
	Rhynchophylline	76-66-4	C22H28N2O4=384.47	99% (HPLC)	4°C	NS130102	10 mg	404.00
Ginsenosides	Ginsenoside Ra1	83459-41-0	C58H98O26=1211.38	99% (HPLC)	-20°C	NS550101	1 mg	366.00
	Ginsenoside Ra2	83459-42-1	C58H98O26=1211.38	99% (HPLC)	-20°C	NS550201	1 mg	366.00
	Ginsenoside Ra3	90985-77-6	C59H100O27=1241.41	99% (HPLC)	-20°C	NS550301	1 mg	366.00
	Ginsenoside Rb1	41753-43-9	C54H92O23=1109.29	99% (HPLC)	-20°C	NS550402	10 mg	183.00
	Ginsenoside Rb2	11021-13-9	C53H90O22=1079.27	99% (HPLC)	-20°C	NS550502	5 mg	162.00
	Ginsenoside Rb3	68406-26-8	C53H90O22=1079.27	99% (HPLC)	-20°C	NS550601	1 mg	162.00
	Ginsenoside Rc	11021-14-0	C53H90O22=1079.27	99% (HPLC)	-20°C	NS550702	5 mg	203.00
	Ginsenoside Rd	52705-93-8	C48H82O18=947.15	98% (HPLC)	-20°C	NS550801	1 mg	203.00

Group Name	Product Name	CAS No	Formula = M.W.	Purity	Storage	Cat. No.	PKG Size	Price (US\$)
	Malonyl-ginsenoside Rb1	88140-34-5	C57H94O26=1195.34	98% (HPLC)	-20°C	NS550901	1 mg	366.00
	Malonyl-ginsenoside Rb2	88156-44-9	C56H92O25=1165.31	98% (HPLC)	-20°C	NS551001	1 mg	366.00
	Malonyl-ginsenoside Rc	88140-36-7	C56H92O25=1165.31	98% (HPLC)	-20°C	NS551101	1 mg	366.00
	Ginsenoside Re	52286-59-6	C48H82O18=947.15	99% (HPLC)	-20°C	NS552102	5 mg	203.00
	Ginsenoside Rf	52286-58-5	C42H72O14=801.01	99% (HPLC)	-20°C	NS552202	5 mg	183.00
	20-Glucoginsenoside Rf	68406-27-9	C48H82O19=963.15	99% (HPLC)	-20°C	NS552301	1 mg	366.00
	Ginsenoside Rg1	22427-39-0	C42H72O14=801.01	99% (HPLC)	-20°C	NS552402	10 mg	244.00
	Notoginsenoside R1	80418-24-2	C47H80O18=933.13	99% (HPLC)	-20°C	NS552501	1 mg	183.00
	Notoginsenoside R2	80418-25-3	C41H70O13=770.99	99% (HPLC)	-20°C	NS552601	1 mg	244.00
	Ginsenoside Ro	34367-04-9	C48H76O19=957.11	99% (HPLC)	-20°C	NS553102	5 mg	325.00
	β -Cryptoxanthin	472-70-8	C40H56O=552.87	99% (HPLC)	-20°C	NS560101	1 mg	304.00
	β -Cryptoxanthin	472-70-8	C40H56O=552.87	99% (HPLC)	-20°C	NS560102	10 mg	1,523.00
Ceramides								
Plant / Fungus	Glucosylceramide, from Rice	85305-87-9		99% (TLC)	4°C	NS170102	10 mg	162.00
	Glucosylceramide, from Rice	85305-87-9		99% (TLC)	4°C	NS170103	100 mg	1,117.00
	Glucosylceramide, from Maize $\geq$ 99% (TLC)	85305-87-9		99% (TLC)	4°C	NS170202	10 mg	152.00
	Glucosylceramide, from Maize	85305-87-9		99% (TLC)	4°C	NS170203	100 mg	1,117.00
	Glucosylceramide, from Konjac $\geq$ 99% (TLC)	85305-87-9		99% (TLC)	4°C	NS170302	10 mg	203.00
	Glucosylceramide, from Konjac $\geq$ 99% (TLC)	85305-87-9		99% (TLC)	4°C	NS170303	100 mg	1,523.00
	Glucosylceramide, from Hen of the Woods (Maitake) $\geq$ 99% (TLC)	85305-87-9		99% (TLC)	4°C	NS170402	10 mg	203.00
	Glucosylceramide, from Hen of the Woods (Maitake) $\geq$ 99% (TLC)	85305-87-9		99% (TLC)	4°C	NS170403	100 mg	1,523.00
	Glucosylceramide, from Tamogitake $\geq$ 99% (TLC)	85305-87-9		99% (TLC)	4°C	NS170502	10 mg	203.00
	Glucosylceramide, from Tamogitake $\geq$ 99% (TLC)	85305-87-9		99% (TLC)	4°C	NS170503	100 mg	1,523.00
