

Larodan - Product Register**Date:** 200528**Author:** FLN

Product number	Product name	Product information		
		CAS	Purity	Supplied as Solution
		number		Concentrati
10-0300	Trianoic acid, g	79-09-4	>99%	Neat
10-0300-13	Trianoic acid, 1 g	79-09-4	>99%	Neat
10-0300-17	Trianoic acid, 10 g	79-09-4	>99%	Neat
10-0300-9	Trianoic acid, 100 mg	79-09-4	>99%	Neat
10-0400	Tetranoic acid, g	107-92-6	>99%	Neat
10-0400-13	Tetranoic acid, 1 g	107-92-6	>99%	Neat
10-0400-17	Tetranoic acid, 10 g	107-92-6	>99%	Neat
10-0400-9	Tetranoic acid, 100 mg	107-92-6	>99%	Neat
10-0500	Pentanoic acid, g	109-52-4	>99%	Neat
10-0500-13	Pentanoic acid, 1 g	109-52-4	>99%	Neat
10-0500-17	Pentanoic acid, 10 g	109-52-4	>99%	Neat
10-0500-9	Pentanoic acid, 100 mg	109-52-4	>99%	Neat
10-0600	Hexanoic acid, g	142-62-1	>99%	Neat
10-0600-13	Hexanoic acid, 1 g	142-62-1	>99%	Neat
10-0600-17	Hexanoic acid, 10 g	142-62-1	>99%	Neat
10-0600-9	Hexanoic acid, 100 mg	142-62-1	>99%	Neat
10-0700	Heptanoic acid, g	111-14-8	>99%	Neat
10-0700-13	Heptanoic acid, 1 g	111-14-8	>99%	Neat
10-0700-16	Heptanoic acid, 5 g	111-14-8	>99%	Neat
10-0700-9	Heptanoic acid, 100 mg	111-14-8	>99%	Neat
10-0800	Octanoic acid, g	124-07-2	>99%	Neat
10-0800-13	Octanoic acid, 1 g	124-07-2	>99%	Neat
10-0800-17	Octanoic acid, 10 g	124-07-2	>99%	Neat
10-0800-9	Octanoic acid, 100 mg	124-07-2	>99%	Neat
10-0900	Nonanoic acid, g	112-05-0	>99%	Neat
10-0900-13	Nonanoic acid, 1 g	112-05-0	>99%	Neat
10-0900-16	Nonanoic acid, 5 g	112-05-0	>99%	Neat
10-0900-9	Nonanoic acid, 100 mg	112-05-0	>99%	Neat
10-1000	Decanoic acid, g	334-48-5	>99%	Neat

10-1000-13	Decanoic acid, 1 g	334-48-5	>99%	Neat
10-1000-17	Decanoic acid, 10 g	334-48-5	>99%	Neat
10-1000-9	Decanoic acid, 100 mg	334-48-5	>99%	Neat
10-1100	Undecanoic acid, g	112-37-8	>99%	Neat
10-1100-13	Undecanoic acid, 1 g	112-37-8	>99%	Neat
10-1100-16	Undecanoic acid, 5 g	112-37-8	>99%	Neat
10-1100-9	Undecanoic acid, 100 mg	112-37-8	>99%	Neat
10-1200	Dodecanoic acid, g	143-07-7	>99%	Neat
10-1200-13	Dodecanoic acid, 1 g	143-07-7	>99%	Neat
10-1200-17	Dodecanoic acid, 10 g	143-07-7	>99%	Neat
10-1200-9	Dodecanoic acid, 100 mg	143-07-7	>99%	Neat
10-1300	Tridecanoic acid, g	638-53-9	>99%	Neat
10-1300-13	Tridecanoic acid, 1 g	638-53-9	>99%	Neat
10-1300-16	Tridecanoic acid, 5 g	638-53-9	>99%	Neat
10-1300-9	Tridecanoic acid, 100 mg	638-53-9	>99%	Neat
10-1300-98	Tridecanoic acid, kg	638-53-9	>99%	Neat
10-1400	Tetradecanoic acid, g	544-63-8	>99%	Neat
10-1400-13	Tetradecanoic acid, 1 g	544-63-8	>99%	Neat
10-1400-17	Tetradecanoic acid, 10 g	544-63-8	>99%	Neat
10-1400-9	Tetradecanoic acid, 100 mg	544-63-8	>99%	Neat
10-1500	Pentadecanoic acid, g	1002-84-2	>99%	Neat
10-1500-13	Pentadecanoic acid, 1 g	1002-84-2	>99%	Neat
10-1500-16	Pentadecanoic acid, 5 g	1002-84-2	>99%	Neat
10-1500-25	Pentadecanoic acid, 1 kg	1002-84-2	>99%	Neat
10-1500-9	Pentadecanoic acid, 100 mg	1002-84-2	>99%	Neat
10-1600	Hexadecanoic acid, g	57-10-3	>99%	Neat
10-1600-13	Hexadecanoic acid, 1 g	57-10-3	>99%	Neat
10-1600-17	Hexadecanoic acid, 10 g	57-10-3	>99%	Neat
10-1600-9	Hexadecanoic acid, 100 mg	57-10-3	>99%	Neat
10-1600-NA	Sodium Hexadecanoate, g	408-35-5	>99%	Neat
10-1700	Heptadecanoic acid, g	506-12-7	>99%	Neat
10-1700-13	Heptadecanoic acid, 1 g	506-12-7	>99%	Neat
10-1700-16	Heptadecanoic acid, 5 g	506-12-7	>99%	Neat
10-1700-9	Heptadecanoic acid, 100 mg	506-12-7	>99%	Neat
10-1800	Octadecanoic acid, g	57-11-4	>99%	Neat
10-1800-13	Octadecanoic acid, 1 g	57-11-4	>99%	Neat

10-1800-17	Octadecanoic acid, 10 g	57-11-4	>99%	Neat
10-1800-9	Octadecanoic acid, 100 mg	57-11-4	>99%	Neat
10-1800-98	Octadecanoic acid 98%, g	57-11-4	>99%	Neat
10-1900	Nonadecanoic acid, g	646-30-0	>99%	Neat
10-1900-13	Nonadecanoic acid, 1 g	646-30-0	>99%	Neat
10-1900-16	Nonadecanoic acid, 5 g	646-30-0	>99%	Neat
10-1900-9	Nonadecanoic acid, 100 mg	646-30-0	>99%	Neat
10-2000	Eicosanoic acid, g	506-30-9	>99%	Neat
10-2000-13	Eicosanoic acid, 1 g	506-30-9	>99%	Neat
10-2000-16	Eicosanoic acid, 5 g	506-30-9	>99%	Neat
10-2000-9	Eicosanoic acid, 100 mg	506-30-9	>99%	Neat
10-2100	Heneicosanoic acid, g	2363-71-5	>99%	Neat
10-2100-12	Heneicosanoic acid, 500 mg	2363-71-5	>99%	Neat
10-2100-13	Heneicosanoic acid, 1 g	2363-71-5	>99%	Neat
10-2100-9	Heneicosanoic acid, 100 mg	2363-71-5	>99%	Neat
10-2200	Docosanoic acid, g	112-85-6	>99%	Neat
10-2200-13	Docosanoic acid, 1 g	112-85-6	>99%	Neat
10-2200-16	Docosanoic acid, 5 g	112-85-6	>99%	Neat
10-2200-80	Docosanoic acid, g	112-85-6	>99%	Neat
10-2200-9	Docosanoic acid, 100 mg	112-85-6	>99%	Neat
10-2300	Tricosanoic acid, g	2433-96-7	>99%	Neat
10-2300-12	Tricosanoic acid, 500 mg	2433-96-7	>99%	Neat
10-2300-13	Tricosanoic acid, 1 g	2433-96-7	>99%	Neat
10-2300-9	Tricosanoic acid, 100 mg	2433-96-7	>99%	Neat
10-2400	Tetracosanoic acid, g	557-59-5	>99%	Neat
10-2400-12	Tetracosanoic acid, 500 mg	557-59-5	>99%	Neat
10-2400-13	Tetracosanoic acid, 1 g	557-59-5	>99%	Neat
10-2400-9	Tetracosanoic acid, 100 mg	557-59-5	>99%	Neat
10-2500	Pentacosanoic acid, g	506-38-7	>99%	Neat
10-2500-7	Pentacosanoic acid, 25 mg	506-38-7	>99%	Neat
10-2500-9	Pentacosanoic acid, 100 mg	506-38-7	>99%	Neat
10-2600	Hexacosanoic acid, g	506-46-7	>99%	Neat
10-2600-12	Hexacosanoic acid, 500 mg	506-46-7	>99%	Neat
10-2600-13	Hexacosanoic acid, 1 g	506-46-7	>99%	Neat
10-2600-9	Hexacosanoic acid, 100 mg	506-46-7	>99%	Neat
10-2700	Heptacosanoic acid, g	7138-40-1	>97%	Neat

10-2700-7	Heptacosanoic acid, 25 mg	7138-40-1	>97%	Neat
10-2700-9	Heptacosanoic acid, 100 mg	7138-40-1	>97%	Neat
10-2800	Octacosanoic acid, g	506-48-9	>98%	Neat
10-2800-7	Octacosanoic acid, 25 mg	506-48-9	>98%	Neat
10-2800-9	Octacosanoic acid, 100 mg	506-48-9	>98%	Neat
10-2900	Nonacosanoic acid, g	4250-38-8	>99%	Neat
10-2900-7	Nonacosanoic acid, 25 mg	4250-38-8	>99%	Neat
10-2900-9	Nonacosanoic acid, 100 mg	4250-38-8	>99%	Neat
10-3000	Triacosanoic acid, g	506-50-3	>98%	Neat
10-3000-7	Triacosanoic acid, 25 mg	506-50-3	>98%	Neat
10-3000-9	Triacosanoic acid, 100 mg	506-50-3	>98%	Neat
10-3100	Hentriacontanoic acid, mg	38232-01-8	>99%	Neat
10-3100-0	Hentriacontanoic acid, mg	38232-01-8	>99%	Neat
10-3100-4	Hentriacontanoic acid, 5 mg	38232-01-8	>99%	Neat
10-1009	9-Decenoic acid, g	14436-32-9	>98%	Neat
10-1009-13	9-Decenoic acid, 1 g	14436-32-9	>98%	Neat
10-1101	10-Undecenoic acid, g	112-38-9	>99%	Neat
10-1101-30	10-Undecenoic acid, 5 x 100 mg	112-38-9	>99%	Neat
10-1101-9	10-Undecenoic acid, 100 mg	112-38-9	>99%	Neat
10-1201	11-Dodecenoic acid, g	65423-25-8	>99%	Neat
10-1201-30	11-Dodecenoic acid, 5 x 100 mg	65423-25-8	>99%	Neat
10-1201-9	11-Dodecenoic acid, 100 mg	65423-25-8	>99%	Neat
10-1301	12-Tridecenoic acid, g	6006-06-0	>99%	Neat
10-1301-30	12-Tridecenoic acid, 5 x 100 mg	6006-06-0	>99%	Neat
10-1301-9	12-Tridecenoic acid, 100 mg	6006-06-0	>99%	Neat
10-1401	9(Z)-Tetradecanoic acid, g	544-64-9	>99%	Neat
10-1401-30	9(Z)-Tetradecanoic acid, 5 x 100 mg	544-64-9	>99%	Neat
10-1401-9	9(Z)-Tetradecanoic acid, 100 mg	544-64-9	>99%	Neat
10-1402	9(E)-Tetradecanoic acid, g	50286-30-1	>99%	Neat
10-1402-7	9(E)-Tetradecanoic acid, 25 mg	50286-30-1	>99%	Neat
10-1402-9	9(E)-Tetradecanoic acid, 100 mg	50286-30-1	>99%	Neat
10-1501	10(Z)-Pentadecenoic acid, mg	84743-29-3	>99%	Neat
10-1501-0	10(Z)-Pentadecenoic acid, mg	84743-29-3	>99%	Neat
10-1501-7	10(Z)-Pentadecenoic acid, 25 mg	84743-29-3	>99%	Neat
10-1501-8	10(Z)-Pentadecenoic acid, 50 mg	84743-29-3	>99%	Neat
10-1501-9	10(Z)-Pentadecenoic acid, 100 mg	84743-29-3	>99%	Neat

10-1511	10(E)-Pentadecenoic acid, mg	321744-58-5	>99%	Neat		
10-1511-0	10(E)-Pentadecenoic acid, mg	321744-58-5	>99%	Neat		
10-1511-7	10(E)-Pentadecenoic acid, 25 mg	321744-58-5	>99%	Neat		
10-1511-9	10(E)-Pentadecenoic acid, 100 mg	321744-58-5	>99%	Neat		
10-1514	14-Pentadecenoic acid, g	17351-34-7	>98%	Neat		
10-1514-9	14-Pentadecenoic acid, 100 mg	17351-34-7	>98%	Neat		
10-1601	9(Z)-Hexadecenoic acid, g	373-49-9	>99%	Neat		
10-1601-30	9(Z)-Hexadecenoic acid, 5 x 100 mg	373-49-9	>99%	Neat		
10-1601-9	9(Z)-Hexadecenoic acid, 100 mg	373-49-9	>99%	Neat		
10-1602	9(E)-Hexadecenoic acid, g	10030-73-6	>99%	Neat		
10-1602-13	9(E)-Hexadecenoic acid, 1 g	10030-73-6	>99%	Neat		
10-1602-30	9(E)-Hexadecenoic acid, 5 x 100 mg	10030-73-6	>99%	Neat		
10-1602-9	9(E)-Hexadecenoic acid, 100 mg	10030-73-6	>99%	Neat		
10-1606	6(Z)-Hexadecenoic acid, g	17004-51-2	>99%	Neat		
10-1606-13	6(Z)-Hexadecenoic acid, 1 g	17004-51-2	>99%	Neat		
10-1606-4	6(Z)-Hexadecenoic acid, 5 mg	17004-51-2	>99%	In solution	Ethanol	10 mg/ml
10-1606-7	6(Z)-Hexadecenoic acid, 25 mg	17004-51-2	>99%	In solution	Ethanol	10 mg/ml
10-1606-9	6(Z)-Hexadecenoic acid, 100 mg	17004-51-2	>99%	Neat		
10-1607	7(Z)-Hexadecenoic acid, mg	2416-19-5	>98%	In solution	Ethanol	50 mg/ml
10-1607-5	7(Z)-Hexadecenoic acid, 10 mg	2416-19-5	>98%	In solution	Ethanol	50 mg/ml
10-1607-8	7(Z)-Hexadecenoic acid, 50 mg	2416-19-5	>98%	Neat		
10-1607-9	7(Z)-Hexadecenoic acid, 100 mg	2416-19-5	>98%	Neat		
10-1608	2(E)-Hexadecenoic acid, mg	929-79-3	>98%	Neat		
10-1608-0	2(E)-Hexadecenoic acid, mg	929-79-3	>98%	Neat		
10-1608-4	2(E)-Hexadecenoic acid, 5 mg	929-79-3	>98%	Neat		
10-1609	2(Z)-Hexadecenoic acid, mg	2825-68-5	>99%	Neat		
10-1609-4	2(Z)-Hexadecenoic acid, 5 mg	2825-68-5	>99%	Neat		
10-1609-7	2(Z)-Hexadecenoic acid, 25 mg	2825-68-5	>99%	Neat		
10-1611	11(Z)-Hexadecenoic acid, mg	2416-20-8	>98%	In solution	Ethanol	
10-1611-4	11(Z)-Hexadecenoic acid, 5 mg	2416-20-8	>98%	In solution	Ethanol	10 mg/ml
10-1611-9	11(Z)-Hexadecenoic acid, 100 mg	2416-20-8	>98%	Neat		
10-1701	10(Z)-Heptadecenoic acid, g	29743-97-3	>99%	Neat		
10-1701-30	10(Z)-Heptadecenoic acid, 5 x 100 mg	29743-97-3	>99%	Neat		
10-1701-9	10(Z)-Heptadecenoic acid, 100 mg	29743-97-3	>99%	Neat		
10-1702	10(E)-Heptadecenoic acid, mg	126761-43-1	>99%	Neat		
10-1702-12	10(E)-Heptadecenoic Acid, 500 mg	126761-43-1	>99%	Neat		

10-1702-13	10(E)-Heptadecenoic Acid, 1 g	126761-43-1	>99%	Neat		
10-1702-29	10(E)-Heptadecenoic acid, 3 x 25 mg	126761-43-1	>99%	Neat		
10-1702-7	10(E)-Heptadecenoic acid, 25 mg	126761-43-1	>99%	Neat		
10-1702-9	10(E)-Heptadecenoic Acid, 100 mg	126761-43-1	>99%	Neat		
10-1709	9(Z)-Heptadecenoic acid, mg	1981-50-6	>98%	In solution	Ethanol	10 mg/ml
10-1709-4	9(Z)-Heptadecenoic acid, 5 mg	1981-50-6	>98%	In solution	Ethanol	10 mg/ml
10-1801	9(Z)-Octadecenoic acid, g	112-80-1	>99%	Neat		
10-1801-13	9(Z)-Octadecenoic acid, 1 g	112-80-1	>99%	Neat		
10-1801-17	9(Z)-Octadecenoic acid, 10 g	112-80-1	>99%	Neat		
10-1801-21	9(Z)-Octadecenoic acid, 100 g	112-80-1	>99%	Neat		
10-1801-25	9(Z)-Octadecenoic acid, 1 kg	112-80-1	>99%	Neat		
10-1801-85	9(Z)-Octadecenoic acid 85%, g	112-80-1	>99%	Neat		
10-1801-90-SS	Sodium 9(Z)-Octadecenoate 90%, g	143-19-1	>99%	Neat		
10-1801-97	9(Z)-Octadecenoic acid 97%, g	112-80-1	>99%	Neat		
10-1806	2(E)-Octadecenoic acid, mg	2825-79-8	>98%	In solution	Ethanol	10 mg/ml
10-1806-4	2(E)-Octadecenoic acid, 5 mg	2825-79-8	>98%	In solution	Ethanol	10 mg/ml
10-1807	7(Z)-Octadecenoic acid, mg	13126-31-3	>98%	In solution	Ethanol	10 mg/ml
10-1807-4	7(Z)-Octadecenoic acid, 5 mg	13126-31-3	>98%	In solution	Ethanol	10 mg/ml
10-1809	6(E)-Octadecenoic acid , g	593-40-8	>99%	Neat		
10-1809-0	6(E)-Octadecenoic acid , g	593-40-8	>99%	Neat		
10-1809-13	6(E)-Octadecenoic acid, 1 g	593-40-8	>99%	Neat		
10-1809-16	6(E)-Octadecenoic Acid, 5 g	593-40-8	>99%	Neat		
10-1809-17	6(E)-Octadecenoic Acid, 10 g	593-40-8	>99%	Neat		
10-1809-9	6(E)-Octadecenoic acid, 100 mg	593-40-8	>99%	Neat		
10-1810	9(E)-Octadecenoic acid, g	112-79-8	>99%	Neat		
10-1810-13	9(E)-Octadecenoic acid, 1 g	112-79-8	>99%	Neat		
10-1810-31	9(E)-Octadecenoic acid, 5 x 1 g	112-79-8	>99%	Neat		
10-1810-9	9(E)-Octadecenoic acid, 100 mg	112-79-8	>99%	Neat		
10-1811	6(Z)-Octadecenoic acid, g	593-39-5	>99%	Neat		
10-1811-30	6(Z)-Octadecenoic acid, 5 x 100 mg	593-39-5	>99%	Neat		
10-1811-9	6(Z)-Octadecenoic acid, 100 mg	593-39-5	>99%	Neat		
10-1812	11(Z)-Octadecenoic acid, g	506-17-2	>99%	Neat		
10-1812-30	11(Z)-Octadecenoic acid, 5 x 100 mg	506-17-2	>99%	Neat		
10-1812-9	11(Z)-Octadecenoic acid, 100 mg	506-17-2	>99%	Neat		
10-1813	11(E)-Octadecenoic acid, g	693-72-1	>99%	Neat		
10-1813-30	11(E)-Octadecenoic acid, 5 x 100 mg	693-72-1	>99%	Neat		

10-1813-9	11(E)-Octadecenoic acid, 100 mg	693-72-1	>99%	Neat	
10-1814	12(Z)-Octadecenoic acid, mg	13126-37-9	>98%	In solution	Ethanol Varies
10-1814-4	12(Z)-Octadecenoic acid, 5 mg	13126-37-9	>98%	In solution	Ethanol Varies
10-1815	13(Z)-Octadecenoic acid, mg	13126-39-1	>98%	In solution	Ethanol Varies
10-1815-4	13(Z)-Octadecenoic acid, 5 mg	13126-39-1	>98%	In solution	Ethanol 10 mg/ml
10-1815-7	13(Z)-Octadecenoic acid, 25 mg	13126-39-1	>98%	In solution	Ethanol Varies
10-1818	8(Z)-Octadecenoic acid, mg	5684-71-9	>99%	Neat or in solution	
10-1818-0	8(Z)-Octadecenoic acid, mg	5684-71-9	>99%	Neat or in solution	
10-1818-4	8(Z)-Octadecenoic acid, 5 mg	5684-71-9	>99%	In solution	Ethanol 10 mg/ml
10-1818-9	8(Z)-Octadecenoic acid, 100 mg	5684-71-9	>99%	Neat	
10-1819	10(Z)-Octadecenoic acid, mg	2442-70-8	>98%	In solution	Ethanol Varies
10-1819-1	10(Z)-Octadecenoic acid, 1 mg	2442-70-8	>98%	In solution	Ethanol Varies
10-1819-4	10(Z)-Octadecenoic acid, 5 mg	2442-70-8	>98%	In solution	Ethanol 10 mg/ml
10-1890	9-Octadecynoic acid, mg	506-24-1	>98%	In solution	Ethanol Varies
10-1890-4	9-Octadecynoic acid, 5 mg	506-24-1	>98%	In solution	Ethanol Varies
10-1901	10(Z)-Nonadecenoic acid, g	73033-09-7	>99%	Neat	
10-1901-13	10(Z)-Nonadecenoic acid, 1 g	73033-09-7	>99%	Neat	
10-1901-9	10(Z)-Nonadecenoic acid, 100 mg	73033-09-7	>99%	Neat	
10-1907	7(Z)-Nonadecenoic acid, g	118020-79-4	>98%	Neat	
10-1907-7	7(Z)-Nonadecenoic acid, 25 mg	118020-79-4	>98%	Neat	
10-1908	7(E)-Nonadecenoic acid, g	191544-99-7	>98%	Neat	
10-1908-7	7(E)-Nonadecenoic acid, 25 mg	191544-99-7	>98%	Neat	
10-1910	10(E)-Nonadecenoic acid, g	147527-21-7	>98%	Neat	
10-1910-7	10(E)-Nonadecenoic acid, 25 mg	147527-21-7	>98%	Neat	
10-2001	11(Z)-Eicosenoic acid, g	5561-99-9	>99%	Neat	
10-2001-30	11(Z)-Eicosenoic acid, 5 x 100 mg	5561-99-9	>99%	Neat	
10-2001-9	11(Z)-Eicosenoic acid, 100 mg	5561-99-9	>99%	Neat	
10-2008	8(Z)-Eicosenoic acid, g	76261-96-6	>99%	Neat	
10-2008-7	8(Z)-Eicosenoic acid, 25 mg	76261-96-6	>99%	Neat	
10-2008-9	8(Z)-Eicosenoic acid, 100 mg	76261-96-6	>99%	Neat	
10-2009	9(Z)-Eicosenoic acid, mg	29204-02-2	>98%	In solution	Ethanol Varies
10-2009-4	9(Z)-Eicosenoic acid, 5 mg	29204-02-2	>98%	In solution	Ethanol 10 mg/ml
10-2009-7	9(Z)-Eicosenoic acid, 25 mg	29204-02-2	>98%	In solution	Ethanol Varies
10-2010	11(E)-Eicosenoic acid, g	62322-84-3	>99%	Neat	
10-2010-7	11(E)-Eicosenoic acid, 25 mg	62322-84-3	>99%	Neat	
10-2010-9	11(E)-Eicosenoic acid, 100 mg	62322-84-3	>99%	Neat	

10-2011	2(Z)-Eicosenoic acid, mg	93772-82-8	>98%	In solution	Ethanol	Varies
10-2011-5	2(Z)-Eicosenoic acid, 10 mg	93772-82-8	>98%	In solution	Ethanol	Varies
10-2012	2(E)-Eicosenoic acid, mg	109264-21-3	>98%	Neat		
10-2012-5	2(E)-Eicosenoic acid, 10 mg	109264-21-3	>98%	Neat		
10-2012-8	2(E)-Eicosenoic acid, 50 mg	109264-21-3	>98%	Neat		
10-2014	14(Z)-Eicosenoic acid, mg	17735-95-4	>98%	In solution	Ethanol	Varies
10-2014-5	14(Z)-Eicosenoic acid, 10 mg	17735-95-4	>98%	In solution	Ethanol	Varies
10-2014-8	14(Z)-Eicosenoic acid, 50 mg	17735-95-4	>98%	In solution	Ethanol	Varies
10-2015	5(Z)-Eicosenoic acid, g	7050-07-9	>99%	Neat		
10-2015-7	5(Z)-Eicosenoic acid, 25 mg	7050-07-9	>99%	Neat		
10-2101	12(Z)-Heneicosenoic acid, g	3515-84-2	>99%	Neat		
10-2101-7	12(Z)-Heneicosenoic acid, 25 mg	3515-84-2	>99%	Neat		
10-2101-9	12(Z)-Heneicosenoic acid, 100 mg	3515-84-2	>99%	Neat		
10-2201	13(Z)-Docosenoic acid, g	112-86-7	>99%	Neat		
10-2201-30	13(Z)-Docosenoic acid, 5 x 100 mg	112-86-7	>99%	Neat		
10-2201-9	13(Z)-Docosenoic acid, 100 mg	112-86-7	>99%	Neat		
10-2210	13(E)-Docosenoic acid, g	506-33-2	>99%	Neat		
10-2210-30	13(E)-Docosenoic acid, 5 x 100 mg	506-33-2	>99%	Neat		
10-2210-9	13(E)-Docosenoic acid, 100 mg	506-33-2	>99%	Neat		
10-2211	11(Z)-Docosenoic acid, mg	1002-96-6	>98%	In solution	Ethanol	Varies
10-2211-4	11(Z)-Docosenoic acid, 5 mg	1002-96-6	>98%	In solution	Ethanol	10 mg/ml
10-2301	14(Z)-Tricosenoic acid, g	105305-00-8	>99%	Neat		
10-2301-9	14(Z)-Tricosenoic acid, 100 mg	105305-00-8	>99%	Neat		
10-2401	15(Z)-Tetracosenoic acid, g	506-37-6	>99%	Neat		
10-2401-13	15(Z)-Tetracosenoic acid, 1 g	506-37-6	>99%	Neat		
10-2401-30	15(Z)-Tetracosenoic acid, 5 x 100 mg	506-37-6	>99%	Neat		
10-2401-9	15(Z)-Tetracosenoic acid, 100 mg	506-37-6	>99%	Neat		
10-2408	15(E)-Tetracosenoic acid, mg	115863-91-7	>98%	Neat		
10-2408-4	15(E)-Tetracosenoic acid, 5 mg	115863-91-7	>98%	Neat		
10-2601	17(Z)-Hexacosenoic acid, mg	66274-43-9	>97%	In solution	Hexane	Varies
10-2601-0	17(Z)-Hexacosenoic acid, mg	66274-43-9	>97%	In solution	Hexane	Varies
10-2601-4	17(Z)-Hexacosenoic acid, 5 mg	66274-43-9	>97%	In solution	Hexane	10 mg/ml
10-2601-7	17(Z)-Hexacosenoic Acid, 25 mg	66274-43-9	>97%	In solution	Hexane	Varies
10-1002	4(Z),7(Z)-Decadienoic acid, mg	169392-17-0	>98%	In solution	Ethanol	Varies
10-1002-5	4(Z),7(Z)-Decadienoic acid, 10 mg	169392-17-0	>98%	In solution	Ethanol	Varies
10-1403	5(Z),8(Z),11(Z)-Tetradecatrienoic acid, mg	69861-67-2	>98%	In solution	Ethanol	10 mg/ml

10-1403-4	5(Z),8(Z),11(Z)-Tetradecatrienoic acid, 5 mg	69861-67-2	>98%	In solution	Ethanol	10 mg/ml
10-1603	7(Z),10(Z),13(Z)-Hexadecatrienoic acid, mg	7561-64-0	>98%	In solution	Ethanol	10 mg/ml
10-1603-4	7(Z),10(Z),13(Z)-Hexadecatrienoic acid, 5 mg	7561-64-0	>98%	In solution	Ethanol	10 mg/ml
10-1604	4(Z),7(Z),10(Z),13(Z)-Hexadecatetraenoic acid, mg	29259-52-7	>90%	In solution	Ethanol	Varies
10-1604-39	4(Z),7(Z),10(Z),13(Z)-Hexadecatetraenoic acid, 100 ug	29259-52-7	>90%	In solution	Ethanol	Varies
10-1613	6(Z),9(Z),12(Z)-Hexadecatrienoic Acid, mg	29428-96-4	>99%	In solution	Ethanol	
10-1613-0	6(Z),9(Z),12(Z)-Hexadecatrienoic Acid, mg	29428-96-4	>99%	In solution	Ethanol	
10-1613-4	6(Z),9(Z),12(Z)-Hexadecatrienoic Acid, 5 mg	29428-96-4	>99%	In solution	Ethanol	10 mg/ml
10-1620	9(Z),12(Z)-Hexadecadienoic acid, mg	5070-03-01	>98%	In solution	Ethanol	
10-1620-4	9(Z),12(Z)-Hexadecadienoic acid, 5 mg	5070-03-01	>98%	In solution	Ethanol	10 mg/ml
10-1622	7(Z),10(Z)-Hexadecadienoic acid, mg	28290-73-5	>98%	In solution	Ethanol	
10-1622-0	7(Z),10(Z)-Hexadecadienoic acid, mg	28290-73-5	>98%	In solution	Ethanol	
10-1622-4	7(Z),10(Z)-Hexadecadienoic acid, 5 mg	28290-73-5	>98%	In solution	Ethanol	10 mg/ml
10-1633-4	7(Z),10(Z)-Hexadecadienoic acid, 5 mg	28290-73-5	>98%	In solution	Ethanol	10 mg/ml
10-1640	6(Z),9(Z),12(Z),15(Z)-Hexadecatetraenoic acid, mg		>98%	In solution	Ethanol	
10-1640-4	6(Z),9(Z),12(Z),15(Z)-Hexadecatetraenoic acid, 5 mg		>98%	In solution	Ethanol	10 mg/ml
10-1703	8(Z),11(Z),14(Z)-Heptadecatrienoic acid, mg	22324-72-7	>98%	In solution	Ethanol	Varies
10-1703-2	8(Z),11(Z),14(Z)-Heptadecatrienoic acid, 2 mg	22324-72-7	>98%	In solution	Ethanol	Varies
10-1703-4	8(Z),11(Z),14(Z)-Heptadecatrienoic acid, 5 mg	22324-72-7	>98%	In solution	Ethanol	Varies
10-1802	9(Z),12(Z)-Octadecadienoic acid, g	60-33-3	>99%	Neat		
10-1802-13	9(Z),12(Z)-Octadecadienoic acid, 1 g	60-33-3	>99%	Neat		
10-1802-17	9(Z),12(Z)-Octadecadienoic acid, 10 g	60-33-3	>99%	Neat		
10-1802-95	9(Z),12(Z)-Octadecadienoic acid 95%, g	60-33-3	>99%	Neat		
10-1802-98	9(Z),12(Z)-Octadecadienoic acid 98%, g	60-33-3	>99%	Neat		
10-1803	9(Z),12(Z),15(Z)-Octadecatrienoic acid, g	463-40-1	>99%	Neat		
10-1803-13	9(Z),12(Z),15(Z)-Octadecatrienoic acid, 1 g	463-40-1	>99%	Neat		
10-1803-30	9(Z),12(Z),15(Z)-Octadecatrienoic acid, 5 x 100 mg	463-40-1	>99%	Neat		
10-1803-75	9(Z),12(Z),15(Z)-Octadecatrienoic acid 75%, g	463-40-1	>99%	Neat		
10-1803-80	9(Z),12(Z),15(Z)-Octadecatrienoic acid 80%, 1 kg	463-40-1	>99%	Neat		
10-1803-9	9(Z),12(Z),15(Z)-Octadecatrienoic acid, 100 mg	463-40-1	>99%	Neat		
10-1820	9(E),12(E)-Octadecadienoic acid, g	506-21-8	>99%	Neat		
10-1820-30	9(E),12(E)-Octadecadienoic acid, 5 x 100 mg	506-21-8	>99%	Neat		
10-1820-9	9(E),12(E)-Octadecadienoic acid, 100 mg	506-21-8	>99%	Neat		
10-1830	6(Z),9(Z),12(Z)-Octadecatrienoic acid, g	506-26-3	>99%	Neat		
10-1830-30	6(Z),9(Z),12(Z)-Octadecatrienoic acid, 5 x 100 mg	506-26-3	>99%	Neat		
10-1830-9	6(Z),9(Z),12(Z)-Octadecatrienoic acid, 100 mg	506-26-3	>99%	Neat		

10-1831	5(E),9(Z),12(Z)-Octadecatrienoic acid, mg	2441-53-4	>97%	In solution	Ethanol	Varies
10-1831-0	5(E),9(Z),12(Z)-Octadecatrienoic acid, mg	2441-53-4	>97%	In solution	Ethanol	Varies
10-1831-4	5(E),9(Z),12(Z)-Octadecatrienoic acid, 5 mg	2441-53-4	>97%	In solution	Ethanol	Varies
10-1831-5	5(E),9(Z),12(Z)-Octadecatrienoic acid, 10 mg	2441-53-4	>97%	In solution	Ethanol	Varies
10-1832	5(Z),9(Z),12(Z)-Octadecatrienoic acid, mg	16833-54-8	>97%	In solution	Ethanol	Varies
10-1832-4	5(Z),9(Z),12(Z)-Octadecatrienoic acid, 5 mg	16833-54-8	>97%	In solution	Ethanol	10 mg/ml
10-1832-7	5(Z),9(Z),12(Z)-Octadecatrienoic acid, 25 mg	16833-54-8	>97%	In solution	Ethanol	Varies
10-1839	8(Z),11(Z),14(Z)-Octadecatrienoic acid, mg		>98%	In solution	Ethanol	
10-1839-4	8(Z),11(Z),14(Z)-Octadecatrienoic acid, 5 mg		>98%	In solution	Ethanol	
10-1840	6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoic acid, g	20290-75-9	>97%	Neat or in solution		
10-1840-4	6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoic acid, 5 mg	20290-75-9	>97%	In solution	Ethanol	10 mg/ml
10-1840-7	6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoic acid, 25 mg	20290-75-9	>97%	Neat		
10-1840-8	6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoic acid, 50 mg	20290-75-9	>97%	Neat		
10-1840-9	6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoic acid, 100 mg	20290-75-9	>97%	Neat		
10-1852	9(Z),12(E)-Octadecadienoic acid, mg	2420-55-5	>98%	In solution	Ethanol	Varies
10-1852-2	9(Z),12(E)-Octadecadienoic acid, 2 mg	2420-55-5	>98%	In solution	Ethanol	Varies
10-1852-4	9(Z),12(E)-Octadecadienoic acid, 5 mg	2420-55-5	>98%	In solution	Ethanol	14 mg/ml
10-1853	9(E),12(Z)-Octadecadienoic acid, mg	2420-42-0	>98%	In solution	Ethanol	Varies
10-1853-2	9(E),12(Z)-Octadecadienoic acid, 2 mg	2420-42-0	>98%	In solution	Ethanol	Varies
10-1853-4	9(E),12(Z)-Octadecadienoic acid, 5 mg	2420-42-0	>98%	In solution	Ethanol	Varies
10-1854	5(Z),9(Z)-Octadecadienoic acid, mg	26549-54-2	>98%	In solution	Ethanol	Varies
10-1854-2	5(Z),9(Z)-Octadecadienoic acid, 2 mg	26549-54-2	>98%	In solution	Ethanol	Varies
10-1854-4	5(Z),9(Z)-Octadecadienoic acid, 5 mg	26549-54-2	>98%	In solution	Ethanol	Varies
10-1858	5(Z),8(Z)-Octadecadienoic acid, mg	22733-46-6	>98%	In solution	Ethanol	Varies
10-1858-2	5(Z),8(Z)-Octadecadienoic acid, 2 mg	22733-46-6	>98%	In solution	Ethanol	Varies
10-1858-4	5(Z),8(Z)-Octadecadienoic acid, 5 mg	22733-46-6	>98%	In solution	Ethanol	10 mg/ml
10-1869	6(Z),9(Z)-Octadecadienoic acid, mg	28290-77-9	>98%	In solution	Ethanol	Varies
10-1869-2	6(Z),9(Z)-Octadecadienoic acid, 2 mg	28290-77-9	>98%	In solution	Ethanol	4 mg/ml
10-1869-4	6(Z),9(Z)-Octadecadienoic acid, 5 mg	28290-77-9	>98%	In solution	Ethanol	10 mg/ml
10-1891	9(Z)-Octadecen-12-ynoic acid, mg	2277-31-8	>98%	In solution	Ethanol	Varies
10-1891-0	9(Z)-Octadecen-12-ynoic acid, mg	2277-31-8	>98%	In solution	Ethanol	Varies
10-1891-4	9(Z)-Octadecen-12-ynoic acid, 5 mg	2277-31-8	>98%	In solution	Ethanol	10 mg/ml
10-1891-7	9(Z)-Octadecen-12-ynoic acid, 25 mg	2277-31-8	>98%	In solution	Ethanol	Varies
10-1892	11(E)-Octadecen-9-ynoic acid, mg	557-58-4	>98%	In solution	Ethanol	Varies
10-1892-4	11(E)-Octadecen-9-ynoic acid, 5 mg	557-58-4	>98%	In solution	Ethanol	Varies
10-1892-7	11(E)-Octadecen-9-ynoic acid, 25 mg	557-58-4	>98%	In solution	Ethanol	Varies

10-1902	10(Z),13(Z)-Nonadecadienoic acid, mg	29204-20-4	>98%	In solution	Ethanol	Varies
10-1902-4	10(Z),13(Z)-Nonadecadienoic acid, 5 mg	29204-20-4	>98%	In solution	Ethanol	Varies
10-1903	7(Z),10(Z),13(Z)-Nonadecatrienoic acid, mg	10417-91-1	>98%	In solution	Ethanol	Varies
10-1903-0	7(Z),10(Z),13(Z)-Nonadecatrienoic acid, mg	10417-91-1	>98%	In solution	Ethanol	Varies
10-1903-4	7(Z),10(Z),13(Z)-Nonadecatrienoic acid, 5 mg	10417-91-1	>98%	In solution	Ethanol	Varies
10-1905	4(Z),7(Z),10(Z),13(Z),16(Z)-Nonadecapentaenoic acid, mg	136156-13-3	>95%	In solution	Ethanol	Varies
10-1905-39	4(Z),7(Z),10(Z),13(Z),16(Z)-Nonadecapentaenoic acid, 100 ug	136156-13-3	>95%	In solution	Ethanol	Varies
10-1905-45	4(Z),7(Z),10(Z),13(Z),16(Z)-Nonadecapentaenoic acid, 500 ug	136156-13-3	>95%	In solution	Ethanol	Varies
10-1913	10(Z),13(Z),16(Z)-Nonadecatrienoic acid, mg	19934-77-1	>98%	In solution	Ethanol	Varies
10-1913-4	10(Z),13(Z),16(Z)-Nonadecatrienoic acid, 5 mg	19934-77-1	>98%	In solution	Ethanol	10 mg/ml
10-2002	11(Z),14(Z)-Eicosadienoic acid, g	5598-38-9	>99%	Neat		
10-2002-30	11(Z),14(Z)-Eicosadienoic acid, 5 x 100 mg	5598-38-9	>99%	Neat		
10-2002-9	11(Z),14(Z)-Eicosadienoic acid, 100 mg	5598-38-9	>99%	Neat		
10-2003	11(Z),14(Z),17(Z)-Eicosatrienoic acid, g	17046-59-2	>99%	Neat		
10-2003-30	11(Z),14(Z),17(Z)-Eicosatrienoic acid, 5 x 100 mg	17046-59-2	>99%	Neat		
10-2003-9	11(Z),14(Z),17(Z)-Eicosatrienoic acid, 100 mg	17046-59-2	>99%	Neat		
10-2004	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoic acid, g	506-32-1	>99%	Neat		
10-2004-12	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoic acid, 500 mg	506-32-1	>99%	Neat		
10-2004-7	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoic acid, 25 mg	506-32-1	>99%	Neat		
10-2004-9	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoic acid, 100 mg	506-32-1	>99%	Neat		
10-2004-90	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoic acid, g	506-32-1	>99%	Neat		
10-2005	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid, g	10417-94-4	>99%	Neat		
10-2005-30	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid, 5 x 100 mg	10417-94-4	>99%	Neat		
10-2005-7	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid, 25 mg	10417-94-4	>99%	Neat		
10-2005-9	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid, 100 mg	10417-94-4	>99%	Neat		
10-2005-90	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid 90%, g	10417-94-4	>99%	Neat		
10-2005-90-13	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid 90%, 1 g	10417-94-4	>99%	Neat		
10-2005-90-16	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid 90%, 5 g	10417-94-4	>99%	Neat		
10-2005-90-19	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid 90%, 25 g	10417-94-4	>99%	Neat		
10-2005-95	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid 95%, g	10417-94-4	>99%	Neat		
10-2013	8(Z),11(Z),14(Z)-Eicosatrienoic acid, mg	1783-84-2	>99%	Neat		
10-2013-13	8(Z),11(Z),14(Z)-Eicosatrienoic acid, 1 g	1783-84-2	>99%	Neat		
10-2013-7	8(Z),11(Z),14(Z)-Eicosatrienoic acid, 25 mg	1783-84-2	>99%	Neat		
10-2013-9	8(Z),11(Z),14(Z)-Eicosatrienoic acid, 100 mg	1783-84-2	>99%	Neat		
10-2021	9(Z),12(Z)-Eicosadienoic acid, mg	70240-72-1	>98%	In solution	Ethanol	Varies
10-2021-2	9(Z),12(Z)-Eicosadienoic acid, 2 mg	70240-72-1	>98%	In solution	Ethanol	Varies

10-2021-4	9(Z),12(Z)-Eicosadienoic acid, 5 mg	70240-72-1	>98%	In solution	Ethanol	Varies
10-2024	8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic acid, mg	24880-40-8	>98%	In solution	Methanol	Varies
10-2024-1	8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic acid, 1 mg	24880-40-8	>98%	In solution	Methanol	Varies
10-2024-2	8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic acid, 2 mg	24880-40-8	>98%	In solution	Methanol	Varies
10-2024-4	8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic acid, 5 mg	24880-40-8	>98%	In solution	Methanol	20 mg/ml
10-2024-5	8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic acid, 10 mg	24880-40-8	>98%	In solution	Methanol	Varies
10-2024-7	8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic acid, 25 mg	24880-40-8	>98%	In solution	Methanol	Varies
10-2032	7(Z),11(Z),14(Z)-Eicosatrienoic acid, g	107167-33-9	>98%	In solution	Ethanol	Varies
10-2032-4	7(Z),11(Z),14(Z)-Eicosatrienoic acid, 5 mg	107167-33-9	>98%	In solution	Ethanol	10 mg/ml
10-2032-7	7(Z),11(Z),14(Z)-Eicosatrienoic acid, 25 mg	107167-33-9	>98%	In solution	Ethanol	Varies
10-2033	5(Z),8(Z),11(Z)-Eicosatrienoic acid, mg	20590-32-3	>98%	In solution	Ethanol	Varies
10-2033-1	5(Z),8(Z),11(Z)-Eicosatrienoic acid, 1 mg	20590-32-3	>98%	In solution	Ethanol	10 mg/ml
10-2033-11	5(Z),8(Z),11(Z)-Eicosatrienoic acid, 250 mg	20590-32-3	>98%	In solution	Ethanol	Varies
10-2033-2	5(Z),8(Z),11(Z)-Eicosatrienoic acid, 2 mg	20590-32-3	>98%	In solution	Ethanol	8 mg/ml
10-2033-4	5(Z),8(Z),11(Z)-Eicosatrienoic acid, 5 mg	20590-32-3	>98%	In solution	Ethanol	10 mg/ml
10-2033-7	5(Z),8(Z),11(Z)-Eicosatrienoic acid, 25 mg	20590-32-3	>98%	In solution	Ethanol	Varies
10-2033-8	5(Z),8(Z),11(Z)-Eicosatrienoic acid, 50 mg	20590-32-3	>98%	In solution	Ethanol	Varies
10-2034	5(Z),8(Z),14(Z)-Eicosatrienoic acid, mg	90105-02-5	>98%	In solution	Ethanol	Varies
10-2034-39	5(Z),8(Z),14(Z)-Eicosatrienoic acid, 100 ug	90105-02-5	>98%	In solution	Ethanol	Varies
10-2034-45	5(Z),8(Z),14(Z)-Eicosatrienoic acid, 500 ug	90105-02-5	>98%	In solution	Ethanol	Varies
10-2035	5(Z),11(Z),14(Z)-Eicosatrienoic acid, mg	7019-85-4	>98%	In solution	Ethanol	Varies
10-2035-1	5(Z),11(Z),14(Z)-Eicosatrienoic acid, 1 mg	7019-85-4	>98%	In solution	Ethanol	4 mg/ml
10-2035-2	5(Z),11(Z),14(Z)-Eicosatrienoic acid, 2 mg	7019-85-4	>98%	In solution	Ethanol	Varies
10-2035-5	5(Z),11(Z),14(Z)-Eicosatrienoic acid, 10 mg	7019-85-4	>98%	In solution	Ethanol	Varies
10-2041	2(E),8(Z),11(Z),14(Z)-Eicosatetraenoic acid, mg	165190-25-0	>98%	In solution	Ethanol	Varies
10-2041-4	2(E),8(Z),11(Z),14(Z)-Eicosatetraenoic acid, 5 mg	165190-25-0	>98%	In solution	Ethanol	10 mg/ml
10-2042	5(E),8(Z),11(Z),14(Z)-Eicosatetraenoic acid, mg	236743-58-1	>98%	In solution	Ethanol	Varies
10-2042-1	5(E),8(Z),11(Z),14(Z)-Eicosatetraenoic acid, 1 mg	236743-58-1	>98%	In solution	Ethanol	Varies
10-2045	5(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic acid, mg	18016-45-0	>98%	In solution	Ethanol	Varies
10-2045-2	5(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic acid, 2 mg	18016-45-0	>98%	In solution	Ethanol	4 mg/ml
10-2052	5,7-Eicosadiynoic acid, mg	69288-29-5	>98%	Neat		
10-2052-4	5,7-Eicosadiynoic acid, 5 mg	69288-29-5	>98%	Neat		
10-2052-9	5,7-Eicosadiynoic acid, 100 mg	69288-29-5	>98%	Neat		
10-2054	5(Z),14(Z)-Eicosadienoic acid, mg	122055-58-7	>98%	In solution	Ethanol	Varies
10-2054-32	5(Z),14(Z)-Eicosadienoic acid, 100 ug	122055-58-7	>98%	In solution	Ethanol	Varies
10-2054-35	5(Z),14(Z)-Eicosadienoic acid, 500 ug	122055-58-7	>98%	In solution	Ethanol	Varies

10-2084	8(Z),14(Z)-Eicosadienoic acid, mg	135498-07-6	>98%	In solution	Ethanol	Varies
10-2084-32	8(Z),14(Z)-Eicosadienoic acid, 100 ug	135498-07-6	>98%	In solution	Ethanol	Varies
10-2084-35	8(Z),14(Z)-Eicosadienoic acid, 500 ug	135498-07-6	>98%	In solution	Ethanol	Varies
10-2102	12(Z),15(Z)-Heneicosadienoic acid, g	191545-08-1	>99%	Neat		
10-2102-7	12(Z),15(Z)-Heneicosadienoic acid, 25 mg	191545-08-1	>99%	Neat		
10-2103	12(Z),15(Z),18(Z)-Heneicosatrienoic acid, mg	133585-81-6	>98%	In solution	Ethanol	Varies
10-2103-4	12(Z),15(Z),18(Z)-Heneicosatrienoic acid, 5 mg	133585-81-6	>98%	In solution	Ethanol	Varies
10-2104	6(Z),9(Z),12(Z),15(Z)-Heneicosatetraenoic acid, mg	24257-12-3	>98%	In solution	Ethanol	Varies
10-2104-4	6(Z),9(Z),12(Z),15(Z)-Heneicosatetraenoic acid, 5 mg	24257-12-3	>98%	In solution	Ethanol	10 mg/ml
10-2105	6(Z),9(Z),12(Z),15(Z),18(Z)-Heneicosapentaenoic acid, mg	24257-10-1	>98%	In solution	Ethanol	Varies
10-2105-4	6(Z),9(Z),12(Z),15(Z),18(Z)-Heneicosapentaenoic acid, 5 mg	24257-10-1	>98%	In solution	Ethanol	10 mg/ml
10-2113	9(Z),12(Z),15(Z)-Heneicosatrienoic acid, mg	18211-44-4	>98%	In solution	Ethanol	Varies
10-2113-0	9(Z),12(Z),15(Z)-Heneicosatrienoic acid, mg	18211-44-4	>98%	In solution	Ethanol	Varies
10-2113-4	9(Z),12(Z),15(Z)-Heneicosatrienoic acid, 5 mg	18211-44-4	>98%	In solution	Ethanol	Varies
10-2202	13(Z),16(Z)-Docosadienoic acid, mg	17735-98-7	>99%	Neat		
10-2202-0	13(Z),16(Z)-Docosadienoic acid, mg	17735-98-7	>99%	Neat		
10-2202-29	13(Z),16(Z)-Docosadienoic acid, 3 x 25 mg	17735-98-7	>99%	Neat		
10-2202-7	13(Z),16(Z)-Docosadienoic acid, 25 mg	17735-98-7	>99%	Neat		
10-2203	13(Z),16(Z),19(Z)-Docosatrienoic acid, mg	28845-86-5	>99%	Neat		
10-2203-0	13(Z),16(Z),19(Z)-Docosatrienoic acid, mg	28845-86-5	>99%	Neat		
10-2203-29	13(Z),16(Z),19(Z)-Docosatrienoic acid, 3 x 25 mg	28845-86-5	>99%	Neat		
10-2203-7	13(Z),16(Z),19(Z)-Docosatrienoic acid, 25 mg	28845-86-5	>99%	Neat		
10-2203-9	13(Z),16(Z),19(Z)-Docosatrienoic acid, 100 mg	28845-86-5	>99%	Neat		
10-2204	7(Z),10(Z),13(Z),16(Z)-Docosatetraenoic acid, mg	28874-58-0	>99%	Neat		
10-2204-1	7(Z),10(Z),13(Z),16(Z)-Docosatetraenoic acid, mg	28874-58-0	>99%	Neat		
10-2204-13	7(Z),10(Z),13(Z),16(Z)-Docosatetraenoic acid, 1 g	28874-58-0	>99%	Neat		
10-2204-29	7(Z),10(Z),13(Z),16(Z)-Docosatetraenoic acid, 3 x 25 mg	28874-58-0	>99%	Neat		
10-2204-7	7(Z),10(Z),13(Z),16(Z)-Docosatetraenoic acid, 25 mg	28874-58-0	>99%	Neat		
10-2205	7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoic acid, g	24880-45-3	>99%	Neat		
10-2205-1	7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoic acid, 1 mg	24880-45-3	>99%	Neat		
10-2205-30	7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoic acid, 5 x 100 mg	24880-45-3	>99%	Neat		
10-2205-9	7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoic acid, 100 mg	24880-45-3	>99%	Neat		
10-2206	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid, g	6217-54-5	>99%	Neat		
10-2206-13	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid, 1 g	6217-54-5	>99%	Neat		
10-2206-30	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid, 5 x 100 mg	6217-54-5	>99%	Neat		
10-2206-9	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid, 100 mg	6217-54-5	>99%	Neat		

10-2206-90	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid 90%, g	6217-54-5	>99%	Neat		
10-2206-90-13	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid 90%, 1 g	6217-54-5	>99%	Neat		
10-2206-90-16	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid 90%, 5 g	6217-54-5	>99%	Neat		
10-2206-90-19	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid 90%, 25 g	6217-54-5	>99%	Neat		
10-2206-95	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid 95%, g	6217-54-5	>99%	Neat		
10-2206-97	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid 97 %, g	6217-54-5	>99%	Neat		
10-2206-97-19	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid 97%, 25 g	6217-54-5	>99%	Neat		
10-2213	10(Z),13(Z),16(Z)-Docosatrienoic acid, mg	18104-42-2	>98%	In solution	Ethanol	Varies
10-2213-4	10(Z),13(Z),16(Z)-Docosatrienoic acid, 5 mg	18104-42-2	>98%	In solution	Ethanol	10 mg/ml
10-2214	4(Z),10(Z),13(Z),16(Z)-Docosatetraenoic acid, mg	122068-08-0	>99%	In solution	Ethanol	Varies
10-2214-5	4(Z),10(Z),13(Z),16(Z)-Docosatetraenoic acid, 10 mg	122068-08-0	>99%	In solution	Ethanol	50 mg/ml
10-2214-8	4(Z),10(Z),13(Z),16(Z)-Docosatetraenoic acid, 50 mg	122068-08-0	>99%	In solution	Ethanol	Varies
10-2215	2(E),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoic acid, mg	205519-75-1	>98%	In solution	Ethanol	Varies
10-2215-4	2(E),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoic acid, 5 mg	205519-75-1	>98%	In solution	Ethanol	10 mg/ml
10-2216	2(E),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid, mg	1212769-63-5	>98%	In solution	Ethanol	Varies
10-2216-4	2(E),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid, 5 mg	1212769-63-5	>98%	In solution	Ethanol	10 mg/ml
10-2224	2(E),10(Z),13(Z),16(Z)-Docosatetraenoic acid, mg	1211930-10-7	>98%	In solution	Ethanol	Varies
10-2224-4	2(E),10(Z),13(Z),16(Z)-Docosatetraenoic acid, 5 mg	1211930-10-7	>98%	In solution	Ethanol	10 mg/ml
10-2226	4(E),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid, mg	955920-48-6	>98%	In solution	Ethanol	Varies
10-2226-1	4(E),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid, 1 mg	955920-48-6	>98%	In solution	Ethanol	Varies
10-2265	4(Z),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoic acid, g	25182-74-5	>99%	Neat		
10-2265-4	4(Z),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoic acid, 5 mg	25182-74-5	>99%	In solution		
10-2265-7	4(Z),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoic acid, 25 mg	25182-74-5	>99%	Neat		
10-2265-9	4(Z),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoic acid, 100 mg	25182-74-5	>99%	Neat		
10-2305	8(Z),11(Z),14(Z),17(Z),20(Z)-Tricosapentaenoic acid, mg	167869-28-5	>98%	In solution	Ethanol	Varies
10-2305-4	8(Z),11(Z),14(Z),17(Z),20(Z)-Tricosapentaenoic acid, 5 mg	167869-28-5	>98%	In solution	Ethanol	Varies
10-2306	5(Z),8(Z),11(Z),14(Z),17(Z),20(Z)-Tricosahexaenoic acid, mg	1095558-71-6	>98%	In solution	Ethanol	Varies
10-2306-4	5(Z),8(Z),11(Z),14(Z),17(Z),20(Z)-Tricosahexaenoic acid, 5 mg	1095558-71-6	>98%	In solution	Ethanol	10 mg/ml
10-2404	9(Z),12(Z),15(Z),18(Z)-Tetracosatetraenoic acid, mg	3508-03-0	>98%	In solution	Ethanol	Varies
10-2404-4	9(Z),12(Z),15(Z),18(Z)-Tetracosatetraenoic acid, 5 mg	3508-03-0	>98%	In solution	Ethanol	10 mg/ml
10-2405	9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosapentaenoic acid, mg	68378-48-3	>98%	In solution	Ethanol	Varies
10-2405-4	9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosapentaenoic acid, 5 mg	68378-48-3	>98%	In solution	Ethanol	10 mg/ml
10-2406	6(Z),9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosahexaenoic acid, mg	68378-49-4	>97%	In solution	Ethanol	Varies
10-2406-0	6(Z),9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosahexaenoic acid, mg	68378-49-4	>97%	In solution	Ethanol	Varies
10-2406-4	6(Z),9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosahexaenoic acid, 5 mg	68378-49-4	>98%	In solution	Ethanol	10 mg/ml
10-2407	2(E),6(Z),9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosahexaenoic acid, mg	1312442-34-4	>98%	In solution	Ethanol	Varies

10-2407-4	2(E),6(Z),9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosaeptaenoic acid, 5 mg	1312442-34-4	>98%	In solution	Ethanol	Varies
10-2415	6(Z),9(Z),12(Z),15(Z),18(Z)-Tetracosapentaenoic acid, mg	29487-98-7	>97%	In solution	Ethanol	Varies
10-2415-0	6(Z),9(Z),12(Z),15(Z),18(Z)-Tetracosapentaenoic acid, mg	29487-98-7	>97%	In solution	Ethanol	Varies
10-2415-4	6(Z),9(Z),12(Z),15(Z),18(Z)-Tetracosapentaenoic acid, 5 mg	29487-98-7	>97%	In solution	Ethanol	10 mg/ml
10-2606	8(Z),11(Z),14(Z),17(Z),20(Z),23(Z)-Hexacosahexaenoic acid, mg	105514-36-1	>97%	In solution		
10-2606-4	8(Z),11(Z),14(Z),17(Z),20(Z),23(Z)-Hexacosahexaenoic acid, 5 mg	105514-36-1	>97%	In solution		
10-3206	14(Z),17(Z),20(Z),23(Z),26(Z),29(Z)-Dotriacontahexaenoic acid, mg	105517-82-6	>98%	In solution		Varies
10-3206-1	14(Z),17(Z),20(Z),23(Z),26(Z),29(Z)-Dotriacontahexaenoic acid, 1 mg	105517-82-6	>98%	In solution		Varies
10-3206-4	14(Z),17(Z),20(Z),23(Z),26(Z),29(Z)-Dotriacontahexaenoic acid, 5 mg	105517-82-6	>98%	In solution		Varies
10-3406	16(Z),19(Z),22(Z),25(Z),28(Z),31(Z)-Tetratriacontahexaenoic acid, mg	105528-06-1	>97%	In solution		Varies
10-3406-1	16(Z),19(Z),22(Z),25(Z),28(Z),31(Z)-Tetratriacontahexaenoic acid, 1 mg	105528-06-1	>97%	In solution		Varies
10-3406-4	16(Z),19(Z),22(Z),25(Z),28(Z),31(Z)-Tetratriacontahexaenoic acid, 5 mg	105528-06-1	>97%	In solution		Varies
10-3406-83	16(Z),19(Z),22(Z),25(Z),28(Z),31(Z)-Tetratriacontahexaenoic acid, 25 mg	105528-06-1	>97%	In solution		Varies
10-3606	18(Z),21(Z),24(Z),27(Z),30(Z),33(Z)-Hexatriacontahexaenoic acid, mg		>97%	In solution		Varies
10-3606-1	18(Z),21(Z),24(Z),27(Z),30(Z),33(Z)-Hexatriacontahexaenoic acid, 1 mg		>97%	In solution		Varies
10-3606-4	18(Z),21(Z),24(Z),27(Z),30(Z),33(Z)-Hexatriacontahexaenoic acid, 5 mg		>97%	In solution		Varies
10-3806	20(Z),23(Z),26(Z),29(Z),32(Z),35(Z)-Octatriacontahexaenoic acid, mg		>97%	In solution		Varies
10-3806-1	20(Z),23(Z),26(Z),29(Z),32(Z),35(Z)-Octatriacontahexaenoic acid, 1 mg		>97%	In solution		Varies
10-3806-4	20(Z),23(Z),26(Z),29(Z),32(Z),35(Z)-Octatriacontahexaenoic acid, 5 mg		>97%	In solution		Varies
10-1821	8(E),10(E)-Octadecadienoic acid, mg	115863-92-8	>97%	In solution	Ethanol	Varies
10-1821-0	8(E),10(E)-Octadecadienoic acid, mg	115863-92-8	>97%	In solution	Ethanol	Varies
10-1821-2	8(E),10(E)-Octadecadienoic acid, 2 mg	115863-92-8	>97%	In solution	Ethanol	Varies
10-1822	11(E),13(E)-Octadecadienoic acid, mg	693-73-2	>97%	In solution	Ethanol	Varies
10-1822-0	11(E),13(E)-Octadecadienoic acid, mg	693-73-2	>97%	In solution	Ethanol	Varies
10-1822-2	11(E),13(E)-Octadecadienoic acid, 2 mg	693-73-2	>97%	In solution	Ethanol	4 mg/ml
10-1823	9(Z),11(E)-Octadecadienoic acid, g	2540-56-9	>98%	Neat		
10-1823-13	9(Z),11(E)-Octadecadienoic acid, 1 g	2540-56-9	>98%	Neat		
10-1823-17	9(Z),11(E)-Octadecadienoic acid, 10 g	2540-56-9	>98%	Neat		
10-1823-7	9(Z),11(E)-Octadecadienoic acid, 25 mg	2540-56-9	>98%	Neat		
10-1823-75	9(Z),11(E)-Octadecadienoic acid 75%, g	2540-56-9	>98%	Neat		
10-1823-75-0	9(Z),11(E)-Octadecadienoic acid 75%, g	2540-56-9	>98%	Neat		
10-1823-9	9(Z),11(E)-Octadecadienoic acid, 100 mg	2540-56-9	>98%	Neat		
10-1823-90	9(Z),11(E)-Octadecadienoic acid 90%, g	2540-56-9	>98%	Neat		
10-1823-90-0	9(Z),11(E)-Octadecadienoic acid 90%, g	2540-56-9	>98%	Neat		
10-1823-90-13	9(Z),11(E)-Octadecadienoic acid 90%, 1 g	2540-56-9	>98%	Neat		
10-1823-90-16	9(Z),11(E)-Octadecadienoic acid 90%, 5 g	2540-56-9	>98%	Neat		

10-1823-90-17	9(Z),11(E)-Octadecadienoic acid 90%, 10 g	2540-56-9	>98%	Neat
10-1823-90-19	9(Z),11(E)-Octadecadienoic acid 90%, 25 g	2540-56-9	>98%	Neat
10-1823-90-21	9(Z),11(E)-Octadecadienoic acid 90%, 100 g	2540-56-9	>98%	Neat
10-1824	9(Z),11(Z)-Octadecadienoic acid, g	544-70-7	>98%	Neat
10-1824-13	9(Z),11(Z)-Octadecadienoic acid, 1 g	544-70-7	>98%	Neat
10-1824-7	9(Z),11(Z)-Octadecadienoic acid, 25 mg	544-70-7	>98%	Neat
10-1825	9(E),11(E)-Octadecadienoic acid, mg	544-71-8	>98%	Neat
10-1825-7	9(E),11(E)-Octadecadienoic acid, 25 mg	544-71-8	>98%	Neat
10-1826	10(E),12(Z)-Octadecadienoic acid, g	2420-56-6	>98%	Neat
10-1826-13	10(E),12(Z)-Octadecadienoic acid, 1 g	2420-56-6	>98%	Neat
10-1826-17	10(E),12(Z)-Octadecadienoic acid, 10 g	2420-56-6	>98%	Neat
10-1826-7	10(E),12(Z)-Octadecadienoic acid, 25 mg	2420-56-6	>98%	Neat
10-1826-9	10(E),12(Z)-Octadecadienoic acid, 100 mg	2420-56-6	>98%	Neat
10-1826-90	10(E),12(Z)-Octadecadienoic acid 90%, g	2420-56-6	>98%	Neat
10-1826-90-13	10(E),12(Z)-Octadecadienoic acid 90%, 1 g	2420-56-6	>98%	Neat
10-1826-90-16	10(E),12(Z)-Octadecadienoic acid 90%, 5 g	2420-56-6	>98%	Neat
10-1826-90-17	10(E),12(Z)-Octadecadienoic acid 90%, 10 g	2420-56-6	>98%	Neat
10-1826-90-19	10(E),12(Z)-Octadecadienoic acid 90%, 25 g	2420-56-6	>98%	Neat
10-1826-90-21	10(E),12(Z)-Octadecadienoic acid 90%, 100 g	2420-56-6	>98%	Neat
10-1826-95	10(E),12(Z)-Octadecadienoic acid 95%, g	2420-56-6	>98%	Neat
10-1827-7	11(Z),13(E)-Octadecadienoic acid, 77%, 25 mg	110731-17-4	>75%	Neat
10-1829	CLA 9(Z),11(E) / CLA 10(E),12(Z) free Fatty acid 80%, g	2540-56-9,2420	>80%	Neat
10-1829-80	CLA 9(Z),11(E) / CLA 10(E),12(Z) free Fatty acid 80%, g	2540-56-9,2420	>80%	Neat
10-1871	9(Z),11(E),13(E)-Octadecatrienoic acid, mg	506-23-0	>98%	Neat
10-1871-7	9(Z),11(E),13(E)-Octadecatrienoic acid, 25 mg	506-23-0	>98%	Neat
10-1872	9(E),11(E),13(E)-Octadecatrienoic acid, mg	544-73-0	>98%	Neat
10-1872-0	9(E),11(E),13(E)-Octadecatrienoic acid, mg	544-73-0	>98%	Neat
10-1872-7	9(E),11(E),13(E)-Octadecatrienoic acid, 25 mg	544-73-0	>98%	Neat
10-1873	8(E),10(E),12(Z)-Octadecatrienoic acid, mg	5204-87-5	>98%	Neat
10-1873-7	8(E),10(E),12(Z)-Octadecatrienoic acid, 25 mg	5204-87-5	>98%	Neat
10-1874	8(E),10(E),12(E)-Octadecatrienoic acid, mg	822-19-5	>98%	Neat
10-1874-4	8(E),10(E),12(E)-Octadecatrienoic acid, 5 mg	822-19-5	>98%	Neat
10-1874-7	8(E),10(E),12(E)-Octadecatrienoic acid, 25 mg	822-19-5	>98%	Neat
10-1875	9(Z),11(E),13(Z)-Octadecatrienoic acid, mg	544-72-9	>98%	Neat
10-1875-4	9(Z),11(E),13(Z)-Octadecatrienoic acid, 5 mg	544-72-9	>98%	Neat
10-1875-7	9(Z),11(E),13(Z)-Octadecatrienoic acid, 25 mg	544-72-9	>98%	Neat

10-1876	8(Z),10(E),12(Z)-Octadecatrienoic acid, mg	18961-59-6	>98%	Neat		
10-1876-0	8(Z),10(E),12(Z)-Octadecatrienoic acid, mg	18961-59-6	>98%	Neat		
10-1876-4	8(Z),10(E),12(Z)-Octadecatrienoic acid, 5 mg	18961-59-6	>98%	Neat		
10-1876-7	8(Z),10(E),12(Z)-Octadecatrienoic acid, 25 mg	18961-59-6	>98%	Neat		
10-1877	9(E),11(E),13(Z)-Octadecatrienoic acid, mg	4337-71-7	>98%	In solution	Ethanol	Varies
10-1877-4	9(E),11(E),13(Z)-Octadecatrienoic acid, 5 mg	4337-71-7	>98%	In solution	Ethanol	10 mg/ml
10-1878	9(E),11(E),13(E),15(E)-Octadecatetraenoic acid, mg	18841-21-9	>98%	Neat		
10-1878-39	9(E),11(E),13(E),15(E)-Octadecatetraenoic acid, 100 ug	18841-21-9	>98%	Neat		
10-1878-4	9(E),11(E),13(E),15(E)-Octadecatetraenoic acid, 5 mg	18841-21-9	>98%	Neat		
10-1879	9(Z),11(Z),13(Z)-Octadecatrienoic acid, mg	3884-88-6	>97%	Neat		
10-1879-4	9(Z),11(Z),13(Z)-Octadecatrienoic acid, 5 mg	3884-88-6	>97%	Neat		
10-1881	9(Z),11(E),13(E),15(Z)-Octadecatetraenoic acid, g	593-38-4	>98%	Neat		
10-1881-1	9(Z),11(E),13(E),15(Z)-Octadecatetraenoic acid, 1 mg	593-38-4	>98%	Neat		
10-1881-11	9(Z),11(E),13(E),15(Z)-Octadecatetraenoic acid, 250 mg	593-38-4	>98%	Neat		
10-1881-7	9(Z),11(E),13(E),15(Z)-Octadecatetraenoic acid, 25 mg	593-38-4	>98%	Neat		
10-0902	2(E)-Nonenedioic acid, mg	72461-80-4	>99%	Neat		
10-0902-7	2(E)-Nonenedioic acid, 25 mg	72461-80-4	>99%	Neat		
10-1805	5(Z)-Octadecenoic acid, mg	676-29-9	>98%	In solution	Ethanol	Varies
10-1805-4	5(Z)-Octadecenoic acid, 5 mg	676-29-9	>98%	In solution	Ethanol	Varies
10-1805-7	5(Z)-Octadecenoic acid, 25 mg	676-29-9	>98%	Neat		
10-1899	Conjugated octadecadienoic acid mix 9Z,11E; 10E,12Z, g	2540-56-9,2420	>98%	Neat		
10-1899-13	Conjugated octadecadienoic acid mix 9Z,11E; 10E,12Z, 1 g	2540-56-9,2420	>98%	Neat		
10-1491	13-Tetradecynoic acid, mg	82909-47-5	>98%	In solution	Ethanol	Varies
10-1491-1	13-Tetradecynoic acid, 1 mg	82909-47-5	>98%	In solution	Ethanol	Varies
10-1691	15-hexadecynoic acid, mg	99208-90-9	>95%	Neat		
10-1691-4	15-hexadecynoic acid, 5 mg	99208-90-9	>95%	Neat		
10-1692	9(Z)-Hexadecen-15-ynoic acid, mg		>95%	In solution	Ethanol	Varies
10-1692-1	9(Z)-Hexadecen-15-ynoic acid, 1 mg		>95%	In solution	Ethanol	Varies
10-1893	17-Octadecynoic acid, mg	34450-18-5	>98%	Neat		
10-1893-5	17-Octadecynoic acid, 10 mg	34450-18-5	>98%	Neat		
10-1894	(9Z)-9-Octadecen-17-ynoic acid, mg	151333-45-8	>95%	In solution	Ethanol	Varies
10-1894-1	(9Z)-9-Octadecen-17-ynoic acid, 1 mg	151333-45-8	>95%	In solution	Ethanol	Varies
10-1894-39	(9Z)-9-Octadecen-17-ynoic acid, 100 ug	151333-45-8	>95%	In solution	Ethanol	Varies
10-1895	9,12-Octadecadiynoic acid, mg	2012-14-8	>98%	Neat		
10-1895-4	9,12-Octadecadiynoic acid, 5 mg	2012-14-8	>98%	Neat		
10-1896	9(Z),12(Z)-octadecadien-17-ynoic acid, 1 mg	1219038-31-9	>98%	In solution	Ethanol	Varies

10-1896-1	9(Z),12(Z)-octadecadien-17-ynoic acid, 1 mg	1219038-31-9	>98%	In solution	Ethanol	Varies
10-2091	5(Z),8(Z),11(Z),14(Z)-eicosatetraen-19-ynoic acid, 500 ug	1219038-32-0	>90%	In solution	Ethanol	Varies
10-2091-45	5(Z),8(Z),11(Z),14(Z)-eicosatetraen-19-ynoic acid, 500 ug	1219038-32-0	>90%	In solution	Ethanol	Varies
10-2092	8(Z),11(Z),14(Z)-eicosatrien-5-ynoic acid, mg	58688-54-3	>98%	In solution	Ethanol	Varies
10-2092-41	8(Z),11(Z),14(Z)-eicosatrien-5-ynoic acid, 50 ug	58688-54-3	>98%	In solution	Ethanol	Varies
10-2093	8,11,14-Eicosatriynoic acid, mg	34262-64-1	>98%	Neat		
10-2093-4	8,11,14-Eicosatriynoic acid, 5 mg	34262-64-1	>98%	Neat		
10-2094	5,8,11,14-Eicosatetraynoic acid, mg	1191-85-1	>98%	Neat		
10-2094-7	5,8,11,14-Eicosatetraynoic acid, 25 mg	1191-85-1	>98%	Neat		
10-2095	5,8,11-Eicosatriynoic acid, mg	13488-22-7	>99%	Neat		
10-2095-4	5,8,11-Eicosatriynoic acid, 5 mg	13488-22-7	>99%	Neat		
10-2291	7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaen-4-ynoic acid, mg	660429-97-0	>98%	In solution	Ethanol	Varies
10-2291-39	7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaen-4-ynoic acid, 100 ug	660429-97-0	>98%	In solution	Ethanol	Varies
10-2292	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-21-docosahexaenynoic acid, mg		>98%	In solution	Ethanol	Varies
10-2292-45	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-21-docosahexaenynoic acid, 500 ug		>98%	In solution	Ethanol	Varies
14-0403	3-Hydroxybutyric acid 95% Sodium salt, g	150-83-4	>98%	Neat		
14-0403-13	3-Hydroxybutyric acid 95% Sodium salt, 1 g	150-83-4	>98%	Neat		
14-0403-9	3-Hydroxybutyric acid 95% Sodium salt, 100 g	150-83-4	>98%	Neat		
14-0503	3-Hydroxypentanoic acid 95%, g	10237-77-1	>95%	Neat		
14-0503-0	3-Hydroxypentanoic acid 95%, g	10237-77-1	>95%	Neat		
14-0503-7	3-Hydroxypentanoic acid 95%, 25 mg	10237-77-1	>95%	Neat		
14-0503-9	3-Hydroxypentanoic acid 95%, 100 mg	10237-77-1	>95%	Neat		
14-0603	3-Hydroxyhexanoic acid, mg	10191-24-9	>98%	Neat		
14-0603-7	3-Hydroxyhexanoic acid, 25 mg	10191-24-9	>98%	Neat		
14-0802	2-Hydroxyoctanoic acid, g	617-73-2	>98%	Neat		
14-0802-11	2-Hydroxyoctanoic acid, 250 mg	617-73-2	>98%	Neat		
14-0802-13	2-Hydroxyoctanoic acid, 1 g	617-73-2	>98%	Neat		
14-0802-8	2-Hydroxyoctanoic acid, 50 mg	617-73-2	>98%	Neat		
14-0803	3-Hydroxyoctanoic acid, g	88930-08-9	>98%	Neat		
14-0803-11	3-Hydroxyoctanoic acid, 250 mg	88930-08-9	>98%	Neat		
14-0803-13	3-Hydroxyoctanoic acid, 1 g	88930-08-9	>98%	Neat		
14-0803-7	3-Hydroxyoctanoic acid, 25 mg	88930-08-9	>98%	Neat		
14-0803-8	3-Hydroxyoctanoic acid, 50 mg	88930-08-9	>98%	Neat		
14-0903	3-Hydroxynonanoic acid, g	40165-87-5	>98%	Neat		
14-0903-11	3-Hydroxynonanoic acid, 250 mg	40165-87-5	>98%	Neat		
14-0903-13	3-Hydroxynonanoic acid, 1 g	40165-87-5	>98%	Neat		

14-0903-7	3-Hydroxynonanoic acid, 25 mg	40165-87-5	>98%	Neat
14-0903-8	3-Hydroxynonanoic acid, 50 mg	40165-87-5	>98%	Neat
14-0916	3-Hydroxy-6(Z)-nonenoic acid, mg	1263035-69-3	>95%	Neat
14-0916-0	3-Hydroxy-6(Z)-nonenoic acid, mg	1263035-69-3	>95%	Neat
14-0924	3-Hydroxy-4(E)-nonenoic acid, mg	1263035-59-1	>95%	Neat
14-0924-0	3-Hydroxy-4(E)-nonenoic acid, mg	1263035-59-1	>95%	Neat
14-1001	10-Hydroxy-2(E)-decenoic acid, mg	14113-05-4	>98%	Neat
14-1001-5	10-Hydroxy-2(E)-decenoic acid, 10 mg	14113-05-4	>98%	Neat
14-1001-8	10-Hydroxy-2(E)-decenoic acid, 50 mg	14113-05-4	>98%	Neat
14-1002	2-Hydroxydecanoic acid, g	5393-81-7	>98%	Neat
14-1002-11	2-Hydroxydecanoic acid, 250 mg	5393-81-7	>98%	Neat
14-1002-13	2-Hydroxydecanoic acid, 1 g	5393-81-7	>98%	Neat
14-1002-8	2-Hydroxydecanoic acid, 50 mg	5393-81-7	>98%	Neat
14-1003	3-Hydroxydecanoic acid, g	5561-87-5	>98%	Neat
14-1003-11	3-Hydroxydecanoic acid, 250 mg	5561-87-5	>98%	Neat
14-1003-13	3-Hydroxydecanoic acid, 1 g	5561-87-5	>98%	Neat
14-1003-8	3-Hydroxydecanoic acid, 50 mg	5561-87-5	>98%	Neat
14-1010	10-Hydroxydecanoic acid, g	1679-53-4	>99%	Neat
14-1010-9	10-Hydroxydecanoic acid, 100 mg	1679-53-4	>99%	Neat
14-1103	3-Hydroxyundecanoic acid, g	40165-88-6	>98%	Neat
14-1103-11	3-Hydroxyundecanoic acid, 250 mg	40165-88-6	>98%	Neat
14-1103-13	3-Hydroxyundecanoic acid, 1 g	40165-88-6	>98%	Neat
14-1103-7	3-Hydroxyundecanoic acid, 25 mg	40165-88-6	>98%	Neat
14-1103-8	3-Hydroxyundecanoic acid, 50 mg	40165-88-6	>98%	Neat
14-1202	2-Hydroxydodecanoic acid, g	2984-55-6	>98%	Neat
14-1202-11	2-Hydroxydodecanoic acid, 250 mg	2984-55-6	>98%	Neat
14-1202-13	2-Hydroxydodecanoic acid, 1 g	2984-55-6	>98%	Neat
14-1202-8	2-Hydroxydodecanoic acid, 50 mg	2984-55-6	>98%	Neat
14-1203	3-Hydroxydodecanoic acid, g	1883-13-2	>98%	Neat
14-1203-11	3-Hydroxydodecanoic acid, 250 mg	1883-13-2	>98%	Neat
14-1203-8	3-Hydroxydodecanoic acid, 50 mg	1883-13-2	>98%	Neat
14-1303	3-Hydroxytridecanoic acid, g	32602-69-0	>98%	Neat
14-1303-7	3-Hydroxytridecanoic acid, 25 mg	32602-69-0	>98%	Neat
14-1303-8	3-Hydroxytridecanoic acid, 50 mg	32602-69-0	>98%	Neat
14-1402	2-Hydroxytetradecanoic acid, g	2507-55-3	>98%	Neat
14-1402-11	2-Hydroxytetradecanoic acid, 250 mg	2507-55-3	>98%	Neat

