

MERCK



pure expertise

20% OFF

SELECTED PRODUCTS VALID UNTIL 2021/12/31

PROMO CODE: **UDB**

Whether you specialize in lipidomics, or lipids are a regular part of your research, you know the critical role they play, and the inherent challenges they present. You don't need to be a lipid specialist to know the importance of a trusted source.

20% OFF PRODUCTS

Product	Product No.
YEAST EXTRACT TOTAL	190000P-500MG
EGG PC (60%)	241601C-1G
WR304 MAB	330021S-100UG
WR304 MAB-BIOTINYLATED	330022S-25UG
INOSITOL SNOOPERS (R)	330500-10EA
OXIDIZED PHOSPHOLIPID SNOOPERS (R)	330501-5EA
BMP SNOOPERS (R)	330502-5EA
OXPC ELISA (CLEAR)	330600-1EA
DMPC ELISA (CLEAR)	330603-1EA
18:1 PI ELISA (CLEAR)	330627-1EA
DOPE ELISA (CLEAR)	330669-1EA
DEUTERATED PSYCHOSINE QUANT MASSSPEC ST	330714W-1EA
PSYCHOSINE QUANTITATIVE MASS SPEC STD	330715W-1EA
SOY PC (40%)	341602G-50G
HUZZAH (R) NBD-SO	360205P-1EA
HUZZAH(R) KLA	360500-1EA
AURORA (R)-DSG	550001P-500UG
AURORA (R)-PLC	550002P-100MG
AURORA (R)-PLC	550002P-10MG
5ML AMBER SCHOTT FIOLEX(R) VIAL WITH PT&	600510-1EA
DMABA-D4 NHS ESTER	640004P-1MG
DMABA-D6 NHS ESTER	640006P-1MG
GIRARD REAGENT	640007P-250MG
DMABA-D10 NHS ESTER	640010P-1MG
DMABA KIT	640020P-1EA
SOLVENT MIXTURE 65:35:8	690013X-1EA
SOLVENT MIXTURE 20:9:1	690014X-1EA
3A-MPLA	699851P-5MG
15 BETA-HYDROXYCHOLESTENE	700011P-5MG
15 ALPHA-HYDROXYCHOLESTANE	700012P-5MG
15 BETA-HYDROXYCHOLESTANE	700013P-5MG
24(R/S)-HYDROXYCHOLESTEROL-D7	700018P-5MG
25-HYDROXYCHOLESTEROL	700019P-100MG
27-HYDROXYCHOLESTEROL	700021P-25MG
7 ALPHA 27-DIHYDROXY-4-CHOLESTEN-3-ONE	700023P-1MG
3 BETA-HYDROXY-7-OXO-5-CHOLESTENOIC ACI&	700026P-5MG
3 BETA 7 BETA-DIHYDROXY-5-CHOLESTENOIC &	700029P-1MG
7 ALPHA-HYDROXYCHOLESTEROL	700034P-50MG
6 ALPHA-HYDROXY-5 ALPHA-CHOLESTANOL-D7	700045P-10MG
6 ALPHA-HYDROXY-5 ALPHA-CHOLESTANOL-D7	700045P-1MG
7-KETOCHOLESTEROL-D7	700046P-5MG
22(S)-HYDROXYCHOLESTEROL-D7	700051P-1MG
22(R)-HYDROXYCHOLESTEROL-D7	700052P-1MG
5 ALPHA 6 BETA-DIHYDROXYCHOLESTANOL	700054P-25MG
5 ALPHA 6 BETA-DIHYDROXYCHOLESTANOL-D7	700055P-5MG
ZYMOSTEROL	700068P-10MG
ZYMOSTEROL-D5	700072P-1MG
14-DEMETHYL-LANOSTEROL-D6	700074P-1MG
8(14)-DEHYDROCHOLESTEROL	700076P-1MG
3-OXO-4-CHOLESTENOIC ACID	700083P-1MG

Product	Product No.
ATHERONAL A	700088P-1MG
7 ALPHA 24(S)-DIHYDROXY-4-CHOLESTEN-3-O&	700098P-1MG
LANOSTEROL-95	700099P-100MG
7 ALPHA-HYDROXYCHOLESTENONE-D7	700112P-10MG
5 ALPHA-7 24-CHOLESTADIENE-D6	700115P-1MG
ZYMOSTENOL-D7	700117P-1MG
7 ALPHA 24(R/S)-DIHYDROXYCHOLESTEROL-D7	700119P-1MG
CHOLPC	700123P-500MG
7-KETO-25-HYDROXYCHOLESTEROL	700127P-5MG
3 BETA,7 ALPHA,24S-TRIHIDROXY-5-CHOLEST&	700128P-1MG
7 ALPHA 24S 27-TRIHIDROXYCHOLESTEROL	700129P-1MG
3 BETA 24S-DIHYDROXY-5-CHOLESTENOIC ACID	700130P-1MG
24S 27-DIHYDROXYCHOLESTEROL	700131P-1MG
3 BETA 7 ALPHA 25-TRIHIDROXY-5-CHOLESTE&	700132P-1MG
3 BETA 25-OH-7-OXO-5-CHOLESTENOIC ACID	700133P-1MG
7 BETA 27-DIHYDROXYCHOLESTEROL-D6	700137P-1MG
27-ALKYNE CHOLESTEROL	700143P-100UG
27-ALKYNE CHOLESTEROL	700143P-250UG
16:0 CHOLESTERYL-D7 ESTER	700149P-25MG
CHOLESTENOIC ACID-D5	700151P-1MG
GLUCOSYL STIGMASTEROL	700160P-100MG
GLUCOSYL STIGMASTEROL	700160P-5MG
6 ALPHAOH (D7) CHOL ESTER	700183M-1MG
GALACTOSYL CHOLESTEROL	700187P-100MG
14:0 CARDIOLIPIN (AMMONIUM SALT)	710332P-200MG
14:0 CARDIOLIPIN (SODIUM SALT)	750332P-1G
COAG REAGENT I	790304C-25MG
TRANSFECTION REAGENT I	790310P-25MG
FLUORESCENT TRANSFECTION REAGENT	790326P-10MG
COAG REAGENT II	790413C-200MG
06:0 PC-D22	790427C-10MG
06:0 PC-D35	790473C-5MG
06:0 PC-D35	790473P-5MG
14:0 PE-DTPA	790535P-5MG
DC-CHOL/DOPE BLEND	790625P-25MG
14:0 PE-DTPA(CU)	791225P-5MG
BIS(14:0 PE)-DTPA (GD)	791297P-5MG
BIS(16:0 PE)-DTPA (GD)	791298P-5MG
BIS(18:0 PE)-DTPA (GD)	791299P-5MG
CER2(D9)	791660P-5MG
18:1-2:0 DG	800100C-25MG
18:1-2:0 DG	800100O-25MG
16:0 ETHYLENE GLYCOL	800604C-10MG
16:0 ETHYLENE GLYCOL	800604P-10MG
18:1 ETHYLENE GLYCOL	800605C-10MG
18:1 ETHYLENE GLYCOL	800605O-10MG
N-P SERINE PA	800715P-1MG
N-16:0 L-SERINE MEESTER	800730P-5MG
N-18:1 L-SERINE MEESTER	800731P-5MG
08:0 DG ,1,2-DIOCTANOYL-SN-GLYCEROL, C&	800800C-10MG