	Glucosylceramide, from Soybean $\geq$ 99% (TLC)	497155-61-0		99% (TLC)	4°C	NS170602	10 mg	162.00
	Glucosylceramide, from Soybean $\geq$ 99% (TLC)	497155-61-0		99% (TLC)	4°C	NS170603	100 mg	1,117.00
	Glucosylceramide, from Wheat $\geq$ 99% (TLC) <Glucosyl ceramide Mix>	85305-87-9		99% (TLC)	4°C	NS170702	10 mg	203.00
	Glucosylceramide, from Wheat $\geq$ 99% (TLC)	85305-87-9		99% (TLC)	4°C	NS170703	100 mg	1,523.00
	Glucosylceramide, from Sugar beet	85305-87-9		99% (TLC)	4°C	NS170802	10 mg	203.00
	Glucosylceramide, from Sugar beet	85305-87-9		99% (TLC)	4°C	NS170803	100 mg	1,523.00
	Ceramide, from Acetobacter malorum	100403-19-8		99% (TLC)	4°C	NS170902	10 mg	203.00
	Ceramide, from Acetobacter malorum	100403-19-8		99% (TLC)	4°C	NS170903	100 mg	1,523.00
	Glucosylceramide, from peach<Glucosylceramide Mix>	85305-87-9		99% (TLC)	4°C	NS171002	10 mg	203.00
	Glucosylceramide, from Peach (Glucosylceramide mix.)	85305-87-9		99% (TLC)	4°C	NS171003	100 mg	1,523.00
	Ceramide, from Citrus unshiu (Ceramide mix.)	100403-19-8		99% (TLC)	4°C	NS171102	5 mg	407.00
	Glucosylceramide, from Citrus Unshiu (Glucosylceramide mix.)	85305-87-9		99% (TLC)	4°C	NS171202	5 mg	609.00
	Glucosylceramide, from Aspergillus oryzae (Glucosylceramide mix.)	85305-87-9		99% (TLC)	4°C	NS171302	5 mg	304.00
	Glucosylceramide, from Red beet, Glucosylceramide mix.) (Beta vulgaris L. subsp. vulgaris var. vulgaris)	85305-87-9		99% (TLC)	4°C	NS171402	5 mg	457.00
Milk	Glucosylceramide, from Milk	85305-87-9		99% (TLC)	4°C	NS220302	10 mg	203.00
	Glucosylceramide, from Milk	85305-87-9		99% (TLC)	4°C	NS220303	100 mg	1,523.00
	Lactosylceramide, from Milk	4682-48-8		99% (TLC)	4°C	NS220402	10 mg	203.00
	Lactosylceramide, from Milk	4682-48-8		99% (TLC)	4°C	NS220403	100 mg	1,523.00

Group Name	Product Name	CAS No	Formula = M.W.	Purity	Storage	Cat. No.	PKG Size	Price (US\$)
Component	Glucosylceramide, from Rice d18:24E, 8Z-C20h:0		C44H83NO9=770.13	99% (HPLC)	4°C	NS340101	2 mg	407.00
	Glucosylceramide, from Rice d18:24E, 8E-C20h:0		C44H83NO9=770.13	99% (HPLC)	4°C	NS340201	1 mg	407.00
	Glucosylceramide, from Rice t18:1 8Z-C22h:0		C46H89NO10=816.2	99% (HPLC)	4°C	NS340301	1 mg	407.00
	Glucosylceramide, from Rice d18:24E, 8Z-C22h:0		C46H87NO9=798.18	99% (HPLC)	4°C	NS340401	1 mg	609.00
	Glucosylceramide, from Rice t18:1 8Z-C24h:0		C48H93NO10=844.25	99% (HPLC)	4°C	NS340501	1 mg	407.00
	Glucosylceramide, from Rice d18:24E, 8Z-C24h:0		C48H91NO9=826.24	99% (HPLC)	4°C	NS340601	1 mg	609.00
	Glucosylceramide, from Konjac d18:24E, 8Z-C16h:0		C40H75NO9=714.02	99% (HPLC)	4°C	NS350101	2 mg	407.00
	Glucosylceramide, from Konjac d18:24E, 8E-C16h:0		C40H75NO9=714.02	99% (HPLC)	4°C	NS350201	1 mg	407.00
	Glucosylceramide, from Konjac d18:24E, 8Z-C18h:0		C42H79NO9=742.08	99% (HPLC)	4°C	NS350301	2 mg	407.00
	Glucosylceramide, from Konjac d18:24E, 8E-C18h:0		C42H79NO9=742.08	99% (HPLC)	4°C	NS350401	1 mg	407.00