14-1402-13	2-Hydroxytetradecanoic acid, 1 g	2507-55-3	>98%	Neat	
14-1402-8	2-Hydroxytetradecanoic acid, 50 mg	2507-55-3	>98%	Neat	
14-1403	3-Hydroxytetradecanoic acid, g	3422-31-9	>98%	Neat	
14-1403-11	3-Hydroxytetradecanoic acid, 250 mg	3422-31-9	>98%	Neat	
14-1403-13	3-Hydroxytetradecanoic acid, 1 g	3422-31-9	>98%	Neat	
14-1403-8	3-Hydroxytetradecanoic acid, 50 mg	3422-31-9	>98%	Neat	
14-1413	(R)-3-Hydroxytetradecanoic acid, mg	28715-21-1	>98%	Neat	
14-1413-7	(R)-3-Hydroxytetradecanoic acid, 25 mg	28715-21-1	>98%	Neat	
14-1413-8	(R)-3-Hydroxytetradecanoic acid, 50 mg	28715-21-1	>98%	Neat	
14-1413-9	(R)-3-Hydroxytetradecanoic acid, 100 mg	28715-21-1	>98%	Neat	
14-1423	(S)-3-Hydroxytetradecanoic acid, mg	35683-15-9	>98%	Neat	
14-1423-7	(S)-3-Hydroxytetradecanoic acid, 25 mg	35683-15-9	>98%	Neat	
14-1423-9	(S)-3-Hydroxytetradecanoic acid, 100 mg	35683-15-9	>98%	Neat	
14-1503	3-Hydroxypentadecanoic acid, g	32602-70-3	>98%	Neat	
14-1503-11	3-Hydroxypentadecanoic acid, 250 mg	32602-70-3	>98%	Neat	
14-1503-7	3-Hydroxypentadecanoic acid, 25 mg	32602-70-3	>98%	Neat	
14-1515	15-Hydroxypentadecanoic acid, mg	4617-33-8	>98%	Neat	
14-1515-7	15-Hydroxypentadecanoic acid, 25 mg	4617-33-8	>98%	Neat	
14-1602	2-Hydroxyhexadecanoic acid, g	764-67-0	>98%	Neat	
14-1602-11	2-Hydroxyhexadecanoic acid, 250 mg	764-67-0	>98%	Neat	
14-1602-13	2-Hydroxyhexadecanoic acid, 1 g	764-67-0	>98%	Neat	
14-1602-8	2-Hydroxyhexadecanoic acid, 50 mg	764-67-0	>98%	Neat	
14-1602-9	2-Hydroxyhexadecanoic acid, 100 mg	764-67-0	>98%	Neat	
14-1603	3-Hydroxyhexadecanoic acid, g	928-17-6	>98%	Neat	
14-1603-11	3-Hydroxyhexadecanoic acid, 250 mg	928-17-6	>98%	Neat	
14-1603-13	3-Hydroxyhexadecanoic acid, 1 g	928-17-6	>98%	Neat	
14-1603-8	3-Hydroxyhexadecanoic acid, 50 mg	928-17-6	>98%	Neat	
14-1607	7(R)-Hydroxyhexadecanoic acid, mg	1046116-41-9	>98%	In solution	Varies
14-1607-41	7(R)-Hydroxyhexadecanoic acid, 50 ug	1046116-41-9	>98%	In solution	Varies
14-1613	3(R)-Hydroxyhexadecanoic acid, mg	20595-04-4	>98%	In solution	Ethanol
14-1613-4	3(R)-Hydroxyhexadecanoic acid, 5 mg	20595-04-4	>98%	In solution	Ethanol
14-1614	6-Hydroxyhexadecanoic acid, mg	58763-57-8	>98%	Neat	10 mg/ml
14-1614-5	6-Hydroxyhexadecanoic acid, 10 mg	58763-57-8	>98%	Neat	
14-1616	16-Hydroxyhexadecanoic acid, g	506-13-8	>98%	Neat	
14-1616-7	16-Hydroxyhexadecanoic acid, 25 mg	506-13-8	>98%	Neat	
14-1616-9	16-Hydroxyhexadecanoic acid, 100 mg	506-13-8	>98%	Neat	

14-1626	erythro-9,10-Dihydroxyhexadecanoic acid, mg	93635-23-5	>98%	In solution	Ethanol	Varies
14-1626-4	erythro-9,10-Dihydroxyhexadecanoic acid, 5 mg	93635-23-5	>98%	In solution	Ethanol	Varies
14-1627	threo-9,10-Dihydroxyhexadecanoic acid, mg	2027-46-5	>98%	In solution	Ethanol	
14-1627-4	threo-9,10-Dihydroxyhexadecanoic acid, 5 mg	2027-46-5	>98%	In solution	Ethanol	
14-1629	11(S)-Hydroxy-7(Z),9(E),13(Z)-hexadecatrienoic acid, mg	874393-55-2	>98%	In solution	Ethanol	Varies
14-1629-39	11(S)-Hydroxy-7(Z),9(E),13(Z)-hexadecatrienoic acid, 100 ug	874393-55-2	>98%	In solution	Ethanol	0.25 mg/ml
14-1629-40	11(S)-Hydroxy-7(Z),9(E),13(Z)-hexadecatrienoic acid, 5 x 100 ug	874393-55-2	>98%	In solution	Ethanol	0.25 mg/ml
14-1633	9,10,16-Trihydroxyhexadecanoic acid, mg	6949-98-0	>98%	In solution	Ethanol	Varies
14-1633-4	9,10,16-Trihydroxyhexadecanoic acid, 5 mg	6949-98-0	>98%	In solution	Ethanol	Varies
14-1642	2-Hydroxy-3,7,11,15-tetramethylhexadecanoic acid, mg	14721-68-7	>98%	In solution	Ethanol	Varies
14-1642-0	2-Hydroxy-3,7,11,15-tetramethylhexadecanoic acid, mg	14721-68-7	>98%	In solution	Ethanol	Varies
14-1642-4	2-Hydroxy-3,7,11,15-tetramethylhexadecanoic acid, 5 mg	14721-68-7	>98%	In solution	Ethanol	10 mg/ml
14-1703	3-Hydroxyheptadecanoic acid, g	40165-89-7	>97%	Neat		
14-1703-0	3-Hydroxyheptadecanoic acid	40165-89-7	>97%	Neat		
14-1703-7	3-Hydroxyheptadecanoic acid, 25 mg	40165-89-7	>97%	Neat		
14-1717	17-Hydroxyheptadecanoic acid, mg	13099-34-8	>97%	Neat		
14-1717-7	17-Hydroxyheptadecanoic acid, 25 mg	13099-34-8	>97%	Neat		
14-1730	12(S)-Hydroxy-5(Z),8(E),10(E)-heptadecatrienoic acid, mg	54397-84-1	>97%	In solution		Varies
14-1730-39	12(S)-Hydroxy-5(Z),8(E),10(E)-heptadecatrienoic acid, 100 ug	54397-84-1	>97%	In solution		Varies
14-1730-45	12(S)-Hydroxy-5(Z),8(E),10(E)-heptadecatrienoic acid, 500 ug	54397-84-1	>97%	In solution		Varies
14-1802	2-Hydroxyoctadecanoic acid, g	629-22-1	>98%	Neat		
14-1802-11	2-Hydroxyoctadecanoic acid, 250 mg	629-22-1	>98%	Neat		
14-1802-13	2-Hydroxyoctadecanoic acid, 1 g	629-22-1	>98%	Neat		
14-1802-8	2-Hydroxyoctadecanoic acid, 50 mg	629-22-1	>98%	Neat		
14-1803	3-Hydroxyoctadecanoic acid, g	17773-30-7	>98%	Neat		
14-1803-0	3-Hydroxyoctadecanoic acid	17773-30-7	>98%	Neat		
14-1803-11	3-Hydroxyoctadecanoic acid, 250 mg	17773-30-7	>98%	Neat		
14-1803-4F-1	3-Hydroxyoctadecanoic acid, 1 mg	17773-30-7	>98%	Neat		
14-1803-7	3-Hydroxyoctadecanoic acid, 25 mg	17773-30-7	>98%	Neat		
14-1803-8	3-Hydroxyoctadecanoic acid, 50 mg	17773-30-7	>98%	Neat		
14-1806	6-Hydroxyoctadecanoic acid, mg	3158-47-2	>98%	Neat		
14-1806-5	6-Hydroxyoctadecanoic acid, 10 mg	3158-47-2	>98%	Neat		
14-1808	8(R)-Hydroxyoctadecanoic acid, mg	1212331-85-5	>98%	In solution	Ethanol	10 mg/ml
14-1808-1	8(R)-Hydroxyoctadecanoic acid, 1 mg	1212331-85-5	>98%	In solution	Ethanol	2 mg/ml
14-1808-4	8(R)-Hydroxyoctadecanoic acid, 5 mg	1212331-85-5	>98%	In solution	Ethanol	10 mg/ml
14-1809	9(R)-Hydroxyoctadecanoic acid, mg	3384-24-5	>98%	Neat		

14-1809-4	9(R)-Hydroxyoctadecanoic acid, 5 mg	3384-24-5	>98%	Neat	
14-1809-7	9(R)-Hydroxyoctadecanoic acid, 25 mg	3384-24-5	>98%	Neat	
14-1812	12-Hydroxy-9(Z)-octadecenoic acid, g	7431-95-0	>99%	Neat	
14-1812-30	12-Hydroxy-9(Z)-octadecenoic acid, 5 x 100 mg	7431-95-0	>99%	Neat	
14-1812-80	12-Hydroxy-9(Z)-octadecenoic acid, g	7431-95-0	>99%	Neat	
14-1812-9	12-Hydroxy-9(Z)-octadecenoic acid, 100 mg	7431-95-0	>99%	Neat	
14-1813	13(S)-Hydroxyoctadecanoic acid, mg	1383929-95-0	>98%	In solution	Varies
14-1813-4	13(S)-Hydroxyoctadecanoic acid, 5 mg	1383929-95-0	>98%	In solution	Varies
14-1818	18-Hydroxy-9(Z)-octadecenoic acid, mg	24753-52-4	>98%	In solution	Ethanol Varies
14-1818-2	18-Hydroxy-9(Z)-octadecenoic acid, 2 mg	24753-52-4	>98%	In solution	Ethanol 4 mg/ml
14-1820	12-Hydroxyoctadecanoic acid, g	106-14-9	>98%	Neat	
14-1820-12	12-Hydroxyoctadecanoic acid, 500 mg	106-14-9	>98%	Neat	
14-1820-13	12-Hydroxyoctadecanoic acid, 1 g	106-14-9	>98%	Neat	
14-1820-17	12-Hydroxyoctadecanoic acid, 10 g	106-14-9	>98%	Neat	
14-1820-9	12-Hydroxyoctadecanoic acid, 100 mg	106-14-9	>98%	Neat	
14-1820-90	12-Hydroxyoctadecanoic acid 90%, g	106-14-9	>98%	Neat	
14-1820-97	12-Hydroxyoctadecanoic acid 97%, g	106-14-9	>98%	Neat	
14-1822	12-Hydroxy-9(E)-octadecenoic acid, g	82188-83-8	>99%	Neat	
14-1822-30	12-Hydroxy-9(E)-octadecenoic acid, 5 x 100 mg	82188-83-8	>99%	Neat	
14-1822-9	12-Hydroxy-9(E)-octadecenoic acid, 100 mg	82188-83-8	>99%	Neat	
14-1827	13(R)-hydroxy-9(Z),11(E)-octadecadienoic acid, mg	10219-69-9	>98%	In solution	Ethanol Varies
14-1827-39	13(R)-hydroxy-9(Z),11(E)-octadecadienoic acid, 100 ug	10219-69-9	>98%	In solution	Ethanol Varies
14-1828	9(R)-hydroxy-10(E),12(Z)-octadecadienoic acid, mg	10075-11-3	>98%	In solution	Ethanol Varies
14-1828-39	9(R)-hydroxy-10(E),12(Z)-octadecadienoic acid, 100 ug	10075-11-3	>98%	In solution	Ethanol Varies
14-1829	9(S)-Hydroxy-10(E),12(E)-octadecadienoic acid, mg	18104-44-4	>98%	Neat	
14-1829-1	9(S)-Hydroxy-10(E),12(E)-octadecadienoic acid, 1 mg	18104-44-4	>98%	Neat	
14-1829-4	9(S)-Hydroxy-10(E),12(E)-octadecadienoic acid, 5 mg	18104-44-4	>98%	Neat	
14-1832	2-Hydroxy-9(Z)-octadecenoic acid, mg	56472-29-8	>98%	In solution	Ethanol Varies
14-1832-1	2-Hydroxy-9(Z)-octadecenoic acid, 1 mg	56472-29-8	>98%	In solution	Ethanol 2 mg/ml
14-1832-39	2-Hydroxy-9(Z)-octadecenoic acid, 100 ug	56472-29-8	>98%	In solution	Ethanol Varies
14-1832-4	2-Hydroxy-9(Z)-octadecenoic acid, 5 mg	56472-29-8	>98%	In solution	Ethanol Varies
14-1832-7	2-Hydroxy-9(Z)-octadecenoic acid, 25 mg	56472-29-8	>98%	In solution	Ethanol Varies
14-1850	9(S)-hydroxy-10(E),12(Z)-octadecadienoic acid, mg	73543-67-6	>98%	In solution	Ethanol Varies
14-1850-0	9(S)-hydroxy-10(E),12(Z)-octadecadienoic acid, mg	73543-67-6	>98%	In solution	Ethanol Varies
14-1850-1	9(S)-hydroxy-10(E),12(Z)-octadecadienoic acid, 1 mg	73543-67-6	>98%	In solution	Ethanol Varies
14-1850-38	9(S)-hydroxy-10(E),12(Z)-octadecadienoic acid, 5 x 1 mg	73543-67-6	>98%	In solution	Ethanol Varies

14-1850-39	9(S)-hydroxy-10(E),12(Z)-octadecadienoic acid, 100 ug	73543-67-6	>98%	In solution	Ethanol	Varies
14-1851	9-Hydroxy-10(E),12(Z)-octadecadienoic acid, mg	98524-19-7	>98%	In solution	Ethanol	Varies
14-1851-39	9-Hydroxy-10(E),12(Z)-octadecadienoic acid, 100 ug	98524-19-7	>98%	In solution	Ethanol	0.2 mg/ml
14-1852	9-Hydroxy-10(E),12(E)-octadecadienoic acid, mg	115185-06-3	>98%	In solution	Ethanol	Varies
14-1852-1	9-Hydroxy-10(E),12(E)-octadecadienoic acid, 1 mg	115185-06-3	>98%	In solution	Ethanol	Varies
14-1852-39	9-Hydroxy-10(E),12(E)-octadecadienoic acid, 100 ug	115185-06-3	>98%	In solution	Ethanol	0.2 mg/ml
14-1853	13(S)-hydroxy-9(Z),11(E)-octadecadienoic acid, mg	29623-28-7	>98%	In solution	Ethanol	Varies
14-1853-1	13(S)-hydroxy-9(Z),11(E)-octadecadienoic acid, 1 mg	29623-28-7	>98%	In solution	Ethanol	2 mg/ml
14-1853-35	13(S)-hydroxy-9(Z),11(E)-octadecadienoic acid, 500 ug	29623-28-7	>98%	In solution	Ethanol	Varies
14-1853-38	13(S)-hydroxy-9(Z),11(E)-octadecadienoic acid, 5 x 1 mg	29623-28-7	>98%	In solution	Ethanol	2 mg/ml
14-1853-39	13(S)-hydroxy-9(Z),11(E)-octadecadienoic acid, 100 ug	29623-28-7	>98%	In solution	Ethanol	Varies
14-1854	10-Hydroxy-8(E),12(Z)-octadecadienoic acid, mg	82846-48-8	>98%	In solution	Ethanol	Varies
14-1854-39	10-Hydroxy-8(E),12(Z)-octadecadienoic acid, 100 ug	82846-48-8	>98%	In solution	Ethanol	0.2 mg/ml
14-1855	12-Hydroxy-9(Z),13(E)-octadecadienoic acid, mg	82854-54-4	>98%	In solution	Ethanol	Varies
14-1855-39	12-Hydroxy-9(Z),13(E)-octadecadienoic acid, 100 ug	82854-54-4	>98%	In solution	Ethanol	0.2 mg/ml
14-1856	15(R)-Hydroxy-9(Z),12(Z)-octadecadienoic acid, mg	177931-23-6	>98%	In solution	Ethanol	Varies
14-1856-39	15(R)-Hydroxy-9(Z),12(Z)-octadecadienoic acid, 100 ug	177931-23-6	>98%	In solution	Ethanol	0.2 mg/ml
14-1857	15-Hydroxy-9(Z),12(Z)-octadecadienoic acid, mg	52222-88-5	>98%	In solution	Ethanol	Varies
14-1857-39	15-Hydroxy-9(Z),12(Z)-octadecadienoic acid, 100 ug	52222-88-5	>98%	In solution	Ethanol	0.2 mg/ml
14-1858	13-Hydroxy-9(Z),11(E)-octadecadienoic acid, mg	18104-45-5	>98%	In solution	Ethanol	Varies
14-1858-39	13-Hydroxy-9(Z),11(E)-octadecadienoic acid, 100 ug	18104-45-5	>98%	In solution	Ethanol	0.2 mg/ml
14-1859	13-Hydroxy-9(E),11(E)-octadecadienoic acid, mg	32819-31-1	>98%	In solution	Ethanol	Varies
14-1859-1	13-Hydroxy-9(E),11(E)-octadecadienoic acid, 1 mg	32819-31-1	>98%	In solution	Ethanol	Varies
14-1859-39	13-Hydroxy-9(E),11(E)-octadecadienoic acid, 100 ug	32819-31-1	>98%	In solution	Ethanol	0.2 mg/ml
14-1860	threo-6,7-Dihydroxyoctadecanoic acid, mg	583-84-6	>98%	In solution	Ethanol	Varies
14-1860-4	threo-6,7-Dihydroxyoctadecanoic acid, 5 mg	583-84-6	>98%	In solution	Ethanol	Varies
14-1861	threo-12,13-Dihydroxyoctadecanoic acid, mg	73837-56-6	>98%	In solution	Ethanol	Varies
14-1861-4	threo-12,13-Dihydroxyoctadecanoic acid, 5 mg	73837-56-6	>98%	In solution	Ethanol	10 mg/ml
14-1862	threo-12,13-Dihydroxy-9(Z)-octadecenoic acid, mg	263399-35-5	>98%	In solution	Ethanol	Varies
14-1862-0	threo-12,13-Dihydroxy-9(Z)-octadecenoic acid, mg	263399-35-5	>98%	In solution	Ethanol	Varies
14-1862-4	threo-12,13-Dihydroxy-9(Z)-octadecenoic acid, 5 mg	263399-35-5	>98%	In solution	Ethanol	10 mg/ml
14-1863	erythro-9,10-Dihydroxyoctadecanoic acid, mg	3639-32-5	>98%	In solution	Ethanol	Varies
14-1863-4	erythro-9,10-Dihydroxyoctadecanoic acid, 5 mg	3639-32-5	>98%	In solution	Ethanol	10 mg/ml
14-1864	threo-9,10-Dihydroxyoctadecanoic acid, mg	10067-09-1	>98%	In solution	Ethanol	Varies
14-1864-4	threo-9,10-Dihydroxyoctadecanoic acid, 5 mg	10067-09-1	>98%	In solution	Ethanol	10 mg/ml
14-1865	threo-12,13-Dihydroxy-9(Z),15(Z)-octadecadienoic acid, mg	85416-59-7	>98%	In solution	Ethanol	Varies

14-1865-1	threo-12,13-Dihydroxy-9(Z),15(Z)-octadecadienoic acid, 1 mg	85416-59-7	>98%	In solution	Ethanol	2 mg/ml
14-1866	erythro-5,6-Dihydroxy-9(Z),12(Z)-octadecadienoic acid, mg		>98%	In solution	Ethanol	Varies
14-1866-1	erythro-5,6-Dihydroxy-9(Z),12(Z)-octadecadienoic acid, 1 mg		>98%	In solution	Ethanol	Varies
14-1867	9(S)-hydroxy-10(E),12(Z),15(Z)-octadecatrienoic acid, mg	89886-42-0	>98%	In solution	Ethanol	Varies
14-1867-1	9(S)-hydroxy-10(E),12(Z),15(Z)-octadecatrienoic acid, 1 mg	89886-42-0	>98%	In solution	Ethanol	2 mg/ml
14-1867-38	9(S)-hydroxy-10(E),12(Z),15(Z)-octadecatrienoic acid, 5 x 1 mg	89886-42-0	>98%	In solution	Ethanol	2 mg/ml
14-1868	13(S)-hydroxy-9(Z),11(E),15(Z)-octadecatrienoic acid, mg	87984-82-5	>98%	In solution	Ethanol	Varies
14-1868-1	13(S)-hydroxy-9(Z),11(E),15(Z)-octadecatrienoic acid, 1 mg	87984-82-5	>98%	In solution	Ethanol	Varies
14-1868-35	13(S)-hydroxy-9(Z),11(E),15(Z)-octadecatrienoic acid, 500 ug	87984-82-5	>98%	In solution	Ethanol	Varies
14-1868-38	13(S)-hydroxy-9(Z),11(E),15(Z)-octadecatrienoic acid, 5 x 1 mg	87984-82-5	>98%	In solution	Ethanol	Varies
14-1868-39	13(S)-hydroxy-9(Z),11(E),15(Z)-octadecatrienoic acid, 100 ug	87984-82-5	>98%	In solution	Ethanol	Varies
14-1869	threo-9,10-Dihydroxy-12(Z)-octadecenoic acid, mg	263399-34-4	>98%	In solution	Ethanol	Varies
14-1869-4	threo-9,10-Dihydroxy-12(Z)-octadecenoic acid, 5 mg	263399-34-4	>98%	In solution	Ethanol	10 mg/ml
14-1870	13(S)-Hydroxy-6(Z),9(Z),11(E)-octadecatrienoic acid, mg	74784-20-6	>98%	In solution		Varies
14-1870-1	13(S)-Hydroxy-6(Z),9(Z),11(E)-octadecatrienoic acid, 1 mg	74784-20-6	>98%	In solution		Varies
14-1871	9(S),10(S),11(R)-Trihydroxy-12(Z)-octadecenoic acid, mg	339186-36-6	>98%	In solution	Ethanol	Varies
14-1871-39	9(S),10(S),11(R)-Trihydroxy-12(Z)-octadecenoic acid, 100 ug	339186-36-6	>98%	In solution	Ethanol	0.2 mg/ml
14-1871-40	9(S),10(S),11(R)-Trihydroxy-12(Z)-octadecenoic acid, 5 x 100 ug	339186-36-6	>98%	In solution	Ethanol	0.2 mg/ml
14-1872	9(S),12(S),13(S)-Trihydroxy-10(E)-octadecenoic acid, mg	97134-11-7	>98%	In solution	Ethanol	Varies
14-1872-1	9(S),12(S),13(S)-Trihydroxy-10(E)-octadecenoic acid, 1 mg	97134-11-7	>98%	In solution	Ethanol	2 mg/ml
14-1872-39	9(S),12(S),13(S)-Trihydroxy-10(E)-octadecenoic acid, 100 ug	97134-11-7	>98%	In solution	Ethanol	0.2 mg/ml
14-1872-40	9(S),12(S),13(S)-Trihydroxy-10(E)-octadecenoic acid, 5 x 100 ug	97134-11-7	>98%	In solution	Ethanol	0.2 mg/ml
14-1873	9(S),10(S),13(S)-Trihydroxy-11(E)-octadecenoic acid, mg	135214-44-7	>98%	In solution	Ethanol	Varies
14-1873-39	9(S),10(S),13(S)-Trihydroxy-11(E)-octadecenoic acid, 100 ug	135214-44-7	>98%	In solution	Ethanol	0.2 mg/ml
14-1873-40	9(S),10(S),13(S)-Trihydroxy-11(E)-octadecenoic acid, 5 x 100 ug	135214-44-7	>98%	In solution	Ethanol	0.2 mg/ml
14-1874	9(S),10(S),11(R)-Trihydroxy-12(Z),15(Z)-octadecadienoic acid, mg	339186-37-7	>98%	In solution	Ethanol	Varies
14-1874-39	9(S),10(S),11(R)-Trihydroxy-12(Z),15(Z)-octadecadienoic acid, 100 ug	339186-37-7	>98%	In solution	Ethanol	0.2 mg/ml
14-1875	9(S),12(S),13(S)-Trihydroxy-10(E),15(Z)-octadecadienoic acid, mg	51146-90-8	>98%	In solution	Ethanol	Varies
14-1875-39	9(S),12(S),13(S)-Trihydroxy-10(E),15(Z)-octadecadienoic acid, 100 ug	51146-90-8	>98%	In solution	Ethanol	0.62 mg/ml
14-1875-40	9(S),12(S),13(S)-Trihydroxy-10(E),15(Z)-octadecadienoic acid, 5 x 100 ug	51146-90-8	>98%	In solution	Ethanol	0.62 mg/ml
14-1875-41	9(S),12(S),13(S)-Trihydroxy-10(E),15(Z)-octadecadienoic acid, 50 ug	51146-90-8	>98%	In solution	Ethanol	Varies
14-1876	9(S),10(S),13(S)-Trihydroxy-11(E),15(Z)-octadecadienoic acid, mg	53279-40-6	>98%	In solution	Ethanol	Varies
14-1876-39	9(S),10(S),13(S)-Trihydroxy-11(E),15(Z)-octadecadienoic acid, 100 ug	53279-40-6	>98%	In solution	Ethanol	0.2 mg/ml
14-1877	2(R)-Hydroxy-9(Z),12(Z),15(Z)-octadecatrienoic acid, mg	248243-13-2	>98%	In solution	Ethanol	Varies
14-1877-1	2(R)-Hydroxy-9(Z),12(Z),15(Z)-octadecatrienoic acid, 1 mg	248243-13-2	>98%	In solution	Ethanol	2 mg/ml
14-1877-4	2(R)-Hydroxy-9(Z),12(Z),15(Z)-octadecatrienoic acid, 5 mg	248243-13-2	>98%	In solution	Ethanol	5.9 mg/ml

14-1878	2-Hydroxy-9(Z),12(Z),15(Z)-octadecatrienoic acid, mg	22324-71-6	>98%	In solution	Ethanol	Varies
14-1878-1	2-Hydroxy-9(Z),12(Z),15(Z)-octadecatrienoic acid, 1 mg	22324-71-6	>98%	In solution	Ethanol	2 mg/ml
14-2002	2-Hydroxyeicosanoic acid, g	16742-48-6	>98%	Neat		
14-2002-11	2-Hydroxyeicosanoic acid, 250 mg	16742-48-6	>98%	Neat		
14-2002-13	2-Hydroxyeicosanoic acid, 1 g	16742-48-6	>98%	Neat		
14-2002-8	2-Hydroxyeicosanoic acid, 50 mg	16742-48-6	>98%	Neat		
14-2003	3-Hydroxy-8(Z),11(Z),14(Z)-eicosatrienoic acid, mg	328408-16-8	>98%	In solution		Varies
14-2003-4	3-Hydroxy-8(Z),11(Z),14(Z)-eicosatrienoic acid, 5 mg	328408-16-8	>98%	In solution		Varies
14-2012	3-Hydroxy-11(Z),14(Z)-eicosadienoic acid, mg	1214975-42-4	>98%	In solution		Varies
14-2012-4	3-Hydroxy-11(Z),14(Z)-eicosadienoic acid, 5 mg	1214975-42-4	>98%	In solution		Varies
14-2013	3-Hydroxy-11(Z),14(Z),17(Z)-eicosatrienoic acid, mg	328408-17-9	>98%	In solution		Varies
14-2013-4	3-Hydroxy-11(Z),14(Z),17(Z)-eicosatrienoic acid, 5 mg	328408-17-9	>98%	In solution		Varies
14-2020	20-Hydroxyeicosanoic acid, mg	62643-46-3	>98%	In solution		Varies
14-2020-7	20-Hydroxyeicosanoic acid, 25 mg	62643-46-3	>98%	In solution		Varies
14-2021	11(S)-hydroxy-12(E),14(Z)-eicosadienoic acid, mg	330800-90-3	>98%	In solution	Ethanol	Varies
14-2021-39	11(S)-hydroxy-12(E),14(Z)-eicosadienoic acid, 100 ug	330800-90-3	>98%	In solution	Ethanol	Varies
14-2022	15(R)-hydroxy-11(Z),13(E)-eicosadienoic acid, mg	83603-31-0	>98%	In solution	Ethanol	Varies
14-2022-39	15(R)-hydroxy-11(Z),13(E)-eicosadienoic acid, 100 ug	83603-31-0	>98%	In solution	Ethanol	Varies
14-2023	11(R)-hydroxy-12(E),14(Z)-eicosadienoic acid, mg	330800-88-9	>98%	In solution	Ethanol	Varies
14-2023-41	11(R)-hydroxy-12(E),14(Z)-eicosadienoic acid, 50 ug	330800-88-9	>98%	In solution	Ethanol	Varies
14-2024	11-hydroxy-12(E),14(Z)-eicosadienoic acid, mg	5598-37-8	>98%	In solution	Ethanol	Varies
14-2024-39	11-hydroxy-12(E),14(Z)-eicosadienoic acid, 100 ug	5598-37-8	>98%	In solution	Ethanol	Varies
14-2025	15-hydroxy-11(Z),13(E)-eicosadienoic acid, mg	77159-57-0	>98%	In solution	Ethanol	Varies
14-2025-39	15-hydroxy-11(Z),13(E)-eicosadienoic acid, 100 ug	77159-57-0	>98%	In solution	Ethanol	Varies
14-2030	3-Hydroxyeicosanoic acid, mg		>98%	Neat		
14-2030-8	3-Hydroxyeicosanoic acid, 50 mg		>98%	Neat		
14-2040	15(S)-Hydroxy-5(Z),8(Z),11(Z),13(E)-eicosatetraenoic acid, mg	54845-95-3	>98%	In solution	Ethanol	Varies
14-2040-0	15(S)-Hydroxy-5(Z),8(Z),11(Z),13(E)-eicosatetraenoic acid, mg	54845-95-3	>98%	In solution	Ethanol	Varies
14-2040-1	15(S)-Hydroxy-5(Z),8(Z),11(Z),13(E)-eicosatetraenoic acid, 1 mg	54845-95-3	>98%	In solution	Ethanol	2 mg/ml
14-2040-41	15(S)-Hydroxy-5(Z),8(Z),11(Z),13(E)-eicosatetraenoic acid, 50 ug	54845-95-3	>98%	In solution	Ethanol	Varies
14-2040-80	15(S)-Hydroxy-5(Z),8(Z),11(Z),13(E)-eicosatetraenoic acid	54845-95-3	>98%	In solution	Ethanol	Varies
14-2041	14(R),15(S)-Dihydroxy-5(Z),8(Z),10(E),12(E)-eicosatetraenoic acid, mg	82263-61-4	>98%	In solution		Varies
14-2041-39	14(R),15(S)-Dihydroxy-5(Z),8(Z),10(E),12(E)-eicosatetraenoic acid, 100 ug	82263-61-4	>98%	In solution		Varies
14-2042	14(S),15(S)-Dihydroxy-5(Z),8(Z),10(E),12(E)-eicosatetraenoic acid, mg	82263-60-3	>98%	In solution		Varies
14-2042-39	14(S),15(S)-Dihydroxy-5(Z),8(Z),10(E),12(E)-eicosatetraenoic acid, 100 ug	82263-60-3	>98%	In solution		Varies
14-2049	N-15(S)-Hydroxy-5(Z),8(Z),11(Z),13(E)-eicosatetraenoyl ethyl amide, mg		>98%	In solution		Varies

14-2049-1	N-15(S)-Hydroxy-5(Z),8(Z),11(Z),13(E)-eicosatetraenoyl ethyl amide, 1 mg		>98%	In solution		Varies
14-2049-39	N-15(S)-Hydroxy-5(Z),8(Z),11(Z),13(E)-eicosatetraenoyl ethyl amide, 100 ug		>98%	In solution		Varies
14-2051	5-Hydroxy-6(E),8(Z),11(Z),14(Z),17(Z)-EPA, mg	83952-40-3	>97%	In solution	Ethanol	Varies
14-2051-39	5-Hydroxy-6(E),8(Z),11(Z),14(Z),17(Z)-EPA, 100 ug	83952-40-3	>97%	In solution	Ethanol	Varies
14-2052	8-Hydroxy-5(Z),9(E),11(Z),14(Z),17(Z)-EPA, mg	99217-77-3	>98%	In solution	Ethanol	Varies
14-2052-39	8-Hydroxy-5(Z),9(E),11(Z),14(Z),17(Z)-EPA, 100 ug	99217-77-3	>98%	In solution	Ethanol	Varies
14-2053	9-Hydroxy-5(Z),7(E),11(Z),14(Z),17(Z)-EPA, mg	286390-03-2	>98%	In solution	Ethanol	Varies
14-2053-39	9-Hydroxy-5(Z),7(E),11(Z),14(Z),17(Z)-EPA, 100 ug	286390-03-2	>98%	In solution	Ethanol	Varies
14-2054	11-hydroxy-5(Z),8(Z),12(E),14(Z),17(Z)-EPA, mg	99217-78-4	>98%	In solution	Ethanol	Varies
14-2054-39	11-hydroxy-5(Z),8(Z),12(E),14(Z),17(Z)-EPA, 100 ug	99217-78-4	>98%	In solution	Ethanol	Varies
14-2055	12-hydroxy-5(Z),8(Z),10(E),14(Z),17(Z)-EPA, mg	81187-21-5	>98%	In solution	Ethanol	Varies
14-2055-39	12-hydroxy-5(Z),8(Z),10(E),14(Z),17(Z)-EPA, 100 ug	81187-21-5	>98%	In solution	Ethanol	Varies
14-2056	15-hydroxy-5(Z),8(Z),11(Z),13(E),17(Z)-EPA, mg	88852-33-9	>98%	In solution	Ethanol	Varies
14-2056-39	15-hydroxy-5(Z),8(Z),11(Z),13(E),17(Z)-EPA, 100 ug	88852-33-9	>98%	In solution	Ethanol	Varies
14-2057	18-hydroxy-5(Z),8(Z),11(Z),14(Z),16(E)-EPA, mg	141110-17-0	>97%	In solution	Ethanol	Varies
14-2057-39	18-hydroxy-5(Z),8(Z),11(Z),14(Z),16(E)-EPA, 100 ug	141110-17-0	>97%	In solution	Ethanol	Varies
14-2058	20-hydroxy-5(Z),8(Z),11(Z),14(Z),17(Z)-EPA, mg	116477-57-7	>95%	In solution	Methyl acet	Varies
14-2058-41	20-hydroxy-5(Z),8(Z),11(Z),14(Z),17(Z)-EPA, 50 ug	116477-57-7	>95%	In solution	Methyl acet	Varies
14-2081	5(S)-hydroxy-6(E),8(Z),11(Z),14(Z)-ETA, mg	70608-72-9	>98%	In solution	Ethanol	Varies
14-2081-39	5(S)-hydroxy-6(E),8(Z),11(Z),14(Z)-ETA, 100 ug	70608-72-9	>98%	In solution	Ethanol	Varies
14-2082	5(R)-hydroxy-6(E),8(Z),11(Z),14(Z)-ETA, mg	61641-47-2	>98%	In solution	Ethanol	Varies
14-2082-41	5(R)-hydroxy-6(E),8(Z),11(Z),14(Z)-ETA, 50 ug	61641-47-2	>98%	In solution	Ethanol	Varies
14-2083	8(S)-hydroxy-5(Z),9(E),11(Z),14(Z)-ETA, mg	98462-03-4	>98%	In solution	Ethanol	Varies
14-2083-41	8(S)-hydroxy-5(Z),9(E),11(Z),14(Z)-ETA, 50 ug	98462-03-4	>98%	In solution	Ethanol	Varies
14-2084	8(R)-hydroxy-5(Z),9(E),11(Z),14(Z)-ETA, mg	105500-09-2	>98%	In solution	Ethanol	Varies
14-2084-41	8(R)-hydroxy-5(Z),9(E),11(Z),14(Z)-ETA, 50 ug	105500-09-2	>98%	In solution	Ethanol	Varies
14-2085	9(S)-hydroxy-5(Z),7(E),11(Z),14(Z)-ETA, mg	107656-13-3	>98%	In solution	Ethanol	Varies
14-2085-41	9(S)-hydroxy-5(Z),7(E),11(Z),14(Z)-ETA, 50 ug	107656-13-3	>98%	In solution	Ethanol	Varies
14-2086	9(R)-hydroxy-5(Z),7(E),11(Z),14(Z)-ETA, mg	107656-14-4	>98%	In solution	Ethanol	Varies
14-2086-41	9(R)-hydroxy-5(Z),7(E),11(Z),14(Z)-ETA, 50 ug	107656-14-4	>98%	In solution	Ethanol	Varies
14-2091	5(S)-hydroxy-6(E),8(Z),11(Z),14(Z),17(Z)-EPA, mg	92008-51-0	>98%	In solution	Ethanol	Varies
14-2091-39	5(S)-hydroxy-6(E),8(Z),11(Z),14(Z),17(Z)-EPA, 100 ug	92008-51-0	>98%	In solution	Ethanol	Varies
14-2092	8(S)-hydroxy-5(Z),9(E),11(Z),14(Z),17(Z)-EPA, mg	118492-81-2	>98%	In solution	Ethanol	Varies
14-2092-41	8(S)-hydroxy-5(Z),9(E),11(Z),14(Z),17(Z)-EPA, 50 ug	118492-81-2	>98%	In solution	Ethanol	Varies
14-2093	15(S)-Hydroxy-5(Z),8(Z),11(Z),13(E),17(Z)-EPA, mg	86282-92-0	>98%	In solution	Ethanol	Varies
14-2093-39	15(S)-Hydroxy-5(Z),8(Z),11(Z),13(E),17(Z)-EPA, 100 ug	86282-92-0	>98%	In solution	Ethanol	Varies

14-2094	11(R)-hydroxy-5(Z),8(Z),12(E),14(Z),17(Z)-EPA, mg	109430-11-7	>98%	In solution	Ethanol	Varies
14-2094-41	11(R)-hydroxy-5(Z),8(Z),12(E),14(Z),17(Z)-EPA, 50 ug	109430-11-7	>98%	In solution	Ethanol	Varies
14-2095	11(S)-hydroxy-5(Z),8(Z),12(E),14(Z),17(Z)-EPA, mg	156473-26-6	>98%	In solution	Ethanol	Varies
14-2095-41	11(S)-hydroxy-5(Z),8(Z),12(E),14(Z),17(Z)-EPA, 50 ug	156473-26-6	>98%	In solution	Ethanol	Varies
14-2096	12(R)-hydroxy-5(Z),8(Z),10(E),14(Z),17(Z)-EPA, mg	109430-12-8	>98%	In solution	Ethanol	Varies
14-2096-41	12(R)-hydroxy-5(Z),8(Z),10(E),14(Z),17(Z)-EPA, 50 ug	109430-12-8	>98%	In solution	Ethanol	Varies
14-2097	12(S)-hydroxy-5(Z),8(Z),10(E),14(Z),17(Z)-EPA, mg	116180-17-7	>98%	In solution	Ethanol	Varies
14-2097-41	12(S)-hydroxy-5(Z),8(Z),10(E),14(Z),17(Z)-EPA, 50 ug	116180-17-7	>98%	In solution	Ethanol	Varies
14-2121	21-Hydroxyheneicosanoic acid, mg	89160-04-3	>98%	Neat		
14-2121-7	21-Hydroxyheneicosanoic acid, 25 mg	89160-04-3	>98%	Neat		
14-2202	2-Hydroxydocosanoic acid, g	13980-14-8	>98%	Neat		
14-2202-11	2-Hydroxydocosanoic acid, 250 mg	13980-14-8	>98%	Neat		
14-2202-13	2-Hydroxydocosanoic acid, 1 g	13980-14-8	>98%	Neat		
14-2202-8	2-Hydroxydocosanoic acid, 50 mg	13980-14-8	>98%	Neat		
14-2203	3-Hydroxy-10(Z),13(Z),16(Z)-docosatrienoic acid, mg		>98%	Neat		
14-2203-4	3-Hydroxy-10(Z),13(Z),16(Z)-docosatrienoic acid, 5 mg		>98%	Neat		
14-2204	3-Hydroxy-7(Z),10(Z),13(Z),16(Z)-docosatetraenoic acid, mg	205519-76-2	>98%	Neat		
14-2204-4	3-Hydroxy-7(Z),10(Z),13(Z),16(Z)-docosatetraenoic acid, 5 mg	205519-76-2	>98%	Neat		
14-2205	3-Hydroxy-7(Z),10(Z),13(Z),16(Z),19(Z)-docosapentaenoic acid, mg	2244989-16-8	>98%	Neat		
14-2205-4	3-Hydroxy-7(Z),10(Z),13(Z),16(Z),19(Z)-docosapentaenoic acid, 5 mg	2244989-16-8	>98%	Neat		
14-2213	3-Hydroxy-13(Z),16(Z),19(Z)-docosatrienoic acid, mg		>98%	Neat		
14-2213-4	3-Hydroxy-13(Z),16(Z),19(Z)-docosatrienoic acid, 5 mg		>98%	Neat		
14-2222	22-Hydroxydocosanoic acid, mg	506-45-6	>98%	Neat		
14-2222-7	22-Hydroxydocosanoic acid, 25 mg	506-45-6	>98%	Neat		
14-2233	3-Hydroxydocosanoic acid, mg	89946-08-7	>95%	Neat		
14-2233-1	3-Hydroxydocosanoic acid, 1 mg	89946-08-7	>95%	Neat		
14-2260	22-Hydroxy-4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-DHA, mg	90780-46-4	>95%	In solution	Methyl acet	Varies
14-2260-41	22-Hydroxy-4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-DHA, 50 ug	90780-46-4	>95%	In solution	Methyl acet	Varies
14-2261	4-Hydroxy-5(E),7(Z),10(Z),13(Z),16(Z),19(Z)-DHA, mg	90906-40-4	>95%	In solution	Ethanol	Varies
14-2261-39	4-Hydroxy-5(E),7(Z),10(Z),13(Z),16(Z),19(Z)-DHA, 100 ug	90906-40-4	>95%	In solution	Ethanol	Varies
14-2262	7-Hydroxy-4(Z),8(E),10(Z),13(Z),16(Z),19(Z)-DHA, mg	90780-55-5	>98%	In solution	Ethanol	Varies
14-2262-39	7-Hydroxy-4(Z),8(E),10(Z),13(Z),16(Z),19(Z)-DHA, 100 ug	90780-55-5	>98%	In solution	Ethanol	Varies
14-2263	8-Hydroxy-4(Z),6(E),10(Z),13(Z),16(Z),19(Z)-DHA, mg	90780-54-4	>98%	In solution	Ethanol	Varies
14-2263-39	8-Hydroxy-4(Z),6(E),10(Z),13(Z),16(Z),19(Z)-DHA, 100 ug	90780-54-4	>98%	In solution	Ethanol	Varies
14-2264	11-Hydroxy-4(Z),7(Z),9(E),13(Z),16(Z),19(Z)-DHA, mg	87018-59-5	>98%	In solution	Ethanol	Varies
14-2264-39	11-Hydroxy-4(Z),7(Z),9(E),13(Z),16(Z),19(Z)-DHA, 100 ug	87018-59-5	>98%	In solution	Ethanol	Varies

14-2265	10-Hydroxy-4(Z),7(Z),11(E),13(Z),16(Z),19(Z)-DHA, mg	90780-50-0	>98%	In solution	Ethanol	Varies
14-2265-39	10-Hydroxy-4(Z),7(Z),11(E),13(Z),16(Z),19(Z)-DHA, 100 ug	90780-50-0	>98%	In solution	Ethanol	Varies
14-2266	13-Hydroxy-4(Z),7(Z),10(Z),14(E),16(Z),19(Z)-DHA, mg	90780-53-3	>98%	In solution	Ethanol	Varies
14-2266-39	13-Hydroxy-4(Z),7(Z),10(Z),14(E),16(Z),19(Z)-DHA, 100 ug	90780-53-3	>98%	In solution	Ethanol	Varies
14-2267	14-Hydroxy-4(Z),7(Z),10(Z),12(E),16(Z),19(Z)-DHA, mg	87042-40-8	>98%	In solution	Ethanol	Varies
14-2267-39	14-Hydroxy-4(Z),7(Z),10(Z),12(E),16(Z),19(Z)-DHA, 100 ug	87042-40-8	>98%	In solution	Ethanol	Varies
14-2268	16-Hydroxy-4(Z),7(Z),10(Z),13(Z),17(E),19(Z)-DHA, mg	90780-51-1	>98%	In solution	Ethanol	Varies
14-2268-39	16-Hydroxy-4(Z),7(Z),10(Z),13(Z),17(E),19(Z)-DHA, 100 ug	90780-51-1	>98%	In solution	Ethanol	Varies
14-2269	17-Hydroxy-4(Z),7(Z),10(Z),13(Z),15(E),19(Z)-DHA, mg	90780-52-2	>98%	In solution	Ethanol	Varies
14-2269-39	17-Hydroxy-4(Z),7(Z),10(Z),13(Z),15(E),19(Z)-DHA, 100 ug	90780-52-2	>98%	In solution	Ethanol	Varies
14-2270	20-Hydroxy-4(Z),7(Z),10(Z),13(Z),16(Z),18(E)-DHA, mg	90906-41-5	>95%	In solution	Ethanol	Varies
14-2270-39	20-Hydroxy-4(Z),7(Z),10(Z),13(Z),16(Z),18(E)-DHA, 100 ug	90906-41-5	>95%	In solution	Ethanol	Varies
14-2271	14(S)-Hydroxy-4(Z),7(Z),10(Z),12(E),16(Z),19(Z)-DHA, mg	119433-37-3	>98%	In solution	Ethanol	Varies
14-2271-39	14(S)-Hydroxy-4(Z),7(Z),10(Z),12(E),16(Z),19(Z)-DHA, 100 ug	119433-37-3	>98%	In solution	Ethanol	Varies
14-2272	17(R)-Hydroxy-4(Z),7(Z),10(Z),13(Z),15(E),19(Z)-DHA, mg	155976-53-7	>98%	In solution	Ethanol	Varies
14-2272-39	17(R)-Hydroxy-4(Z),7(Z),10(Z),13(Z),15(E),19(Z)-DHA, 100 ug	155976-53-7	>98%	In solution	Ethanol	Varies
14-2273	17(S)-Hydroxy-4(Z),7(Z),10(Z),13(Z),15(E),19(Z)-DHA, mg	92693-03-3	>98%	In solution	Ethanol	Varies
14-2273-39	17(S)-Hydroxy-4(Z),7(Z),10(Z),13(Z),15(E),19(Z)-DHA, 100 ug	92693-03-3	>98%	In solution	Ethanol	Varies
14-2302	2-Hydroxytricosanoic acid, mg	2718-37-8	>98%	Neat		
14-2302-5	2-Hydroxytricosanoic acid, 10 mg	2718-37-8	>98%	Neat		
14-2402	2-Hydroxytetracosanoic acid, mg	544-57-0	>98%	Neat		
14-2402-4	2-Hydroxytetracosanoic acid, 5 mg	544-57-0	>98%	Neat		
14-2403	3-Hydroxytetracosanoic acid, mg	91297-89-1	>95%	Neat		
14-2403-1	3-Hydroxytetracosanoic acid, 1 mg	91297-89-1	>95%	Neat		
14-3031	5,6-dihydroxy-8(Z),11(Z),14(Z)-eicosatrienoic acid, mg	213382-49-1	>95%	In solution	Ethanol	Varies
14-3031-39	5,6-dihydroxy-8(Z),11(Z),14(Z)-eicosatrienoic acid, 100 ug	213382-49-1	>95%	In solution	Ethanol	Varies
14-3032	8,9-dihydroxy-5(Z),11(Z),14(Z)-eicosatrienoic acid, mg	192461-96-4	>98%	In solution	Ethanol	Varies
14-3032-39	8,9-dihydroxy-5(Z),11(Z),14(Z)-eicosatrienoic acid, 100 ug	192461-96-4	>98%	In solution	Ethanol	Varies
14-3033	11,12-dihydroxy-5(Z),8(Z),14(Z)-Eicosatrienoic acid, mg		>98%	In solution	Ethanol	Varies
14-3033-39	11,12-dihydroxy-5(Z),8(Z),14(Z)-Eicosatrienoic acid, 100 ug		>98%	In solution	Ethanol	Varies
14-3034	14,15-dihydroxy-5(Z),8(Z),11(Z)-eicosatrienoic acid, mg		>98%	In solution	Ethanol	Varies
14-3034-39	14,15-dihydroxy-5(Z),8(Z),11(Z)-eicosatrienoic acid, 100 ug		>98%	In solution	Ethanol	Varies
14-3036	5(S)-hydroxy-6(E),8(Z),11(Z)-eicosatrienoic acid, mg	195061-94-0	>98%	In solution	Ethanol	Varies
14-3036-39	5(S)-hydroxy-6(E),8(Z),11(Z)-eicosatrienoic acid, 100 ug	195061-94-0	>98%	In solution	Ethanol	Varies
14-3037	8(S)-hydroxy-9(E),11(Z),14(Z)-eicosatrienoic acid, mg	889573-69-7	>98%	In solution	Ethanol	Varies
14-3037-39	8(S)-hydroxy-9(E),11(Z),14(Z)-eicosatrienoic acid, 100 ug	889573-69-7	>98%	In solution	Ethanol	Varies

14-3038	8(R)-hydroxy-4(Z),6(E),10(Z)-hexadecatrienoic acid, mg	135271-51-1	>98%	In solution	Ethanol	Varies
14-3038-41	8(R)-hydroxy-4(Z),6(E),10(Z)-hexadecatrienoic acid, 50 ug	135271-51-1	>98%	In solution	Ethanol	Varies
14-3039	12(S)-hydroxy-8(Z),10(E),14(Z)-eicosatrienoic acid, mg	72710-10-2	>98%	In solution	Ethanol	Varies
14-3039-39	12(S)-hydroxy-8(Z),10(E),14(Z)-eicosatrienoic acid, 100 ug	72710-10-2	>98%	In solution	Ethanol	Varies
14-3040	20-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, mg	79551-86-3	>98%	In solution	Ethanol	Varies
14-3040-39	20-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, 100 ug	79551-86-3	>98%	In solution	Ethanol	Varies
14-3041	5-hydroxy-6(E),8(Z),11(Z),14(Z)-ETA, mg	73307-52-5	>97%	In solution	Ethanol	Varies
14-3041-39	5-hydroxy-6(E),8(Z),11(Z),14(Z)-ETA, 100 ug	73307-52-5	>97%	In solution	Ethanol	Varies
14-3042	8-hydroxy-5(Z),9(E),11(Z),14(Z)-ETA, mg	79495-84-4	>98%	In solution	Ethanol	Varies
14-3042-39	8-hydroxy-5(Z),9(E),11(Z),14(Z)-ETA, 100 ug	79495-84-4	>98%	In solution	Ethanol	Varies
14-3043	9-hydroxy-5(Z),7(E),11(Z),14(Z)-ETA, mg	79495-85-5	>98%	In solution	Ethanol	Varies
14-3043-39	9-hydroxy-5(Z),7(E),11(Z),14(Z)-ETA, 100 ug	79495-85-5	>98%	In solution	Ethanol	Varies
14-3044	11-hydroxy-5(Z),8(Z),12(E),14(Z)-ETA, mg	73804-65-6	>98%	In solution	Ethanol	Varies
14-3044-39	11-hydroxy-5(Z),8(Z),12(E),14(Z)-ETA, 100 ug	73804-65-6	>98%	In solution	Ethanol	Varies
14-3045	12-hydroxy-5(Z),8(Z),10(E),14(Z)-ETA, mg	71030-37-0	>98%	In solution	Ethanol	Varies
14-3045-39	12-hydroxy-5(Z),8(Z),10(E),14(Z)-ETA, 100 ug	71030-37-0	>98%	In solution	Ethanol	Varies
14-3046	15-hydroxy-5(Z),8(Z),11(Z),13(E)-ETA, mg	71030-36-9	>98%	In solution	Ethanol	Varies
14-3046-39	15-hydroxy-5(Z),8(Z),11(Z),13(E)-ETA, 100 ug	71030-36-9	>98%	In solution	Ethanol	Varies
14-3047	16-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, mg	128914-46-5	>98%	In solution	Ethanol	Varies
14-3047-41	16-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, 50 ug	128914-46-5	>98%	In solution	Ethanol	Varies
14-3048	17-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, mg	128914-47-6	>98%	In solution	Ethanol	Varies
14-3048-41	17-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, 50 ug	128914-47-6	>98%	In solution	Ethanol	Varies
14-3049	18-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, mg	133268-58-3	>97%	In solution	Ethanol	Varies
14-3049-41	18-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, 50 ug	133268-58-3	>97%	In solution	Ethanol	Varies
14-4041	5,6-dihydroxy-8(Z),11(Z),14(Z),17(Z)-ETA, mg	845673-97-4	>97%	In solution	Ethanol	Varies
14-4041-41	5,6-dihydroxy-8(Z),11(Z),14(Z),17(Z)-ETA, 50 ug	845673-97-4	>97%	In solution	Ethanol	Varies
14-4042	8,9-dihydroxy-5(Z),11(Z),14(Z),17(Z)-ETA, 50 ug	867350-87-6	>98%	In solution	Ethanol	Varies
14-4042-41	8,9-dihydroxy-5(Z),11(Z),14(Z),17(Z)-ETA, 50 ug	867350-87-6	>98%	In solution	Ethanol	Varies
14-4043	11,12-dihydroxy-5(Z),8(Z),14(Z),17(Z)-EPA, 50 ug	867350-92-3	>98%	In solution	Ethanol	Varies
14-4043-41	11,12-dihydroxy-5(Z),8(Z),14(Z),17(Z)-EPA, 50 ug	867350-92-3	>98%	In solution	Ethanol	Varies
14-4044	14,15-dihydroxy-5(Z),8(Z),11(Z),17(Z)-ETA, 50 ug		>98%	In solution	Ethanol	Varies
14-4044-41	14,15-dihydroxy-5(Z),8(Z),11(Z),17(Z)-ETA, 50 ug		>98%	In solution	Ethanol	Varies
14-4045	17,18-dihydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, 50 ug		>98%	In solution	Ethanol	Varies
14-4045-41	17,18-dihydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, 50 ug		>98%	In solution	Ethanol	Varies
14-4093	5(S),6(R)-Dihydroxy-7(E),9(E),11(E),14(Z)-eicosatetraenoic acid, mg	129263-59-8	>95%	In solution	Ethanol	Varies
14-4093-41	5(S),6(R)-Dihydroxy-7(E),9(E),11(E),14(Z)-eicosatetraenoic acid, 50 ug	129263-59-8	>95%	In solution	Ethanol	Varies

14-4094	5(S),12(S)-Dihydroxy-6(E),8(Z),10(E),14(Z)-ETA, mg	79056-01-2	>98%	In solution	Ethanol	Varies
14-4094-41	5(S),12(S)-Dihydroxy-6(E),8(Z),10(E),14(Z)-ETA, 50 ug	79056-01-2	>98%	In solution	Ethanol	Varies
14-4095	5(S),15(S)-Dihydroxy-6(E),8(Z),10(Z),13(E)-ETA, mg	82200-87-1	>98%	In solution	Ethanol	Varies
14-4095-41	5(S),15(S)-Dihydroxy-6(E),8(Z),10(Z),13(E)-ETA, 50 ug	82200-87-1	>98%	In solution	Ethanol	Varies
14-4096	8(S),15(S)-Dihydroxy-5(Z),9(E),11(Z),13(E)-ETA, mg	80234-65-7	>98%	In solution	Ethanol	Varies
14-4096-41	8(S),15(S)-Dihydroxy-5(Z),9(E),11(Z),13(E)-ETA, 50 ug	80234-65-7	>98%	In solution	Ethanol	Varies
14-4097	5(S),6(R)-dihydroxy-7(E),9(E),11(Z),14(Z)-ETA, mg	82948-88-7	>98%	In solution	Ethanol	Varies
14-4097-41	5(S),6(R)-dihydroxy-7(E),9(E),11(Z),14(Z)-ETA, 50 ug	82948-88-7	>98%	In solution	Ethanol	Varies
14-4098	5(S),6(S)-dihydroxy-7(E),9(E),11(Z),14(Z)-ETA, mg	82948-87-6	>98%	In solution	Ethanol	Varies
14-4098-41	5(S),6(S)-dihydroxy-7(E),9(E),11(Z),14(Z)-ETA, 50 ug	82948-87-6	>98%	In solution	Ethanol	Varies
14-4251	10,11-Dihydroxy-4(Z),7(Z),13(Z),16(Z),19(Z)-DPA, mg	1345275-22-0	>98%	In solution	Ethanol	Varies
14-4251-39	10,11-Dihydroxy-4(Z),7(Z),13(Z),16(Z),19(Z)-DPA, 100 ug	1345275-22-0	>98%	In solution	Ethanol	Varies
14-4252	13,14-Dihydroxy-4(Z),7(Z),10(Z),16(Z),19(Z)-DPA, mg	1345275-24-2	>98%	In solution	Ethanol	Varies
14-4252-39	13,14-Dihydroxy-4(Z),7(Z),10(Z),16(Z),19(Z)-DPA, 100 ug	1345275-24-2	>98%	In solution	Ethanol	Varies
14-4253	16,17-Dihydroxy-4(Z),7(Z),10(Z),13(Z),19(Z)-DPA, mg	1345275-27-5	>98%	In solution	Ethanol	Varies
14-4253-45	16,17-Dihydroxy-4(Z),7(Z),10(Z),13(Z),19(Z)-DPA, 500 ug	1345275-27-5	>98%	In solution	Ethanol	Varies
14-4254	19,20-Dihydroxy-4(Z),7(Z),10(Z),13(Z),16(Z)-DPA, mg	845673-68-9	>95%	In solution	Ethanol	Varies
14-4254-39	19,20-Dihydroxy-4(Z),7(Z),10(Z),13(Z),16(Z)-DPA, 100 ug	845673-68-9	>95%	In solution	Ethanol	Varies
14-4255	7,17-Dihydroxy-8(E),10(Z),13(Z),15(E),19(Z)-DPA, 50 ug	887752-13-8	>98%	In solution	Ethanol	Varies
14-4255-41	7,17-Dihydroxy-8(E),10(Z),13(Z),15(E),19(Z)-DPA, 50 ug	887752-13-8	>98%	In solution	Ethanol	Varies
14-4256	7,8-Dihydroxy-4(Z),10(Z),13(Z),16(Z),19(Z)-DPA, 100 ug	168111-93-1	>98%	In solution	Ethanol	Varies
14-4256-39	7,8-Dihydroxy-4(Z),10(Z),13(Z),16(Z),19(Z)-DPA, 100 ug	168111-93-1	>98%	In solution	Ethanol	Varies
14-4257	19,20-dihydroxy-4(Z),7(Z),10(Z),13(Z),16(Z)-DPA, mg		>98%	In solution	Ethanol	Varies
14-4257-45	19,20-dihydroxy-4(Z),7(Z),10(Z),13(Z),16(Z)-DPA, 500 ug		>98%	In solution	Ethanol	Varies
14-4261	5(S),6(R)-Dihydroxy-7(E),9(E),11(E),14(Z)-eicosatetraenoic acid, mg	129263-59-8	>95%	In solution	Ethanol	Varies
14-4261-41	5(S),6(R)-Dihydroxy-7(E),9(E),11(E),14(Z)-eicosatetraenoic acid, 50 ug	129263-59-8	>95%	In solution	Ethanol	Varies
14-5041	16(S)-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, mg	183509-23-1	>98%	In solution	Ethanol	Varies
14-5041-41	16(S)-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, 50 ug	183509-23-1	>98%	In solution	Ethanol	Varies
14-5042	16(R)-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, mg	183509-22-0	>98%	In solution	Ethanol	Varies
14-5042-41	16(R)-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, 50 ug	183509-22-0	>98%	In solution	Ethanol	Varies
14-5043	17(S)-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, mg	183509-25-3	>98%	In solution	Ethanol	Varies
14-5043-41	17(S)-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, 50 ug	183509-25-3	>98%	In solution	Ethanol	Varies
14-5044	17(R)-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, mg	183509-24-2	>98%	In solution	Ethanol	Varies
14-5044-41	17(R)-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, 50 ug	183509-24-2	>98%	In solution	Ethanol	Varies
14-5045	19(S)-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, mg	115461-40-0	>98%	In solution	Ethanol	Varies
14-5045-41	19(S)-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, 50 ug	115461-40-0	>98%	In solution	Ethanol	Varies

14-5046	19(R)-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, mg	115461-39-7	>98%	In solution	Ethanol	Varies
14-5046-41	19(R)-hydroxy-5(Z),8(Z),11(Z),14(Z)-ETA, 50 ug	115461-39-7	>98%	In solution	Ethanol	Varies
14-6041	11(S)-hydroxy-5(Z),8(Z),12(E),14(Z)-ETA, mg	54886-50-9	>98%	In solution	Ethanol	Varies
14-6041-41	11(S)-hydroxy-5(Z),8(Z),12(E),14(Z)-ETA, 50 ug	54886-50-9	>98%	In solution	Ethanol	Varies
14-6042	11(R)-hydroxy-5(Z),8(Z),12(E),14(Z)-ETA, mg	73347-43-0	>98%	In solution	Ethanol	Varies
14-6042-41	11(R)-hydroxy-5(Z),8(Z),12(E),14(Z)-ETA, 50 ug	73347-43-0	>98%	In solution	Ethanol	Varies
14-6043	12(S)-hydroxy-5(Z),8(Z),10(E),14(Z)-ETA, mg	54397-83-0	>98%	In solution	Ethanol	Varies
14-6043-41	12(S)-hydroxy-5(Z),8(Z),10(E),14(Z)-ETA, 50 ug	54397-83-0	>98%	In solution	Ethanol	Varies
14-6044	12(R)-hydroxy-5(Z),8(Z),10(E),14(Z)-ETA, mg	82337-46-0	>98%	In solution	Ethanol	Varies
14-6044-41	12(R)-hydroxy-5(Z),8(Z),10(E),14(Z)-ETA, 50 ug	82337-46-0	>98%	In solution	Ethanol	Varies
14-6046	15(R)-hydroxy-5(Z),8(Z),11(Z),13(E)-ETA, mg	83603-31-0	>98%	In solution	Ethanol	Varies
14-6046-41	15(R)-hydroxy-5(Z),8(Z),11(Z),13(E)-ETA, 50 ug	83603-31-0	>98%	In solution	Ethanol	Varies
39-2044	15(S)-Hydroxy-5(Z),8(Z),11(Z),13(E)-eicosatetraene-(2-biotinyl)hydrazide, 50 ug		>95%	In solution	Ethanol	Varies
39-2044-41	15(S)-Hydroxy-5(Z),8(Z),11(Z),13(E)-eicosatetraene-(2-biotinyl)hydrazide, 50 ug		>95%	In solution	Ethanol	Varies
13-0808	8-Oxo-Octanoic acid, mg	929-48-6	>98%	Neat		
13-0808-4	8-Oxo-Octanoic acid, 5 mg	929-48-6	>98%	Neat		
13-0909	9-Oxo-Nonanoic acid, mg	2553-17-5	>98%	Neat		
13-0909-4	9-Oxo-Nonanoic acid, 5 mg	2553-17-5	>98%	Neat		
13-1002	9-Oxo-2(E)-Decenoic Acid, (Queen substance), mg	334-20-3	>99%	Neat		
13-1002-7	9-Oxo-2(E)-Decenoic Acid, (Queen substance), 25 mg	334-20-3	>99%	Neat		
13-1207	7epi Jasmonic acid, mg	62653-85-4	>98%	In solution	Methyl acet	Varies
13-1207-1	7epi Jasmonic acid, 1 mg	62653-85-4	>98%	In solution	Methyl acet	Varies
13-1207-4	7epi Jasmonic acid, 5 mg	62653-85-4	>98%	In solution	Methyl acet	Varies
13-1208	Jasmonic acid-isoleucine conjugate, mg	120330-93-0	>98%	In solution	Ethanol	Varies
13-1208-1	Jasmonic acid-isoleucine conjugate, 1 mg	120330-93-0	>98%	In solution	Ethanol	2 mg/ml
13-1208-4	Jasmonic acid-isoleucine conjugate, 5 mg	120330-93-0	>98%	In solution	Ethanol	Varies
13-1209	Jasmonic Acid, mg	77026-92-7	>98%	In solution	Ethanol	Varies
13-1209-45	Jasmonic Acid, 500 mg	77026-92-7	>98%	In solution	Ethanol	Varies
13-1210	12-Oxo-10(E)-dodecenoic acid, mg	65410-38-0	>98%	In solution	Ethanol	Varies
13-1210-0	12-Oxo-10(E)-dodecenoic acid, mg	65410-38-0	>98%	In solution	Ethanol	Varies
13-1210-4	12-Oxo-10(E)-dodecenoic acid, 5 mg	65410-38-0	>98%	In solution	Ethanol	10 mg/ml
13-1210-44	12-Oxo-10(E)-dodecenoic acid, 5 x 5 mg	65410-38-0	>98%	In solution	Ethanol	10 mg/ml
13-1212	12-Oxo-9(Z)-dodecenoic acid, mg	60485-39-4	>98%	In solution		Varies
13-1212-0	12-Oxo-9(Z)-dodecenoic acid, mg	60485-39-4	>98%	In solution		Varies
13-1212-4	12-Oxo-9(Z)-dodecenoic acid, 5 mg	60485-39-4	>98%	In solution		Varies
13-1212-5	12-Oxo-9(Z)-dodecenoic acid, 10 mg	60485-39-4	>98%	In solution		Varies

13-1802	2-Oxo-octadecanoic acid, mg	4468-17-1	>98%	In solution		Varies
13-1802-4	2-Oxo-octadecanoic acid, 5 mg	4468-17-1	>98%	In solution		Varies
13-1803	3-Oxo-octadecanoic acid, mg	16694-29-4	>90%	In solution	Ethanol	Varies
13-1803-45	3-Oxo-octadecanoic acid, 500 ug	16694-29-4	>90%	In solution	Ethanol	Varies
13-1809	9-Oxo-octadecanoic acid, mg	4114-74-3	>98%	In solution	Ethanol	Varies
13-1809-1	9-Oxo-octadecanoic acid, 1 mg	4114-74-3	>98%	In solution	Ethanol	Varies
13-1809-4	9-Oxo-octadecanoic acid, 5 mg	4114-74-3	>98%	In solution	Ethanol	10 mg/ml
13-1811	10-Oxo-11-phytoenoic acid, mg	282091-23-0	>98%	In solution		Varies
13-1811-39	10-Oxo-11-phytoenoic acid, 100 ug	282091-23-0	>98%	In solution		Varies
13-1811-40	10-Oxo-11-phytoenoic acid, 5 x 100 ug	282091-23-0	>98%	In solution		Varies
13-1812	12-Oxo-octadecanoic acid, mg	925-44-0	>98%	Neat		
13-1812-0	12-Oxo-octadecanoic acid, mg	925-44-0	>98%	Neat		
13-1812-4	12-Oxo-octadecanoic acid, 5 mg	925-44-0	>98%	Neat		
13-1812-8	12-Oxo-octadecanoic acid, 50 mg	925-44-0	>98%	Neat		
13-1812-9	12-Oxo-octadecanoic acid, 100 mg	925-44-0	>98%	Neat		
13-1813	13-Oxo-octadecanoic acid, mg	2389-06-2	>98%	In solution	Ethanol	Varies
13-1813-4	13-Oxo-octadecanoic acid, 5 mg	2389-06-2	>98%	In solution	Ethanol	14 mg/ml
13-1816	16-Oxo-octadecanoic acid, mg	13126-28-8	>98%	In solution		Varies
13-1816-39	16-Oxo-octadecanoic acid, 100 ug	13126-28-8	>98%	In solution		Varies
13-1819	3-epi-12-oxo Phytodienoic Acid, mg	71606-07-0	>95%	In solution	Ethanol	Varies
13-1819-45	3-epi-12-oxo Phytodienoic Acid, 500 ug	71606-07-0	>95%	In solution	Ethanol	Varies
13-1820	12-Oxo-9(Z)-octadecenoic acid, mg	5455-97-0	>98%	In solution	Ethanol	Varies
13-1820-4	12-Oxo-9(Z)-octadecenoic acid, 5 mg	5455-97-0	>98%	In solution	Ethanol	10 mg/ml
13-1821	12-Oxo-10,15(Z)-phytodienoic acid, mg	85551-10-6	>98%	In solution	Ethanol	Varies
13-1821-39	12-Oxo-10,15(Z)-phytodienoic acid, 100 ug	85551-10-6	>98%	In solution	Ethanol	1 mg/ml
13-1821-40	12-Oxo-10,15(Z)-phytodienoic acid, 5 x 100 ug	85551-10-6	>98%	In solution	Ethanol	1 mg/ml
13-1822	12-Oxo-10,15(Z)-phytodienoic acid, ug	85551-10-6	>98%	In solution	Ethanol	Varies
13-1822-0	12-Oxo-10,15(Z)-phytodienoic acid , ug	85551-10-6	>98%	In solution	Ethanol	Varies
13-1822-39	12-Oxo-10,15(Z)-phytodienoic acid , 100 ug	85551-10-6	>98%	In solution	Ethanol	0.2 mg/ml
13-1823	2,3-Dinor-12-oxo-10,15(Z)-phytodienoic acid, mg	197247-23-7	>98%	In solution	Ethanol	Varies
13-1823-39	2,3-Dinor-12-oxo-10,15(Z)-phytodienoic acid, 100 ug	197247-23-7	>98%	In solution	Ethanol	0.2 mg/ml
13-1824	13-Oxo-9(Z),11(E)-octadecadienoic acid, mg	54739-30-9	>98%	In solution	Ethanol	Varies
13-1824-1	13-Oxo-9(Z),11(E)-octadecadienoic acid, 1 mg	54739-30-9	>98%	In solution	Ethanol	2 mg/ml
13-1824-38	13-Oxo-9(Z),11(E)-octadecadienoic acid, 5 x 1 mg	54739-30-9	>98%	In solution	Ethanol	2 mg/ml
13-1825	15-Oxo-9(Z),12(Z)-octadecadienoic acid, mg	1211949-02-8	>98%	In solution		Varies
13-1825-39	15-Oxo-9(Z),12(Z)-octadecadienoic acid, 100 ug	1211949-02-8	>98%	In solution		Varies

13-1826	9-Oxo-10(E),12(Z)-octadecadienoic acid, mg	54232-59-6	>98%	In solution	Varies
13-1826-1	9-Oxo-10(E),12(Z)-octadecadienoic acid, 1 mg	54232-59-6	>98%	In solution	Varies
13-1826-38	9-Oxo-10(E),12(Z)-octadecadienoic acid, 5 x 1 mg	54232-59-6	>98%	In solution	Varies
13-1827	13-Hydroxy-12-oxo-9(Z),15(Z)-octadecadienoic acid, mg	70597-03-4	>98%	In solution	Ethanol Varies
13-1827-39	13-Hydroxy-12-oxo-9(Z),15(Z)-octadecadienoic acid, 100 ug	70597-03-4	>98%	In solution	Ethanol 0.2 mg/ml
13-1828	9-Hydroxy-10-oxo-12(Z),15(Z)-octadecadienoic acid, mg	51146-89-5	>98%	In solution	Ethanol Varies
13-1828-39	9-Hydroxy-10-oxo-12(Z),15(Z)-octadecadienoic acid, 100 ug	51146-89-5	>98%	In solution	Ethanol 0.2 mg/ml
13-1829	9-Hydroxy-12-oxo-10(E),15(Z)-octadecadienoic acid, mg	78335-22-5	>98%	In solution	Ethanol Varies
13-1829-39	9-Hydroxy-12-oxo-10(E),15(Z)-octadecadienoic acid, 100 ug	78335-22-5	>98%	In solution	Ethanol Varies
13-1829-41	9-Hydroxy-12-oxo-10(E),15(Z)-octadecadienoic acid, 50 ug	78335-22-5	>98%	In solution	Ethanol Varies
13-1829-42	9-Hydroxy-12-oxo-10(E),15(Z)-octadecadienoic acid, 5 x 50 ug	78335-22-5	>98%	In solution	Ethanol Varies
13-1832	2-Oxo-9(Z),12(Z),15(Z)-octadecatrienoic acid, mg		>98%	In solution	Ethanol Varies
13-1832-0	2-Oxo-9(Z),12(Z),15(Z)-octadecatrienoic acid, mg		>98%	In solution	Ethanol Varies
13-1832-1	2-Oxo-9(Z),12(Z),15(Z)-octadecatrienoic acid, 1 mg		>98%	In solution	Ethanol Varies
13-1833	13-Oxo-9(Z),11(E),15(Z)-octadecatrienoic acid, mg	148981-17-3	>98%	In solution	Ethanol Varies
13-1833-1	13-Oxo-9(Z),11(E),15(Z)-octadecatrienoic acid, 1 mg	148981-17-3	>98%	In solution	Ethanol 2 mg/ml
13-1839	9-Oxo-10(E),12(Z),15(Z)-octadecatrienoic acid, mg	125559-74-2	>98%	In solution	Ethanol Varies
13-1839-1	9-Oxo-10(E),12(Z),15(Z)-octadecatrienoic acid, 1 mg	125559-74-2	>98%	In solution	Ethanol Varies
13-1839-38	9-Oxo-10(E),12(Z),15(Z)-octadecatrienoic acid, 5 x 1 mg	125559-74-2	>98%	In solution	Ethanol Varies
13-1839-41	9-Oxo-10(E),12(Z),15(Z)-octadecatrienoic acid, 50 ug	125559-74-2	>98%	In solution	Ethanol 0.1 mg/ml
13-1839-80	9-Oxo-10(E),12(Z),15(Z)-octadecatrienoic acid, 250 ug	125559-74-2	>98%	In solution	Ethanol Varies
13-1841	13-Hydroxy-12-oxo-9(Z)-octadecenoic acid, mg	5502-89-6	>98%	In solution	Ethanol Varies
13-1841-39	13-Hydroxy-12-oxo-9(Z)-octadecenoic acid, 100 ug	5502-89-6	>98%	In solution	Ethanol 0.23 mg/ml
13-1842	9-Hydroxy-10-oxo-12(Z)-octadecenoic acid, mg	26369-27-7	>98%	In solution	Ethanol Varies
13-1842-39	9-Hydroxy-10-oxo-12(Z)-octadecenoic acid, 100 ug	26369-27-7	>98%	In solution	Ethanol 0.2 mg/ml
13-1843	9-Hydroxy-12-oxo-10(E)-octadecenoic acid, mg	28979-47-7	>98%	In solution	Ethanol Varies
13-1843-41	9-Hydroxy-12-oxo-10(E)-octadecenoic acid, 50 ug	28979-47-7	>98%	In solution	Ethanol Varies
13-1843-42	9-Hydroxy-12-oxo-10(E)-octadecenoic acid, 5 x 50 ug	28979-47-7	>98%	In solution	Ethanol Varies
13-1850	12,13-epoxy-9-Oxo-10(E)-Octadecenoic Acid, mg	478931-82-7	>98%	In solution	Ethanol Varies
13-1850-39	12,13-epoxy-9-Oxo-10(E)-Octadecenoic Acid, 100 ug	478931-82-7	>98%	In solution	Ethanol Varies
13-2021	15-Oxo-11(Z),13(E)-eicosadienoic acid, mg	105835-44-7	>95%	In solution	Ethanol Varies
13-2021-41	15-Oxo-11(Z),13(E)-eicosadienoic acid, 50 ug	105835-44-7	>95%	In solution	Ethanol Varies
13-2040	15-Oxo-5(Z),8(Z),11(Z),13(E)-eicosatetraenoic acid, mg	81416-72-0	>98%	In solution	Varies
13-2040-80	15-Oxo-5(Z),8(Z),11(Z),13(E)-eicosatetraenoic acid, 250 ug	81416-72-0	>98%	In solution	Varies
13-2041	12-Oxo-5(Z),8(Z),10(E),14(Z)-eicosatetraenoic acid, mg	108437-64-5	>90%	In solution	Ethanol Varies
13-2041-39	12-Oxo-5(Z),8(Z),10(E),14(Z)-eicosatetraenoic acid, 100 ug	108437-64-5	>90%	In solution	Ethanol Varies

13-2042	5-Oxo-6(E),8(Z),11(Z),14(Z)-eicosatetraenoic acid, mg	106154-18-1	>95%	In solution	Ethanol	Varies
13-2042-39	5-Oxo-6(E),8(Z),11(Z),14(Z)-eicosatetraenoic acid, 100 ug	106154-18-1	>95%	In solution	Ethanol	Varies
13-2205	4-Oxo-5(E),7(Z),10(Z),13(Z),16(Z),19(Z)-DHA, mg	845673-74-7	>90%	In solution	Ethanol	Varies
13-2205-39	4-Oxo-5(E),7(Z),10(Z),13(Z),16(Z),19(Z)-DHA, 100 ug	845673-74-7	>90%	In solution	Ethanol	Varies
13-2206	4(Z),7(Z),10(Z),13(Z),15(E),19(Z)-17-keto-DHA, mg	1233715-28-0	>90%	In solution	Ethanol	Varies
13-2206-39	4(Z),7(Z),10(Z),13(Z),15(E),19(Z)-17-keto-DHA, 100 ug	1233715-28-0	>90%	In solution	Ethanol	Varies
13-2215	17-Oxo-7(Z),10(Z),13(Z),15(E),19(Z)-DPA, mg	1233715-33-7	>95%	In solution	Ethanol	Varies
13-2215-39	17-Oxo-7(Z),10(Z),13(Z),15(E),19(Z)-DPA, 100 ug	1233715-33-7	>95%	In solution	Ethanol	Varies
12-1609	cis-9,10-Epoxyhexadecanoic acid, mg	29243-99-0	>98%	In solution		Varies
12-1609-4	cis-9,10-Epoxyhexadecanoic acid, 5 mg	29243-99-0	>98%	In solution		Varies
12-1610	trans-9,10-Epoxyhexadecanoic acid, mg	73392-13-9	>98%	In solution		Varies
12-1610-4	trans-9,10-Epoxyhexadecanoic acid, 5 mg	73392-13-9	>98%	In solution		Varies
12-1806	cis-6,7-Epoxy-octadecanoic acid, mg	13980-05-7	>98%	In solution		Varies
12-1806-4	cis-6,7-Epoxy-octadecanoic acid, 5 mg	13980-05-7	>98%	In solution		Varies
12-1810	cis-9,10-Epoxy-octadecanoic acid, mg	24560-98-3	>98%	In solution	Acetonitrile	Varies
12-1810-4	cis-9,10-Epoxy-octadecanoic acid, 5 mg	24560-98-3	>98%	In solution	Acetonitrile	10 mg/ml
12-1811	trans-9,10-Epoxy-octadecanoic acid, mg	13980-07-9	>98%	In solution	Methanol	Varies
12-1811-4	trans-9,10-Epoxy-octadecanoic acid, 5 mg	13980-07-9	>98%	In solution	Methanol	10 mg/ml
12-1815	trans-15,16-Epoxy-octadecanoic acid, mg		>98%	In solution		Varies
12-1815-0	trans-15,16-Epoxy-octadecanoic acid, mg		>98%	In solution		Varies
12-1823	cis-12,13-Epoxy-octadecanoic acid, mg	32381-04-7	>98%	In solution	Ethanol	Varies
12-1823-4	cis-12,13-Epoxy-octadecanoic acid, 5 mg	32381-04-7	>98%	In solution	Ethanol	10 mg/ml
12-1824	trans-12,13-Epoxy-octadecanoic acid, mg	32381-05-8	>98%	In solution		Varies
12-1824-0	trans-12,13-Epoxy-octadecanoic acid, mg	32381-05-8	>98%	In solution		Varies
12-1824-1	trans-12,13-Epoxy-octadecanoic acid, 1 mg	32381-05-8	>98%	In solution		Varies
12-1824-4	trans-12,13-Epoxy-octadecanoic acid, 5 mg	32381-05-8	>98%	In solution		Varies
12-1825	cis-12,13-Epoxy-octadecanoic acid, mg	32381-04-7	>98%	In solution		Varies
12-1825-0	cis-12,13-Epoxy-octadecanoic acid, mg	32381-04-7	>98%	In solution		Varies
12-1826	trans-12,13-Epoxy-9(Z)-octadecenoic acid, mg	28396-98-7	>98%	In solution		Varies
12-1826-0	trans-12,13-Epoxy-9(Z)-octadecenoic acid, mg	28396-98-7	>98%	In solution		Varies
12-1826-1	trans-12,13-Epoxy-9(Z)-octadecenoic acid, 1 mg	28396-98-7	>98%	In solution		Varies
12-1861	cis-12,13-Epoxy-9(Z)-octadecenoic acid, mg	17966-13-1	>98%	In solution	Ethanol	Varies
12-1861-1	cis-12,13-Epoxy-9(Z)-octadecenoic acid, 1 mg	17966-13-1	>98%	In solution	Ethanol	2 mg/ml
12-1862	12(S),13(R)-Epoxy-9(Z)-octadecenoic acid, mg	503-07-1	>98%	Neat		
12-1862-0	12(S),13(R)-Epoxy-9(Z)-octadecenoic acid, mg	503-07-1	>98%	Neat		
12-1862-4	12(S),13(R)-Epoxy-9(Z)-octadecenoic acid, 5 mg	503-07-1	>98%	Neat		