20% OFF PRODUCTS

Product	Product No.
10:0 DG	800810C-10MG
12:0 DG	800812C-200MG
12:0 DG	800812P-200MG
14:0 DG	800814C-25MG
16:0-18:1 DG	800815C-25MG
18:0-18:2 DG	800817C-10MG
1,3-14:0 D5 DG	800850P-1MG
06:0-06:0 NBD PE	810100C-1MG
NBD AA	810106C-1MG
06:0-06:0 NBD PC	810112C-1MG
06:0-06:0 NBD PC	810112P-1MG
06:0-12:0 NBD PC	810115P-1MG
18:0 PEG2000 PE CF	810120C-500UG
ACYL 06:0 NBD PC	810121C-1MG
ACYL 06:0 NBD PC	810121P-1MG
14:0-12:0 NBD PC	810123C-1MG
12:0 LYSO NBD PC	810128C-5MG
16:0-06:0 NBD PC	810130C-5MG
ACYL 06:0 NBD PE	810134C-1MG
ACYL 06:0 NBD PE	810134P-1MG
ACYL 12:0 NBD PE	810135C-1MG
ACYL 06:0 NBD PG	810136C-1MG
ACYL 06:0 NBD PG	810136P-1MG
ACYL 12:0 NBD PG	810137P-1MG
ACYL 06:0 NBD PA	810138C-1MG
ACYL 06:0 NBD PA	810138P-1MG
ACYL 12:0 NBD PA	810139C-1MG
ACYL 12:0 NBD PA	810139P-1MG
4ME 16:0 NBD PE (NBD-DPHPE)	810142P-1MG
14:0 NBD PE	810143C-5MG
14:0 NBD PE	810143P-1MG
EGG LISS RHOD PE	810146C-10MG
14:0-06:0 NBD PE	810151C-1MG
14:0-06:0 NBD PE	810151P-1MG
14:0-12:0 NBD PE	810152C-1MG
14:0-12:0 NBD PE	810152P-1MG
16:0-12:0 NBD PE	810154C-1MG
16:0-12:0 NBD PE	810154P-5MG
14:0 LISS RHOD PE	810157P-5MG
14:0-06:0 NBD PG	810161C-1MG
14:0-06:0 NBD PG	810161P-1MG
14:0-12:0 NBD PG	810162P-1MG
16:0-06:0 NBD PG	810163C-1MG
16:0-06:0 NBD PG	810163P-1MG
16:0-12:0 NBD PG	810164C-1MG
16:0-12:0 NBD PG	810164P-1MG
18:1-06:0 NBD PG	810165C-1MG
18:1-06:0 NBD PG	810165P-1MG
06:0-06:0 NBD PG	810167C-1MG
06:0-06:0 NBD PG	810167P-1MG

Product	Product No.
06:0-12:0 NBD PG	810168C-1MG
06:0-12:0 NBD PG	810168P-1MG
14:0-12:0 NBD PA	810172C-1MG
14:0-12:0 NBD PA	810172P-1MG
16:0-06:0 NBD PA	810173C-1MG
16:0-06:0 NBD PA	810173P-1MG
18:1-06:0 NBD PA	810175C-1MG
18:1-12:0 NBD PA	810176C-1MG
06:0-06:0 NBD PA	810177C-1MG
06:0-06:0 NBD PA	810177P-1MG
06:0-12:0 NBD PA	810178C-1MG
06:0-12:0 NBD PA	810178P-1MG
TOPFLUOR (R) PI(4)P	810185P-50UG
TOPFLUOR (R) PI(3 5)P2	810186P-50UG
TOPFLUOR (R) TMR PI	810188P-50UG
TOPFLUOR (R) PI(3 4 5)P3	810189P-50UG
16:0-12:0 NBD PS	810193P-1MG
BETA-PY-C10-HPE, 1-HEXADECANOYL-2-(1-PYR	810196P-1MG
BETA-PY-C10-HPE, 1-HEXADECANOYL-2-(1-PYR	810196P-5MG
16:0-PYR PC	810197C-1MG
NBD LYSO SM	810203P-50UG
NBD SPHINGANINE	810206P-250UG
NBD SPHINGANINE	810206X-250UG
NBD SPHINGOSINE-1-PHOSPHATE	810207X-100UG
C6-NBD SPHINGANINE	810212C-50UG
C6-NBD SPHINGANINE	810212P-50UG
C12-NBD SPHINGANINE	810213C-50UG
C12-NBD SPHINGANINE	810213P-50UG
C6-NBD PHYTOSPHINGOSINE	810214P-50UG
C12-NBD PHYTOSPHINGOSINE	810215C-50UG
C12-NBD PHYTOSPHINGOSINE	810215P-50UG
C6-NBD GALACTOSYL CERAMIDE	810220C-250UG
C6-NBD GALACTOSYL CERAMIDE	810220P-250UG
C12-NBD GALACTOSYL CERAMIDE	810221C-250UG
C12-NBD GALACTOSYL CERAMIDE	810221P-250UG
C6-NBD GLUCOSYL CERAMIDE	810222C-250UG
C12-NBD GLUCOSYL CERAMIDE	810223C-250UG
18:1 DANSYL PS	810225C-1MG
18:1 DANSYL PS	810225C-5MG
18:1 DANSYL PS	810225P-1MG
18:1 DANSYL PS	810225P-5MG
C6-NBD LACTOSYL CERAMIDE	810226C-250UG
C6-NBD LACTOSYL CERAMIDE	810226P-250UG
C12-NBD LACTOSYL CERAMIDE	810227C-50UG
C12-NBD LACTOSYL CERAMIDE	810227P-50UG
C6-NBD SAFINGOL	810230C-50UG
C6-NBD SAFINGOL	810230P-50UG
C12-NBD L-THREO-SPHINGOSINE	810233C-50UG
C12-NBD L-THREO-SPHINGOSINE	810233P-50UG
TOPFLUOR (R) TMR PA	810240C-1MG