	Glucosylceramide, from Konjac d18:24E, 8Z-C20h:0		C44H83NO9=770.13	99% (HPLC)	4°C	NS350501	1 mg	407.00
	Glucosylceramide, from Konjac d18:24E, 8E-C20h:0		C44H83NO9=770.13	99% (HPLC)	4°C	NS350601	1 mg	609.00
	t18:18Z-C22h:0		C46H89NO10=816.2	99% (HPLC)	4°C	NS350701	2 mg	407.00
	t18:18Z-C23h:0		C47H91NO10=830.23	99% (HPLC)	4°C	NS350801	1 mg	407.00
	t18:18Z-C24h:0		C48H93NO10=844.25	99% (HPLC)	4°C	NS350901	1 mg	407.00
	Glucosylceramide, from Hen pf the Wood (Maitake) [Conponent: 9-Me d18:2^{4E, 8E}-C14h:0]		C39H73NO9=700	99% (HPLC)	4°C	NS360101		508.00
	Glucosylceramide,from Hen of the Woods (Maitake) 9-Me d18:24E, 8E -C15h:0		C40H75NO9=714.02	99% (HPLC)	4°C	NS360201	1 mg	407.00
	Glucosylceramide,from Hen of the Woods (Maitake) 9-Me d18:2 4E,8E-C16h:0		C41H77NO9=728.05	99% (HPLC)	4°C	NS360302	5 mg	407.00
	Glucosylceramide,from Hen of the Woods (Maitake) 9-Me d18:24E, 8E -C17h:0		C42H79NO9=742.08	99% (HPLC)	4°C	NS360401	1 mg	407.00
	Glucosylceramide,from Hen of the Woods (Maitake) 9-Me d18:24E, 8E -C18h:0		C43H81NO9=756.1	99% (HPLC)	4°C	NS360501	1 mg	407.00
	Glucosylceramide, from Tamogitake 9-Me d18:24E, 8E -C16h:0		C41H77NO9=728.05	99% (HPLC)	4°C	NS370202	5 mg	407.00
	Glucosylceramide, from Tamogitake [Conponent: 9-Me d18:2^{4E, 8E}-C17h:0]		C42H79NO9=742.08	99% (HPLC)	4°C	NS370301		508.00
	9-Me d18:24E,8E-C18h:0 Glucosylceramide, from Tamogitake		C43H81NO9=756.1	99% (HPLC)	4°C	NS370401	1 mg	407.00
Phospholipids	Sphingomyelin, from Milk	475662-40-9		99% (TLC)	-20°C	NS220102	20 mg	102.00
	Sphingomyelin, from Milk	475662-40-9		99% (TLC)	-20°C	NS220103	100 mg	203.00
	Sphingomyelin, from Milk	475662-40-9		98% (TLC)	-20°C	NS220204	1 g	244.00
	Phosphatidylcholine, from Milk(Phosphatidylcholine mix.)	8002-43-5		98% (TLC)	-20°C	NS220702	10 mg	203.00
	Phosphatidylethanolamine, from Milk(Phosphatidylethanolamine mix.)			98% (TLC)	-20°C	NS220802	10 mg	244.00
	Phosphatidylinositol, from Milk			98% (TLC)	-20°C	NS220902	10 mg	366.00
	Phosphatidylserine, from Milk(Phosphatidylserine mix.)	1446756-47-3		98% (TLC)	-20°C	NS221002	10 mg	366.00
	Lactosyl phosphatidylethanolamine , from Milk (Lactosyl phosphatidylethanolamine mix.)	-		98% (TLC)	-20°C	NS221102	5 mg	488.00
	Sphingomyelin, from Egg yolk	383907-87-7		99% (TLC)	-20°C	NS210102	20 mg	102.00

Group Name	Product Name	CAS No	Formula = M.W.	Purity	Storage	Cat. No.	PKG Size	Price (US\$)
Ganglioside	Sphingomyelin, from Egg yolk	383907-87-7		99% (TLC)	-20°C	NS210103	100 mg	203.00
	Ganglioside GM3, from Milk	54827-14-4		99% (TLC)	-20°C	NS220502	5 mg	366.00
	Ganglioside GD3, ammonium salt			99% (TLC)	-20°C	NS220602	5 mg	366.00
	Ganglioside GM2 (18, 18)	127663-77-8	C67H121N3O26=1384.68	99% (TLC)	-20°C	GM200101	0.2 mg	508.00
	Ganglioside GM3 (18, 2)	111545-33-6	C43H76N2O21=957.06	99% (TLC)	-20°C	GM300101	0.2 mg	304.00
	Ganglioside GM3(18,8)	-	C49H88N2O21=1041.22	99% (TLC)	-20°C	GM300201	0.2 mg	304.00