12-1862-7	12(S),13(R)-Epoxy-9(Z)-octadecenoic acid, 25 mg	503-07-1	>98%	Neat		
12-1863	12(R),13(S)-Epoxy-9(Z)-octadecenoic acid, mg	32381-42-3	>98%	Neat		
12-1863-4	12(R),13(S)-Epoxy-9(Z)-octadecenoic acid, 5 mg	32381-42-3	>98%	Neat		
12-1864	cis-9,10-Epoxy-12(Z)-octadecenoic acid, mg	65167-83-1	>98%	In solution	Ethanol	Varies
12-1864-1	cis-9,10-Epoxy-12(Z)-octadecenoic acid, 1 mg	65167-83-1	>98%	In solution	Ethanol	2 mg/ml
12-1865	9(R),10(S)-Epoxy-12(Z)-octadecenoic acid, mg	16833-56-0	>98%	In solution	Ethanol	Varies
12-1865-4	9(R),10(S)-Epoxy-12(Z)-octadecenoic acid, 5 mg	16833-56-0	>98%	In solution	Ethanol	10 mg/ml
12-1866	9,10-12,13-Diepoxyoctadecanoic acid, mg	3012-69-9	>98%	In solution	Ethanol	Varies
12-1866-0	9,10-12,13-Diepoxyoctadecanoic acid, mg	3012-69-9	>98%	In solution	Ethanol	Varies
12-1866-4	9,10-12,13-Diepoxyoctadecanoic acid, 5 mg	3012-69-9	>98%	In solution	Ethanol	Varies
12-1867	cis-12,13-Epoxy-9(Z),15(Z)-octadecadienoic acid, mg	100019-37-2	>98%	In solution	Ethanol	Varies
12-1867-1	cis-12,13-Epoxy-9(Z),15(Z)-octadecadienoic acid, 1 mg	100019-37-2	>98%	In solution	Ethanol	2 mg/ml
12-1868	trans-5,6-Epoxy-9(Z),12(Z)-octadecadienoic acid, mg		>98%	In solution	Ethanol	Varies
12-1868-0	trans-5,6-Epoxy-9(Z),12(Z)-octadecadienoic acid, mg		>98%	In solution	Ethanol	Varies
12-1868-1	trans-5,6-Epoxy-9(Z),12(Z)-octadecadienoic acid, 1 mg		>98%	In solution	Ethanol	Varies
12-1869	cis-5,6-Epoxy-9(Z),12(Z)-octadecadienoic acid, mg		>98%	In solution	Ethanol	Varies
12-1869-1	cis-5,6-Epoxy-9(Z),12(Z)-octadecadienoic acid, 1 mg		>98%	In solution	Ethanol	Varies
12-2015	14(15)-Epoxy-5(Z),8(Z),11(Z)-eicosatrienoic acid, 100 ug		>98%	In solution	Ethanol	Varies
12-2015-39	14(15)-Epoxy-5(Z),8(Z),11(Z)-eicosatrienoic acid, 100 ug		>98%	In solution	Ethanol	Varies
12-2016	8,9-Epoxy-5(Z),11(Z),14(Z)-eicosatrienoic acid, 100 ug		>98%	In solution	Ethanol	Varies
12-2016-39	8,9-Epoxy-5(Z),11(Z),14(Z)-eicosatrienoic acid, 100 ug		>98%	In solution	Ethanol	Varies
12-2021	14,15-Epoxy-Eicosadienoic Acid, mg	351533-80-7	>98%	Neat		
12-2021-39	14,15-Epoxy-Eicosadienoic Acid, 100 ug	351533-80-7	>98%	Neat		
12-2022	14,15-Epoxy-5(Z)-Eicosaenoic Acid, mg	519038-92-7	>98%	In solution	Ethanol	Varies
12-2022-39	14,15-Epoxy-5(Z)-Eicosaenoic Acid, 100 ug	519038-92-7	>98%	In solution	Ethanol	Varies
12-2023	14,15-Epoxy-8(Z)-Eicosaenoic Acid, mg	519038-93-8	>98%	In solution	Ethanol	Varies
12-2023-39	14,15-Epoxy-8(Z)-Eicosaenoic Acid, 100 ug	519038-93-8	>98%	In solution	Ethanol	Varies
12-2024	8,9-Epoxy-14(Z)-Eicosaenoic Acid, mg		>95%	In solution	Ethanol	Varies
12-2024-39	8,9-Epoxy-14(Z)-Eicosaenoic Acid, 100 ug		>95%	In solution	Ethanol	Varies
12-2030	cis-5,6-Epoxy-8(Z),11(Z),14(Z)-eicosatrienoic acid, mg	87173-80-6	>98%	In solution	Ethanol	Varies
12-2030-1	cis-5,6-Epoxy-8(Z),11(Z),14(Z)-eicosatrienoic acid, 1 mg	87173-80-6	>98%	In solution	Ethanol	Varies
12-2030-4	cis-5,6-Epoxy-8(Z),11(Z),14(Z)-eicosatrienoic acid, 5 mg	87173-80-6	>98%	In solution	Ethanol	Varies
12-2031	cis-14,15-Epoxy-11(Z)-eicosenoic acid, mg	109281-37-0	>98%	In solution	Ethanol	Varies
12-2031-1	cis-14,15-Epoxy-11(Z)-eicosenoic acid, 1 mg	109281-37-0	>98%	In solution	Ethanol	Varies
12-2032	cis-11,12-Epoxy-14(Z)-eicosenoic acid, mg	109217-14-3	>98%	In solution	Ethanol	Varies
12-2032-1	cis-11,12-Epoxy-14(Z)-eicosenoic acid, 1 mg	109217-14-3	>98%	In solution	Ethanol	Varies

12-2032-4	cis-11,12-Epoxy-14(Z)-eicosenoic acid, 5 mg	109217-14-3	>98%	In solution	Ethanol	Varies
12-2033	11,(12)-epoxy-5(Z),8(Z),14(Z)-eicosatrienoic acid, mg	123931-40-8	>95%	In solution	Ethanol	Varies
12-2033-39	11,(12)-epoxy-5(Z),8(Z),14(Z)-eicosatrienoic acid, 100 ug	123931-40-8	>95%	In solution	Ethanol	Varies
12-2041	11,12-Epoxy-5(Z),8(Z),14(Z),17(Z)- eicosatetraenoic acid, 100 ug	504435-15-8	>98%	In solution	Ethanol	Varies
12-2041-39	11,12-Epoxy-5(Z),8(Z),14(Z),17(Z)- eicosatetraenoic acid, 100 ug	504435-15-8	>98%	In solution	Ethanol	Varies
12-2042	14,15-Epoxy-5(Z),8(Z),11(Z),17(Z)-eicosatetraenoic acid, 100 ug	131339-24-7	>90%	In solution	Ethanol	Varies
12-2042-39	14,15-Epoxy-5(Z),8(Z),11(Z),17(Z)-eicosatetraenoic acid, 100 ug	131339-24-7	>90%	In solution	Ethanol	Varies
12-2043	17,18-Epoxy-5(Z),8(Z),11(Z),14(Z)-eicosatetraenoic acid, 100 ug		>90%	In solution	Ethanol	Varies
12-2043-39	17,18-Epoxy-5(Z),8(Z),11(Z),14(Z)-eicosatetraenoic acid, 100 ug		>90%	In solution	Ethanol	Varies
12-2044	8,9-Epoxy-5(Z),11(Z),14(Z),17(Z)-eicosatetraenoic acid, 100 ug	851378-93-3	>95%	In solution	Ethanol	Varies
12-2044-39	8,9-Epoxy-5(Z),11(Z),14(Z),17(Z)-eicosatetraenoic acid, 100 ug	851378-93-3	>95%	In solution	Ethanol	Varies
12-2205	16,(17)-Epoxy-4(Z),7(Z),10(Z),13(Z),19(Z)-DPA, mg	155073-46-4	>90%	In solution	Ethanol	Varies
12-2205-39	16,(17)-Epoxy-4(Z),7(Z),10(Z),13(Z),19(Z)-DPA, 100 ug	155073-46-4	>90%	In solution	Ethanol	Varies
12-2211	7(8)-Epoxy-DPA, mg	895127-66-9	>95%	In solution	Ethanol	Varies
12-2211-39	7(8)-Epoxy-DPA, 100 ug	895127-66-9	>95%	In solution	Ethanol	Varies
12-2212	13(14)-Epoxy-DPA, mg	895127-64-7	>95%	In solution	Ethanol	Varies
12-2212-39	13(14)-Epoxy-DPA, 100 ug	895127-64-7	>95%	In solution	Ethanol	Varies
12-2213	10(11)-Epoxy-DPA, mg	895127-65-8	>95%	In solution	Ethanol	Varies
12-2213-39	10(11)-Epoxy-DPA, 100 ug	895127-65-8	>95%	In solution	Ethanol	Varies
12-2215	19,20-Epoxy-4(Z),7(Z),10(Z),13(Z),16(Z)-DPA, mg		>98%	In solution	Ethanol	Varies
12-2215-39	19,20-Epoxy-4(Z),7(Z),10(Z),13(Z),16(Z)-DPA, 100 ug		>98%	In solution	Ethanol	Varies
12-1602	2-Hydroperoxyhexadecanoic acid, mg		>98%	In solution		Varies
12-1602-1	2-Hydroperoxyhexadecanoic acid, 1 mg		>98%	In solution		Varies
12-1629	11(S)-Hydroperoxy-7(Z),9(E),13(Z)-hexadecatrienoic acid, mg	145298-78-8	>98%	In solution	Methanol	Varies
12-1629-39	11(S)-Hydroperoxy-7(Z),9(E),13(Z)-hexadecatrienoic acid, 100 ug	145298-78-8	>98%	In solution	Methanol	0,2 mg/ml
12-1832	2-Hydroperoxy-9(Z)-octadecenoic acid, mg	53705-95-6	>98%	Neat		
12-1832-1	2-Hydroperoxy-9(Z)-octadecenoic acid, 1 mg	53705-95-6	>98%	Neat		
12-1832-39	2-Hydroperoxy-9(Z)-octadecenoic acid, 100 ug	53705-95-6	>98%	Neat		
12-1850	9(S)-Hydroperoxy-10(E),12(Z)-octadecadienoic acid, mg	29774-12-7	>98%	In solution	Ethanol	Varies
12-1850-1	9(S)-Hydroperoxy-10(E),12(Z)-octadecadienoic acid, 1 mg	29774-12-7	>98%	In solution	Ethanol	2 mg/ml
12-1850-38	9(S)-Hydroperoxy-10(E),12(Z)-octadecadienoic acid, 5 x 1 mg	29774-12-7	>98%	In solution	Ethanol	2 mg/ml
12-1851	9-Hydroperoxy-10(E),12(Z)-octadecadienoic acid, mg	5502-91-0	>98%	In solution		Varies
12-1851-1	9-Hydroperoxy-10(E),12(Z)-octadecadienoic acid, 1 mg	5502-91-0	>98%	In solution		Varies
12-1851-39	9-Hydroperoxy-10(E),12(Z)-octadecadienoic acid, 100 ug	5502-91-0	>98%	In solution		Varies
12-1852	9-Hydroperoxy-10(E),12(E)-octadecadienoic acid, mg	63121-49-3	>98%	In solution		Varies
12-1852-39	9-Hydroperoxy-10(E),12(E)-octadecadienoic acid, 100 ug	63121-49-3	>98%	In solution		Varies

12-1853	15(S)-hydroperoxy-11(Z),13(E)-eicosadienoic acid, mg	145375-41-3	>98%	In solution	Ethanol	Varies
12-1853-39	15(S)-hydroperoxy-11(Z),13(E)-eicosadienoic acid, 100 ug	145375-41-3	>98%	In solution	Ethanol	Varies
12-1854	13(S)-Hydroperoxy-9(Z),11(E)-octadecadienoic acid, mg	33964-75-9	>98%	In solution	Ethanol	Varies
12-1854-1	13(S)-Hydroperoxy-9(Z),11(E)-octadecadienoic acid, 1 mg	33964-75-9	>98%	In solution	Ethanol	2 mg/ml
12-1854-38	13(S)-Hydroperoxy-9(Z),11(E)-octadecadienoic acid, 5 x 1 mg	33964-75-9	>98%	In solution	Ethanol	2 mg/ml
12-1855	13-Hydroperoxy-9(Z),11(E)-octadecadienoic acid, mg	23017-93-8	>98%	In solution		Varies
12-1855-39	13-Hydroperoxy-9(Z),11(E)-octadecadienoic acid, 100 ug	23017-93-8	>98%	In solution		Varies
12-1856	13-Hydroperoxy-9(E),11(E)-octadecadienoic acid, mg	63121-48-2	>98%	In solution		Varies
12-1856-39	13-Hydroperoxy-9(E),11(E)-octadecadienoic acid, 100 ug	63121-48-2	>98%	In solution		Varies
12-1857	9(S)-Hydroperoxy-10(E),12(Z),15(Z)-octadecatrienoic acid, mg	111004-08-1	>98%	In solution	Ethanol	Varies
12-1857-1	9(S)-Hydroperoxy-10(E),12(Z),15(Z)-octadecatrienoic acid, 1 mg	111004-08-1	>98%	In solution	Ethanol	2 mg/ml
12-1858	13(S)-Hydroperoxy-9(Z),11(E),15(Z)-octadecatrienoic acid, mg	67597-26-6	>98%	In solution	Ethanol	Varies
12-1858-1	13(S)-Hydroperoxy-9(Z),11(E),15(Z)-octadecatrienoic acid, 1 mg	67597-26-6	>98%	In solution	Ethanol	2 mg/ml
12-1859	13(S)-hydroperoxy-6(Z),9(Z),11(E)-octadecatrienoic acid, mg	121107-97-9	>98%	In solution	Ethanol	Varies
12-1859-1	13(S)-hydroperoxy-6(Z),9(Z),11(E)-octadecatrienoic acid, 1 mg	121107-97-9	>98%	In solution	Ethanol	Varies
12-2040	15(S)-Hydroperoxy-5(Z),8(Z),11(Z),13(E)-eicosatetraenoic acid, mg	70981-96-3	>98%	In solution		Varies
12-2040-1	15(S)-Hydroperoxy-5(Z),8(Z),11(Z),13(E)-eicosatetraenoic acid, 1 mg	70981-96-3	>98%	In solution		Varies
12-2046	12(S)-hydroperoxy-5(Z),8(Z),10(E),14(Z)-ETA, mg	71774-10-2	>98%	In solution	Ethanol	Varies
12-2046-39	12(S)-hydroperoxy-5(Z),8(Z),10(E),14(Z)-ETA, 100 ug	71774-10-2	>98%	In solution	Ethanol	Varies
12-2047	5(S)-hydroperoxy-6(E),8(Z),11(Z),14(Z)-ETA, mg	71774-08-8	>98%	In solution	Ethanol	Varies
12-2047-39	5(S)-hydroperoxy-6(E),8(Z),11(Z),14(Z)-ETA, 100 ug	71774-08-8	>98%	In solution	Ethanol	Varies
12-2048	12-hydroperoxy-5(Z),8(Z),10(E),14(Z)-ETA, mg	71030-35-8	>96%	In solution	Ethanol	Varies
12-2048-39	12-hydroperoxy-5(Z),8(Z),10(E),14(Z)-ETA, 100 ug	71030-35-8	>96%	In solution	Ethanol	Varies
12-2051	12(S)-hydroperoxy-5(Z),8(Z),10(E),14(Z),17(Z)-EPA, mg	103239-14-1	>96%	In solution	Ethanol	Varies
12-2051-39	12(S)-hydroperoxy-5(Z),8(Z),10(E),14(Z),17(Z)-EPA, 100 ug	103239-14-1	>96%	In solution	Ethanol	Varies
12-2052	15(S)-hydroperoxy-5(Z),8(Z),11(Z),13(E),17(Z)-EPA, 100 ug	125992-60-1	>98%	In solution	Ethanol	Varies
12-2052-39	15(S)-hydroperoxy-5(Z),8(Z),11(Z),13(E),17(Z)-EPA, 100 ug	125992-60-1	>98%	In solution	Ethanol	Varies
12-2053	5(S)-hydroperoxy-6(E),8(Z),11(Z),14(Z),17(Z)-EPA, 100 ug	143292-98-2	>95%	In solution	Ethanol	Varies
12-2053-39	5(S)-hydroperoxy-6(E),8(Z),11(Z),14(Z),17(Z)-EPA, 100 ug	143292-98-2	>95%	In solution	Ethanol	Varies
12-2206	17(S)-hydroperoxy-4(E),7(Z),10(Z),13(Z),15(Z),19(Z)-DHA, mg	123673-33-6	>98%	In solution	Ethanol	Varies
12-2206-39	17(S)-hydroperoxy-4(E),7(Z),10(Z),13(Z),15(Z),19(Z)-DHA, 100 ug	123673-33-6	>98%	In solution	Ethanol	Varies
12-1833	10,13-epoxy-11-methyl-octadecadienoic acid, mg	57818-39-0	>98%	In solution		Varies
12-1833-0	10,13-epoxy-11-methyl-octadecadienoic acid, mg	57818-39-0	>98%	In solution		Varies
12-1834	10,13-epoxy-10,12-octadecadienoic acid, mg	4179-43-5	>98%	In solution	Ethanol	Varies
12-1834-1	10,13-epoxy-10,12-octadecadienoic acid, 1 mg	4179-43-5	>98%	In solution	Ethanol	2 mg/ml
12-1835	9,12-epoxy-9,11-octadecadienoic acid, mg	4179-44-6	>98%	In solution	Ethanol	Varies

12-1835-4	9,12-epoxy-9,11-octadecadienoic acid, 5 mg	4179-44-6	>98%	In solution	Ethanol	10 mg/ml
12-1840	Colneleic acid, mg	52761-34-9	>98%	In solution	Ethanol	Varies
12-1840-39	Colneleic acid, 100 ug	52761-34-9	>98%	In solution	Ethanol	0.2 mg/ml
12-1840-40	Colneleic acid, 5 x 100 ug	52761-34-9	>98%	In solution	Ethanol	0.2 mg/ml
12-1841	Etheroleic acid, mg	169217-38-3	>98%	In solution		Varies
12-1841-39	Etheroleic acid, 100 ug	169217-38-3	>98%	In solution		Varies
12-1841-40	Etheroleic acid, 5 x 100 ug	169217-38-3	>98%	In solution		Varies
12-1842	14(Z)-Etheroleic acid, mg	349491-89-0	>98%	In solution		Varies
12-1842-39	14(Z)-Etheroleic acid, 100 ug	349491-89-0	>98%	In solution		Varies
12-1842-40	14(Z)-Etheroleic acid, 5 x 100 ug	349491-89-0	>98%	In solution		Varies
12-1843	11(Z)-Etheroleic acid, mg	190598-37-9	>98%	In solution		Varies
12-1843-41	11(Z)-Etheroleic acid, 50 ug	190598-37-9	>98%	In solution		Varies
12-1844	Etherolenic acid, mg	169217-39-4	>98%	In solution	Ethanol	Varies
12-1844-39	Etherolenic acid, 100 ug	169217-39-4	>98%	In solution	Ethanol	0.3 mg/ml
12-1844-40	Etherolenic acid, 5 x 100 ug	169217-39-4	>98%	In solution	Ethanol	0.3 mg/ml
12-1845	14(Z)-Etherolenic acid, mg	220308-61-2	>98%	In solution	Ethanol	Varies
12-1845-39	14(Z)-Etherolenic acid, 100 ug	220308-61-2	>98%	In solution	Ethanol	0.31 mg/ml
12-1845-40	14(Z)-Etherolenic acid, 5 x 100 ug	220308-61-2	>98%	In solution	Ethanol	0.31 mg/ml
12-1846	Colnelenic acid, mg	52591-16-9	>98%	In solution	Ethanol	Varies
12-1846-39	Colnelenic acid, 100 ug	52591-16-9	>98%	In solution	Ethanol	0.2 mg/ml
12-1846-40	Colnelenic acid, 5 x 100 ug	52591-16-9	>98%	In solution	Ethanol	0.2 mg/ml
14-2014	Dorignic acid, mg		>98%	In solution		Varies
14-2014-39	Dorignic acid, 100 ug		>98%	In solution		Varies
11-0513	(Methylenecyclopropyl) acetic acid, g	1073-00-3	>95%	Neat		
11-0702	2,6-dimethyl-heptanoic acid, mg	2043506	>98%	Neat		
11-0702-5	2,6-dimethyl-heptanoic acid, 10 mg	2043506	>98%	Neat		
11-0706	6-Methylheptanoic acid, mg	929-10-2	>98%	Neat		
11-0706-0	6-Methylheptanoic acid, mg	929-10-2	>98%	Neat		
11-0726	2,6-Dimethylheptanoic acid, g	60148-94-9	>99%	Neat		
11-0726-8	2,6-Dimethylheptanoic acid, 50 mg	60148-94-9	>99%	Neat		
11-0908	8-Methylnonanoic acid, g	5963-14-4	>98%	Neat		
11-0908-11	8-Methylnonanoic acid, 250 mg	5963-14-4	>98%	Neat		
11-0908-7	8-Methylnonanoic acid, 25 mg	5963-14-4	>98%	Neat		
11-0908-9	8-Methylnonanoic acid, 100 mg	5963-14-4	>98%	Neat		
11-1109	9-Methylundecanoic acid, g	17001-17-1	>98%	Neat		
11-1109-11	9-Methylundecanoic acid, 250 mg	17001-17-1	>98%	Neat		

11-1109-7	9-Methylundecanoic acid, 25 mg	17001-17-1	>98%	Neat	
11-1109-8	9-Methylundecanoic acid, 50 mg	17001-17-1	>98%	Neat	
11-1109-9	9-Methylundecanoic acid, 100 mg	17001-17-1	>98%	Neat	
11-1110	10-Methylundecanoic acid, g	2724-56-3	>98%	Neat	
11-1110-11	10-Methylundecanoic acid, 250 mg	2724-56-3	>98%	Neat	
11-1110-7	10-Methylundecanoic acid, 25 mg	2724-56-3	>98%	Neat	
11-1110-9	10-Methylundecanoic acid, 100 mg	2724-56-3	>98%	Neat	
11-1210	10-Methyldodecanoic acid, g	7421-34-3	>98%	Neat	
11-1210-11	10-Methyldodecanoic acid, 250 mg	7421-34-3	>98%	Neat	
11-1210-7	10-Methyldodecanoic acid, 25 mg	7421-34-3	>98%	Neat	
11-1210-9	10-Methyldodecanoic acid, 100 mg	7421-34-3	>98%	Neat	
11-1211	11-Methyldodecanoic acid, g	5681-98-1	>98%	Neat	
11-1211-11	11-Methyldodecanoic acid, 250 mg	5681-98-1	>98%	Neat	
11-1211-5	11-Methyldodecanoic acid, 10 mg	5681-98-1	>98%	Neat	
11-1211-7	11-Methyldodecanoic acid, 25 mg	5681-98-1	>98%	Neat	
11-1211-8	11-Methyldodecanoic acid, 50 mg	5681-98-1	>98%	Neat	
11-1211-9	11-Methyldodecanoic acid, 100 mg	5681-98-1	>98%	Neat	
11-1251	11-Methyl-2(Z)-Dodecenoic acid, mg	677354-23-3	>98%	In solution	Methyl acet Varies
11-1251-1	11-Methyl-2(Z)-Dodecenoic acid, 1 mg	677354-23-3	>98%	In solution	Methyl acet Varies
11-1251-4	11-Methyl-2(Z)-Dodecenoic acid, 5 mg	677354-23-3	>98%	In solution	Methyl acet Varies
11-1261	11-Methyl-2(E)-Dodecenoic acid, mg	677354-24-4	>98%	In solution	Varies
11-1261-1	11-Methyl-2(E)-Dodecenoic acid, 1 mg	677354-24-4	>98%	In solution	Varies
11-1261-4	11-Methyl-2(E)-Dodecenoic acid, 5 mg	677354-24-4	>98%	In solution	Varies
11-1311	11-Methyltridecanoic acid, g	29709-05-5	>98%	Neat	
11-1311-11	11-Methyltridecanoic acid, 250 mg	29709-05-5	>98%	Neat	
11-1311-7	11-Methyltridecanoic acid, 25 mg	29709-05-5	>98%	Neat	
11-1311-8	11-Methyltridecanoic acid, 50 mg	29709-05-5	>98%	Neat	
11-1311-9	11-Methyltridecanoic acid, 100 mg	29709-05-5	>98%	Neat	
11-1312	12-Methyltridecanoic acid, g	2724-57-4	>98%	Neat	
11-1312-11	12-Methyltridecanoic acid, 250 mg	2724-57-4	>98%	Neat	
11-1312-7	12-Methyltridecanoic acid, 25 mg	2724-57-4	>98%	Neat	
11-1312-9	12-Methyltridecanoic acid, 100 mg	2724-57-4	>98%	Neat	
11-1412	12-Methyltetradecanoic acid, g	5502-94-3	>98%	Neat	
11-1412-1	12-Methyltetradecanoic acid, 1 mg	5502-94-3	>98%	Neat	
11-1412-11	12-Methyltetradecanoic acid, 250 mg	5502-94-3	>98%	Neat	
11-1412-7	12-Methyltetradecanoic acid, 25 mg	5502-94-3	>98%	Neat	

11-1412-9	12-Methyltetradecanoic acid, 100 mg	5502-94-3	>98%	Neat	
11-1413	13-Methyltetradecanoic acid, g	2485-71-4	>98%	Neat	
11-1413-1	13-Methyltetradecanoic acid, 1 mg	2485-71-4	>98%	Neat	
11-1413-11	13-Methyltetradecanoic acid, 250 mg	2485-71-4	>98%	Neat	
11-1413-5	13-Methyltetradecanoic acid, 10 mg	2485-71-4	>98%	Neat	
11-1413-7	13-Methyltetradecanoic acid, 25 mg	2485-71-4	>98%	Neat	
11-1413-8	13-Methyltetradecanoic acid, 50 mg	2485-71-4	>98%	Neat	
11-1413-9	13-Methyltetradecanoic acid, 100 mg	2485-71-4	>98%	Neat	
11-1500	2,6,10,14-Tetramethylpentadecanoic acid, mg	1189-37-3	>98%	Neat or in solution	
11-1500-0	2,6,10,14-Tetramethylpentadecanoic acid, mg	1189-37-3	>98%	Neat or in solution	
11-1500-4	2,6,10,14-Tetramethylpentadecanoic acid, 5 mg	1189-37-3	>98%	In solution	Ethanol 10 mg/ml
11-1500-7	2,6,10,14-Tetramethylpentadecanoic acid, 25 mg	1189-37-3	>98%	Neat	
11-1500-9	2,6,10,14-Tetramethylpentadecanoic acid, 100 mg	1189-37-3	>98%	Neat	
11-1513	13-Methylpentadecanoic acid, g	20121-96-4	>98%	Neat	
11-1513-11	13-Methylpentadecanoic acid, 250 mg	20121-96-4	>98%	Neat	
11-1513-7	13-Methylpentadecanoic acid, 25 mg	20121-96-4	>98%	Neat	
11-1513-8	13-Methylpentadecanoic acid, 50 mg	20121-96-4	>98%	Neat	
11-1513-9	13-Methylpentadecanoic acid, 100 mg	20121-96-4	>98%	Neat	
11-1514	14-Methylpentadecanoic acid, g	4669-02-7	>98%	Neat	
11-1514-11	14-Methylpentadecanoic acid, 250 mg	4669-02-7	>98%	Neat	
11-1514-7	14-Methylpentadecanoic acid, 25 mg	4669-02-7	>98%	Neat	
11-1514-8	14-Methylpentadecanoic acid, 50 mg	4669-02-7	>98%	Neat	
11-1514-9	14-Methylpentadecanoic acid, 100 mg	4669-02-7	>98%	Neat	
11-1600	3,7,11,15-Tetramethylhexadecanoic acid, g	14721-66-5	>97%	Neat	
11-1600-12	3,7,11,15-Tetramethylhexadecanoic acid, 500 mg	14721-66-5	>97%	Neat	
11-1600-13	3,7,11,15-Tetramethylhexadecanoic acid, 1 g	14721-66-5	>97%	Neat	
11-1600-5	3,7,11,15-Tetramethylhexadecanoic acid, 10 mg	14721-66-5	>97%	Neat	
11-1600-7	3,7,11,15-Tetramethylhexadecanoic acid, 25 mg	14721-66-5	>97%	Neat	
11-1600-8	3,7,11,15-Tetramethylhexadecanoic acid, 50 mg	14721-66-5	>97%	Neat	
11-1600-9	3,7,11,15-Tetramethylhexadecanoic acid, 100 mg	14721-66-5	>97%	Neat	
11-1600-90	3,7,11,15-Tetramethylhexadecanoic acid 90%, g	14721-66-5	>97%	Neat	
11-1600-90-12	3,7,11,15-Tetramethylhexadecanoic acid 90%, 500 mg	14721-66-5	>97%	Neat	
11-1600-90-13	3,7,11,15-Tetramethylhexadecanoic acid 90%, 1 g	14721-66-5	>97%	Neat	
11-1600-90-8	3,7,11,15-Tetramethylhexadecanoic acid 90%, 50 mg	14721-66-5	>97%	Neat	
11-1600-90-9	3,7,11,15-Tetramethylhexadecanoic acid 90%, 100 mg	14721-66-5	>97%	Neat	
11-1610	10-Methylhexadecanoic acid, mg	17001-26-2	>99%	Neat	

11-1610-4	10-Methylhexadecanoic acid, 5 mg	17001-26-2	>99%	Neat	
11-1610-7	10-Methylhexadecanoic acid, 25 mg	17001-26-2	>99%	Neat	
11-1614	14-Methylhexadecanoic acid, g	5918-29-6	>98%	Neat	
11-1614-1	14-Methylhexadecanoic acid, 1 mg	5918-29-6	>98%	Neat	
11-1614-11	14-Methylhexadecanoic acid, 250 mg	5918-29-6	>98%	Neat	
11-1614-5	14-Methylhexadecanoic acid, 10 mg	5918-29-6	>98%	Neat	
11-1614-7	14-Methylhexadecanoic acid, 25 mg	5918-29-6	>98%	Neat	
11-1614-9	14-Methylhexadecanoic acid, 100 mg	5918-29-6	>98%	Neat	
11-1615	15-Methylhexadecanoic acid, g	1603-03-8	>98%	Neat	
11-1615-1	15-Methylhexadecanoic acid, 1 mg	1603-03-8	>98%	Neat	
11-1615-11	15-Methylhexadecanoic acid, 250 mg	1603-03-8	>98%	Neat	
11-1615-5	15-Methylhexadecanoic acid, 10 mg	1603-03-8	>98%	Neat	
11-1615-7	15-Methylhexadecanoic acid, 25 mg	1603-03-8	>98%	Neat	
11-1615-8	15-Methylhexadecanoic acid, 50 mg	1603-03-8	>98%	Neat	
11-1615-9	15-Methylhexadecanoic acid, 100 mg	1603-03-8	>98%	Neat	
11-1710	10-Methylheptadecanoic acid, g	26429-10-7	>99%	Neat	
11-1710-7	10-Methylheptadecanoic acid, 25 mg	26429-10-7	>99%	Neat	
11-1715	15-Methylheptadecanoic acid, g	29709-08-8	>98%	Neat	
11-1715-11	15-Methylheptadecanoic acid, 250 mg	29709-08-8	>98%	Neat	
11-1715-5	15-Methylheptadecanoic acid, 10 mg	29709-08-8	>98%	Neat	
11-1715-7	15-Methylheptadecanoic acid, 25 mg	29709-08-8	>98%	Neat	
11-1715-8	15-Methylheptadecanoic acid, 50 mg	29709-08-8	>98%	Neat	
11-1715-9	15-Methylheptadecanoic acid, 100 mg	29709-08-8	>98%	Neat	
11-1716	16-Methylheptadecanoic acid, g	2724-58-5	>98%	Neat	
11-1716-11	16-Methylheptadecanoic acid, 250 mg	2724-58-5	>98%	Neat	
11-1716-5	16-Methylheptadecanoic acid, 10 mg	2724-58-5	>98%	Neat	
11-1716-7	16-Methylheptadecanoic acid, 25 mg	2724-58-5	>98%	Neat	
11-1716-9	16-Methylheptadecanoic acid, 100 mg	2724-58-5	>98%	Neat	
11-1802	17,17-Dimethylinoleic acid, mg		>98%	In solution	Varies
11-1802-2	17,17-Dimethylinoleic acid, 2 mg		>98%	In solution	Varies
11-1810	10-Methyloctadecanoic acid, mg	542-47-2	>99%	Neat	
11-1810-1	10-Methyloctadecanoic acid, 1 mg	542-47-2	>99%	Neat	
11-1810-4	10-Methyloctadecanoic acid, 5 mg	542-47-2	>99%	Neat	
11-1816	16-Methyloctadecanoic acid, g	17001-28-4	>98%	Neat	
11-1816-1	16-Methyloctadecanoic acid, 1 mg	17001-28-4	>98%	Neat	
11-1816-11	16-Methyloctadecanoic acid, 250 mg	17001-28-4	>98%	Neat	

11-1816-5	16-Methyloctadecanoic acid, 10 mg	17001-28-4	>98%	Neat		
11-1816-7	16-Methyloctadecanoic acid, 25 mg	17001-28-4	>98%	Neat		
11-1816-9	16-Methyloctadecanoic acid, 100 mg	17001-28-4	>98%	Neat		
11-1817	17-Methyloctadecanoic acid, g	2724-59-6	>98%	Neat		
11-1817-1	17-Methyloctadecanoic acid, 1 mg	2724-59-6	>98%	Neat		
11-1817-11	17-Methyloctadecanoic acid, 250 mg	2724-59-6	>98%	Neat		
11-1817-5	17-Methyloctadecanoic acid, 10 mg	2724-59-6	>98%	Neat		
11-1817-7	17-Methyloctadecanoic acid, 25 mg	2724-59-6	>98%	Neat		
11-1817-8	17-Methyloctadecanoic acid, 50 mg	2724-59-6	>98%	Neat		
11-1817-9	17-Methyloctadecanoic acid, 100 mg	2724-59-6	>98%	Neat		
11-1831	cis-11,12-Methyleneoctadecanoic acid, mg	19625-10-6	>99%	In solution	Ethanol	Varies
11-1831-4	cis-11,12-Methyleneoctadecanoic acid, 5 mg	19625-10-6	>99%	In solution	Ethanol	10 mg/ml
11-1831-5	cis-11,12-Methyleneoctadecanoic acid, 10 mg	19625-10-6	>99%	In solution	Ethanol	Varies
11-1831-7	cis-11,12-Methyleneoctadecanoic acid, 25 mg	19625-10-6	>99%	In solution	Ethanol	Varies
11-1839	cis-9,10-Methyleneoctadecanoic acid , mg	4675-61-0	>99%	In solution		Varies
11-1839-4	cis-9,10-Methyleneoctadecanoic acid , 5 mg	4675-61-0	>99%	In solution		Varies
11-1839-7	cis-9,10-Methyleneoctadecanoic acid , 25 mg	4675-61-0	>99%	In solution		Varies
11-1839-80	cis-9,10-Methyleneoctadecanoic acid >80%, g	4675-61-0	>80%	Neat		
11-1839-80-13	cis-9,10-Methyleneoctadecanoic acid >80%, 1 g	4675-61-0	>80%	Neat		
11-1841	9(R),10(S)-Methyleneoctadecanoic acid , mg	3971-54-8	>98%	In solution		Varies
11-1841-4	9(R),10(S)-Methyleneoctadecanoic acid , 5 mg	3971-54-8	>98%	In solution		Varies
11-1918	18-Methylnonadecanoic acid, g	6250-72-2	>98%	Neat		
11-1918-11	18-Methylnonadecanoic acid, 250 mg	6250-72-2	>98%	Neat		
11-1918-7	18-Methylnonadecanoic acid, 25 mg	6250-72-2	>98%	Neat		
11-1918-9	18-Methylnonadecanoic acid, 100 mg	6250-72-2	>98%	Neat		
11-2001	18(S)-Methyleicosanoic acid, mg	340257-50-3	>98%	Neat		
11-2001-4	18(S)-Methyleicosanoic acid, 5 mg	340257-50-3	>98%	Neat		
11-2018	18-Methyleicosanoic acid, mg	36332-93-1	>99%	Neat		
11-2018-0	18-Methyleicosanoic acid, mg	36332-93-1	>99%	Neat		
11-2018-4	18-Methyleicosanoic acid, 5 mg	36332-93-1	>99%	Neat		
11-2019	19-Methyleicosanoic acid, g	59708-73-5	>98%	Neat		
11-2019-1	19-Methyleicosanoic acid, 1 mg	59708-73-5	>98%	Neat		
11-2019-11	19-Methyleicosanoic acid, 250 mg	59708-73-5	>98%	Neat		
11-2019-7	19-Methyleicosanoic acid, 25 mg	59708-73-5	>98%	Neat		
11-2019-8	19-Methyleicosanoic acid, 50 mg	59708-73-5	>98%	Neat		
11-2019-9	19-Methyleicosanoic acid, 100 mg	59708-73-5	>98%	Neat		

11-2221	21-Methyldocosanoic acid, g	59708-74-6	>99%	Neat		
11-2221-8	21-Methyldocosanoic acid, 50 mg	59708-74-6	>99%	Neat		
11-2423	23-Methyltetracosanoic acid, g	94245-49-5	>99%	Neat		
11-2423-8	23-Methyltetracosanoic acid, 50 mg	94245-49-5	>99%	Neat		
11-2524	24-Methylpentacosanoic acid, g	6006-91-3	>99%	Neat		
11-2625	25-Methylhexacosanoic acid, g	128156-70-7	>99%	Neat		
39-1801	Oleic acid-biotin, mg	165191-88-8	>95%	In solution	Ethanol	Varies
39-1801-39	Oleic acid-biotin, 100 ug	165191-88-8	>95%	In solution	Ethanol	Varies
39-1801-45	Oleic acid-biotin, 500 ug	165191-88-8	>95%	In solution	Ethanol	Varies
39-1802	Linoleic acid-biotin, mg		>95%	In solution	Ethanol	Varies
39-1802-39	Linoleic acid-biotin, 100 ug		>95%	In solution	Ethanol	Varies
39-1802-45	Linoleic acid-biotin, 500 ug		>95%	In solution	Ethanol	Varies
39-1812	13(S)-hydroxy-9(Z),11(E)-octadecadiene-(2-biotinyl)hydrazide, mg	1176496-97-1	>98%	In solution	Ethanol	Varies
39-1812-45	13(S)-hydroxy-9(Z),11(E)-octadecadiene-(2-biotinyl)hydrazide, 500 ug	1176496-97-1	>98%	In solution	Ethanol	Varies
39-2004	Arachidonic acid-biotin, mg	1217901-28-4	>95%	In solution	Ethanol	Varies
39-2004-39	Arachidonic acid-biotin, 100 ug	1217901-28-4	>95%	In solution	Ethanol	Varies
39-2004-45	Arachidonic acid-biotin, 500 ug	1217901-28-4	>95%	In solution	Ethanol	Varies
10-5006	6-azido-hexanoic acid, mg	79598-53-1	>98%	Neat		
10-5006-11	6-azido-hexanoic acid, 250 mg	79598-53-1	>98%	Neat		
10-5018	9-(octylthio)-nonanoic acid, mg	105099-89-6	>98%	Neat		
10-5018-8	9-(octylthio)-nonanoic acid, 50 mg	105099-89-6	>98%	Neat		
10-6016	2-Fluoropalmitic acid, g	89270-22-4	>99%	Neat		
10-6016-7	2-Fluoropalmitic acid, 25 mg	89270-22-4	>99%	Neat		
12-0602	4-hydroxy-2(E)-hexenal, mg	17427-21-3	>98%	In solution	Ethanol	Varies
12-0602-5	4-hydroxy-2(E)-hexenal, 10 mg	17427-21-3	>98%	In solution	Ethanol	Varies
12-0902	4-hydroxy-2(E)-nonenal, mg	75899-68-2	>98%	In solution	Ethanol	Varies
12-0902-5	4-hydroxy-2(E)-nonenal, 10 mg	75899-68-2	>98%	In solution	Ethanol	Varies
12-0903	3(Z)-Nonenal, mg	31823-43-5	>98%	In solution		Varies
12-0903-4	3(Z)-Nonenal, 5 mg	31823-43-5	>98%	In solution		Varies
12-0904	4-hydroxynon-2(E)-nonen-8-ynal, mg	1011268-23-7	>98%	In solution	Methyl acet	Varies
12-0904-45	4-hydroxynon-2(E)-nonen-8-ynal, 500 ug	1011268-23-7	>98%	In solution	Methyl acet	Varies
12-0913	4-hydroperoxy-2(E)-nonenal, mg	7439-43-2	>95%	In solution	Acetone	Varies
12-0913-4	4-hydroperoxy-2(E)-nonenal, 5 mg	7439-43-2	>95%	In solution	Acetone	Varies
12-0922	4-oxo-2(E)-nonenal, mg	103560-62-9	>98%	In solution	Methyl acet	Varies
12-0922-4	4-oxo-2(E)-nonenal, 5 mg	103560-62-9	>98%	In solution	Methyl acet	Varies
12-1001	4,5-epoxy-2(E)-Decenal, mg	134454-31-2	>95%	In solution	Methyl acet	Varies

12-1001-4	4,5-epoxy-2(E)-Decenal, 5 mg	134454-31-2	>95%	In solution	Methyl acet	Varies
12-1703	8(Z),11(Z),14(Z)-Heptadecatrienal, mg	56797-44-5	>98%	In solution	Ethanol	Varies
12-1703-4	8(Z),11(Z),14(Z)-Heptadecatrienal, 5 mg	56797-44-5	>98%	In solution	Ethanol	10 mg/ml
12-1836	3-methyl-5-pentyl-2-furanundecanoic acid, mg	57818-37-8	>95%	Neat		
12-1836-4	3-methyl-5-pentyl-2-furanundecanoic acid, 5 mg	57818-37-8	>95%	Neat		
12-1837	3,4-dimethyl-5-pentyl-2-furanundecanoic acid, mg	57818-36-7	>95%	In solution	Ethanol	Varies
12-1837-4	3,4-dimethyl-5-pentyl-2-furanundecanoic acid, 5 mg	57818-36-7	>95%	In solution	Ethanol	Varies
12-1839	3-carboxy-4-methyl-5-propyl-2-furanpropanoic acid, mg	86879-39-2	>98%	Neat		
12-1839-4	3-carboxy-4-methyl-5-propyl-2-furanpropanoic acid, 5 mg	86879-39-2	>98%	Neat		
12-1873	10-Nitro-9(E)-12(Z)-Octadecadienoic acid, mg	774603-04-2	>98%	In solution	Ethanol	Varies
12-1873-1	10-Nitro-9(E)-12(Z)-Octadecadienoic acid, 1 mg	774603-04-2	>98%	In solution	Ethanol	Varies
12-1873-39	10-Nitro-9(E)-12(Z)-Octadecadienoic acid, 100 ug	774603-04-2	>98%	In solution	Ethanol	Varies
14-1512	2-Hydroxy-6-pentadecyl-benzoic acid, mg	16611-84-0	>98%	Neat		
14-1512-4	2-Hydroxy-6-pentadecyl-benzoic acid, 5 mg	16611-84-0	>98%	Neat		
14-1891	12(S)-Bromo-13(S)-hydroxy-9(Z)-octadecenoic acid, mg		>98%	In solution		Varies
14-1891-45	12(S)-Bromo-13(S)-hydroxy-9(Z)-octadecenoic acid, 500 ug		>98%	In solution		Varies
14-1892	12(R)-Bromo-13(R)-hydroxy-9(Z)-octadecenoic acid, mg		>98%	In solution		Varies
14-1892-45	12(R)-Bromo-13(R)-hydroxy-9(Z)-octadecenoic acid, 500 ug		>98%	In solution		Varies
14-3225	Dihydrojasmonic acid, g	76968-33-7	>98%	Neat		
14-3225-0	Dihydrojasmonic acid, g	76968-33-7	>98%	Neat		
14-3225-9	Dihydrojasmonic acid, 100 mg	76968-33-7	>98%	Neat		
16-1300	Tridecanoyl Chloride, g	17746-06-4	>98%	Neat		
16-1300-13	Tridecanoyl Chloride, 1 g	17746-06-4	>98%	Neat		
16-1501	6-[8(Z)-pentadecenyl]-salicylic acid, mg	22910-60-7	>98%	In solution	Ethanol	Varies
16-1501-4	6-[8(Z)-pentadecenyl]-salicylic acid, 5 mg	22910-60-7	>98%	In solution	Ethanol	6.67 mg/ml
16-1503	6-[8(Z),11(Z),14(Z)-pentadecatrienyl]-salicylic acid, mg	103904-73-0	>98%	In solution		Varies
16-1503-4	6-[8(Z),11(Z),14(Z)-pentadecatrienyl]-salicylic acid, 5 mg	103904-73-0	>98%	In solution		Varies
16-1802	9(Z),12(Z)-Octadecadienoyl chloride, g	7459-33-8	>98%	Neat		
16-1802-0	9(Z),12(Z)-Octadecadienoyl chloride, g	7459-33-8	>98%	Neat		
16-1811	9(E)-Octadecenoyl chloride, g	7459-35-0	>98%	Neat		
16-1811-12	9(E)-Octadecenoyl chloride, 500 mg	7459-35-0	>98%	Neat		
18-1430	Myristoyl Ethanolamide, mg	142-58-5	>98%	Neat		
18-1430-5	Myristoyl Ethanolamide, 10 mg	142-58-5	>98%	Neat		
18-1430-8	Myristoyl Ethanolamide, 50 mg	142-58-5	>98%	Neat		
18-1530	Pentadecanoyl Ethanolamide, mg	53832-58-9	>98%	Neat		
18-1530-5	Pentadecanoyl Ethanolamide, 10 mg	53832-58-9	>98%	Neat		

18-1530-8	Pentadecanoyl Ethanolamide, 50 mg	53832-58-9	>98%	Neat		
18-1600	Hexadecanamide, mg	629-54-9	>95%	Neat		
18-1600-12	Hexadecanamide, 500 mg	629-54-9	>95%	Neat		
18-1631	Palmitoleoyl Ethanolamide, mg	94421-67-7	>98%	Neat		
18-1631-5	Palmitoleoyl Ethanolamide, 10 mg	94421-67-7	>98%	Neat		
18-1631-8	Palmitoleoyl Ethanolamide, 50 mg	94421-67-7	>98%	Neat		
18-1800	Octadecanamide, mg	124-26-5	>98%	Neat		
18-1800-12	Octadecanamide, 500 mg	124-26-5	>98%	Neat		
18-1801	9(Z)-Octadecenamide, mg	301-02-0	>98%	Neat		
18-1801-8	9(Z)-Octadecenamide, 50 mg	301-02-0	>98%	Neat		
18-1802	9(Z),12(Z)-Octadecadienamide, 25 mg	766652	>98%	In solution	Methyl acet	Varies
18-1802-7	9(Z),12(Z)-Octadecadienamide, 25 mg	766652	>98%	In solution	Methyl acet	Varies
18-1821	9(Z)-Octadecenoyl Ethanolamide, 10 mg	85075-82-7	>98%	In solution	Methyl acet	Varies
18-1821-5	9(Z)-Octadecenoyl Ethanolamide, 10 mg	85075-82-7	>98%	In solution	Methyl acet	Varies
18-1833	6(Z),9(Z),12(Z)-Octadecatrienoyl Ethanolamide, mg	150314-37-7	>95%	In solution	Ethanol	Varies
18-1833-5	6(Z),9(Z),12(Z)-Octadecatrienoyl Ethanolamide, 10 mg	150314-37-7	>95%	In solution	Ethanol	Varies
18-2004	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenamide, mg	85146-53-8	>98%	In solution	Methyl acet	Varies
18-2004-8	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenamide, 50 mg	85146-53-8	>98%	In solution	Methyl acet	Varies
18-2030	Eicosanoyl Ethanolamide, mg	94421-69-9	>98%	Neat		
18-2030-7	Eicosanoyl Ethanolamide, 25 mg	94421-69-9	>98%	Neat		
18-2031	13(Z)-docosenoyl ethanolamide, mg	18190-74-4	>98%	Neat		
18-2031-5	13(Z)-docosenoyl ethanolamide, 10 mg	18190-74-4	>98%	Neat		
18-2035	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoyl Ethanolamide, mg	109001-03-8	>98%	In solution	Ethanol	Varies
18-2035-5	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoyl Ethanolamide, 10 mg	109001-03-8	>98%	In solution	Ethanol	Varies
18-2035-8	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoyl Ethanolamide, 50 mg	109001-03-8	>98%	In solution	Ethanol	Varies
18-2038	20-hydroxy-5(Z),8(Z),11(Z),14(Z)-eicosatetraenoyl ethanolamide, mg	942069-11-6	>98%	In solution	Ethanol	Varies
18-2038-41	20-hydroxy-5(Z),8(Z),11(Z),14(Z)-eicosatetraenoyl ethanolamide, 50 ug	942069-11-6	>98%	In solution	Ethanol	Varies
18-2064	Arachidonoyl-Dimethyl amide, mg	45280-17-9	>98%	In solution	Methyl acet	Varies
18-2064-8	Arachidonoyl-Dimethyl amide, 50 mg	45280-17-9	>98%	In solution	Methyl acet	Varies
18-2092	N-Arachidonoyl-L-Serine, mg	187224-29-9	>98%	In solution	Ethanol	Varies
18-2092-5	N-Arachidonoyl-L-Serine, 10 mg	187224-29-9	>98%	In solution	Ethanol	Varies
18-2230	Docosanoyl Ethanolamide, mg	94109-05-4	>98%	Neat		
18-2230-5	Docosanoyl Ethanolamide, 10 mg	94109-05-4	>98%	Neat		
18-2230-8	Docosanoyl Ethanolamide, 50 mg	94109-05-4	>98%	Neat		
18-2235	DPA Ethanolamide, 1 mg	351317-23-2	>95%	In solution	Ethanol	Varies
18-2235-1	DPA Ethanolamide, 1 mg	351317-23-2	>95%	In solution	Ethanol	Varies

18-2236	Docosahexaenoyl Ethanolamide, mg	162758-94-3	>98%	In solution	Ethanol	Varies
18-2236-8	Docosahexaenoyl Ethanolamide, 50 mg	162758-94-3	>98%	In solution	Ethanol	Varies
18-2330	Tricosanoyl Ethanolamide, mg	171022-15-4	>98%	Neat		
18-2330-5	Tricosanoyl Ethanolamide, 10 mg	171022-15-4	>98%	Neat		
18-2431	15(Z)-tetracosenoyl ethanolamide, mg	887405-21-2	>98%	Neat		
18-2431-5	15(Z)-tetracosenoyl ethanolamide, 10 mg	887405-21-2	>98%	Neat		
15-0200	Ethanedioic acid, g	144-62-7	>98%	Neat		
15-0200-13	Ethanedioic acid, 1 g	144-62-7	>98%	Neat		
15-0200-17	Ethanedioic acid, 10 g	144-62-7	>98%	Neat		
15-0200-9	Ethanedioic acid, 100 mg	144-62-7	>98%	Neat		
15-0300	Propanedioic acid, g	141-82-2	>98%	Neat		
15-0300-13	Propanedioic acid, 1 g	141-82-2	>98%	Neat		
15-0300-17	Propanedioic acid, 10 g	141-82-2	>98%	Neat		
15-0300-9	Propanedioic acid, 100 mg	141-82-2	>98%	Neat		
15-0400	Butanedioic acid, g	110-15-6	>98%	Neat		
15-0400-13	Butanedioic acid, 1 g	110-15-6	>98%	Neat		
15-0400-17	Butanedioic acid, 10 g	110-15-6	>98%	Neat		
15-0400-9	Butanedioic acid, 100 mg	110-15-6	>98%	Neat		
15-0500	Pentanedioic acid, g	110-94-1	>98%	Neat		
15-0500-13	Pentanedioic acid, 1 g	110-94-1	>98%	Neat		
15-0500-17	Pentanedioic acid, 10 g	110-94-1	>98%	Neat		
15-0500-9	Pentanedioic acid, 100 mg	110-94-1	>98%	Neat		
15-0600	Hexanedioic acid, g	124-04-9	>98%	Neat		
15-0600-13	Hexanedioic acid, 1 g	124-04-9	>98%	Neat		
15-0600-17	Hexanedioic acid, 10 g	124-04-9	>98%	Neat		
15-0600-9	Hexanedioic acid, 100 mg	124-04-9	>98%	Neat		
15-0700	Heptanedioic acid, g	111-16-0	>98%	Neat		
15-0700-13	Heptanedioic acid, 1 g	111-16-0	>98%	Neat		
15-0700-17	Heptanedioic acid, 10 g	111-16-0	>98%	Neat		
15-0700-9	Heptanedioic acid, 100 mg	111-16-0	>98%	Neat		
15-0800	Octanedioic acid, g	505-48-6	>98%	Neat		
15-0800-13	Octanedioic acid, 1 g	505-48-6	>98%	Neat		
15-0800-17	Octanedioic acid, 10 g	505-48-6	>98%	Neat		
15-0800-9	Octanedioic acid, 100 mg	505-48-6	>98%	Neat		
15-0900	Nonanedioic acid, g	123-99-9	>98%	Neat		
15-0900-13	Nonanedioic acid, 1 g	123-99-9	>98%	Neat		

15-0900-17	Nonanedioic acid, 10 g	123-99-9	>98%	Neat	
15-0900-9	Nonanedioic acid, 100 mg	123-99-9	>98%	Neat	
15-0902	2(E)-Nonenedioic acid, mg	757219-33-3	>98%	Neat	
15-0902-7	2(E)-Nonenedioic acid, 25 mg	757219-33-3	>98%	Neat	
15-1000	Decanedioic acid, g	111-20-6	>98%	Neat	
15-1000-13	Decanedioic acid, 1 g	111-20-6	>98%	Neat	
15-1000-17	Decanedioic acid, 10 g	111-20-6	>98%	Neat	
15-1000-9	Decanedioic acid, 100 mg	111-20-6	>98%	Neat	
15-1100	Undecanedioic acid, g	1852-04-6	>98%	Neat	
15-1100-13	Undecanedioic acid, 1 g	1852-04-6	>98%	Neat	
15-1100-9	Undecanedioic acid, 100 mg	1852-04-6	>98%	Neat	
15-1100-97	Undecanedioic acid 97%, 25 g	1852-04-6	>98%	Neat	
15-1200	Dodecanedioic acid, g	693-23-2	>98%	Neat	
15-1200-13	Dodecanedioic acid, 1 g	693-23-2	>98%	Neat	
15-1200-17	Dodecanedioic acid, 10 g	693-23-2	>98%	Neat	
15-1200-9	Dodecanedioic acid, 100 mg	693-23-2	>98%	Neat	
15-1202	2(E)-Dodecenedioic acid, g	6402-36-4	>98%	Neat	
15-1202-13	2(E)-Dodecenedioic acid, 1 g	6402-36-4	>98%	Neat	
15-1202-16	2(E)-Dodecenedioic acid, 5 g	6402-36-4	>98%	Neat	
15-1300	Tridecanedioic acid, g	505-52-2	>98%	Neat	
15-1300-13	Tridecanedioic acid, 1 g	505-52-2	>98%	Neat	
15-1300-9	Tridecanedioic acid, 100 mg	505-52-2	>98%	Neat	
15-1400	Tetradecanedioic acid, g	821-38-5	>98%	Neat	
15-1400-13	Tetradecanedioic acid, 1 g	821-38-5	>98%	Neat	
15-1400-9	Tetradecanedioic acid, 100 mg	821-38-5	>98%	Neat	
15-1500	Pentadecanedioic acid, g	1460-18-0	>98%	Neat	
15-1500-13	Pentadecanedioic acid, 1 g	1460-18-0	>98%	Neat	
15-1500-9	Pentadecanedioic acid, 100 mg	1460-18-0	>98%	Neat	
15-1600	Hexadecanedioic acid, g	505-54-4	>98%	Neat	
15-1600-13	Hexadecanedioic acid, 1 g	505-54-4	>98%	Neat	
15-1600-9	Hexadecanedioic acid, 100 mg	505-54-4	>98%	Neat	
15-1600-97	Hexadecanedioic acid, g	505-54-4	>98%	Neat	
15-1800	Octadecanedioic acid, g	871-70-5	>98%	Neat	
15-1800-8	Octadecanedioic acid, 50 mg	871-70-5	>98%	Neat	
15-1820	6(Z),9(Z)-Octadecadien-1,18-dioic acid, mg	45267-68-3	>98%	In solution	Varies
15-1820-4	6(Z),9(Z)-Octadecadien-1,18-dioic acid, 5 mg	45267-68-3	>98%	In solution	Varies

15-2004	5(Z),8(Z),11(Z),14(Z)-eicosatetraenedioic acid, 50 ug	79551-84-1	>98%	In solution	Ethanol	Varies
15-2004-41	5(Z),8(Z),11(Z),14(Z)-eicosatetraenedioic acid, 50 ug	79551-84-1	>98%	In solution	Ethanol	Varies
15-2030	5(Z),8(Z),11(Z)-Eicosatrien-1,2-dioic acid, mg		>98%	In solution		Varies
15-2030-2	5(Z),8(Z),11(Z)-Eicosatrien-1,2-dioic acid, 2 mg		>98%	In solution		Varies
15-2600	Hexacosanedioic acid, g	3365-67-1	>98%	Neat		
15-2600-9	Hexacosanedioic acid, 100 mg	3365-67-1	>98%	Neat		
14-2050	9(S)-HEPE, mg	141545-44-0	>98%	In solution	Ethanol	Varies
14-2050-83	9(S)-HEPE, 25 ug	141545-44-0	>98%	In solution	Ethanol	Varies
42-0300	Sodium Propionate, g	137-40-6	>99%	Neat		
42-0300-9	Sodium Propionate, 100 mg	137-40-6	>99%	Neat		
42-0400	Sodium Butyrate, g	156-54-7	>99%	Neat		
42-0400-9	Sodium Butyrate, 100 mg	156-54-7	>99%	Neat		
42-0500	Sodium Valerate, g	6106-41-8	>99%	Neat		
42-0500-9	Sodium Valerate, 100 mg	6106-41-8	>99%	Neat		
42-0600	Sodium Caproate, g	10051-44-2	>99%	Neat		
42-0600-9	Sodium Caproate, 100 mg	10051-44-2	>99%	Neat		
42-0700	Sodium Heptanoate, g	10051-45-3	>99%	Neat		
42-0700-9	Sodium Heptanoate, 100 mg	10051-45-3	>99%	Neat		
42-0800	Sodium Caprylate, g	1984-06-1	>99%	Neat		
42-0800-9	Sodium Caprylate, 100 mg	1984-06-1	>99%	Neat		
42-0900	Sodium Nonanoate, g	14047-60-0	>99%	Neat		
42-0900-9	Sodium Nonanoate, 100 mg	14047-60-0	>99%	Neat		
42-1000	Sodium Caprate, g	1002-62-6	>99%	Neat		
42-1000-9	Sodium Caprate, 100 mg	1002-62-6	>99%	Neat		
42-1001	Sodium 10-Undecenoate, g	3398-33-2	>99%	Neat		
42-1001-7	Sodium 10-Undecenoate, 25 mg	3398-33-2	>99%	Neat		
42-1100	Sodium Undecanoate, g	17265-30-4	>99%	Neat		
42-1100-9	Sodium Undecanoate, 100 mg	17265-30-4	>99%	Neat		
42-1200	Sodium Laurate, g	629-25-4	>99%	Neat		
42-1200-9	Sodium Laurate, 100 mg	629-25-4	>99%	Neat		
42-1300	Sodium Tridecanoate, g	3015-50-7	>99%	Neat		
42-1300-9	Sodium Tridecanoate, 100 mg	3015-50-7	>99%	Neat		
42-1400	Sodium Myristate, g	822-12-8	>99%	Neat		
42-1400-9	Sodium Myristate, 100 mg	822-12-8	>99%	Neat		
42-1401	Sodium Myristoleate, g	1011489-29-4	>99%	Neat		
42-1401-7	Sodium Myristoleate, 25 mg	1011489-29-4	>99%	Neat		

42-1402	Sodium Myristelaidate, g		>99%	Neat
42-1402-7	Sodium Myristelaidate, 25 mg		>99%	Neat
42-1500	Sodium Pentadecanoate, g	4268-63-7	>99%	Neat
42-1500-9	Sodium Pentadecanoate, 100 mg	4268-63-7	>99%	Neat
42-1600	Sodium Palmitate, g	408-35-5	>99%	Neat
42-1600-9	Sodium Palmitate, 100 mg	408-35-5	>99%	Neat
42-1601	Sodium Palmitoleate, g	6610-24-8	>99%	Neat
42-1601-9	Sodium Palmitoleate, 100 mg	6610-24-8	>99%	Neat
42-1602	Sodium Palmitelaidate, g		>99%	Neat
42-1602-9	Sodium Palmitelaidate, 100 mg		>99%	Neat
42-1700	Sodium Heptadecanoate, g	1002-82-0	>99%	Neat
42-1700-9	Sodium Heptadecanoate, 100 mg	1002-82-0	>99%	Neat
42-1800	Sodium Stearate, g	822-16-2	>99%	Neat
42-1800-9	Sodium Stearate, 100 mg	822-16-2	>99%	Neat
42-1801	Sodium Oleate, g	143-19-1	>99%	Neat
42-1801-9	Sodium Oleate, 100 mg	143-19-1	>99%	Neat
42-1802	Sodium Linoleate, g	822-17-3	>99%	Neat
42-1802-9	Sodium Linoleate, 100 mg	822-17-3	>99%	Neat
42-1803	Sodium Linolenate, g	822-18-4	>99%	Neat
42-1803-9	Sodium Linolenate, 100 mg	822-18-4	>99%	Neat
42-1810	Sodium Elaidate, g	18175-45-6	>99%	Neat
42-1810-9	Sodium Elaidate, 100 mg	18175-45-6	>99%	Neat
42-1811	Sodium Petroselidate, g	6697-77-4	>99%	Neat
42-1811-9	Sodium Petroselidate, 100 mg	6697-77-4	>99%	Neat
42-1812	Sodium 11(Z)-Vaccenate, g	56338-65-9	>99%	Neat
42-1812	Sodium Ricinoleate, g	475680-30-9	>99%	Neat
42-1812-9	Sodium 11(Z)-Vaccenate, 100 mg	56338-65-9	>99%	Neat
42-1812-9	Sodium Ricinoleate, 100 mg	475680-30-9	>99%	Neat
42-1813	Sodium 11(E)-Vaccenate, g	104233-68-3	>99%	Neat
42-1813-7	Sodium 11(E)-Vaccenate, 25 mg	104233-68-3	>99%	Neat
42-1820	Sodium Linoelaidate, g	57431-47-7	>99%	Neat
42-1820-9	Sodium Linoelaidate, 100 mg	57431-47-7	>99%	Neat
42-1822	Sodium Ricinelaidate, g	108321-51-3	>99%	Neat
42-1822-9	Sodium Ricinelaidate, 100 mg	108321-51-3	>99%	Neat
42-1900	Sodium Nonadecanoate, g	4268-61-5	>99%	Neat
42-1900-9	Sodium Nonadecanoate, 100 mg	4268-61-5	>99%	Neat

42-2000	Sodium Arachidate, g	13257-34-6	>99%	Neat
42-2000-9	Sodium Arachidate, 100 mg	13257-34-6	>99%	Neat
42-2001	Sodium 11-Eicosenate, g	88400-43-5	>99%	Neat
42-2001-9	Sodium 11-Eicosenate, 100 mg	88400-43-5	>99%	Neat
42-2002	Sodium 11,14-Eicosadienoate, g	87092-34-0	>99%	Neat
42-2002-9	Sodium 11,14-Eicosadienoate, 100 mg	87092-34-0	>99%	Neat
42-2003	Sodium 11,14,17-Eicosatrienoate, g	103302-16-5	>99%	Neat
42-2003-9	Sodium 11,14,17-Eicosatrienoate, 100 mg	103302-16-5	>99%	Neat
42-2004	Sodium Arachidonate, g	6610-25-9	>99%	Neat
42-2004-7	Sodium Arachidonate, 25 mg	6610-25-9	>99%	Neat
42-2005	Sodium Eicosapentaenoate, g	73167-03-0	>99%	Neat
42-2005-7	Sodium Eicosapentaenoate, 25 mg	73167-03-0	>99%	Neat
42-2013	Sodium Homogamma Linolenate, g	65881-87-0	>99%	Neat
42-2013-9	Sodium Homogamma Linolenate, 100 mg	65881-87-0	>99%	Neat
42-2100	Sodium Heneicosanoate, g	87092-35-1	>99%	Neat
42-2100-9	Sodium Heneicosanoate, 100 mg	87092-35-1	>99%	Neat
42-2200	Sodium Behenate, g	5331-77-1	>99%	Neat
42-2200-9	Sodium Behenate, 100 mg	5331-77-1	>99%	Neat
42-2201	Sodium Erucate, g	14488-85-8	>99%	Neat
42-2201-9	Sodium Erucate, 100 mg	14488-85-8	>99%	Neat
42-2202	Sodium Docosadienoate, g		>99%	Neat
42-2202-7	Sodium Docosadienoate, 25 mg		>99%	Neat
42-2203	Sodium Docosatrienoate, g		>99%	Neat
42-2203-7	Sodium Docosatrienoate, 25 mg		>99%	Neat
42-2204	Sodium Docosatetraenoate, g		>99%	Neat
42-2204-7	Sodium Docosatetraenoate, 25 mg		>99%	Neat
42-2205	Sodium Docosapentaenoate n-3, g		>99%	Neat
42-2205-7	Sodium Docosapentaenoate n-3, 25 mg		>99%	Neat
42-2265	Sodium Docosapentaenoate n-6, g		>99%	Neat
42-2265-7	Sodium Docosapentaenoate n-6, 25 mg		>99%	Neat
42-2401	Sodium Nervonate, g	18175-85-4	>99%	Neat
42-2401-9	Sodium Nervonate, 100 mg	18175-85-4	>99%	Neat
43-0800	Octanyl acetate, g	112-14-1	>99%	Neat
43-0800-9	Octanyl acetate, 100 mg	112-14-1	>99%	Neat
43-0900	Nonyl acetate, g	143-13-5	>99%	Neat
43-0900-9	Nonyl acetate, 100 mg	143-13-5	>99%	Neat

43-1000	Decanyl acetate, g	112-17-4	>99%	Neat
43-1000-9	Decanyl acetate, 100 mg	112-17-4	>99%	Neat
43-1100	Undecanyl acetate, g	1731-81-3	>99%	Neat
43-1100-9	Undecanyl acetate, 100 mg	1731-81-3	>99%	Neat
43-1101	10-Undecenyl acetate, g	112-19-6	>99%	Neat
43-1101-9	10-Undecenyl acetate, 100 mg	112-19-6	>99%	Neat
43-1200	Lauryl acetate, g	112-66-3	>99%	Neat
43-1200-9	Lauryl acetate, 100 mg	112-66-3	>99%	Neat
43-1201	11-Dodecenyl acetate, g	35153-10-7	>99%	Neat
43-1201-7	11-Dodecenyl acetate, 25 mg	35153-10-7	>99%	Neat
43-1300	Tridecanyl acetate, g	1072-33-9	>99%	Neat
43-1300-9	Tridecanyl acetate, 100 mg	1072-33-9	>99%	Neat
43-1301	12-Tridecenyl acetate, g	84801-18-3	>99%	Neat
43-1301-7	12-Tridecenyl acetate, 25 mg	84801-18-3	>99%	Neat
43-1400	Myristyl acetate, g	638-59-5	>99%	Neat
43-1400-9	Myristyl acetate, 100 mg	638-59-5	>99%	Neat
43-1401	9(Z)-Myristoleyl acetate, g	16725-53-4	>99%	Neat
43-1401-7	9(Z)-Myristoleyl acetate, 25 mg	16725-53-4	>99%	Neat
43-1500	Pentadecanyl acetate, g	629-58-3	>99%	Neat
43-1500-9	Pentadecanyl acetate, 100 mg	629-58-3	>99%	Neat
43-1501	10(Z)-Pentadecenyl acetate, g	64437-43-0	>99%	Neat
43-1501-7	10(Z)-Pentadecenyl acetate, 25 mg	64437-43-0	>99%	Neat
43-1600	Palmityl acetate, g	629-70-9	>99%	Neat
43-1600-9	Palmityl acetate, 100 mg	629-70-9	>99%	Neat
43-1601	9(Z)-Palmitoleyl acetate, g	34010-20-3	>99%	Neat
43-1601-9	9(Z)-Palmitoleyl acetate, 100 mg	34010-20-3	>99%	Neat
43-1602	9(E)-Palmitelaidyl acetate, g	56218-69-0	>99%	Neat
43-1602-9	9(E)-Palmitelaidyl acetate, 100 mg	56218-69-0	>99%	Neat
43-1700	Heptadecanyl acetate, g	822-20-8	>99%	Neat
43-1700-9	Heptadecanyl acetate, 100 mg	822-20-8	>99%	Neat
43-1701	10(Z)-Heptadecenyl acetate, g	73010-82-9	>99%	Neat
43-1701-7	10(Z)-Heptadecenyl acetate, 25 mg	73010-82-9	>99%	Neat
43-1702	10(E)-Heptadecenyl acetate, g		>99%	Neat
43-1702-7	10(E)-Heptadecenyl acetate, 25 mg		>99%	Neat
43-1800	Stearyl acetate, g	822-23-1	>99%	Neat
43-1800-9	Stearyl acetate, 100 mg	822-23-1	>99%	Neat

43-1801	9(Z)-Oleyl acetate, g	693-80-1	>99%	Neat
43-1801-9	9(Z)-Oleyl acetate, 100 mg	693-80-1	>99%	Neat
43-1802	9(Z),12(Z)-Linoleyl acetate, g	5999-95-1	>99%	Neat
43-1802-9	9(Z),12(Z)-Linoleyl acetate, 100 mg	5999-95-1	>99%	Neat
43-1803	9(Z),12(Z),15(Z)-Linolenyl acetate, g	7796-85-2	>99%	Neat
43-1803-9	9(Z),12(Z),15(Z)-Linolenyl acetate, 100 mg	7796-85-2	>99%	Neat
43-1809	6(E)-Petroselaidyl acetate, g	84801-20-7	>99%	Neat
43-1809-7	6(E)-Petroselaidyl acetate, 25 mg	84801-20-7	>99%	Neat
43-1810	9(E)-Elaidyl acetate, g	22147-38-2	>99%	Neat
43-1810-9	9(E)-Elaidyl acetate, 100 mg	22147-38-2	>99%	Neat
43-1811	6(Z)-Petroselinyl acetate, g	108321-50-2	>99%	Neat
43-1811-9	6(Z)-Petroselinyl acetate, 100 mg	108321-50-2	>99%	Neat
43-1812	11(Z)-Vaccenyl acetate, g	6186-98-7	>99%	Neat
43-1812-9	11(Z)-Vaccenyl acetate, 100 mg	6186-98-7	>99%	Neat
43-1813	11(E)-Vaccenyl acetate, g	69282-64-0	>99%	Neat
43-1813-9	11(E)-Vaccenyl acetate, 100 mg	69282-64-0	>99%	Neat
43-1820	9(E),12(E)-Linoelaidyl acetate, g		>99%	Neat
43-1820-9	9(E),12(E)-Linoelaidyl acetate, 100 mg		>99%	Neat
43-1830	6(Z),9(Z),12(Z)-gamma Linolenyl acetate, g	185554-25-0	>99%	Neat
43-1830-9	6(Z),9(Z),12(Z)-gamma Linolenyl acetate, 100 mg	185554-25-0	>99%	Neat
43-1900	Nonadecanyl acetate, g	1577-43-1	>99%	Neat
43-1900-9	Nonadecanyl acetate, 100 mg	1577-43-1	>99%	Neat
43-2000	Arachidyl acetate, g	822-24-2	>99%	Neat
43-2000-9	Arachidyl acetate, 100 mg	822-24-2	>99%	Neat
43-2001	11(Z)-Eicosenyl acetate, g	66731-37-1	>99%	Neat
43-2001-9	11(Z)-Eicosenyl acetate, 100 mg	66731-37-1	>99%	Neat
43-2002	11(Z),14(Z)-Eicosadienyl acetate, g	864754-67-6	>99%	Neat
43-2002-9	11(Z),14(Z)-Eicosadienyl acetate, 100 mg	864754-67-6	>99%	Neat
43-2003	11(Z),14(Z),17(Z)-Eicosatrienyl acetate, g	864754-69-8	>99%	Neat
43-2003-9	11(Z),14(Z),17(Z)-Eicosatrienyl acetate, 100 mg	864754-69-8	>99%	Neat
43-2004	5(Z),8(Z),11(Z),14(Z)-Arachidonyl acetate, g	56663-39-9	>99%	Neat
43-2004-7	5(Z),8(Z),11(Z),14(Z)-Arachidonyl acetate, 25 mg	56663-39-9	>99%	Neat
43-2013	8(Z),11(Z),14(Z)-Eicosatrienyl acetate, g		>99%	Neat
43-2013-7	8(Z),11(Z),14(Z)-Eicosatrienyl acetate, 25 mg		>99%	Neat
43-2100	Heneicosanyl acetate, g	84845-59-0	>99%	Neat
43-2100-9	Heneicosanyl acetate, 100 mg	84845-59-0	>99%	Neat

43-2200	Behenyl acetate, g	822-26-4	>99%	Neat
43-2200-9	Behenyl acetate, 100 mg	822-26-4	>99%	Neat
43-2201	13(Z)-Erucyl acetate, g	103213-57-6	>99%	Neat
43-2201-9	13(Z)-Erucyl acetate, 100 mg	103213-57-6	>99%	Neat
43-2202	13(Z),16(Z)-Docosadienyl acetate, g		>99%	Neat
43-2202-7	13(Z),16(Z)-Docosadienyl acetate, 25 mg		>99%	Neat
43-2206	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenyl acetate, g	163041-99-4	>99%	Neat
43-2206-7	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenyl acetate, 25 mg	163041-99-4	>99%	Neat
43-2210	13(E)-Brassidyl acetate, g		>99%	Neat
43-2210-7	13(E)-Brassidyl acetate, 25 mg		>99%	Neat
43-2300	Tricosanyl acetate, g	84845-60-3	>99%	Neat
43-2300-9	Tricosanyl acetate, 100 mg	84845-60-3	>99%	Neat
43-2301	14(Z)-Tricosenyl acetate, g		>99%	Neat
43-2301-7	14(Z)-Tricosenyl acetate, 25 mg		>99%	Neat
43-2400	Lignoceryl acetate, g	822-29-7	>99%	Neat
43-2400-9	Lignoceryl acetate, 100 mg	822-29-7	>99%	Neat
43-2401	15(Z)-Nervonyl acetate, g	1823102-39-1	>99%	Neat
43-2401-7	15(Z)-Nervonyl acetate, 25 mg	1823102-39-1	>99%	Neat
46-0400	Tetranoyl chloride, g	141-75-3	>99%	Neat
46-0400-13	Tetranoyl chloride, 1 g	141-75-3	>99%	Neat
46-0500	Pentanoyl chloride, g	638-29-9	>99%	Neat
46-0500-13	Pentanoyl chloride, 1 g	638-29-9	>99%	Neat
46-0600	Hexanoyl chloride, g	142-61-0	>99%	Neat
46-0600-13	Hexanoyl chloride, 1 g	142-61-0	>99%	Neat
46-0700	Heptanoyl chloride, g	2528-61-2	>99%	Neat
46-0700-13	Heptanoyl chloride, 1 g	2528-61-2	>99%	Neat
46-0800	Octanoyl chloride, g	111-64-8	>99%	Neat
46-0800-13	Octanoyl chloride, 1 g	111-64-8	>99%	Neat
46-0900	Nonanoyl chloride, g	764-85-2	>99%	Neat
46-0900-13	Nonanoyl chloride, 1 g	764-85-2	>99%	Neat
46-1000	Decanoyl chloride, g	112-13-0	>99%	Neat
46-1000-13	Decanoyl chloride, 1 g	112-13-0	>99%	Neat
46-1100	Undecanoyl chloride, g	17746-05-3	>99%	Neat
46-1100-13	Undecanoyl chloride, 1 g	17746-05-3	>99%	Neat
46-1101	10-Undecenoyl chloride, g	38460-95-6	>99%	Neat
46-1101-9	10-Undecenoyl chloride, 100 mg	38460-95-6	>99%	Neat