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Product	Product No.
TOPFLUOR (R) TMR PA	810240P-1MG
TOPFLUOR (R) TMR PE	810241C-1MG
16:0 TOPFLUOR# TMR CARDIOLIPIN	810246C-100UG
16:0 TOPFLUOR¿ TMR CARDIOLIPIN	810246C-100UG
25-NBD CHOLESTEROL	810250C-10MG
25-NBD CHOLESTEROL	810250C-5MG
C16/C11-TF/C12-DNP TG	810257P-1MG
C11 TOPFLUOR (R) GM3	810258E-100UG
C11 TOPFLUOR (R) CERAMIDE	810262P-250UG
C11 TOPFLUOR (R) DIHYDROCERAMIDE	810263P-250UG
C11 TOPFLUOR (R) PHYTOSPHINGOSINE	810264P-250UG
C11 TOPFLUOR (R) CERAMIDE-1-PHOSPHATE	810270P-250UG
18:1-C11 TOPFLUOR (R)-C11 TOPFLUOR (R)&	810271C-1MG
18:1-C11 TOPFLUOR (R)-C11 TOPFLUOR (R)&	810271P-1MG
18:1-6:0 DNP-C11 TOPFLUOR (R) TG	810272C-1MG
18:1-6:0 DNP-C11 TOPFLUOR (R) TG	810272P-1MG
TOPFLUOR (R) PE	810282C-5MG
TOPFLUOR (R) CARDIOLIPIN	810286C-500UG
16:0-C4 TOPFLUOR (R) DNP CAP PE	810289C-1MG
16:0-C4 TOPFLUOR (R) DNP CAP PE	810289P-1MG
C4 TOPFLUOR (R) MG	810293C-1MG
C4 TOPFLUOR (R) MG	810293P-1MG
18:1-C4 TOPFLUOR (R) DG	810294P-1MG
18:1-18:1-C4 TOPFLUOR (R) TG	810295C-1MG
18:1-18:1-C4 TOPFLUOR (R) TG	810295P-1MG
C11 TOPFLUOR (R) MG	810296C-1MG
C11 TOPFLUOR (R) MG	810296P-1MG
18:1-18:1-C11 TOPFLUOR (R) TG	810298C-1MG
25-(C4 TOPFLUOR (R)) 25-OH CHOLESTEROL	810299P-100UG
NBD PHYTOSPHINGOSINE	810314P-100UG
NBD PHYTOSPHINGOSINE	810314P-250UG
NBD PHYTOSPHINGOSINE	810314P-50UG
18:1 PYRENE PE	810331C-1MG
16:0 PYRENE PE	810334C-1MG
16:0 PYRENE PE	810334P-1MG
18:1 CY5.5 PE	810336C-5MG
18:1 CY7 PE	810337C-5MG
18:1 TOPFLUOR(R) PE	810382P-10MG
16:0 DNP PE	810508C-25MG
16:0 DNP PE	810508P-25MG
18:1 DABSYL PE	810509C-5MG
18:1 DABSYL PE	810509P-5MG
16:0 DNP CAP PE	810528C-25MG
10-DOXYL NONADECANE	810590O-1MG
16:0-12 DOXYL PC	810600C-1MG
16:0-7 DOXYL PC	810602C-1MG
18:1 TEMPO LYSO PC	810607P-1MG
18:1 TEMPO PC	810608C-1MG
04:0 PYRENE COENZYME A	810704P-1MG
18:1 DGPP	810811P-5MG