	Ganglioside GM3 (18, 12)	1448012-42-7	C53H96N2O21=1097.33	99% (TLC)	-20°C	GM300301	0.2 mg	304.00
	Ganglioside GM3(18,16)	138749-26-5	C57H104N2O21=1153.44	99% (TLC)	-20°C	GM300401	0.2 mg	304.00
	Ganglioside GM3 (18,18)	124579-05-1	C59H108N2O21=1181.49	99% (TLC)	-20°C	GM300501	0.2 mg	304.00
	Ganglioside GM3 (18,24)	98461-64-4	C65H120N2O21=1265.65	99% (TLC)	-20°C	GM300601	0.2 mg	304.00
	Azido-erythro-sphingosine	103348-49-8	C18H35N3O2=325.49	99% (TLC)	-20°C	GX001010	50 mg	254.00
	Azido-erythro-sphingosine	103348-49-8	C18H35N3O2=325.49	99% (TLC)	-20°C	GX001100	100 mg	407.00
	Azido-erythro-sphingosine	103348-49-8	C18H35N3O2=325.49	99% (TLC)	-20°C	GX001500	500 mg	1,624.00
	(2S, 3R, 4E)-2-Azido-3-benzoyl-erythro-sphingosine	103348-50-1	C25H39N3O3=429.6	99% (TLC)	-20°C	GX002010	10 mg	234.00
	(2S, 3R, 4E)-2-Azido-3-benzoyl-erythro-sphingosine	103348-50-1	C25H39N3O3=429.6	99% (TLC)	-20°C	GX002100	100 mg	1,828.00
	(2S, 3R, 4E)-2-Azido-3-(tert-butyldimethylsilyl)-erythro-sphingosine	114299-64-8	C24H49N3O2Si=439.75	99% (TLC)	-20°C	GX003010	10 mg	234.00
	(2S, 3R, 4E)-2-Azido-3-(tert-butyldimethylsilyl)-erythro-sphingosine	114299-64-8	C24H49N3O2Si=439.75	99% (TLC)	-20°C	GX003100	100 mg	1,828.00
Sphingoid Bases	trans-4-cis-8-Sphingadienine	41679-33-8	C18H35NO2=297.48	98% (HPLC)	-20°C	NS440101	1 mg	407.00
	trans-4-cis-8-Sphingadienine	41679-33-8	C18H35NO2=297.48	98% (HPLC)	-20°C	NS440102	5 mg	1,218.00
	4-Hydroxy-cis-8-sphingenine	218786-92-6	C18H37NO3=315.49	98% (HPLC)	-20°C	NS440201	1 mg	660.00
	4-Hydroxy-cis-8-sphingenine	218786-92-6	C18H37NO3=315.49	98% (HPLC)	-20°C	NS440202	5 mg	2,030.00
	C12-Sphingosine	128427-86-1	C12H25NO2=215.33	99% (HPLC)	-20°C	NS440302	10 mg	366.00
	C14-Sphingosine	24558-60-9	C14H29NO2=243.39	99% (HPLC)	-20°C	NS440402	10 mg	366.00
	C16-Sphingosine	6982-09-8	C16H33NO2=271.44	99% (HPLC)	-20°C	NS440502	10 mg	366.00
	C18-Sphingosine	123-78-4	C18H37NO2=299.49	99% (HPLC)	-20°C	NS440602	25 mg	143.00
	C20-Sphingosine	6918-49-6	C20H41NO2=327.55	99% (HPLC)	-20°C	NS440702	10 mg	366.00
	trans-4-trans-8-Sphingadienine	40878-79-3	C18H35NO2=297.48	98% (HPLC)	-20°C	NS440801	1 mg	508.00
	9-Methyl-trans-4-trans-8-sphingadienine	160226-28-8	C19H37NO2=311.5	98% (HPLC)	-20°C	NS440901	1 mg	609.00
Sterols	7-Ketocholesterol	566-28-9	C27H44O2=400.64	99% (HPLC)	-20°C	NS570102	10 mg	162.00
	7 α -Hydroxycholesterol	566-26-7	C27H46O2=402.65	99% (HPLC)	-20°C	NS570202	5 mg	325.00
	7 β -Hydroxycholesterol	566-27-8	C27H46O2=402.65	99% (HPLC)	-20°C	NS570302	5 mg	325.00
	7 α -Hydroperoxycholesterol	2846-29-9	C27H46O3=418.65	99% (HPLC)	-20°C	NS570401	1 mg	366.00
	7 β -Hydroperoxycholesterol	36871-91-7	C27H46O3=418.65	99% (HPLC)	-20°C	NS570501	1 mg	366.00
	β -Sitosterol	83-46-5	C29H50O=414.71	99% (HPLC)	-20°C	NS571102	5 mg	203.00
	β -Sitosterol acetate	915-05-9	C31H52O2=456.74	99% (HPLC)	-20°C	NS571202	5 mg	203.00