46-1200	Dodecanoyl chloride, g	112-16-3	>99%	Neat
46-1200-13	Dodecanoyl chloride, 1 g	112-16-3	>99%	Neat
46-1201	11-Dodecenoyl chloride, g	84465-81-6	>99%	Neat
46-1201-9	11-Dodecenoyl chloride, 100 mg	84465-81-6	>99%	Neat
46-1300	Tridecanoyl chloride, g	17746-06-4	>99%	Neat
46-1300-13	Tridecanoyl chloride, 1 g	17746-06-4	>99%	Neat
46-1301	12-Tridecenoyl chloride, g	857078-98-9	>99%	Neat
46-1301-9	12-Tridecenoyl chloride, 100 mg	857078-98-9	>99%	Neat
46-1400	Tetradecanoyl chloride, g	112-64-1	>99%	Neat
46-1400-13	Tetradecanoyl chloride, 1 g	112-64-1	>99%	Neat
46-1401	9(Z)-Tetradecenoyl chloride, g	95548-25-7	>99%	Neat
46-1401-9	9(Z)-Tetradecenoyl chloride, 100 mg	95548-25-7	>99%	Neat
46-1402	9(E)-Tetradecenoyl chloride, g	150989-01-8	>99%	Neat
46-1402-9	9(E)-Tetradecenoyl chloride, 100 mg	150989-01-8	>99%	Neat
46-1500	Pentadecanoyl chloride, g	17746-08-6	>99%	Neat
46-1500-13	Pentadecanoyl chloride, 1 g	17746-08-6	>99%	Neat
46-1501	10(Z)-Pentadecenoyl chloride, g		>99%	Neat
46-1501-9	10(Z)-Pentadecenoyl chloride, 100 mg		>99%	Neat
46-1600	Hexadecanoyl chloride, g	112-67-4	>99%	Neat
46-1600-13	Hexadecanoyl chloride, 1 g	112-67-4	>99%	Neat
46-1601	9(Z)-Hexadecenoyl chloride, g	40426-22-0	>99%	Neat
46-1601-9	9(Z)-Hexadecenoyl chloride, 100 mg	40426-22-0	>99%	Neat
46-1602	9(E)-Hexadecenoyl chloride, g	112713-36-7	>99%	Neat
46-1602-9	9(E)-Hexadecenoyl chloride, 100 mg	112713-36-7	>99%	Neat
46-1700	Heptadecanoyl chloride, g	40480-10-2	>99%	Neat
46-1700-13	Heptadecanoyl chloride, 1 g	40480-10-2	>99%	Neat
46-1701	10(Z)-Heptadecenoyl chloride, g	126761-39-5	>99%	Neat
46-1701-9	10(Z)-Heptadecenoyl chloride, 100 mg	126761-39-5	>99%	Neat
46-1702	10(E)-Heptadecenoyl chloride, g		>99%	Neat
46-1702-9	10(E)-Heptadecenoyl chloride, 100 mg		>99%	Neat
46-1800	Octadecanoyl chloride, g	112-76-5	>99%	Neat
46-1800-13	Octadecanoyl chloride, 1 g	112-76-5	>99%	Neat
46-1801	9(Z)-Octadecenoyl chloride, g	112-77-6	>99%	Neat
46-1801-9	9(Z)-Octadecenoyl chloride, 100 mg	112-77-6	>99%	Neat
46-1802	9(Z),12(Z)-Octadecadienoyl chloride, g	7459-33-8	>99%	Neat
46-1802-9	9(Z),12(Z)-Octadecadienoyl chloride, 100 mg	7459-33-8	>99%	Neat

46-1803	9(Z),12(Z),15(Z)-Octadecatrienoyl chloride, g	59044-29-0	>99%	Neat
46-1803-9	9(Z),12(Z),15(Z)-Octadecatrienoyl chloride, 100 mg	59044-29-0	>99%	Neat
46-1809	6(E)-Octadecenoyl chloride, g	150989-03-0	>99%	Neat
46-1809-9	6(E)-Octadecenoyl chloride, 100 mg	150989-03-0	>99%	Neat
46-1810	9(E)-Octadecenoyl chloride, g	7459-35-0	>99%	Neat
46-1810-9	9(E)-Octadecenoyl chloride, 100 mg	7459-35-0	>99%	Neat
46-1811	6(Z)-Octadecenoyl chloride, g	21330-53-0	>99%	Neat
46-1811-9	6(Z)-Octadecenoyl chloride, 100 mg	21330-53-0	>99%	Neat
46-1812	11(Z)-Octadecenoyl chloride, g	95548-26-8	>99%	Neat
46-1812-9	11(Z)-Octadecenoyl chloride, 100 mg	95548-26-8	>99%	Neat
46-1813	11(E)-Octadecenoyl chloride, g	117485-96-8	>99%	Neat
46-1813-9	11(E)-Octadecenoyl chloride, 100 mg	117485-96-8	>99%	Neat
46-1820	9(E),12(E)-Octadecadienoyl chloride, g	96724-05-9	>99%	Neat
46-1820-9	9(E),12(E)-Octadecadienoyl chloride, 100 mg	96724-05-9	>99%	Neat
46-1830	6(Z),9(Z),12(Z)-Octadecatrienoyl chloride, g	54562-14-0	>99%	Neat
46-1830-9	6(Z),9(Z),12(Z)-Octadecatrienoyl chloride, 100 mg	54562-14-0	>99%	Neat
46-1900	Nonadecanoyl chloride, g	59410-47-8	>99%	Neat
46-1900-13	Nonadecanoyl chloride, 1 g	59410-47-8	>99%	Neat
46-1901	10(Z)-Nonadecenoyl chloride, g	95548-27-9	>99%	Neat
46-1901-9	10(Z)-Nonadecenoyl chloride, 100 mg	95548-27-9	>99%	Neat
46-1902	10(Z),13(Z)-Nonadecadienoyl chloride, g	960593-66-2	>99%	Neat
46-1902-9	10(Z),13(Z)-Nonadecadienoyl chloride, 100 mg	960593-66-2	>99%	Neat
46-2000	Eicosanoyl chloride, g	40140-09-8	>99%	Neat
46-2000-13	Eicosanoyl chloride, 1 g	40140-09-8	>99%	Neat
46-2001	11(Z)-Eicosenoyl chloride, g	103213-61-2	>99%	Neat
46-2001-9	11(Z)-Eicosenoyl chloride, 100 mg	103213-61-2	>99%	Neat
46-2002	11(Z),14(Z)-Eicosadienoyl chloride, g	150989-05-2	>99%	Neat
46-2002-9	11(Z),14(Z)-Eicosadienoyl chloride, 100 mg	150989-05-2	>99%	Neat
46-2003	11(Z),14(Z),17(Z)-Eicosatrienoyl chloride, g	104926-33-2	>99%	Neat
46-2003-9	11(Z),14(Z),17(Z)-Eicosatrienoyl chloride, 100 mg	104926-33-2	>99%	Neat
46-2004	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoyl chloride, g	57303-04-5	>99%	Neat
46-2004-9	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoyl chloride, 100 mg	57303-04-5	>99%	Neat
46-2005	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoyl chloride, g	98770-65-1	>99%	Neat
46-2005-9	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoyl chloride, 100 mg	98770-65-1	>99%	Neat
46-2013	8(Z),11(Z),14(Z)-Eicosatrienoyl chloride, g	126104-52-7	>99%	Neat
46-2013-9	8(Z),11(Z),14(Z)-Eicosatrienoyl chloride, 100 mg	126104-52-7	>99%	Neat

46-2100	Heneicosanoyl chloride, g	77582-61-7	>99%	Neat
46-2100-13	Heneicosanoyl chloride, 1 g	77582-61-7	>99%	Neat
46-2200	Docosanoyl chloride, g	21132-76-3	>99%	Neat
46-2200-13	Docosanoyl chloride, 1 g	21132-76-3	>99%	Neat
46-2201	13(Z)-Docosenoyl chloride, g	7459-29-2	>99%	Neat
46-2201-9	13(Z)-Docosenoyl chloride, 100 mg	7459-29-2	>99%	Neat
46-2202	13(Z),16(Z)-Docosadienoyl chloride, g	960593-67-3	>99%	Neat
46-2202-9	13(Z),16(Z)-Docosadienoyl chloride, 100 mg	960593-67-3	>99%	Neat
46-2203	13(Z),16(Z),19(Z)-Docosatrienoyl chloride, g	960593-68-4	>99%	Neat
46-2203-9	13(Z),16(Z),19(Z)-Docosatrienoyl chloride, 100 mg	960593-68-4	>99%	Neat
46-2204	7(Z),10(Z),13(Z),16(Z)-Docosatetraenoyl chloride, g	960593-69-5	>99%	Neat
46-2204-9	7(Z),10(Z),13(Z),16(Z)-Docosatetraenoyl chloride, 100 mg	960593-69-5	>99%	Neat
46-2205	Docosapentaenoyl chloride, g	960593-70-8	>99%	Neat
46-2205-9	Docosapentaenoyl chloride, 100 mg	960593-70-8	>99%	Neat
46-2206	Docosahexaenoyl chloride, g	158754-21-3	>99%	Neat
46-2206-9	Docosahexaenoyl chloride, 100 mg	158754-21-3	>99%	Neat
46-2210	13(E)-Docosenoyl chloride, g	59044-32-5	>99%	Neat
46-2210-9	13(E)-Docosenoyl chloride, 100 mg	59044-32-5	>99%	Neat
46-2300	Tricosanoyl chloride, g	663618-08-4	>99%	Neat
46-2300-13	Tricosanoyl chloride, 1 g	663618-08-4	>99%	Neat
46-2301	14(Z)-Tricosenoyl chloride, g		>99%	Neat
46-2301-9	14(Z)-Tricosenoyl chloride, 100 mg		>99%	Neat
46-2400	Tetracosanoyl chloride, g	58576-73-1	>99%	Neat
46-2400-13	Tetracosanoyl chloride, 1 g	58576-73-1	>99%	Neat
46-2401	15(Z)-Tetracosenoyl chloride, g	145411-43-4	>99%	Neat
46-2401-9	15(Z)-Tetracosenoyl chloride, 100 mg	145411-43-4	>99%	Neat
44-0600	Hexyl methane sulfonate, g	16156-50-6	>99%	Neat
44-0600-9	Hexyl methane sulfonate, 100 mg	16156-50-6	>99%	Neat
44-0700	Heptyl methane sulfonate, g	16156-51-7	>99%	Neat
44-0700-9	Heptyl methane sulfonate, 100 mg	16156-51-7	>99%	Neat
44-0800	Octyl methane sulfonate, g	16156-52-8	>99%	Neat
44-0800-9	Octyl methane sulfonate, 100 mg	16156-52-8	>99%	Neat
44-0900	Nonyl methane sulfonate, g	74087-34-6	>99%	Neat
44-0900-9	Nonyl methane sulfonate, 100 mg	74087-34-6	>99%	Neat
44-1000	Decyl methane sulfonate, g	41233-29-8	>99%	Neat
44-1000-9	Decyl methane sulfonate, 100 mg	41233-29-8	>99%	Neat

44-1100	Undecyl methane sulfonate, g	159438-86-5	>99%	Neat
44-1100-9	Undecyl methane sulfonate, 100 mg	159438-86-5	>99%	Neat
44-1101	10-Undecyl methane sulfonate, g	52355-50-7	>99%	Neat
44-1101-9	10-Undecyl methane sulfonate, 100 mg	52355-50-7	>99%	Neat
44-1200	Dodecyl methane sulfonate, g	51323-71-8	>99%	Neat
44-1200-9	Dodecyl methane sulfonate, 100 mg	51323-71-8	>99%	Neat
44-1300	Tridecyl methane sulfonate, g	62732-69-8	>99%	Neat
44-1300-9	Tridecyl methane sulfonate, 100 mg	62732-69-8	>99%	Neat
44-1400	Tetradecyl methane sulfonate, g	6222-16-8	>99%	Neat
44-1400-9	Tetradecyl methane sulfonate, 100 mg	6222-16-8	>99%	Neat
44-1401	Myristoleyl methane sulfonate, g	77133-60-9	>99%	Neat
44-1401-7	Myristoleyl methane sulfonate, 25 mg	77133-60-9	>99%	Neat
44-1402	Myristelaidyl methane sulfonate, g	1353865-70-9	>99%	Neat
44-1402-7	Myristelaidyl methane sulfonate, 25 mg	1353865-70-9	>99%	Neat
44-1500	Pentadecyl methane sulfonate, g	62732-70-1	>99%	Neat
44-1500-9	Pentadecyl methane sulfonate, 100 mg	62732-70-1	>99%	Neat
44-1600	Hexadecyl methane sulfonate, g	20779-14-0	>99%	Neat
44-1600-9	Hexadecyl methane sulfonate, 100 mg	20779-14-0	>99%	Neat
44-1601	Palmitoleyl methane sulfonate, g	93135-85-4	>99%	Neat
44-1601-9	Palmitoleyl methane sulfonate, 100 mg	93135-85-4	>99%	Neat
44-1602	Palmitelaidyl methane sulfonate, g	1192259-25-8	>99%	Neat
44-1602-9	Palmitelaidyl methane sulfonate, 100 mg	1192259-25-8	>99%	Neat
44-1700	Heptadecyl methane sulfonate, g	62732-71-2	>99%	Neat
44-1700-9	Heptadecyl methane sulfonate, 100 mg	62732-71-2	>99%	Neat
44-1800	Octadecyl methane sulfonate, g	31081-59-1	>99%	Neat
44-1800-9	Octadecyl methane sulfonate, 100 mg	31081-59-1	>99%	Neat
44-1801	Oleyl methane sulfonate, g	35709-09-2	>99%	Neat
44-1801-9	Oleyl methane sulfonate, 100 mg	35709-09-2	>99%	Neat
44-1802	Linoleyl methane sulfonate, g	51154-39-3	>99%	Neat
44-1802-9	Linoleyl methane sulfonate, 100 mg	51154-39-3	>99%	Neat
44-1803	Linolenyl methane sulfonate, g	51040-61-0	>99%	Neat
44-1803-9	Linolenyl methane sulfonate, 100 mg	51040-61-0	>99%	Neat
44-1809	Petroselaidyl methane sulfonate, g		>99%	Neat
44-1809-9	Petroselaidyl methane sulfonate, 100 mg		>99%	Neat
44-1810	Elaidyl methane sulfonate, g	59101-13-2	>99%	Neat
44-1810-9	Elaidyl methane sulfonate, 100 mg	59101-13-2	>99%	Neat

44-1811	Petroselinyl methane sulfonate, g	67373-99-3	>99%	Neat
44-1811-9	Petroselinyl methane sulfonate, 100 mg	67373-99-3	>99%	Neat
44-1812	11(Z)-Vaccenyl methane sulfonate, g	648880-73-3	>99%	Neat
44-1812-9	11(Z)-Vaccenyl methane sulfonate, 100 mg	648880-73-3	>99%	Neat
44-1813	11(E)-Vaccenyl methane sulfonate, g		>99%	Neat
44-1813-9	11(E)-Vaccenyl methane sulfonate, 100 mg		>99%	Neat
44-1820	Linoelaidyl methane sulfonate, g	1192259-28-1	>99%	Neat
44-1820-9	Linoelaidyl methane sulfonate, 100 mg	1192259-28-1	>99%	Neat
44-1830	Gamma Linolenyl methane sulfonate, g	60187-52-2	>99%	Neat
44-1830-9	Gamma Linolenyl methane sulfonate, 100 mg	60187-52-2	>99%	Neat
44-1900	Nonadecyl methane sulfonate, g	62732-72-3	>99%	Neat
44-1900-9	Nonadecyl methane sulfonate, 100 mg	62732-72-3	>99%	Neat
44-2000	Eicosyl methane sulfonate, g	3381-25-7	>99%	Neat
44-2000-9	Eicosyl methane sulfonate, 100 mg	3381-25-7	>99%	Neat
44-2001	11-Eicosenyl methane sulfonate, g	72434-97-0	>99%	Neat
44-2001-9	11-Eicosenyl methane sulfonate, 100 mg	72434-97-0	>99%	Neat
44-2002	11,14-Eicosadienyl methane sulfonate, g	72996-07-7	>99%	Neat
44-2002-9	11,14-Eicosadienyl methane sulfonate, 100 mg	72996-07-7	>99%	Neat
44-2003	11,14,17-Eicosatrienyl methane sulfonate, g		>99%	Neat
44-2003-9	11,14,17-Eicosatrienyl methane sulfonate, 100 mg		>99%	Neat
44-2004	Arachidonyl methane sulfonate, g		>99%	Neat
44-2004-9	Arachidonyl methane sulfonate, 100 mg		>99%	Neat
44-2100	Heneicosyl methane sulfonate, g	623171-54-0	>99%	Neat
44-2100-9	Heneicosyl methane sulfonate, 100 mg	623171-54-0	>99%	Neat
44-2200	Docosyl methane sulfonate, g	123253-22-5	>99%	Neat
44-2200-9	Docosyl methane sulfonate, 100 mg	123253-22-5	>99%	Neat
44-2201	Erucyl methane sulfonate, g	102542-59-6	>99%	Neat
44-2201-9	Erucyl methane sulfonate, 100 mg	102542-59-6	>99%	Neat
44-2206	Docosahexaenyl methane sulfonate, g		>99%	Neat
44-2206-9	Docosahexaenyl methane sulfonate, 100 mg		>99%	Neat
44-2401	Nervonyl methane sulfonate, g	51040-60-9	>99%	Neat
44-2401-9	Nervonyl methane sulfonate, 100 mg	51040-60-9	>99%	Neat
20-0200	Methyl Acetate, g	79-20-9	>98%	Neat
20-0200-9	Methyl Acetate, 100 mg	79-20-9	>98%	Neat
20-0300	Methyl Propionate, g	554-12-1	>99%	Neat
20-0300-13	Methyl Propionate, 1 g	554-12-1	>99%	Neat

20-0300-17	Methyl Propionate, 10 g	554-12-1	>99%	Neat
20-0300-9	Methyl Propionate, 100 mg	554-12-1	>99%	Neat
20-0400	Methyl Butyrate, g	623-42-7	>99%	Neat
20-0400-13	Methyl Butyrate, 1 g	623-42-7	>99%	Neat
20-0400-17	Methyl Butyrate, 10 g	623-42-7	>99%	Neat
20-0400-9	Methyl Butyrate, 100 mg	623-42-7	>99%	Neat
20-0500	Methyl Pentanoate, g	624-24-8	>99%	Neat
20-0500-13	Methyl Pentanoate, 1 g	624-24-8	>99%	Neat
20-0500-17	Methyl Pentanoate, 10 g	624-24-8	>99%	Neat
20-0500-9	Methyl Pentanoate, 100 mg	624-24-8	>99%	Neat
20-0600	Methyl Hexanoate, g	106-70-7	>99%	Neat
20-0600-13	Methyl Hexanoate, 1 g	106-70-7	>99%	Neat
20-0600-17	Methyl Hexanoate, 10 g	106-70-7	>99%	Neat
20-0600-9	Methyl Hexanoate, 100 mg	106-70-7	>99%	Neat
20-0700	Methyl Heptanoate, g	106-73-0	>99%	Neat
20-0700-13	Methyl Heptanoate, 1 g	106-73-0	>99%	Neat
20-0700-16	Methyl Heptanoate, 5 g	106-73-0	>99%	Neat
20-0700-9	Methyl Heptanoate, 100 mg	106-73-0	>99%	Neat
20-0800	Methyl Octanoate, g	111-11-5	>99%	Neat
20-0800-13	Methyl Octanoate, 1 g	111-11-5	>99%	Neat
20-0800-17	Methyl Octanoate, 10 g	111-11-5	>99%	Neat
20-0800-9	Methyl Octanoate, 100 mg	111-11-5	>99%	Neat
20-0900	Methyl Nonanoate, g	1731-84-6	>99%	Neat
20-0900-13	Methyl Nonanoate, 1 g	1731-84-6	>99%	Neat
20-0900-16	Methyl Nonanoate, 5 g	1731-84-6	>99%	Neat
20-0900-9	Methyl Nonanoate, 100 mg	1731-84-6	>99%	Neat
20-1000	Methyl Decanoate, g	110-42-9	>99%	Neat
20-1000-13	Methyl Decanoate, 1 g	110-42-9	>99%	Neat
20-1000-17	Methyl Decanoate, 10 g	110-42-9	>99%	Neat
20-1000-9	Methyl Decanoate, 100 mg	110-42-9	>99%	Neat
20-1100	Methyl Undecanoate, g	1731-86-8	>99%	Neat
20-1100-13	Methyl Undecanoate, 1 g	1731-86-8	>99%	Neat
20-1100-16	Methyl Undecanoate, 5 g	1731-86-8	>99%	Neat
20-1100-9	Methyl Undecanoate, 100 mg	1731-86-8	>99%	Neat
20-1200	Methyl Dodecanoate, g	111-82-0	>99%	Neat
20-1200-13	Methyl Dodecanoate, 1 g	111-82-0	>99%	Neat

20-1200-17	Methyl Dodecanoate, 10 g	111-82-0	>99%	Neat
20-1200-9	Methyl Dodecanoate, 100 mg	111-82-0	>99%	Neat
20-1300	Methyl Tridecanoate, g	1731-88-0	>99%	Neat
20-1300-13	Methyl Tridecanoate, 1 g	1731-88-0	>99%	Neat
20-1300-16	Methyl Tridecanoate, 5 g	1731-88-0	>99%	Neat
20-1300-9	Methyl Tridecanoate, 100 mg	1731-88-0	>99%	Neat
20-1400	Methyl Tetradecanoate, g	124-10-7	>99%	Neat
20-1400-13	Methyl Tetradecanoate, 1 g	124-10-7	>99%	Neat
20-1400-17	Methyl Tetradecanoate, 10 g	124-10-7	>99%	Neat
20-1400-9	Methyl Tetradecanoate, 100 mg	124-10-7	>99%	Neat
20-1401	Methyl 9(Z)-Tetradecenoate, g	56219-06-8	>99%	Neat
20-1500	Methyl Pentadecanoate, g	7132-64-1	>99%	Neat
20-1500-13	Methyl Pentadecanoate, 1 g	7132-64-1	>99%	Neat
20-1500-16	Methyl Pentadecanoate, 5 g	7132-64-1	>99%	Neat
20-1500-9	Methyl Pentadecanoate, 100 mg	7132-64-1	>99%	Neat
20-1600	Methyl Hexadecanoate, g	112-39-0	>99%	Neat
20-1600-13	Methyl Hexadecanoate, 1 g	112-39-0	>99%	Neat
20-1600-17	Methyl Hexadecanoate, 10 g	112-39-0	>99%	Neat
20-1600-9	Methyl Hexadecanoate, 100 mg	112-39-0	>99%	Neat
20-1700	Methyl Heptadecanoate, g	1731-92-6	>99%	Neat
20-1700-13	Methyl Heptadecanoate, 1 g	1731-92-6	>99%	Neat
20-1700-16	Methyl Heptadecanoate, 5 g	1731-92-6	>99%	Neat
20-1700-9	Methyl Heptadecanoate, 100 mg	1731-92-6	>99%	Neat
20-1800	Methyl Octadecanoate, g	112-61-8	>99%	Neat
20-1800-13	Methyl Octadecanoate, 1 g	112-61-8	>99%	Neat
20-1800-17	Methyl Octadecanoate, 10 g	112-61-8	>99%	Neat
20-1800-9	Methyl Octadecanoate, 100 mg	112-61-8	>99%	Neat
20-1900	Methyl Nonadecanoate, g	1731-94-8	>99%	Neat
20-1900-13	Methyl Nonadecanoate, 1 g	1731-94-8	>99%	Neat
20-1900-16	Methyl Nonadecanoate, 5 g	1731-94-8	>99%	Neat
20-1900-17	Methyl Nonadecanoate, 10 g	1731-94-8	>99%	Neat
20-1900-9	Methyl Nonadecanoate, 100 mg	1731-94-8	>99%	Neat
20-2000	Methyl Eicosanoate, g	1120-28-1	>99%	Neat
20-2000-13	Methyl Eicosanoate, 1 g	1120-28-1	>99%	Neat
20-2000-16	Methyl Eicosanoate, 5 g	1120-28-1	>99%	Neat
20-2000-9	Methyl Eicosanoate, 100 mg	1120-28-1	>99%	Neat

20-2100	Methyl Heneicosanoate, g	6064-90-0	>99%	Neat
20-2100-12	Methyl Heneicosanoate, 500 mg	6064-90-0	>99%	Neat
20-2100-13	Methyl Heneicosanoate, 1 g	6064-90-0	>99%	Neat
20-2100-9	Methyl Heneicosanoate, 100 mg	6064-90-0	>99%	Neat
20-2200	Methyl Docosanoate, g	929-77-1	>99%	Neat
20-2200-13	Methyl Docosanoate, 1 g	929-77-1	>99%	Neat
20-2200-16	Methyl Docosanoate, 5 g	929-77-1	>99%	Neat
20-2200-9	Methyl Docosanoate, 100 mg	929-77-1	>99%	Neat
20-2300	Methyl Tricosanoate, g	2433-97-8	>99%	Neat
20-2300-12	Methyl Tricosanoate, 500 mg	2433-97-8	>99%	Neat
20-2300-13	Methyl Tricosanoate, 1 g	2433-97-8	>99%	Neat
20-2300-16	Methyl Tricosanoate, 5 g	2433-97-8	>99%	Neat
20-2300-9	Methyl Tricosanoate, 100 mg	2433-97-8	>99%	Neat
20-2400	Methyl Tetracosanoate, g	2442-49-1	>99%	Neat
20-2400-12	Methyl Tetracosanoate, 500 mg	2442-49-1	>99%	Neat
20-2400-13	Methyl Tetracosanoate, 1 g	2442-49-1	>99%	Neat
20-2400-9	Methyl Tetracosanoate, 100 mg	2442-49-1	>99%	Neat
20-2500	Methyl Pentacosanoate, g	55373-89-2	>99%	Neat
20-2500-7	Methyl Pentacosanoate, 25 mg	55373-89-2	>99%	Neat
20-2500-9	Methyl Pentacosanoate, 100 mg	55373-89-2	>99%	Neat
20-2600	Methyl Hexacosanoate, g	5802-82-4	>99%	Neat
20-2600-12	Methyl Hexacosanoate, 500 mg	5802-82-4	>99%	Neat
20-2600-13	Methyl Hexacosanoate, 1 g	5802-82-4	>99%	Neat
20-2600-9	Methyl Hexacosanoate, 100 mg	5802-82-4	>99%	Neat
20-2700	Methyl Heptacosanoate, mg	55682-91-2	>99%	Neat
20-2700-7	Methyl Heptacosanoate, 25 mg	55682-91-2	>99%	Neat
20-2700-9	Methyl Heptacosanoate, 100 mg	55682-91-2	>99%	Neat
20-2800	Methyl Octacosanoate, g	55682-92-3	>98%	Neat
20-2800-12	Methyl Octacosanoate, 500 mg	55682-92-3	>98%	Neat
20-2800-7	Methyl Octacosanoate, 25 mg	55682-92-3	>98%	Neat
20-2800-9	Methyl Octacosanoate, 100 mg	55682-92-3	>98%	Neat
20-2900	Methyl Nonacosanoate, mg	4082-55-7	>99%	Neat
20-2900-5	Methyl Nonacosanoate, 10 mg	4082-55-7	>99%	Neat
20-2900-7	Methyl Nonacosanoate, 25 mg	4082-55-7	>99%	Neat
20-2900-9	Methyl Nonacosanoate, 100 mg	4082-55-7	>99%	Neat
20-3000	Methyl Triacontanoate, mg	629-83-4	>98%	Neat

20-3000-7	Methyl Triacontanoate, 25 mg	629-83-4	>98%	Neat
20-3000-9	Methyl Triacontanoate, 100 mg	629-83-4	>98%	Neat
20-3100	Methyl Hentriacontanoate, mg	77630-51-4	>99%	Neat
20-3100-7	Methyl Hentriacontanoate, 25 mg	77630-51-4	>99%	Neat
20-3100-9	Methyl Hentriacontanoate, 100 mg	77630-51-4	>99%	Neat
20-3200	Methyl Dotriacontanoate, mg	41755-79-7	>98%	Neat
20-3200-7	Methyl Dotriacontanoate, 25 mg	41755-79-7	>98%	Neat
20-1001	Methyl 10-Undecenoate, g	111-81-9	>98%	Neat
20-1001-13	Methyl 10-Undecenoate, g	111-81-9	>98%	Neat
20-1101	Methyl 10-Undecenoate, g	111-81-9	>99%	Neat
20-1101-30	Methyl 10-Undecenoate, 5 x 100 mg	111-81-9	>99%	Neat
20-1101-9	Methyl 10-Undecenoate, 100 mg	111-81-9	>99%	Neat
20-1201	Methyl 11-Dodecenoate, g	29972-79-0	>99%	Neat
20-1201-30	Methyl 11-Dodecenoate, 5 x 100 mg	29972-79-0	>99%	Neat
20-1201-9	Methyl 11-Dodecenoate, 100 mg	29972-79-0	>99%	Neat
20-1301	Methyl 12-Tridecenoate, g	29780-00-5	>99%	Neat
20-1301-30	Methyl 12-Tridecenoate, 5 x 100 mg	29780-00-5	>99%	Neat
20-1301-7	Methyl 12-Tridecenoate, 25 mg	29780-00-5	>99%	Neat
20-1301-9	Methyl 12-Tridecenoate, 100 mg	29780-00-5	>99%	Neat
20-1401-30	Methyl 9(Z)-Tetradecenoate, 5 x 100 mg	56219-06-8	>99%	Neat
20-1401-8	Methyl 9(Z)-Tetradecenoate, 50 mg	56219-06-8	>99%	Neat
20-1401-9	Methyl 9(Z)-Tetradecenoate, 100 mg	56219-06-8	>99%	Neat
20-1402	Methyl 9(E)-Tetradecenoate, g	72025-18-4	>99%	Neat
20-1402-0	Methyl 9(E)-Tetradecenoate, mg	72025-18-4	>99%	Neat
20-1402-7	Methyl 9(E)-Tetradecenoate, 25 mg	72025-18-4	>99%	Neat
20-1402-9	Methyl 9(E)-Tetradecenoate, 100 mg	72025-18-4	>99%	Neat
20-1501	Methyl 10(Z)-Pentadecenoate, g	90176-52-6	>99%	Neat
20-1501-0	Methyl 10(Z)-Pentadecenoate, g	90176-52-6	>99%	Neat
20-1501-7	Methyl 10(Z)-Pentadecenoate, 25 mg	90176-52-6	>99%	Neat
20-1501-9	Methyl 10(Z)-Pentadecenoate, 100 mg	90176-52-6	>99%	Neat
20-1511	Methyl 10(E)-Pentadecenoate, mg	90176-51-5	>99%	Neat
20-1511-0	Methyl 10(E)-Pentadecenoate, mg	90176-51-5	>99%	Neat
20-1511-7	Methyl 10(E)-Pentadecenoate, 25 mg	90176-51-5	>99%	Neat
20-1514	Methyl 14-pentadecenoate, g	91400-78-1	>99%	Neat
20-1514-7	Methyl 14-pentadecenoate, 25 mg	91400-78-1	>99%	Neat
20-1601	Methyl 9(Z)-Hexadecenoate, g	1120-25-8	>99%	Neat

20-1601-12	Methyl 9(Z)-Hexadecenoate, 500 mg	1120-25-8	>99%	Neat		
20-1601-13	Methyl 9(Z)-Hexadecenoate, 1 g	1120-25-8	>99%	Neat		
20-1601-30	Methyl 9(Z)-Hexadecenoate, 5 x 100 mg	1120-25-8	>99%	Neat		
20-1601-9	Methyl 9(Z)-Hexadecenoate, 100 mg	1120-25-8	>99%	Neat		
20-1602	Methyl 9(E)-Hexadecenoate, g	10030-74-7	>99%	Neat		
20-1602-30	Methyl 9(E)-Hexadecenoate, 5 x 100 mg	10030-74-7	>99%	Neat		
20-1602-9	Methyl 9(E)-Hexadecenoate, 100 mg	10030-74-7	>99%	Neat		
20-1606	Methyl 6(Z)-Hexadecenoate, mg	106554-63-6	>98%	In solution	Methanol	Varies
20-1606-4	Methyl 6(Z)-Hexadecenoate, 5 mg	106554-63-6	>98%	In solution	Methanol	10 mg/ml
20-1607	Methyl 7(Z)-Hexadecenoate, mg	56875-67-3	>98%	In solution		Varies
20-1607-5	Methyl 7(Z)-Hexadecenoate, 10 mg	56875-67-3	>98%	In solution		Varies
20-1607-8	Methyl 7(Z)-Hexadecenoate, 50 mg	56875-67-3	>98%	Neat		
20-1611	Methyl 11(Z)-Hexadecenoate, mg	822-05-9	>99%	In solution	Methanol	Varies
20-1611-0	Methyl 11(Z)-Hexadecenoate, mg	822-05-9	>99%	In solution	Methanol	Varies
20-1611-4	Methyl 11(Z)-Hexadecenoate, 5 mg	822-05-9	>99%	In solution	Methanol	10 mg/ml
20-1701	Methyl 10(Z)-Heptadecenoate, g	75190-82-8	>99%	Neat		
20-1701-30	Methyl 10(Z)-Heptadecenoate, 5 x 100 mg	75190-82-8	>99%	Neat		
20-1701-4	Methyl 10(Z)-Heptadecenoate, 5 mg	75190-82-8	>99%	Neat		
20-1701-9	Methyl 10(Z)-Heptadecenoate, 100 mg	75190-82-8	>99%	Neat		
20-1702	Methyl 10(E)-Heptadecenoate, mg	369657-02-3	>99%	Neat		
20-1702-0	Methyl 10(E)-Heptadecenoate, mg	369657-02-3	>99%	Neat		
20-1702-29	Methyl 10(E)-Heptadecenoate, 3 x 25 mg	369657-02-3	>99%	Neat		
20-1702-7	Methyl 10(E)-Heptadecenoate, 25 mg	369657-02-3	>99%	Neat		
20-1709	Methyl 9(Z)-Heptadecenoate, mg	14101-91-8	>98%	In solution	Methanol	Varies
20-1709-4	Methyl 9(Z)-Heptadecenoate, 5 mg	14101-91-8	>98%	In solution	Methanol	10 mg/ml
20-1709-9	Methyl 9(Z)-Heptadecenoate, 100 mg	14101-91-8	>98%	Neat		
20-1801	Methyl 9(Z)-Octadecenoate, g	112-62-9	>99%	Neat		
20-1801-13	Methyl 9(Z)-Octadecenoate, 1 g	112-62-9	>99%	Neat		
20-1801-17	Methyl 9(Z)-Octadecenoate, 10 g	112-62-9	>99%	Neat		
20-1801-9	Methyl 9(Z)-Octadecenoate, 100 mg	112-62-9	>99%	Neat		
20-1805	Methyl 5(Z)-Octadecenoate, mg		>98%	In solution		
20-1805-4	Methyl 5(Z)-Octadecenoate, 5 mg		>98%	In solution		
20-1806	Methyl 2(E)-Octadecenoate, mg	14663-11-7	>98%	In solution		Varies
20-1806-4	Methyl 2(E)-Octadecenoate, 5 mg	14663-11-7	>98%	In solution		Varies
20-1807	Methyl 7(Z)-Octadecenoate, mg	2278-59-3	>98%	In solution	Methanol	Varies
20-1807-4	Methyl 7(Z)-Octadecenoate, 5 mg	2278-59-3	>98%	In solution	Methanol	10 mg/ml

20-1809	Methyl 6(E)-Octadecenoate, mg	14620-36-1	>98%	Neat		
20-1809-9	Methyl 6(E)-Octadecenoate, 100 mg	14620-36-1	>98%	Neat		
20-1810	Methyl 9(E)-Octadecenoate, g	1937-62-8	>99%	Neat		
20-1810-13	Methyl 9(E)-Octadecenoate, 1 g	1937-62-8	>99%	Neat		
20-1810-31	Methyl 9(E)-Octadecenoate, 5 x 1 g	1937-62-8	>99%	Neat		
20-1811	Methyl 6(Z)-Octadecenoate, g	2777-58-4	>99%	Neat		
20-1811-30	Methyl 6(Z)-Octadecenoate, 5 x 100 mg	2777-58-4	>99%	Neat		
20-1811-9	Methyl 6(Z)-Octadecenoate, 100 mg	2777-58-4	>99%	Neat		
20-1812	Methyl 11(Z)-Octadecenoate, g	1937-63-9	>99%	Neat		
20-1812-30	Methyl 11(Z)-Octadecenoate, 5 x 100 mg	1937-63-9	>99%	Neat		
20-1812-8	Methyl 11(Z)-Octadecenoate, 50 mg	1937-63-9	>99%	Neat		
20-1812-9	Methyl 11(Z)-Octadecenoate, 100 mg	1937-63-9	>99%	Neat		
20-1813	Methyl 11(E)-Octadecenoate, g	6198-58-9	>99%	Neat		
20-1813-30	Methyl 11(E)-Octadecenoate, 5 x 100 mg	6198-58-9	>99%	Neat		
20-1813-9	Methyl 11(E)-Octadecenoate, 100 mg	6198-58-9	>99%	Neat		
20-1814	Methyl 12(Z)-Octadecenoate, mg	2733-86-0	>98%	In solution	Ethanol	Varies
20-1814-5	Methyl 12(Z)-Octadecenoate, 10 mg	2733-86-0	>98%	In solution	Ethanol	Varies
20-1814-8	Methyl 12(Z)-Octadecenoate, 50 mg	2733-86-0	>98%	Neat		
20-1815	Methyl 13(Z)-Octadecenoate, mg	13058-55-4	>98%	In solution	Methanol	Varies
20-1815-4	Methyl 13(Z)-Octadecenoate, 5 mg	13058-55-4	>98%	In solution	Methanol	10 mg/ml
20-1815-7	Methyl 13(Z)-Octadecenoate, 25 mg	13058-55-4	>98%	In solution	Methanol	Varies
20-1818	Methyl 8(Z)-Octadecenoate, mg	17257-41-9	>98%	In solution		Varies
20-1818-4	Methyl 8(Z)-Octadecenoate, 5 mg	17257-41-9	>98%	In solution		Varies
20-1819	Methyl 10(Z)-Octadecenoate, mg	17257-43-1	>98%	In solution	Methanol	Varies
20-1819-4	Methyl 10(Z)-Octadecenoate, 5 mg	17257-43-1	>98%	In solution	Methanol	10 mg/ml
20-1884	Methyl 14(Z)-Octadecenoate, mg	17368-66-0	>98%	In solution		
20-1884-4	Methyl 14(Z)-Octadecenoate, 5 mg	17368-66-0	>98%	In solution		
20-1885	Methyl 15(Z)-Octadecenoate, mg	10411-39-9	>98%	In solution		
20-1885-4	Methyl 15(Z)-Octadecenoate, 5 mg	10411-39-9	>98%	In solution		
20-1890	Methyl 9-Octadecynoate, mg	1120-32-7	>98%	In solution		
20-1890-4	Methyl 9-Octadecynoate, 5 mg	1120-32-7	>98%	In solution		
20-1901	Methyl 10(Z)-Nonadecenoate, g	19788-74-0	>98%	Neat		
20-1901-7	Methyl 10(Z)-Nonadecenoate, 25 mg	19788-74-0	>98%	Neat		
20-1907	Methyl 7(Z)-nonadecenoate, g	146407-37-6	>99%	Neat		
20-1907-7	Methyl 7(Z)-nonadecenoate, 25 mg	146407-37-6	>99%	Neat		
20-1908	Methyl 7(E)-nonadecenoate, g		>99%	Neat		

20-1908-7	Methyl 7(E)-nonadecenoate, 25 mg		>99%	Neat	
20-2001	Methyl 11(Z)-Eicosenoate, g	2390-09-02	>99%	Neat	
20-2001-13	Methyl 11(Z)-Eicosenoate, 1 g	2390-09-02	>99%	Neat	
20-2001-30	Methyl 11(Z)-Eicosenoate, 5 x 100 mg	2390-09-02	>99%	Neat	
20-2001-9	Methyl 11(Z)-Eicosenoate, 100 mg	2390-09-02	>99%	Neat	
20-2009	Methyl 9(Z)-Eicosenoate, mg	67810-35-9	>98%	In solution	Methanol Varies
20-2009-4	Methyl 9(Z)-Eicosenoate, 5 mg	67810-35-9	>98%	In solution	Methanol 10 mg/ml
20-2009-9	Methyl 9(Z)-Eicosenoate, 100 mg	67810-35-9	>98%	Neat	
20-2010	Methyl 11(E)-Eicosenoate, mg	69119-90-0	>99%	Neat	
20-2010-7	Methyl 11(E)-Eicosenoate, 25 mg	69119-90-0	>99%	Neat	
20-2010-8	Methyl 11(E)-Eicosenoate, 50 mg	69119-90-0	>99%	Neat	
20-2010-9	Methyl 11(E)-Eicosenoate, 100 mg	69119-90-0	>99%	Neat	
20-2012	Methyl 8(Z)-Eicosenoate, mg	69119-99-9	>98%	Neat	
20-2012-7	Methyl 8(Z)-Eicosenoate, 25 mg	69119-99-9	>98%	Neat	
20-2012-9	Methyl 8(Z)-Eicosenoate, 100 mg	69119-99-9	>98%	Neat	
20-2015	Methyl 5(Z)-Eicosenoate, mg	20839-34-3	>98%	Neat	
20-2015-7	Methyl 5(Z)-Eicosenoate, 25 mg	20839-34-3	>98%	Neat	
20-2101	Methyl 12(Z)-heneicosenoate, g	146407-38-7	>99%	Neat	
20-2101-7	Methyl 12(Z)-heneicosenoate, 25 mg	146407-38-7	>99%	Neat	
20-2101-9	Methyl 12(Z)-heneicosenoate, 100 mg	146407-38-7	>99%	Neat	
20-2201	Methyl 13(Z)-Docosenoate, g	1120-34-9	>99%	Neat	
20-2201-13	Methyl 13(Z)-Docosenoate, 1 g	1120-34-9	>99%	Neat	
20-2201-30	Methyl 13(Z)-Docosenoate, 5 x 100 mg	1120-34-9	>99%	Neat	
20-2201-9	Methyl 13(Z)-Docosenoate, 100 mg	1120-34-9	>99%	Neat	
20-2210	Methyl 13(E)-Docosenoate, g	7439-44-3	>99%	Neat	
20-2210-30	Methyl 13(E)-Docosenoate, 5 x 100 mg	7439-44-3	>99%	Neat	
20-2210-9	Methyl 13(E)-Docosenoate, 100 mg	7439-44-3	>99%	Neat	
20-2301	Methyl 14(Z)-Tricosenoate, g	50995-25-0	>98%	Neat	
20-2301-0	Methyl 14(Z)-Tricosenoate, g	50995-25-0	>98%	Neat	
20-2301-7	Methyl 14(Z)-Tricosenoate, 25 mg	50995-25-0	>98%	Neat	
20-2301-9	Methyl 14(Z)-Tricosenoate, 100 mg	50995-25-0	>98%	Neat	
20-2401	Methyl 15(Z)-Tetracosenoate, g	2733-88-2	>99%	Neat	
20-2401-30	Methyl 15(Z)-Tetracosenoate, 5 x 100 mg	2733-88-2	>99%	Neat	
20-2401-9	Methyl 15(Z)-Tetracosenoate, 100 mg	2733-88-2	>99%	Neat	
20-2402	Methyl 15(E)-Tetracosenoate, mg	1195236-85-1	>98%	Neat	
20-2402-4	Methyl 15(E)-Tetracosenoate, 5 mg	1195236-85-1	>98%	Neat	

20-2601	Methyl 17(Z)-Hexacosenoate, mg	108045-05-2	>99%	In solution	Methanol	
20-2601-4	Methyl 17(Z)-Hexacosenoate, 5 mg	108045-05-2	>99%	In solution	Methanol	
20-1403	Methyl 5(Z),8(Z),11(Z)-Tetradecatrienoate, mg	82461-33-4	>98%	In solution		Varies
20-1403-4	Methyl 5(Z),8(Z),11(Z)-Tetradecatrienoate, 5 mg	82461-33-4	>98%	In solution		Varies
20-1603	Methyl 7(Z),10(Z),13(Z)-Hexadecatrienoate, mg	77388-16-0	>97%	In solution	Methanol	Varies
20-1603-0	Methyl 7(Z),10(Z),13(Z)-Hexadecatrienoate, 2 mg	77388-16-0	>97%	In solution	Methanol	Varies
20-1603-4	Methyl 7(Z),10(Z),13(Z)-Hexadecatrienoate, 5 mg	77388-16-0	>97%	In solution	Methanol	10 mg/ml
20-1603-7	Methyl 7(Z),10(Z),13(Z)-Hexadecatrienoate, 25 mg	77388-16-0	>97%	Neat		
20-1620	Methyl 9(Z),12(Z)-Hexadecadienoate, mg	31327-61-4	>98%	In solution	Methanol	Varies
20-1620-0	Methyl 9(Z),12(Z)-Hexadecadienoate, mg	31327-61-4	>98%	In solution	Methanol	Varies
20-1620-4	Methyl 9(Z),12(Z)-Hexadecadienoate, 5 mg	31327-61-4	>98%	In solution	Methanol	10 mg/ml
20-1630	Methyl 7(Z),10(Z)-Hexadecadienoate, mg	18829-90-8	>98%	In solution	Methanol	Varies
20-1630-4	Methyl 7(Z),10(Z)-Hexadecadienoate, 5 mg	18829-90-8	>98%	In solution	Methanol	10 mg/ml
20-1633	Methyl 7(Z),10(Z)-Hexadecadienoate, mg	18829-90-8	>98%	In solution	Methanol	Varies
20-1633-4	Methyl 7(Z),10(Z)-Hexadecadienoate, 5 mg	18829-90-8	>98%	In solution	Methanol	10 mg/ml
20-1703	Methyl 8(Z),11(Z),14(Z)-Heptadecatrienoate, mg	155273-05-5	>98%	In solution	Methanol	Varies
20-1703-2	Methyl 8(Z),11(Z),14(Z)-Heptadecatrienoate, 2 mg	155273-05-5	>98%	In solution	Methanol	4 mg/ml
20-1703-4	Methyl 8(Z),11(Z),14(Z)-Heptadecatrienoate, 5 mg	155273-05-5	>98%	In solution	Methanol	Varies
20-1802	Methyl 9(Z),12(Z)-Octadecadienoate, g	112-63-0	>99%	Neat		
20-1802-13	Methyl 9(Z),12(Z)-Octadecadienoate, 1 g	112-63-0	>99%	Neat		
20-1802-17	Methyl 9(Z),12(Z)-Octadecadienoate, 10 g	112-63-0	>99%	Neat		
20-1802-9	Methyl 9(Z),12(Z)-Octadecadienoate, 10 g	112-63-0	>99%	Neat		
20-1803	Methyl 9(Z),12(Z),15(Z)-Octadecatrienoate, g	301-00-8	>99%	Neat		
20-1803-13	Methyl 9(Z),12(Z),15(Z)-Octadecatrienoate, 1 g	301-00-8	>99%	Neat		
20-1803-30	Methyl 9(Z),12(Z),15(Z)-Octadecatrienoate, 5 x 100 mg	301-00-8	>99%	Neat		
20-1803-9	Methyl 9(Z),12(Z),15(Z)-Octadecatrienoate, 100 mg	301-00-8	>99%	Neat		
20-1820	Methyl 9(E),12(E)-Octadecadienoate, g	2566-97-4	>99%	Neat		
20-1820-30	Methyl 9(E),12(E)-Octadecadienoate, 5 x 100 mg	2566-97-4	>99%	Neat		
20-1820-9	Methyl 9(E),12(E)-Octadecadienoate, 100 mg	2566-97-4	>99%	In solution		Varies
20-1830	Methyl 6(Z),9(Z),12(Z)-Octadecatrienoate, g	16326-32-2	>99%	Neat		
20-1830-30	Methyl 6(Z),9(Z),12(Z)-Octadecatrienoate, 5 x 100 mg	16326-32-2	>99%	Neat		
20-1830-9	Methyl 6(Z),9(Z),12(Z)-Octadecatrienoate, 100 mg	16326-32-2	>99%	Neat		
20-1831	Methyl 5(E),9(Z),12(Z)-Octadecatrienoate, mg	59149-00-7	>97%	In solution	Methanol	Varies
20-1831-0	Methyl 5(E),9(Z),12(Z)-Octadecatrienoate, mg	59149-00-7	>97%	In solution	Methanol	Varies
20-1831-4	Methyl 5(E),9(Z),12(Z)-Octadecatrienoate, 5 mg	59149-00-7	>97%	In solution	Methanol	10 mg/ml
20-1832	Methyl 5(Z),9(Z),12(Z)-Octadecatrienoate, mg	38406-57-4	>97%	In solution	Methanol	Varies

20-1832-4	Methyl 5(Z),9(Z),12(Z)-Octadecatrienoate, 5 mg	38406-57-4	>97%	In solution	Methanol	10 mg/ml
20-1839	Methyl 8(Z),11(Z),14(Z)-Octadecatrienoate, mg		>98%	In solution	Methanol	
20-1839-4	Methyl 8(Z),11(Z),14(Z)-Octadecatrienoate, mg		>98%	In solution	Methanol	
20-1840	Methyl 6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoate, mg	73097-00-4	>97%	Neat		
20-1840-4	Methyl 6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoate, 5 mg	73097-00-4	>97%	In solution	Methanol	10 mg/ml
20-1840-7	Methyl 6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoate, 25 mg	73097-00-4	>97%	In solution	Methanol	10 mg/ml
20-1852	Methyl 9(Z),12(E)-Octadecadienoate, mg	20221-26-5	>98%	In solution		
20-1852-0	Methyl 9(Z),12(E)-Octadecadienoate, mg	20221-26-5	>98%	In solution		
20-1852-2	Methyl 9(Z),12(E)-Octadecadienoate, 2 mg	20221-26-5	>98%	In solution		
20-1852-4	Methyl 9(Z),12(E)-Octadecadienoate, 5 mg	20221-26-5	>98%	In solution		
20-1852-8	Methyl 9(Z),12(E)-Octadecadienoate, 50 mg	20221-26-5	>98%	Neat		
20-1853	Methyl 9(E),12(Z)-Octadecadienoate, mg	20221-27-6	>98%	In solution		
20-1853-2	Methyl 9(E),12(Z)-Octadecadienoate, 2 mg	20221-27-6	>98%	In solution		
20-1854	Methyl 5(Z),9(Z)-Octadecadienoate, mg	59619-94-2	>98%	In solution		
20-1854-0	Methyl 5(Z),9(Z)-Octadecadienoate, mg	59619-94-2	>98%	In solution	Methanol	
20-1854-2	Methyl 5(Z),9(Z)-Octadecadienoate, 2 mg	59619-94-2	>98%	In solution	Methanol	4 mg/ml
20-1854-4	Methyl 5(Z),9(Z)-Octadecadienoate, 5 mg	59619-94-2	>98%	In solution	Methanol	
20-1858	Methyl 5(Z),8(Z)-Octadecadienoate, mg	18287-19-9	>98%	In solution	Methanol	Varies
20-1858-2	Methyl 5(Z),8(Z)-Octadecadienoate, 2 mg	18287-19-9	>98%	In solution	Methanol	Varies
20-1858-4	Methyl 5(Z),8(Z)-Octadecadienoate, 5 mg	18287-19-9	>98%	In solution	Methanol	10 mg/ml
20-1869	Methyl 6(Z),9(Z)-Octadecadienoate, mg	18287-20-2	>98%	In solution	Methanol	Varies
20-1869-2	Methyl 6(Z),9(Z)-Octadecadienoate, 2 mg	18287-20-2	>98%	In solution	Methanol	4 mg/ml
20-1869-4	Methyl 6(Z),9(Z)-Octadecadienoate, 5 mg	18287-20-2	>98%	In solution	Methanol	10 mg/ml
20-1891	Methyl 9(Z)-Octadecen-12-ynoate, mg	2907-83-7	>98%	Neat		
20-1891-4	Methyl 9(Z)-Octadecen-12-ynoate, 5 mg	2907-83-7	>98%	Neat		
20-1891-7	Methyl 9(Z)-Octadecen-12-ynoate, 25 mg	2907-83-7	>98%	Neat		
20-1892	Methyl 11(E)-Octadecen-9-ynoate, mg	34724-42-0	>98%	Neat		
20-1892-4	Methyl 11(E)-Octadecen-9-ynoate, 5 mg	34724-42-0	>98%	Neat		
20-1892-7	Methyl 11(E)-Octadecen-9-ynoate, 25 mg	34724-42-0	>98%	Neat		
20-1902	Methyl 10(Z),13(Z)-Nonadecadienoate, mg	29204-30-6	>98%	In solution	Methanol	Varies
20-1902-4	Methyl 10(Z),13(Z)-Nonadecadienoate, 5 mg	29204-30-6	>98%	In solution	Methanol	10 mg/ml
20-1903	Methyl 7(Z),10(Z),13(Z)-Nonadecatrienoate, mg	13487-45-1	>98%	In solution		
20-1903-4	Methyl 7(Z),10(Z),13(Z)-Nonadecatrienoate, 5 mg	13487-45-1	>98%	In solution		
20-1905	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z)-Nonadecapentaenoate, mg		>95%	In solution	Ethanol	Varies
20-1905-39	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z)-Nonadecapentaenoate, 100 ug		>95%	In solution	Ethanol	Varies
20-1913	Methyl 10(Z),13(Z),16(Z)-Nonadecatrienoate, mg	114932-26-2	>98%	In solution		

20-1913-4	Methyl 10(Z),13(Z),16(Z)-Nonadecatrienoate, 5 mg	114932-26-2	>98%	In solution		
20-2002	Methyl 11(Z),14(Z)-Eicosdienoate, g	61012-46-2	>99%	Neat		
20-2002-30	Methyl 11(Z),14(Z)-Eicosdienoate, 5 x 100 mg	61012-46-2	>99%	Neat		
20-2002-9	Methyl 11(Z),14(Z)-Eicosdienoate, 100 mg	61012-46-2	>99%	Neat		
20-2003	Methyl 11(Z),14(Z),17(Z)-Eicosatrienoate, g	62472-96-2	>99%	Neat		
20-2003-30	Methyl 11(Z),14(Z),17(Z)-Eicosatrienoate, 5 x 100 mg	62472-96-2	>99%	Neat		
20-2003-9	Methyl 11(Z),14(Z),17(Z)-Eicosatrienoate, 100 mg	62472-96-2	>99%	Neat		
20-2004	Methyl 5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoate, g	2566-89-4	>99%	Neat		
20-2004-7	Methyl 5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoate, 25 mg	2566-89-4	>99%	Neat		
20-2004-9	Methyl 5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoate, 100 mg	2566-89-4	>99%	Neat		
20-2005	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate, g	2734-47-6	>99%	Neat		
20-2005-30	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate, 5 x 100 mg	2734-47-6	>99%	Neat		
20-2005-7	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate, 25 mg	2734-47-6	>99%	Neat		
20-2005-9	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate, 100 mg	2734-47-6	>99%	Neat		
20-2005-90	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 90%, g	2734-47-6	>99%	Neat		
20-2005-90-13	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 90%, 1 g	2734-47-6	>99%	Neat		
20-2005-90-16	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 90%, 5 g	2734-47-6	>99%	Neat		
20-2005-90-19	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 90%, 25 g	2734-47-6	>99%	Neat		
20-2005-95	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 95%, g	2734-47-6	>99%	Neat		
20-2005-96	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 96%, g	2734-47-6	>99%	Neat		
20-2013	Methyl 8(Z),11(Z),14(Z)-Eicosatrienoate, mg	21061-10-9	>99%	Neat		
20-2013-13	Methyl 8(Z),11(Z),14(Z)-Eicosatrienoate, 1 g	21061-10-9	>99%	Neat		
20-2013-7	Methyl 8(Z),11(Z),14(Z)-Eicosatrienoate, 25 mg	21061-10-9	>99%	Neat		
20-2013-9	Methyl 8(Z),11(Z),14(Z)-Eicosatrienoate, 100 mg	21061-10-9	>99%	Neat		
20-2021	Methyl 9(Z),12(Z)-Eicosadienoate, mg	31327-64-7	>98%	In solution	Methanol	Varies
20-2021-2	Methyl 9(Z),12(Z)-Eicosadienoate, 2 mg	31327-64-7	>98%	In solution	Methanol	Varies
20-2021-4	Methyl 9(Z),12(Z)-Eicosadienoate, 5 mg	31327-64-7	>98%	In solution	Methanol	10 mg/ml
20-2024	Methyl 8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, mg	132712-70-0	>98%	In solution	Ethanol	Varies
20-2024-1	Methyl 8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, 1 mg	132712-70-0	>98%	In solution	Ethanol	1 mg/ml
20-2024-4	Methyl 8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, 5 mg	132712-70-0	>98%	In solution	Ethanol	20 mg/ml
20-2024-5	Methyl 8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, 10 mg	132712-70-0	>98%	In solution	Ethanol	20 mg/ml
20-2032	Methyl 7(Z),11(Z),14(Z)-Eicosatrienoate, g	1620993-08-9	>98%	In solution		
20-2032-4	Methyl 7(Z),11(Z),14(Z)-Eicosatrienoate, 5 mg	1620993-08-9	>98%	In solution		
20-2032-7	Methyl 7(Z),11(Z),14(Z)-Eicosatrienoate, 25 mg	1620993-08-9	>98%	In solution		
20-2033	Methyl 5(Z),8(Z),11(Z)-Eicosatrienoate, mg	14602-39-2	>98%	In solution	Ethanol	Varies
20-2033-2	Methyl 5(Z),8(Z),11(Z)-Eicosatrienoate, 2 mg	14602-39-2	>98%	In solution	Ethanol	8 mg/ml

20-2033-4	Methyl 5(Z),8(Z),11(Z)-Eicosatrienoate, 5 mg	14602-39-2	>98%	In solution	Ethanol	10 mg/ml
20-2033-7	Methyl 5(Z),8(Z),11(Z)-Eicosatrienoate, 25 mg	14602-39-2	>98%	In solution		
20-2035	Methyl 5(Z),11(Z),14(Z)-Eicosatrienoate, mg	104418-01-1	>98%	In solution	Methanol	Varies
20-2035-0	Methyl 5(Z),11(Z),14(Z)-Eicosatrienoate, mg	104418-01-1	>98%	In solution	Methanol	Varies
20-2035-2	Methyl 5(Z),11(Z),14(Z)-Eicosatrienoate, 2 mg	104418-01-1	>98%	In solution	Methanol	4 mg/ml
20-2041	Methyl 2(E),8(Z),11(Z),14(Z)-Eicosatetraenoate, mg	100831-75-2	>98%	In solution	Methanol	Varies
20-2041-4	Methyl 2(E),8(Z),11(Z),14(Z)-Eicosatetraenoate, 5 mg	100831-75-2	>98%	In solution	Methanol	10 mg/ml
20-2042	Methyl 5(E),8(Z),11(Z),14(Z)-Eicosatetraenoate, mg	62319-56-6	>98%	In solution	Ethanol	Varies
20-2042-1	Methyl 5(E),8(Z),11(Z),14(Z)-Eicosatetraenoate, 1 mg	62319-56-6	>98%	In solution	Ethanol	2 mg/ml
20-2045	Methyl 5(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, mg	59149-01-8	>98%	In solution	Methanol	Varies
20-2045-0	Methyl 5(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, mg	59149-01-8	>98%	In solution	Methanol	Varies
20-2045-2	Methyl 5(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, 2 mg	59149-01-8	>98%	In solution	Methanol	4 mg/ml
20-2102	Methyl 12(Z),15(Z)-heneicosadienoate, g	122768-03-0	>99%	Neat		
20-2102-7	Methyl 12(Z),15(Z)-heneicosadienoate, 25 mg	122768-03-0	>99%	Neat		
20-2103	Methyl 12(Z),15(Z),18(Z)-Heneicosatrienoate, mg	122768-04-1	>98%	In solution		
20-2103-4	Methyl 12(Z),15(Z),18(Z)-Heneicosatrienoate, 5 mg	122768-04-1	>98%	In solution		
20-2104	Methyl 6(Z),9(Z),12(Z),15(Z)-Heneicosatetraenoate, mg	13487-41-7	>98%	In solution		
20-2104-4	Methyl 6(Z),9(Z),12(Z),15(Z)-Heneicosatetraenoate, 5 mg	13487-41-7	>98%	In solution		
20-2105	Methyl 6(Z),9(Z),12(Z),15(Z),18(Z)-Heneicosapentaenoate, mg	65919-53-1	>98%	In solution	Methanol	Varies
20-2105-0	Methyl 6(Z),9(Z),12(Z),15(Z),18(Z)-Heneicosapentaenoate, mg	65919-53-1	>98%	In solution	Methanol	Varies
20-2105-4	Methyl 6(Z),9(Z),12(Z),15(Z),18(Z)-Heneicosapentaenoate, 5 mg	65919-53-1	>98%	In solution	Methanol	10 mg/ml
20-2113	Methyl 9(Z),12(Z),15(Z)-Heneicosatrienoate, mg	13487-43-9	>98%	In solution		
20-2113-4	Methyl 9(Z),12(Z),15(Z)-Heneicosatrienoate, 5 mg	13487-43-9	>98%	In solution		
20-2202	Methyl 13(Z),16(Z)-Docosadienoate, mg	61012-47-3	>99%	Neat		
20-2202-29	Methyl 13(Z),16(Z)-Docosadienoate, 3 x 25 mg	61012-47-3	>99%	Neat		
20-2202-7	Methyl 13(Z),16(Z)-Docosadienoate, 25 mg	61012-47-3	>99%	Neat		
20-2203	Methyl 13(Z),16(Z),19(Z)-Docosatrienoate, mg	108698-01-7	>99%	Neat		
20-2203-0	Methyl 13(Z),16(Z),19(Z)-Docosatrienoate, mg	108698-01-7	>99%	Neat		
20-2203-29	Methyl 13(Z),16(Z),19(Z)-Docosatrienoate, 3 x 25 mg	108698-01-7	>99%	Neat		
20-2203-7	Methyl 13(Z),16(Z),19(Z)-Docosatrienoate, 25 mg	108698-01-7	>99%	Neat		
20-2204	Methyl 7(Z),10(Z),13(Z),16(Z)-Docosatetraenoate, mg	13487-42-8	>99%	Neat		
20-2204-0	Methyl 7(Z),10(Z),13(Z),16(Z)-Docosatetraenoate, mg	13487-42-8	>99%	Neat		
20-2204-29	Methyl 7(Z),10(Z),13(Z),16(Z)-Docosatetraenoate, 3 x 25 mg	13487-42-8	>99%	Neat		
20-2204-7	Methyl 7(Z),10(Z),13(Z),16(Z)-Docosatetraenoate, 25 mg	13487-42-8	>99%	Neat		
20-2204-9	Methyl 7(Z),10(Z),13(Z),16(Z)-Docosatetraenoate, 100 mg	13487-42-8	>99%	Neat		
20-2205	Methyl 7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, g	108698-02-8	>99%	Neat		

20-2205-30	Methyl 7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, 5 x 100 mg	108698-02-8	>99%	Neat		
20-2205-9	Methyl 7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, 100 mg	108698-02-8	>99%	Neat		
20-2206	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, g	2566-90-7	>99%	Neat		
20-2206-13	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, 1 g	2566-90-7	>99%	Neat		
20-2206-15	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, 2,5 g	2566-90-7	>99%	Neat		
20-2206-30	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, 5 x 100 mg	2566-90-7	>99%	Neat		
20-2206-9	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, 100 mg	2566-90-7	>99%	Neat		
20-2206-90	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, g	2566-90-7	>90%	Neat		
20-2206-90-13	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, 1 g	2566-90-7	>90%	Neat		
20-2206-90-16	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, 5 g	2566-90-7	>90%	Neat		
20-2206-90-19	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, 25 g	2566-90-7	>90%	Neat		
20-2206-95	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 95%, g	2566-90-7	>95%	Neat		
20-2211	Methyl 11(Z)-Docosenoate, mg	1937-66-2	>98%	In solution	Methanol	Varies
20-2211-4	Methyl 11(Z)-Docosenoate, 5 mg	1937-66-2	>98%	In solution	Methanol	10 mg/ml
20-2211-8	Methyl 11(Z)-Docosenoate, 50 mg	1937-66-2	>98%	Neat		
20-2213	Methyl 10(Z),13(Z),16(Z)-Docosatrienoate, mg		>98%	In solution	Methanol	Varies
20-2213-4	Methyl 10(Z),13(Z),16(Z)-Docosatrienoate, 5 mg		>98%	In solution	Methanol	10 mg/ml
20-2214	Methyl 4(Z),10(Z),13(Z),16(Z)-Docosatetraenoate, mg	932710-49-1	>98%	Neat		
20-2214-5	Methyl 4(Z),10(Z),13(Z),16(Z)-Docosatetraenoate, 10 mg	932710-49-1	>98%	Neat		
20-2214-8	Methyl 4(Z),10(Z),13(Z),16(Z)-Docosatetraenoate, 50 mg	932710-49-1	>98%	Neat		
20-2215	Methyl 2(E),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoate, mg	875288-79-2	>98%	In solution		
20-2215-4	Methyl 2(E),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoate, 5 mg	875288-79-2	>98%	In solution		
20-2216	Methyl 2(E),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, mg	875288-80-5	>98%	In solution	Methanol	Varies
20-2216-4	Methyl 2(E),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, 5 mg	875288-80-5	>98%	In solution	Methanol	10 mg/ml
20-2224	Methyl 2(E),10(Z),13(Z),16(Z)-Docosatetraenoate, mg	875288-78-1	>98%	In solution		
20-2224-4	Methyl 2(E),10(Z),13(Z),16(Z)-Docosatetraenoate, 5 mg	875288-78-1	>98%	In solution		
20-2226	Methyl 4(E),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, mg	875288-77-0	>98%	In solution		
20-2226-1	Methyl 4(E),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, 1 mg	875288-77-0	>98%	In solution		
20-2265	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoate, mg	31930-67-3	>99%	Neat		
20-2265-4	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoate, 5 mg	31930-67-3	>99%	In solution		
20-2265-7	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoate, 25 mg	31930-67-3	>99%	Neat		
20-2305	Methyl 8(Z),11(Z),14(Z),17(Z),20(Z)-Tricosapentaenoate, mg	1211965-26-2	>98%	In solution		
20-2305-4	Methyl 8(Z),11(Z),14(Z),17(Z),20(Z)-Tricosapentaenoate, 5 mg	1211965-26-2	>98%	In solution		
20-2306	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z),20(Z)-Tricosahexaenoate, mg	1312442-38-8	>98%	In solution		
20-2306-4	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z),20(Z)-Tricosahexaenoate, 5 mg	1312442-38-8	>98%	In solution		
20-2404	Methyl 9(Z),12(Z),15(Z),18(Z)-Tetracosatetraenoate, mg	103044-73-1	>98%	In solution	Methanol	Varies

20-2404-4	Methyl 9(Z),12(Z),15(Z),18(Z)-Tetracosatetraenoate, 5 mg	103044-73-1	>98%	In solution	Methanol	10 mg/ml
20-2405	Methyl 9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosapentaenoate, mg	1383925-47-0	>98%	In solution	Methanol	Varies
20-2405-4	Methyl 9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosapentaenoate, 5 mg	1383925-47-0	>98%	In solution	Methanol	10 mg/ml
20-2406	Methyl 6(Z),9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosahexaenoate, mg	1312442-35-5	>98%	In solution	Methanol	Varies
20-2406-0	Methyl 6(Z),9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosahexaenoate, mg	1312442-35-5	>98%	In solution	Methanol	Varies
20-2406-4	Methyl 6(Z),9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosahexaenoate, 5 mg	1312442-35-5	>98%	In solution	Methanol	10 mg/ml
20-2407	Methyl 2(E),6(Z),9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosaseptaenoate, mg	1312442-40-2	>98%	In solution		
20-2407-4	Methyl 2(E),6(Z),9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosaseptaenoate, 5 mg	1312442-40-2	>98%	In solution		
25-2030	Dimethyl 5(Z),8(Z),11(Z)-Eicosatrien-1,20-dioate, mg		>98%	Neat		
25-2030-0	Dimethyl 5(Z),8(Z),11(Z)-Eicosatrien-1,20-dioate, mg		>98%	Neat		
25-2030-2	Dimethyl 5(Z),8(Z),11(Z)-Eicosatrien-1,20-dioate, 5 mg		>98%	Neat		
20-1821	Methyl 8(E),10(E)-Octadecadienoate, mg	115863-92-8	>98%	In solution		Varies
20-1821-0	Methyl 8(E),10(E)-Octadecadienoate, mg	115863-92-8	>98%	In solution		Varies
20-1821-2	Methyl 8(E),10(E)-Octadecadienoate, 2 mg	115863-92-8	>98%	In solution		Varies
20-1822	Methyl 11(E),13(E)-Octadecadienoate, mg	693-73-2	>98%	In solution		Varies
20-1822-2	Methyl 11(E),13(E)-Octadecadienoate, 2 mg	693-73-2	>98%	In solution	Methanol	4 mg/ml
20-1823	Methyl 9(Z),11(E)-Octadecadienoate, mg	13058-52-1	>98%	Neat		
20-1823-7	Methyl 9(Z),11(E)-Octadecadienoate, 25 mg	13058-52-1	>98%	Neat		
20-1823-75-0	Methyl 9(Z),11(E)-Octadecadienoate 75%, g	13058-52-1	>75%	Neat		
20-1823-90	Methyl 9(Z),11(E)-Octadecadienoate 90%, g	13058-52-1	>90%	Neat		
20-1823-90-0	Methyl 9(Z),11(E)-Octadecadienoate 90%, g	13058-52-1	>90%	Neat		
20-1823-90-13	Methyl 9(Z),11(E)-Octadecadienoate 90%, 1 g	13058-52-1	>90%	Neat		
20-1823-90-19	Methyl 9(Z),11(E)-Octadecadienoate 90%, 25 g	13058-52-1	>90%	Neat		
20-1824	Methyl 9(Z),11(Z)-Octadecadienoate, mg	822-10-6	>98%	Neat		
20-1824-7	Methyl 9(Z),11(Z)-Octadecadienoate, 25 mg	822-10-6	>98%	Neat		
20-1825	Methyl 9(E),11(E)-Octadecadienoate, mg	13038-47-6	>98%	Neat		
20-1825-7	Methyl 9(E),11(E)-Octadecadienoate, 25 mg	13038-47-6	>98%	Neat		
20-1826	Methyl 10(E),12(Z)-Octadecadienoate, mg	21870-97-3	>98%	Neat		
20-1826-7	Methyl 10(E),12(Z)-Octadecadienoate, 25 mg	21870-97-3	>98%	Neat		
20-1826-90	Methyl 10(E),12(Z)-Octadecadienoate 90%, g	21870-97-3	>98%	Neat		
20-1826-90-0	Methyl 10(E),12(Z)-Octadecadienoate 90%, g	21870-97-3	>98%	Neat		
20-1826-90-13	Methyl 10(E),12(Z)-Octadecadienoate 90%, 1 g	21870-97-3	>90%	Neat		
20-1826-90-19	Methyl 10(E),12(Z)-Octadecadienoate 90%, 25 g	21870-97-3	>90%	Neat		
20-1871	Methyl 9(Z),11(E),13(E)-Octadecatrienoate, mg	4175-47-7	>98%	In solution	Methanol-E	Varies
20-1871-4	Methyl 9(Z),11(E),13(E)-Octadecatrienoate, 5 mg	4175-47-7	>98%	In solution	Methanol-E	12.5 mg/ml
20-1871-5	Methyl 9(Z),11(E),13(E)-Octadecatrienoate, 10 mg	4175-47-7	>98%	In solution	Methanol-E	13.3 mg/ml

20-1875	Methyl 9(Z),11(E),13(Z)-Octadecatrienoate, mg	95497-55-5	>98%	Neat	
20-1875-7	Methyl 9(Z),11(E),13(Z)-Octadecatrienoate, 25 mg	95497-55-5	>98%	Neat	
20-1879	Methyl 9(Z),11(Z),13(Z)-Octadecatrienoate, mg		>98%	Neat	
20-1879-4	Methyl 9(Z),11(Z),13(Z)-Octadecatrienoate, 5 mg		>98%	Neat	
20-1604	Methyl 4(Z),7(Z),10(Z),13(Z)-Hexadecatetraenoate, mg	873108-81-7	>97%	In solution	Ethanol Varies
20-1604-2	Methyl 4(Z),7(Z),10(Z),13(Z)-Hexadecatetraenoate, 2 mg	873108-81-7	>97%	In solution	Ethanol Varies
20-1604-39	Methyl 4(Z),7(Z),10(Z),13(Z)-Hexadecatetraenoate, 100 ug	873108-81-7	>97%	In solution	Ethanol 1 mg/ml
20-1604-45	Methyl 4(Z),7(Z),10(Z),13(Z)-Hexadecatetraenoate, 500 ug	873108-81-7	>97%	In solution	Ethanol Varies
20-1613	Methyl 6(Z),9(Z),12(Z)-Hexadecatrienoate, mg	873108-80-6	>98%	Neat or in s	Methanol Varies
20-1613-0	Methyl 6(Z),9(Z),12(Z)-Hexadecatrienoate, mg	873108-80-6	>98%	Neat or in s	Methanol Varies
20-1613-4	Methyl 6(Z),9(Z),12(Z)-Hexadecatrienoate, 5 mg	873108-80-6	>98%	Neat or in s	Methanol Varies
20-1613-8	Methyl 6(Z),9(Z),12(Z)-Hexadecatrienoate, 50 mg	873108-80-6	>98%	Neat	
20-1640	Methyl 6(Z),9(Z),12(Z),15(Z)-Hexadecatetraenoate, mg	94035-78-6	>98%	Neat or in solution	Varies
20-1640-0	Methyl 6(Z),9(Z),12(Z),15(Z)-Hexadecatetraenoate, mg	94035-78-6	>98%	Neat or in solution	Varies
20-1640-4	Methyl 6(Z),9(Z),12(Z),15(Z)-Hexadecatetraenoate, 5 mg	94035-78-6	>98%	Neat or in solution	Varies
20-1640-8	Methyl 6(Z),9(Z),12(Z),15(Z)-Hexadecatetraenoate, 50 mg	94035-78-6	>98%	Neat	
20-2415	Methyl 6(Z),9(Z),12(Z),15(Z),18(Z)-Tetracosapentaenoate, mg		>98%	In solution	Methanol Varies
20-2415-4	Methyl 6(Z),9(Z),12(Z),15(Z),18(Z)-Tetracosapentaenoate, 5 mg		>98%	In solution	Methanol 10 mg/ml
29-1600	Phytanic acid ethyl ester, mg	3862-29-1	>99%	Neat	
29-1600-7	Phytanic acid ethyl ester, 25 mg	3862-29-1	>99%	Neat	
29-1600-9	Phytanic acid ethyl ester, 100 mg	3862-29-1	>98%	Neat	
30-0300	Ethyl trianoate	105-37-3	>99%	Neat	
30-0300-13	Ethyl trianoate, 1 g	105-37-3	>99%	Neat	
30-0400	Ethyl tetraanoate	105-54-4	>99%	Neat	
30-0400-13	Ethyl tetraanoate, 1 g	105-54-4	>99%	Neat	
30-0500	Ethyl pentanoate	539-82-2	>99%	Neat	
30-0500-13	Ethyl pentanoate, 1 g	539-82-2	>99%	Neat	
30-0600	Ethyl Hexanoate, g	123-66-0	>99%	Neat	
30-0600-13	Ethyl Hexanoate, 1 g	123-66-0	>99%	Neat	
30-0700	Ethyl heptanoate	106-30-9	>99%	Neat	
30-0700-9	Ethyl heptanoate, 100 mg	106-30-9	>99%	Neat	
30-0800	Ethyl Octanoate, g	106-32-1	>99%	Neat	
30-0800-13	Ethyl Octanoate, 1 g	106-32-1	>99%	Neat	
30-0900	Ethyl nonanoate	123-29-5	>99%	Neat	
30-0900-9	Ethyl nonanoate, 100 mg	123-29-5	>99%	Neat	
30-1000	Ethyl Decanoate, g	110-38-3	>99%	Neat	

30-1000-13	Ethyl Decanoate, 1 g	110-38-3	>99%	Neat
30-1100	Ethyl Undecanoate, g	627-90-7	>99%	Neat
30-1100-13	Ethyl Undecanoate, 1 g	627-90-7	>99%	Neat
30-1100-9	Ethyl Undecanoate, 100 mg	627-90-7	>99%	Neat
30-1101	Ethyl 10-undecenoate	692-86-4	>99%	Neat
30-1101-9	Ethyl 10-undecenoate, 100 mg	692-86-4	>99%	Neat
30-1200	Ethyl Dodecanoate, g	106-33-2	>99%	Neat
30-1200-13	Ethyl Dodecanoate, 1 g	106-33-2	>99%	Neat
30-1201	Ethyl 11-dodecenoate	76063-06-4	>99%	Neat
30-1201-9	Ethyl 11-dodecenoate, 100 mg	76063-06-4	>99%	Neat
30-1300	Ethyl Tridecanoate, g	28267-29-0	>99%	Neat
30-1300-0	Ethyl Tridecanoate, g	28267-29-0	>99%	Neat
30-1300-13	Ethyl Tridecanoate, 1 g	28267-29-0	>99%	Neat
30-1300-9	Ethyl Tridecanoate, 100 mg	28267-29-0	>99%	Neat
30-1301	Ethyl 12-tridecenoate	120127-03-9	>99%	Neat
30-1301-9	Ethyl 12-tridecenoate, 100 mg	120127-03-9	>99%	Neat
30-1400	Ethyl Tetradecanoate, g	124-06-1	>99%	Neat
30-1400-13	Ethyl Tetradecanoate, 1 g	124-06-1	>99%	Neat
30-1401	Ethyl 9(Z)-tetradecenoate	24880-50-0	>99%	Neat
30-1401-9	Ethyl 9(Z)-tetradecenoate, 100 mg	24880-50-0	>99%	Neat
30-1402	Ethyl 9(E)-tetradecenoate	68862-25-9	>99%	Neat
30-1402-7	Ethyl 9(E)-tetradecenoate, 25 mg	68862-25-9	>99%	Neat
30-1500	Ethyl Pentadecanoate, g	41114-00-5	>99%	Neat
30-1500-13	Ethyl Pentadecanoate, 1 g	41114-00-5	>99%	Neat
30-1500-9	Ethyl Pentadecanoate, 100 mg	41114-00-5	>99%	Neat
30-1501	Ethyl 10(Z)-pentadecenoate	151259-45-9	>99%	Neat
30-1501-7	Ethyl 10(Z)-pentadecenoate, 25 mg	151259-45-9	>99%	Neat
30-1511	Ethyl 10(E)-pentadecenoate		>99%	Neat
30-1511-7	Ethyl 10(E)-pentadecenoate, 25 mg		>99%	Neat
30-1514	Ethyl 14-pentadecenoate	1403621-03-3	>99%	Neat
30-1514-7	Ethyl 14-pentadecenoate, 25 mg	1403621-03-3	>99%	Neat
30-1600	Ethyl Hexadecanoate, g	628-97-7	>99%	Neat
30-1600-13	Ethyl Hexadecanoate, 1 g	628-97-7	>99%	Neat
30-1601	Ethyl 9(Z)-Hexadecenoate, g	56219-10-4	>99%	Neat
30-1601-9	Ethyl 9(Z)-Hexadecenoate, 100 mg	56219-10-4	>99%	Neat
30-1610	Ethyl 9(E)-hexadecenoate	68862-27-1	>99%	Neat