Product	Product No.
14:0 NPS PC	810857P-100MG
FLUORESCENT DOTAP	810890C-50UG
FLUORESCENT DOTAP	810890P-50UG
EGG LYSO PC	830071P-1G
17:0 PE	830756P-200MG
06:0 PA	830841C-10MG
08:0 PA	830842C-10MG
10:0 PA	830843C-25MG
10:0 PA	830843C-500MG
LYSO PAF (FROM HEART PC)	840008C-5MG
PAF (FROM HEART PC)	840009C-5MG
EGG PE	840021P-200MG
SOY PE	840024P-200MG
06:0 PS	840030C-25MG
08:0 PS	840031P-10MG
12:0 PS	840038P-200MG
12:0 PS	840038P-25MG
SOY PI	840044C-50MG
BRAIN PI(45)P2	840046P-25MG
SOY PC	840054C-500MG
SOY PC	840054P-500MG
22:6 PS	840067C-25MG
16:0 PHOSPHATIDYLMETHANOL	840419C-25MG
16:0 PHOSPHATIDYLMETHANOL	840419P-25MG
06:0 PG	840432P-200MG
10:0 PG	840434C-25MG
10:0 PG	840434C-500MG
15:0 PG	840446P-500MG
20:4 PG	840490C-25MG
22:6 PG	840492C-25MG
18:0-18:1 PG	840503C-200MG
18:0-18:1 PG	840503P-500MG
16:0 PHOSPHATIDYLETHANOL	840512C-500MG
16:0 PHOSPHATIDYLETHANOL	840512P-500MG
16:0-18:1 PHOSPHATIDYLETHANOL	840514P-200MG
HYDROGENATED MGDG	840526P-10MG
18:0-18:1 PA	840861C-25MG
18:0-20:4 PA	840863C-100MG
18:0-20:4 PA	840863C-25MG
EGG PG	841138C-200MG
E. COLI PG	841188C-10MG
18:1 LYSO PE	846725C-1G
18:1 LYSO PE	846725C-200MG
IP3(1 3 4)	850113P-100UG
IP3(1 3 4)	850113P-500UG
IP3(1 3 5)	850114P-500UG
IP4(1 3 4 5)	850116P-500UG
18:0-20:4 PI(4)P	850158P-500UG
RAC-16:0PI(3,5)P2-D5	850172P-100UG
RAC-16:0PI(3,5)P2-D5	850172P-500UG

20% OFF PRODUCTS

Product	Product No.
RAC-16:0 PI(5)P-D5	850173P-100UG
06:0 PI(3 5)P2	850174P-100UG
06:0 PI(3 5)P2	850174P-500UG
06:0 PI(3 4 5)P3	850176P-500UG
08:0 PI(4)P	850182P-500UG
08:0 PI(3 4)P2	850183P-500UG
08:0 PI(3)P	850187P-500UG
03:0 PC	850302C-25MG
04:0 PC	850303C-500MG
04:0 PC	850303P-500MG
05:0 PC	850304C-25MG
05:0 PC	850304P-25MG
07:0 PC (DHPC)	850306C-200MG
07:0 PC (DHPC)	850306C-500MG
DOBAQ	850310P-25MG
DOCP	850311C-200MG
DOCPE	850312C-200MG
09:0 PC	850320C-25MG
11:0 PC	850330C-500MG
MAPCHO (R)-16	850337P-5G
MAPCHO (R)-14	850338P-10G
14:0-04:0(BIPHENYL) PC (TBBPC)	850344C-10MG
14:0-04:0(BIPHENYL) PC (TBBPC)	850344P-10MG
14:1 (DELTA 9-CIS) PC	850346C-200MG
14:1 (DELTA 9-TRANS) PC	850347C-25MG
15:0 PC	850350C-200MG
15:0 PC	850350P-200MG
15:0 PC	850350P-500MG
16:1 (DELTA 9-TRANS) PC	850359C-25MG
18:0 (9 10DIBROMO) PC	850366P-10MG
20:0 PC	850368P-500MG
21:0 PC	850370P-200MG
22:0 PC	850371P-500MG
23:0 PC	850372C-25MG
18:1 (DELTA 6-CIS) PC	850374P-200MG
18:1 (DELTA 9-TRANS) PC	850376P-200MG
4ME 16:0 PA	850406C-25MG
4ME 16:0 PA	850406P-25MG
14:0-16:0 PC	850445C-500MG
14:0-16:0 PC	850445P-500MG
14:0-18:0 PC	850446C-200MG
18:0-14:0 PC	850464C-25MG
18:0-16:0 PC	850465P-500MG
18:1-14:0 PC	850474C-25MG
18:1-14:0 PC	850474P-500MG
16:0-18:0(4 5-DIBROMO) PC	850479P-10MG
16:0-18:0 (6-7BR) PC	850480P-10MG
FACADE (R)-TFA1	850526P-25MG
MAL(11.1)	850527P-1G
MAL(11.2)	850528P-1G

Product	Product No.
MAL(12.1)	850529P-1G
8.7 MAG	850532P-25MG
8.7 MAG	850532P-500MG
9.7 MAG	8505350-1G
9.7 MAG	8505350-200MG
8.8 MAG	8505360-1G
8.8 MAG	8505360-25MG
FACADE (R)-TEM	850537P-25MG
FACADE (R)-TEG	850538P-25MG
FACADE (R)-EPC	850539P-25MG
ZSMA1	850548P-100MG
ZSMA1	850548P-25MG
(2S 3S)-PHYTANTRIOL	8505550-25MG
06:0 PE	850697C-25MG
08:0 PE	850699C-10MG
08:0 PE	850699C-25MG
08:0 PE	850699P-10MG
08:0 PE	850699P-25MG
10:0 PE	850700C-25MG
10:0 PE	850700P-25MG
12:0 PE	850702P-1G
16:0 PE	850705P-1G
16:0 PE	850705P-500MG
16:1 PE	850706C-200MG
16:1 PE	850706P-200MG
18:1 (DELTA 9-TRANS) PE	850726C-200MG
18:1 (DELTA 9-TRANS) PE	850726C-25MG
14:0 PE	850745P-500MG
16:0 MONOMETHYL PE	850851C-25MG
18:1 DIMETHYL PE	850852P-25MG
16:0 DIMETHYL PE	850854C-25MG
C18(PLASM)-18:1 PC	852467C-25MG
C18(PLASM)-18:1 PE	852758C-10MG
06:0 LYSO PC	855175C-25MG
07:0 LYSO PC	855176C-25MG
07:0 LYSO PC	855176P-25MG
08:0 LYSO PC	855275C-25MG
09:0 LYSO PC	855276C-25MG
10:0 LYSO PC	855375C-500MG
10:0 LYSO PC	855375P-500MG
11:0 LYSO PC	855376C-25MG
11:0 LYSO PC	855376P-25MG
12:0 LYSO PC	855475P-500MG
15:0 LYSO PC	855576C-25MG
17:0 LYSO PC	855676C-200MG
2-18:0 LYSO PC	855774C-1MG
2-18:0 LYSO PC	855774P-10MG
18:0 LYSO PC	855775C-500MG
19:0 LYSO PC	855776P-200MG
26:0 LYSO PC	855810P-25MG