	7-Keto- β -sitosterol	2034-74-4	C29H48O2=428.69	99% (HPLC)	-20°C	NS571302	5 mg	366.00
	7 α -Hydroxy- β -sitosterol	34427-61-7	C29H50O2=430.71	99% (HPLC)	-20°C	NS571401	1 mg	366.00
	7 β -Hydroxy- β -sitosterol	15140-59-7	C29H50O2=430.71	99% (HPLC)	-20°C	NS571501	1 mg	366.00
	Stigmasterol	83-48-7	C29H48O=412.69	99% (HPLC)	-20°C	NS572102	5 mg	183.00
	Stigmasterol acetate	4651-48-3	C31H50O2=454.73	99% (HPLC)	-20°C	NS572202	5 mg	183.00

Group Name	Product Name	CAS No	Formula = M.W.	Purity	Storage	Cat. No.	PKG Size	Price (US\$)
	7-Ketostigmasterol	36449-99-7	C29H46O2=426.67	99% (HPLC)	-20°C	NS572302	5 mg	366.00
	7 α -Hydroxystigmasterol	64998-19-2	C29H48O2=428.69	99% (HPLC)	-20°C	NS572401	1 mg	366.00
	7 β -Hydroxystigmasterol	64998-20-5	C29H48O2=428.69	99% (HPLC)	-20°C	NS572501	1 mg	366.00
	Campesterol	474-62-4	C28H48O=400.68	99% (HPLC)	-20°C	NS573101	1 mg	407.00
	Campesterol acetate	1900-53-4	C30H50O2=442.72	99% (HPLC)	-20°C	NS573201	1 mg	407.00
	7-Ketocampesterol	55396-22-0	C28H46O2=414.66	99% (HPLC)	-20°C	NS573301	1 mg	609.00
	7 α -Hydroxycampesterol	64780-73-0	C28H48O2=416.68	99% (HPLC)	-20°C	NS573401	1 mg	711.00
	7 β -Hydroxycampesterol	64780-91-2	C28H48O2=416.68	99% (HPLC)	-20°C	NS573501	1 mg	711.00
	Dihydrobrassicasterol	4651-51-8	C28H48O=400.68	99% (HPLC)	-20°C	NS574101	1 mg	508.00
	Dihydrobrassicasterol acetate	4651-52-9	C30H50O2=442.72	99% (HPLC)	-20°C	NS574201	1 mg	508.00
	7-Ketodihydrobrassicasterol	156767-69-0	C28H46O2=414.66	99% (HPLC)	-20°C	NS574301	1 mg	508.00
	7 α -Hydroxydihydrobrassicasterol	71486-05-0	C28H48O2=416.68	99% (HPLC)	-20°C	NS574401	1 mg	812.00
	7 β -Hydroxydihydrobrassicasterol	71486-04-9	C28H48O2=416.68	99% (HPLC)	-20°C	NS574501	1 mg	812.00
Sialic Acid Related Products								
Sialic acid derivatives	N-Acetylneuraminic acid (NANA ; Sialic acid)	131-48-6	C11H19NO9=309.27	99% (HPLC)	-20°C	SA001002	2 g	162.00
	N-Acetylneuraminic acid (NANA ; Sialic acid)	131-48-6	C11H19NO9=309.27	99% (HPLC)	-20°C	SA001010	10 g	264.00
	N-Acetylneuraminic acid (NANA ; Sialic acid)	131-48-6	C11H19NO9=309.27	99% (HPLC)	-20°C	SA001025	25 g	609.00
	N-Acetylneuraminic acid, methyl ester	22900-11-4	C12H21NO9=323.3	95% (TLC)	-20°C	SA002002	2 g	244.00
	N-Acetylneuraminic acid, methyl ester	22900-11-4	C12H21NO9=323.3	95% (TLC)	-20°C	SA002010	10 g	975.00
	N-Acetylneuraminic acid, 2,4,7,8,9-pentaacetate	4887-11-0	C21H29NO14=519.45	95% (TLC)	-20°C	SA003002	2 g	244.00
	N-Acetylneuraminic acid, 2,4,7,8,9-pentaacetate	4887-11-0	C21H29NO14=519.45	95% (TLC)	-20°C	SA003010	10 g	975.00
	N-Acetylneuraminic acid, methyl ester, 2,4,7,8,9-pentaacetate (Sialic acid, methyl ester, 2,4,7,8,9-pentaacetate)	73208-82-9	C22H31NO14=533.48	95% (TLC)	-20°C	SA004001	1 g	304.00
	N-Acetylneuraminic acid, methyl ester, 2,4,7,8,9-pentaacetate (Sialic acid, methyl ester, 2,4,7,8,9-pentaacetate)	73208-82-9	C22H31NO14=533.48	95% (TLC)	-20°C	SA004010	10 g	2,132.00