30-1610-7	Ethyl 9(E)-hexadecenoate, 25 mg	68862-27-1	>99%	Neat	
30-1613	Ethyl 6(Z),9(Z),12(Z)-Hexadecatrienoate, mg	1469746-36-8	>99%	In solution	Ethanol
30-1613-4	Ethyl 6(Z),9(Z),12(Z)-Hexadecatrienoate, 5 mg	1469746-36-8	>99%	In solution	Ethanol 10 mg/ml
30-1640	Ethyl 6(Z),9(Z),12(Z),15(Z)-Hexadecatetraenoate, mg	845779-89-7	>99%	In solution	Ethanol
30-1640-4	Ethyl 6(Z),9(Z),12(Z),15(Z)-Hexadecatetraenoate, 5 mg	845779-89-7	>99%	In solution	Ethanol 10 mg/ml
30-1700	Ethyl Heptadecanoate, g	14010-23-2	>99%	Neat	
30-1700-13	Ethyl Heptadecanoate, 1 g	14010-23-2	>99%	Neat	
30-1700-9	Ethyl Heptadecanoate, 100 mg	14010-23-2	>99%	Neat	
30-1701	Ethyl 10(Z)-heptadecenoate	150324-16-6	>99%	Neat	
30-1701-7	Ethyl 10(Z)-heptadecenoate, 25 mg	150324-16-6	>99%	Neat	
30-1702	Ethyl 10(E)-heptadecenoate	150324-17-7	>99%	Neat	
30-1702-7	Ethyl 10(E)-heptadecenoate, 25 mg	150324-17-7	>99%	Neat	
30-1800	Ethyl Octadecanoate, g	111-61-5	>99%	Neat	
30-1800-13	Ethyl Octadecanoate, 1 g	111-61-5	>99%	Neat	
30-1801	Ethyl 9(Z)-Octadecenoate, g	111-62-6	>99%	Neat	
30-1801-13	Ethyl 9(Z)-Octadecenoate, 1 g	111-62-6	>99%	Neat	
30-1801-9	Ethyl 9(Z)-Octadecenoate, 100 mg	111-62-6	>99%	Neat	
30-1802	Ethyl 9(Z),12(Z)-Octadecadienoate, g	544-35-4	>99%	Neat	
30-1802-13	Ethyl 9(Z),12(Z)-Octadecadienoate, 1 g	544-35-4	>99%	Neat	
30-1803	Ethyl 9(Z),12(Z),15(Z)-Octadecatrienoate, g	1191-41-9	>99%	Neat	
30-1803-13	Ethyl 9(Z),12(Z),15(Z)-Octadecatrienoate, 1 g	1191-41-9	>99%	Neat	
30-1803-80	Ethyl 9(Z),12(Z),15(Z)-Octadecatrienoate 80%, g	1191-41-9	>80%	Neat	
30-1803-9	Ethyl 9(Z),12(Z),15(Z)-Octadecatrienoate, 100 mg	1191-41-9	>99%	Neat	
30-1803-90	Ethyl 9(Z),12(Z),15(Z)-Octadecatrienoate 90%, g	1191-41-9	>90%	Neat	
30-1804	8(Z),11(Z),14(Z),17(Z)-Octadecatetraenoic Acid Ethyl Ester, g		>99%	Neat	
30-1804-4	8(Z),11(Z),14(Z),17(Z)-Octadecatetraenoic Acid Ethyl Ester, 5 mg		>99%	Neat	
30-1804-7	8(Z),11(Z),14(Z),17(Z)-Octadecatetraenoic Acid Ethyl Ester, 25 mg		>99%	Neat	
30-1809	Ethyl 6(E)-octadecenoate	34302-53-9	>99%	Neat	
30-1809-9	Ethyl 6(E)-octadecenoate, 100 mg	34302-53-9	>99%	Neat	
30-1810	Ethyl 9(E)-octadecenoate	6114-18-7	>99%	Neat	
30-1810-13	Ethyl 9(E)-octadecenoate, 1 g	6114-18-7	>99%	Neat	
30-1811	Ethyl 6(Z)-octadecenoate	34302-52-8	>99%	Neat	
30-1811-9	Ethyl 6(Z)-octadecenoate, 100 mg	34302-52-8	>99%	Neat	
30-1812	Ethyl 11(Z)-octadecenoate	137202-20-1	>99%	Neat	
30-1812-9	Ethyl 11(Z)-octadecenoate, 100 mg	137202-20-1	>99%	Neat	
30-1813	Ethyl 11(E)-octadecenoate	89296-48-0	>99%	Neat	

30-1813-9	Ethyl 11(E)-octadecenoate, 100 mg	89296-48-0	>99%	Neat		
30-1820	Ethyl 9(E),12(E)-octadecadienoate	6114-21-2	>99%	Neat		
30-1820-9	Ethyl 9(E),12(E)-octadecadienoate, 100 mg	6114-21-2	>99%	Neat		
30-1823	CLA 9c,11tr Ethyl ester 90%, g	330214-86-3	>90%	Neat		
30-1823-90	CLA 9c,11tr Ethyl ester 90%, g	330214-86-3	>90%	Neat		
30-1823-90-0	CLA 9c,11tr Ethyl ester 90%, g	330214-86-3	>90%	Neat		
30-1826	CLA 10(E),12(Z) Ethyl Ester 90%, g	330214-87-4	>90%	Neat		
30-1826-90-0	CLA 10(E),12(Z) Ethyl Ester 90%, g	330214-87-4	>90%	Neat		
30-1826-90-0	CLA 10(E),12(Z) Ethyl Ester 90%, 1g	330214-87-4	>90%	Neat		
30-1830	Ethyl 6(Z),9(Z),12(Z)-octadecatrienoate	31450-14-3	>99%	Neat		
30-1830-9	Ethyl 6(Z),9(Z),12(Z)-octadecatrienoate, 100 mg	31450-14-3	>99%	Neat		
30-1832	Ethyl 5(Z),9(Z),12(Z)-octadecatrienoate, mg	493015-74-0	>98%	In solution	Ethanol	Varies
30-1832-5	Ethyl 5(Z),9(Z),12(Z)-octadecatrienoate, 10 mg	493015-74-0	>98%	In solution	Ethanol	Varies
30-1839	Ethyl 8(Z),11(Z),14(Z)-Octadecatrienoate, mg		>98%	In solution		
30-1839-5	Ethyl 8(Z),11(Z),14(Z)-Octadecatrienoate, 10 mg		>98%	In solution		
30-1840	Ethyl 6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoate, mg	119798-44-6	>98%	Neat		
30-1840-4	Ethyl 6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoate, 5 mg	119798-44-6	>98%	Neat		
30-1840-5	Ethyl 6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoate, 10 mg	119798-44-6	>98%	Neat		
30-1840-7	Ethyl 6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoate, 25 mg	119798-44-6	>98%	Neat		
30-1840-9	Ethyl 6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoate, 100 mg	119798-44-6	>98%	Neat		
30-1871	Ethyl 9(Z),11(E),13(E)-octadecatrienoate, mg	42021-86-3	>98%	In solution	Ethanol	Varies
30-1871-4	Ethyl 9(Z),11(E),13(E)-octadecatrienoate, 5 mg	42021-86-3	>98%	In solution	Ethanol	Varies
30-1900	Ethyl nonadecanoate	18281-04-4	>99%	Neat		
30-1900-13	Ethyl nonadecanoate, 1 g	18281-04-4	>99%	Neat		
30-1900-9	Ethyl nonadecanoate, 100 mg	18281-04-4	>99%	Neat		
30-1901	Ethyl 10(Z)-nonadecenoate	122342-31-8	>99%	Neat		
30-1901-7	Ethyl 10(Z)-nonadecenoate, 25 mg	122342-31-8	>99%	Neat		
30-1902	Ethyl 10(Z),13(Z)-nonadecadienoate	877124-17-9	>99%	Neat		
30-1902-7	Ethyl 10(Z),13(Z)-nonadecadienoate, 25 mg	877124-17-9	>99%	Neat		
30-1905	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z)-Nonadecapentaenoate, g		>99%	Neat		
30-1905-1	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z)-Nonadecapentaenoate, 1 mg		>99%	Neat		
30-1905-4	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z)-Nonadecapentaenoate, 5 mg		>99%	Neat		
30-1905-7	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z)-Nonadecapentaenoate, 25 mg		>99%	Neat		
30-1907	Ethyl 7(Z)-nonadecenoate		>99%	Neat		
30-1907-7	Ethyl 7(Z)-nonadecenoate, 25 mg		>99%	Neat		
30-1908	Ethyl 7(E)-nonadecenoate		>99%	Neat		

30-1908-7	Ethyl 7(E)-nonadecenoate, 25 mg		>99%	Neat
30-1910	Ethyl 10(E)-nonadecenoate	1195456-07-5	>99%	Neat
30-1910-7	Ethyl 10(E)-nonadecenoate, 25 mg	1195456-07-5	>99%	Neat
30-2000	Ethyl eicosanoate	18281-05-5	>99%	Neat
30-2000-13	Ethyl eicosanoate, 1 g	18281-05-5	>99%	Neat
30-2000-9	Ethyl eicosanoate, 100 mg	18281-05-5	>99%	Neat
30-2001	Ethyl 11(Z)-eicosenoate	137202-21-2	>99%	Neat
30-2001-9	Ethyl 11(Z)-eicosenoate, 100 mg	137202-21-2	>99%	Neat
30-2002	Ethyl 11(Z),14(Z)-eicosadienoate	103213-62-3	>99%	Neat
30-2002-9	Ethyl 11(Z),14(Z)-eicosadienoate, 100 mg	103213-62-3	>99%	Neat
30-2003	Ethyl 11(Z),14(Z),17(Z)-eicosatrienoate	99660-95-4	>99%	Neat
30-2003-9	Ethyl 11(Z),14(Z),17(Z)-eicosatrienoate, 100 mg	99660-95-4	>99%	Neat
30-2004	Ethyl 5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoate, mg	1808-26-0	>99%	Neat
30-2004-0	Ethyl 5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoate, mg	1808-26-0	>99%	Neat
30-2004-5	Ethyl 5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoate, 10 mg	1808-26-0	>99%	Neat
30-2004-7	Ethyl 5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoate, 25 mg	1808-26-0	>99%	Neat
30-2005	Ethyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate, mg	86227-47-6	>90%	Neat
30-2005-30	Ethyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate, 5 x 100 mg	86227-47-6	>90%	Neat
30-2005-9	Ethyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate,100 mg	86227-47-6	>90%	Neat
30-2005-90	Ethyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 90%, g	86227-47-6	>90%	Neat
30-2005-90-13	Ethyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 90%, 1 g	86227-47-6	>90%	Neat
30-2005-90-16	Ethyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 90%, 5 g	86227-47-6	>90%	Neat
30-2005-90-19	Ethyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 90%, 25 g	86227-47-6	>90%	Neat
30-2005-95	Ethyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 95%, g	86227-47-6	>95%	Neat
30-2005-97	Ethyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 97%, g	86227-47-6	>97%	Neat
30-2008	Ethyl 8(Z)-eicosenoate, g	150324-18-8	>99%	Neat
30-2008-7	Ethyl 8(Z)-eicosenoate, 25 mg	150324-18-8	>99%	Neat
30-2010	Ethyl 11(E)-eicosenoate, g		>99%	Neat
30-2010-9	Ethyl 11(E)-eicosenoate, 100 mg		>99%	Neat
30-2013	Ethyl 8(Z),11(Z),14(Z)-eicosatrienoate, g	55968-21-3	>99%	Neat
30-2013-7	Ethyl 8(Z),11(Z),14(Z)-eicosatrienoate, 25 mg	55968-21-3	>99%	Neat
30-2015	Ethyl 5(Z)-eicosenoate, g	116430-55-8	>99%	Neat
30-2015-7	Ethyl 5(Z)-eicosenoate, 25 mg	116430-55-8	>99%	Neat
30-2024	Ethyl 8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, mg	123940-93-2	>98%	Neat
30-2024-4	Ethyl 8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, 5 mg	123940-93-2	>98%	Neat
30-2024-5	Ethyl 8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, 10 mg	123940-93-2	>98%	Neat

30-2024-7	Ethyl 8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, 25 mg	123940-93-2	>98%	Neat
30-2100	Ethyl Heneicosanoate, g	28898-67-1	>99%	Neat
30-2100-13	Ethyl Heneicosanoate, 1 g	28898-67-1	>99%	Neat
30-2100-16	Ethyl Heneicosanoate, 5 g	28898-67-1	>99%	Neat
30-2101	Ethyl 12(Z)-heneicosenoate, g		>99%	Neat
30-2101-7	Ethyl 12(Z)-heneicosenoate, 25 mg		>99%	Neat
30-2102	Ethyl 12(Z),15(Z)-heneicosadienoate, g		>99%	Neat
30-2102-7	Ethyl 12(Z),15(Z)-heneicosadienoate, 25 mg		>99%	Neat
30-2105	Ethyl 6(Z),9(Z),12(Z),15(Z),18(Z)-Heneicosapentaenoate, g		>99%	Neat
30-2105-4	Ethyl 6(Z),9(Z),12(Z),15(Z),18(Z)-Heneicosapentaenoate, g		>99%	Neat
30-2105-7	Ethyl 6(Z),9(Z),12(Z),15(Z),18(Z)-Heneicosapentaenoate, 25 mg		>99%	Neat
30-2105-9	Ethyl 6(Z),9(Z),12(Z),15(Z),18(Z)-Heneicosapentaenoate, 100 mg		>99%	Neat
30-2200	Ethyl Docosanoate, g	5908-87-2	>99%	Neat
30-2200-13	Ethyl Docosanoate, 1 g	5908-87-2	>99%	Neat
30-2200-16	Ethyl Docosanoate, 5 g	5908-87-2	>99%	Neat
30-2201	Ethyl 13(Z)-docosenoate, g	37910-77-3	>99%	Neat
30-2201-13	Ethyl 13(Z)-docosenoate, 1 g	37910-77-3	>99%	Neat
30-2201-9	Ethyl 13(Z)-docosenoate, 100 mg	37910-77-3	>99%	Neat
30-2202	Ethyl 13(Z),16(Z)-docosadienoate, g	1394295-82-9	>99%	Neat
30-2202-7	Ethyl 13(Z),16(Z)-docosadienoate, 25 mg	1394295-82-9	>99%	Neat
30-2203	Ethyl 13(Z),16(Z),19(Z)-docosatrienoate		>99%	Neat
30-2203-7	Ethyl 13(Z),16(Z),19(Z)-docosatrienoate, 25 mg		>99%	Neat
30-2204	Ethyl 7(Z),10(Z),13(Z),16(Z)-docosatetraenoate	142828-41-9	>99%	Neat
30-2204-7	Ethyl 7(Z),10(Z),13(Z),16(Z)-docosatetraenoate, 25 mg	142828-41-9	>99%	Neat
30-2205	Ethyl 7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, mg	119818-40-5	>99%	Neat
30-2205-0	Ethyl 7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, mg	119818-40-5	>99%	Neat
30-2205-13	Ethyl 7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, 1 g	119818-40-5	>99%	Neat
30-2205-9	Ethyl 7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, 100 mg	119818-40-5	>99%	Neat
30-2206	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, mg	81926-94-5	>99%	Neat
30-2206-9	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, 100 mg	81926-94-5	>99%	Neat
30-2206-90	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, g	110508-33-3	>90%	Neat
30-2206-90-13	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, 1 g	110508-33-3	>90%	Neat
30-2206-90-16	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, 5 g	110508-33-3	>90%	Neat
30-2206-90-19	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, 25 g	110508-33-3	>90%	Neat
30-2206-95	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 95%, g	110508-33-3	>95%	Neat
30-2210	Ethyl 13(E)-docosenoate		>99%	Neat

30-2210-9	Ethyl 13(E)-docosenoate, 100 mg		>99%	Neat		
30-2265	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z)-docosapentaenoate	142828-42-0	>99%	Neat		
30-2265-4	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z)-docosapentaenoate, 5 mg	142828-42-0	>99%	Neat		
30-2265-7	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z)-docosapentaenoate, 25 mg	142828-42-0	>99%	Neat		
30-2300	Ethyl Tricosanoate, g	18281-07-7	>99%	Neat		
30-2300-13	Ethyl Tricosanoate, 1 g	18281-07-7	>99%	Neat		
30-2301	Ethyl 14(Z)-tricosenoate		>99%	Neat		
30-2301-7	Ethyl 14(Z)-tricosenoate, 25 mg		>99%	Neat		
30-2400	Ethyl Tetracosanoate, g	24634-95-5	>99%	Neat		
30-2400-13	Ethyl Tetracosanoate, 1 g	24634-95-5	>99%	Neat		
30-2401	Ethyl 15(Z)-tetracosenoate, 100 mg	137888-64-3	>99%	Neat		
30-2401-9	Ethyl 15(Z)-tetracosenoate, 100 mg	137888-64-3	>99%	Neat		
20-2044-0	5-HETE Methyl Ester, ug	70968-99-9	>98%	In solution	Ethanol	Varies
24-0603	Methyl 3-Hydroxyhexanoate, mg	21188-58-9	>98%	Neat		
24-0603-5	Methyl 3-Hydroxyhexanoate, 10 mg	21188-58-9	>98%	Neat		
24-0603-7	Methyl 3-Hydroxyhexanoate, 25 mg	21188-58-9	>98%	Neat		
24-0603-9	Methyl 3-Hydroxyhexanoate, 100 mg	21188-58-9	>98%	Neat		
24-0703	5(S),6(R)-trihydroxy-7-heptanoic acid, methyl ester, mg	78606-80-1	>95%	In solution	Methanol	Varies
24-0703-4	5(S),6(R)-trihydroxy-7-heptanoic acid, methyl ester, 5 mg	78606-80-1	>95%	In solution	Methanol	Varies
24-0802	Methyl 2-Hydroxyoctanoate, g	73634-76-1	>98%	Neat		
24-0802-11	Methyl 2-Hydroxyoctanoate, 250 mg	73634-76-1	>98%	Neat		
24-0802-13	Methyl 2-Hydroxyoctanoate, 1 g	73634-76-1	>98%	Neat		
24-0802-8	Methyl 2-Hydroxyoctanoate, 50 mg	73634-76-1	>98%	Neat		
24-0803	Methyl 3-Hydroxyoctanoate, g	7367-87-5	>98%	Neat		
24-0803-11	Methyl 3-Hydroxyoctanoate, 250 mg	7367-87-5	>98%	Neat		
24-0803-13	Methyl 3-Hydroxyoctanoate, 1 g	7367-87-5	>98%	Neat		
24-0803-5	Methyl 3-Hydroxyoctanoate, 10 mg	7367-87-5	>98%	Neat		
24-0803-8	Methyl 3-Hydroxyoctanoate, 50 mg	7367-87-5	>98%	Neat		
24-0903	Methyl 3-Hydroxynonanoate, g	83968-06-3	>98%	Neat		
24-0903-11	Methyl 3-Hydroxynonanoate, 250 mg	83968-06-3	>98%	Neat		
24-0903-7	Methyl 3-Hydroxynonanoate, 25 mg	83968-06-3	>98%	Neat		
24-0903-8	Methyl 3-Hydroxynonanoate, 50 mg	83968-06-3	>98%	Neat		
24-1002	Methyl 2-Hydroxydecanoate, g	71271-24-4	>98%	Neat		
24-1002-11	Methyl 2-Hydroxydecanoate, 250 mg	71271-24-4	>98%	Neat		
24-1002-13	Methyl 2-Hydroxydecanoate, 1 g	71271-24-4	>98%	Neat		
24-1002-8	Methyl 2-Hydroxydecanoate, 50 mg	71271-24-4	>98%	Neat		

24-1003	Methyl 3-Hydroxydecanoate, g	62675-82-5	>98%	Neat
24-1003-11	Methyl 3-Hydroxydecanoate, 250 mg	62675-82-5	>98%	Neat
24-1003-5	Methyl 3-Hydroxydecanoate, 10 mg	62675-82-5	>98%	Neat
24-1003-8	Methyl 3-Hydroxydecanoate, 50 mg	62675-82-5	>98%	Neat
24-1103	Methyl 3-Hydroxyundecanoate, g	129758-71-0	>98%	Neat
24-1103-11	Methyl 3-Hydroxyundecanoate, 250 mg	129758-71-0	>98%	Neat
24-1103-8	Methyl 3-Hydroxyundecanoate, 50 mg	129758-71-0	>98%	Neat
24-1202	Methyl 2-Hydroxydodecanoate, g	51067-85-7	>98%	Neat
24-1202-11	Methyl 2-Hydroxydodecanoate, 250 mg	51067-85-7	>98%	Neat
24-1202-13	Methyl 2-Hydroxydodecanoate, 1 g	51067-85-7	>98%	Neat
24-1202-8	Methyl 2-Hydroxydodecanoate, 50 mg	51067-85-7	>98%	Neat
24-1203	Methyl 3-Hydroxydodecanoate, g	72864-23-4	>98%	Neat
24-1203-0	Methyl 3-Hydroxydodecanoate, mg	72864-23-4	>98%	Neat
24-1203-11	Methyl 3-Hydroxydodecanoate, 250 mg	72864-23-4	>98%	Neat
24-1203-5	Methyl 3-Hydroxydodecanoate, 10 mg	72864-23-4	>98%	Neat
24-1203-7	Methyl 3-Hydroxydodecanoate, 25 mg	72864-23-4	>98%	Neat
24-1203-8	Methyl 3-Hydroxydodecanoate, 50 mg	72864-23-4	>98%	Neat
24-1303	Methyl 3-Hydroxytridecanoate, g	150024-70-7	>98%	Neat
24-1303-7	Methyl 3-Hydroxytridecanoate, 25 mg	150024-70-7	>98%	Neat
24-1303-8	Methyl 3-Hydroxytridecanoate, 50 mg	150024-70-7	>98%	Neat
24-1402	Methyl 2-Hydroxytetradecanoate, g	56009-40-6	>98%	Neat
24-1402-11	Methyl 2-Hydroxytetradecanoate, 250 mg	56009-40-6	>98%	Neat
24-1402-13	Methyl 2-Hydroxytetradecanoate, 1 g	56009-40-6	>98%	Neat
24-1402-8	Methyl 2-Hydroxytetradecanoate, 50 mg	56009-40-6	>98%	Neat
24-1403	Methyl 3-Hydroxytetradecanoate, g	55682-83-2	>98%	Neat
24-1403-11	Methyl 3-Hydroxytetradecanoate, 250 mg	55682-83-2	>98%	Neat
24-1403-8	Methyl 3-Hydroxytetradecanoate, 50 mg	55682-83-2	>98%	Neat
24-1413	Methyl-(R)-3-Hydroxytetradecanoate, mg	76062-97-0	>98%	Neat
24-1413-7	Methyl-(R)-3-Hydroxytetradecanoate, 25 mg	76062-97-0	>98%	Neat
24-1413-9	Methyl-(R)-3-Hydroxytetradecanoate, 100 mg	76062-97-0	>98%	Neat
24-1423	Methyl-(S)-3-Hydroxytetradecanoate, mg	76835-67-1	>98%	Neat
24-1423-7	Methyl-(S)-3-Hydroxytetradecanoate, 25 mg	76835-67-1	>98%	Neat
24-1423-9	Methyl-(S)-3-Hydroxytetradecanoate, 100 mg	76835-67-2	>98%	Neat
24-1503	Methyl 3-Hydroxypentadecanoate, g	112538-88-2	>98%	Neat
24-1503-7	Methyl 3-Hydroxypentadecanoate, 25 mg	112538-88-2	>98%	Neat
24-1503-8	Methyl 3-Hydroxypentadecanoate, 50 mg	112538-88-2	>98%	Neat

24-1515	Methyl 15-Hydroxypentadecanoate, mg	76529-42-5	>98%	Neat		
24-1515-7	Methyl 15-Hydroxypentadecanoate, 25 mg	76529-42-5	>98%	Neat		
24-1602	Methyl 2-Hydroxyhexadecanoate, g	16742-51-1	>98%	Neat		
24-1602-11	Methyl 2-Hydroxyhexadecanoate, 250 mg	16742-51-1	>98%	Neat		
24-1602-13	Methyl 2-Hydroxyhexadecanoate, 1 g	16742-51-1	>98%	Neat		
24-1602-8	Methyl 2-Hydroxyhexadecanoate, 50 mg	16742-51-1	>98%	Neat		
24-1603	Methyl 3-Hydroxyhexadecanoate, g	51883-36-2	>98%	Neat		
24-1603-11	Methyl 3-Hydroxyhexadecanoate, 250 mg	51883-36-2	>98%	Neat		
24-1603-5	Methyl 3-Hydroxyhexadecanoate, 10 mg	51883-36-2	>98%	Neat		
24-1603-8	Methyl 3-Hydroxyhexadecanoate, 50 mg	51883-36-2	>98%	Neat		
24-1607	Methyl 7(R)-Hydroxyhexadecanoate, ug	1212082-49-9	>98%	Neat		
24-1607-0	Methyl 7(R)-Hydroxyhexadecanoate, ug	1212082-49-9	>98%	Neat		
24-1703	Methyl 3-Hydroxyheptadecanoate, g	112538-92-8	>97%	Neat		
24-1703-7	Methyl 3-Hydroxyheptadecanoate, 25 mg	112538-92-8	>97%	Neat		
24-1717	Methyl 17-Hydroxyheptadecanoate, mg	94036-00-7	>98%	Neat		
24-1717-7	Methyl 17-Hydroxyheptadecanoate, 25 mg	94036-00-7	>98%	Neat		
24-1802	Methyl 2-Hydroxyoctadecanoate, g	2420-35-1	>98%	Neat		
24-1802-11	Methyl 2-Hydroxyoctadecanoate, 250 mg	2420-35-1	>98%	Neat		
24-1802-13	Methyl 2-Hydroxyoctadecanoate, 1 g	2420-35-1	>98%	Neat		
24-1802-8	Methyl 2-Hydroxyoctadecanoate, 50 mg	2420-35-1	>98%	Neat		
24-1803	Methyl 3-Hydroxyoctadecanoate, g	2420-36-2	>98%	Neat		
24-1803-11	Methyl 3-Hydroxyoctadecanoate, 250 mg	2420-36-2	>98%	Neat		
24-1803-8	Methyl 3-Hydroxyoctadecanoate, 50 mg	2420-36-2	>98%	Neat		
24-1812	Methyl 12-Hydroxy-9(Z)-octadecenoate, g	141-24-2	>99%	Neat		
24-1812-30	Methyl 12-Hydroxy-9(Z)-octadecenoate, 5 x 100 mg	141-24-2	>99%	Neat		
24-1812-9	Methyl 12-Hydroxy-9(Z)-octadecenoate, 100 mg	141-24-2	>99%	Neat		
24-1820	Methyl 12-Hydroxyoctadecanoate, g	141-23-1	>98%	Neat		
24-1820-9	Methyl 12-Hydroxyoctadecanoate, 100 mg	141-23-1	>98%	Neat		
24-1822	Methyl 12-Hydroxy-9(E)-octadecenoate, g	23224-20-6	>99%	Neat		
24-1822-30	Methyl 12-Hydroxy-9(E)-octadecenoate, 5 x 100 mg	23224-20-6	>99%	Neat		
24-1822-9	Methyl 12-Hydroxy-9(E)-octadecenoate, 100 mg	23224-20-6	>99%	Neat		
24-1823	Methyl 13(S)-hydroxyoctadecanoate, mg		>98%			
24-1823-4	Methyl 13(S)-hydroxyoctadecanoate, 5 mg		>98%			
24-1824	13(S)-hydroxy-9(Z),11(E)-octadecadienoic acid, methyl ester, mg	109837-85-6	>98%	In solution	Ethanol	Varies
24-1824-45	13(S)-hydroxy-9(Z),11(E)-octadecadienoic acid, methyl ester, 500 ug	109837-85-6	>98%	In solution	Ethanol	Varies
24-1854	Methyl 11(R)-Hydroxy-9(Z),12(Z)-octadecadienoate, mg	1214984-21-0	>98%	In solution		

24-1854-39	Methyl 11(R)-Hydroxy-9(Z),12(Z)-octadecadienoate, 100 ug	1214984-21-0	>98%	In solution		
24-1855	Methyl 11(R,S)-Hydroxy-9(Z),12(Z)-octadecadienoate, mg	158956-78-6	>98%	In solution		
24-1855-39	Methyl 11(R,S)-Hydroxy-9(Z),12(Z)-octadecadienoate, 100 ug	158956-78-6	>98%	In solution		
24-1856	Methyl 15(R)-Hydroxy-9(Z),12(Z)-octadecadienoate, mg	177746-99-5	>98%	In solution		
24-1856-39	Methyl 15(R)-Hydroxy-9(Z),12(Z)-octadecadienoate, 100 ug	177746-99-5	>98%	In solution		
24-1863	Methyl erythro-9,10-Dihydroxyoctadecanoate, mg	3639-30-3	>98%	In solution	Methanol	Varies
24-1863-4	Methyl erythro-9,10-Dihydroxyoctadecanoate, 5 mg	3639-30-3	>98%	In solution	Methanol	10 mg/ml
24-1863-7	Methyl erythro-9,10-Dihydroxyoctadecanoate, 25 mg	3639-30-3	>98%	In solution	Methanol	Varies
24-1864	Methyl threo-9,10-Dihydroxyoctadecanoate, mg	3639-31-4	>98%	In solution		
24-1864-4	Methyl threo-9,10-Dihydroxyoctadecanoate, 5 mg	3639-31-4	>98%	In solution		
24-2002	Methyl 2-Hydroxyeicosanoate, g	16742-49-7	>98%	Neat		
24-2002-11	Methyl 2-Hydroxyeicosanoate, 250 mg	16742-49-7	>98%	Neat		
24-2002-13	Methyl 2-Hydroxyeicosanoate, 1 g	16742-49-7	>98%	Neat		
24-2002-8	Methyl 2-Hydroxyeicosanoate, 50 mg	16742-49-7	>98%	Neat		
24-2003	Methyl 3(R,S)-Hydroxy-8(Z),11(Z),14(Z)-eicosatrienoate, mg	126869-46-3	>98%	In solution		
24-2003-0	Methyl 3(R,S)-Hydroxy-8(Z),11(Z),14(Z)-eicosatrienoate, mg	126869-46-3	>98%	In solution		
24-2012	Methyl 3(R,S)-Hydroxy-11(Z),14(Z)-eicosadienoate, mg	1427187-08-3	>98%	In solution		
24-2012-0	Methyl 3(R,S)-Hydroxy-11(Z),14(Z)-eicosadienoate, mg	1427187-08-3	>98%	In solution		
24-2013	Methyl 3(R,S)-Hydroxy-11(Z),14(Z),17-(Z)-eicosatrienoate, mg	1821017-35-9(3)	>98%	In solution		
24-2013-4	Methyl 3(R,S)-Hydroxy-11(Z),14(Z),17-(Z)-eicosatrienoate, 5 mg	1821017-35-9(3)	>98%	In solution		
24-2020	Methyl 20-Hydroxyeicosanoate, mg	37477-29-5	>98%	Neat		
24-2020-7	Methyl 20-Hydroxyeicosanoate, 25 mg	37477-29-5	>98%	Neat		
24-2041	15(S)-hydroxy-5(Z),8(Z),11(Z),13(Z)-eicosatetraenoic acid, methyl ester, mg	70946-44-0	>98%	In solution	Ethanol	Varies
24-2041-39	15(S)-hydroxy-5(Z),8(Z),11(Z),13(Z)-eicosatetraenoic acid, methyl ester, 100	70946-44-0	>98%	In solution	Ethanol	Varies
24-2042	5-hydroxy-6(E),8(Z),11(Z),14(Z)-eicosatetraenoic acid, methyl ester, mg	73279-38-6	>98%	In solution	Ethanol	Varies
24-2042-39	5-hydroxy-6(E),8(Z),11(Z),14(Z)-eicosatetraenoic acid, methyl ester, 100 ug	73279-38-6	>98%	In solution	Ethanol	Varies
24-2121	Methyl 21-Hydroxyheneicosanoate, mg	94035-98-0	>98%	Neat		
24-2121-7	Methyl 21-Hydroxyheneicosanoate, 25 mg	94035-98-0	>98%	Neat		
24-2202	Methyl 2-Hydroxydocosanoate, g	13980-17-1	>98%	Neat		
24-2202-11	Methyl 2-Hydroxydocosanoate, 250 mg	13980-17-1	>98%	Neat		
24-2202-13	Methyl 2-Hydroxydocosanoate, 1 g	13980-17-1	>98%	Neat		
24-2202-8	Methyl 2-Hydroxydocosanoate, 50 mg	13980-17-1	>98%	Neat		
24-2203	Methyl 3(R,S)-Hydroxy-10(Z),13(Z),16(Z)-docosatrienoate, mg		>98%	In solution		
24-2203-0	Methyl 3(R,S)-Hydroxy-10(Z),13(Z),16(Z)-docosatrienoate, mg		>98%	In solution		
24-2204	Methyl 3(R,S)-Hydroxy-7(Z),10(Z),13(Z),16(Z)-docosatetraenoate, mg		>98%	In solution		
24-2204-0	Methyl 3(R,S)-Hydroxy-7(Z),10(Z),13(Z),16(Z)-docosatetraenoate, mg		>98%	In solution		

24-2205	Methyl 3(R,S)-Hydroxy-7(Z),14(Z),13(Z),16(Z),19(Z)-docosapentaenoate, mg		>98%	In solution
24-2205-4	Methyl 3(R,S)-Hydroxy-7(Z),14(Z),13(Z),16(Z),19(Z)-docosapentaenoate, 5 mg		>98%	In solution
24-2213	Methyl 3(R,S)-Hydroxy-13(Z),16(Z),19(Z)-docosatrienoate, mg		>98%	In solution
24-2213-0	Methyl 3(R,S)-Hydroxy-13(Z),16(Z),19(Z)-docosatrienoate, mg		>98%	In solution
24-2222	Methyl 22-Hydroxydocosanoate, mg	38646-51-4	>98%	Neat
24-2222-7	Methyl 22-Hydroxydocosanoate, 25 mg	38646-51-4	>98%	Neat
24-2302	Methyl 2-Hydroxytricosanoate, mg	118745-41-8	>98%	Neat
24-2302-5	Methyl 2-Hydroxytricosanoate, 10 mg	118745-41-8	>98%	Neat
24-2402	Methyl 2-Hydroxytetracosanoate, mg	2433-95-6	>98%	Neat
24-2402-1	Methyl 2-Hydroxytetracosanoate, 1 mg	2433-95-6	>98%	Neat
24-2402-2	Methyl 2-Hydroxytetracosanoate, 2 mg	2433-95-6	>98%	Neat
24-2402-4	Methyl 2-Hydroxytetracosanoate, 5 mg	2433-95-6	>98%	Neat
24-2727	Methyl 27-Hydroxyheptacosanoate, mg	369635-50-7	>98%	Neat
24-2727-4	Methyl 27-Hydroxyheptacosanoate, 5 mg	369635-50-7	>98%	Neat
24-2727-7	Methyl 27-Hydroxyheptacosanoate, 25 mg	369635-50-7	>98%	Neat
24-3030	Methyl 30-Hydroxytriacontanoate, mg	79162-70-2	>98%	Neat
24-3030-7	Methyl 30-Hydroxytriacontanoate, 25 mg	79162-70-2	>98%	Neat
24-3030-9	Methyl 30-Hydroxytriacontanoate, 100 mg	79162-70-2	>98%	Neat
23-1812	Methyl 12-Oxooctadecanoate, mg	2380-27-0	>98%	Neat
23-1812-0	Methyl 12-Oxooctadecanoate, mg	2380-27-0	>98%	Neat
23-1812-4	Methyl 12-Oxooctadecanoate, 5 mg	2380-27-0	>98%	Neat
23-1822	Methyl 12-Oxo-9(Z)-octadecenoate, mg	5455-97-0	>98%	Neat
23-1822-0	Methyl 12-Oxo-9(Z)-octadecenoate, mg	5455-97-0	>98%	Neat
23-1822-4	Methyl 12-Oxo-9(Z)-octadecenoate, 5 mg	3047-65-2	>98%	In solution
23-1825	Methyl 15-Oxo-9(Z),12(Z)-octadecadienoate, mg		>98%	In solution
23-1825-39	Methyl 15-Oxo-9(Z),12(Z)-octadecadienoate, 100 ug		>98%	In solution
22-1810	Methyl (±)-cis-9,10-Epoxyoctadecanoate, mg	2566-91-8	>98%	In solution Acetonitrile Varies
22-1810-0	Methyl (±)-cis-9,10-Epoxyoctadecanoate, mg	2566-91-8	>98%	In solution Acetonitrile Varies
22-1810-4	Methyl (±)-cis-9,10-Epoxyoctadecanoate, 5 mg	2566-91-8	>98%	In solution Acetonitrile 10 mg/ml
22-1810-7	Methyl (±)-cis-9,10-Epoxyoctadecanoate, 25 mg	2566-91-8	>98%	In solution Acetonitrile 50 mg/ml
22-1811	Methyl (±)-trans-9,10-Epoxyoctadecanoate, mg	6084-76-0	>98%	In solution Methanol Varies
22-1811-4	Methyl (±)-trans-9,10-Epoxyoctadecanoate, 5 mg	6084-76-0	>98%	In solution Methanol 10 mg/ml
22-1861	Methyl (±)-cis-12,13-Epoxy-9(Z)-octadecenoate, mg	2733-91-7	>98%	In solution Acetonitrile Varies
22-1861-1	Methyl (±)-cis-12,13-Epoxy-9(Z)-octadecenoate, 1 mg	2733-91-7	>98%	In solution Acetonitrile 2 mg/ml
22-1862	Methyl 12(S),13(R)-Epoxy-9(Z)-octadecenoate, mg	2733-91-7	>98%	Neat
22-1862-4	Methyl 12(S),13(R)-Epoxy-9(Z)-octadecenoate, 5 mg	2733-91-7	>98%	Neat

22-1862-7	Methyl 12(S),13(R)-Epoxy-9(Z)-octadecenoate, 25 mg	2733-91-7	>98%	Neat	
22-1864	Methyl (±)-cis-9,10-Epoxy-12(Z)-octadecenoate, mg	6084-72-6	>98%	In solution	Acetonitrile Varies
22-1864-1	Methyl (±)-cis-9,10-Epoxy-12(Z)-octadecenoate, 1 mg	6084-72-6	>98%	In solution	Acetonitrile 2 mg/ml
22-1871	Methyl 10(S),11(S)-Epoxy-9(S)-hydroxy-12(Z)-octadecenoate, mg	135357-33-4	>98%	In solution	1,2-Dimeth Varies
22-1871-39	Methyl 10(S),11(S)-Epoxy-9(S)-hydroxy-12(Z)-octadecenoate, 100 ug	135357-33-4	>98%	In solution	1,2-Dimeth 0.23 mg/ml
22-1871-40	Methyl 10(S),11(S)-Epoxy-9(S)-hydroxy-12(Z)-octadecenoate, 5 x 100 ug	135357-33-4	>98%	In solution	1,2-Dimeth 0.23 mg/ml
22-1872	Methyl 11(S),12(S)-Epoxy-13(S)-hydroxy-9(Z)-octadecenoate, mg	214074-00-7	>98%	In solution	Acetonitrile Varies
22-1872-39	Methyl 11(S),12(S)-Epoxy-13(S)-hydroxy-9(Z)-octadecenoate, 100 ug	214074-00-7	>98%	In solution	Acetonitrile 0.2 mg/ml
22-1872-40	Methyl 11(S),12(S)-Epoxy-13(S)-hydroxy-9(Z)-octadecenoate, 5 x 100 ug	214074-00-7	>98%	In solution	Acetonitrile 0.2 mg/ml
22-1873	Methyl 9(S),10(S)-Epoxy-11(S)-hydroxy-12(Z)-octadecenoate, mg	102053-72-5	>98%	In solution	Acetonitrile Varies
22-1873-39	Methyl 9(S),10(S)-Epoxy-11(S)-hydroxy-12(Z)-octadecenoate, 100 ug	102053-72-5	>98%	In solution	Acetonitrile 0.33 mg/ml
22-1873-40	Methyl 9(S),10(S)-Epoxy-11(S)-hydroxy-12(Z)-octadecenoate, 5 x 100 ug	102053-72-5	>98%	In solution	Acetonitrile 0.33 mg/ml
22-1874	Methyl 12(S),13(S)-Epoxy-11(S)-hydroxy-9(Z)-octadecenoate, mg	102130-57-4	>98%	In solution	
22-1874-39	Methyl 12(S),13(S)-Epoxy-11(S)-hydroxy-9(Z)-octadecenoate, 100 ug	102130-57-4	>98%	In solution	
22-1874-40	Methyl 12(S),13(S)-Epoxy-11(S)-hydroxy-9(Z)-octadecenoate, 5 x 100 ug	102130-57-4	>98%	In solution	
22-1875	Methyl 12(R),13(S)-Epoxy-9(S)-hydroxy-10(E)-octadecenoate, mg	71538-94-8	>98%	In solution	Tetrahydrof Varies
22-1875-41	Methyl 12(R),13(S)-Epoxy-9(S)-hydroxy-10(E)-octadecenoate, 50 ug	71538-94-8	>98%	In solution	Tetrahydrof Varies
22-1875-42	Methyl 12(R),13(S)-Epoxy-9(S)-hydroxy-10(E)-octadecenoate, 5 x 50 ug	71538-94-8	>98%	In solution	Tetrahydrof Varies
22-1876	Methyl 9(S),10(R)-Epoxy-13(S)-hydroxy-11(E)-octadecenoate, mg	71201-26-8	>98%	In solution	
22-1876-41	Methyl 9(S),10(R)-Epoxy-13(S)-hydroxy-11(E)-octadecenoate, 50 ug	71201-26-8	>98%	In solution	
22-1876-42	Methyl 9(S),10(R)-Epoxy-13(S)-hydroxy-11(E)-octadecenoate, 5 x 50 ug	71201-26-8	>98%	In solution	
22-1877	Methyl 10(R),11(R)-Epoxy-9(S)-hydroxy-12(Z)-octadecenoate, ug	135276-32-3	>99%	In solution	Acetonitrile Varies
22-1877-39	Methyl 10(R),11(R)-Epoxy-9(S)-hydroxy-12(Z)-octadecenoate, 100 ug	135276-32-3	>99%	In solution	Acetonitrile 0.2 mg/ml
22-1878	Methyl 11(R),12(R)-Epoxy-13(S)-hydroxy-9(Z)-octadecenoate, ug	200059-50-3	>99%	In solution	Acetonitrile Varies
22-1878-39	Methyl 11(R),12(R)-Epoxy-13(S)-hydroxy-9(Z)-octadecenoate, 100 ug	200059-50-3	>99%	In solution	Acetonitrile 0.2 mg/ml
22-1881	Methyl 10(S),11(S)-Epoxy-9(S)-hydroxy-12(Z),15(Z)-octadecadienoate, mg	282091-43-4	>98%	In solution	Acetonitrile Varies
22-1881-39	Methyl 10(S),11(S)-Epoxy-9(S)-hydroxy-12(Z),15(Z)-octadecadienoate, 100 ug	282091-43-4	>98%	In solution	Acetonitrile 0.2 mg/ml
22-1881-40	Methyl 10(S),11(S)-Epoxy-9(S)-hydroxy-12(Z),15(Z)-octadecadienoate, 5 x 100 ug	282091-43-4	>98%	In solution	Acetonitrile 0.2 mg/ml
22-1882	Methyl 11(S),12(S)-Epoxy-13(S)-hydroxy-9(Z),15(Z)-octadecadienoate, mg	874393-57-4	>98%	In solution	Acetonitrile Varies
22-1882-39	Methyl 11(S),12(S)-Epoxy-13(S)-hydroxy-9(Z),15(Z)-octadecadienoate, 100 ug	874393-57-4	>98%	In solution	Acetonitrile 0.2 mg/ml
22-1882-40	Methyl 11(S),12(S)-Epoxy-13(S)-hydroxy-9(Z),15(Z)-octadecadienoate, 5 x 100 ug	874393-57-4	>98%	In solution	Acetonitrile 0.2 mg/ml
22-1883	Methyl 9(S),10(S)-Epoxy-11(S)-hydroxy-12(Z),15(Z)-octadecadienoate, mg		>98%	In solution	
22-1883-39	Methyl 9(S),10(S)-Epoxy-11(S)-hydroxy-12(Z),15(Z)-octadecadienoate, 100 ug		>98%	In solution	
22-1883-40	Methyl 9(S),10(S)-Epoxy-11(S)-hydroxy-12(Z),15(Z)-octadecadienoate, 5 x 100 ug		>98%	In solution	
22-1884	Methyl 12(S),13(S)-Epoxy-11(S)-hydroxy-9(Z),15(Z)-octadecadienoate, mg	221633-52-9	>98%	In solution	
22-1884-39	Methyl 12(S),13(S)-Epoxy-11(S)-hydroxy-9(Z),15(Z)-octadecadienoate, 100 ug	221633-52-9	>98%	In solution	

22-1884-40	Methyl 12(S),13(S)-Epoxy-11(S)-hydroxy-9(Z),15(Z)-octadecadienoate, 5 x 1	221633-52-9	>98%	In solution		
22-1885	Methyl 12(R),13(S)-Epoxy-9(S)-hydroxy-10(E),15(Z)-octadecadienoate, mg	911634-07-6	>98%	In solution		
22-1885-41	Methyl 12(R),13(S)-Epoxy-9(S)-hydroxy-10(E),15(Z)-octadecadienoate, 50 u	911634-07-6	>98%	In solution		
22-1885-42	Methyl 12(R),13(S)-Epoxy-9(S)-hydroxy-10(E),15(Z)-octadecadienoate, 5 x 5	911634-07-6	>98%	In solution		
22-1886	Methyl 9(S),10(R)-Epoxy-13(S)-hydroxy-11(E),15(Z)-octadecadienoate, mg	911634-08-7	>98%	In solution		
22-1886-41	Methyl 9(S),10(R)-Epoxy-13(S)-hydroxy-11(E),15(Z)-octadecadienoate, 50 u	911634-08-7	>98%	In solution		
22-1886-42	Methyl 9(S),10(R)-Epoxy-13(S)-hydroxy-11(E),15(Z)-octadecadienoate, 5 x 5	911634-08-7	>98%	In solution		
22-2003	14,15-Leukotriene A4 Methyl ester, mg	73466-12-3	>98%	In solution		
22-2003-45	14,15-Leukotriene A4 Methyl ester, 500 ug	73466-12-3	>98%	In solution		
22-2013	Methyl (±)-cis-5,6-Epoxy-8(Z),11(Z),14(Z)-eicosatrienoate, mg		>98%	In solution		
22-2013-4	Methyl (±)-cis-5,6-Epoxy-8(Z),11(Z),14(Z)-eicosatrienoate, 5 mg		>98%	In solution		
22-2014	11,12-Epoxy-5(Z),8(Z),14(Z)-eicosatrienoic acid methyl ester, mg		>98%	In solution	Ethanol	Varies
22-2014-39	11,12-Epoxy-5(Z),8(Z),14(Z)-eicosatrienoic acid methyl ester, 100 ug		>98%	In solution	Ethanol	Varies
22-2015	14,15-Epoxy-5(Z),8(Z),11(Z)-eicosatrienoic acid methyl ester, mg		>98%	In solution	Ethanol	Varies
22-2015-39	14,15-Epoxy-5(Z),8(Z),11(Z)-eicosatrienoic acid methyl ester, 100 ug		>98%	In solution	Ethanol	Varies
22-2016	8,9-Epoxy-5(Z),11(Z),14(Z)-eicosatrienoic acid methyl ester, mg		>98%	In solution	Ethanol	Varies
22-2016-39	8,9-Epoxy-5(Z),11(Z),14(Z)-eicosatrienoic acid methyl ester, 100 ug		>98%	In solution	Ethanol	Varies
22-2022	14,15-Epoxyeicosadienoic Acid methyl ester, mg		>90%	In solution	Hexane	Varies
22-2022-39	14,15-Epoxyeicosadienoic Acid methyl ester, 100 ug		>90%	In solution	Hexane	Varies
22-2023	Methyl 13(R)-Hydroxy-14(S),15(S)-epoxy-5(Z),8(Z),11(Z)-eicosatrienoate, m	911634-08-7	>98%	In solution		
22-2023-39	Methyl 13(R)-Hydroxy-14(S),15(S)-epoxy-5(Z),8(Z),11(Z)-eicosatrienoate, 10	911634-08-7	>98%	In solution		
22-2033	Methyl 13(S)-Hydroxy-14(S),15(S)-epoxy-5(Z),8(Z),11(Z)-eicosatrienoate, mg		>98%	In solution		
22-2033-39	Methyl 13(S)-Hydroxy-14(S),15(S)-epoxy-5(Z),8(Z),11(Z)-eicosatrienoate, 100 ug		>98%	In solution		
22-2040	5(6)-Epoxy-8(Z),11(Z),14(Z),17(Z)-ETA methyl ester, mg	127716-49-8	>98%	In solution	Ethanol	Varies
22-2040-39	5(6)-Epoxy-8(Z),11(Z),14(Z),17(Z)-ETA methyl ester, 100 ug	127716-49-8	>98%	In solution	Ethanol	Varies
22-2043	Methyl 14(S),15(S)-Epoxy-11(R,S)-hydroxy-5(Z),8(Z),12(E)-Eicosatrienoate,	911634-03-2	>98%	In solution		
22-2043-39	Methyl 14(S),15(S)-Epoxy-11(R,S)-hydroxy-5(Z),8(Z),12(E)-Eicosatrienoate,	911634-03-2	>98%	In solution		
22-2205	Methyl (±)-cis-4,5-Epoxy-7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, n	121818-29-9	>98%	In solution		
22-2205-1	Methyl (±)-cis-4,5-Epoxy-7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, 1	121818-29-9	>98%	In solution		
22-2205-4	Methyl (±)-cis-4,5-Epoxy-7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, 5	121818-29-9	>98%	In solution		
22-1821	Methyl-10,13-epoxy-11-methyl-octadecadienoate, mg		>98%	In solution		
22-1821-0	Methyl-10,13-epoxy-11-methyl-octadecadienoate, mg		>98%	In solution		
22-1821-7	Methyl-10,13-epoxy-11-methyl-octadecadienoate, 25 mg		>98%	In solution		
21-0908	Methyl 8-Methylnonanoate, g	5129-54-4	>98%	Neat		
21-0908-11	Methyl 8-Methylnonanoate, 250 mg	5129-54-4	>98%	Neat		
21-0908-7	Methyl 8-Methylnonanoate, 25 mg	5129-54-4	>98%	Neat		

21-0908-9	Methyl 8-Methylnonanoate, 100 mg	5129-54-4	>98%	Neat
21-1109	Methyl 9-Methylundecanoate, g	5569-52-8	>98%	Neat
21-1109-11	Methyl 9-Methylundecanoate, 250 mg	5569-52-8	>98%	Neat
21-1109-7	Methyl 9-Methylundecanoate, 25 mg	5569-52-8	>98%	Neat
21-1109-9	Methyl 9-Methylundecanoate, 100 mg	5569-52-8	>98%	Neat
21-1110	Methyl 10-Methylundecanoate, g	5129-56-6	>98%	Neat
21-1110-11	Methyl 10-Methylundecanoate, 250 mg	5129-56-6	>98%	Neat
21-1110-7	Methyl 10-Methylundecanoate, 25 mg	5129-56-6	>98%	Neat
21-1110-9	Methyl 10-Methylundecanoate, 100 mg	5129-56-6	>98%	Neat
21-1210	Methyl 10-Methyl dodecanoate, g	5129-65-7	>98%	Neat
21-1210-11	Methyl 10-Methyl dodecanoate, 250 mg	5129-65-7	>98%	Neat
21-1210-7	Methyl 10-Methyl dodecanoate, 25 mg	5129-65-7	>98%	Neat
21-1210-9	Methyl 10-Methyl dodecanoate, 100 mg	5129-65-7	>98%	Neat
21-1211	Methyl 11-Methyl dodecanoate, g	5129-57-7	>98%	Neat
21-1211-11	Methyl 11-Methyl dodecanoate, 250 mg	5129-57-7	>98%	Neat
21-1211-7	Methyl 11-Methyl dodecanoate, 25 mg	5129-57-7	>98%	Neat
21-1211-9	Methyl 11-Methyl dodecanoate, 100 mg	5129-57-7	>98%	Neat
21-1311	Methyl 11-Methyl tridecanoate, g	5487-62-7	>98%	Neat
21-1311-11	Methyl 11-Methyl tridecanoate, 250 mg	5487-62-7	>98%	Neat
21-1311-7	Methyl 11-Methyl tridecanoate, 25 mg	5487-62-7	>98%	Neat
21-1311-9	Methyl 11-Methyl tridecanoate, 100 mg	5487-62-7	>98%	Neat
21-1312	Methyl 12-Methyl tridecanoate, g	5129-58-8	>98%	Neat
21-1312-11	Methyl 12-Methyl tridecanoate, 250 mg	5129-58-8	>98%	Neat
21-1312-5	Methyl 12-Methyl tridecanoate, 10 mg	5129-58-8	>98%	Neat
21-1312-7	Methyl 12-Methyl tridecanoate, 25 mg	5129-58-8	>98%	Neat
21-1312-9	Methyl 12-Methyl tridecanoate, 100 mg	5129-58-8	>98%	Neat
21-1412	Methyl 12-Methyl tetradecanoate, g	5129-66-8	>98%	Neat
21-1412-11	Methyl 12-Methyl tetradecanoate, 250 mg	5129-66-8	>98%	Neat
21-1412-5	Methyl 12-Methyl tetradecanoate, 10 mg	5129-66-8	>98%	Neat
21-1412-7	Methyl 12-Methyl tetradecanoate, 25 mg	5129-66-8	>98%	Neat
21-1412-9	Methyl 12-Methyl tetradecanoate, 100 mg	5129-66-8	>98%	Neat
21-1413	Methyl 13-Methyl tetradecanoate, g	5129-59-9	>98%	Neat
21-1413-11	Methyl 13-Methyl tetradecanoate, 250 mg	5129-59-9	>98%	Neat
21-1413-7	Methyl 13-Methyl tetradecanoate, 25 mg	5129-59-9	>98%	Neat
21-1413-9	Methyl 13-Methyl tetradecanoate, 100 mg	5129-59-9	>98%	Neat
21-1500	Methyl 2,6,10,14-Tetramethylpentadecanoate, mg	1001-80-5	>98%	Neat

21-1500-4	Methyl 2,6,10,14-Tetramethylpentadecanoate, 5 mg	1001-80-5	>98%	Neat
21-1513	Methyl 13-Methylpentadecanoate, g	5487-50-3	>98%	Neat
21-1513-11	Methyl 13-Methylpentadecanoate, 250 mg	5487-50-3	>98%	Neat
21-1513-7	Methyl 13-Methylpentadecanoate, 25 mg	5487-50-3	>98%	Neat
21-1513-9	Methyl 13-Methylpentadecanoate, 100 mg	5487-50-3	>98%	Neat
21-1514	Methyl 14-Methylpentadecanoate, g	5129-60-2	>98%	Neat
21-1514-11	Methyl 14-Methylpentadecanoate, 250 mg	5129-60-2	>98%	Neat
21-1514-5	Methyl 14-Methylpentadecanoate, 10 mg	5129-60-2	>98%	Neat
21-1514-7	Methyl 14-Methylpentadecanoate, 25 mg	5129-60-2	>98%	Neat
21-1514-9	Methyl 14-Methylpentadecanoate, 100 mg	5129-60-2	>98%	Neat
21-1600	Methyl 3,7,11,15-Tetramethylhexadecanoate, g	1118-77-0	>97%	Neat
21-1600-12	Methyl 3,7,11,15-Tetramethylhexadecanoate, 500 mg	1118-77-0	>97%	Neat
21-1600-13	Methyl 3,7,11,15-Tetramethylhexadecanoate, 1 g	1118-77-0	>97%	Neat
21-1600-5	Methyl 3,7,11,15-Tetramethylhexadecanoate, 10 mg	1118-77-0	>97%	Neat
21-1600-8	Methyl 3,7,11,15-Tetramethylhexadecanoate, 50 mg	1118-77-0	>97%	Neat
21-1600-9	Methyl 3,7,11,15-Tetramethylhexadecanoate, 100 mg	1118-77-0	>97%	Neat
21-1610	Methyl 10-Methylhexadecanoate, mg	2490-51-9	>98%	Neat
21-1610-4	Methyl 10-Methylhexadecanoate, 5 mg	2490-51-9	>98%	Neat
21-1610-7	Methyl 10-Methylhexadecanoate, 25 mg	2490-51-9	>98%	Neat
21-1614	Methyl 14-Methylhexadecanoate, g	2490-49-5	>98%	Neat
21-1614-11	Methyl 14-Methylhexadecanoate, 250 mg	2490-49-5	>98%	Neat
21-1614-5	Methyl 14-Methylhexadecanoate, 10 mg	2490-49-5	>98%	Neat
21-1614-7	Methyl 14-Methylhexadecanoate, 25 mg	2490-49-5	>98%	Neat
21-1614-9	Methyl 14-Methylhexadecanoate, 100 mg	2490-49-5	>98%	Neat
21-1615	Methyl 15-Methylhexadecanoate, g	6929-04-0	>98%	Neat
21-1615-11	Methyl 15-Methylhexadecanoate, 250 mg	6929-04-0	>98%	Neat
21-1615-7	Methyl 15-Methylhexadecanoate, 25 mg	6929-04-0	>98%	Neat
21-1615-9	Methyl 15-Methylhexadecanoate, 100 mg	6929-04-0	>98%	Neat
21-1710	Methyl 10-Methylheptadecanoate, g	2490-25-7	>98%	Neat
21-1710-4	Methyl 10-Methylheptadecanoate, 5 mg	2490-25-7	>98%	Neat
21-1710-7	Methyl 10-Methylheptadecanoate, 25 mg	2490-25-7	>98%	Neat
21-1715	Methyl 15-Methylheptadecanoate, g	54833-55-5	>98%	Neat
21-1715-11	Methyl 15-Methylheptadecanoate, 250 mg	54833-55-5	>98%	Neat
21-1715-7	Methyl 15-Methylheptadecanoate, 25 mg	54833-55-5	>98%	Neat
21-1715-9	Methyl 15-Methylheptadecanoate, 100 mg	54833-55-5	>98%	Neat
21-1716	Methyl 16-Methylheptadecanoate, g	5129-61-3	>98%	Neat

21-1716-11	Methyl 16-Methylheptadecanoate, 250 mg	5129-61-3	>98%	Neat
21-1716-13	Methyl 16-Methylheptadecanoate, 1 g	5129-61-3	>98%	Neat
21-1716-4	Methyl 16-Methylheptadecanoate, 5 mg	5129-61-3	>98%	Neat
21-1716-5	Methyl 16-Methylheptadecanoate, 10 mg	5129-61-3	>98%	Neat
21-1716-7	Methyl 16-Methylheptadecanoate, 25 mg	5129-61-3	>98%	Neat
21-1716-9	Methyl 16-Methylheptadecanoate, 100 mg	5129-61-3	>98%	Neat
21-1810	Methyl 10-Methyloctadecanoate, mg	2490-19-9	>98%	Neat
21-1810-0	Methyl 10-Methyloctadecanoate, mg	2490-19-9	>98%	Neat
21-1810-4	Methyl 10-Methyloctadecanoate, 5 mg	2490-19-9	>98%	Neat
21-1811	Methyl-11-Methyl-6(Z)-octadecenoate, mg		>98%	Neat
21-1811-0	Methyl-11-Methyl-6(Z)-octadecenoate, mg		>98%	Neat
21-1811-7	Methyl-11-Methyl-6(Z)-octadecenoate, 25 mg		>98%	Neat
21-1812	Methyl 11-Methyl-12(E)-octadecenoate, mg	211239-44-0	>98%	Neat
21-1812-0	Methyl 11-Methyl-12(E)-octadecenoate, mg	211239-44-0	>98%	Neat
21-1816	Methyl 16-Methyloctadecanoate, g	2490-16-6	>98%	Neat
21-1816-11	Methyl 16-Methyloctadecanoate, 250 mg	2490-16-6	>98%	Neat
21-1816-7	Methyl 16-Methyloctadecanoate, 25 mg	2490-16-6	>98%	Neat
21-1816-9	Methyl 16-Methyloctadecanoate, 100 mg	2490-16-6	>98%	Neat
21-1817	Methyl 17-Methyloctadecanoate, g	55124-97-5	>98%	Neat
21-1817-11	Methyl 17-Methyloctadecanoate, 250 mg	55124-97-5	>98%	Neat
21-1817-7	Methyl 17-Methyloctadecanoate, 25 mg	55124-97-5	>98%	Neat
21-1817-9	Methyl 17-Methyloctadecanoate, 100 mg	55124-97-5	>98%	Neat
21-1831	Methyl cis-11,12-Methyleneoctadecanoate (Phytomonic), mg	5965-63-9	>98%	Neat
21-1831-4	Methyl cis-11,12-Methyleneoctadecanoate (Phytomonic), 5 mg	5965-63-9	>98%	Neat
21-1831-5	Methyl cis-11,12-Methyleneoctadecanoate (Phytomonic), 10mg	5965-63-9	>98%	Neat
21-1839	Methyl cis-9,10-Methyleneoctadecanoate, mg	3971-54-8	>98%	Neat
21-1839-4	Methyl cis-9,10-Methyleneoctadecanoate, 5 mg	3971-54-8	>98%	Neat
21-1839-7	Methyl cis-9,10-Methyleneoctadecanoate, 25 mg	3971-54-8	>98%	Neat
21-1840	Methyl cis-9,10-Methyleneoctadecenoate (Sterculic), mg	3220-60-8	>98%	Neat
21-1840-7	Methyl cis-9,10-Methyleneoctadecenoate (Sterculic), 25 mg	3220-60-8	>98%	Neat
21-1841	Methyl 9(R), 10(S)-Methyleneoctadecanoate, mg		>98%	In solution
21-1841-4	Methyl 9(R), 10(S)-Methyleneoctadecanoate, 5 mg	3971-54-8	>98%	In solution
21-1842	Methyl 9,10-cis-Methylene-12(Z)-Octadecenoate, mg	439101-10-7	>99%	Neat
21-1842-4	Methyl 9,10-cis-Methylene-12(Z)-Octadecenoate, 5 mg	439101-10-7	>99%	Neat
21-1842-7	Methyl 9,10-cis-Methylene-12(Z)-Octadecenoate, 25 mg	439101-10-7	>99%	Neat
21-1918	Methyl 18-Methylnonadecanoate, g	65301-91-9	>98%	Neat

21-1918-11	Methyl 18-Methylnonadecanoate, 250 mg	65301-91-9	>98%	Neat
21-1918-5	Methyl 18-Methylnonadecanoate, 10 mg	65301-91-9	>98%	Neat
21-1918-7	Methyl 18-Methylnonadecanoate, 25 mg	65301-91-9	>98%	Neat
21-1918-9	Methyl 18-Methylnonadecanoate, 100 mg	65301-91-9	>98%	Neat
21-2019	Methyl 19-Methyleicosanoate, g	95799-86-3	>98%	Neat
21-2019-11	Methyl 19-Methyleicosanoate, 250 mg	95799-86-3	>98%	Neat
21-2019-7	Methyl 19-Methyleicosanoate, 25 mg	95799-86-3	>98%	Neat
21-2019-9	Methyl 19-Methyleicosanoate, 100 mg	95799-86-3	>98%	Neat
23-1709	Methyl cis-9,10-Methylenehexadecanoate, mg	23-23-1909-7/11	>98%	In solution
23-1710-4	9(R), 10(S)-Methyleneoctadecan, 5 mg	3971-54-8	>98%	In solution
20-6016	Methyl 2-fluoropalmitate, g	137676-82-5	>99%	Neat
20-6016-4	Methyl 2-fluoropalmitate, 5 mg	137676-82-5	>99%	Neat
21-1731	Methyl 8,9-Methyleneheptadecenoate (Malvalic ME), mg	5026-66-4	>95%	Neat
21-1731-4	Methyl 8,9-Methyleneheptadecenoate (Malvalic ME), 5 mg	5026-66-4	>95%	Neat
25-0200	Dimethyl Ethanedioate, g	553-90-2	>98%	Neat
25-0200-13	Dimethyl Ethanedioate, 1 g	553-90-2	>98%	Neat
25-0200-17	Dimethyl Ethanedioate, 10 g	553-90-2	>98%	Neat
25-0200-9	Dimethyl Ethanedioate, 100 mg	553-90-2	>98%	Neat
25-0300	Dimethyl Propanedioate, g	108-59-8	>98%	Neat
25-0300-13	Dimethyl Propanedioate, 1 g	108-59-8	>98%	Neat
25-0300-17	Dimethyl Propanedioate, 10 g	108-59-8	>98%	Neat
25-0300-9	Dimethyl Propanedioate, 100 mg	108-59-8	>98%	Neat
25-0400	Dimethyl Butanedioate, g	106-65-0	>98%	Neat
25-0400-13	Dimethyl Butanedioate, 1 g	106-65-0	>98%	Neat
25-0400-17	Dimethyl Butanedioate, 10 g	106-65-0	>98%	Neat
25-0400-9	Dimethyl Butanedioate, 100 mg	106-65-0	>98%	Neat
25-0500	Dimethyl Pentanedioate, g	1119-40-0	>98%	Neat
25-0500-13	Dimethyl Pentanedioate, 1 g	1119-40-0	>98%	Neat
25-0500-17	Dimethyl Pentanedioate, 10 g	1119-40-0	>98%	Neat
25-0500-9	Dimethyl Pentanedioate, 100 mg	1119-40-0	>98%	Neat
25-0600	Dimethyl Hexanedioate, g	627-93-0	>98%	Neat
25-0600-13	Dimethyl Hexanedioate, 1 g	627-93-0	>98%	Neat
25-0600-17	Dimethyl Hexanedioate, 10 g	627-93-0	>98%	Neat
25-0600-9	Dimethyl Hexanedioate, 100 mg	627-93-0	>98%	Neat
25-0700	Dimethyl Heptanedioate, g	1732-08-7	>98%	Neat
25-0700-13	Dimethyl Heptanedioate, 1 g	1732-08-7	>98%	Neat

25-0700-17	Dimethyl Heptanedioate, 10 g	1732-08-7	>98%	Neat
25-0700-9	Dimethyl Heptanedioate, 100 mg	1732-08-7	>98%	Neat
25-0800	Dimethyl Octanedioate, g	1732-09-8	>98%	Neat
25-0800-13	Dimethyl Octanedioate, 1 g	1732-09-8	>98%	Neat
25-0800-17	Dimethyl Octanedioate, 10 g	1732-09-8	>98%	Neat
25-0800-9	Dimethyl Octanedioate, 100 mg	1732-09-8	>98%	Neat
25-0900	Dimethyl Nonanedioate, g	1732-10-1	>98%	Neat
25-0900-13	Dimethyl Nonanedioate, 1 g	1732-10-1	>98%	Neat
25-0900-17	Dimethyl Nonanedioate, 10 g	1732-10-1	>98%	Neat
25-0900-9	Dimethyl Nonanedioate, 100 mg	1732-10-1	>98%	Neat
25-1000	Dimethyl Decanedioate, g	106-79-6	>98%	Neat
25-1000-13	Dimethyl Decanedioate, 1 g	106-79-6	>98%	Neat
25-1000-17	Dimethyl Decanedioate, 10 g	106-79-6	>98%	Neat
25-1000-9	Dimethyl Decanedioate, 100 mg	106-79-6	>98%	Neat
25-1100	Dimethyl Undecanedioate, g	4567-98-0	>98%	Neat
25-1100-13	Dimethyl Undecanedioate, 1 g	4567-98-0	>98%	Neat
25-1100-9	Dimethyl Undecanedioate, 100 mg	4567-98-0	>98%	Neat
25-1200	Dimethyl Dodecanedioate, g	1731-79-9	>98%	Neat
25-1200-13	Dimethyl Dodecanedioate, 1 g	1731-79-9	>98%	Neat
25-1200-17	Dimethyl Dodecanedioate, 10 g	1731-79-9	>98%	Neat
25-1200-9	Dimethyl Dodecanedioate, 100 mg	1731-79-9	>98%	Neat
25-1300	Dimethyl Tridecanedioate, g	1472-87-3	>98%	Neat
25-1300-13	Dimethyl Tridecanedioate, 1 g	1472-87-3	>98%	Neat
25-1300-9	Dimethyl Tridecanedioate, 100 mg	1472-87-3	>98%	Neat
25-1400	Dimethyl Tetradecanedioate, g	5024-21-5	>98%	Neat
25-1400-13	Dimethyl Tetradecanedioate, 1 g	5024-21-5	>98%	Neat
25-1400-9	Dimethyl Tetradecanedioate, 100 mg	5024-21-5	>98%	Neat
25-1500	Dimethyl Pentadecanedioate, g	36575-82-3	>98%	Neat
25-1500-13	Dimethyl Pentadecanedioate, 1 g	36575-82-3	>98%	Neat
25-1500-9	Dimethyl Pentadecanedioate, 100 mg	36575-82-3	>98%	Neat
25-1600	Dimethyl Hexadecanedioate, g	19102-90-0	>98%	Neat
25-1600-13	Dimethyl Hexadecanedioate, 1 g	19102-90-0	>98%	Neat
25-1600-9	Dimethyl Hexadecanedioate, 100 mg	19102-90-0	>98%	Neat
25-1800	Dimethyl Octadecanedioate, g	1472-93-1	>98%	Neat
25-1800-13	Dimethyl Octadecanedioate, 1 g	1472-93-1	>98%	Neat
25-1800-9	Dimethyl Octadecanedioate, 100 mg	1472-93-1	>98%	Neat

25-2200	Dimethyl Docosanedioate, g	22399-98-0	>98%	Neat
25-2600	Dimethyl Hexacosanedioate, g	86797-43-5	>98%	Neat
25-2600-13	Dimethyl Hexacosanedioate, 1 g	86797-43-5	>98%	Neat
25-2600-9	Dimethyl Hexacosanedioate, 100 mg	86797-43-5	>98%	Neat
26-0800	Monomethyl Octanedioate, g	3946-32-5	>98%	Neat
26-0800-97	Monomethyl Octanedioate, g	3946-32-5	>98%	Neat
20-1009	Methyl 9-Decenoate, g	25601-41-6	>98%	Neat
20-1009-9	Methyl 9-Decenoate, 100 mg	25601-41-6	>98%	Neat
30-1890-0	Ethyl 3-(3,4-dimethyl-5-propylfuran-2-yl)undecanoate		>98%	Neat
30-1891-0	Ethyl 3-(3-methyl-5-propylfuran-2-yl)undecanoate		>98%	Neat
30-1892	Ethyl 3-(3-methyl-5-propylfuran-2-yl)nonanoate, 50 mg		>98%	Neat
50-1001	HC Kit 1	N/A	>99%	Neat
50-1002	HC Kit 2	N/A	>99%	Neat
50-1010	FA Kit 10	N/A	>99%	Neat
50-1011	FA Kit 11	N/A	>99%	Neat
50-1012	FA Kit 12	N/A	>99%	Neat
50-1013	FA Kit 13	N/A	>99%	Neat
50-1014	FA Kit 14	N/A	>99%	Neat
50-1020	FAME Kit 20, C4-C26, 23 x 100 mg	N/A	>99%	Neat
50-1021	FAME Kit 21	N/A	>99%	Neat
50-1022	FAME Kit 22	N/A	>99%	Neat
50-1023	FAME Kit 23	N/A	>99%	Neat
50-1024	FAME Kit 24	N/A	>99%	Neat
50-1025	FAME Kit 25, C6-C24, 10 x 100 mg	N/A	>99%	Neat
50-1032	Glyc Kit 32, 10 x 100 mg	N/A	>99%	Neat
50-1035	Glyc Kit 35	N/A	>99%	Neat
50-1035-100	Glyc Kit 35	N/A	>99%	Neat
50-1037	Glyc Kit 37	N/A	>99%	Neat
50-1412	FA-2OH Kit 12, C10-C22, 7 x 50 mg	N/A	>99%	Neat
50-1413	FA-3OH Kit 13, C8-C18, 6 x 50 mg	N/A	>99%	Neat
50-1422	FAME-2OH Kit 22, C10-C22, 7 x 50 mg	N/A	>99%	Neat
50-1423	FAME-3OH Kit 23, C8-C18, 6 x 50 mg	N/A	>99%	Neat
89-5540	Qualmix Fish, 100 mg	N/A	>99%	Neat
89-5550	Qualmix Fish S, 50 mg	N/A	>99%	Neat
89-5555	Qualmix PUFA Fish N Natural Fi, 100 mg	N/A	>99%	Neat
89-5560	Qualmix PUFA Fish M Natural Me, 100 mg	N/A	>99%	Neat

89-5570	Qualmix PUFA Porcine T, 100 mg	N/A	>99%	Neat
89-5575	Qualmix Bacterial FAME 10mg/ml (methyl caproate), 1 ml	N/A	>99%	In solution Methyl Caproate
90-0511	HC Mixture 11, 100 mg	N/A	>99%	Neat
90-1001	Mixture ME 01, 5 x 100 mg	N/A	>99%	Neat
90-1002	Mixture ME 02, 5 x 100 mg	N/A	>99%	Neat
90-1004	FAME Mixture 04, 10mg/ml Hexane, 5ml	N/A	>99%	In solution Hexane
90-1005	FAME Mixture 05, 7mg/ml Hexane, 10ml	N/A	>99%	In solution Hexane
90-1010	Mixture Me 10, 100 mg	N/A	>99%	Neat
90-1011	Mixture ME 11, 100 mg	N/A	>99%	Neat
90-1012	Mixture ME 12, 100 mg	N/A	>99%	Neat
90-1013	Mixture ME 13, 100 mg	N/A	>99%	In solution
90-1014	Mixture ME 14, 100 mg	N/A	>99%	In solution
90-1015	Mixture ME 15, 100 mg	N/A	>99%	Neat
90-1016	Mixture ME 16, 100 mg	N/A	>99%	Neat
90-1017	Mixture ME 17, 100 mg	N/A	>99%	In solution
90-1018	Mixture ME 18, 100 mg	N/A	>99%	Neat
90-1019	Mixture ME 19, 100 mg	N/A	>99%	Neat
90-1020	Mixture ME 20, 100 mg	N/A	>99%	Neat
90-1020S	Mixture ME 20 Special, 5 g	N/A	>99%	Neat
90-1021	Mixture ME 21, 100 mg	N/A	>99%	Neat
90-1022	Mixture ME 22, 100 mg dissolved in Heptane	N/A	>99%	In solution Heptane
90-1023	Mixture ME 23, 100 mg dissolved in Hexane	N/A	>99%	In solution Hexane
90-1024	Mixture ME 24, 100 mg	N/A	>99%	Neat
90-1025	Mixture ME 25, 500 mg	N/A	>99%	Neat
90-1026	Mixture ME 26, 100 mg	N/A	>99%	Neat
90-1027	Mixture ME 27, 100 mg	N/A	>99%	Neat
90-1028	Mixture ME 28, 100 mg	N/A	>99%	Neat
90-1030	Mixture ME 30, 100 mg	N/A	>99%	Neat
90-1032	Mixture ME 32, 100 mg	N/A	>99%	Neat
90-1033	Mixture ME 33, 100 mg	N/A	>99%	Neat
90-1034	Mixture ME 34, 100 mg	N/A	>99%	Neat
90-1036	Mixture ME 36, 100 mg	N/A	>99%	Neat
90-1037	Mixture ME 37, 100 mg	N/A	>99%	In solution
90-1038	Mixture ME 38, 100 mg	N/A	>99%	Neat
90-1051	Mixture BR 1, 25 mg	N/A	>99%	Neat
90-1052	Mixture BR 2, 25 mg	N/A	>99%	Neat

90-1053	Mixture BR 3, 25 mg	N/A	>99%	Neat	
90-1054	Mixture BR 4, 25 mg	N/A	>99%	Neat	
90-1055-0	Mixture BR 5, 20 x 3ml	N/A	>99%	In solution	
90-1056	Mixture BR 6, 200mg	N/A	>99%	In solution	
90-1057	Mixture BR 7, 200mg	N/A	>99%	In solution	
90-1058	Mixture BR 8, 200mg	N/A	>99%	Neat	
90-1059	Mixture BR 9, 200mg	N/A	>99%	Neat	
90-1060	Mixture ME 60, 100 mg	N/A	>99%	Neat	
90-1061	Mixture ME 61, 100 mg	N/A	>99%	Neat	
90-1062	Mixture ME 62, 100 mg	N/A	>99%	Neat	
90-1063	Mixture ME 63, 100 mg	N/A	>99%	Neat	
90-1064	Mixture ME 64, 100 mg	N/A	>99%	Neat	
90-1065	Mixture ME 65, 100 mg	N/A	>99%	Neat	
90-1068	Mixture ME 68, 100 mg	N/A	>99%	Neat	
90-1070	Mixture ME 70, 100 mg	N/A	>99%	Neat	
90-1071	Mixture ME 71, 100 mg	N/A	>99%	Neat	
90-1072	Mixture ME 72, 100 mg	N/A	>99%	Neat	
90-1076	Mixture ME 76, 100 mg	N/A	>99%	Neat	
90-1077	Mixture ME 77, 100 mg	N/A	>99%	Neat	
90-1078	Mixture ME trans, 100 mg	N/A	>99%	Neat	
90-1081	Mixture ME 81, 100 mg	N/A	>99%	Neat	
90-1082	Mixture ME 82, 100 mg	N/A	>99%	Neat	
90-1091	Mixture ME 91, 100 mg (in 0,1 ml chloroform)	N/A	>99%	In solution	Chloroform
90-1091-0	Mixture ME 91, 100 mg (in 0,1 ml chloroform)	N/A	>99%	In solution	Chloroform
90-1092	Mixture ME 22, 100 mg dissolved in Heptane	N/A	>99%	In solution	Heptane
90-1093	Mixture ME 93, 100 mg	N/A	>99%	Neat	
90-1094	Mixture ME 94, 100 mg	N/A	>99%	Neat	
90-1095	Mixture ME 95, 50 mg	N/A	>99%	Neat	
90-1096	Mixture ME 96, 50 mg	N/A	>99%	Neat	
90-1097	Mixture ME 97, 50 mg	N/A	>99%	Neat	
90-1098	Mixture ME 98, 5 mg of each compound (in 1 ml DCM)	N/A	>99%	In solution	DCM
90-1100	Mixture ME 100, 10 mg	N/A	>99%	In solution	
90-1101	Food FAME Mix, 37 components, 30mg/ml, 30 mg	N/A	>99%	In solution	
90-1102	FAME Mix cis/trans, 8 components, 10mg/ml, 10 mg	N/A	>99%	In solution	
90-1103	Mixture FO 3, 100 mg	N/A	>99%	Neat	
90-1104	Mixture FO 4, 100 mg	N/A	>99%	Neat	