20% OFF PRODUCTS

Product	Product No.
14:0 LYSO PE	856735P-200MG
06:0 LYSO PA	857119C-25MG
14:0 LYSO PA	857120P-500MG
14:0 BMP (S R)	857131C-10MG
14:0 BMP (S R)	857131C-5MG
18:1 HEMI BMP (S R)	857134C-5MG
18:1 BMP (R R)	857136C-5MG
18:1 BDP (S S)	857137C-5MG
18:1 BDP (S S)	857137P-5MG
C16 LPA	857223P-1MG
C18:1 CYCLIC LPA	857231P-1MG
(2S)-OMPT	857235P-500UG
VPC 32183 (S)	857340P-10MG
VPC 12249 (S)	857341P-1MG
VPC 44116	857346P-1MG
VPC 51299	857347P-1MG
VPC 32179 (R)	857350P-1MG
VPC 24191	857365P-1MG
VPC 23153	857367P-1MG
VPC 01211	857368P-1MG
VU0155056	857370P-1MG
VU0359595	857371P-1MG
SLM6031434	857381P-25MG
SLM6031434	857381P-5MG
W146	857390P-10MG
W140	857391P-1MG
C6-UREA-CERAMIDE	857400P-1MG
C16-UREA-CERAMIDE	857401P-1MG
C6-PYRIDINIUM-CERAMIDE	857450P-1MG
16:1 ALDEHYDE-D5	857461P-5MG
AEA-D11	857466W-500UG
16:0-A15:0 PC	857503P-10MG
16:0-I15:0 PC	857504P-10MG
16:0-I15:0 PC	857504P-5MG
ANTEISO 15:0 FATTY ACID	857510P-25MG
18:1 LYSO PG	858125P-1G
17:1 LYSO PS	858141C-100MG
17:1 LYSO PS	858141P-100MG
18:1 LYSO PS	858143C-10MG
18:1 LYSO PS	858143C-25MG
18:0 LYSO PS	858144P-5MG
EGG SPHINGOSINE	860020P-5MG
CERAMIDE (EGG)	860051P-500MG
GANGLIOSIDE GD1A	860055P-5MG
NGCGM3	860064P-500UG
24:1 CPE (D18:1/24:1)	860068P-1MG
16:0 PHOSPHATIDYLPROPANOL	860102C-25MG
16:0 PHOSPHATIDYLBUTANOL	860202C-25MG
18:1 PHOSPHATIDYLBUTANOL	860203C-25MG
16:0-18:1 PC-D82	860320P-1MG

Product	Product No.
MAPCHO (R)-12-D38	860336P-200MG
14:0 PC-D9	860342P-10MG
14:0 PC-D13	860343P-10MG
14:0 PC-D58	860346P-10MG
14:0 PC-D63	860347P-10MG
14:0 PC-D67	860348C-10MG
14:0 PC-D67	860348C-25MG
14:0 PC-D67	860348P-10MG
14:0 PC-D67	860348P-25MG
16:0 PC-D62	860355P-200MG
18:0 PC-D4	860361P-10MG
18:0 PC-D9	860362P-10MG
18:0 PC-D70	860365C-10MG
18:0 PC-D70	860365P-10MG
18:0 PC-D74	860366P-10MG
18:0 PC-D79	860367P-10MG
18:0 PC-D83	860368C-10MG
14:0 PE-D54	860371P-100MG
14:0 PE-D54	860371P-10MG
14:0 PE-D54	860371P-25MG
18:0 PE-D70	860373P-10MG
14:0 PG-D54	860381P-10MG
16:0 PG-D62	860382P-100MG
14:0-D27-14:0 PC	860390P-10MG
14:0-14:0-D27 PC	860391P-10MG
16:0-D31-16:0 PC	860393P-10MG
18:0-18:0-D35 PC	860394P-10MG
18:0-D35-18:0 PC	860395P-10MG
14:0-D27 LYSO PC	860396P-10MG
18:0-D35 LYSO PC	860398P-10MG
14:0 PS-D54	860400P-25MG
18:0 PS-D70	860402P-10MG
16:0-D31-18:1 PS	860403C-10MG
9-PAHSA-D9	860409C-1MG
5-PAHSA-D9	860410C-1MG
5-PAHSA-D9	860410C-500UG
GLUCOSYL (BETA) SPHINGOSINE (D20:1)	860438P-1MG
14:0 PA-D54	860450P-10MG
16:0 PA-D62	860452P-10MG
18:0 PA-D70	860454P-10MG
N-C12-DEOXYSPHINGOSINE	860455P-5MG
ADAMANTANYL GLCCER	860459P-5MG
N-C16-DEOXYSPHINGANINE	860462P-5MG
N-C16-DESOXYMETHYLSPHINGANINE	860463P-5MG
N-C24:1-DESOXYMETHYLSPHINGANINE	860465P-5MG
1-DEOXY-L-THREO-SPHINGANINE-D3	860475P-500UG
1-DESOXYMETHYLSPHINGANINE-D5	860476P-1MG
CIS-4-METHYLSPHINGOSINE	860478P-5MG
ADAMANTANYL GALACTOSYL(BETA) CERAMIDE	860479P-5MG
SPHINGOSINE (D18:1)	860490P-500MG