	N-Acetyl-2-phenylthionneuraminic acid, methyl ester, 4,7,8,9-tetraacetate (2-(SPh)-sialic acid, methyl ester, 4,7,8,9-tet	155155-64-9	C26H33NO12S=583.61	98% (TLC)	RT	SA005001	1 g	407.00
	N-Acetyl-2-phenylthionneuraminic acid, methyl ester, 4,7,8,9-tetraacetate (2-(SPh)-sialic acid, methyl ester, 4,7,8,9-tet	155155-64-9	C26H33NO12S=583.61	98% (TLC)	RT	SA005010	10 g	3,249.00
	N-Iodosuccinimide	516-12-1	C4H4INO2=224.98	99% (TLC)	4°C	SA006001	1 g	183.00
	N-Iodosuccinimide	516-12-1	C4H4INO2=224.98	99% (TLC)	4°C	SA006005	5 g	366.00
	2-O-Methyl α -D-N-acetylneuraminic acid	50930-22-8	C12H21NO9=323.3	98% (TLC)	-20°C	SA007010	10 mg	224.00
	2-O-Methyl α -D-N-acetylneuraminic acid	50930-22-8	C12H21NO9=323.3	98% (TLC)	-20°C	SA007050	50 mg	894.00
	2-O-Methyl α -D-N-acetylneuraminic acid	50930-22-8	C12H21NO9=323.3	98% (TLC)	-20°C	SA007100	100 mg	1,564.00
	2-O-Phenyl α -D-N-acetylneuraminic acid	15964-32-6	C17H23NO9=385.37	98% (TLC)	-20°C	SA008010	10 mg	304.00
	2-O-Phenyl α -D-N-acetylneuraminic acid	15964-32-6	C17H23NO9=385.37	98% (TLC)	-20°C	SA008050	50 mg	1,218.00
	2-O-Phenyl α -D-N-acetylneuraminic acid	15964-32-6	C17H23NO9=385.37	98% (TLC)	-20°C	SA008100	100 mg	2,132.00
	Methyl 2,3-didehydro-4,7,8,9-tetra-O-acetyl-N-acetylneuraminic acid	73960-72-2	C20H27NO12=473.42	98% (TLC)	4°C	SA010100	100 mg	304.00
	N-Acetyl-2-phenylthio- α -neuraminic acid, methyl ester, 4,7,8,9-tetraacetate	118977-26-7	C26H33NO12S=583.61	98% (TLC)	RT	SA011001	1 g	609.00
Glucose Derivatives	4-Methoxyphenyl 2,3,4,6-tetra-O-acetyl- β -D-glucopyranoside	14581-81-8	C21H26O11=454.42	98% (TLC)	4°C	GL001010	10 g	152.00
	4-Methoxyphenyl β -D-glucopyranoside	6032-32-2	C13H18O7=286.28	98% (TLC)	4°C	GL002005	5 g	224.00
	Phenyl 2,3,4,6-tetra-O-acetyl-1-thio- β -D-glucopyranoside	23661-28-1	C20H24O9S=440.46	98% (TLC)	4°C	GL003005	5 g	224.00
	Phenyl 1-thio- β -D-glucopyranoside	2936-70-1	C12H16O5S=272.32	98% (TLC)	4°C	GL004001	1 g	254.00
	Phenyl 1-thio- β -D-glucopyranoside	2936-70-1	C12H16O5S=272.32	98% (TLC)	4°C	GL004005	5 g	1,016.00
	Ethyl 2,3,4,6-tetra-O-acetyl-1-thio- β -D-glucopyranoside	52645-73-5	C16H24O9S=392.42	98% (TLC)	4°C	GL005001	1 g	152.00

Group Name	Product Name	CAS No	Formula = M.W.	Purity	Storage	Cat. No.	PKG Size	Price (US\$)
Galactose Derivatives	Ethyl 2,3,4,6-tetra-O-acetyl-1-thio- β -D-glucopyranoside	52645-73-5	C16H24O9S=392.42	98% (TLC)	4°C	GL005005	5 g	609.00
	Ethyl 1-thio- β -D-glucopyranoside	7473-36-1	C8H16O5S=224.28	98% (TLC)	4°C	GL006001	1 g	304.00
	Ethyl 1-thio- β -D-glucopyranoside	7473-36-1	C8H16O5S=224.28	98% (TLC)	4°C	GL006005	5 g	1,218.00
	4-Methoxyphenyl 2,3,4,6-tetra-O-acetyl- β -D-galactopyranoside	2872-65-3	C21H26O11=454.42	98% (TLC)	4°C	GA001010	10 g	203.00
	4-Methoxyphenyl β -D-galactopyranoside	3150-20-7	C13H18O7=286.28	98% (TLC)	4°C	GA002005	5 g	244.00
	4-Methoxyphenyl 2,6-di-O-benzyl- β -D-galactopyranoside	159922-50-6	C27H30O7=466.52	98% (TLC)	4°C	GA003002	2 g	244.00