90-1105	Mixture FO 5, 100 mg	N/A	>99%	Neat
90-1106	Mixture FO 6, 100 mg	N/A	>99%	Neat
90-1107	Mixture FO 7, 100 mg	N/A	>99%	Neat
90-1108	Mixture FO 7 modified, 100 mg	N/A	>99%	Neat
90-1110	Mixture FO 10 100mg/10ml hexan, 100 mg	N/A	>99%	In solution
90-1111	Mixture NIH-B, 100 mg	N/A	>99%	Neat
90-1111-0	Mixture NIH-B, 100 mg	N/A	>99%	Neat
90-1113	FAME Mix, 28 components, 30mg/ml, 30 mg	N/A	>99%	Neat
90-1120	Mixture ME 120, 100 mg	N/A	>99%	Neat
90-1121	Mixture ME 121, 100 mg	N/A	>99%	Neat
90-1137	FAME 36 quantitative std. mix.SPECIALARE NESTLÉ, 100 mg	N/A	>99%	Neat
90-1140	Mixture ME 140, C6-C22 100mg	N/A	>99%	Neat
90-1150	Mixture ME 150, 100 mg	N/A	>99%	Neat
90-1200	Mixture ME 200, refer to 90-1251, 100 mg	N/A	>99%	Neat
90-1201	Mixture ME 201, Soybean oil standard, 100 mg	N/A	>99%	Neat
90-1201S	Mixture ME 201, Soybean oil standard, 2g	N/A	>99%	Neat
90-1202	Mixture ME 202, 100 mg	N/A	>99%	Neat
90-1203	Mixture ME 203, 100 mg	N/A	>99%	Neat
90-1204	Mixture ME 1204 (Fish Oil) >1,2 g	N/A	>99%	Neat
90-1205	Mixture ME 1205 (Fish Oil C) ca 60 mg	N/A	>99%	Neat
90-1208	Mixture ME 208, 100 mg in 1ml Heptane	N/A	>99%	In solution Heptane
90-1209	Mixture ME 209, 100 mg in 1ml Heptane	N/A	>99%	In solution Heptane
90-1210	Mixture FAME C4-C22 & C18:1,C18:2,C18:3, 100 mg	N/A	>99%	Neat
90-1211	Mixture FAME Coconut Oil, 100 mg	N/A	>99%	Neat
90-1219	FAME Mix C6:0 to C24:0, 100 mg	N/A	>99%	Neat
90-1220	Mixture ME 1220 (FAME mixture in human blood), 100 mg	N/A	>99%	Neat
90-1222	Mixture ME 222, 100 mg in Heptane	N/A	>99%	In solution
90-1249	Mixture ME 249 (European Pharm), 100 mg	N/A	>99%	Neat
90-1249S	Mixture ME 249 Soybean oil standard, 2g	N/A	>99%	Neat
90-1250	Mixture ME 250 (European Pharm), 100 mg	N/A	>99%	Neat
90-1251	Mixture ME 251 (European Pharm), 100 mg	N/A	>99%	In solution
90-1252	Mixture Monoglycerides EN 14105 (European Pharm)	N/A	>99%	In solution
90-1265	Specialmix ME-065, 100 mg neat	N/A	>99%	Neat
90-1275	Mixture ME 275, 100 mg	N/A	>99%	Neat
90-1276	Mixture ME 276, 100 mg	N/A	>99%	Neat
90-1277	Mixture ME 277, 1 ml	N/A	>99%	In solution

90-1280	FAME Mix 1280, 100 mg	N/A	>99%	Neat	
90-1291	Mixture ME 291 (European Pharm), 1 g in 10 ml isooctane	N/A	>99%	In solution	Isooctane
90-1300	FAME Mix 1300, 200 mg	N/A	>99%	In solution	
90-1300-0	FAME Mix 1300, 200 mg	N/A	>99%	In solution	
90-1301	FAME Mix 1301, 100 mg	N/A	>99%	Neat	
90-1302	FAME Mix 1302, 1 g	N/A	>99%	Neat	
90-1303	FAME Mix 1303, 1 g	N/A	>99%	Neat	
90-1304	FAME Mix 1304, 100 mg	N/A	>99%	Neat	
90-1305	FAME Mix 1305, 100 mg	N/A	>99%	Neat	
90-1306	FAME Mix 1306, 100 mg (in 1ml Heptane)	N/A	>99%	In solution	Heptane
90-1307	USP-Cod liver oil, 1 g	N/A	>99%	Neat	
90-1310	FAME Mix 1310 PUFA, 10 mg	N/A	>99%	In solution	Heptane 10 mg/ml
90-1411-0	Mixture HAM 11, 50 mg	N/A	>99%	Neat	
90-1413	Mixture HAM 13, 50 mg	N/A	>99%	Neat	
90-1414	Mixture HAM 14, 50 mg	N/A	>99%	Neat	
90-1450	Mixture ME 450 (European Pharm), 100 mg in Heptane	N/A	>99%	In solution	
90-1451	Mixture ME 451 (European Pharm), 100 mg in Heptane	N/A	>99%	In solution	
90-1505	Mixture 5 FA custom made	N/A	>99%	Neat	
90-1520	Mixture FA 20, 100 mg	N/A	>99%	Neat	
90-1561	Mixture FA 61, 100 mg	N/A	>99%	Neat	
90-5001	Mixture ME 5001, 10 mg (in 1 ml Hexane)	N/A	>99%	In solution	Hexane
90-5002	Mixture ME 5002, 5 mg (in 1 ml Hexane)	N/A	>99%	In solution	Hexane
90-5010	Mixture BR ME 5010, 25 mg of each compound (in 3 ml Hexane)	N/A	>99%	In solution	Hexane
90-5020	Mixture ME 5020, 150 mg (in 1,5 ml Hexane)	N/A	>99%	In solution	Hexane
90-5050	Mixture ME 5050, 100 mg	N/A	>99%	Neat	
90-5051	Mixture ME 5051	N/A	>99%	Neat	
90-5052	Mixture ME 5052	N/A	>99%	Neat	
90-5053	Mixture ME 5053	N/A	>99%	Neat	
90-5054	Mixture ME 5054	N/A	>99%	Neat	
90-5519	Branched FAME mix, 60 mg	N/A	>99%	Neat	
90-9999	Custom Mix 4 FA, 25 mg	N/A	>99%	Neat	
45-1203	Propyl Laurate, g	3681-78-5	>99%	Neat	
45-1203-13	Propyl Laurate, 1 g	3681-78-5	>99%	Neat	
45-1203-9	Propyl Laurate, 100 mg	3681-78-5	>99%	Neat	
45-1212	Lauryl Laurate, g	13945-76-1	>99%	Neat	
45-1212-13	Lauryl Laurate, 1 g	13945-76-1	>99%	Neat	

45-1212-9	Lauryl Laurate, 100 mg	13945-76-1	>99%	Neat
45-1214	Myristyl Laurate, g	22412-97-1	>99%	Neat
45-1214-13	Myristyl Laurate, 1 g	22412-97-1	>99%	Neat
45-1214-9	Myristyl Laurate, 100 mg	22412-97-1	>99%	Neat
45-1216	Palmityl Laurate, g	20834-06-4	>99%	Neat
45-1216-13	Palmityl Laurate, 1 g	20834-06-4	>99%	Neat
45-1216-9	Palmityl Laurate, 100 mg	20834-06-4	>99%	Neat
45-1218	Stearyl Laurate, g	3234-84-2	>99%	Neat
45-1218-13	Stearyl Laurate, 1 g	3234-84-2	>99%	Neat
45-1218-9	Stearyl Laurate, 100 mg	3234-84-2	>99%	Neat
45-1220	Arachidyl Laurate, g	36617-18-2	>99%	Neat
45-1220-13	Arachidyl Laurate, 1 g	36617-18-2	>99%	Neat
45-1220-9	Arachidyl Laurate, 100 mg	36617-18-2	>99%	Neat
45-1222	Behenyl Laurate, g	42231-82-3	>99%	Neat
45-1222-13	Behenyl Laurate, 1 g	42231-82-3	>99%	Neat
45-1222-9	Behenyl Laurate, 100 mg	42231-82-3	>99%	Neat
45-1234	Myristoleyl Laurate, g		>99%	Neat
45-1234-9	Myristoleyl Laurate, 100 mg		>99%	Neat
45-1236	Palmitoleyl Laurate, g		>99%	Neat
45-1236-9	Palmitoleyl Laurate, 100 mg		>99%	Neat
45-1238	Oleyl Laurate, g	19149-85-0	>99%	Neat
45-1238-13	Oleyl Laurate, 1 g	19149-85-0	>99%	Neat
45-1238-9	Oleyl Laurate, 100 mg	19149-85-0	>99%	Neat
45-1248	Linoleyl Laurate, g	914926-18-4	>99%	Neat
45-1248-13	Linoleyl Laurate, 1 g	914926-18-4	>99%	Neat
45-1248-9	Linoleyl Laurate, 100 mg	914926-18-4	>99%	Neat
45-1258	Linolenyl Laurate, g		>99%	Neat
45-1258-9	Linolenyl Laurate, 100 mg		>99%	Neat
45-1412	Lauryl Myristate, g	2040-64-4	>99%	Neat
45-1412-13	Lauryl Myristate, 1 g	2040-64-4	>99%	Neat
45-1412-9	Lauryl Myristate, 100 mg	2040-64-4	>99%	Neat
45-1414	Myristyl Myristate, g	3234-85-3	>99%	Neat
45-1414-13	Myristyl Myristate, 1 g	3234-85-3	>99%	Neat
45-1414-9	Myristyl Myristate, 100 mg	3234-85-3	>99%	Neat
45-1416	Palmityl Myristate, g	2599-01-1	>99%	Neat
45-1416-13	Palmityl Myristate, 1 g	2599-01-1	>99%	Neat

45-1416-9	Palmityl Myristate, 100 mg	2599-01-1	>99%	Neat
45-1418	Stearyl Myristate, g	3234-81-9	>99%	Neat
45-1418-13	Stearyl Myristate, 1 g	3234-81-9	>99%	Neat
45-1418-9	Stearyl Myristate, 100 mg	3234-81-9	>99%	Neat
45-1420	Arachidyl Myristate, g	22413-00-9	>99%	Neat
45-1420-13	Arachidyl Myristate, 1 g	22413-00-9	>99%	Neat
45-1420-9	Arachidyl Myristate, 100 mg	22413-00-9	>99%	Neat
45-1422	Behenyl Myristate, g	42232-05-3	>99%	Neat
45-1422-13	Behenyl Myristate, 1 g	42232-05-3	>99%	Neat
45-1422-9	Behenyl Myristate, 100 mg	42232-05-3	>99%	Neat
45-1434	Myristoleyl Myristate, g		>99%	Neat
45-1434-9	Myristoleyl Myristate, 100 mg		>99%	Neat
45-1436	Palmitoleyl Myristate, g		>99%	Neat
45-1436-9	Palmitoleyl Myristate, 100 mg		>99%	Neat
45-1438	Oleyl Myristate, g	22393-93-7	>99%	Neat
45-1438-13	Oleyl Myristate, 1 g	22393-93-7	>99%	Neat
45-1438-9	Oleyl Myristate, 100 mg	22393-93-7	>99%	Neat
45-1448	Linoleyl Myristate, g	914926-20-8	>99%	Neat
45-1448-13	Linoleyl Myristate, 1 g	914926-20-8	>99%	Neat
45-1448-9	Linoleyl Myristate, 100 mg	914926-20-8	>99%	Neat
45-1458	Linolenyl Myristate, g		>99%	Neat
45-1458-9	Linolenyl Myristate, 100 mg		>99%	Neat
45-1520	1,2-Eicosandiol-dipentadecanoate, g		>99%	Neat
45-1520-0	1,2-Eicosandiol-dipentadecanoate, g		>99%	Neat
45-1612	Lauryl Palmitate, g	90730-78-2	>99%	Neat
45-1612-13	Lauryl Palmitate, 1 g	90730-78-2	>99%	Neat
45-1612-9	Lauryl Palmitate, 100 mg	90730-78-2	>99%	Neat
45-1614	Myristyl Palmitate, g	4536-26-9	>99%	Neat
45-1614-13	Myristyl Palmitate, 1 g	4536-26-9	>99%	Neat
45-1614-9	Myristyl Palmitate, 100 mg	4536-26-9	>99%	Neat
45-1616	Palmityl Palmitate, g	540-10-3	>99%	Neat
45-1616-13	Palmityl Palmitate, 1 g	540-10-3	>99%	Neat
45-1616-9	Palmityl Palmitate, 100 mg	540-10-3	>99%	Neat
45-1618	Stearyl Palmitate, g	2598-99-4	>99%	Neat
45-1618-13	Stearyl Palmitate, 1 g	2598-99-4	>99%	Neat
45-1618-9	Stearyl Palmitate, 100 mg	2598-99-4	>99%	Neat

45-1620	Arachidyl Palmitate, g	22413-01-0	>99%	Neat
45-1620-13	Arachidyl Palmitate, 1 g	22413-01-0	>99%	Neat
45-1620-9	Arachidyl Palmitate, 100 mg	22413-01-0	>99%	Neat
45-1622	Behenyl Palmitate, g	42232-33-7	>99%	Neat
45-1622-13	Behenyl Palmitate, 1 g	42232-33-7	>99%	Neat
45-1622-9	Behenyl Palmitate, 100 mg	42232-33-7	>99%	Neat
45-1634	Myristoleyl Palmitate, g		>99%	Neat
45-1634-9	Myristoleyl Palmitate, 100 mg		>99%	Neat
45-1636	Palmitoleyl Palmitate, g		>99%	Neat
45-1636-9	Palmitoleyl Palmitate, 100 mg		>99%	Neat
45-1638	Oleyl Palmitate, g	2906-55-0	>99%	Neat
45-1638-13	Oleyl Palmitate, 1 g	2906-55-0	>99%	Neat
45-1638-9	Oleyl Palmitate, 100 mg	2906-55-0	>99%	Neat
45-1648	Linoleyl Palmitate, g	914926-22-0	>99%	Neat
45-1648-13	Linoleyl Palmitate, 1 g	914926-22-0	>99%	Neat
45-1648-9	Linoleyl Palmitate, 100 mg	914926-22-0	>99%	Neat
45-1658	Linolenyl Palmitate, g		>99%	Neat
45-1658-9	Linolenyl Palmitate, 100 mg		>99%	Neat
45-1717	Heptadecanyl Heptadecanoate, g	540-10-3	>99%	Neat
45-1717-12	Heptadecanyl Heptadecanoate, 500 mg	540-10-3	>99%	Neat
45-1717-9	Heptadecanyl Heptadecanoate, 100 mg	540-10-3	>99%	Neat
45-1812	Lauryl Stearate, g	5303-25-3	>99%	Neat
45-1812-13	Lauryl Stearate, 1 g	5303-25-3	>99%	Neat
45-1812-9	Lauryl Stearate, 100 mg	5303-25-3	>99%	Neat
45-1814	Myristyl Stearate, g	17661-50-6	>99%	Neat
45-1814-13	Myristyl Stearate, 1 g	17661-50-6	>99%	Neat
45-1814-9	Myristyl Stearate, 100 mg	17661-50-6	>99%	Neat
45-1816	Palmityl Stearate, g	1190-63-2	>99%	Neat
45-1816-13	Palmityl Stearate, 1 g	1190-63-2	>99%	Neat
45-1816-9	Palmityl Stearate, 100 mg	1190-63-2	>99%	Neat
45-1817	Heptadecanoyl Stearate, g	18299-82-6	>99%	Neat
45-1817-9	Heptadecanoyl Stearate, 100 mg	18299-82-6	>99%	Neat
45-1818	Stearyl Stearate, g	2778-96-3	>99%	Neat
45-1818-13	Stearyl Stearate, 1 g	2778-96-3	>99%	Neat
45-1818-9	Stearyl Stearate, 100 mg	2778-96-3	>99%	Neat
45-1820	Arachidyl Stearate, g	22413-02-1	>99%	Neat

45-1820-13	Arachidyl Stearate, 1 g	22413-02-1	>99%	Neat
45-1820-9	Arachidyl Stearate, 100 mg	22413-02-1	>99%	Neat
45-1822	Behenyl Stearate, g	22413-03-2	>99%	Neat
45-1822-13	Behenyl Stearate, 1 g	22413-03-2	>99%	Neat
45-1822-9	Behenyl Stearate, 100 mg	22413-03-2	>99%	Neat
45-1834	Myristoleyl Stearate, g		>99%	Neat
45-1834-9	Myristoleyl Stearate, 100 mg		>99%	Neat
45-1836	Palmitoleyl Stearate, g		>99%	Neat
45-1836-9	Palmitoleyl Stearate, 100 mg		>99%	Neat
45-1838	Oleyl Stearate, g	17673-50-6	>99%	Neat
45-1838-13	Oleyl Stearate, 1 g	17673-50-6	>99%	Neat
45-1838-9	Oleyl Stearate, 100 mg	17673-50-6	>99%	Neat
45-1848	Linoleyl Stearate, g	77121-78-9	>99%	Neat
45-1848-13	Linoleyl Stearate, 1 g	77121-78-9	>99%	Neat
45-1848-9	Linoleyl Stearate, 100 mg	77121-78-9	>99%	Neat
45-1858	Linolenyl Stearate, g		>99%	Neat
45-1858-9	Linolenyl Stearate, 100 mg		>99%	Neat
45-2012	Lauryl Arachidate, g	42232-82-6	>99%	Neat
45-2012-13	Lauryl Arachidate, 1 g	42232-82-6	>99%	Neat
45-2012-9	Lauryl Arachidate, 100 mg	42232-82-6	>99%	Neat
45-2014	Myristyl Arachidate, g	22413-04-3	>99%	Neat
45-2014-13	Myristyl Arachidate, 1 g	22413-04-3	>99%	Neat
45-2014-9	Myristyl Arachidate, 100 mg	22413-04-3	>99%	Neat
45-2016	Palmityl Arachidate, g	22413-05-4	>99%	Neat
45-2016-13	Palmityl Arachidate, 1 g	22413-05-4	>99%	Neat
45-2016-9	Palmityl Arachidate, 100 mg	22413-05-4	>99%	Neat
45-2018	Stearyl Arachidate, g	22432-79-7	>99%	Neat
45-2018-13	Stearyl Arachidate, 1 g	22432-79-7	>99%	Neat
45-2018-9	Stearyl Arachidate, 100 mg	22432-79-7	>99%	Neat
45-2020	Arachidyl Arachidate, g	22432-80-0	>99%	Neat
45-2020-13	Arachidyl Arachidate, 1 g	22432-80-0	>99%	Neat
45-2020-9	Arachidyl Arachidate, 100 mg	22432-80-0	>99%	Neat
45-2022	Behenyl Arachidate, g	42232-87-1	>99%	Neat
45-2022-13	Behenyl Arachidate, 1 g	42232-87-1	>99%	Neat
45-2022-9	Behenyl Arachidate, 100 mg	42232-87-1	>99%	Neat
45-2034	Myristoleyl Arachidate, g		>99%	Neat

45-2034-9	Myristoleyl Arachidate, 100 mg		>99%	Neat
45-2036	Palmitoleyl Arachidate, g		>99%	Neat
45-2036-9	Palmitoleyl Arachidate, 100 mg		>99%	Neat
45-2038	Oleyl Arachidate, g	22393-96-0	>99%	Neat
45-2038-13	Oleyl Arachidate, 1 g	22393-96-0	>99%	Neat
45-2038-9	Oleyl Arachidate, 100 mg	22393-96-0	>99%	Neat
45-2048	Linoleyl Arachidate, g	1211905-55-3	>99%	Neat
45-2048-13	Linoleyl Arachidate, 1 g	1211905-55-3	>99%	Neat
45-2048-9	Linoleyl Arachidate, 100 mg	1211905-55-3	>99%	Neat
45-2058	Linolenyl Arachidate, g		>99%	Neat
45-2058-9	Linolenyl Arachidate, 100 mg		>99%	Neat
45-2212	Lauryl Behenate, g	42233-07-8	>99%	Neat
45-2212-13	Lauryl Behenate, 1 g	42233-07-8	>99%	Neat
45-2212-9	Lauryl Behenate, 100 mg	42233-07-8	>99%	Neat
45-2214	Myristyl Behenate, g	42233-09-0	>99%	Neat
45-2214-13	Myristyl Behenate, 1 g	42233-09-0	>99%	Neat
45-2214-9	Myristyl Behenate, 100 mg	42233-09-0	>99%	Neat
45-2216	Palmityl Behenate, g	42233-11-4	>99%	Neat
45-2216-13	Palmityl Behenate, 1 g	42233-11-4	>99%	Neat
45-2216-9	Palmityl Behenate, 100 mg	42233-11-4	>99%	Neat
45-2218	Stearyl Behenate, g	24271-12-3	>99%	Neat
45-2218-13	Stearyl Behenate, 1 g	24271-12-3	>99%	Neat
45-2218-9	Stearyl Behenate, 100 mg	24271-12-3	>99%	Neat
45-2220	Arachidyl Behenate, g	42233-14-7	>99%	Neat
45-2220-13	Arachidyl Behenate, 1 g	42233-14-7	>99%	Neat
45-2220-9	Arachidyl Behenate, 100 mg	42233-14-7	>99%	Neat
45-2222	Behenyl Behenate, g	17671-27-1	>99%	Neat
45-2222-13	Behenyl Behenate, 1 g	17671-27-1	>99%	Neat
45-2222-9	Behenyl Behenate, 100 mg	17671-27-1	>99%	Neat
45-2234	Myristoleyl Behenate, g		>99%	Neat
45-2234-9	Myristoleyl Behenate, 100 mg		>99%	Neat
45-2236	Palmitoleyl Behenate, g		>99%	Neat
45-2236-9	Palmitoleyl Behenate, 100 mg		>99%	Neat
45-2238	Oleyl Behenate, g	66161-52-2	>99%	Neat
45-2238-13	Oleyl Behenate, 1 g	66161-52-2	>99%	Neat
45-2238-9	Oleyl Behenate, 100 mg	66161-52-2	>99%	Neat

45-2248	Linoleyl Behenate, g	914926-28-6	>99%	Neat
45-2248-13	Linoleyl Behenate, 1 g	914926-28-6	>99%	Neat
45-2248-9	Linoleyl Behenate, 100 mg	914926-28-6	>99%	Neat
45-2258	Linolenyl Behenate, g		>99%	Neat
45-2258-9	Linolenyl Behenate, 100 mg		>99%	Neat
45-2422	Behenyl Lignocerate, g	42233-59-0	>99%	Neat
45-2422-13	Behenyl Lignocerate, 1 g	42233-59-0	>99%	Neat
45-2422-8	Behenyl Lignocerate, 50 mg	42233-59-0	>99%	Neat
45-3412	Lauryl Myristoleate, g	180252-24-8	>99%	Neat
45-3412-9	Lauryl Myristoleate, 100 mg	180252-24-8	>99%	Neat
45-3420	Arachidyl Myristoleate, g		>99%	Neat
45-3420-9	Arachidyl Myristoleate, 100 mg		>99%	Neat
45-3422	Behenyl Myristoleate, g		>99%	Neat
45-3422-9	Behenyl Myristoleate, 100 mg		>99%	Neat
45-3434	Myristoleyl Myristoleate, g		>99%	Neat
45-3434-9	Myristoleyl Myristoleate, 100 mg		>99%	Neat
45-3436	Palmitoleyl Myristoleate, g		>99%	Neat
45-3436-9	Palmitoleyl Myristoleate, 100 mg		>99%	Neat
45-3438	Oleyl Myristoleate, g		>99%	Neat
45-3438-9	Oleyl Myristoleate, 100 mg		>99%	Neat
45-3448	Linoleyl Myristoleate, g		>99%	Neat
45-3448-9	Linoleyl Myristoleate, 100 mg		>99%	Neat
45-3458	Linolenyl Myristoleate, g		>99%	Neat
45-3458-9	Linolenyl Myristoleate, 100 mg		>99%	Neat
45-3614	Myristyl Palmitoleate, g	22393-82-4	>99%	Neat
45-3614-9	Myristyl Palmitoleate, 100 mg	22393-82-4	>99%	Neat
45-3620	Arachidyl Palmitoleate, g	22522-34-5	>99%	Neat
45-3620-9	Arachidyl Palmitoleate, 100 mg	22522-34-5	>99%	Neat
45-3622	Behenyl Palmitoleate, g		>99%	Neat
45-3622-9	Behenyl Palmitoleate, 100 mg		>99%	Neat
45-3634	Myristoleyl Palmitoleate, g		>99%	Neat
45-3634-9	Myristoleyl Palmitoleate, 100 mg		>99%	Neat
45-3636	Palmitoleyl Palmitoleate, g		>99%	Neat
45-3636-9	Palmitoleyl Palmitoleate, 100 mg		>99%	Neat
45-3638	Oleyl Palmitoleate, g	22393-98-2	>99%	Neat
45-3638-9	Oleyl Palmitoleate, 100 mg	22393-98-2	>99%	Neat

45-3648	Linoleyl Palmitoleate, g	125368-93-6	>99%	Neat
45-3648-9	Linoleyl Palmitoleate, 100 mg	125368-93-6	>99%	Neat
45-3658	Linolenyl Palmitoleate, g	125368-94-7	>99%	Neat
45-3658-9	Linolenyl Palmitoleate, 100 mg	125368-94-7	>99%	Neat
45-3812	Lauryl Oleate, g	36078-10-1	>99%	Neat
45-3812-13	Lauryl Oleate, 1 g	36078-10-1	>99%	Neat
45-3812-9	Lauryl Oleate, 100 mg	36078-10-1	>99%	Neat
45-3814	Myristyl Oleate, g	22393-85-7	>99%	Neat
45-3814-13	Myristyl Oleate, 1 g	22393-85-7	>99%	Neat
45-3814-9	Myristyl Oleate, 100 mg	22393-85-7	>99%	Neat
45-3816	Palmityl Oleate, g	22393-86-8	>99%	Neat
45-3816-13	Palmityl Oleate, 1 g	22393-86-8	>99%	Neat
45-3816-9	Palmityl Oleate, 100 mg	22393-86-8	>99%	Neat
45-3818	Stearyl Oleate, g	17673-49-3	>99%	Neat
45-3818-13	Stearyl Oleate, 1 g	17673-49-3	>99%	Neat
45-3818-9	Stearyl Oleate, 100 mg	17673-49-3	>99%	Neat
45-3820	Arachidyl Oleate, g	22393-88-0	>99%	Neat
45-3820-13	Arachidyl Oleate, 1 g	22393-88-0	>99%	Neat
45-3820-9	Arachidyl Oleate, 100 mg	22393-88-0	>99%	Neat
45-3822	Behenyl Oleate, g	127566-70-5	>99%	Neat
45-3822-12	Behenyl Oleate, 500 mg	127566-70-5	>99%	Neat
45-3822-13	Behenyl Oleate, 1 g	127566-70-5	>99%	Neat
45-3822-9	Behenyl Oleate, 100 mg	127566-70-5	>99%	Neat
45-3834	Myristoleyl Oleate, g		>99%	Neat
45-3834-9	Myristoleyl Oleate, 100 mg		>99%	Neat
45-3836	Palmitoleyl Oleate, g		>99%	Neat
45-3836-9	Palmitoleyl Oleate, 100 mg		>99%	Neat
45-3838	Oleyl Oleate, g	3687-45-4	>99%	Neat
45-3838-13	Oleyl Oleate, 1 g	3687-45-4	>99%	Neat
45-3838-9	Oleyl Oleate, 100 mg	3687-45-4	>99%	Neat
45-3848	Linoleyl Oleate, g	17673-58-4	>99%	Neat
45-3848-13	Linoleyl Oleate, 1 g	17673-58-4	>99%	Neat
45-3848-9	Linoleyl Oleate, 100 mg	17673-58-4	>99%	Neat
45-3858	Linolenyl Oleate, g	17673-61-9	>99%	Neat
45-3858-9	Linolenyl Oleate, 100 mg	17673-61-9	>99%	Neat
45-4812	Lauryl Linoleate, g	795300-43-5	>99%	Neat

45-4812-13	Lauryl Linoleate, 1 g	795300-43-5	>99%	Neat
45-4812-9	Lauryl Linoleate, 100 mg	795300-43-5	>99%	Neat
45-4814	Myristyl Linoleate, g	914926-09-3	>99%	Neat
45-4814-13	Myristyl Linoleate, 1 g	914926-09-3	>99%	Neat
45-4814-9	Myristyl Linoleate, 100 mg	914926-09-3	>99%	Neat
45-4816	Palmityl Linoleate, g	219138-04-2	>99%	Neat
45-4816-13	Palmityl Linoleate, 1 g	219138-04-2	>99%	Neat
45-4816-9	Palmityl Linoleate, 100 mg	219138-04-2	>99%	Neat
45-4818	Stearyl Linoleate, g	17673-53-9	>99%	Neat
45-4818-13	Stearyl Linoleate, 1 g	17673-53-9	>99%	Neat
45-4818-9	Stearyl Linoleate, 100 mg	17673-53-9	>99%	Neat
45-4820	Arachidyl Linoleate, g	914926-14-0	>99%	Neat
45-4820-13	Arachidyl Linoleate, 1 g	914926-14-0	>99%	Neat
45-4820-9	Arachidyl Linoleate, 100 mg	914926-14-0	>99%	Neat
45-4822	Behenyl Linoleate, g	914926-16-2	>99%	Neat
45-4822-13	Behenyl Linoleate, 1 g	914926-16-2	>99%	Neat
45-4822-9	Behenyl Linoleate, 100 mg	914926-16-2	>99%	Neat
45-4834	Myristoleyl Linoleate, g		>99%	Neat
45-4834-9	Myristoleyl Linoleate, 100 mg		>99%	Neat
45-4836	Palmitoleyl Linoleate, g		>99%	Neat
45-4836-9	Palmitoleyl Linoleate, 100 mg		>99%	Neat
45-4838	Oleyl Linoleate, g	17673-59-5	>99%	Neat
45-4838-13	Oleyl Linoleate, 1 g	17673-59-5	>99%	Neat
45-4838-9	Oleyl Linoleate, 100 mg	17673-59-5	>99%	Neat
45-4848	Linoleyl Linoleate, g	17673-62-0	>99%	Neat
45-4848-13	Linoleyl Linoleate, 1 g	17673-62-0	>99%	Neat
45-4848-9	Linoleyl Linoleate, 100 mg	17673-62-0	>99%	Neat
45-4858	Linolenyl Linoleate, g	125369-02-0	>99%	Neat
45-4858-9	Linolenyl Linoleate, 100 mg	125369-02-0	>99%	Neat
45-5416	Palmityl Myristoleate, mg	64660-84-0	>99%	Neat
45-5416-0	Palmityl Myristoleate, mg	64660-84-0	>99%	Neat
45-5418	Stearyl Myristoleate, mg	2016777-50-5	>99%	Neat
45-5418-0	Stearyl Myristoleate, mg	2016777-50-5	>99%	Neat
45-5616	Palmityl Palmitoleate, mg	22393-83-5	>99%	Neat
45-5616-0	Palmityl Palmitoleate, mg	22393-83-5	>99%	Neat
45-5618	Stearyl Palmitoleate, mg	22393-84-6	>99%	Neat

45-5618-0	Stearyl Palmitoleate, mg	22393-84-6	>99%	Neat
45-5812	Lauryl Linolenate, g	1286724-00-2	>99%	Neat
45-5812-9	Lauryl Linolenate, 100 mg	1286724-00-2	>99%	Neat
45-5814	Myristyl Linolenate, g	210757-15-6	>99%	Neat
45-5814-9	Myristyl Linolenate, 100 mg	210757-15-6	>99%	Neat
45-5816	Palmityl Linolenate, mg	1272984-91-4	>99%	Neat
45-5816-0	Palmityl Linolenate, mg	1272984-91-4	>99%	Neat
45-5818	Stearyl Linolenate, mg	17673-60-8	>99%	Neat
45-5818-0	Stearyl Linolenate, mg	17673-60-8	>99%	Neat
45-5820	Arachidyl Linolenate, g	1447798-59-5	>99%	Neat
45-5820-9	Arachidyl Linolenate, 100 mg	1447798-59-5	>99%	Neat
45-5822	Behenyl Linolenate, g		>99%	Neat
45-5822-9	Behenyl Linolenate, 100 mg		>99%	Neat
45-5834	Myristoleyl Linolenate, g		>99%	Neat
45-5834-9	Myristoleyl Linolenate, 100 mg		>99%	Neat
45-5836	Palmitoleyl Linolenate, g		>99%	Neat
45-5836-9	Palmitoleyl Linolenate, 100 mg		>99%	Neat
45-5838	Oleyl Linolenate, g	17673-63-1	>99%	Neat
45-5838-9	Oleyl Linolenate, 100 mg	17673-63-1	>99%	Neat
45-5848	Linoleyl Linolenate, g	125369-03-1	>99%	Neat
45-5848-9	Linoleyl Linolenate, 100 mg	125369-03-1	>99%	Neat
45-5858	Linolenyl Linolenate, g	125369-04-2	>99%	Neat
45-5858-9	Linolenyl Linolenate, 100 mg	125369-04-2	>99%	Neat
45-6012	Lauryl Arachidonate, g	125187-25-9	>99%	Neat
45-6012-9	Lauryl Arachidonate, 100 mg	125187-25-9	>99%	Neat
45-6014	Myristyl Arachidonate, g	683274-21-7	>99%	Neat
45-6014-9	Myristyl Arachidonate, 100 mg	683274-21-7	>99%	Neat
45-6016	Palmityl Arachidonate, mg	171262-16-1	>99%	Neat
45-6016-0	Palmityl Arachidonate, mg	171262-16-1	>99%	Neat
45-6016-9	Palmityl Arachidonate, 100 mg	171262-16-1	>99%	Neat
45-6018	Stearyl Arachidonate, mg		>99%	Neat
45-6018-0	Stearyl Arachidonate, mg		>99%	Neat
45-6018-9	Stearyl Arachidonate, 100 mg		>99%	Neat
45-6020	Arachidyl Arachidonate, g		>99%	Neat
45-6020-9	Arachidyl Arachidonate, 100 mg		>99%	Neat
45-6022	Behenyl Arachidonate, g	1613724-41-6	>99%	Neat

45-6022-9	Behenyl Arachidonate, 100 mg	1613724-41-6	>99%	Neat
45-6034	Myristoleyl Arachidonate, g		>99%	Neat
45-6034-9	Myristoleyl Arachidonate, 100 mg		>99%	Neat
45-6036	Palmitoleyl Arachidonate, g		>99%	Neat
45-6036-9	Palmitoleyl Arachidonate, 100 mg		>99%	Neat
45-6038	Oleyl Arachidonate, g		>99%	Neat
45-6038-9	Oleyl Arachidonate, 100 mg		>99%	Neat
45-6048	Linoleyl Arachidonate, g		>99%	Neat
45-6048-9	Linoleyl Arachidonate, 100 mg		>99%	Neat
90-4501	Mixture Wax Ester 1, 100 mg	N/A	>99%	Neat
40-0300	(S)-(-)-1,2,4-Butanetriol, mg	42890-76-6	>98%	Neat
40-0300-7	(S)-(-)-1,2,4-Butanetriol, 25 mg	42890-76-6	>98%	Neat
40-0300-9	(S)-(-)-1,2,4-Butanetriol, 100 mg	42890-76-6	>98%	Neat
40-0400	Butanol, g	71-36-3	>99%	Neat
40-0400-13	Butanol, 1 g	71-36-3	>99%	Neat
40-0400-17	Butanol, 10 g	71-36-3	>99%	Neat
40-0500	Pentanol, g	71-41-0	>99%	Neat
40-0500-13	Pentanol, 1 g	71-41-0	>99%	Neat
40-0500-9	Pentanol, 100 mg	71-41-0	>99%	Neat
40-0600	Hexanol, g	111-27-3	>99%	Neat
40-0600-13	Hexanol, 1 g	111-27-3	>99%	Neat
40-0600-17	Hexanol, 10 g	111-27-3	>99%	Neat
40-0700	Heptanol, g	111-70-6	>99%	Neat
40-0700-13	Heptanol, 1 g	111-70-6	>99%	Neat
40-0700-9	Heptanol, 100 mg	111-70-6	>99%	Neat
40-0800	Octanol, g	111-87-5	>99%	Neat
40-0800-13	Octanol, 1 g	111-87-5	>99%	Neat
40-0800-17	Octanol, 10 g	111-87-5	>99%	Neat
40-0900	Nonanol, g	143-08-8	>99%	Neat
40-0900-13	Nonanol, 1 g	143-08-8	>99%	Neat
40-0900-9	Nonanol, 100 mg	143-08-8	>99%	Neat
40-1000	Decanol, g	112-30-1	>99%	Neat
40-1000-13	Decanol, 1 g	112-30-1	>99%	Neat
40-1000-17	Decanol, 10 g	112-30-1	>99%	Neat
40-1100	Undecanol, g	112-42-5	>99%	Neat
40-1100-13	Undecanol, 1 g	112-42-5	>99%	Neat

40-1100-9	Undecanol, 100 mg	112-42-5	>99%	Neat
40-1101	10-Undecenol, g	112-43-6	>99%	Neat
40-1101-9	10-Undecenol, 100 mg	112-43-6	>99%	Neat
40-1200	Dodecanol, g	112-53-8	>99%	Neat
40-1200-13	Dodecanol, 1 g	112-53-8	>99%	Neat
40-1200-17	Dodecanol, 10 g	112-53-8	>99%	Neat
40-1201	11-Dodecenol, g	35289-31-7	>99%	Neat
40-1201-7	11-Dodecenol, 25 mg	35289-31-7	>99%	Neat
40-1300	Tridecanol, g	112-70-9	>99%	Neat
40-1300-13	Tridecanol, 1 g	112-70-9	>99%	Neat
40-1300-9	Tridecanol, 100 mg	112-70-9	>99%	Neat
40-1300-97	Tridecanol 97%, 500 g	112-70-9	>99%	Neat
40-1301	12-Tridecenol, g	16339-75-6	>99%	Neat
40-1301-7	12-Tridecenol, 25 mg	16339-75-6	>99%	Neat
40-1400	Tetradecanol, g	112-72-1	>99%	Neat
40-1400-13	Tetradecanol, 1 g	112-72-1	>99%	Neat
40-1400-17	Tetradecanol, 10 g	112-72-1	>99%	Neat
40-1400-500	Tetradecanol, 500 g	112-72-1	>99%	Neat
40-1401	9(Z)-Tetradecenol, g	35153-15-2	>99%	Neat
40-1401-9	9(Z)-Tetradecenol, 100 mg	35153-15-2	>99%	Neat
40-1402	9(E)-Tetradecenol, g	52957-16-1	>99%	Neat
40-1402-7	9(E)-Tetradecenol, 25 mg	52957-16-1	>99%	Neat
40-1500	Pentadecanol, g	629-76-5	>99%	Neat
40-1500-13	Pentadecanol, 1 g	629-76-5	>99%	Neat
40-1500-9	Pentadecanol, 100 mg	629-76-5	>99%	Neat
40-1500-97	Pentadecanol, g	629-76-5	>99%	Neat
40-1501	10(Z)-Pentadecenol, g	64437-42-9	>99%	Neat
40-1501-7	10(Z)-Pentadecenol, 25 mg	64437-42-9	>99%	Neat
40-1511	10(E)-Pentadecenol, g	64437-44-1	>99%	Neat
40-1511-7	10(E)-Pentadecenol, 25 mg	64437-44-1	>99%	Neat
40-1600	Hexadecanol, g	36653-82-4	>99%	Neat
40-1600-13	Hexadecanol, 1 g	36653-82-4	>99%	Neat
40-1600-17	Hexadecanol, 10 g	36653-82-4	>99%	Neat
40-1600-9	Hexadecanol, 100 mg	36653-82-4	>99%	Neat
40-1601	Palmitoleyl alcohol, mg	10378-01-5	>99%	Neat
40-1601-0	Palmitoleyl alcohol, mg	10378-01-5	>99%	Neat

40-1601-13	Palmitoleyl alcohol, 1 g	10378-01-5	>99%	Neat
40-1602	9(E)-Hexadecenol, g	64437-47-4	>99%	Neat
40-1602-9	9(E)-Hexadecenol, 100 mg	64437-47-4	>99%	Neat
40-1611	1,6-Hexadecanediol, g	28047-88-3	>99%	Neat
40-1611-5	1,6-Hexadecanediol, 10 mg	28047-88-3	>99%	Neat
40-1620	1,16-Hexadecanediol, 1 g	7735-42-4	>99%	Neat
40-1700	Heptadecanol, g	1454-85-9	>99%	Neat
40-1700-13	Heptadecanol, 1 g	1454-85-9	>99%	Neat
40-1700-9	Heptadecanol, 100 mg	1454-85-9	>99%	Neat
40-1701	10(Z)-Heptadecenol, g	73010-83-0	>99%	Neat
40-1701-9	10(Z)-Heptadecenol, 100 mg	73010-83-0	>99%	Neat
40-1702	10(E)-Heptadecenol, g	98329-34-1	>99%	Neat
40-1702-9	10(E)-Heptadecenol, 100 mg	98329-34-1	>99%	Neat
40-1800	Octadecanol, g	112-92-5	>99%	Neat
40-1800-13	Octadecanol, 1 g	112-92-5	>99%	Neat
40-1800-17	Octadecanol, 10 g	112-92-5	>99%	Neat
40-1801	Oleyl alcohol, mg	143-28-2	>99%	Neat
40-1801-0	Oleyl alcohol, mg	143-28-2	>99%	Neat
40-1801-13	Oleyl alcohol, 1 g	143-28-2	>99%	Neat
40-1802	9(Z),12(Z)-Octadecadienol, g	506-43-4	>99%	Neat
40-1802-9	9(Z),12(Z)-Octadecadienol, 100 mg	506-43-4	>99%	Neat
40-1803	Linolenyl alcohol, mg	506-43-4	>99%	Neat
40-1803-0	Linolenyl alcohol, mg	506-43-4	>99%	Neat
40-1806	6(Z)-Octadecenol, g	2774-87-0	>99%	Neat
40-1806-9	6(Z)-Octadecenol, 100 mg	2774-87-0	>99%	Neat
40-1809	6(E)-Octadecenol, g	62972-94-5	>99%	Neat
40-1809-9	6(E)-Octadecenol, 100 mg	62972-94-5	>99%	Neat
40-1810	9(E)-Octadecenol, g	506-42-3	>99%	Neat
40-1810-9	9(E)-Octadecenol, 100 mg	506-42-3	>99%	Neat
40-1811	11(Z)-Octadecenol, g	62972-93-4	>99%	Neat
40-1811-8	11(Z)-Octadecenol, 50 mg	62972-93-4	>99%	Neat
40-1811-9	11(Z)-Octadecenol, 100 mg	62972-93-4	>99%	Neat
40-1812	12-hydroxy-9(Z)-Octadecenol, g	45245-68-9	>99%	Neat
40-1812-0	Linoleyl alcohol fel art.nr se 40-1802, g	506-43-4	>99%	Neat
40-1812-9	12-hydroxy-9(Z)-Octadecenol, 100 mg	45245-68-9	>99%	Neat
40-1813	11(E)-Octadecenol, g	57716-88-8	>99%	Neat

40-1813-9	11(E)-Octadecenol, 100 mg	57716-88-8	>99%	Neat
40-1822	12-hydroxy-9(E)-Octadecenol, g	4496-86-0	>99%	Neat
40-1822-9	12-hydroxy-9(E)-Octadecenol, 100 mg	4496-86-0	>99%	Neat
40-1830	6(Z),9(Z),12(Z)-Octadecatrienol, g	24149-05-1	>99%	Neat
40-1830-9	6(Z),9(Z),12(Z)-Octadecatrienol, 100 mg	24149-05-1	>99%	Neat
40-1892	9(Z)-Octadecen-1,18-diol, mg		>99%	Neat
40-1892-2	9(Z)-Octadecen-1,18-diol, 2 mg		>99%	Neat
40-1900	Nonadecanol, g	1454-84-8	>99%	Neat
40-1900-13	Nonadecanol, 1 g	1454-84-8	>99%	Neat
40-1900-9	Nonadecanol, 100 mg	1454-84-8	>99%	Neat
40-1901	10(Z)-Nonadecenol, g	66855-80-9	>99%	Neat
40-1901-9	10(Z)-Nonadecenol, 100 mg	66855-80-9	>99%	Neat
40-1902	10(Z),13(Z)-Nonadecadienol, g	66855-81-0	>99%	Neat
40-1902-7	10(Z),13(Z)-Nonadecadienol, 25 mg	66855-81-0	>99%	Neat
40-1907	7(Z)-Nonadecenol, g		>99%	Neat
40-1907-7	7(Z)-Nonadecenol, 25 mg		>99%	Neat
40-1908	7(E)-Nonadecenol, g		>99%	Neat
40-1908-7	7(E)-Nonadecenol, 25 mg		>99%	Neat
40-1910	10(E)-Nonadecenol, g	82672-56-8	>99%	Neat
40-1910-9	10(E)-Nonadecenol, 100 mg	82672-56-8	>99%	Neat
40-2000	Eicosanol, g	629-96-9	>99%	Neat
40-2000-13	Eicosanol, 1 g	629-96-9	>99%	Neat
40-2000-17	Eicosanol, 10 g	629-96-9	>99%	Neat
40-2000-9	Eicosanol, 100 mg	629-96-9	>99%	Neat
40-2000-98	Eicosanol, kg	629-96-9	>99%	Neat
40-2001	Eicosenol, mg	28061-39-4	>99%	Neat
40-2001-0	Eicosenol, mg	28061-39-4	>99%	Neat
40-2002	11(Z),14(Z)-Eicosadienol, g	72996-06-6	>99%	Neat
40-2002-9	11(Z),14(Z)-Eicosadienol, 100 mg	72996-06-6	>99%	Neat
40-2003	11(Z),14(Z),17(Z)-Eicosatrienol, g	133585-85-0	>99%	Neat
40-2003-9	11(Z),14(Z),17(Z)-Eicosatrienol, 100 mg	133585-85-0	>99%	Neat
40-2004	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenol, g	13487-46-2	>99%	Neat
40-2004-9	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenol, 100 mg	13487-46-2	>99%	Neat
40-2005	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenol, g	164221-12-9	>99%	Neat
40-2005-7	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenol, 25 mg	164221-12-9	>99%	Neat
40-2013	8(Z),11(Z),14(Z)-Eicosatrienol, g	14602-40-5	>99%	Neat

40-2013-7	8(Z),11(Z),14(Z)-Eicosatrienol, 25 mg	14602-40-5	>99%	Neat
40-2100	Heneicosanol, g	15594-90-8	>99%	Neat
40-2100-11	Heneicosanol, 250 mg	15594-90-8	>99%	Neat
40-2100-9	Heneicosanol, 100 mg	15594-90-8	>99%	Neat
40-2200	Docosanol, g	661-19-8	>99%	Neat
40-2200-13	Docosanol, 1 g	661-19-8	>99%	Neat
40-2200-9	Docosanol, 100 mg	661-19-8	>99%	Neat
40-2201	13(E)-Docosenol, g	5634-26-4	>99%	Neat
40-2201-9	13(E)-Docosenol, 100 mg	5634-26-4	>99%	Neat
40-2202	13(Z),16(Z)-Docosadienol, g	72996-09-9	>99%	Neat
40-2202-7	13(Z),16(Z)-Docosadienol, 25 mg	72996-09-9	>99%	Neat
40-2203	13(Z),16(Z),19(Z)-Docosatrienol, g	133585-86-1	>99%	Neat
40-2203-7	13(Z),16(Z),19(Z)-Docosatrienol, 25 mg	133585-86-1	>99%	Neat
40-2204	7(Z),10(Z),13(Z),16(Z)-Docosatetraenol, g	1187449-54-2	>99%	Neat
40-2204-7	7(Z),10(Z),13(Z),16(Z)-Docosatetraenol, 25 mg	1187449-54-2	>99%	Neat
40-2205	7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenol, g	164221-13-0	>99%	Neat
40-2205-7	7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenol, 25 mg	164221-13-0	>99%	Neat
40-2206	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenol, g	102783-20-0	>99%	Neat
40-2206-9	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenol, 100 mg	102783-20-0	>99%	Neat
40-2300	Tricosanol, g	3133-01-5	>99%	Neat
40-2300-11	Tricosanol, 250 mg	3133-01-5	>99%	Neat
40-2300-9	Tricosanol, 100 mg	3133-01-5	>99%	Neat
40-2301	14(Z)-Tricosenol, g	50995-26-1	>99%	Neat
40-2301-7	14(Z)-Tricosenol, 25 mg	50995-26-1	>99%	Neat
40-2400	Tetracosanol, g	506-51-4	>99%	Neat
40-2400-11	Tetracosanol, 250 mg	506-51-4	>99%	Neat
40-2400-9	Tetracosanol, 100 mg	506-51-4	>99%	Neat
40-2401	15(Z)-Tetracosenol, mg	50995-29-4	>99%	Neat
40-2401-0	15(Z)-Tetracosenol, mg	50995-29-4	>99%	Neat
40-2600	Hexacosanol, g	506-52-5	>99%	Neat
40-2600-11	Hexacosanol, 250 mg	506-52-5	>99%	Neat
40-2600-9	Hexacosanol, 100 mg	506-52-5	>99%	Neat
40-2800	Octacosanol, g	557-61-9	>99%	Neat
40-2800-9	Octacosanol, 100 mg	557-61-9	>99%	Neat
40-3000	Triacontanol, g	593-50-0	>98%	Neat
40-3000-9	Triacontanol, 100 mg	593-50-0	>98%	Neat

40-3001	1-Triacontanol, mg	593-50-0	>98%	Neat		
40-3001-9	1-Triacontanol, 100 mg	593-50-0	>98%	Neat		
40-3206	14(Z),17(Z),20(Z),23(Z),26(Z),29(Z)-Dotriaconta-hexaen-1-ol, mg		>95%	In solution	Ethanol	Varies
40-3206-4	14(Z),17(Z),20(Z),23(Z),26(Z),29(Z)-Dotriaconta-hexaen-1-ol, 5 mg		>95%	In solution	Ethanol	Varies
40-3400	Tetratriacontanol, g	28484-70-0	>98%	Neat		
40-3400-9	Tetratriacontanol, 100 mg	28484-70-0	>98%	Neat		
44-1802	9(Z)-Octadecen-1,18-diol, mg NYTT PROD.NR 40-1892		>99%	Neat		
44-1802-2	9(Z)-Octadecen-1,18-diol, 2 mg		>99%	Neat		
05-0600	Hexane, g	110-54-3	>99%	Neat		
05-0600-13	Hexane, 1 g	110-54-3	>99%	Neat		
05-0600-9	Hexane, 100 mg	110-54-3	>99%	Neat		
05-0700	Heptane, g	142-82-5	>99%	Neat		
05-0700-13	Heptane, 1 g	142-82-5	>99%	Neat		
05-0700-9	Heptane, 100 mg	142-82-5	>99%	Neat		
05-0800	Octane, g	111-65-9	>99%	Neat		
05-0800-13	Octane, 1 g	111-65-9	>99%	Neat		
05-0800-9	Octane, 100 mg	111-65-9	>99%	Neat		
05-0900	Nonane, g	111-84-2	>99%	Neat		
05-0900-13	Nonane, 1 g	111-84-2	>99%	Neat		
05-0900-9	Nonane, 100 mg	111-84-2	>99%	Neat		
05-1000	Decane, g	124-18-5	>99%	Neat		
05-1000-13	Decane, 1 g	124-18-5	>99%	Neat		
05-1000-9	Decane, 100 mg	124-18-5	>99%	Neat		
05-1100	Undecane, g	1120-21-4	>99%	Neat		
05-1100-13	Undecane, 1 g	1120-21-4	>99%	Neat		
05-1100-9	Undecane, 100 mg	1120-21-4	>99%	Neat		
05-1200	Dodecane, g	112-40-3	>99%	Neat		
05-1200-13	Dodecane, 1 g	112-40-3	>99%	Neat		
05-1200-9	Dodecane, 100 mg	112-40-3	>99%	Neat		
05-1300	Tridecane, g	629-50-5	>99%	Neat		
05-1300-13	Tridecane, 1 g	629-50-5	>99%	Neat		
05-1300-9	Tridecane, 100 mg	629-50-5	>99%	Neat		
05-1400	Tetradecane, g	629-59-4	>99%	Neat		
05-1400-13	Tetradecane, 1 g	629-59-4	>99%	Neat		
05-1400-9	Tetradecane, 100 mg	629-59-4	>99%	Neat		
05-1500	Pentadecane, g	629-62-9	>99%	Neat		

05-1500-13	Pentadecane, 1 g	629-62-9	>99%	Neat
05-1500-9	Pentadecane, 100 mg	629-62-9	>99%	Neat
05-1504	2,6,10,14-Tetramethylpentadecane, g	1921-70-6	>95%	Neat
05-1504-12	2,6,10,14-Tetramethylpentadecane, 500 mg	1921-70-6	>95%	Neat
05-1504-13	2,6,10,14-Tetramethylpentadecane, 1 g	1921-70-6	>95%	Neat
05-1504-9	2,6,10,14-Tetramethylpentadecane, 100 mg	1921-70-6	>95%	Neat
05-1504-95	2,6,10,14-Tetramethylpentadecane 95%, 10 ml	1921-70-6	>95%	Neat
05-1504-95-500	2,6,10,14-Tetramethylpentadecane 95%, 500 g	1921-70-6	>95%	Neat
05-1600	Hexadecane, g	544-76-3	>99%	Neat
05-1600-13	Hexadecane, 1 g	544-76-3	>99%	Neat
05-1600-9	Hexadecane, 100 mg	544-76-3	>99%	Neat
05-1604	2,6,10,14-Tetramethylhexadecane, g	638-36-8	>98%	Neat
05-1604-0	2,6,10,14-Tetramethylhexadecane, g	638-36-8	>98%	Neat
05-1604-13	2,6,10,14-Tetramethylhexadecane, 1 g	638-36-8	>98%	Neat
05-1604-9	2,6,10,14-Tetramethylhexadecane, 100 mg	638-36-8	>98%	Neat
05-1700	Heptadecane, g	629-78-7	>99%	Neat
05-1700-13	Heptadecane, 1 g	629-78-7	>99%	Neat
05-1700-9	Heptadecane, 100 mg	629-78-7	>99%	Neat
05-1800	Octadecane, g	593-45-3	>99%	Neat
05-1800-13	Octadecane, 1 g	593-45-3	>99%	Neat
05-1800-9	Octadecane, 100 mg	593-45-3	>99%	Neat
05-1900	Nonadecane, g	629-92-5	>99%	Neat
05-1900-13	Nonadecane, 1 g	629-92-5	>99%	Neat
05-1900-9	Nonadecane, 100 mg	629-92-5	>99%	Neat
05-2000	Eicosane, g	112-95-8	>99%	Neat
05-2000-13	Eicosane, 1 g	112-95-8	>99%	Neat
05-2000-9	Eicosane, 100 mg	112-95-8	>99%	Neat
05-2100	Heneicosane, g	629-94-7	>99%	Neat
05-2100-13	Heneicosane, 1 g	629-94-7	>99%	Neat
05-2100-9	Heneicosane, 100 mg	629-94-7	>99%	Neat
05-2200	Docosane, g	629-97-0	>99%	Neat
05-2200-13	Docosane, 1 g	629-97-0	>99%	Neat
05-2200-9	Docosane, 100 mg	629-97-0	>99%	Neat
05-2300	Tricosane, g	638-67-5	>99%	Neat
05-2300-13	Tricosane, 1 g	638-67-5	>99%	Neat
05-2300-9	Tricosane, 100 mg	638-67-5	>99%	Neat

05-2400	Tetracosane, g	646-31-1	>99%	Neat
05-2400-13	Tetracosane, 1 g	646-31-1	>99%	Neat
05-2400-9	Tetracosane, 100 mg	646-31-1	>99%	Neat
05-2500	Pentacosane, g	629-99-2	>99%	Neat
05-2500-13	Pentacosane, 1 g	629-99-2	>99%	Neat
05-2500-9	Pentacosane, 100 mg	629-99-2	>99%	Neat
05-2600	Hexacosane, g	630-01-3	>99%	Neat
05-2600-13	Hexacosane, 1 g	630-01-3	>99%	Neat
05-2600-9	Hexacosane, 100 mg	630-01-3	>99%	Neat
05-2700	Heptacosane, g	593-49-7	>99%	Neat
05-2700-13	Heptacosane, 1 g	593-49-7	>99%	Neat
05-2700-7	Heptacosane, 25 mg	593-49-7	>99%	Neat
05-2700-9	Heptacosane, 100 mg	593-49-7	>99%	Neat
05-2800	Octacosane, g	630-02-4	>99%	Neat
05-2800-13	Octacosane, 1 g	630-02-4	>99%	Neat
05-2800-9	Octacosane, 100 mg	630-02-4	>99%	Neat
05-2900	Nonacosane, g	630-03-5	>99%	Neat
05-2900-13	Nonacosane, 1 g	630-03-5	>99%	Neat
05-2900-7	Nonacosane, 25 mg	630-03-5	>99%	Neat
05-2900-9	Nonacosane, 100 mg	630-03-5	>99%	Neat
05-3000	triacontane, g	638-68-6	>99%	Neat
05-3000-13	triacontane, 1 g	638-68-6	>99%	Neat
05-3000-9	triacontane, 100 mg	638-68-6	>99%	Neat
05-3100	Hentriacontane, g	630-04-6	>98%	Neat
05-3100-13	Hentriacontane, 1 g	630-04-6	>98%	Neat
05-3100-7	Hentriacontane, 25 mg	630-04-6	>98%	Neat
05-3100-9	Hentriacontane, 100 mg	630-04-6	>98%	Neat
05-3200	Dotriacontane, g	544-85-4	>98%	Neat
05-3200-13	Dotriacontane, 1 g	544-85-4	>98%	Neat
05-3200-9	Dotriacontane, 100 mg	544-85-4	>98%	Neat
05-3300	Trtriacontane, g	630-05-7	>96%	Neat
05-3300-13	Trtriacontane, 1 g	630-05-7	>96%	Neat
05-3300-7	Trtriacontane, 25 mg	630-05-7	>96%	Neat
05-3300-9	Trtriacontane, 100 mg	630-05-7	>96%	Neat
05-3400	Tetratriacontane, g	14167-59-0	>96%	Neat
05-3400-13	Tetratriacontane, 1 g	14167-59-0	>96%	Neat

05-3400-9	Tetratriacontane, 100 mg	14167-59-0	>96%	Neat
05-3500	Pentatriacontane, g	630-07-9	>96%	Neat
05-3500-13	Pentatriacontane, 1 g	630-07-9	>96%	Neat
05-3500-7	Pentatriacontane, 25 mg	630-07-9	>96%	Neat
05-3500-9	Pentatriacontane, 100 mg	630-07-9	>96%	Neat
05-3600	Hexatriacontane, g	630-06-8	>99%	Neat
05-3600-13	Hexatriacontane, 1 g	630-06-8	>99%	Neat
05-3600-9	Hexatriacontane, 100 mg	630-06-8	>99%	Neat
05-3800	Octatriacontane, g	7194-85-6	>97%	Neat
05-3800-13	Octatriacontane, 1 g	7194-85-6	>97%	Neat
05-3800-7	Octatriacontane, 25 mg	7194-85-6	>97%	Neat
05-3800-9	Octatriacontane, 100 mg	7194-85-6	>97%	Neat
05-4000	Tetracontane, g	4181-95-7	>98%	Neat
05-4000-13	Tetracontane, 1 g	4181-95-7	>98%	Neat
05-4000-7	Tetracontane, 25 mg	4181-95-7	>98%	Neat
05-4000-9	Tetracontane, 100 mg	4181-95-7	>98%	Neat
05-4400	Tetratetracontane, g	7098-22-8	>97%	Neat
05-4400-7	Tetratetracontane, 25 mg	7098-22-8	>97%	Neat
05-4400-9	Tetratetracontane, 100 mg	7098-22-8	>97%	Neat
05-5000	Pentacontane, g	6596-40-3	>99%	Neat
05-5000-7	Pentacontane, 25 mg	6596-40-3	>99%	Neat
05-5000-9	Pentacontane, 100 mg	6596-40-3	>99%	Neat
17-0000	L-Carnitine free base, g	541-15-1	>98%	Neat
17-0000-13	L-Carnitine free base, 1 g	541-15-1	>98%	Neat
17-0100	L-Carnitine HCl salt, g	6645-46-1	>98%	Neat
17-0100-13	L-Carnitine HCl salt, 1 g	6645-46-1	>98%	Neat
17-0100-39	L-Carnitine HCl salt, 100 ug	6645-46-1	>98%	Neat
17-0100-9	L-Carnitine HCl salt, 100 mg	6645-46-1	>98%	Neat
17-0200	Acetyl-L-Carnitine HCl salt, mg	5080-50-2	>98%	Neat
17-0200-39	Acetyl-L-Carnitine HCl salt, 100 ug	5080-50-2	>98%	Neat
17-0200-7	Acetyl-L-Carnitine HCl salt, 25 mg	5080-50-2	>98%	Neat
17-0200-8	Acetyl-L-Carnitine HCl salt, 50 mg	5080-50-2	>98%	Neat
17-0200-9	Acetyl-L-Carnitine HCl salt, 100 mg	5080-50-2	>98%	Neat
17-0210	Acetyl-D-Carnitine HCl salt, mg	5061-35-8	>98%	Neat
17-0210-7	Acetyl-D-Carnitine HCl salt, 25 mg	5061-35-8	>98%	Neat
17-0210-9	Acetyl-D-Carnitine HCl salt, 100 mg	5061-35-8	>98%	Neat

17-0300	Propionyl-L-Carnitine HCl salt, mg	119793-66-7	>98%	Neat
17-0300-39	Propionyl-L-Carnitine HCl salt, 100 ug	119793-66-7	>98%	Neat
17-0300-7	Propionyl-L-Carnitine HCl salt, 25 mg	119793-66-7	>98%	Neat
17-0300-8	Propionyl-L-Carnitine HCl salt, 50 mg	119793-66-7	>98%	Neat
17-0300-9	Propionyl-L-Carnitine HCl salt, 100 mg	119793-66-7	>98%	Neat
17-0400	Butyryl-L-Carnitine HCl salt, mg	162067-50-7	>98%	Neat
17-0400-39	Butyryl-L-Carnitine HCl salt, 100 ug	162067-50-7	>98%	Neat
17-0400-7	Butyryl-L-Carnitine HCl salt, 25 mg	162067-50-7	>98%	Neat
17-0400-8	Butyryl-L-Carnitine HCl salt, 50 mg	162067-50-7	>98%	Neat
17-0400-9	Butyryl-L-Carnitine HCl salt, 100 mg	162067-50-7	>98%	Neat
17-0450	Isobutyryl-L-Carnitine HCl salt, mg	6920-31-6	>98%	Neat
17-0450-39	Isobutyryl-L-Carnitine HCl salt, 100 ug	6920-31-6	>98%	Neat
17-0450-7	Isobutyryl-L-Carnitine HCl salt, 25 mg	6920-31-6	>98%	Neat
17-0450-8	Isobutyryl-L-Carnitine HCl salt, 50 mg	6920-31-6	>98%	Neat
17-0450-9	Isobutyryl-L-Carnitine HCl salt, 100 mg	6920-31-6	>98%	Neat
17-0500	Valeryl-L-Carnitine HCl salt, mg	162040-64-4	>98%	Neat
17-0500-39	Valeryl-L-Carnitine HCl salt, 100 ug	162040-64-4	>98%	Neat
17-0500-7	Valeryl-L-Carnitine HCl salt, 25 mg	162040-64-4	>98%	Neat
17-0500-8	Valeryl-L-Carnitine HCl salt, 50 mg	162040-64-4	>98%	Neat
17-0500-9	Valeryl-L-Carnitine HCl salt, 100 mg	162040-64-4	>98%	Neat
17-0550	Isovaleryl-L-Carnitine HCl salt, mg	139144-12-0	>98%	Neat
17-0550-39	Isovaleryl-L-Carnitine HCl salt, 100 ug	139144-12-0	>98%	Neat
17-0550-7	Isovaleryl-L-Carnitine HCl salt, 25 mg	139144-12-0	>98%	Neat
17-0550-8	Isovaleryl-L-Carnitine HCl salt, 50 mg	139144-12-0	>98%	Neat
17-0550-9	Isovaleryl-L-Carnitine HCl salt, 100 mg	139144-12-0	>98%	Neat
17-0600	Hexanoyl-L-Carnitine HCl salt, mg	162067-53-0	>98%	Neat
17-0600-39	Hexanoyl-L-Carnitine HCl salt, 100 ug	162067-53-0	>98%	Neat
17-0600-7	Hexanoyl-L-Carnitine HCl salt, 25 mg	162067-53-0	>98%	Neat
17-0600-8	Hexanoyl-L-Carnitine HCl salt, 50 mg	162067-53-0	>98%	Neat
17-0600-9	Hexanoyl-L-Carnitine HCl salt, 100 mg	162067-53-0	>98%	Neat
17-0700	Heptanoyl-L-Carnitine HCl salt, mg	40225-15-8	>98%	Neat
17-0700-7	Heptanoyl-L-Carnitine HCl salt, 25 mg	40225-15-8	>98%	Neat
17-0700-8	Heptanoyl-L-Carnitine HCl salt, 50 mg	40225-15-8	>98%	Neat
17-0700-9	Heptanoyl-L-Carnitine HCl salt, 100 mg	40225-15-8	>98%	Neat
17-0800	Octanoyl-L-Carnitine HCl salt, mg	54377-02-5	>98%	Neat
17-0800-39	Octanoyl-L-Carnitine HCl salt, 100 ug	54377-02-5	>98%	Neat

17-0800-7	Octanoyl-L-Carnitine HCl salt, 25 mg	54377-02-5	>98%	Neat
17-0800-8	Octanoyl-L-Carnitine HCl salt, 50 mg	54377-02-5	>98%	Neat
17-0800-9	Octanoyl-L-Carnitine HCl salt, 100 mg	54377-02-5	>98%	Neat
17-1000	Decanoyl-L-Carnitine HCl salt, mg	369651-88-7	>98%	Neat
17-1000-39	Decanoyl-L-Carnitine HCl salt, 100 ug	369651-88-7	>98%	Neat
17-1000-7	Decanoyl-L-Carnitine HCl salt, 25 mg	369651-88-7	>98%	Neat
17-1000-8	Decanoyl-L-Carnitine HCl salt, 50 mg	369651-88-7	>98%	Neat
17-1000-9	Decanoyl-L-Carnitine HCl salt, 100 mg	369651-88-7	>98%	Neat
17-1200	Dodecanoyl-L-Carnitine HCl salt, g	6919-91-1	>98%	Neat
17-1200-13	Dodecanoyl-L-Carnitine HCl salt, 1 g	6919-91-1	>98%	Neat
17-1200-39	Dodecanoyl-L-Carnitine HCl salt, 100 ug	6919-91-1	>98%	Neat
17-1200-7	Dodecanoyl-L-Carnitine HCl salt, 25 mg	6919-91-1	>98%	Neat
17-1200-8	Dodecanoyl-L-Carnitine HCl salt, 50 mg	6919-91-1	>98%	Neat
17-1200-9	Dodecanoyl-L-Carnitine HCl salt, 100 mg	6919-91-1	>98%	Neat
17-1400	Tetradecanoyl-L-Carnitine HCl salt, mg	173686-73-2	>98%	Neat
17-1400-39	Tetradecanoyl-L-Carnitine HCl salt, 100 ug	173686-73-2	>98%	Neat
17-1400-7	Tetradecanoyl-L-Carnitine HCl salt, 25 mg	173686-73-2	>98%	Neat
17-1400-8	Tetradecanoyl-L-Carnitine HCl salt, 50 mg	173686-73-2	>98%	Neat
17-1400-9	Tetradecanoyl-L-Carnitine HCl salt, 100 mg	173686-73-2	>98%	Neat
17-1600	Hexadecanoyl-L-Carnitine HCl salt, mg	18877-64-0	>98%	Neat
17-1600-39	Hexadecanoyl-L-Carnitine HCl salt, 100 ug	18877-64-0	>98%	Neat
17-1600-7	Hexadecanoyl-L-Carnitine HCl salt, 25 mg	18877-64-0	>98%	Neat
17-1600-8	Hexadecanoyl-L-Carnitine HCl salt, 50 mg	18877-64-0	>98%	Neat
17-1600-9	Hexadecanoyl-L-Carnitine HCl salt, 100 mg	18877-64-0	>98%	Neat
17-1610	Hexadecanoyl-D-Carnitine HCl salt, mg	28330-02-1	>98%	Neat
17-1610-7	Hexadecanoyl-D-Carnitine HCl salt, 25 mg	28330-02-1	>98%	Neat
17-1610-9	Hexadecanoyl-D-Carnitine HCl salt, 100 mg	28330-02-1	>98%	Neat
17-1800	Octadecanoyl-L-Carnitine HCl salt, mg	32350-57-5	>98%	Neat
17-1800-39	Octadecanoyl-L-Carnitine HCl salt, 100 ug	32350-57-5	>98%	Neat
17-1800-7	Octadecanoyl-L-Carnitine HCl salt, 25 mg	32350-57-5	>98%	Neat
17-1800-8	Octadecanoyl-L-Carnitine HCl salt, 50 mg	32350-57-5	>98%	Neat
17-1800-9	Octadecanoyl-L-Carnitine HCl salt, 100 mg	32350-57-5	>98%	Neat
17-1801	9(Z)-Octadecenoyl-L-Carnitine HCl salt, mg	31062-78-9	>98%	Neat
17-1801-4	9(Z)-Octadecenoyl-L-Carnitine HCl salt, 5 mg	31062-78-9	>98%	Neat
17-1801-7	9(Z)-Octadecenoyl-L-Carnitine HCl salt, 25 mg	31062-78-9	>98%	Neat
17-1810	9(Z)-Octadecenoyl-L-Carnitine, mg	38677-66-6	>97%	Neat

17-1810-39	9(Z)-Octadecenoyl-L-Carnitine, 100 ug	38677-66-6	>97%	Neat
17-1810-7	9(Z)-Octadecenoyl-L-Carnitine, 25 mg	38677-66-6	>97%	Neat
17-1820	9(Z),12(Z)-Octadecadienoyl-L-Carnitine, mg	32426-29-2	>98%	Neat
17-1820-39	9(Z),12(Z)-Octadecadienoyl-L-Carnitine, 100 ug	32426-29-2	>98%	Neat
17-1820-4	9(Z),12(Z)-Octadecadienoyl-L-Carnitine, 5 mg	32426-29-2	>98%	Neat
17-1820-7	9(Z),12(Z)-Octadecadienoyl-L-Carnitine, 25 mg	32426-29-2	>98%	Neat
17-1820-9	9(Z),12(Z)-Octadecadienoyl-L-Carnitine, 100 mg	32426-29-2	>98%	Neat
17-2000	Eicosanoyl-L-Carnitine HCl salt, mg	149116-07-4	>98%	Neat
17-2000-4	Eicosanoyl-L-Carnitine HCl salt, 5 mg	149116-07-4	>98%	Neat
17-2004	Arachidonoyl-L-Carnitine HCl salt, mg		>95%	In solution Chloroform Varies
17-2004-7	Arachidonoyl-L-Carnitine HCl salt, 25 mg		>95%	In solution Chloroform Varies
17-2200	Docosanoyl-L-Carnitine HCl salt, mg	2133456-10-5	>98%	Neat
17-2200-4	Docosanoyl-L-Carnitine HCl salt, 5 mg	2133456-10-5	>98%	Neat
17-2400	Tetracosanoyl-L-Carnitine HCl salt, mg	123359-35-3	>98%	Neat
17-2400-4	Tetracosanoyl-L-Carnitine HCl salt, 5 mg	123359-35-3	>98%	Neat
17-2600	Hexacosanoyl-L-Carnitine HCl salt, mg		>98%	Neat
17-2600-4	Hexacosanoyl-L-Carnitine HCl salt, 5 mg		>98%	Neat
17-2600-7	Hexacosanoyl-L-Carnitine HCl salt, 25 mg		>98%	Neat
19-0200	Acetyl Coenzyme A Li salt, g	75520-41-1	>95%	Neat
19-0200-13	Acetyl Coenzyme A Li salt, 1 g	75520-41-1	>95%	Neat
19-0200-5	Acetyl Coenzyme A Li salt, 10 mg	75520-41-1	>95%	Neat
19-0200-7	Acetyl Coenzyme A Li salt, 25 mg	75520-41-1	>95%	Neat
19-0200-9	Acetyl Coenzyme A Li salt, 100 mg	75520-41-1	>95%	Neat
19-0300	Propionyl Coenzyme A Li salt, mg	108321-21-7	>95%	Neat
19-0300-5	Propionyl Coenzyme A Li salt, 10 mg	108321-21-7	>95%	Neat
19-0300-7	Propionyl Coenzyme A Li salt, 25 mg	108321-21-7	>95%	Neat
19-0300-8	Propionyl Coenzyme A Li salt, 50 mg	108321-21-7	>95%	Neat
19-0300-9	Propionyl Coenzyme A Li salt, 100 mg	108321-21-7	>95%	Neat
19-0400	Butyryl Coenzyme A Li salt, mg	369651-89-8	>95%	Neat
19-0400-5	Butyryl Coenzyme A Li salt, 10 mg	369651-89-8	>95%	Neat
19-0400-7	Butyryl Coenzyme A Li salt, 25 mg	369651-89-8	>95%	Neat
19-0400-9	Butyryl Coenzyme A Li salt, 100 mg	369651-89-8	>95%	Neat
19-0410	Crotonyl Coenzyme A Li salt, mg	116912-55-1	>95%	Neat
19-0410-5	Crotonyl Coenzyme A Li salt, 10 mg	116912-55-1	>95%	Neat
19-0410-7	Crotonyl Coenzyme A Li salt, 25 mg	116912-55-1	>95%	Neat
19-0420	Succinyl CoA Li salt, mg	604-98-8	>95%	Neat

19-0420-7	Succinyl CoA Li salt, 25 mg	604-98-8	>95%	Neat
19-0420-9	Succinyl CoA Li salt, 100 mg	604-98-8	>95%	Neat
19-0600	Hexanoyl Coenzyme A Li salt, mg	369656-99-5	>95%	Neat
19-0600-5	Hexanoyl Coenzyme A Li salt, 10 mg	369656-99-5	>95%	Neat
19-0600-7	Hexanoyl Coenzyme A Li salt, 25 mg	369656-99-5	>95%	Neat
19-0600-9	Hexanoyl Coenzyme A Li salt, 100 mg	369656-99-5	>95%	Neat
19-0800	Octanoyl Coenzyme A K salt, mg	1264-52-4	>95%	Neat
19-0800-5	Octanoyl Coenzyme A K salt, 10 mg	1264-52-4	>95%	Neat
19-0800-7	Octanoyl Coenzyme A K salt, 25 mg	1264-52-4	>95%	Neat
19-0800-9	Octanoyl Coenzyme A K salt, 100 mg	1264-52-4	>95%	Neat
19-1000	Decanoyl Coenzyme A free acid, g	1264-57-9	>95%	Neat
19-1000-11	Decanoyl Coenzyme A free acid, 250 mg	1264-57-9	>95%	Neat
19-1000-5	Decanoyl Coenzyme A free acid, 10 mg	1264-57-9	>95%	Neat
19-1000-7	Decanoyl Coenzyme A free acid, 25 mg	1264-57-9	>95%	Neat
19-1001	Coenzyme A free acid, g	85-61-0	>94%	Neat
19-1001-11	Coenzyme A free acid, 250 mg	85-61-0	>94%	Neat
19-1001-12	Coenzyme A free acid, 500 mg	85-61-0	>94%	Neat
19-1001-13	Coenzyme A free acid, 1 g	85-61-0	>94%	Neat
19-1001-8	Coenzyme A free acid, 50 mg	85-61-0	>94%	Neat
19-1010	Coenzyme A Li salt, g	18439-24-2	>98%	Neat
19-1010-11	Coenzyme A Li salt, 250 mg	18439-24-2	>98%	Neat
19-1010-12	Coenzyme A Li salt, 500 mg	18439-24-2	>98%	Neat
19-1010-13	Coenzyme A Li salt, 1 g	18439-24-2	>98%	Neat
19-1010-14	Coenzyme A Li salt, 2 g	18439-24-2	>98%	Neat
19-1010-8	Coenzyme A Li salt, 50 mg	18439-24-2	>98%	Neat
19-1200	Dodecanoyl Coenzyme A K salt, mg	6244-92-4	>95%	Neat
19-1200-5	Dodecanoyl Coenzyme A K salt, 10 mg	6244-92-4	>95%	Neat
19-1200-7	Dodecanoyl Coenzyme A K salt, 25 mg	6244-92-4	>95%	Neat
19-1200-8	Dodecanoyl Coenzyme A K salt, 50 mg	6244-92-4	>95%	Neat
19-1200-9	Dodecanoyl Coenzyme A K salt, 100 mg	6244-92-4	>95%	Neat
19-1400	Tetradecanoyl Coenzyme A free acid, mg	3130-72-1	>95%	Neat
19-1400-5	Tetradecanoyl Coenzyme A free acid, 10 mg	3130-72-1	>95%	Neat
19-1400-7	Tetradecanoyl Coenzyme A free acid, 25 mg	3130-72-1	>95%	Neat
19-1400-9	Tetradecanoyl Coenzyme A free acid, 100 mg	3130-72-1	>95%	Neat
19-1600	Hexadecanoyl Coenzyme A K salt, mg	369657-00-1	>95%	Neat
19-1600-5	Hexadecanoyl Coenzyme A K salt, 10 mg	369657-00-1	>95%	Neat