20% OFF PRODUCTS

Product	Product No.
SPHINGOSINE-1-PHOSPHATE (D18:1)	860492P-25MG
SPHINGOSINE-1-PHOSPHATE (DMA ADDUCT)	860494C-1MG
DIMETHYL SPHINGOSINE (D18:1)	860496C-5MG
C18:1 CERAMIDE (D18:1/18:1(9Z))	860519C-25MG
C16 DIHYDROCERAMIDE-1-PHOSPHATE (D18:0/8	860522P-5MG
C24:1 CERAMIDE (D18:1/24:1(15Z))	860525P-25MG
C24:1 CERAMIDE (D18:1/24:1(15Z))	860525P-50MG
GLUCOSYL(BETA) SPHINGOSINE (D18:1)	860535P-25MG
GLUCOSYL(BETA) SPHINGOSINE (D18:1)	860535P-50MG
GALACTOSYL(BETA) SPHINGOSINE (D18:1)	860537P-25MG
C8 GALACTOSYL(BETA) CERAMIDE (D18:1/8:&	860538P-25MG
C16 GLUCOSYL(BETA) CERAMIDE (D18:1/16:&	860539P-25MG
LACTOSYL(BETA) SPHINGOSINE (D18:1)	860542P-50MG
BIOTIN SPHINGOSINE	860550P-1MG
12:0 N-BIOTINYL FATTY ACID	860557P-5MG
18:1-12:0 BIOTIN PA	860561C-1MG
18:1-6:0 BIOTIN PI(3 5)P2	860565P-500UG
12:0 BIOTINYL LPA	860566P-1MG
18:1-6:0 BIOTIN PI(4 5)P2	860567P-100UG
18:1-6:0 BIOTIN PI(4,5)P2	860567P-500UG
18:1-12:0 BIOTIN PIP3	860568P-500UG
C17 GLUCOSYL(BETA) CERAMIDE (D18:1/17:&	860569P-25MG
12:0 BIOTINYL COENZYME A	860570P-1MG
C12 DI-SULFO GALACTOSYL(BETA) CERAMIDE&	860574P-1MG
C8 L-THREO-LACTOSYL(BETA) CERAMIDE (D1&	860575P-1MG
02:0 SM (D18:1/2:0)	860580C-5MG
18:1-12:0 BIOTIN PG	860581C-10MG
18:1-12:0 BIOTIN PG	860581C-5MG
16:0 SM (D18:1/16:0)	860584P-25MG
C18:1 LACTOSYL(BETA) CERAMIDE (D18:1/1&	860590P-5MG
24:1 SM	860593P-25MG
C18:1 CERAMIDE-1-PHOSPHATE (D18:1/18:1(&	860599C-1MG
PHYTOSPHINGOSINE PHOSPHOCHOLINE	860603P-5MG
PHYTOSPHINGOSINE-N,N-DIMETHYL	860604P-5MG
N-08:0 PHYTOSPHINGOSINE	860609P-5MG
N-18:0 PHYTOSPHINGOSINE	860610P-10MG
SPHINGOSYL PE (D18:1)	860615P-50MG
N-16:0 PHYTOSPHINGOSINE	860617P-10MG
CER6-2'S(D9)	860619P-1MG
LYSO SM (DIHYDRO) (D18:0)	860620P-5MG
DIMETHYL SPHINGANINE (D18:0)	860621P-5MG
DIMETHYL SPHINGANINE-1-PHOSPHATE (D18:0)	860622P-5MG
TRIMETHYL SPHINGANINE (D18:0)	860623P-5MG
C24 DIHYDROCERAMIDE (D18:0/24:0)	860628P-50MG
C14 DIHYDROCERAMIDE (D18:0/14:0)	860632P-5MG
LYSO SM-D7	860639P-5MG
C2 CERAMIDE (D17:1/2:0)	860644P-5MG
C8 CERAMIDE (D17:1/8:0)	860645P-10MG
C8 CERAMIDE (D17:1/8:0)	860645P-5MG
C18:1 CERAMIDE (D17:1/18:1(9Z))	860647P-5MG

Product	Product No.
C20 CERAMIDE (D17:1/20:0)	860648P-5MG
C24 CERAMIDE (D17:1/24:0)	860649P-5MG
LYSO SM (D17:1)	860656P-10MG
SPHINGOSINE-D7	860657P-5MG
SPHINGOSINE (D16:1)	860669P-10MG
C16 CERAMIDE (D14:1/16:0)	860671P-10MG
SPHINGANINE-1-PHOSPHATE (D20:0)	860675P-1MG
C16 GALACTOSYL (B) DIHYDCER (D18:0/16:0)	860731P-5MG
18:0 DIBROMO MG	860777C-25MG
18:0 DIBROMO MG (S-ISOMER), 1-(9,10-DIB	860778C-25MG
12:0(2R-OH) CERAMIDE	860811P-5MG
12:0(2S-OH) CERAMIDE	860812P-5MG
16:0(2R-OH) CERAMIDE	860815P-25MG
16:0(2S-OH) CERAMIDE	860816P-5MG
17:0(2S-OH) CERAMIDE	860818P-5MG
20:0(2S-OH) CERAMIDE	860820P-5MG
22:0(2R-OH) CERAMIDE	860821P-5MG
22:0(2S-OH) CERAMIDE	860822P-5MG
24:0(2S-OH) CERAMIDE	860824P-5MG
24:1(2R-OH) CERAMIDE	860825P-5MG
24:1(2S-OH) CERAMIDE	860826P-5MG
18:1(2S-OH) CERAMIDE	860828P-5MG
C6(6-AZIDO) GALCER	860833P-5MG
C6(6-AZIDO) GLUCER	860834P-5MG
CER11-2'S(D9)	860835P-1MG
CER11-2'R(D9)	860836P-1MG
CER7-2''R,6R(D9)	860837P-1MG
CER7-2'S 6R(D9)	860838P-1MG
C18(2R-OH) GALACTOSYL(BETA) CERAMIDE	860840P-5MG
C18(2S-OH) GALACTOSYL(BETA) CERAMIDE	860841P-5MG
CER8(D9)	860846P-1MG
CER5-2'S(D9)	860847P-1MG
CER5-2'R(D9)	860848P-1MG
CER9 (D18:0/26:0/18:1(D9))	860852P-1MG
16:0 AZIDO COENZYME A	860853P-1MG
18:1 MPB PE	870012C-200MG
18:1 MPB PE	870012P-200MG
16:0 MPB PE	870013P-100MG
23:2 DIYNE PC [DC(89)PC]	870016P-500MG
18:1 CAPROYLAMINE PE	870122C-25MG
16:0 CAPROYLAMINE PE	870125C-25MG
16:0 CAPROYLAMINE PE	870125P-25MG
16:0 AZIDOCAPROYL PE	870126P-1G
16:0 DODECANYLAMINE PE	870140C-25MG
16:0 DODECANYLAMINE PE	870140P-25MG
18:1 DODECANYLAMINE PE	870142C-25MG
16:0 PTD THIOETHANOL	870160P-500MG
18:1 PDP PE	870202O-25MG
16:0 PDP PE	870205C-25MG
18:1 SUCCINYL PE	870222C-25MG