	4-Methoxyphenyl 2,3-di-O-benzyl- β -D-galactopyranoside		C27H30O7=466.52	98% (TLC)	4°C	GA004001	1 g	203.00
	Phenyl 2,3,4,6-tetra-O-acetyl-1-thio- β -D-galactopyranoside	24404-53-3	C20H24O9S=440.47	98% (TLC)	4°C	GA005005	5 g	284.00
	Phenyl 1-thio- β -D-galactopyranoside	16758-34-2	C12H16O5S=272.32	98% (TLC)	4°C	GA006001	1 g	304.00
	Phenyl 1-thio- β -D-galactopyranoside	16758-34-2	C12H16O5S=272.32	98% (TLC)	4°C	GA006005	5 g	1,218.00
Lactose Derivatives	2-(Trimethylsilyl)ethyl b-D-galactopyranoside	117252-95-6	C11H24O6Si=280.39	98% (TLC)	4°C	GA007001	1 g	244.00
	4-Methoxyphenyl 4- O-b-D-galactopyranosyl-b-D-glucopyranoside	150412-80-9	C19H28O12=448.42	98% (TLC)	4°C	LA001500	500 mg	203.00
	4-Methoxyphenyl 4- O-b-D-galactopyranosyl-b-D-glucopyranoside	150412-80-9	C19H28O12=448.42	98% (TLC)	4°C	LA001001	1 g	325.00
	4-Methoxyphenyl 2,2',3,6,6'-penta- O-benzyl-4-O- β -D-galactopyranosyl- β -D-glucopyranoside	358681-61-5	C54H58O12=899.03	98% (TLC)	4°C	LA002500	500 mg	366.00
	4-Methoxyphenyl 2,2',3,6,6'-penta- O-benzyl-4-O- β -D-galactopyranosyl- β -D-glucopyranoside	358681-61-5	C54H58O12=899.03	98% (TLC)	4°C	LA002001	1 g	609.00
	4-Methoxyphenyl 2,2',3,3',6,-penta- O-benzyl-4-O- β -D-galactopyranosyl- β -D-glucopyranoside		C54H58O12=899.03	98% (TLC)	4°C	LA003500	500 mg	366.00
	4-Methoxyphenyl 2,2',3,3',6,-penta- O-benzyl-4-O- β -D-galactopyranosyl- β -D-glucopyranoside		C54H58O12=899.03	98% (TLC)	4°C	LA003001	1 g	609.00
	2-(Trimethylsilyl)ethyl 4-O-b-D-galactopyranosyl-b-D-glucopyranoside	115969-51-2	C17H34O11Si=442.53	98% (TLC)	4°C	LA004500	500 mg	244.00
	Benzyl 4-O- β -D-galactopyranosyl- β -D-glucopyranoside	18404-72-3	C19H28O11=432.42	98% (TLC)	4°C	LA005500	500 mg	244.00
Sialic acid contained Sugar chain and its protectors	Protected 6 - α -Sialylgalactose; Protected NeuAc α (2 $\rightarrow$ 6)-D-Gal		C47H57NO19=939.95	98% (TLC)	4°C	SG001010	10 mg	203.00
	Protected 6 - α -Sialylgalactose; Protected NeuAc α (2 $\rightarrow$ 6)-D-Gal		C47H57NO19=939.95	98% (TLC)	4°C	SG001100	100 mg	914.00
	Protected 6 - α -Sialylgalactose; Protected NeuAc α (2 $\rightarrow$ 6)-D-Gal		C47H57NO19=939.95	98% (TLC)	4°C	SG001001	1 g	6,396.00
	Protected 3'- α -Sialylgalactose; Protected NeuAc α (2 $\rightarrow$ 3)-D-Gal		C47H57NO19=939.95	98% (TLC)	4°C	SG002010	10 mg	203.00
	Protected 3'- α -Sialylgalactose; Protected NeuAc α (2 $\rightarrow$ 3)-D-Gal		C47H57NO19=939.95	98% (TLC)	4°C	SG002100	100 mg	914.00
	Protected 3'- α -Sialylgalactose; Protected NeuAc α (2 $\rightarrow$ 3)-D-Gal		C47H57NO19=939.95	98% (TLC)	4°C	SG002001	1 g	6,396.00
	Protected 6'- β -Sialylgalactose; Protected NeuAc β (2 $\rightarrow$ 6)-D-Gal		C47H57NO19=939.95	98% (TLC)	4°C	SG003010	10 mg	304.00
	Protected 6'- β -Sialylgalactose; Protected NeuAc β (2 $\rightarrow$ 6)-D-Gal		C47H57NO19=939.95	98% (TLC)	4°C	SG003100	100 mg	1,828.00
