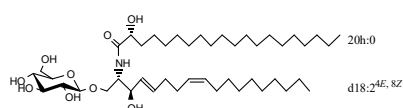


セラミド・リン脂質等関連試薬価格表

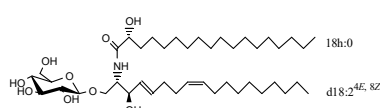
長良サイエンス株式会社
〒501-1121 岐阜市古市場 840
Tel 058-234-4257、Fax 058-234-4724
E-mail:nagara@nsgifu.jp
http://www.nsgifu.jp

1. グルコシルセラミド等

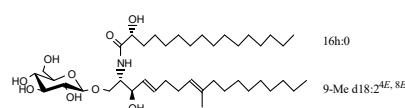
由来	コード番号	保存方法	製品名	純度	定価(円、税別)
植物・菌	NS170102 NS170103	2~10℃	Glucosylceramide, from Rice (Glucosylceramide mix.) (米)	≥99%(TLC)	10mg 16,000 100mg 110,000
	NS170202 NS170203	2~10℃	Glucosylceramide, from Maize (Glucosylceramide mix.) (トウモロコシ)	≥99%(TLC)	10mg 15,000 100mg 110,000
	NS170302 NS170303	2~10℃	Glucosylceramide, from Konjac (Glucosylceramide mix.) (蒟蒻)	≥99%(TLC)	10mg 20,000 100mg 150,000
	NS170402 NS170403	2~10℃	Glucosylceramide, from Hen of the Woods (Maitake) (Glucosylceramide mix.) (舞茸)	≥99%(TLC)	10mg 20,000 100mg 150,000
	NS170502 NS170503	2~10℃	Glucosylceramide, from Tamogitake (Glucosylceramide mix.) (たもぎ茸)	≥99%(TLC)	10mg 20,000 100mg 150,000
	NS170602 NS170603	2~10℃	Glucosylceramide, from Soybean (Glucosylceramide mix.) (大豆)	≥99%(TLC)	10mg 16,000 100mg 110,000
	NS170702 NS170703	2~10℃	Glucosylceramide, from Wheat (Glucosylceramide mix.) (小麦)	≥99%(TLC)	10mg 20,000 100mg 150,000
	NS170802 NS170803	2~10℃	Glucosylceramide, from Sugar beet (Glucosylceramide mix.) (ビート)	≥99%(TLC)	10mg 20,000 100mg 150,000
	NS170902 NS170903	2~10℃	Ceramide, from <i>Acetobacter malorum</i> (Ceramide mix.) (酢酸菌)	≥99%(TLC)	10mg 20,000 100mg 150,000
	NS171002 NS171003	2~10℃	Glucosylceramide, from Peach (Glucosylceramide mix.) (桃)	≥99%(TLC)	10mg 20,000 100mg 150,000
	ミルク	NS220302 NS220303	2~10℃	Glucosylceramide, from Milk (Glucosylceramide mix.) (ミルク)	≥99%(TLC)
NS220402 NS220403		2~10℃	Lactosylceramide, from Milk (Lactosylceramide mix.) (ミルク)	≥99%(TLC)	10mg 20,000 100mg 150,000



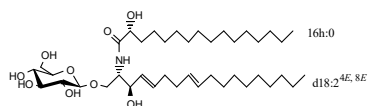
Glucosylceramide, from Rice, Maize
(main component)



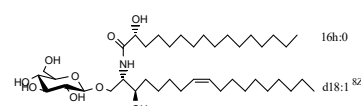
Glucosylceramide, from Konjac
(main component)



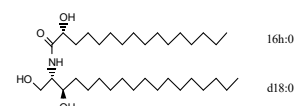
Glucosylceramide, from Hen of the woods, Tamogitake
(main component)



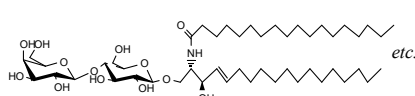
Glucosylceramide, from Soybean, Sugar beet
(main component)



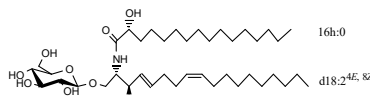
Glucosylceramide, from Wheat
(main component)



Ceramide, from *Acetobacter Malorum*
(main component)



Lactosylceramide, from Milk
etc.

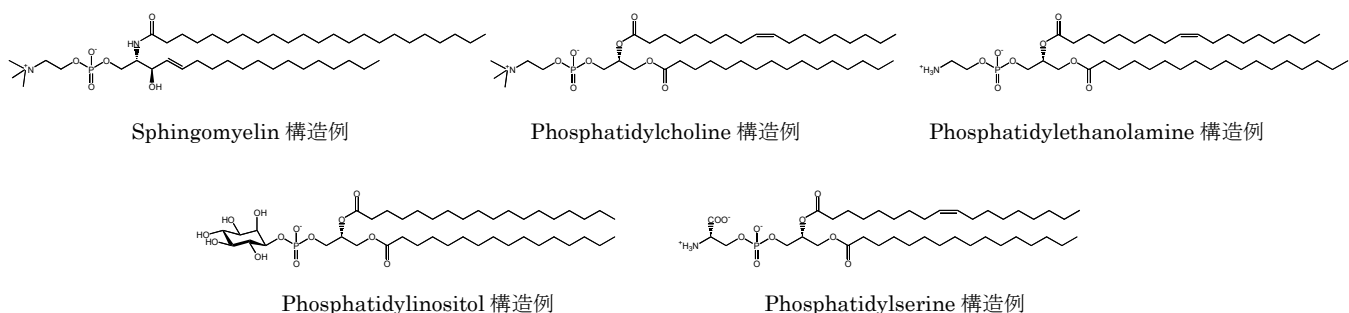


Glucosylceramide, from Peach
(main component)