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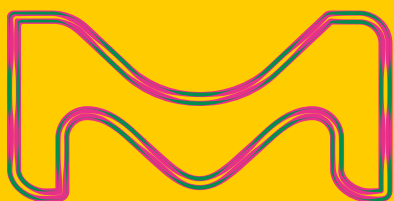
Product	Product No.
18:1 SUCCINYL PE	870222P-200MG
18:1 GLUTARYL PE	870242C-200MG
16:0 GLUTARYL PE	870245C-25MG
16:0 GLUTARYL PE	870245C-500MG
18:1 DODECANYL PE	870262C-25MG
18:1 DODECANYL PE	870262P-25MG
16:0 DODECANOYL PE	870265C-25MG
16:0 DODECANOYL PE	870265P-25MG
18:1 BIOTINYL CAP PE	870273P-200MG
18:1 BIOTINYL PE	870282P-200MG
16:0 CYANUR PE	870287P-25MG
18:1 PTD ETHYLENE GLYCOL	870302C-25MG
16:0 PTD ETHYLENE GLYCOL	870305C-25MG
16:0 PTD ETHYLENE GLYCOL	870305P-25MG
16:0 RAC-PTDEG(D71)	870306P-1MG
18:1 DGS	870314C-200MG
18:1 DGS	870314O-200MG
C17:0 ANANDAMIDE PHOSPHATE	870437P-1MG
C18:1 ANANDAMIDE PHOSPHATE	870438C-1MG
C18:2 ANANDAMIDE PHOSPHATE	870439C-1MG
PAZEP	870600P-1MG
AZELAOYL-PAF	870601P-1MG
PGPC	870602P-1MG
PGPC	870602P-5MG
ACE-1	870620P-25MG
ACE-1	870620P-5MG
18:0-PHODAG	870621P-25MG
18:0-PHODAG	870621P-5MG
AZO SM	870623P-25MG
AZO COENZYME A	870624P-1MG
AZO COENZYME A	870624P-5MG
TRANS-AZCA4	870625P-25MG
TRANS-AZCA4	870625P-5MG
TRANS-FAAZO-4	870650P-25MG
TRANS-FAAZO-4	870650P-5MG
02:0 COENZYME A	870702P-5MG
04:0 COENZYME A	870704P-5MG
06:0 COENZYME A	870706P-5MG
04:1 COENZYME A	870709P-5MG
10:0 COENZYME A	870710P-5MG
15:0 COENZYME A	870715P-5MG
22:0 COENZYME A	870722P-10MG
23:0 COENZYME A	870723P-5MG
26:0 COENZYME A	870726P-10MG
28:0 COENZYME A	870727P-1MG
25:0 COENZYME A	870729P-5MG
18:1 (N12) COENZYME A	870731P-5MG
18:0(ALPHA-OH) COENZYME A	870734P-5MG
14:0 ETHER COENZYME A	870735P-5MG
21:0 COENZYME A	870739P-5MG

Product	Product No.
16:0 ETHER COENZYME A	870740P-5MG
18:1 ETHER COENZYME A	870741P-5MG
4ME 16:0 COENZYME A	870742P-5MG
20:5 COENZYME A	870744P-5MG
30:0 COENZYME A	870745P-1MG
30:0 COENZYME A	870745P-5MG
C18:1(DELTA9-CIS) CARNITINE	870852C-5MG
C17-02:0 PC	878100C-5MG
C16-02:0 PC	878110C-25MG
C16-02:0 PC	878110P-25MG
C18-02:0 PC	878114C-5MG
C16-04:0 PC	878115C-5MG
C16-04:0 PC	878115P-5MG
C18-04:0 PC	878116C-5MG
C18-04:0 PC	878116P-5MG
C16-02:0 DG	878118C-5MG
C16 LYSO PAF	878119C-5MG
C18 LYSO PAF	878120C-5MG
C18:1 LYSO PAF	878126C-5MG
C18:1 LYSO PAF	878126P-5MG
CHOL-PEG600	880001O-25MG
DSPE-PEG(2000) SUCCINYL	880121C-10MG
DSPE-PEG(2000) CYANUR	880122P-10MG
DSPE-PEG(2000) CYANUR	880122P-50MG
DSPE-PEG(5000) FOLATE	880123P-500UG
DSPE-PEG(5000) FOLATE	880123X-500UG
DSPE-PEG(2000) FOLATE	880124P-10MG
DSPE-PEG(2000) FOLATE	880124P-5MG
DSPE-PEG(2000) FOLATE	880124X-10MG
DSPE-PEG(2000) PDP	880127P-100MG
18:1 PEG2000 PE	880130C-1G
DSPE-PEG(2000)-TMS	880131P-10MG
PMA	880134P-500MG
16:0 PEG2000 PE	880160P-1G
C8 PEG2000 CERAMIDE	880170C-25MG
C16 PEG2000 CERAMIDE	880180P-1G
C16 PEG2000 CERAMIDE	880180P-500MG
16:0 PEG5000 PE	880200P-1G
14:0 PEG5000 PE	880210P-25MG
18:0 PEG5000 PE	880220C-25MG
18:0 PEG5000 PE	880220C-500MG
DSPE-PEG(5000) MALEIMIDE	880224C-5MG
DSPE-PEG(2000) AZIDE	880228P-500MG
DSPE-PEG(2000)-DBCO	880229P-100MG
C8 PEG5000 CERAMIDE	880270C-25MG
C16 PEG5000 CERAMIDE	880280C-25MG
C16 PEG5000 CERAMIDE	880280P-25MG
16:0 PEG3000 PE	880300C-25MG
16:0 PEG3000 PE	880300P-25MG
14:0 PEG3000 PE	880310C-25MG