19-1600-7	Hexadecanoyl Coenzyme A K salt, 25 mg	369657-00-1	>95%	Neat
19-1600-9	Hexadecanoyl Coenzyme A K salt, 100 mg	369657-00-1	>95%	Neat
19-1604	3,7,11,15-Tetramethylhexadecanoyl Coenzyme A (NH ₄) ₃ salt, mg	146622-45-9	>95%	Neat
19-1604-1	3,7,11,15-Tetramethylhexadecanoyl Coenzyme A (NH ₄) ₃ salt, 1 mg	146622-45-9	>95%	Neat
19-1604-4	3,7,11,15-Tetramethylhexadecanoyl Coenzyme A (NH ₄) ₃ salt, 5 mg	146622-45-9	>95%	Neat
19-1700	Heptadecanoyl Coenzyme A free acid, mg	3546-17-6	>95%	Neat
19-1700-4	Heptadecanoyl Coenzyme A free acid, 5 mg	3546-17-6	>95%	Neat
19-1700-5	Heptadecanoyl Coenzyme A free acid, 10 mg	3546-17-6	>95%	Neat
19-1800	Octadecanoyl Coenzyme A K salt, mg	362-66-3	>95%	Neat
19-1800-5	Octadecanoyl Coenzyme A K salt, 10 mg	362-66-3	>95%	Neat
19-1800-7	Octadecanoyl Coenzyme A K salt, 25 mg	362-66-3	>95%	Neat
19-1800-9	Octadecanoyl Coenzyme A K salt, 100 mg	362-66-3	>95%	Neat
19-1815	9(Z)-Octadecenoyl Coenzyme A K salt, g	369657-01-2	>95%	Neat
19-1815-13	9(Z)-Octadecenoyl Coenzyme A K salt, 1 g	369657-01-2	>95%	Neat
19-1815-5	9(Z)-Octadecenoyl Coenzyme A K salt, 10 mg	369657-01-2	>95%	Neat
19-1815-7	9(Z)-Octadecenoyl Coenzyme A K salt, 25 mg	369657-01-2	>95%	Neat
19-1815-9	9(Z)-Octadecenoyl Coenzyme A K salt, 100 mg	369657-01-2	>95%	Neat
19-1820	9(Z),12(Z)-Octadecadienoyl Coenzyme A, free acid, mg	6709-57-5	>95%	Neat
19-1820-4	9(Z),12(Z)-Octadecadienoyl Coenzyme A, free acid, 5 mg	6709-57-5	>95%	Neat
19-1820-5	9(Z),12(Z)-Octadecadienoyl Coenzyme A, free acid, 10 mg	6709-57-5	>95%	Neat
19-1900	Nonadecanoyl Coenzyme A, free acid, mg	25045-61-8	>95%	Neat
19-1900-5	Nonadecanoyl Coenzyme A, free acid, 10 mg	25045-61-8	>95%	Neat
19-2004	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoyl Coenzyme A Li salt, mg	188174-63-2	>98%	Neat
19-2004-0	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoyl Coenzyme A Li salt, mg	188174-63-2	>98%	Neat
64-0000	Cholesterol, g	57-88-5	>99%	Neat
64-0000-13	Cholesterol, 1 g	57-88-5	>99%	Neat
64-0000-9	Cholesterol, 100 mg	57-88-5	>99%	Neat
64-0001	Cholesterol Sulfate (sodium salt), mg	2864-50-8	>95%	Neat
64-0001-9	Cholesterol Sulfate (sodium salt), 100 mg	2864-50-8	>95%	Neat
64-0010	Cholesta-3,5-diene, 93%, mg	747-90-0	>93%	Neat
64-0010-7	Cholesta-3,5-diene, 93%, 25 mg	747-90-0	>93%	Neat
64-0050	24(S)-Hydroxycholesterol, mg	474-73-7	>95%	Neat
64-0050-4	24(S)-Hydroxycholesterol, 5 mg	474-73-7	>95%	Neat
64-0051	4-beta-hydroxy Cholesterol, mg	17320-10-4	>98%	Neat
64-0051-5	4-beta-hydroxy Cholesterol, 10 mg	17320-10-4	>98%	Neat
64-0052	7-beta-hydroxy Cholesterol, mg	566-27-8	>98%	Neat

64-0052-4	7-beta-hydroxy Cholesterol, 5 mg	566-27-8	>98%	Neat
64-0053	5-alpha,6-beta-Dihydroxycholestanol, mg	1253-84-5	>95%	Neat
64-0053-7	5-alpha,6-beta-Dihydroxycholestanol, 25 mg	1253-84-5	>95%	Neat
64-0070	27-alkyne Cholesterol, mg	1527467-07-7	>98%	Neat
64-0070-34	27-alkyne Cholesterol, 250 ug	1527467-07-7	>98%	Neat
64-0070-39	27-alkyne Cholesterol, 100 ug	1527467-07-7	>98%	Neat
64-0104	Cholesterol (4-13C 99%), mg	99964-70-2	>95%	Neat
64-0134	Cholesterol (3,4-13C 99%), 100 mg	78887-48-6	>95%	Neat
64-0200	Cholesterol Acetate, g	604-35-3	>99%	Neat
64-0200-9	Cholesterol Acetate, 100 mg	604-35-3	>99%	Neat
64-0400	Cholesterol Butyrate, g	521-13-1	>99%	Neat
64-0400-9	Cholesterol Butyrate, 100 mg	521-13-1	>99%	Neat
64-0500	Cholesteryl Valerate, g	7726-03-6	>99%	Neat
64-0500-9	Cholesteryl Valerate, 100 mg	7726-03-6	>99%	Neat
64-0550	Cholesteryl Isovalerate, g	41328-97-6	>99%	Neat
64-0550-9	Cholesteryl Isovalerate, 100 mg	41328-97-6	>99%	Neat
64-0600	Cholesteryl Caproate, g	1062-96-0	>99%	Neat
64-0600-9	Cholesteryl Caproate, 100 mg	1062-96-0	>99%	Neat
64-0700	Cholesteryl Heptanoate, g	1182-07-6	>99%	Neat
64-0700-9	Cholesteryl Heptanoate, 100 mg	1182-07-6	>99%	Neat
64-0800	Cholesteryl Octanoate, g	1182-42-9	>99%	Neat
64-0800-9	Cholesteryl Octanoate, 100 mg	1182-42-9	>99%	Neat
64-0900	Cholesteryl Nonanoate, g	1182-66-7	>99%	Neat
64-0900-9	Cholesteryl Nonanoate, 100 mg	1182-66-7	>99%	Neat
64-1000	Cholesteryl Caprate, g	1183-04-6	>99%	Neat
64-1000-13	Cholesteryl Caprate, 1 g	1183-04-6	>99%	Neat
64-1000-9	Cholesteryl Caprate, 100 mg	1183-04-6	>99%	Neat
64-1100	Cholesteryl Undecanoate, g	24385-24-8	>99%	Neat
64-1100-9	Cholesteryl Undecanoate, 100 mg	24385-24-8	>99%	Neat
64-1200	Cholesteryl Laurate, g	1908-11-8	>99%	Neat
64-1200-13	Cholesteryl Laurate, 1 g	1908-11-8	>99%	Neat
64-1200-9	Cholesteryl Laurate, 100 mg	1908-11-8	>99%	Neat
64-1300	Cholesteryl Tridecanoate, g	25605-87-2	>99%	Neat
64-1300-9	Cholesteryl Tridecanoate, 100 mg	25605-87-2	>99%	Neat
64-1400	Cholesteryl Myristate, g	1989-52-2	>99%	Neat
64-1400-13	Cholesteryl Myristate, 1 g	1989-52-2	>99%	Neat

64-1400-9	Cholesteryl Myristate, 100 mg	1989-52-2	>99%	Neat
64-1401	Cholesteryl Myristoleate, g	30950-26-6	>99%	Neat
64-1401-7	Cholesteryl Myristoleate, 25 mg	30950-26-6	>99%	Neat
64-1402	Cholesteryl Myristelaidate, g	29193-93-9	>99%	Neat
64-1402-7	Cholesteryl Myristelaidate, 25 mg	29193-93-9	>99%	Neat
64-1500	Cholesteryl Pentadecanoate, g	25605-88-3	>99%	Neat
64-1500-9	Cholesteryl Pentadecanoate, 100 mg	25605-88-3	>99%	Neat
64-1600	Cholesteryl Palmitate, g	601-34-3	>99%	Neat
64-1600-13	Cholesteryl Palmitate, 1 g	601-34-3	>99%	Neat
64-1600-9	Cholesteryl Palmitate, 100 mg	601-34-3	>99%	Neat
64-1601	Cholesteryl Palmitoleate, g	16711-66-3	>99%	Neat
64-1601-9	Cholesteryl Palmitoleate, 100 mg	16711-66-3	>99%	Neat
64-1602	Cholesteryl Palmitelaidate, g	102679-72-1	>99%	Neat
64-1602-9	Cholesteryl Palmitelaidate, 100 mg	102679-72-1	>99%	Neat
64-1700	Cholesteryl Heptadecanoate, g	24365-37-5	>99%	Neat
64-1700-1	Cholesteryl Heptadecanoate, 1 mg	24365-37-5	>99%	Neat
64-1700-12	Cholesteryl Heptadecanoate, 500 mg	24365-37-5	>99%	Neat
64-1700-13	Cholesteryl Heptadecanoate, 1 g	24365-37-5	>99%	Neat
64-1700-9	Cholesteryl Heptadecanoate, 100 mg	24365-37-5	>99%	Neat
64-1800	Cholesteryl Stearate, g	35602-69-8	>99%	Neat
64-1800-13	Cholesteryl Stearate, 1 g	35602-69-8	>99%	Neat
64-1800-8	Cholesteryl Stearate, 50 mg	35602-69-8	>99%	Neat
64-1800-9	Cholesteryl Stearate, 100 mg	35602-69-8	>99%	Neat
64-1801	Cholesteryl Oleate, g	303-43-5	>99%	Neat
64-1801-13	Cholesteryl Oleate, 1 g	303-43-5	>99%	Neat
64-1801-9	Cholesteryl Oleate, 100 mg	303-43-5	>99%	Neat
64-1802	Cholesteryl Linoleate, g	604-33-1	>99%	Neat
64-1802-13	Cholesteryl Linoleate, 1 g	604-33-1	>99%	Neat
64-1802-9	Cholesteryl Linoleate, 100 mg	604-33-1	>99%	Neat
64-1803	Cholesteryl Linolenate, g	2545-22-4	>99%	Neat
64-1803-9	Cholesteryl Linolenate, 100 mg	2545-22-4	>99%	Neat
64-1809	Cholesteryl Petroselaidate, g	19485-81-5	>99%	Neat
64-1809-9	Cholesteryl Petroselaidate, 100 mg	19485-81-5	>99%	Neat
64-1810	Cholesteryl Elaidate, g	19485-76-8	>99%	Neat
64-1810-9	Cholesteryl Elaidate, 100 mg	19485-76-8	>99%	Neat
64-1811	Cholesteryl Petroselinate, g	19485-80-4	>99%	Neat

64-1811-9	Cholesteryl Petroselinate, 100 mg	19485-80-4	>99%	Neat		
64-1812	Cholesteryl 11(Z)-Vaccenate, g	13110-26-4	>99%	Neat		
64-1812-9	Cholesteryl 11(Z)-Vaccenate , 100 mg	13110-26-4	>99%	Neat		
64-1813	Cholesteryl 11(E)-Vaccenate, g	19485-83-7	>99%	Neat		
64-1813-9	Cholesteryl 11(E)-Vaccenate, 100 mg	19485-83-7	>99%	Neat		
64-1820	Cholesteryl Linoelaidate, g	19485-77-9	>99%	Neat		
64-1820-9	Cholesteryl Linoelaidate, 100 mg	19485-77-9	>99%	Neat		
64-1830	Cholesteryl Gamma Linolenate, g	99518-16-8	>99%	Neat		
64-1830-9	Cholesteryl Gamma Linolenate, 100 mg	99518-16-8	>99%	Neat		
64-1871	9(R)-HODE cholesteryl ester, mg	330800-93-6	>98%	In solution	Ethanol	Varies
64-1871-41	9(R)-HODE cholesteryl ester, 50 ug	330800-93-6	>98%	In solution	Ethanol	Varies
64-1872	9(S)-HODE cholesteryl ester, mg	143442-54-0	>98%	In solution	Ethanol	Varies
64-1872-41	9(S)-HODE cholesteryl ester, 50 ug	143442-54-0	>98%	In solution	Ethanol	Varies
64-1873	9-HODE cholesteryl ester, mg	33783-76-5	>98%	In solution	Ethanol	Varies
64-1873-41	9-HODE cholesteryl ester, 50 ug	33783-76-5	>98%	In solution	Ethanol	Varies
64-1874	13(R)-HODE cholesteryl ester, mg	330800-94-7	>98%	In solution	Ethanol	Varies
64-1874-41	13(R)-HODE cholesteryl ester, 50 ug	330800-94-7	>98%	In solution	Ethanol	Varies
64-1875	13(S)-HODE cholesteryl ester, mg	141554-21-4	>98%	In solution	Ethanol	Varies
64-1875-41	13(S)-HODE cholesteryl ester, 50 ug	141554-21-4	>98%	In solution	Ethanol	Varies
64-1876	13-HODE cholesteryl ester, mg	167354-91-8	>98%	In solution	Ethanol	Varies
64-1876-41	13-HODE cholesteryl ester, 50 ug	167354-91-8	>98%	In solution	Ethanol	Varies
64-1900	Cholesteryl Nonadecanoate, g	25605-90-7	>99%	Neat		
64-1900-9	Cholesteryl Nonadecanoate, 100 mg	25605-90-7	>99%	Neat		
64-2000	Cholesteryl Arachidate, g	2573-03-7	>99%	Neat		
64-2000-9	Cholesteryl Arachidate, 100 mg	2573-03-7	>99%	Neat		
64-2001	Cholesteryl 11-Eicosenoate, g	70832-37-0	>99%	Neat		
64-2001-9	Cholesteryl 11-Eicosenoate, 100 mg	70832-37-0	>99%	Neat		
64-2002	Cholesteryl 11,14-Eicosadienoate, g	77715-45-8	>99%	Neat		
64-2002-9	Cholesteryl 11,14-Eicosadienoate, 100 mg	77715-45-8	>99%	Neat		
64-2003	Cholesteryl 11,14,17-Eicosatrienoate, g	77690-64-3	>99%	Neat		
64-2003-9	Cholesteryl 11,14,17-Eicosatrienoate, 100 mg	77690-64-3	>99%	Neat		
64-2004	Cholesteryl Arachidonate, g	604-34-2	>99%	Neat		
64-2004-7	Cholesteryl Arachidonate, 25 mg	604-34-2	>99%	Neat		
64-2004-9	Cholesteryl Arachidonate, 100 mg	604-34-2	>99%	Neat		
64-2005	Cholesteryl Eicosapentaenoate, g	74892-97-0	>99%	Neat		
64-2005-7	Cholesteryl Eicosapentaenoate, 25 mg	74892-97-0	>99%	Neat		

64-2013	Cholesteryl 8,11,14-Eicosatrienoate, g	7274-08-0	>99%	Neat
64-2013-7	Cholesteryl 8,11,14-Eicosatrienoate, 25 mg	7274-08-0	>99%	Neat
64-2100	Cholesteryl Heneicosanoate, g	238413-60-0	>99%	Neat
64-2100-9	Cholesteryl Heneicosanoate, 100 mg	238413-60-0	>99%	Neat
64-2200	Cholesteryl Behenate, g	61510-09-6	>99%	Neat
64-2200-9	Cholesteryl Behenate, 100 mg	61510-09-6	>99%	Neat
64-2201	Cholesteryl Erucate, g	24516-39-0	>99%	Neat
64-2201-9	Cholesteryl Erucate, 100 mg	24516-39-0	>99%	Neat
64-2205	Cholesteryl Docosapentaenoate, g	70110-49-5	>99%	Neat
64-2205-7	Cholesteryl Docosapentaenoate, 25 mg	70110-49-5	>99%	Neat
64-2206	Cholesteryl Docosahexaenoate, g	70110-50-8	>99%	Neat
64-2206-9	Cholesteryl Docosahexaenoate, 100 mg	70110-50-8	>99%	Neat
64-2210	Cholesteryl Brassidate, g	79728-52-2	>99%	Neat
64-2210-7	Cholesteryl Brassidate, 25 mg	79728-52-2	>99%	Neat
64-2300	Cholesteryl Tricosanoate, g	1616116-26-7	>99%	Neat
64-2300-9	Cholesteryl Tricosanoate, 100 mg	1616116-26-7	>99%	Neat
64-2400	Cholesteryl Lignocerate, g	73024-96-1	>99%	Neat
64-2400-9	Cholesteryl Lignocerate, 100 mg	73024-96-1	>99%	Neat
64-2401	Cholesteryl Nervonate, g	60758-73-8	>99%	Neat
64-2401-9	Cholesteryl Nervonate, 100 mg	60758-73-8	>99%	Neat
64-2509	24-methylene-cholesterol, mg	474-63-5	>98%	Neat
64-2509-1	24-methylene-cholesterol, 1 mg	474-63-5	>98%	Neat
65-1001	Cholic acid, g	81-25-4	>98%	Neat
65-1001-13	Cholic acid, 1 g	81-25-4	>98%	Neat
65-1001-9	Cholic acid, 100 mg	81-25-4	>98%	Neat
65-1002	Methyl Cholate, g	1448-36-8	>98%	Neat
65-1002-13	Methyl Cholate, 1 g	1448-36-8	>98%	Neat
65-1002-9	Methyl Cholate, 100 mg	1448-36-8	>98%	Neat
65-1003	Deoxycholic acid, g	83-44-3	>98%	Neat
65-1003-13	Deoxycholic acid, 1 g	83-44-3	>98%	Neat
65-1003-9	Deoxycholic acid, 100 mg	83-44-3	>98%	Neat
65-1004	Methyl Deoxycholate, g	3245-38-3	>98%	Neat
65-1004-13	Methyl Deoxycholate, 1 g	3245-38-3	>98%	Neat
65-1004-9	Methyl Deoxycholate, 100 mg	3245-38-3	>98%	Neat
65-1005	Chenodeoxycholic acid, g	474-25-9	>98%	Neat
65-1005-13	Chenodeoxycholic acid, 1 g	474-25-9	>98%	Neat

65-1005-9	Chenodeoxycholic acid, 100 mg	474-25-9	>98%	Neat
65-1006	Methyl Chenodeoxycholate, g	3057-04-3	>98%	Neat
65-1006-9	Methyl Chenodeoxycholate, 100 mg	3057-04-3	>98%	Neat
65-1008	Sodium Glycocholate, g	863-57-0	>98%	Neat
65-1008-13	Sodium Glycocholate, 1 g	863-57-0	>98%	Neat
65-1008-9	Sodium Glycocholate, 100 mg	863-57-0	>98%	Neat
65-1009	Glycodeoxycholic acid, g	360-65-6	>95%	Neat
65-1010	Sodium Glycodeoxycholate, g	16409-34-0	>98%	Neat
65-1010-13	Sodium Glycodeoxycholate, 1 g	16409-34-0	>98%	Neat
65-1010-9	Sodium Glycodeoxycholate, 100 mg	16409-34-0	>98%	Neat
65-1011	Taurocholic acid, g	81-24-3	>98%	Neat
65-1011-0	Taurocholic acid, g	81-24-3	>98%	Neat
65-1012	Sodium Taurocholate, g	145-42-6	>98%	Neat
65-1012-13	Sodium Taurocholate, 1 g	145-42-6	>98%	Neat
65-1012-9	Sodium Taurocholate, 100 mg	145-42-6	>98%	Neat
65-1014	Sodium Taurodeoxycholate, g	1180-95-6	>98%	Neat
65-1014-9	Sodium Taurodeoxycholate, 100 mg	1180-95-6	>98%	Neat
65-1049	3,7-Dihydroxycoprostanic acid, mg	17974-66-2	>98%	Neat
65-1049-5	3,7-Dihydroxycoprostanic acid, 10 mg	17974-66-2	>98%	Neat
65-1049-7	3,7-Dihydroxycoprostanic acid, 25 mg	17974-66-2	>98%	Neat
65-1050	3,7,12-Trihydroxycoprostanic acid, mg	547-98-8	>98%	Neat
65-1050-5	3,7,12-Trihydroxycoprostanic acid, 10 mg	547-98-8	>98%	Neat
65-1050-7	3,7,12-Trihydroxycoprostanic acid, 25 mg	547-98-8	>98%	Neat
65-1054	Cholic acid (2,2,4,4-D4,98%), g	116380-66-6	>98%	Neat
65-1054-9	Cholic acid (2,2,4,4-D4,98%), 100 mg	116380-66-6	>98%	Neat
71-6401	Cholestanetriol-d7, mg	127684-07-5	>99%	Neat
71-6401-1	Cholestanetriol-d7, 1 mg	127684-07-5	>99%	Neat
71-6402	4-beta-hydroxy Cholesterol-d7, mg	1246302-80-6	>99%	Neat
71-6402-1	4-beta-hydroxy Cholesterol-d7, 1 mg	1246302-80-6	>99%	Neat
60-1015-7	beta-Tocotrienol, 25 mg	490-23-3	>98%	Neat
60-1000	Ergosterol, g	57-87-4	>95%	Neat
60-1000-9	Ergosterol, 100 mg	57-87-4	>95%	Neat
60-1002	Stigmasterol, g	83-48-7	>94%	Neat
60-1002-7	Stigmasterol, 25 mg	83-48-7	>94%	Neat
60-1002-9	Stigmasterol, 100 mg	83-48-7	>94%	Neat
60-1003	Plant Sterol Mixture, mg	474-67-9,474-62	>99%	In solution Chloroform Varies

60-1003-7	Plant Sterol Mixture, 25 mg	474-67-9,474-62	>99%	In solution	Chloroform	25 mg/ml
60-1004	Brassicasterol 95%, mg	474-67-9	>95%	Neat		
60-1004-1	Brassicasterol 95%, 1 mg	474-67-9	>95%	Neat		
60-1004-4	Brassicasterol 95%, 5 mg	474-67-9	>95%	Neat		
60-1004-5	Brassicasterol, 95%, 10 mg	474-67-9	>95%	Neat		
60-1004-7	Brassicasterol, 95%, 25 mg	474-67-9	>95%	Neat		
60-1005	Campesterol 95%, mg	474-62-4	>95%	Neat		
60-1005-0	Campesterol 95%, mg	474-62-4	>95%	Neat		
60-1005-2	Campesterol 95%, 2 mg	474-62-4	>95%	Neat		
60-1005-4	Campesterol 95%, 5 mg	474-62-4	>95%	Neat		
60-1005-70-0	Campesterol 95%, mg	474-62-4	>70%	Neat		
60-1006	gamma-Tocopherol, g	119-98-2	>95%	In solution	Hexane	Varies
60-1006-8	gamma-Tocopherol, 50 mg	119-98-2	>95%	In solution	Hexane	50 mg/ml
60-1007	5,7-Dimethyltocol, g	493-35-6	>99%	In solution	Hexane	50 mg/ml
60-1007-8	5,7-Dimethyltocol, 50 mg	493-35-6	>99%	In solution	Hexane	50 mg/ml
60-1008	5-beta-Cholestan-3-Beta-Ol (Coprosterol), g	360-68-9	>95%	Neat		
60-1008-7	5-beta-Cholestan-3-Beta-Ol (Coprosterol), 25 mg	360-68-9	>95%	Neat		
60-1009	3-Beta-Hydroxy-5a-Cholestane, g		>95%	Neat		
60-1011	alpha-Tocotrienol, mg	1721-51-3	>98%	Neat		
60-1011-4	alpha-Tocotrienol, 5 mg	1721-51-3	>98%	Neat		
60-1011-5	alpha-Tocotrienol, 10 mg	1721-51-3	>98%	Neat		
60-1011-7	alpha-Tocotrienol, 25 mg	1721-51-3	>98%	Neat		
60-1012	gamma-Tocotrienol, mg	14101-61-2	>98%	Neat		
60-1012-4	gamma-Tocotrienol, 5 mg	14101-61-2	>98%	Neat		
60-1012-7	gamma-Tocotrienol, 25 mg	14101-61-2	>98%	Neat		
60-1013	delta-Tocotrienol, mg	25612-59-3	>98%	Neat		
60-1013-4	delta-Tocotrienol, 5 mg	25612-59-3	>98%	Neat		
60-1013-7	delta-Tocotrienol, 25 mg	25612-59-3	>98%	Neat		
60-1014	Tocol (rac), g	119-98-2	>95%	In solution	Hexane	Varies
60-1014-8	Tocol (rac), 50 mg	119-98-2	>95%	In solution	Hexane	50 mg/ml
60-1015	beta-Tocotrienol, mg	490-23-3	>98%	Neat		
60-1015-0	beta-Tocotrienol, 25 mg	490-23-3	>98%	Neat		
60-1015-4	beta-Tocotrienol, 5 mg	490-23-3	>98%	Neat		
60-1016-0	beta-Sitosterol 98%, g	83-46-5	>98%	Neat		
60-1016-13	beta-Sitosterol 98%, 1 g	83-46-5	>98%	Neat		
60-1017	Squalene, g	111-02-4	>98%	Neat		

60-1018	beta-Sitostanol, g	83-45-4	>99%	Neat		
60-1018-8	beta-Sitostanol, 50 mg	83-45-4	>99%	Neat		
60-1019	5-alpha-Cholestane, g	481-21-0	>99%	Neat		
60-1019-9	5-alpha-Cholestane, 100 mg	481-21-0	>99%	Neat		
60-1020	Steryl Glucoside 98% (soybean), mg		>98%	Neat		
60-1020-4	Steryl Glucoside 98% (soybean), 5 mg		>98%	Neat		
60-1020-7	Steryl Glucoside 98% (soybean), 25 mg		>98%	Neat		
60-1021	Esterified Steryl Glucoside 98% (soybean), mg		>98%	Neat		
60-1021-2	Esterified Steryl Glucoside 98% (soybean), 2 mg		>98%	Neat		
60-1021-5	Esterified Steryl Glucoside 98% (soybean), 10 mg		>98%	Neat		
60-1022	Delta-5-Avenasterol, mg	18472-36-1	>95%	Neat		
60-1022-1	Delta-5-Avenasterol, 1 mg	18472-36-1	>95%	Neat		
60-1023	alpha-Tocopherol, g	10191-41-0	>95%	Neat		
60-1023-13	alpha-Tocopherol, 1 g	10191-41-0	>95%	Neat		
60-1024	delta-Tocopherol, g	119-13-1	>95%	In solution		
60-1024-8	delta-Tocopherol, 50 mg	119-13-1	>95%	In solution	Hexane	50 mg/ml
60-1024-9	delta-Tocopherol, 100 mg	119-13-1	>95%	In solution	Hexane	
60-1025	beta-Tocopherol, mg	148-03-8	>95%	In solution		
60-1025-8	beta-Tocopherol, 50 mg	148-03-8	>95%	In solution	Hexane	50 mg/ml
60-1026	Lanosterol, g	79-63-0	>99%	Neat		
60-1026-12	Lanosterol, 500 mg	79-63-0	>99%	Neat		
60-1027	Cholestanol, g	80-97-7	>95%	Neat		
60-1027-16	Cholestanol, 5 g	80-97-7	>95%	Neat		
60-1028	Sitostanol, g	83-45-4	>95%	Neat		
60-1028-5	Sitostanol, 10 mg	83-45-4	>95%	Neat		
60-1029	Erythrodiol, g	545-48-2	>95%	Neat		
60-1029-5	Erythrodiol, 10 mg	545-48-2	>95%	Neat		
60-1200	Plant Sterols Kit	N/A	>95%	Neat		
60-1201	Campestanol, mg	474-60-2	>98%	Neat		
60-1201-1	Campestanol, 1 mg	474-60-2	>98%	Neat		
60-1010	Gestodene, g	60282-87-3	>98%	Neat		
60-1010-11	Gestodene, 250 mg	60282-87-3	>98%	Neat		
60-1030	Hexaprenol, mg	77551-14-5	>95%	In solution	Hexane	Varies
60-1030-0	Hexaprenol, mg	77551-14-5	>95%	In solution	Hexane	Varies
60-1030-4	Hexaprenol, 5 mg	77551-14-5	>95%	In solution	Hexane	Varies
60-1035	Heptaprenol, mg	5905-41-9	>95%	In solution	Hexane	Varies

60-1035-1	Heptaprenol, 1 mg	5905-41-9	>95%	In solution	Hexane	Varies
60-1035-4	Heptaprenol, 5 mg	5905-41-9	>95%	In solution	Hexane	Varies
60-1035-5	Heptaprenol, 10 mg	5905-41-9	>95%	In solution	Hexane	Varies
60-1040	Octaprenol, mg	5905-42-0	>95%	In solution	Hexane	Varies
60-1040-2	Octaprenol, 2 mg	5905-42-0	>95%	In solution	Hexane	Varies
60-1040-4	Octaprenol, 5 mg	5905-42-0	>95%	In solution	Hexane	Varies
60-1040-5	Octaprenol, 10 mg	5905-42-0	>95%	In solution	Hexane	Varies
60-1045	Nonaprenol, mg	15639-69-7	>95%	In solution	Hexane	Varies
60-1050	Decaprenol, mg	51743-70-5	>95%	In solution	Hexane	Varies
60-1050-4	Decaprenol, 5 mg	51743-70-5	>95%	In solution	Hexane	10 mg/ml
60-1050-5	Decaprenol, 10 mg	51743-70-5	>95%	In solution	Hexane	20 mg/ml
60-1055	Undecaprenol, mg	50426-50-1	>95%	In solution	Hexane	Varies
60-1055-4	Undecaprenol, 5 mg	50426-50-1	>95%	In solution	Hexane	Varies
60-1055-5	Undecaprenol, 10 mg	50426-50-1	>95%	In solution	Hexane	Varies
60-1060	Dodecaprenol, mg	10589-57-8	>95%	In solution	Hexane	Varies
60-1060-4	Dodecaprenol, 5 mg	10589-57-8	>95%	In solution	Hexane	Varies
60-1060-5	Dodecaprenol, 10 mg	10589-57-8	>95%	In solution	Hexane	Varies
60-1065	Tridecaprenol, mg	52050-19-8	>95%	In solution	Hexane	Varies
60-1065-4	Tridecaprenol, 5 mg	52050-19-8	>95%	In solution	Hexane	Varies
60-1065-5	Tridecaprenol, 10 mg	52050-19-8	>95%	In solution	Hexane	Varies
60-1070	Tetradecaprenol, mg	119629-02-6	>95%	In solution	Hexane	Varies
60-1070-4	Tetradecaprenol, 5 mg	119629-02-6	>95%	In solution	Hexane	Varies
60-1075	Pentadecaprenol, mg	10589-52-3	>95%	In solution	Hexane	Varies
60-1075-4	Pentadecaprenol, 5 mg	10589-52-3	>95%	In solution	Hexane	Varies
60-1080	Hexadecaprenol, mg	10589-53-4	>95%	In solution	Hexane	Varies
60-1080-0	Hexadecaprenol, mg	10589-53-4	>95%	In solution	Hexane	Varies
60-1085	Heptadecaprenol, mg	101978-44-3	>95%	In solution	Hexane	Varies
60-1085-0	Heptadecaprenol, mg	101978-44-3	>95%	In solution	Hexane	Varies
60-1090	Octadecaprenol, mg	26012-96-4	>95%	In solution	Hexane	Varies
60-1090-0	Octadecaprenol, mg	26012-96-4	>95%	In solution	Hexane	Varies
60-1095	Nonadecaprenol, mg	62032-41-1	>95%	In solution	Hexane	Varies
60-1095-0	Nonadecaprenol, mg	62032-41-1	>95%	In solution	Hexane	Varies
60-1100	Eicosaprenol, mg	87205-86-5	>95%	In solution	Hexane	Varies
60-1100-0	Eicosaprenol, mg	87205-86-5	>95%	In solution	Hexane	Varies
60-1100-1	Eicosaprenol, 1 mg	87205-86-5	>95%	In solution	Hexane	Varies
60-1100-4	Eicosaprenol, 5 mg	87205-86-5	>95%	In solution	Hexane	Varies

60-1105	Heneicosaprenol, mg	101978-45-4	>95%	In solution	Hexane	Varies
60-1105-0	Heneicosaprenol, mg	101978-45-4	>95%	In solution	Hexane	Varies
60-1120	Tetracosaprenol, mg	119629-06-0	>95%	In solution	Hexane	Varies
60-1120-4	Tetracosaprenol, 5 mg	119629-06-0	>95%	In solution	Hexane	Varies
60-1135	Heptacosaprenol, mg	119629-08-2	>95%	In solution	Hexane	Varies
60-1135-0	Heptacosaprenol, mg	119629-08-2	>95%	In solution	Hexane	Varies
61-1095	Nonadecaprenal (C95), mg		>95%	In solution	Hexane	Varies
61-1095-0	Nonadecaprenal (C95), mg		>95%	In solution	Hexane	Varies
63-1035-1	Heptaprenyltrimethylammoniumiodide, 1 mg		>95%	In solution		
63-1035-4	Heptaprenyltrimethylammoniumiodide, 5 mg		>95%	In solution		
63-1045-1	Nonaprenyltrimethylammoniumiodide, 1 mg		>95%	In solution		
63-1045-4	Nonaprenyltrimethylammoniumiodide, 5 mg		>95%	In solution		
66-1055	C55-Dolichol (Dolichol-11), mg	12777-41-2	>98%	In solution	Hexane	Varies
66-1055-0	C55-Dolichol (Dolichol-11), mg	12777-41-2	>98%	In solution	Hexane	Varies
66-1055-2	C55-Dolichol (Dolichol-11), 2 mg	12777-41-2	>98%	In solution	Hexane	Varies
66-1080	C80-Dolichol (Dolichol-16), mg	37839-88-6	>98%	In solution	Hexane	Varies
66-1080-0	C80-Dolichol (Dolichol-16), mg	37839-88-6	>98%	In solution	Hexane	Varies
66-1085	C85-Dolichol (Dolichol-17), mg	57229-24-0	>98%	In solution	Hexane	Varies
66-1085-1	C85-Dolichol (Dolichol-17), 1 mg	57229-24-0	>98%	In solution	Hexane	Varies
66-1090	C90-Dolichol (Dolichol-18), mg	26113-10-0	>95%	In solution	Hexane	Varies
66-1090-1	C90-Dolichol (Dolichol-18), 1 mg	26113-10-0	>95%	In solution	Hexane	Varies
66-1090-2	C90-Dolichol (Dolichol-18), 2 mg	26113-10-0	>95%	In solution	Hexane	Varies
66-1090-4	C90-Dolichol (Dolichol-18), 5 mg	26113-10-0	>95%	In solution	Hexane	Varies
66-1095	C95-Dolichol (Dolichol-19), mg	42436-66-8	>95%	In solution	Hexane	Varies
66-1095-1	C95-Dolichol (Dolichol-19), 1 mg	42436-66-8	>95%	In solution	Hexane	Varies
66-1095-2	C95-Dolichol (Dolichol-19), 2 mg	42436-66-8	>95%	In solution	Hexane	Varies
66-1095-4	C95-Dolichol (Dolichol-19), 5 mg	42436-66-8	>95%	In solution	Hexane	Varies
66-1100	C100-Dolichol (Dolichol-20), mg	2067-66-5	>95%	In solution	Hexane	Varies
66-1100-1	C100-Dolichol (Dolichol-20), 1 mg	2067-66-5	>95%	In solution	Hexane	Varies
66-1100-2	C100-Dolichol (Dolichol-20), 2 mg	2067-66-5	>95%	In solution	Hexane	Varies
66-1100-4	C100-Dolichol (Dolichol-20), 5 mg	2067-66-5	>95%	In solution	Hexane	Varies
66-1105	C105-Dolichol (Dolichol-21), mg	73742-37-7	>95%	In solution	Hexane	Varies
66-1105-1	C105-Dolichol (Dolichol-21), 1 mg	73742-37-7	>95%	In solution	Hexane	Varies
66-1105-2	C105-Dolichol (Dolichol-21), 2 mg	73742-37-7	>95%	In solution	Hexane	Varies
66-1105-4	C105-Dolichol (Dolichol-21), 5 mg	73742-37-7	>95%	In solution	Hexane	Varies
66-1110	C110-Dolichol (Dolichol-22), mg	73742-38-8	>95%	In solution	Hexane	Varies

66-1110-1	C110-Dolichol (Dolichol-22), 1 mg	73742-38-8	>95%	In solution	Hexane	Varies
66-1110-2	C110-Dolichol (Dolichol-22), 2 mg	73742-38-8	>95%	In solution	Hexane	Varies
66-1110-4	C110-Dolichol (Dolichol-22), 5 mg	73742-38-8	>95%	In solution	Hexane	Varies
66-1115	C115-Dolichol (Dolichol-23), mg	68688-74-4	>95%	In solution	Hexane	Varies
66-1115-0	C115-Dolichol (Dolichol-23), mg	68688-74-4	>95%	In solution	Hexane	Varies
68-1055	C55-Dihydroprenol (Dol-11), mg		>95%	In solution	Chloroform	Varies
68-1055-0	C55-Dihydroprenol (Dol-11), mg		>95%	In solution	Chloroform	Varies
69-1095	Dolichal-19 (C95), mg	62032-41-1	>95%	In solution	Hexane	Varies
69-1095-0	Dolichal-19 (C95), mg	62032-41-1	>95%	In solution	Hexane	Varies
89-5145	Polyprenol mix C45-C65, 5 mg	N/A	>98%	In solution	Hexane	
89-5150	Polyprenol mix C50-C70, 5 mg	N/A	>98%	In solution	Hexane	
89-5170	Polyprenol mix C70-C100, 5 mg	N/A	>98%	In solution	Hexane	
89-5180	Polyprenol mix C80-C125, 5 mg	N/A	>98%	In solution	Hexane	
89-5190	Polyprenol mix C90-C140, 5 mg	N/A	>98%	In solution	Hexane	
89-5195	Polyprenol mix C90-C120, 5 mg	N/A	>98%	In solution	Hexane	
89-7000	Natural Dolichal Mix, 5 mg	N/A	>95%	In solution	Hexane	
90-5210	TLC Dolichol Mix 210	N/A	>99%	In solution		
90-5235	TLC Dolichol Mix 235	N/A	>99%	In solution		
90-5240M	TLC Dolichol Mix 240 modified	N/A	>99%	In solution		
62-1030	Hexaprenyl-MPDA, mg		>95%	In solution	methylenec	Varies
62-1030-0	Hexaprenyl-MPDA, mg		>95%	In solution	methylenec	Varies
62-1030-1	Hexaprenyl-MPDA, 1 mg		>95%	In solution	methylenec	Varies
62-1035	Heptaprenyl-MPDA, mg	108045-15-4	>95%	In solution	Chloroform	Varies
62-1035-2	Heptaprenyl-MPDA, 2 mg	108045-15-4	>95%	In solution	Chloroform	Varies
62-1035-4	Heptaprenyl-MPDA, 5 mg	108045-15-4	>95%	In solution	Chloroform	Varies
62-1035-5	Heptaprenyl-MPDA, 10 mg	108045-15-4	>95%	In solution	Chloroform	Varies
62-1040	Octaprenyl-MPDA, mg	112430-37-2	>95%	In solution	Chloroform	Varies
62-1040-2	Octaprenyl-MPDA, 2 mg	112430-37-2	>95%	In solution	Chloroform	Varies
62-1040-4	Octaprenyl-MPDA, 5 mg	112430-37-2	>95%	In solution	Chloroform	Varies
62-1045	Nonaprenyl-MPDA, mg		>95%	In solution	Chloroform	Varies
62-1045-0	Nonaprenyl-MPDA, mg		>95%	In solution	Chloroform	Varies
62-1050	Decaprenyl-MPDA, mg		>95%	In solution	Chloroform	Varies
62-1050-2	Decaprenyl-MPDA, 2 mg		>95%	In solution	Chloroform	Varies
62-1050-4	Decaprenyl-MPDA, 5 mg		>95%	In solution	Chloroform	Varies
62-1055	Undecaprenyl-MPDA monophosphate (NH4+)2, mg	72983-15-4	>95%	In solution	Chloroform	Varies
62-1055-2	Undecaprenyl-MPDA monophosphate (NH4+)2, 2 mg	72983-15-4	>95%	In solution	Chloroform	Varies

62-1055-4	Undecaprenyl-MPDA monophosphate (NH4+)2, 5 mg	72983-15-4	>95%	In solution	Chloroform	Varies
62-1055-8	Undecaprenyl-MPDA monophosphate (NH4+)2, 50 mg	72983-15-4	>95%	In solution	Chloroform	Varies
62-1060	Dodecaprenyl-MPDA, mg	102850-25-9	>95%	In solution	Chloroform	Varies
62-1060-2	Dodecaprenyl-MPDA, 2 mg	102850-25-9	>95%	In solution	Chloroform	Varies
62-1060-4	Dodecaprenyl-MPDA, 5 mg	102850-25-9	>95%	In solution	Chloroform	Varies
62-1065	Tridecaprenyl-MPDA, mg		>95%	In solution	Chloroform	Varies
62-1065-2	Tridecaprenyl-MPDA, 2 mg		>95%	In solution	Chloroform	Varies
62-1065-4	Tridecaprenyl-MPDA, 5 mg		>95%	In solution	Chloroform	Varies
62-1075	Pentadecaprenyl-MPDA, mg	108045-17-6	>95%	In solution	Chloroform	Varies
62-1075-0	Pentadecaprenyl-MPDA, mg	108045-17-6	>95%	In solution	Chloroform	Varies
62-1080	Hexadecaprenyl-MPDA, mg		>95%	In solution	Chloroform	Varies
62-1080-0	Hexadecaprenyl-MPDA, mg		>95%	In solution	Chloroform	Varies
62-1080-4	Hexadecaprenyl-MPDA, 5 mg		>95%	In solution	Chloroform	Varies
62-1090	Octadecaprenyl-MPDA, mg	93265-83-9	>95%	In solution	Chloroform	Varies
62-1090-0	Octadecaprenyl-MPDA, mg	93265-83-9	>95%	In solution	Chloroform	Varies
62-1095	Nonadecaprenyl-MPDA, mg		>95%	In solution	Chloroform	Varies
62-1095-0	Nonadecaprenyl-MPDA, mg		>95%	In solution	Chloroform	Varies
62-1100	Eicosaprenyl-MPDA, mg		>95%	In solution		
62-1100-0	Eicosaprenyl-MPDA, mg		>95%	In solution		
62-1105	Heneicosaprenyl-MPDA, mg		>95%	In solution		
62-1105-0	Heneicosaprenyl-MPDA, mg		>95%	In solution		
67-1055	C55-Dolichyl-MPDA (a-Dihydroundecaprenyl MPDA), mg		>95%	In solution	Chloroform	Varies
67-1055-0	C55-Dolichyl-MPDA (a-Dihydroundecaprenyl MPDA), 1 mg		>95%	In solution	Chloroform	Varies
67-1055-2	C55-Dolichyl-MPDA (a-Dihydroundecaprenyl MPDA), 2 mg		>95%	In solution	Chloroform	Varies
67-1070	C70-Dolichyl-MPDA (a-Dihydrotetradecaprenyl MPDA), mg		>95%	In solution	Chloroform	Varies
67-1070-2	C70-Dolichyl-MPDA (a-Dihydrotetradecaprenyl MPDA), 2 mg		>95%	In solution	Chloroform	Varies
67-1075	C75-Dolichyl-MPDA, mg		>95%	In solution	Chloroform	Varies
67-1075-0	C75-Dolichyl-MPDA, 2 mg		>95%	In solution	Chloroform	Varies
67-1090	C90-Dolichyl-MPDA, mg		>95%	In solution	Chloroform	Varies
67-1090-1	C90-Dolichyl-MPDA, 1 mg		>95%	In solution	Chloroform	Varies
67-1090-2	C90-Dolichyl-MPDA, 2 mg		>95%	In solution	Chloroform	Varies
67-1090-4	C90-Dolichyl-MPDA, 5 mg		>95%	In solution	Chloroform	Varies
67-1095	C95-Dolichyl-MPDA, mg		>95%	In solution	Chloroform	Varies
67-1095-1	C95-Dolichyl-MPDA, 1 mg		>95%	In solution	Chloroform	Varies
67-1095-2	C95-Dolichyl-MPDA, 2 mg		>95%	In solution	Chloroform	Varies
67-1095-4	C95-Dolichyl-MPDA, 5 mg		>95%	In solution	Chloroform	Varies

67-1100	C100-Dolichyl-MPDA, mg		>95%	In solution	Chloroform	Varies
67-1100-1	C100-Dolichyl-MPDA, 1 mg		>95%	In solution	Chloroform	Varies
67-1100-2	C100-Dolichyl-MPDA, 2 mg		>95%	In solution	Chloroform	Varies
67-1100-4	C100-Dolichyl-MPDA, 5 mg		>95%	In solution	Chloroform	Varies
67-1105	C105-Dolichyl-MPDA, mg		>95%	In solution	Chloroform	Varies
67-1105-1	C105-Dolichyl-MPDA, 1 mg		>95%	In solution	Chloroform	Varies
67-1105-2	C105-Dolichyl-MPDA, 2 mg		>95%	In solution	Chloroform	Varies
67-1105-4	C105-Dolichyl-MPDA, 5 mg		>95%	In solution	Chloroform	Varies
67-1110	C110-Dolichyl-MPDA, mg		>95%	In solution	Chloroform	Varies
67-1110-1	C110-Dolichyl-MPDA, 1 mg		>95%	In solution	Chloroform	Varies
67-1110-2	C110-Dolichyl-MPDA, 2 mg		>95%	In solution	Chloroform	Varies
67-1110-4	C110-Dolichyl-MPDA, 5 mg		>95%	In solution	Chloroform	Varies
67-1200	C120-Dolichyl-MPDA, mg		>95%	In solution	Chloroform	Varies
67-1200-0	C120-Dolichyl-MPDA, mg		>95%	In solution	Chloroform	Varies
68-1035	Heptaprenyldiphosphate (NH ₄ ⁺) ₃ salt, mg		>95%	In solution	Chloroform	Varies
68-1035-4	Heptaprenyldiphosphate (NH ₄ ⁺) ₃ salt, 5 mg		>95%	In solution	Chloroform	Varies
68-1040	Octaprenyl-DPTA Diphosphate (NH ₄ ⁺) ₃ salt, mg		>95%	In solution	Chloroform	Varies
68-1040-0	Octaprenyl-DPTA Diphosphate (NH ₄ ⁺) ₃ salt, mg		>95%	In solution	Chloroform	Varies
68-1045	All-trans-Solanesyl-DPTA, mg	146340-00-3	>95%	In solution	Chloroform	Varies
68-1045-0	All-trans-Solanesyl-DPTA, mg	146340-00-3	>95%	In solution	Chloroform	Varies
68-1050	Decaprenyl-DPTA Diphosphate (NH ₄ ⁺) ₃ salt, mg		>95%	In solution	Chloroform	Varies
68-1050-0	Decaprenyl-DPTA Diphosphate (NH ₄ ⁺) ₃ salt, mg		>95%	In solution	Chloroform	Varies
68-1100	Undecaprenyl-DPTA Diphosphate (NH ₄ ⁺) ₃ salt, mg		>95%	In solution	Chloroform	Varies
68-1100-0	Undecaprenyl-DPTA Diphosphate (NH ₄ ⁺) ₃ salt, mg		>95%	In solution	Chloroform	Varies
68-1100-2	Undecaprenyl-DPTA Diphosphate (NH ₄ ⁺) ₃ salt, 2 mg		>95%	In solution	Chloroform	Varies
68-1100-4	Undecaprenyl-DPTA Diphosphate (NH ₄ ⁺) ₃ salt, 5 mg		>95%	In solution	Chloroform	Varies
68-1210	Isopentenyl Monophosphate-DA, mg	881829-74-9	>95%	In solution	Chloroform	Varies
68-1210-2	Isopentenyl Monophosphate-DA, 2 mg	881829-74-9	>95%	In solution	Chloroform	Varies
68-1210-35	Isopentenyl Monophosphate-DA, 500 ug	881829-74-9	>95%	In solution	Chloroform	Varies
68-1220	Isopentenyl Diphosphate-TA, mg		>95%	In solution	Chloroform	Varies
68-1220-2	Isopentenyl Diphosphate-TA, 2 mg		>95%	In solution	Chloroform	Varies
68-1220-35	Isopentenyl Diphosphate-TA, 500 ug		>95%	In solution	Chloroform	Varies
68-1310	gamma,gamma-Dimethylallyl Monophosphate-DA, mg		>95%	In solution	Chloroform	Varies
68-1310-2	gamma,gamma-Dimethylallyl Monophosphate-DA, 2 mg		>95%	In solution	Chloroform	Varies
68-1310-35	gamma,gamma-Dimethylallyl Monophosphate-DA, 500 ug		>95%	In solution	Chloroform	Varies
68-1320	gamma,gamma-Dimethylallyl Diphosphate-TA, mg	1186-30-7	>95%	In solution	Chloroform	Varies

68-1320-2	gamma,gamma-Dimethylallyl Diphosphate-TA, 2 mg	1186-30-7	>95%	In solution	Chloroform	Varies
68-1320-35	gamma,gamma-Dimethylallyl Diphosphate-TA, 500 ug	1186-30-7	>95%	In solution	Chloroform	Varies
68-1410	Geranyl Monophosphate-DA, mg	1609182-56-0	>95%	In solution	Chloroform	Varies
68-1410-2	Geranyl Monophosphate-DA, 2 mg	1609182-56-0	>95%	In solution	Chloroform	Varies
68-1410-35	Geranyl Monophosphate-DA, 500 ug	1609182-56-0	>95%	In solution	Chloroform	Varies
68-1420	Geranyl Diphosphate-TA, mg	116057-55-7	>95%	In solution	Chloroform	Varies
68-1420-2	Geranyl Diphosphate-TA, 2 mg	116057-55-7	>95%	In solution	Chloroform	Varies
68-1420-35	Geranyl Diphosphate-TA, 500 ug	116057-55-7	>95%	In solution	Chloroform	Varies
68-1450-0	Neryl-MPDA (Z)-3,7-dimethy-2,6octadien-1-O-MPDA, mg		>95%	In solution	Chloroform	Varies
68-1510	Farnesyl Monophosphate-DA, mg		>95%	In solution	Chloroform	Varies
68-1510-2	Farnesyl Monophosphate-DA, 2 mg		>95%	In solution	Chloroform	Varies
68-1510-35	Farnesyl Monophosphate-DA, 500 ug		>95%	In solution	Chloroform	Varies
68-1520	Farnesyl Diphosphate-TA, mg	116057-57-9	>95%	In solution	Chloroform	Varies
68-1520-2	Farnesyl Diphosphate-TA, 2 mg	116057-57-9	>95%	In solution	Chloroform	Varies
68-1520-35	Farnesyl Diphosphate-TA, 500 ug	116057-57-9	>95%	In solution	Chloroform	Varies
68-1610	Geranylgeranyl Monophosphate-DA, mg		>95%	In solution	Chloroform	Varies
68-1610-1	Geranylgeranyl Monophosphate-DA, 1 mg		>95%	In solution	Chloroform	Varies
68-1610-2	Geranylgeranyl Monophosphate-DA, 2 mg		>95%	In solution	Chloroform	Varies
68-1610-35	Geranylgeranyl Monophosphate-DA, 500 ug		>95%	In solution	Chloroform	Varies
68-1610-4	Geranylgeranyl Monophosphate-DA, 5 mg		>95%	In solution	Chloroform	Varies
68-1620	Geranylgeranyl Diphosphate-TA, mg		>95%	In solution	Chloroform	Varies
68-1620-1	Geranylgeranyl Diphosphate-TA, 1 mg		>95%	In solution	Chloroform	Varies
68-1620-2	Geranylgeranyl Diphosphate-TA, 2 mg		>95%	In solution	Chloroform	Varies
68-1620-35	Geranylgeranyl Diphosphate-TA, 500 ug		>95%	In solution	Chloroform	Varies
68-1710	Phytyl Monophosphate-DA, mg		>95%	In solution	Chloroform	Varies
68-1710-2	Phytyl Monophosphate-DA, 2 mg		>95%	In solution	Chloroform	Varies
68-1710-35	Phytyl Monophosphate-DA, 500 ug		>95%	In solution	Chloroform	Varies
68-1720	Phytyl Diphosphate-TA, mg		>95%	In solution	Chloroform	Varies
68-1720-2	Phytyl Diphosphate-TA, 2 mg		>95%	In solution	Chloroform	Varies
68-1720-35	Phytyl Diphosphate-TA, 500 ug		>95%	In solution	Chloroform	Varies
69-1055	C55-Dihydroprenyl-MPDA, mg		>95%	In solution	Chloroform	Varies
69-1055-0	C55-Dihydroprenyl-MPDA, mg		>95%	In solution	Chloroform	Varies
12-2071	Prostaglandin H1, mg	52589-22-7	>98%	In solution		Varies
12-2071-0	Prostaglandin H1, mg	52589-22-7	>98%	In solution		Varies
12-2071-1	Prostaglandin H1, 1 mg	52589-22-7	>98%	In solution		Varies
12-2072	Prostaglandin H2 , mg	42935-17-1	>98%	In solution	Dry Aceton	Varies

12-2072-1	Prostaglandin H2 , 1 mg	42935-17-1	>98%	In solution	Dry Aceton	2 mg/ml
12-2072-4	Prostaglandin H2 , 5 mg	42935-17-1	>98%	In solution	Dry Aceton	Varies
12-2075	Prostaglandin E2, mg	363-24-6	>98%	Neat		
12-2075-4	Prostaglandin E2, 5 mg	363-24-6	>98%	Neat		
12-2081	Prostaglandin G1, mg	52162-11-5	>98%	In solution		Varies
12-2081-0	Prostaglandin G1, mg	52162-11-5	>98%	In solution		Varies
12-2081-45	Prostaglandin G1, 500 ug	52162-11-5	>98%	In solution		Varies
12-2082	Prostaglandin G2, mg	51982-36-6	>98%	In solution		Varies
12-2082-45	Prostaglandin G2, 500 ug	51982-36-6	>98%	In solution		Varies
12-3075	Prostaglandin E2 methyl ester, mg	31753-17-0	>98%	In solution	Methyl acet	Varies
12-3075-4	Prostaglandin E2 methyl ester, 5 mg	31753-17-0	>98%	In solution	Methyl acet	Varies
41-3001	2-Chloro-1,3-propanediol, (2-MCPD), g	497-04-1	>99%	Neat		
41-3001-4	2-Chloro-1,3-propanediol, (2-MCPD), 5 mg	497-04-1	>99%	Neat		
41-3001-5	2-Chloro-1,3-propanediol, (2-MCPD), 10 mg	497-04-1	>99%	Neat		
41-3001-7	2-Chloro-1,3-propanediol, (2-MCPD), 25 mg	497-04-1	>99%	Neat		
41-3001-8	2-Chloro-1,3-propanediol, (2-MCPD), 50 mg	497-04-1	>99%	Neat		
41-3001-9	2-Chloro-1,3-propanediol, (2-MCPD), 100 mg	497-04-1	>99%	Neat		
41-3002	3-Chloro-1,2-propanediol, (3-MCPD), g	96-24-2	>99%	Neat		
41-3002-4	3-Chloro-1,2-propanediol, (3-MCPD), 5 mg	96-24-2	>99%	Neat		
41-3002-5	3-Chloro-1,2-propanediol, (3-MCPD), 10 mg	96-24-2	>99%	Neat		
41-3002-7	3-Chloro-1,2-propanediol, (3-MCPD), 25 mg	96-24-2	>99%	Neat		
41-3002-9	3-Chloro-1,2-propanediol, (3-MCPD), 100 mg	96-24-2	>99%	Neat		
41-3011	2-Chloro-1,3-propanediol-d5, (2-MCPD-d5), mg	1216764-05-4	>99%	Neat		
41-3011-3	2-Chloro-1,3-propanediol-d5, (2-MCPD-d5), 2,5 mg	1216764-05-4	>99%	Neat		
41-3011-4	2-Chloro-1,3-propanediol-d5, (2-MCPD-d5), 5 mg	1216764-05-4	>99%	Neat		
41-3011-5	2-Chloro-1,3-propanediol-d5, (2-MCPD-d5), 10 mg	1216764-05-4	>99%	Neat		
41-3012	3-Chloro-1,2-propanediol-d5, (3-MCPD-d5), mg	342611-01-2	>99%	Neat		
41-3012-4	3-Chloro-1,2-propanediol-d5, (3-MCPD-d5), 5 mg	342611-01-2	>99%	Neat		
41-3012-5	3-Chloro-1,2-propanediol-d5, (3-MCPD-d5), 10 mg	342611-01-2	>99%	Neat		
41-3012-9	3-Chloro-1,2-propanediol-d5, (3-MCPD-d5), 100 mg	342611-01-2	>99%	Neat		
41-3020	1,2-Distearoyl-3-chloropropanediol, mg	72468-92-9	>99%	Neat		
41-3020-11	1,2-Distearoyl-3-chloropropanediol, 250 mg	72468-92-9	>99%	Neat		
41-3020-7	1,2-Distearoyl-3-chloropropanediol, 25 mg	72468-92-9	>99%	Neat		
41-3020-9	1,2-Distearoyl-3-chloropropanediol, 100 mg	72468-92-9	>99%	Neat		
41-3021	1,3-Distearoyl-2-Chloropropanediol, mg	26787-56-4	>99%	Neat		
41-3021-11	1,3-Distearoyl-2-Chloropropanediol, 250 mg	26787-56-4	>99%	Neat		

41-3021-4	1,3-Distearoyl-2-Chloropropanediol, 5 mg	26787-56-4	>99%	Neat
41-3021-5	1,3-Distearoyl-2-Chloropropanediol, 10 mg	26787-56-4	>99%	Neat
41-3021-7	1,3-Distearoyl-2-Chloropropanediol, 25 mg	26787-56-4	>99%	Neat
41-3021-9	1,3-Distearoyl-2-Chloropropanediol, 100 mg	26787-56-4	>99%	Neat
41-3022	1,2-Dipalmitoyl-3-chloropropanediol, mg	51930-97-3	>99%	Neat
41-3022-11	1,2-Dipalmitoyl-3-chloropropanediol, 250 mg	51930-97-3	>99%	Neat
41-3022-4	1,2-Dipalmitoyl-3-chloropropanediol, 5 mg	51930-97-3	>99%	Neat
41-3022-5	1,2-Dipalmitoyl-3-chloropropanediol, 10 mg	51930-97-3	>99%	Neat
41-3022-7	1,2-Dipalmitoyl-3-chloropropanediol, 25 mg	51930-97-3	>99%	Neat
41-3022-9	1,2-Dipalmitoyl-3-chloropropanediol, 100 mg	51930-97-3	>99%	Neat
41-3023	1,3-Dipalmitoyl-2-chloropropanediol, mg	169471-41-4	>99%	Neat
41-3023-11	1,3-Dipalmitoyl-2-chloropropanediol, 250 mg	169471-41-4	>99%	Neat
41-3023-5	1,3-Dipalmitoyl-2-chloropropanediol, 10 mg	169471-41-4	>99%	Neat
41-3023-7	1,3-Dipalmitoyl-2-chloropropanediol, 25 mg	169471-41-4	>99%	Neat
41-3023-9	1,3-Dipalmitoyl-2-chloropropanediol, 100 mg	169471-41-4	>99%	Neat
41-3024	1,3-Dioleoyl-2-chloropropanediol, mg	1639207-42-3	>99%	Neat
41-3024-11	1,3-Dioleoyl-2-chloropropanediol, 250 mg	1639207-42-3	>99%	Neat
41-3024-7	1,3-Dioleoyl-2-chloropropanediol, 25 mg	1639207-42-3	>99%	Neat
41-3024-9	1,3-Dioleoyl-2-chloropropanediol, 100 mg	1639207-42-3	>99%	Neat
41-3025	1,2-Dioleoyl-3-chloropropanediol, mg	69161-73-5	>99%	Neat
41-3025-11	1,2-Dioleoyl-3-chloropropanediol, 250 mg	69161-73-5	>99%	Neat
41-3025-7	1,2-Dioleoyl-3-chloropropanediol, 25 mg	69161-73-5	>99%	Neat
41-3025-9	1,2-Dioleoyl-3-chloropropanediol, 100 mg	69161-73-5	>99%	Neat
41-3026	1,2-Dilinoleoyl-3-chloropropanediol, mg	74875-96-0	>99%	Neat
41-3026-11	1,2-Dilinoleoyl-3-chloropropanediol, 250 mg	74875-96-0	>99%	Neat
41-3026-7	1,2-Dilinoleoyl-3-chloropropanediol, 25 mg	74875-96-0	>99%	Neat
41-3026-9	1,2-Dilinoleoyl-3-chloropropanediol, 100 mg	74875-96-0	>99%	Neat
41-3027	1,3-Dilinoleoyl-2-chloropropanediol, mg	1432592-04-5	>99%	Neat
41-3027-11	1,3-Dilinoleoyl-2-chloropropanediol, 250 mg	1432592-04-5	>99%	Neat
41-3027-7	1,3-Dilinoleoyl-2-chloropropanediol, 25 mg	1432592-04-5	>99%	Neat
41-3027-9	1,3-Dilinoleoyl-2-chloropropanediol, 100 mg	1432592-04-5	>99%	Neat
41-3028	1,2-Dilinolenoyl-3-chloropropanediol, mg	74875-97-1	>99%	Neat
41-3028-11	1,2-Dilinolenoyl-3-chloropropanediol, 250 mg	74875-97-1	>99%	Neat
41-3028-7	1,2-Dilinolenoyl-3-chloropropanediol, 25 mg	74875-97-1	>99%	Neat
41-3028-9	1,2-Dilinolenoyl-3-chloropropanediol, 100 mg	74875-97-1	>99%	Neat
41-3029	1,3-Dilinolenoyl-2-chloropropanediol, mg		>99%	Neat

41-3029-11	1,3-Dilinolenoyl-2-chloropropanediol, 250 mg		>99%	Neat
41-3029-7	1,3-Dilinolenoyl-2-chloropropanediol, 25 mg		>99%	Neat
41-3029-9	1,3-Dilinolenoyl-2-chloropropanediol, 100 mg		>99%	Neat
41-3030	1,2-Distearoyl-3-Chloropropanediol-d5, mg	1246818-85-8	>99%	Neat
41-3030-4	1,2-Distearoyl-3-Chloropropanediol-d5, 5 mg	1246818-85-8	>99%	Neat
41-3030-7	1,2-Distearoyl-3-Chloropropanediol-d5, 25 mg	1246818-85-8	>99%	Neat
41-3031	1,3-Distearoyl-2-Chloropropanediol-d5, mg	1329796-49-7	>99%	Neat
41-3031-1	1,3-Distearoyl-2-Chloropropanediol-d5, 1 mg	1329796-49-7	>99%	Neat
41-3031-4	1,3-Distearoyl-2-Chloropropanediol-d5, 5 mg	1329796-49-7	>99%	Neat
41-3031-5	1,3-Distearoyl-2-Chloropropanediol-d5, 10 mg	1329796-49-7	>99%	Neat
41-3032	1,2-Dipalmitoyl-3-Chloropropanediol-d5, mg	1185057-55-9	>99%	Neat
41-3032-1	1,2-Dipalmitoyl-3-Chloropropanediol-d5, 1 mg	1185057-55-9	>99%	Neat
41-3032-2.5	1,2-Dipalmitoyl-3-Chloropropanediol-d5, 2.5 mg	1185057-55-9	>99%	Neat
41-3032-4	1,2-Dipalmitoyl-3-Chloropropanediol-d5, 5 mg	1185057-55-9	>99%	Neat
41-3032-5	1,2-Dipalmitoyl-3-Chloropropanediol-d5, 10 mg	1185057-55-9	>99%	Neat
41-3032-7	1,2-Dipalmitoyl-3-Chloropropanediol-d5, 25 mg	1185057-55-9	>99%	Neat
41-3033	1,3-Dipalmitoyl-2-chloropropanediol-d5, mg	1426395-62-1	>99%	Neat
41-3033-1	1,3-Dipalmitoyl-2-chloropropanediol-d5, 1 mg	1426395-62-1	>99%	Neat
41-3034	1,2-Dioleoyl-3-chloropropanediol-d5, mg	1246833-00-0	>99%	Neat
41-3034-4	1,2-Dioleoyl-3-chloropropanediol-d5, 5 mg	1246833-00-0	>99%	Neat
41-3034-7	1,2-Dioleoyl-3-chloropropanediol-d5, 25 mg	1246833-00-0	>99%	Neat
41-3041	Glycidyl Oleate, mg	5431-33-4	>99%	Neat
41-3041-11	Glycidyl Oleate, 250 mg	5431-33-4	>99%	Neat
41-3041-4	Glycidyl Oleate, 5 mg	5431-33-4	>99%	Neat
41-3041-5	Glycidyl Oleate, 10 mg	5431-33-4	>99%	Neat
41-3042	Glycidyl Oleate-d5, mg	1426395-63-2	>99%	Neat
41-3042-3	Glycidyl Oleate-d5, 2,5 mg	1426395-63-2	>99%	Neat
41-3042-4	Glycidyl Oleate-d5, 5 mg	1426395-63-2	>99%	Neat
41-3042-5	Glycidyl Oleate-d5, 10 mg	1426395-63-2	>99%	Neat
41-3043	Glycidyl Palmitate, g	7501-44-2	>99%	Neat
41-3043-5	Glycidyl Palmitate, 10 mg	7501-44-2	>99%	Neat
41-3043-9	Glycidyl Palmitate, 100 mg	7501-44-2	>99%	Neat
41-3044	Glycidyl Palmitate-d5, mg	1794941-80-2	>99%	Neat
41-3044-1	Glycidyl Palmitate-d5, 1 mg	1794941-80-2	>99%	Neat
41-3044-5	Glycidyl Palmitate-d5, 10 mg	1794941-80-2	>99%	Neat
41-3045	Glycidyl Stearate, g	7460-84-6	>99%	Neat

41-3045-9	Glycidyl Stearate, 100 mg	7460-84-6	>99%	Neat
41-3064	1-Myristoyl-3-chloropropanediol-d5, mg		>99%	Neat
41-3071	1-Decanoyl-2-octanoyl-3-chloropropanediol-d5, mg		>99%	Neat
41-3072	1-Decanoyl-2-lauroyl-3-chloropropanediol-d5, mg		>99%	Neat
41-3073	1-Octanoyl-2-decanoyl-3-chloropropanediol-d5, mg		>99%	Neat
41-3075	1-Lauroyl-2-decanoyl-3-chloropropanediol-d5, mg		>99%	Neat
41-3081	2-Chloro-1,3-propanediol-13C3, mg		>98%	Neat
41-3082	3-Chloro-1,2-propanediol-13C3, mg	1391053-60-3	>98%	Neat
41-3082-1	3-Chloro-1,2-propanediol-13C3, 1 mg	1391053-60-3	>98%	Neat
41-3082-5	3-Chloro-1,2-propanediol-13C3, 10 mg	1391053-60-3	>98%	Neat
41-3091	1,2-Distearoyl-3-chloropropanediol-13C3, mg		>99%	Neat
41-3092	1,2-Dipalmitoyl-3-chloropropanediol-13C3, mg		>99%	Neat
41-3108	1-Decanoyl-2-octanoyl-3-chloropropanediol-13C3, mg		>99%	Neat
41-3112	1-Decanoyl-2-lauroyl-3-chloropropanediol-13C3, mg		>99%	Neat
41-3210	1-Lauroyl-2-decanoyl-3-chloropropanediol-13C3, mg		>99%	Neat
41-3710	1-Octanoyl-2-decanoyl-3-chloropropanediol-13C3, mg		>99%	Neat
41-3818	1-Oleoyl-2-stearoyl-3-chloropropanediol-13C3, mg		>99%	Neat
41-3820	1-Oleoyl-2-linoleoyl-3-chloropropanediol-13C3, mg		>99%	Neat
41-3821	1-Oleoyl-2-linolenoyl-3-chloropropanediol-13C3, mg		>99%	Neat
41-3914	1-Myristoyl-3-chloropropanediol-13C3, mg		>99%	Neat
41-5010	1-Octanoyl-2-decanoyl-3-chloropropanediol, mg		>99%	Neat
41-5108	1-Decanoyl-2-octanoyl-3-chloropropanediol, mg		>99%	Neat
41-5112	1-Decanoyl-2-lauroyl-3-chloropropanediol, mg		>99%	Neat
41-5210	1-Lauroyl-2-decanoyl-3-chloropropanediol, mg		>99%	Neat
41-5618	1-Palmitoyl-2-stearoyl-3-chloropropanediol, mg		>99%	Neat
41-5618-7	1-Palmitoyl-2-stearoyl-3-chloropropanediol, 25 mg		>99%	Neat
41-5619	1-Palmitoyl-2-oleoyl-3-chloropropanediol, mg	1363153-60-9	>99%	Neat
41-5619-7	1-Palmitoyl-2-oleoyl-3-chloropropanediol, 25 mg	1363153-60-9	>99%	Neat
41-5620	1-Palmitoyl-2-linoleoyl-3-chloropropanediol, mg	1246833-87-3	>99%	Neat
41-5620-7	1-Palmitoyl-2-linoleoyl-3-chloropropanediol, 25 mg	1246833-87-3	>99%	Neat
41-5621	1-Palmitoyl-2-linolenoyl-3-chloropropanediol, mg	1246833-14-6	>99%	Neat
41-5621-7	1-Palmitoyl-2-linolenoyl-3-chloropropanediol, 25 mg	1246833-14-6	>99%	Neat
41-5638	1-Palmitoyl-3-Stearoyl-2-chloropropanediol, mg	1639207-44-5	>99%	Neat
41-5638-5	1-Palmitoyl-3-Stearoyl-2-chloropropanediol, 10 mg	1639207-44-5	>99%	Neat
41-5719	1-Stearoyl-3-Oleoyl-2-chloropropanediol, mg	1639207-45-6	>99%	Neat
41-5719-5	1-Stearoyl-3-Oleoyl-2-chloropropanediol, 10 mg	1639207-45-6	>99%	Neat

41-5720	1-Stearoyl-3-Linoleoyl-2-chloropropanediol, mg	1639207-43-4	>99%	Neat
41-5720-5	1-Stearoyl-3-Linoleoyl-2-chloropropanediol, 10 mg	1639207-43-4	>99%	Neat
41-5818	1-Oleoyl-2-stearoyl-3-chloropropanediol, mg	1336935-05-7	>99%	Neat
41-5818-7	1-Oleoyl-2-stearoyl-3-chloropropanediol, 25 mg	1336935-05-7	>99%	Neat
41-5820	1-Oleoyl-2-linoleoyl-3-chloropropanediol, mg	1336935-03-5	>99%	Neat
41-5820-7	1-Oleoyl-2-linoleoyl-3-chloropropanediol, mg	1336935-03-5	>99%	Neat
41-5821	1-Oleoyl-2-linolenoyl-3-chloropropanediol, mg		>99%	Neat
41-5821-7	1-Oleoyl-2-linolenoyl-3-chloropropanediol, mg		>99%	Neat
41-5918	1-Linoleoyl-2-stearoyl-3-chloropropanediol, mg	1246833-46-4	>99%	Neat
41-5918-7	1-Linoleoyl-2-stearoyl-3-chloropropanediol, 25 mg	1246833-46-4	>99%	Neat
41-5921	1-Linoleoyl-2-linolenoyl-3-chloropropanediol, mg	1612870-93-5	>99%	Neat
41-5921-7	1-Linoleoyl-2-linolenoyl-3-chloropropanediol, mg	1612870-93-5	>99%	Neat
41-7014	1-Myristoyl-3-chloropropanediol, mg	30557-03-0	>99%	Neat
41-7014-7	1-Myristoyl-3-chloropropanediol, 25 mg	30557-03-0	>99%	Neat
41-7016	1-Palmitoyl-3-chloropropanediol, mg	30557-04-1	>99%	Neat
41-7016-7	1-Palmitoyl-3-chloropropanediol, 25 mg	30557-04-1	>99%	Neat
41-4006	Glycidyl Hexanoate, mg	17526-74-8	>99%	Neat
41-4010	Glycidyl Caprate, mg	26411-50-7	>99%	Neat
41-4016	Glycidyl Palmitate, mg	7501-44-2	>99%	Neat
41-4016-13	Glycidyl Palmitate, 1 g	7501-44-2	>99%	Neat
41-4016-5	Glycidyl Palmitate, 10 mg	7501-44-2	>99%	Neat
41-4016-9	Glycidyl Palmitate, 100 mg	7501-44-2	>99%	Neat
41-4018	Glycidyl Stearate, mg	7460-84-6	>99%	Neat
41-4018-9	Glycidyl Stearate, 100 mg	7460-84-6	>99%	Neat
41-4019	Glycidyl Oleate, mg	5431-33-4	>99%	Neat
41-4019-11	Glycidyl Oleate, 250 mg	5431-33-4	>99%	Neat
41-4019-4	Glycidyl Oleate, 5 mg	5431-33-4	>99%	Neat
41-4019-5	Glycidyl Oleate, 10 mg	5431-33-4	>99%	Neat
41-4049	Glycidyl Linoleate, mg	24305-63-3	>99%	Neat
41-4116	Glycidyl Palmitate-d5, mg	1794941-80-2	>99%	Neat
41-4116-1	Glycidyl Palmitate-d5, 1 mg	1794941-80-2	>99%	Neat
41-4116-4	Glycidyl Palmitate-d5, 5 mg	1794941-80-2	>99%	Neat
41-4116-5	Glycidyl Palmitate-d5, 10 mg	1794941-80-2	>99%	Neat
41-4118	Glycidyl Stearate-d5, mg	1346598-19-3	>99%	Neat
41-4118-4	Glycidyl Stearate-d5, 5mg	1346598-19-3	>99%	Neat
41-4119	Glycidyl Oleate-d5, mg	1426395-63-2	>99%	Neat

41-4119-3	Glycidyl Oleate-d5, 2,5 mg	1426395-63-2	>99%	Neat
41-4119-4	Glycidyl Oleate-d5, 5 mg	1426395-63-2	>99%	Neat
41-4119-5	Glycidyl Oleate-d5, 10 mg	1426395-63-2	>99%	Neat
41-4120	Glycidyl Linoleate-d5, mg	1246834-15-0	>99%	Neat
41-4218	Glycidyl Stearate-13C3, mg		>99%	Neat
41-0203	Acetylglycine, g	543-24-8	>98%	Neat
41-0203-8	Acetylglycine, 50 mg	543-24-8	>98%	Neat
41-0203-9	Acetylglycine, 100 mg	543-24-8	>98%	Neat
41-0303	Propionylglycine, g	21709-90-0	>98%	Neat
41-0303-9	Propionylglycine, 100 mg	21709-90-0	>98%	Neat
41-0403	n-Butyrylglycine, g	20208-73-5	>98%	Neat
41-0403-9	n-Butyrylglycine, 100 mg	20208-73-5	>98%	Neat
41-0453	iso-Butyrylglycine, g	15926-18-8	>98%	Neat
41-0453-9	iso-Butyrylglycine, 100 mg	15926-18-8	>98%	Neat
41-0503	Valerylglycine, g	24003-66-5	>98%	Neat
41-0503-11	Valerylglycine, 250 mg	24003-66-5	>98%	Neat
41-0503-8	Valerylglycine, 50 mg	24003-66-5	>98%	Neat
41-0503-9	Valerylglycine, 100 mg	24003-66-5	>98%	Neat
41-0553	Isovalerylglycine, g	23590-18-3	>98%	Neat
41-0553-9	Isovalerylglycine, 100 mg	23590-18-3	>98%	Neat
41-0573	2-Methylbutyrylglycine, g	52320-67-9	>98%	Neat
41-0573-9	2-Methylbutyrylglycine, 100 mg	52320-67-9	>98%	Neat
41-0603	n-Hexanoylglycine, g	24003-67-6	>98%	Neat
41-0603-9	n-Hexanoylglycine, 100 mg	24003-67-6	>98%	Neat
41-0703	n-Heptanoylglycine, g	23783-23-5	>98%	Neat
41-0703-9	n-Heptanoylglycine, 100 mg	23783-23-5	>98%	Neat
41-1003	3-Phenylpropionylglycine, g	126794-92-1	>98%	Neat
41-1003-9	3-Phenylpropionylglycine, 100 mg	126794-92-1	>98%	Neat
41-1500	Tiglylglycine, g	35842-45-6	>98%	Neat
41-1500-9	Tiglylglycine, 100 mg	35842-45-6	>98%	Neat
41-1603	N-Palmitoyl-glycine, g	2441-41-0	>99%	Neat
41-1603-16	N-Palmitoyl-glycine, 5 g	2441-41-0	>99%	Neat
41-1603-9	N-Palmitoyl-glycine, 100 mg	2441-41-0	>99%	Neat
41-2000	Suberylglycine, g	60317-54-6	>98%	Neat
41-2000-9	Suberylglycine, 100 mg	60317-54-6	>98%	Neat
71-7820	Arachidonoyl Glycine-d8, mg	1159908-44-7	>99%	In solution Ethanol Varies

71-7820-1	Arachidonoyl Glycine-d8, 1 mg	1159908-44-7	>99%	In solution	Ethanol	Varies
31-0401	1-Monotetranoin, mg	557-25-5	>98%	Neat		
31-0401-8	1-Monotetranoin, 50 mg	557-25-5	>98%	Neat		
31-0501	1-Monopentanoin, mg	64633-17-6	>98%	Neat		
31-0501-8	1-Monopentanoin, 50 mg	64633-17-6	>98%	Neat		
31-0601	1-Monohexanoin, mg	502-53-4	>98%	Neat		
31-0601-8	1-Monohexanoin, 50 mg	502-53-4	>98%	Neat		
31-0701	1-Monoheptanoin, mg	3030-30-6	>98%	Neat		
31-0701-8	1-Monoheptanoin, 50 mg	3030-30-6	>98%	Neat		
31-0801	1-Monooctanoin, g	502-54-5	>99%	Neat		
31-0801-11	1-Monooctanoin, 250 mg	502-54-5	>99%	Neat		
31-0801-8	1-Monooctanoin, 50 mg	502-54-5	>99%	Neat		
31-0901	1-Monononanoin, mg	3065-51-8	>98%	Neat		
31-0901-8	1-Monononanoin, 50 mg	3065-51-8	>98%	Neat		
31-1001	1-Monodecanoin, g	2277-23-8	>99%	Neat		
31-1001-11	1-Monodecanoin, 250 mg	2277-23-8	>99%	Neat		
31-1001-13	1-Monodecanoin, 1 g	2277-23-8	>99%	Neat		
31-1001-8	1-Monodecanoin, 50 mg	2277-23-8	>99%	Neat		
31-1101	1-Monoundecanoin, mg	64633-19-8	>98%	Neat		
31-1101-8	1-Monoundecanoin, 50 mg	64633-19-8	>98%	Neat		
31-1201	1-Monolaurin, g	142-18-7	>99%	Neat		
31-1201-11	1-Monolaurin, 250 mg	142-18-7	>99%	Neat		
31-1201-8	1-Monolaurin, 50 mg	142-18-7	>99%	Neat		
31-1301	1-Monotridecanoin, mg	71958-74-2	>99%	Neat		
31-1301-0	1-Monotridecanoin, mg	71958-74-2	>99%	Neat		
31-1401	1-Monomyristin, g	589-68-4	>99%	Neat		
31-1401-11	1-Monomyristin, 250 mg	589-68-4	>99%	Neat		
31-1401-8	1-Monomyristin, 50 mg	589-68-4	>99%	Neat		
31-1501	1-Monopentadecanoin, mg	62927-08-6	>99%	Neat		
31-1501-0	1-Monopentadecanoin, mg	62927-08-6	>99%	Neat		
31-1501-9	1-Monopentadecanoin, 100 mg	62927-08-6	>99%	Neat		
31-1601	1-Monopalmitin, g	542-44-9	>99%	Neat		
31-1601-11	1-Monopalmitin, 250 mg	542-44-9	>99%	Neat		
31-1601-8	1-Monopalmitin, 50 mg	542-44-9	>99%	Neat		
31-1611	1-Monopalmitolein, mg	37515-61-0	>99%	Neat		
31-1611-0	1-Monopalmitolein, mg	37515-61-0	>99%	Neat		