	Protected 6'- α -Sialyllactose;Protected NeuAc α (2 $\rightarrow$ 6)-D-Gal- β (1 $\rightarrow$ 4)-D-Glc		C74H85NO24=1372.46	98% (TLC)	4°C	SL001010	10 mg	284.00
	Protected 6'- α -Sialyllactose;Protected NeuAc α (2 $\rightarrow$ 6)-D-Gal- β (1 $\rightarrow$ 4)-D-Glc		C74H85NO24=1372.46	98% (TLC)	4°C	SL001100	100 mg	1,422.00
	Protected 6'- α -Sialyllactose;Protected NeuAc α (2 $\rightarrow$ 6)-D-Gal- β (1 $\rightarrow$ 4)-D-Glc		C74H85NO24=1372.46	98% (TLC)	4°C	SL001001	1 g	9,949.00

Group Name	Product Name	CAS No	Formula = M.W.	Purity	Storage	Cat. No.	PKG Size	Price (US\$)
	Protected 3'- α -Sialyllactose; Protected NeuAc α (2 $\rightarrow$ 3)-D-Gal- β (1 $\rightarrow$ 4)-D-Glc		C74H85NO24=1372.46	98% (TLC)	4°C	SL002010	10 mg	284.00
	Protected 3'- α -Sialyllactose; Protected NeuAc α (2 $\rightarrow$ 3)-D-Gal- β (1 $\rightarrow$ 4)-D-Glc		C74H85NO24=1372.46	98% (TLC)	4°C	SL002100	100 mg	1,422.00
	Protected 3'- α -Sialyllactose; Protected NeuAc α (2 $\rightarrow$ 3)-D-Gal- β (1 $\rightarrow$ 4)-D-Glc		C74H85NO24=1372.46	98% (TLC)	4°C	SL002001	1 g	9,949.00
	Protected 6'- β -Sialyllactose; Protected NeuAc β (2 $\rightarrow$ 6)-D-Gal- β (1 $\rightarrow$ 4)-D-Glc		C74H85NO24=1372.46	98% (TLC)	4°C	SL003010	10 mg	457.00
	Protected 6'- β -Sialyllactose; Protected NeuAc β (2 $\rightarrow$ 6)-D-Gal- β (1 $\rightarrow$ 4)-D-Glc		C74H85NO24=1372.46	98% (TLC)	4°C	SL003100	100 mg	2,741.00
	3'-Sialyllactose sodium salt (synthetic)	128596-80-5, Component:35890-38-1	C23H38NO19Na=655.53	99% (TLC)	-20°C	SL006010	10 mg	102.00
	3'-Sialyllactose sodium salt (synthetic)	128596-80-5, Component:35890-38-1	C23H38NO19Na=655.53	99% (TLC)	-20°C	SL006050	50 mg	203.00
	6'-Sialyllactose sodium salt (synthetic)	157574-76-0, Component:35890-39-2	C23H38NO19Na=655.53	99% (TLC)	-20°C	SL007010	10 mg	102.00
	6'-Sialyllactose sodium salt (synthetic)	157574-76-0, Component:35890-39-2	C23H38NO19Na=655.53	99% (TLC)	-20°C	SL007050	50 mg	203.00
	Disialyllactose sodium salt		C34H54N2O27Na2=968.77	99% (TLC)	-20°C	SL008005	5 mg	304.00
	Disialyllactose sodium salt		C34H54N2O27Na2=968.77	99% (TLC)	-20°C	SL008010	10 mg	548.00
Disialic Acid	N-Acetylneuraminic acid, dimer (α , 2 $\rightarrow$ 8).	149331-75-9	C22H34N2Na2O17=644.49	95% (TLC)	-20°C	SA012100	100 mg	254.00
	N-Acetyl-8-O-(N-acetyl-4',7',8',9',-tetra-O-acetyl- α -neuraminosyl)	158111-03-6	C41H52N2O21S=940.92		-20°C	SA013100	100 mg	386.00
Colominic acid	Colominic acid, sodium salt from E. coli	70431-34-4		98%	4°C	SA009001	1 g	1,016.00
	Colominic acid, sodium salt from E. coli	70431-34-4		98%	4°C	SA009100	100 mg	304.00
Hyaluronic Acid	Hyaluronic Acid from Streptococcus	9004-61-9			4°C	HA001005	5 g	152.00
	Hyaluronic Acid from Streptococcus	9004-61-9			4°C	HA001025	25 g	609.00
	Hyaluronic Acid Sodium Salt from Streptococcus	9067-32-7			4°C	HA002005	5 g	152.00
	Hyaluronic Acid Sodium Salt from Streptococcus	9067-32-7			4°C	HA002025	25 g	609.00