* 10~100g 単位での生産が可能です。 * 各構成成分の分離精製も行なっています。

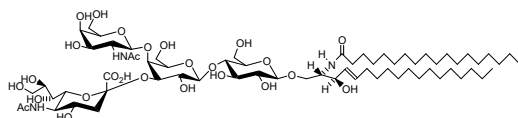
2. リン脂質

由来	コード番号	保存方法	製品名	純度	定価 (円、税別)
ミルク	NS220102	-20℃	Sphingomyelin, from Milk (Sphingomyelin mix.)	≥99%(TLC)	20mg 10,000
	NS220103			100mg 20,000	
	NS220204	-20℃		≥98%(TLC)	1g 24,000
	NS220702	-20℃	Phosphatidylcholine, from Milk (Phosphatidylcholine mix.)	≥98%(TLC)	10mg 20,000
	NS220802	-20℃	Phosphatidylethanolamine, from Milk (Phosphatidylethanolamine mix.)	≥98%(TLC)	10mg 24,000
	NS220902	-20℃	Phosphatidylinositol, from Milk (Phosphatidylinositol mix.)	≥98%(TLC)	10mg 36,000
	NS221002	-20℃	Phosphatidylserine, from Milk (Phosphatidylserine mix.)	≥98%(TLC)	10mg 36,000
		-20℃	Lactosyl phosphatidylethanolamine, from Milk (Lactosyl phosphatidylethanolamine mix.)	≥98%(TLC)	5mg 48,000
卵黄	NS210102	-20℃	Sphingomyelin, from Egg yolk (Sphingomyelin mix.)	≥99%(TLC)	20mg 10,000
	NS210103			100mg 20,000	
	NS210204	-20℃		≥98%(TLC)	1g 24,000



3. ガングリオシド

由来	コード番号	保存方法	製品名・含量	純度	定価 (円、税別)
ミルク	NS220502	-20℃	Ganglioside GM3, from Milk	≥99%(TLC)	5mg 36,000
	NS220602	-20℃	Ganglioside GD3, ammonium salt, from Milk	≥99%(TLC)	5mg 36,000
合成	GM200101	-20℃	Ganglioside GM2 (18, 18) C ₆₇ H ₁₂₁ N ₃ O ₂₆ = 1384.68 [127663-77-8]	≥99%(TLC)	0.2mg 50,000
	GM300101	-20℃	Ganglioside GM3 (18, 2) C ₄₃ H ₇₆ N ₂ O ₂₁ = 957.06 [11545-33-6]	≥99%(TLC)	0.2mg 30,000
	GM300201	-20℃	Ganglioside GM3 (18, 8) C ₄₉ H ₈₈ N ₂ O ₂₁ = 1041.22 []	≥99%(TLC)	0.2mg 30,000
	GM300301	-20℃	Ganglioside GM3 (18, 12) C ₅₃ H ₉₆ N ₂ O ₂₁ = 1097.33 []	≥99%(TLC)	0.2mg 30,000
	GM300401	-20℃	Ganglioside GM3 (18, 16) C ₅₇ H ₁₀₄ N ₂ O ₂₁ = 1153.44 [138749-26-5]	≥99%(TLC)	0.2mg 30,000
	GM300501	-20℃	Ganglioside GM3 (18, 18) C ₅₉ H ₁₀₈ N ₂ O ₂₁ = 1181.49 [20237-00-7]	≥99%(TLC)	0.2mg 30,000
	GM300601	-20℃	Ganglioside GM3 (18, 24) C ₆₅ H ₁₂₀ N ₂ O ₂₁ = 1265.65 [98460-64-4]	≥99%(TLC)	0.2mg 30,000
	GX001010	-20℃	Azido-erythro-sphingosine C ₁₈ H ₃₅ N ₃ O ₂ = 325.49 [103348-49-8]		50mg 25,000
	GX001100			100mg 40,000	
	GX001500			500mg 160,000	
	GX002010	-20℃	(2 <i>S</i> , 3 <i>R</i> , 4 <i>E</i>)-2-Azido-3-benzoyl-erythro-sphingosine C ₂₅ H ₃₉ N ₃ O ₃ = 429.60 [103348-50-1]	≥99%(TLC)	10mg 23,000
GX002100	100mg 180,000				
GX003010	-20℃	(2 <i>S</i> , 3 <i>R</i> , 4 <i>E</i>)-2-Azido-3-(<i>tert</i> -butyldimethylsilyl)-erythro-sphingosine C ₂₄ H ₄₉ N ₃ O ₂ Si = 439.75 [114299-64-8]	≥99%(TLC)	10mg 23,000	
GX003100			100mg 180,000		



Ganglioside GM2