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Product	Product No.
18:1 PEG3000 PE	880330C-200MG
18:1 PEG3000 PE	880330C-25MG
18:1 PEG3000 PE	880330P-200MG
18:1 PEG3000 PE	880330P-25MG
16:0-16:0 (16-F) PC	880341C-10MG
16:0-16:0 (16-F) PC	880341C-25MG
16:0-16:0 (16-F) PC	880341P-25MG
16:0-16:0(ACRYLATE) PC	880342P-10MG
PCHEMSPC	880343P-25MG
PCHCPC	880345P-25MG
DCHEMSPC	880346P-25MG
16:0 PEG350 PE	880400C-200MG
16:0 PEG350 PE	880400C-25MG
16:0 PEG350 PE	880400P-200MG
16:0 PEG350 PE	880400P-25MG
14:0 PEG350 PE	880410C-25MG
14:0 PEG350 PE	880410P-25MG
16:0 PEG550 PE	880500C-25MG
16:0 PEG550 PE	880500P-25MG
18:1 PEG550 PE	880530O-25MG
16:0 PEG750 PE	880600C-25MG
14:0 PEG750 PE	880610C-25MG
14:0 PEG750 PE	880610P-25MG
18:0 PEG750 PE	880620P-25MG
16:0-02:0 PC	880622C-25MG
18:1 PEG750 PE	880630C-25MG
18:1 PEG750 PE	880630O-25MG
C8 PEG750 CERAMIDE	880670P-25MG
C16 PEG750 CERAMIDE	880680C-25MG
C16 PEG750 CERAMIDE	880680P-25MG
16:0 PEG1000 PE	880700P-200MG
16:0 PEG1000 PE	880700P-25MG
14:0 PEG1000 PE	880710C-25MG
18:0 PEG1000 PE	880720C-200MG
18:1 PEG1000 PE	880730C-200MG
18:1 PEG1000 PE	880730C-25MG
18:1 PEG1000 PE	880730P-200MG
18:1 PEG1000 PE	880730P-25MG
12:0 EPC (CL SALT)	890700C-10MG
14:0 EPC (CL SALT)	890701C-10MG
14:0 EPC (CL SALT)	890701C-25MG
14:0 EPC (CL SALT)	890701P-10MG
16:0 EPC (CL SALT)	890702C-100MG
16:0 EPC (CL SALT)	890702P-10MG
14:1 EPC (TF SALT)	890717O-10MG
16:0 DAP	890830C-200MG
16:0 DAP	890830C-25MG
16:0 DAP	890830P-200MG
16:0 DAP	890830P-25MG
14:0 DAP	890840C-25MG

Product	Product No.
14:0 DAP	890840P-25MG
18:1 TAP (DOTAP)	890890C-1G
18:1 TAP (DOTAP MS SALT)	890895C-200MG
18:1 TAP (DOTAP MS SALT)	890895C-25MG
DOTMA	890898C-200MG
PGF1 BETA	900110P-1MG
17(S)-HDHA	900125E-100UG
17(S)-HDHA	900125E-500UG
15(S)-HETE	900128E-500UG
15(S)-HAEA	900129E-250UG
15(S)-HAEA	900129E-50UG
POLYPRENAL (13~21)	900220O-1MG
PACFA CERAMIDE	900404P-1MG
PACFA GLCCER	900405P-1MG
PACFA GALCER	900406P-5MG
PACFA-18:1 PC	900408P-5MG
5-PAHSA	900410C-1MG
16:0(ALKYNE)-18:1 PC	900413P-5MG
16:0(ALKYNE)-18:1 PE	900414P-5MG
OLEIC ACID (18-AZIDO)	900415C-25MG
OLEIC ACID (18-AZIDO)	900415C-5MG
14:0 DIETHER PG	999800P-25MG
16:0-18:1 DIETHER PG	999973C-10MG
16:0-18:1 DIETHER PG	999973P-10MG
16:0-18:1 DIETHER PE	999974P-10MG
16:0-18:1 DIETHER PC	999983C-10MG
4ME 16:0 DIETHER PE	999985C-10MG
4ME 16:0 DIETHER DG	999986C-200MG
4ME 16:0 DIETHER DG	999986C-50MG
4ME 16:0 DIETHER DG	999986C-5MG
4ME 16:0 DIETHER DG	999986O-200MG
4ME 16:0 DIETHER DG	999986O-50MG
13:0 DIETHER PC	999988C-10MG
18:1 DIETHER PC	999989C-10MG
18:0 DIETHER PC	999991P-500MG
16:0 DIETHER PC	999992C-10MG
14:0 DIETHER PC	999993C-10MG
14:0 DIETHER PC	999993C-25MG
14:0 DIETHER PC	999993P-10MG
14:0 DIETHER PC	999993P-25MG
12:0 DIETHER PC	999994C-10MG
12:0 DIETHER PC	999994P-10MG
06:0 DIETHER PC	999998C-10MG
06:0 DIETHER PC	999998P-10MG
C12 CERAMIDE	LM2212-1EA
LACTOSYL (BETA) C12 CERAMIDE	LM2512-1EA



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