31-1701	1-Monoheptadecanoin, mg	5638-14-2	>99%	Neat		
31-1701-0	1-Monoheptadecanoin, mg	5638-14-2	>99%	Neat		
31-1701-7	1-Monoheptadecanoin, 25 mg	5638-14-2	>99%	Neat		
31-1801	1-Monostearin, g	123-94-4	>99%	Neat		
31-1801-11	1-Monostearin, 250 mg	123-94-4	>99%	Neat		
31-1801-8	1-Monostearin, 50 mg	123-94-4	>99%	Neat		
31-1801-9	1-Monostearin, 100 mg	123-94-4	>99%	Neat		
31-1811	1-Monoolein, g	111-03-5	>99%	Neat		
31-1811-12	1-Monoolein, 500 mg	111-03-5	>99%	Neat		
31-1811-13	1-Monoolein, 1 g	111-03-5	>99%	Neat		
31-1811-7	1-Monoolein, 25 mg	111-03-5	>99%	Neat		
31-1811-9	1-Monoolein, 100 mg	111-03-5	>99%	Neat		
31-1821	1-Monolinolein, g	2277-28-3	>99%	In solution	Hexane	Varies
31-1821-0	1-Monolinolein, mg	2277-28-3	>99%	In solution	Hexane	Varies
31-1821-9	1-Monolinolein, 100 mg	2277-28-3	>99%	In solution	Hexane	Varies
31-1831	1-Monolinolenin, mg	18465-99-1	>98%	Neat		
31-1831-7	1-Monolinolenin, 25 mg	18465-99-1	>98%	Neat		
31-2001	1-Monoeicosanoin, mg	50906-68-8	>99%	Neat		
31-2001-0	1-Monoeicosanoin, mg	50906-68-8	>99%	Neat		
31-2005	1-Monoeicosapentaenoin, mg	140670-39-9	>99%	Neat		
31-2005-0	1-Monoeicosapentaenoin, mg	140670-39-9	>99%	Neat		
31-2005-7	1-Monoeicosapentaenoin, 25 mg	140670-39-9	>99%	Neat		
31-2041	1-Monoarachidonin, mg		>98%	Neat		
31-2041-7	1-Monoarachidonin, 25 mg		>98%	Neat		
31-2201	1-Monodocosanoin, g	6916-74-1	>98%	Neat		
31-2201-9	1-Monodocosanoin, 100 mg	6916-74-1	>98%	Neat		
31-2206	1-Monodocosaheptaenoin, mg	140670-40-2	>99%	Neat		
31-2206-0	1-Monodocosaheptaenoin, mg	140670-40-2	>99%	Neat		
31-2206-7	1-Monodocosaheptaenoin, 25 mg	140670-40-2	>99%	Neat		
31-2401	1-Monotetracosanoin, g	118605-21-3	>98%	Neat		
31-2401-9	1-Monotetracosanoin, 100 mg	118605-21-3	>98%	Neat		
31-1202	2-Monolaurin, mg	1678-45-1	>95%	Neat		
31-1202-0	2-Monolaurin, mg	1678-45-1	>95%	Neat		
31-1202-5	2-Monolaurin, 10 mg	1678-45-1	>95%	Neat		
31-1202-7	2-Monolaurin, 25 mg	1678-45-1	>95%	Neat		
31-1402	2-Monomyristin, mg	3443-83-2	>95%	Neat		

31-1402-0	2-Monomyristin, mg	3443-83-2	>95%	Neat
31-1402-5	2-Monomyristin, 10 mg	3443-83-2	>95%	Neat
31-1402-7	2-Monomyristin, 25 mg	3443-83-2	>95%	Neat
31-1502	2-Monopentadecanoin, mg	98863-01-5	>95%	Neat
31-1502-7	2-Monopentadecanoin, 25 mg	98863-01-5	>95%	Neat
31-1502-9	2-Monopentadecanoin, 100 mg	98863-01-5	>95%	Neat
31-1602	2-Monopalmitin, mg	23470-00-0	>95%	Neat
31-1602-0	2-Monopalmitin, mg	23470-00-0	>95%	Neat
31-1602-5	2-Monopalmitin, 10 mg	23470-00-0	>95%	Neat
31-1602-8	2-Monopalmitin, 50 mg	23470-00-0	>95%	Neat
31-1602-9	2-Monopalmitin, 100 mg	23470-00-0	>95%	Neat
31-1802	2-Monostearin, mg	621-61-4	>95%	Neat
31-1802-0	2-Monostearin, mg	621-61-4	>95%	Neat
31-1802-5	2-Monostearin, 10 mg	621-61-4	>95%	Neat
31-1812	2-Monoolein, g	3443-84-3	>95%	Neat
31-1812-0	2-Monoolein, g	3443-84-3	>95%	Neat
31-1812-5	2-Monoolein, 10 mg	3443-84-3	>95%	Neat
31-1812-9	2-Monoolein, 100 mg	3443-84-3	>95%	Neat
31-1822	2-Monolinolein, mg	3443-82-1	>95%	In solution Acetonitrile Varies
31-1822-4	2-Monolinolein, 5 mg	3443-82-1	>95%	In solution Acetonitrile Varies
31-1890	2-Oleoylglycerol ether 95%, g	2929-07-9	>95%	Neat
31-1890-0	2-Oleoylglycerol ether 95%, g	2929-07-9	>95%	Neat
31-2042	2-Monoarachidonin, mg	53847-30-6	>98%	In solution
31-2042-4	2-Monoarachidonin, 5 mg	53847-30-6	>98%	In solution
31-0500	Monopentanoin 97%, g		>97%	Neat
31-0500-9	Monopentanoin 97%, 100 mg		>97%	Neat
31-0600	Monohexanoin, g	26402-23-3	>97%	Neat
31-0600-12	Monohexanoin, 500 mg	26402-23-3	>97%	Neat
31-0600-13	Monohexanoin, 1 g	26402-23-3	>97%	Neat
31-0600-9	Monohexanoin, 100 mg	26402-23-3	>97%	Neat
31-0700	Monoheptanoin 97%, g	26402-24-4	>97%	Neat
31-0700-13	Monoheptanoin 97%, 1 g	26402-24-4	>97%	Neat
31-0800	Monooctanoin, g	26402-26-6	>99%	Neat
31-0800-12	Monooctanoin, 500 mg	26402-26-6	>99%	Neat
31-0800-13	Monooctanoin, 1 g	26402-26-6	>99%	Neat
31-0800-9	Monooctanoin, 100 mg	26402-26-6	>99%	Neat

31-0900	Monononanoïn, g	26402-25-5	>99%	Neat
31-0900-12	Monononanoïn, 500 mg	26402-25-5	>99%	Neat
31-0900-13	Monononanoïn, 1 g	26402-25-5	>99%	Neat
31-0900-9	Monononanoïn, 100 mg	26402-25-5	>99%	Neat
31-1000	Monodecanoïn, g	26402-22-2	>99%	Neat
31-1000-12	Monodecanoïn, 500 mg	26402-22-2	>99%	Neat
31-1000-13	Monodecanoïn, 1 g	26402-22-2	>99%	Neat
31-1000-9	Monodecanoïn, 100 mg	26402-22-2	>99%	Neat
31-1100	Monoundecanoïn, g	108652-83-1	>99%	Neat
31-1100-12	Monoundecanoïn, 500 mg	108652-83-1	>99%	Neat
31-1100-13	Monoundecanoïn, 1 g	108652-83-1	>99%	Neat
31-1100-9	Monoundecanoïn, 100 mg	108652-83-1	>99%	Neat
31-1110	10-Monoundecenoïn, mg	65684-27-7	>99%	Neat
31-1110-7	10-Monoundecenoïn, 25 mg	65684-27-7	>99%	Neat
31-1200	Monolaurin, g	27215-38-9	>99%	Neat
31-1200-12	Monolaurin, 500 mg	27215-38-9	>99%	Neat
31-1200-13	Monolaurin, 1 g	27215-38-9	>99%	Neat
31-1200-9	Monolaurin, 100 mg	27215-38-9	>99%	Neat
31-1210	11-Monododecenoïn, g		>99%	Neat
31-1210-7	11-Monododecenoïn, 25 mg		>99%	Neat
31-1300	Monotridecanoïn, g	50978-35-3	>99%	Neat
31-1300-12	Monotridecanoïn, 500 mg	50978-35-3	>99%	Neat
31-1300-13	Monotridecanoïn, 1 g	50978-35-3	>99%	Neat
31-1300-9	Monotridecanoïn, 100 mg	50978-35-3	>99%	Neat
31-1400	Monomyristin, g	27214-38-6	>99%	Neat
31-1400-12	Monomyristin, 500 mg	27214-38-6	>99%	Neat
31-1400-13	Monomyristin, 1 g	27214-38-6	>99%	Neat
31-1400-9	Monomyristin, 100 mg	27214-38-6	>99%	Neat
31-1410	Monomyristoleïn , g	55030-82-5	>99%	Neat
31-1410-7	Monomyristoleïn , 25 mg	55030-82-5	>99%	Neat
31-1500	Monopentadecanoïn, g	104140-07-0	>99%	Neat
31-1500-12	Monopentadecanoïn, 500 mg	104140-07-0	>99%	Neat
31-1500-13	Monopentadecanoïn, 1 g	104140-07-0	>99%	Neat
31-1500-9	Monopentadecanoïn, 100 mg	104140-07-0	>99%	Neat
31-1600	Monopalmitin, g	26657-96-5	>99%	Neat
31-1600-12	Monopalmitin, 500 mg	26657-96-5	>99%	Neat

31-1600-13	Monopalmitin, 1 g	26657-96-5	>99%	Neat
31-1600-9	Monopalmitin, 100 mg	26657-96-5	>99%	Neat
31-1600-95	Monopalmitin 95%, g	26657-96-5	>99%	Neat
31-1610	Monopalmitolein, g	55030-83-6	>99%	Neat
31-1610-12	Monopalmitolein, 500 mg	55030-83-6	>99%	Neat
31-1610-7	Monopalmitolein, 25 mg	55030-83-6	>99%	Neat
31-1610-9	Monopalmitolein, 100 mg	55030-83-6	>99%	Neat
31-1620	9(E)-Monohexadecenoin, g		>99%	Neat
31-1620-7	9(E)-Monohexadecenoin, 25 mg		>99%	Neat
31-1700	Monoheptadecanoin, g	107369-13-1	>99%	Neat
31-1700-12	Monoheptadecanoin, 500 mg	107369-13-1	>99%	Neat
31-1700-13	Monoheptadecanoin, 1 g	107369-13-1	>99%	Neat
31-1700-9	Monoheptadecanoin, 100 mg	107369-13-1	>99%	Neat
31-1710	Mono-10(Z)-heptadecenoin, g		>99%	Neat
31-1710-7	Mono-10(Z)-heptadecenoin, 25 mg		>99%	Neat
31-1710-9	Mono-10(Z)-heptadecenoin, 100 mg		>99%	Neat
31-1800	Monostearin, g	31566-31-1	>99%	Neat
31-1800-12	Monostearin, 500 mg	31566-31-1	>99%	Neat
31-1800-13	Monostearin, 1 g	31566-31-1	>99%	Neat
31-1800-9	Monostearin, 100 mg	31566-31-1	>99%	Neat
31-1808	6(Z)-Monooctadecenoin, g		>99%	Neat
31-1808-7	6(Z)-Monooctadecenoin, 25 mg		>99%	Neat
31-1809	6(E)-Monooctadecenoin, g		>99%	Neat
31-1809-7	6(E)-Monooctadecenoin, 25 mg		>99%	Neat
31-1810	Monoolein, g	25496-72-4	>99%	Neat
31-1810-12	Monoolein, 500 mg	25496-72-4	>99%	Neat
31-1810-9	Monoolein, 100 mg	25496-72-4	>99%	Neat
31-1813	9(E)-Monooctadecenoin, g		>99%	Neat
31-1813-7	9(E)-Monooctadecenoin, 25 mg		>99%	Neat
31-1816	11(Z)-Monooctadecenoin, g	62207-87-8	>99%	Neat
31-1816-7	11(Z)-Monooctadecenoin, 25 mg	62207-87-8	>99%	Neat
31-1820	Monolinolein, g	26545-74-4	>99%	Neat
31-1820-12	Monolinolein , 500 mg	26545-74-4	>99%	Neat
31-1820-7	Monolinolein, 25 mg	26545-74-4	>99%	Neat
31-1820-9	Monolinolein , 100 mg	26545-74-4	>99%	Neat
31-1823	9(E),12(E)-Monooctadecadienoin, g	370078-52-7	>99%	Neat

31-1823-7	9(E),12(E)-Monooctadecadienoin, 25 mg	370078-52-7	>99%	Neat
31-1830	Monolinolenin, g	26545-75-5	>99%	Neat
31-1830-7	Monolinolenin, 25 mg	26545-75-5	>99%	Neat
31-1830-9	Monolinolenin, 100 mg	26545-75-5	>99%	Neat
31-1835	Monogammalinolenin, mg	124151-74-2	>99%	Neat
31-1835-0	Monogammalinolenin, mg	124151-74-2	>99%	Neat
31-1835-11	Monogammalinolenin, 250 mg	124151-74-2	>99%	Neat
31-1835-29	Monogammalinolenin, 3 x 25 mg	124151-74-2	>99%	Neat
31-1835-7	Monogammalinolenin, 25 mg	124151-74-2	>99%	Neat
31-1850	Monoelaidin, g	29798-65-0	>99%	Neat
31-1850-12	Monoelaidin, 500 mg	29798-65-0	>99%	Neat
31-1850-7	Monoelaidin, 25 mg	29798-65-0	>99%	Neat
31-1850-9	Monoelaidin, 100 mg	29798-65-0	>99%	Neat
31-1860	Monolinoelaidin, g	370078-52-7	>99%	Neat
31-1860-29	Monolinoelaidin, 3 x 25 mg	370078-52-7	>99%	Neat
31-1860-7	Monolinoelaidin, 25 mg	370078-52-7	>99%	Neat
31-1900	Monononadecanoin, g	112340-30-4	>99%	Neat
31-1900-11	Monononadecanoin, 250 mg	112340-30-4	>99%	Neat
31-1900-13	Monononadecanoin, 1 g	112340-30-4	>99%	Neat
31-1900-8	Monononadecanoin, 50 mg	112340-30-4	>99%	Neat
31-1901	1-Monononadecanoin, g	62927-07-5	>99%	Neat
31-1901-9	1-Monononadecanoin, 100 mg	62927-07-5	>99%	Neat
31-1910	10(Z)-Monononadecenoin, g		>99%	Neat
31-1910-7	10(Z)-Monononadecenoin, 25 mg		>99%	Neat
31-1920	10(Z),13(Z)-Monononadecadienoin, g		>99%	Neat
31-1920-7	10(Z),13(Z)-Monononadecadienoin, 25 mg		>99%	Neat
31-2000	Monoeicosanoin, g	30208-87-8	>99%	Neat
31-2000-12	Monoeicosanoin, 500 mg	30208-87-8	>99%	Neat
31-2000-13	Monoeicosanoin, 1 g	30208-87-8	>99%	Neat
31-2000-9	Monoeicosanoin, 100 mg	30208-87-8	>99%	Neat
31-2010	Mono-11(Z)-eicosenoin, mg	62207-88-9	>99%	Neat
31-2010-0	Mono-11(Z)-eicosenoin, mg	62207-88-9	>99%	Neat
31-2013	11(E)-Monoeicosenoin, g		>99%	Neat
31-2013-7	11(E)-Monoeicosenoin, 25 mg		>99%	Neat
31-2020	11(Z),14(Z)-Monoeicosadienoin, g	62207-89-0	>99%	Neat
31-2020-7	11(Z),14(Z)-Monoeicosadienoin, 25 mg	62207-89-0	>99%	Neat

31-2030	11(Z),14(Z),17(Z)-Monoeicosatrienoin, g		>99%	Neat
31-2030-7	11(Z),14(Z),17(Z)-Monoeicosatrienoin, 25 mg		>99%	Neat
31-2033	8(Z),11(Z),14(Z)-Monoeicosatrienoin, g	1024694-68-5	>99%	Neat
31-2033-7	8(Z),11(Z),14(Z)-Monoeicosatrienoin, 25 mg	1024694-68-5	>99%	Neat
31-2040	Monoarachidonin, g	62207-91-4	>99%	Neat
31-2040-29	Monoarachidonin, 3 x 25 mg	62207-91-4	>99%	Neat
31-2040-7	Monoarachidonin, 25 mg	62207-91-4	>99%	Neat
31-2040-9	Monoarachidonin, 100 mg	62207-91-4	>99%	Neat
31-2050	Monoeicosapentaenoin, g	179092-15-0	>99%	Neat
31-2050-9	Monoeicosapentaenoin, 100 mg	179092-15-0	>99%	Neat
31-2100	Monoheneicosanoin, g	370078-53-8	>99%	Neat
31-2100-11	Monoheneicosanoin, 250 mg	370078-53-8	>99%	Neat
31-2100-8	Monoheneicosanoin, 50 mg	370078-53-8	>99%	Neat
31-2200	Monodocosanoin, g	30233-64-8	>99%	Neat
31-2200-12	Monodocosanoin, 500 mg	30233-64-8	>99%	Neat
31-2200-13	Monodocosanoin, 1 g	30233-64-8	>99%	Neat
31-2200-9	Monodocosanoin, 100 mg	30233-64-8	>99%	Neat
31-2205	Monodocosapentaenoin (MAG-DPA), g		>99%	Neat
31-2205-13	Monodocosapentaenoin (MAG-DPA), 1 g		>99%	Neat
31-2205-9	Monodocosapentaenoin (MAG-DPA), 100 mg		>99%	Neat
31-2210	Monoerucin, g	28063-42-5	>99%	Neat
31-2210-12	Monoerucin, 500 mg	28063-42-5	>99%	Neat
31-2210-7	Monoerucin, 25 mg	28063-42-5	>99%	Neat
31-2210-9	Monoerucin, 100 mg	28063-42-5	>99%	Neat
31-2213	13(E)-Monodocosenoin, g	81967-38-6	>99%	Neat
31-2213-7	13(E)-Monodocosenoin, 25 mg	81967-38-6	>99%	Neat
31-2220	Mono-13(Z),16(Z)-Docosadienoin , g		>99%	Neat
31-2220-9	Mono-13(Z),16(Z)-Docosadienoin, 100 mg		>99%	Neat
31-2260	Monodocosahexaenoin, g	140670-40-2	>99%	Neat
31-2260-29	Monodocosahexaenoin, 3 x 25 mg	140670-40-2	>99%	Neat
31-2260-7	Monodocosahexaenoin, 25 mg	140670-40-2	>99%	Neat
31-2260-9	Monodocosahexaenoin, 100 mg	140670-40-2	>99%	Neat
31-2400	Monotetracosanoin, g	100830-53-3	>99%	Neat
31-2400-9	Monotetracosanoin, 100 mg	100830-53-3	>99%	Neat
31-2410	Mononervonin, mg	55030-84-7	>99%	Neat
31-2410-29	Mononervonin, 3 x 25 mg	55030-84-7	>99%	Neat

31-2410-7	Mononervonin, 25 mg	55030-84-7	>99%	Neat		
32-0400	Dibutyryn, g	32648-01-4	>99%	Neat		
32-0400-9	Dibutyryn, 100 mg	32648-01-4	>99%	Neat		
32-0600	Dihexanoin, g	33774-66-2	>95%	Neat		
32-0600-0	Dihexanoin, g	33774-66-2	>95%	Neat		
32-0600-12	Dihexanoin, 500 mg	33774-66-2	>95%	Neat		
32-0600-13	Dihexanoin, 1 g	33774-66-2	>95%	Neat		
32-0600-8	Dihexanoin, 50 mg	33774-66-2	>95%	Neat		
32-0700	Diheptanoin, g	220666-45-5	>99%	Neat		
32-0700-9	Diheptanoin, 100 mg	220666-45-5	>99%	Neat		
32-0800	Diocanoin, g	36354-80-0	>99%	Neat		
32-0800-12	Diocanoin, 500 mg	36354-80-0	>99%	Neat		
32-0800-13	Diocanoin, 1 g	36354-80-0	>99%	Neat		
32-0800-9	Diocanoin, 100 mg	36354-80-0	>99%	Neat		
32-0802	1,2-Diocanoin, g	1069-87-0	>95%	In solution	Hexane	Varies
32-0802-8	1,2-Diocanoin, 50 mg	1069-87-0	>95%	In solution	Hexane	Varies
32-0803	1,3-Diocanoin, g	1429-66-9	>99%	Neat		
32-0803-11	1,3-Diocanoin, 250 mg	1429-66-9	>99%	Neat		
32-0803-13	1,3-Diocanoin, 1 g	1429-66-9	>99%	Neat		
32-0803-8	1,3-Diocanoin, 50 mg	1429-66-9	>99%	Neat		
32-0891	1,2-Diocanoin-sn-glycerol, mg	60514-48-9	>95%	In solution	Acetonitrile	Varies
32-0891-8	1,2-Diocanoin-sn-glycerol, 50 mg	60514-48-9	>95%	In solution	Acetonitrile	Varies
32-0900	Dinonoin	29063-65-8	>99%	Neat		
32-0900-7	Dinonoin, 25 mg	29063-65-8	>99%	Neat		
32-0903	1,3-Dinonoin	13412-13-0	>99%	Neat		
32-0903-7	1,3-Dinonoin, 25 mg	13412-13-0	>99%	Neat		
32-1000	Didecanoin, g	53988-07-1	>99%	Neat		
32-1000-12	Didecanoin, 500 mg	53988-07-1	>99%	Neat		
32-1000-13	Didecanoin, 1 g	53988-07-1	>99%	Neat		
32-1000-9	Didecanoin, 100 mg	53988-07-1	>99%	Neat		
32-1003	1,3-Didecanoin, g	17598-93-5	>99%	Neat		
32-1003-8	1,3-Didecanoin, 50 mg	17598-93-5	>99%	Neat		
32-1012	1-Decanoin-3-Laurin, mg		>99%	Neat		
32-1012-7	1-Decanoin-3-Laurin, 25 mg		>99%	Neat		
32-1014	1-Decanoin-3-Myristin, mg	66908-01-8	>99%	Neat		
32-1014-7	1-Decanoin-3-Myristin, 25 mg	66908-01-8	>99%	Neat		

32-1016	1-Decanoin-3-Palmitin, mg	59891-26-8	>99%	Neat
32-1016-7	1-Decanoin-3-Palmitin, 25 mg	59891-26-8	>99%	Neat
32-1018	1-Decanoin-3-Stearin, mg	860544-07-6	>99%	Neat
32-1018-7	1-Decanoin-3-Stearin, 25 mg	860544-07-6	>99%	Neat
32-1091	1,2-Didecanoin-sn-glycerol, mg	60514-49-0	>95%	In solution Acetonitrile Varies
32-1091-9	1,2-Didecanoin-sn-glycerol, 100 mg	60514-49-0	>95%	In solution Acetonitrile Varies
32-1100	Diundecanoin	121957-70-8	>99%	Neat
32-1100-7	Diundecanoin, 25 mg	121957-70-8	>99%	Neat
32-1103	1,3-Diundecanoin	150994-81-3	>99%	Neat
32-1103-7	1,3-Diundecanoin, 25 mg	150994-81-3	>99%	Neat
32-1110	10-Diundecenoin	93802-96-1	>99%	Neat
32-1110-7	10-Diundecenoin, 25 mg	93802-96-1	>99%	Neat
32-1113	1,3-Diundecenoin	1222191-67-4	>99%	Neat
32-1113-7	1,3-Diundecenoin, 25 mg	1222191-67-4	>99%	Neat
32-1200	Dilaurin, g	27638-00-2	>99%	Neat
32-1200-12	Dilaurin, 500 mg	27638-00-2	>99%	Neat
32-1200-13	Dilaurin, 1 g	27638-00-2	>99%	Neat
32-1200-9	Dilaurin, 100 mg	27638-00-2	>99%	Neat
32-1202	1,2-Dilaurin, g	17598-94-6	>99%	Neat
32-1202-0	1,2-Dilaurin, mg	17598-94-6	>99%	Neat
32-1202-8	1,2-Dilaurin, 50 mg	17598-94-6	>99%	Neat
32-1203	1,3-Dilaurin, g	539-93-5	>99%	Neat
32-1203-11	1,3-Dilaurin, 250 mg	539-93-5	>99%	Neat
32-1203-13	1,3-Dilaurin, 1 g	539-93-5	>99%	Neat
32-1203-8	1,3-Dilaurin, 50 mg	539-93-5	>99%	Neat
32-1211	1,2-Didodecenoin		>99%	Neat
32-1211-7	1,2-Didodecenoin, 25 mg		>99%	Neat
32-1213	1,3-Didodecenoin	960594-26-7	>99%	Neat
32-1213-7	1,3-Didodecenoin, 25 mg	960594-26-7	>99%	Neat
32-1291	1,2-Dilaurin-sn-glycerol, mg	60562-15-4	>98%	Neat
32-1291-11	1,2-Dilaurin-sn-glycerol, 250 mg	60562-15-4	>98%	Neat
32-1300	Ditridecanoin, g	121957-71-9	>99%	Neat
32-1300-12	Ditridecanoin, 500 mg	121957-71-9	>99%	Neat
32-1300-9	Ditridecanoin, 100 mg	121957-71-9	>99%	Neat
32-1303	1,3-Ditridecanoin, g	59891-27-9	>99%	Neat
32-1303-8	1,3-Ditridecanoin, 50 mg	59891-27-9	>99%	Neat

32-1400	Dimyristin, g	53563-63-6	>99%	Neat
32-1400-12	Dimyristin, 500 mg	53563-63-6	>99%	Neat
32-1400-13	Dimyristin, 1 g	53563-63-6	>99%	Neat
32-1400-9	Dimyristin, 100 mg	53563-63-6	>99%	Neat
32-1402	1,2-Dimyristin, g	20255-94-1	>99%	Neat
32-1402-0	1,2-Dimyristin, mg	20255-94-1	>99%	Neat
32-1402-11	1,2-Dimyristin, 250 mg	20255-94-1	>99%	Neat
32-1402-13	1,2-Dimyristin, 1 g	20255-94-1	>99%	Neat
32-1402-8	1,2-Dimyristin, 50 mg	20255-94-1	>99%	Neat
32-1403	1,3-Dimyristin, g	7770-09-4	>99%	Neat
32-1403-11	1,3-Dimyristin, 250 mg	7770-09-4	>99%	Neat
32-1403-13	1,3-Dimyristin, 1 g	7770-09-4	>99%	Neat
32-1403-8	1,3-Dimyristin, 50 mg	7770-09-4	>99%	Neat
32-1410	Dimyristolein, mg	372516-89-7	>99%	Neat
32-1410-7	Dimyristolein, 25 mg	372516-89-7	>99%	Neat
32-1413	1,3-Ditetradecenoin (9Z)	129581-44-8	>99%	Neat
32-1413-7	1,3-Ditetradecenoin (9Z), 25 mg	129581-44-8	>99%	Neat
32-1491	1,2-Dimyristin-sn-glycerol, mg	60562-16-5	>98%	Neat
32-1491-11	1,2-Dimyristin-sn-glycerol, 250 mg	60562-16-5	>98%	Neat
32-1500	Dipentadecanoin, g	121957-69-5	>99%	Neat
32-1500-12	Dipentadecanoin, 500 mg	121957-69-5	>99%	Neat
32-1500-9	Dipentadecanoin, 100 mg	121957-69-5	>99%	Neat
32-1502	1,2-Dipentadecanoin, mg	98896-79-8	>95%	Neat
32-1502-0	1,2-Dipentadecanoin, mg	98896-79-8	>95%	Neat
32-1502-7	1,2-Dipentadecanoin, 25 mg	98896-79-8	>95%	Neat
32-1503	1,3-Dipentadecanoin, g	59891-25-7	>99%	Neat
32-1503-8	1,3-Dipentadecanoin, 50 mg	59891-25-7	>99%	Neat
32-1600	Dipalmitin, g	26657-95-4	>99%	Neat
32-1600-12	Dipalmitin, 500 mg	26657-95-4	>99%	Neat
32-1600-13	Dipalmitin, 1 g	26657-95-4	>99%	Neat
32-1600-9	Dipalmitin, 100 mg	26657-95-4	>99%	Neat
32-1602	1,2-Dipalmitin, g	40290-32-2	>99%	Neat
32-1602-11	1,2-Dipalmitin, 250 mg	40290-32-2	>99%	Neat
32-1602-13	1,2-Dipalmitin, 1 g	40290-32-2	>99%	Neat
32-1602-8	1,2-Dipalmitin, 50 mg	40290-32-2	>99%	Neat
32-1603	1,3-Dipalmitin, g	502-52-3	>99%	Neat

32-1603-11	1,3-Dipalmitin, 250 mg	502-52-3	>99%	Neat
32-1603-13	1,3-Dipalmitin, 1 g	502-52-3	>99%	Neat
32-1603-7	1,3-Dipalmitin, 25 mg	502-52-3	>99%	Neat
32-1603-8	1,3-Dipalmitin, 50 mg	502-52-3	>99%	Neat
32-1610	Dipalmitolein , mg	113728-10-2	>99%	Neat
32-1610-7	Dipalmitolein , 25 mg	113728-10-2	>99%	Neat
32-1610-9	Dipalmitolein , 100 mg	113728-10-2	>99%	Neat
32-1613	1,3-Dipalmitolein, g	106352-09-4	>99%	Neat
32-1613-7	1,3-Dipalmitolein, 25 mg	106352-09-4	>99%	Neat
32-1614	1-Palmitin-2-Myristin, mg	73566-73-1	>99%	Neat
32-1614-7	1-Palmitin-2-Myristin, 25 mg	73566-73-1	>99%	Neat
32-1650	Dipalmitelaidin, mg	372516-90-0	>99%	Neat
32-1650-7	Dipalmitelaidin, 25 mg	372516-90-0	>99%	Neat
32-1653	1,3-Dipalmitelaidin, mg	372490-69-2	>99%	Neat
32-1653-7	1,3-Dipalmitelaidin, 25 mg	372490-69-2	>99%	Neat
32-1691	1,2-Dipalmitin-sn-glycerol, mg	30334-71-5	>95%	Neat
32-1691-9	1,2-Dipalmitin-sn-glycerol, 100 mg	30334-71-5	>95%	Neat
32-1700	Diheptadecanoin, g	121957-72-0	>99%	Neat
32-1700-12	Diheptadecanoin, 500 mg	121957-72-0	>99%	Neat
32-1700-13	Diheptadecanoin, 1 g	121957-72-0	>99%	Neat
32-1700-9	Diheptadecanoin, 100 mg	121957-72-0	>99%	Neat
32-1702	1,2-Diheptadecanoin, mg	98896-81-2	>98%	Neat
32-1702-0	1,2-Diheptadecanoin, mg	98896-81-2	>98%	Neat
32-1702-6X2	1,2-Diheptadecanoin, 6 x 2 mg	98896-81-2	>98%	Neat
32-1702-7	1,2-Diheptadecanoin, 25 mg	98896-81-2	>98%	Neat
32-1703	1,3-Diheptadecanoin, g	71431-35-1	>99%	Neat
32-1703-8	1,3-Diheptadecanoin, 50 mg	71431-35-1	>99%	Neat
32-1710	10(Z)-Diheptadecenoin		>99%	Neat
32-1710-7	10(Z)-Diheptadecenoin, 25 mg		>99%	Neat
32-1713	1,3-Diheptadecenoin (10Z)		>99%	Neat
32-1713-7	1,3-Diheptadecenoin (10Z), 25 mg		>99%	Neat
32-1800	Distearin, g	1323-83-7	>99%	Neat
32-1800-12	Distearin, 500 mg	1323-83-7	>99%	Neat
32-1800-13	Distearin, 1 g	1323-83-7	>99%	Neat
32-1800-9	Distearin, 100 mg	1323-83-7	>99%	Neat
32-1802	1,2-Distearin, g	51063-97-9	>99%	Neat

32-1802-0	1,2-Distearin, mg	51063-97-9	>99%	Neat
32-1802-11	1,2-Distearin, 250 mg	51063-97-9	>99%	Neat
32-1802-7	1,2-Distearin, 25 mg	51063-97-9	>99%	Neat
32-1802-8	1,2-Distearin, 50 mg	51063-97-9	>99%	Neat
32-1803	1,3-Distearin, g	504-40-5	>99%	Neat
32-1803-11	1,3-Distearin, 250 mg	504-40-5	>99%	Neat
32-1803-13	1,3-Distearin, 1 g	504-40-5	>99%	Neat
32-1803-7	1,3-Distearin, 25 mg	504-40-5	>99%	Neat
32-1803-8	1,3-Distearin, 50 mg	504-40-5	>99%	Neat
32-1803-9	1,3-Distearin, 100 mg	504-40-5	>99%	Neat
32-1810	Diolenin, g	25637-84-7	>99%	Neat
32-1810-12	Diolenin, 500 mg	25637-84-7	>99%	Neat
32-1810-13	Diolenin, 1 g	25637-84-7	>99%	Neat
32-1810-17	Diolenin, 10 g	25637-84-7	>99%	Neat
32-1810-9	Diolenin, 100 mg	25637-84-7	>99%	Neat
32-1812	1,2-Diolenin, mg	2442-61-7	>99%	Neat
32-1812-0	1,2-Diolenin, mg	2442-61-7	>99%	Neat
32-1812-11	1,2-Diolenin, 250 mg	2442-61-7	>98%	Neat
32-1812-7	1,2-Diolenin, 25 mg	2442-61-7	>98%	Neat
32-1813	1,3-Diolenin, g	2465-32-9	>99%	Neat
32-1813-11	1,3-Diolenin, 250 mg	2465-32-9	>99%	Neat
32-1813-12	1,3-Diolenin, 500 mg	2465-32-9	>99%	Neat
32-1813-13	1,3-Diolenin, 1 g	2465-32-9	>99%	Neat
32-1813-17	1,3-Diolenin, 10 g	2465-32-9	>99%	Neat
32-1813-7	1,3-Diolenin, 25 mg	2465-32-9	>99%	Neat
32-1814	6(Z)-Dioctadecenoin	136128-53-5	>99%	Neat
32-1814-7	6(Z)-Dioctadecenoin, 25 mg	136128-53-5	>99%	Neat
32-1815	1,3-Dioctadecenoin (6Z)	960594-27-8	>99%	Neat
32-1815-7	1,3-Dioctadecenoin (6Z), 25 mg	960594-27-8	>99%	Neat
32-1817	6(E)-Dioctadecenoin		>99%	Neat
32-1817-7	6(E)-Dioctadecenoin, 25 mg		>99%	Neat
32-1818	1,3-Dioctadecenoin (6E)	960594-28-9	>99%	Neat
32-1818-7	1,3-Dioctadecenoin (6E), 25 mg	960594-28-9	>99%	Neat
32-1819	9(E)-Dioctadecenoin	372516-91-1	>99%	Neat
32-1819-7	9(E)-Dioctadecenoin, 25 mg	372516-91-1	>99%	Neat
32-1820	Dilinolein, g	30606-27-0	>99%	Neat

32-1820-12	Dilinolein, 500 mg	30606-27-0	>99%	Neat
32-1820-13	Dilinolein, 1 g	30606-27-0	>99%	Neat
32-1820-7	Dilinolein, 25 mg	30606-27-0	>99%	Neat
32-1820-9	Dilinolein, 100 mg	30606-27-0	>99%	Neat
32-1822	1,2-Dilinolein , g	2442-62-8	>98%	Neat
32-1822-7	1,2-Dilinolein, 25 mg	2442-62-8	>98%	Neat
32-1822-9	1,2-Dilinolein, 100 mg	2442-62-8	>98%	Neat
32-1823	1,3-Dilinolein, g	15818-46-9	>99%	Neat
32-1823-11	1,3-Dilinolein, 250 mg	15818-46-9	>99%	Neat
32-1823-7	1,3-Dilinolein, 25 mg	15818-46-9	>99%	Neat
32-1823-9	1,3-Dilinolein, 100 mg	15818-46-9	>99%	Neat
32-1824	9(E),12(E)-Dioctadecadienoin	372516-93-3	>99%	Neat
32-1824-7	9(E),12(E)-Dioctadecadienoin, 25 mg	372516-93-3	>99%	Neat
32-1825	1,3-Dioctadecadienoin (9E,12E)	372490-73-8	>99%	Neat
32-1825-7	1,3-Dioctadecadienoin (9E,12E), 25 mg	372490-73-8	>99%	Neat
32-1830	Dilinolenin, g	195711-48-9	>99%	Neat
32-1830-11	Dilinolenin, 250 mg	195711-48-9	>99%	Neat
32-1830-7	Dilinolenin, 25 mg	195711-48-9	>99%	Neat
32-1830-9	Dilinolenin, 100 mg	195711-48-9	>99%	Neat
32-1831	11(Z)-Dioctadecenoin	1053200-22-8	>99%	Neat
32-1831-7	11(Z)-Dioctadecenoin, 25 mg	1053200-22-8	>99%	Neat
32-1832	1,3-Dioctadecenoin (11Z)	294203-14-8	>99%	Neat
32-1832-7	1,3-Dioctadecenoin (11Z), 25 mg	294203-14-8	>99%	Neat
32-1833	1,3-Dilinolenin, g	98242-77-4	>99%	Neat
32-1833-7	1,3-Dilinolenin, 25 mg	98242-77-4	>99%	Neat
32-1833-9	1,3-Dilinolenin, 100 mg	98242-77-4	>99%	Neat
32-1835	Digamma linolenin, mg	372516-95-5	>99%	Neat
32-1835-11	Digamma linolenin, 250 mg	372516-95-5	>99%	Neat
32-1835-29	Digamma linolenin, 3 x 25 mg	372516-95-5	>99%	Neat
32-1835-7	Digamma linolenin, 25 mg	372516-95-5	>99%	Neat
32-1837	1,3-Digamma linolenin, mg	123072-31-1	>99%	Neat
32-1837-29	1,3-Digamma linolenin, 3 x 25 mg	123072-31-1	>99%	Neat
32-1837-7	1,3-Digamma linolenin, 25 mg	123072-31-1	>99%	Neat
32-1850	Dielaidin , g	372516-91-1	>99%	Neat
32-1850-7	Dielaidin , 25 mg	372516-91-1	>99%	Neat
32-1850-9	Dielaidin , 100 mg	372516-91-1	>99%	Neat

32-1853	1,3-Dielaidin, g	98168-52-6	>99%	Neat
32-1853-7	1,3-Dielaidin, 25 mg	98168-52-6	>99%	Neat
32-1853-9	1,3-Dielaidin, 100 mg	98168-52-6	>99%	Neat
32-1860	Dilinoelaidin , g	372516-93-3	>99%	Neat
32-1860-29	Dilinoelaidin , 3 x 25 mg	372516-93-3	>99%	Neat
32-1860-7	Dilinoelaidin , 25 mg	372516-93-3	>99%	Neat
32-1863	1,3-Dilinoelaidin, g	372490-73-8	>99%	Neat
32-1863-29	1,3-Dilinoelaidin, 3 x 25 mg	372490-73-8	>99%	Neat
32-1863-7	1,3-Dilinoelaidin, 25 mg	372490-73-8	>99%	Neat
32-1870	1-Linolein-3-Linolenin, g	12374-41-2	>99%	Neat
32-1870-9	1-Linolein-3-Linolenin, 100 mg	12374-41-2	>99%	Neat
32-1891	1-Stearin-2-Olein, mg	21059-30-3	>99%	Neat
32-1891-7	1-Stearin-2-Olein, 25 mg	21059-30-3	>99%	Neat
32-1891-9	1-Stearin-2-Olein, 100 mg	21059-30-3	>99%	Neat
32-1895	1,2-Distearin-sn-glycerol, mg	10567-21-2	>98%	Neat
32-1895-11	1,2-Distearin-sn-glycerol, 250 mg	10567-21-2	>98%	Neat
32-1896	1,2-Diolein-sn-glycerol, mg	24529-88-2	>95%	In solution Acetonitrile Varies
32-1896-8	1,2-Diolein-sn-glycerol, 50 mg	24529-88-2	>95%	In solution Acetonitrile Varies
32-1897	1,2-Dilinolein-sn-glycerol, mg	24529-89-3	>95%	In solution Acetonitrile Varies
32-1897-8	1,2-Dilinolein-sn-glycerol, 50 mg	24529-89-3	>95%	In solution Acetonitrile Varies
32-1900	Dinonadecanoin, g	372516-94-4	>99%	Neat
32-1900-12	Dinonadecanoin, 500 mg	372516-94-4	>99%	Neat
32-1900-8	Dinonadecanoin, 50 mg	372516-94-4	>99%	Neat
32-1900-9	Dinonadecanoin, 100 mg	372516-94-4	>99%	Neat
32-1902	1,2-Dinonadecanoin, g	140456-19-5	>98%	Neat
32-1902-8	1,2-Dinonadecanoin, 50mg	140456-19-5	>98%	Neat
32-1903	1,3-Dinonadecanoin, g	372490-74-9	>99%	Neat
32-1903-8	1,3-Dinonadecanoin, 50 mg	372490-74-9	>99%	Neat
32-1910	10(Z)-Dinonadecanoin		>99%	Neat
32-1910-7	10(Z)-Dinonadecanoin, 25 mg		>99%	Neat
32-1913	1,3-Dinonadecanoin (10Z)		>99%	Neat
32-1913-7	1,3-Dinonadecanoin (10Z), 25 mg		>99%	Neat
32-1920	10(Z),13(Z)-Dinonadecadienoin		>99%	Neat
32-1920-7	10(Z),13(Z)-Dinonadecadienoin, 25 mg		>99%	Neat
32-1923	1,3-Dinonadecadienoin (10Z,13Z)		>99%	Neat
32-1923-7	1,3-Dinonadecadienoin (10Z,13Z), 25 mg		>99%	Neat

32-2000	Dieicosanoin, g	60586-60-9	>99%	Neat
32-2000-12	Dieicosanoin, 500 mg	60586-60-9	>99%	Neat
32-2000-9	Dieicosanoin, 100 mg	60586-60-9	>99%	Neat
32-2002	1,2-Dieicosanoin, mg	89648-24-8	>99%	Neat
32-2002-0	1,2-Dieicosanoin, mg	89648-24-8	>99%	Neat
32-2003	1,3-Dieicosanoin, g	59925-28-9	>99%	Neat
32-2003-8	1,3-Dieicosanoin, 50 mg	59925-28-9	>99%	Neat
32-2005	1,3-Dieicosapentaenoin, mg	140670-41-3	>98%	Neat
32-2005-0	1,3-Dieicosapentaenoin, mg	140670-41-3	>98%	Neat
32-2005-7	1,3-Dieicosapentaenoin, 25 mg	140670-41-3	>98%	Neat
32-2010	Di-11(Z)-Eicosenoin , mg	102783-82-4	>99%	Neat
32-2010-0	Di-11(Z)-Eicosenoin , mg	102783-82-4	>99%	Neat
32-2010-7	Di-11(Z)-Eicosenoin , 25 mg	102783-82-4	>99%	Neat
32-2010-9	Di-11(Z)-Eicosenoin , 100 mg	102783-82-4	>99%	Neat
32-2014	11(E)-Dieicosenoin		>99%	Neat
32-2014-7	11(E)-Dieicosenoin, 25 mg		>99%	Neat
32-2016	1,3-Dieicosenoin (11E)		>99%	Neat
32-2016-7	1,3-Dieicosenoin (11E)		>99%	Neat
32-2020	11(Z),14(Z)-Dieicosadienoin		>99%	Neat
32-2020-7	11(Z),14(Z)-Dieicosadienoin, 25 mg		>99%	Neat
32-2023	1,3-Dieicosadienoin (11Z,14Z)		>99%	Neat
32-2023-7	1,3-Dieicosadienoin (11Z,14Z), 25 mg		>99%	Neat
32-2030	11(Z),14(Z),17(Z)-Dieicosatrienoin		>99%	Neat
32-2030-7	11(Z),14(Z),17(Z)-Dieicosatrienoin, 25 mg		>99%	Neat
32-2033	1,3-Dieicosatrienoin, mg	960594-33-6	>98%	Neat
32-2033-7	1,3-Dieicosatrienoin, 25 mg	960594-33-6	>98%	Neat
32-2034	8(Z),11(Z),14(Z)-Dieicosatrienoin	1053200-55-7	>99%	Neat
32-2034-7	8(Z),11(Z),14(Z)-Dieicosatrienoin, 25 mg	1053200-55-7	>99%	Neat
32-2036	1,3-Dieicosatrienoin (8Z,11Z,14Z)	173421-26-6	>99%	Neat
32-2036-7	1,3-Dieicosatrienoin (8Z,11Z,14Z), 25 mg	173421-26-6	>99%	Neat
32-2040	Diarachidonin, mg	82231-61-6	>99%	Neat
32-2040-29	Diarachidonin, 3 x 25 mg	82231-61-6	>99%	Neat
32-2040-7	Diarachidonin, 25 mg	82231-61-6	>99%	Neat
32-2043	1,3-Diarachidonin, mg	95034-09-6	>99%	Neat
32-2043-29	1,3-Diarachidonin, 3 x 25 mg	95034-09-6	>99%	Neat
32-2043-7	1,3-Diarachidonin, 25 mg	95034-09-6	>99%	Neat

32-2200	Dibehenin, g	99880-64-5	>99%	Neat	
32-2200-12	Dibehenin, 500 mg	99880-64-5	>99%	Neat	
32-2200-9	Dibehenin, 100 mg	99880-64-5	>99%	Neat	
32-2203	1,3-Dibehenin, g	94201-62-4	>99%	Neat	
32-2203-8	1,3-Dibehenin, 50 mg	94201-62-4	>99%	Neat	
32-2206	1,3-Didocosahexaenoin, mg	140670-42-4	>99%	Neat	
32-2206-0	1,3-Didocosahexaenoin, mg	140670-42-4	>99%	Neat	
32-2206-7	1,3-Didocosahexaenoin, 25 mg	140670-42-4	>99%	Neat	
32-2210	13(Z)-Didocosenoin	28880-79-7	>99%	Neat	
32-2210-7	13(Z)-Didocosenoin, 25 mg	28880-79-7	>99%	Neat	
32-2213	1,3-Didocosenoin (13Z)	128389-74-2	>99%	Neat	
32-2213-7	1,3-Didocosenoin (13Z), 25 mg	128389-74-2	>99%	Neat	
32-2214	13(E)-Didocosenoin	75626-91-4	>99%	Neat	
32-2214-7	13(E)-Didocosenoin, 25 mg	75626-91-4	>99%	Neat	
32-2216	1,3-Didocosenoin (13E)	960594-29-0	>99%	Neat	
32-2216-7	1,3-Didocosenoin (13E), 25 mg	960594-29-0	>99%	Neat	
32-2260	Didocosahexaenoin, g	124538-05-2	>99%	Neat	
32-2260-0	Didocosahexaenoin, g	124538-05-2	>99%	Neat	
32-2260-29	Didocosahexaenoin, 3 x 25 mg	124538-05-2	>99%	Neat	
32-2260-7	Didocosahexaenoin, 25 mg	124538-05-2	>99%	Neat	
32-2260-9	Didocosahexaenoin, 100 mg	124538-05-2	>99%	Neat	
32-2400	Ditetracosanoin, g	1053200-34-2	>99%	Neat	
32-2400-0	Ditetracosanoin, g	1053200-34-2	>99%	Neat	
32-2400-13	Ditetracosanoin, 1 g	1053200-34-2	>99%	Neat	
32-2400-9	Ditetracosanoin, 100 mg	1053200-34-2	>99%	Neat	
32-2401	1,3-Di-15(Z)-Tetracosenoin, mg	960594-30-3	>98%	Neat	
32-2401-7	1,3-Di-15(Z)-Tetracosenoin, 25 mg	960594-30-3	>98%	Neat	
35-1600-0	1,2-Dipalmitylglycerylether, mg	13071-60-8	>98%	Neat	
35-1813-0	1,3-Dioleilyglycerylether, mg	34043-04-4	>98%	In solution	Hexane Varies
32-1020	1-Decanoin-2-Acetin, mg		>97%	Neat	
32-1020-7	1-Decanoin-2-Acetin, 25 mg		>97%	Neat	
32-1020-9	1-Decanoin-2-Acetin, 100 mg		>97%	Neat	
32-1038	1-Decanoin-3-Olein, mg		>99%	Neat	
32-1038-7	1-Decanoin-3-Olein, 25 mg		>99%	Neat	
32-1042	1-Decanoin-2-Laurin, mg	199274-76-5	>99%	Neat	
32-1042-7	1-Decanoin-2-Laurin, 25 mg	199274-76-5	>99%	Neat	

32-1044	1-Decanoin-2-Myristin, mg	199274-77-6	>99%	Neat
32-1044-7	1-Decanoin-2-Myristin, 25 mg	199274-77-6	>99%	Neat
32-1046	1-Decanoin-2-Palmitin, mg	199274-79-8	>99%	Neat
32-1046-7	1-Decanoin-2-Palmitin, 25 mg	199274-79-8	>99%	Neat
32-1048	1-Decanoin-2-Stearin, mg	199274-80-1	>99%	Neat
32-1048-7	1-Decanoin-2-Stearin, 25 mg	199274-80-1	>99%	Neat
32-1210	1-Laurin-2-Decanoin, mg	199276-04-5	>99%	Neat
32-1210-7	1-Laurin-2-Decanoin, 25 mg	199276-04-5	>99%	Neat
32-1214	1-Laurin-2-Myristin, mg	199274-82-3	>99%	Neat
32-1214-7	1-Laurin-2-Myristin, 25 mg	199274-82-3	>99%	Neat
32-1216	1-Laurin-2-Palmitin, mg	199274-83-4	>98%	Neat
32-1216-0	1-Laurin-2-Palmitin, mg	199274-83-4	>98%	Neat
32-1216-7	1-Laurin-2-Palmitin, 25 mg	199274-83-4	>98%	Neat
32-1216-9	1-Laurin-2-Palmitin, 100 mg	199274-83-4	>98%	Neat
32-1218	1-Laurin-2-Stearin, mg	199274-81-2	>98%	Neat
32-1218-9	1-Laurin-2-Stearin, 25 mg	199274-81-2	>98%	Neat
32-1238	1-Laurin-3-Olein, mg	121143-94-0	>99%	Neat
32-1238-7	1-Laurin-3-Olein, 25 mg	121143-94-0	>99%	Neat
32-1244	1-Laurin-3-Myristin, mg	91925-73-4	>99%	Neat
32-1244-7	1-Laurin-3-Myristin, 25 mg	91925-73-4	>99%	Neat
32-1248	1-Laurin-3-Stearin, mg	856354-52-4	>99%	Neat
32-1248-7	1-Laurin-3-Stearin, 25 mg	856354-52-4	>99%	Neat
32-1404	1-Myristin-3-Butyryn, g	100732-08-9	>98%	Neat
32-1404-0	1-Myristin-3-Butyryn, g	100732-08-9	>98%	Neat
32-1404-7	1-Myristin-3-Butyryn, 25 mg	100732-08-9	>98%	Neat
32-1404-9	1-Myristin-3-Butyryn, 100 mg	100732-08-9	>98%	Neat
32-1412	1-Myristin-2-Laurin, mg	199274-78-7	>98%	Neat
32-1412-7	1-Myristin-2-Laurin, 25 mg	199274-78-7	>98%	Neat
32-1418	1-Myristin-3-Stearin, mg	66907-99-1	>99%	Neat
32-1418-7	1-Myristin-3-Stearin, 25 mg	66907-99-1	>99%	Neat
32-1422	1-Myristin-3-Behenin, mg	115877-95-7	>98%	Neat
32-1422-0	1-Myristin-3-Behenin, mg	115877-95-7	>98%	Neat
32-1422-7	1-Myristin-3-Behenin, 25 mg	115877-95-7	>99%	Neat
32-1422-9	1-Myristin-3-Behenin, 100 mg	115877-95-7	>99%	Neat
32-1432	1-Myristin-3-Laurin, mg		>99%	Neat
32-1432-7	1-Myristin-3-Laurin, 25 mg		>99%	Neat

32-1436	1-Myristin-2-Palmitin, mg	171554-16-8	>99%	Neat
32-1436-7	1-Myristin-2-Palmitin, 25 mg	171554-16-8	>99%	Neat
32-1438	1-Myristin-2-Stearin, mg	162230-77-5	>99%	Neat
32-1438-7	1-Myristin-2-Stearin, 25 mg	162230-77-5	>99%	Neat
32-1448	1-Myristin-2-Olein, mg	171752-99-1	>99%	Neat
32-1448-7	1-Myristin-2-Olein, 25 mg	171752-99-1	>99%	Neat
32-1450	1-Myristin-3-Olein, mg	215055-21-3	>98%	Neat
32-1450-0	1-Myristin-3-Olein, mg	215055-21-3	>98%	Neat
32-1450-7	1-Myristin-3-Olein, 25 mg	215055-21-3	>99%	Neat
32-1450-9	1-Myristin-3-Olein, 100 mg	215055-21-3	>99%	Neat
32-1452	1-Myristin-3-Palmitin, mg	17637-37-5	>98%	Neat
32-1452-0	1-Myristin-3-Palmitin, mg	17637-37-5	>98%	Neat
32-1452-11	1-Myristin-3-Palmitin, 250 mg	17637-37-5	>99%	Neat
32-1452-7	1-Myristin-3-Palmitin, 25 mg	17637-37-5	>99%	Neat
32-1452-9	1-Myristin-3-Palmitin, 100 mg	17637-37-5	>99%	Neat
32-1455	1-Myristin-3-Elaidin, mg	372490-68-1	>99%	Neat
32-1455-0	1-Myristin-3-Elaidin, mg	372490-68-1	>99%	Neat
32-1455-7	1-Myristin-3-Elaidin, 25 mg	372490-68-1	>99%	Neat
32-1604	1-Palmitin-3-Butyryn, g	20358-82-1	>95%	Neat
32-1604-7	1-Palmitin-3-Butyryn, 25 mg	20358-82-1	>95%	Neat
32-1612	1-Palmitin-2-Laurin, mg	177717-58-7	>98%	Neat
32-1612-7	1-Palmitin-2-Laurin, 25 mg	177717-58-7	>98%	Neat
32-1618	1-Palmitin-2-Stearin , mg	20296-26-8	>98%	Neat
32-1618-0	1-Palmitin-2-Stearin , mg	20296-26-8	>98%	Neat
32-1618-7	1-Palmitin-2-Stearin, 25 mg	20296-26-8	>98%	Neat
32-1620	1-Palmitin-3-Arachidin, mg	90669-23-1	>98%	Neat
32-1620-0	1-Palmitin-3-Arachidin, mg	90669-23-1	>98%	Neat
32-1620-7	1-Palmitin-3-Arachidin, 25 mg	90669-23-1	>98%	Neat
32-1620-9	1-Palmitin-3-Arachidin, 100 mg	90669-23-1	>98%	Neat
32-1630	1-Palmitin-2-Decanoïn, mg	177717-57-6	>99%	Neat
32-1630-7	1-Palmitin-2-Decanoïn, 25 mg	177717-57-6	>99%	Neat
32-1638-0	1-Palmitin-2-Olein, mg	3123-73-7	>98%	Neat
32-1638-7	1-Palmitin-2-Olein, 25 mg	3123-73-7	>98%	Neat
32-1654	1-Palmitin-3-Stearin, g	17708-08-6	>98%	Neat
32-1654-11	1-Palmitin-3-Stearin, 250 mg	17708-08-6	>98%	Neat
32-1654-7	1-Palmitin-3-Stearin, 25 mg	17708-08-6	>98%	Neat

32-1654-9	1-Palmitin-3-Stearin, 100 mg	17708-08-6	>98%	Neat
32-1655	1-Palmitin-3-Olein, g	3343-30-4	>98%	Neat
32-1655-11	1-Palmitin-3-Olein, 250 mg	3343-30-4	>98%	Neat
32-1655-7	1-Palmitin-3-Olein, 25 mg	3343-30-4	>98%	Neat
32-1655-9	1-Palmitin-3-Olein, 100 mg	3343-30-4	>98%	Neat
32-1656	1-Palmitin-3-Linolein, g	99032-71-0	>98%	Neat
32-1656-0	1-Palmitin-3-Linolein, g	99032-71-0	>98%	Neat
32-1656-7	1-Palmitin-3-Linolein, 25 mg	99032-71-0	>98%	Neat
32-1656-9	1-Palmitin-3-Linolein, 100 mg	99032-71-0	>98%	Neat
32-1657	1-Palmitin-3-Laurin, g	51604-53-6	>98%	Neat
32-1657-11	1-Palmitin-3-Laurin, 250 mg	51604-53-6	>98%	Neat
32-1657-7	1-Palmitin-3-Laurin, 25 mg	51604-53-6	>98%	Neat
32-1657-9	1-Palmitin-3-Laurin, 100 mg	51604-53-6	>98%	Neat
32-1658	1-Palmitin-3-Linolenin, g	126281-90-1	>99%	Neat
32-1658-9	1-Palmitin-3-Linolenin, 100 mg	126281-90-1	>99%	Neat
32-1670	1-Palmitin-2-Olein, mg	3123-73-7	>97%	Neat
32-1670-0	1-Palmitin-2-Olein, mg	3123-73-7	>97%	Neat
32-1716	1-Heptadecanoin-3-Palmitin, mg		>99%	Neat
32-1716-7	1-Heptadecanoin-3-Palmitin, 25 mg		>99%	Neat
32-1718	1-Heptadecanoin-3-Stearin, mg		>99%	Neat
32-1718-7	1-Heptadecanoin-3-Stearin, 25 mg		>99%	Neat
32-1719	1-Heptadecanoin-3-Nonadecanoin, mg		>99%	Neat
32-1719-7	1-Heptadecanoin-3-Nonadecanoin, 25 mg		>99%	Neat
32-1738	1-Heptadecanoin-3-Olein, mg		>99%	Neat
32-1738-7	1-Heptadecanoin-3-Olein, 25 mg		>99%	Neat
32-1804	1-Stearin-3-Butyrin, mg	820-76-8	>99%	Neat
32-1804-7	1-Stearin-3-Butyrin, 25 mg	820-76-8	>99%	Neat
32-1816	1-Stearin-2-Palmitin, mg	14015-55-5	>98%	Neat
32-1816-0	1-Stearin-2-Palmitin, mg	14015-55-5	>98%	Neat
32-1816-11	1-Stearin-2-Palmitin, 250 mg	14015-55-5	>98%	Neat
32-1816-7	1-Stearin-2-Palmitin, 25 mg	14015-55-5	>98%	Neat
32-1841	1-Stearin-2-Arachidonin, mg	27095-12-1	>98%	Neat
32-1841-5	1-Stearin-2-Arachidonin, 10 mg	27095-12-1	>98%	Neat
32-1841-7	1-Stearin-2-Arachidonin, 25 mg	27095-12-1	>98%	Neat
32-1843	1-Stearin-3-Arachidin, mg	59891-28-0	>99%	Neat
32-1843-0	1-Stearin-3-Arachidin, mg	59891-28-0	>99%	Neat

32-1843-7	1-Stearin-3-Arachidin, 25 mg	59891-28-0	>99%	Neat		
32-1844	1-Stearin-2-Myristin, mg	21482-02-0	>99%	Neat		
32-1844-7	1-Stearin-2-Myristin, 25 mg	21482-02-0	>99%	Neat		
32-1854	1-Stearin-3-Olein, g	18266-27-8	>98%	Neat		
32-1854-11	1-Stearin-3-Olein, 250 mg	18266-27-8	>98%	Neat		
32-1854-7	1-Stearin-3-Olein, 25 mg	18266-27-8	>98%	Neat		
32-1854-9	1-Stearin-3-Olein, 100 mg	18266-27-8	>98%	Neat		
32-1855	1-Stearin-3-Linolein, mg	126301-96-0	>98%	Neat		
32-1855-0	1-Stearin-3-Linolein, mg	126301-96-0	>98%	Neat		
32-1855-7	1-Stearin-3-Linolein, 25 mg	126301-96-0	>98%	Neat		
32-1855-9	1-Stearin-3-Linolein, 100 mg	126301-96-0	>98%	Neat		
32-1856	1-Olein-2-Palmitin, mg	3331-34-8	>98%	In solution	Hexane	Varies
32-1856-7	1-Olein-2-Palmitin, 25 mg	3331-34-8	>98%	In solution	Hexane	Varies
32-1871	1-Linolein-3-Eicosapentaenoin, g		>98%	Neat		
32-1871-9	1-Linolein-3-Eicosapentaenoin, 100 mg		>98%	Neat		
32-1872	1-Linolein-2-Olein, mg	2632-59-9	>98%	Neat		
32-1872-7	1-Linolein-2-Olein, 25 mg	2632-59-9	>98%	Neat		
32-1880	1-Olein-3-Linolein, mg	104346-53-4	>98%	Neat		
32-1880-7	1-Olein-3-Linolein, 25 mg	104346-53-4	>98%	Neat		
32-1884	1-Olein-2-Myristin, mg	177717-65-6	>99%	Neat		
32-1884-7	1-Olein-2-Myristin, 25 mg	177717-65-6	>99%	Neat		
32-1888	1-Olein-2-Stearin, mg	38635-46-0	>99%	Neat		
32-1888-7	1-Olein-2-Stearin, 25 mg	38635-46-0	>99%	Neat		
32-1890	1-Stearin-2-Laurin, mg	199274-84-5	>98%	Neat		
32-1890-0	1-Stearin-2-Laurin, mg	199274-84-5	>98%	Neat		
32-1890-7	1-Stearin-2-Laurin, 25 mg	199274-84-5	>98%	Neat		
32-1898	1-Olein-2-acetyl-sn-glycerol, mg	86390-77-4	>90%	In solution	Acetonitrile	Varies
32-1898-8	1-Olein-2-acetyl-sn-glycerol, 50 mg	86390-77-4	>90%	In solution	Acetonitrile	Varies
32-1899	1-Stearin-2-Arachidonin-sn-Glycerol, mg	65914-84-3	>95%	In solution	Methyl acet	Varies
32-1899-5	1-Stearin-2-Arachidonin-sn-Glycerol, 10 mg	65914-84-3	>95%	In solution	Methyl acet	Varies
32-2050	1-Olein-3-Arachidin, mg	1427086-85-8	>98%	Neat		
32-2050-0	1-Olein-3-Arachidin, mg	1427086-85-8	>98%	Neat		
32-2050-7	1-Olein-3-Arachidin, 25 mg	1427086-85-8	>98%	Neat		
32-2050-9	1-Olein-3-Arachidin, 100 mg	1427086-85-8	>98%	Neat		
33-0400	Tributyryn, g	1960-01-05	>98%	Neat		
33-0400-9	Tributyryn, 100 mg	1960-01-05	>98%	Neat		

33-0500	Tripentanoin, g	620-68-8	>98%	Neat
33-0500-0	Tripentanoin, g	620-68-8	>98%	Neat
33-0500-9	Tripentanoin, 100 mg	620-68-8	>98%	Neat
33-0600	Tricaproin, g	621-70-5	>99%	Neat
33-0600-12	Tricaproin, 500 mg	621-70-5	>99%	Neat
33-0600-13	Tricaproin, 1 g	621-70-5	>99%	Neat
33-0600-9	Tricaproin, 100 mg	621-70-5	>99%	Neat
33-0600-95	Tricaproin, g	621-70-5	>99%	Neat
33-0600-98	Tricaproin, g	621-70-5	>99%	Neat
33-0700	Triheptanoin, g	620-67-7	>97%	Neat
33-0700-12	Triheptanoin, 500 mg	620-67-7	>97%	Neat
33-0700-13	Triheptanoin, 1 g	620-67-7	>97%	Neat
33-0700-9	Triheptanoin, 100 mg	620-67-7	>97%	Neat
33-0800	Tricaprylin, g	538-23-8	>99%	Neat
33-0800-12	Tricaprylin, 500 mg	538-23-8	>99%	Neat
33-0800-13	Tricaprylin, 1 g	538-23-8	>99%	Neat
33-0800-9	Tricaprylin, 100 mg	538-23-8	>99%	Neat
33-0900	Trinonanoin, g	126-53-4	>99%	Neat
33-0900-12	Trinonanoin, 500 mg	126-53-4	>99%	Neat
33-0900-13	Trinonanoin, 1 g	126-53-4	>99%	Neat
33-0900-9	Trinonanoin, 100 mg	126-53-4	>99%	Neat
33-1000	Tricaprin, g	621-71-6	>99%	Neat
33-1000-12	Tricaprin, 500 mg	621-71-6	>99%	Neat
33-1000-13	Tricaprin, 1 g	621-71-6	>99%	Neat
33-1000-9	Tricaprin, 100 mg	621-71-6	>99%	Neat
33-1100	Triundecanoin, g	13552-80-2	>99%	Neat
33-1100-12	Triundecanoin, 500 mg	13552-80-2	>99%	Neat
33-1100-13	Triundecanoin, 1 g	13552-80-2	>99%	Neat
33-1100-9	Triundecanoin, 100 mg	13552-80-2	>99%	Neat
33-1110	Tri-10(Z)-Undecenoin, g	93824-29-4	>99%	Neat
33-1110-0	Tri-10(Z)-Undecenoin, mg	93824-29-4	>99%	Neat
33-1110-7	Tri-10(Z)-Undecenoin, 25 mg	93824-29-4	>99%	Neat
33-1200	Trilaurin, g	538-24-9	>99%	Neat
33-1200-12	Trilaurin, 500 mg	538-24-9	>99%	Neat
33-1200-13	Trilaurin, 1 g	538-24-9	>99%	Neat
33-1200-17	Trilaurin, 10 g	538-24-9	>99%	Neat

33-1200-9	Trilaurin, 100 mg	538-24-9	>99%	Neat
33-1200-98	Trilaurin, g	538-24-9	>99%	Neat
33-1201	Tri-11-Dodecenoin, g		>99%	Neat
33-1201-7	Tri-11-Dodecenoin, 25 mg		>99%	Neat
33-1300	Tritridecanoin, g	26536-12-9	>99%	Neat
33-1300-12	Tritridecanoin, 500 mg	26536-12-9	>99%	Neat
33-1300-13	Tritridecanoin, 1 g	26536-12-9	>99%	Neat
33-1300-9	Tritridecanoin, 100 mg	26536-12-9	>99%	Neat
33-1400	Trimyristin, g	555-45-3	>99%	Neat
33-1400-12	Trimyristin, 500 mg	555-45-3	>99%	Neat
33-1400-13	Trimyristin, 1 g	555-45-3	>99%	Neat
33-1400-9	Trimyristin, 100 mg	555-45-3	>99%	Neat
33-1400-90-25	Trimyristin 90%, 1 kg	555-45-3	>99%	Neat
33-1400-97-25	Trimyristin 97%, 1 kg	555-45-3	>99%	Neat
33-1401	Tri-9(Z)-Tetradecenoin, mg	99483-10-0	>99%	Neat
33-1401-7	Tri-9(Z)-Tetradecenoin, 25 mg	99483-10-0	>99%	Neat
33-1500	Tripentadecanoin, g	7370-46-9	>99%	Neat
33-1500-12	Tripentadecanoin, 500 mg	7370-46-9	>99%	Neat
33-1500-13	Tripentadecanoin, 1 g	7370-46-9	>99%	Neat
33-1500-9	Tripentadecanoin, 100 mg	7370-46-9	>99%	Neat
33-1510	Tri-10(Z)-pentadecenoin, g	129581-47-1	>99%	Neat
33-1510-9	Tri-10(Z)-pentadecenoin, 100 mg	129581-47-1	>99%	Neat
33-1600	Tripalmitin, g	555-44-2	>99%	Neat
33-1600-12	Tripalmitin, 500 mg	555-44-2	>99%	Neat
33-1600-13	Tripalmitin, 1 g	555-44-2	>99%	Neat
33-1600-9	Tripalmitin, 100 mg	555-44-2	>99%	Neat
33-1610	Tripalmitolein, g	20246-55-3	>99%	Neat
33-1610-12	Tripalmitolein, 500 mg	20246-55-3	>99%	Neat
33-1610-13	Tripalmitolein, 1 g	20246-55-3	>99%	Neat
33-1610-9	Tripalmitolein, 100 mg	20246-55-3	>99%	Neat
33-1700	Triheptadecanoin, g	2438-40-6	>99%	Neat
33-1700-12	Triheptadecanoin, 500 mg	2438-40-6	>99%	Neat
33-1700-13	Triheptadecanoin, 1 g	2438-40-6	>99%	Neat
33-1700-17	Triheptadecanoin, 10 g	2438-40-6	>99%	Neat
33-1700-6X4	Triheptadecanoin, 6 x 4 mg	2438-40-6	>99%	Neat
33-1700-9	Triheptadecanoin, 100 mg	2438-40-6	>99%	Neat

33-1701	Tri-10(Z)-Heptadecenoin, mg	1094209-16-1	>99%	Neat
33-1701-8	Tri-10(Z)-Heptadecenoin, 50 mg	1094209-16-1	>99%	Neat
33-1800	Tristearin, g	555-43-1	>99%	Neat
33-1800-12	Tristearin, 500 mg	555-43-1	>99%	Neat
33-1800-13	Tristearin, 1 g	555-43-1	>99%	Neat
33-1800-9	Tristearin, 100 mg	555-43-1	>99%	Neat
33-1800-90	Tristearin 90%, g	555-43-1	>99%	Neat
33-1800-95	Tristearin 95%, g	555-43-1	>99%	Neat
33-1800-97	Tristearin 97%, kg	555-43-1	>99%	Neat
33-1809	Tri-6(E)-Octadecenoin, g	35017-28-8	>99%	Neat
33-1809-7	Tri-6(E)-Octadecenoin, 25 mg	35017-28-8	>99%	Neat
33-1810	Triolein, g	122-32-7	>99%	Neat
33-1810-12	Triolein, 500 mg	122-32-7	>99%	Neat
33-1810-13	Triolein, 1 g	122-32-7	>99%	Neat
33-1810-7	Triolein, 25 mg	122-32-7	>99%	Neat
33-1810-80	Triolein, g	122-32-7	>99%	Neat
33-1810-9	Triolein, 100 mg	122-32-7	>99%	Neat
33-1811	Tri-6(Z)-Octadecenoin, g	35017-28-8	>99%	Neat
33-1811-0	Tri-6(Z)-Octadecenoin, g	35017-28-8	>99%	Neat
33-1812	Tri-11(Z)-Octadecenoin, , g	35017-27-7	>99%	Neat
33-1812-7	Tri-11(Z)-Octadecenoin, 25 mg	35017-27-7	>99%	Neat
33-1820	Trilinolein, g	537-40-6	>99%	Neat
33-1820-12	Trilinolein, 500 mg	537-40-6	>99%	Neat
33-1820-13	Trilinolein, 1 g	537-40-6	>99%	Neat
33-1820-7	Trilinolein, 25 mg	537-40-6	>99%	Neat
33-1820-9	Trilinolein, 100 mg	537-40-6	>99%	Neat
33-1823	Tri-9(Z),11(E)-Octadecadienoin 90%, g	278181-54-7	>90%	Neat
33-1823-90	Tri-9(Z),11(E)-Octadecadienoin 90%, g	278181-54-7	>90%	Neat
33-1823-90-0	Tri-9(Z),11(E)-Octadecadienoin 90%, g	278181-54-7	>90%	Neat
33-1823-90-13	Tri-9(Z),11(E)-Octadecadienoin 90%, 1 g	278181-54-7	>90%	Neat
33-1823-90-16	Tri-9(Z),11(E)-Octadecadienoin 90%, 5 g	278181-54-7	>90%	Neat
33-1823-90-17	Tri-9(Z),11(E)-Octadecadienoin 90%, 10 g	278181-54-7	>90%	Neat
33-1823/26-80-2	CLA TG Mixture of isomers 50/50 80% CLA, kg	278181-54-7	>90%	Neat
33-1826	Tri-10(E),12(Z)-Octadecadienoin 90%, g	277744-17-9	>90%	Neat
33-1826-90	Tri-10(E),12(Z)-Octadecadienoin 90%, g	277744-17-9	>90%	Neat
33-1826-90-0	Tri-10(E),12(Z)-Octadecadienoin 90%, g	277744-17-9	>90%	Neat

33-1826-90-13	Tri-10(E),12(Z)-Octadecadienoin 90%, 1 g	277744-17-9	>90%	Neat
33-1826-90-19	Tri-10(E),12(Z)-Octadecadienoin 90%, 25 g	277744-17-9	>90%	Neat
33-1830	Trilinolenin, g	14465-68-0	>99%	Neat
33-1830-12	Trilinolenin, 500 mg	14465-68-0	>99%	Neat
33-1830-13	Trilinolenin, 1 g	14465-68-0	>99%	Neat
33-1830-7	Trilinolenin, 25 mg	14465-68-0	>99%	Neat
33-1830-9	Trilinolenin, 100 mg	14465-68-0	>99%	Neat
33-1835	Tri-6(Z),9(Z),12(Z)-Octadecatrienoin, g	60756-74-3	>99%	Neat
33-1835-43	Tri-6(Z),9(Z),12(Z)-Octadecatrienoin, 3 x 100 mg	60756-74-3	>99%	Neat
33-1835-9	Tri-6(Z),9(Z),12(Z)-Octadecatrienoin, 100 mg	60756-74-3	>99%	Neat
33-1850	Tri-9(E)-Octadecenoin, g	537-39-3	>99%	Neat
33-1850-12	Tri-9(E)-Octadecenoin, 500 mg	537-39-3	>99%	Neat
33-1850-13	Tri-9(E)-Octadecenoin, 1 g	537-39-3	>99%	Neat
33-1850-9	Tri-9(E)-Octadecenoin, 100 mg	537-39-3	>99%	Neat
33-1860	Tri-9(E),12(E)-Octadecadienoin, g	5188-25-0	>99%	Neat
33-1860-12	Tri-9(E),12(E)-Octadecadienoin, 500 mg	5188-25-0	>99%	Neat
33-1860-13	Tri-9(E),12(E)-Octadecadienoin, 1 g	5188-25-0	>99%	Neat
33-1860-9	Tri-9(E),12(E)-Octadecadienoin, 100 mg	5188-25-0	>99%	Neat
33-1890-0	Tri-9,10,12,13-tetrabromo-stearin, g	1794-89-4	>95%	Neat
33-1900	Trinonadecanoin, g	26536-13-0	>99%	Neat
33-1900-12	Trinonadecanoin, 500 mg	26536-13-0	>99%	Neat
33-1900-13	Trinonadecanoin, 1 g	26536-13-0	>99%	Neat
33-1900-8	Trinonadecanoin, 50 mg	26536-13-0	>99%	Neat
33-1900-9	Trinonadecanoin, 100 mg	26536-13-0	>99%	Neat
33-1901	Tri-10(Z)-Nonadecenoin, g	169054-25-5	>99%	Neat
33-1901-7	Tri-10(Z)-Nonadecenoin, 25 mg	169054-25-5	>99%	Neat
33-1902	Tri-10(Z),13(Z)-Nonadecadienoin, g		>99%	Neat
33-1902-7	Tri-10(Z),13(Z)-Nonadecadienoin, 25 mg		>99%	Neat
33-2000	Triecosanoin, g	620-64-4	>99%	Neat
33-2000-12	Triecosanoin, 500 mg	620-64-4	>99%	Neat
33-2000-13	Triecosanoin, 1 g	620-64-4	>99%	Neat
33-2000-9	Triecosanoin, 100 mg	620-64-4	>99%	Neat
33-2002	Tri-11(Z),14(Z)-Eicosadienoin, g	402562-33-8	>99%	Neat
33-2002-7	Tri-11(Z),14(Z)-Eicosadienoin, 25 mg	402562-33-8	>99%	Neat
33-2003	Tri-11(Z),14(Z),17(Z)-Eicosatrienoin, g	402562-36-1	>99%	Neat
33-2003-7	Tri-11(Z),14(Z),17(Z)-Eicosatrienoin, 25 mg	402562-36-1	>99%	Neat

33-2010	Tri-11(Z)-Eicosenoin, mg	80380-39-8	>99%	Neat
33-2010-0	Tri-11(Z)-Eicosenoin, mg	80380-39-8	>99%	Neat
33-2010-12	Tri-11(Z)-Eicosenoin, 500 mg	80380-39-8	>99%	Neat
33-2010-13	Tri-11(Z)-Eicosenoin, 1 g	80380-39-8	>99%	Neat
33-2010-9	Tri-11(Z)-Eicosenoin, 100 mg	80380-39-8	>99%	Neat
33-2011	Tri-11(E)-Eicosenoin, g	171916-91-9	>99%	Neat
33-2011-7	Tri-11(E)-Eicosenoin, 25 mg	171916-91-9	>99%	Neat
33-2013	Tri-8(Z),11(Z),14(Z)-Eicosatrienoin, g	60756-75-4	>99%	Neat
33-2013-7	Tri-8(Z),11(Z),14(Z)-Eicosatrienoin, 25 mg	60756-75-4	>99%	Neat
33-2040	Triarachidonin, mg	23314-57-0	>99%	Neat
33-2040-29	Triarachidonin, 3 x 25 mg	23314-57-0	>99%	Neat
33-2040-7	Triarachidonin, 25 mg	23314-57-0	>99%	Neat
33-2050	Trieicosapentaenoin (5,8,11,14,17-all cis), g	99660-94-3	>99%	Neat
33-2050-7	Trieicosapentaenoin (5,8,11,14,17-all cis), 25 mg	99660-94-3	>99%	Neat
33-2050-9	Trieicosapentaenoin (5,8,11,14,17-all cis), 100 mg	99660-94-3	>99%	Neat
33-2100	Triheneicosanoin, g	26536-14-1	>99%	Neat
33-2100-12	Triheneicosanoin, 500 mg	26536-14-1	>99%	Neat
33-2100-13	Triheneicosanoin, 1 g	26536-14-1	>99%	Neat
33-2100-9	Triheneicosanoin, 100 mg	26536-14-1	>99%	Neat
33-2101	Tri-12(Z)-Heneicosenoin, g	169054-26-6	>99%	Neat
33-2101-9	Tri-12(Z)-Heneicosenoin, 100 mg	169054-26-6	>99%	Neat
33-2200	Tridocosanoin, g	18641-57-1	>99%	Neat
33-2200-12	Tridocosanoin, 500 mg	18641-57-1	>99%	Neat
33-2200-13	Tridocosanoin, 1 g	18641-57-1	>99%	Neat
33-2200-9	Tridocosanoin, 100 mg	18641-57-1	>99%	Neat
33-2206	Tridocosahexaenoin 95%, g	124596-98-1	>95%	Neat
33-2206-0	Tridocosahexaenoin 95%, g	124596-98-1	>95%	Neat
33-2210	Tri-13(Z)-Docosenoin, g	2752-99-0	>99%	Neat
33-2210-12	Tri-13(Z)-Docosenoin, 500 mg	2752-99-0	>99%	Neat
33-2210-13	Tri-13(Z)-Docosenoin, 1 g	2752-99-0	>99%	Neat
33-2210-9	Tri-13(Z)-Docosenoin, 100 mg	2752-99-0	>99%	Neat
33-2211	Tri-13(E)-Docosenoin, mg	37635-44-2	>99%	Neat
33-2211-9	Tri-13(E)-Docosenoin, 100 mg	37635-44-2	>99%	Neat
33-2216	Tri-13(Z),16(Z)-Docosadienoin, g	115785-26-7	>99%	Neat
33-2216-9	Tri-13(Z),16(Z)-Docosadienoin, 100 mg	115785-26-7	>99%	Neat
33-2250	Tridocosapentaenoin, mg	370066-49-2	>99%	Neat

33-2250-0	Tridocosapentaenoin, mg	370066-49-2	>99%	Neat
33-2260	Tridocosahexaenoin, g	124596-98-1	>99%	Neat
33-2260-29	Tridocosahexaenoin, 3 x 25 mg	124596-98-1	>99%	Neat
33-2260-7	Tridocosahexaenoin, 25 mg	124596-98-1	>99%	Neat
33-2260-9	Tridocosahexaenoin, 100 mg	124596-98-1	>99%	Neat
33-2260-97	Tridocosahexaenoin 97%, g	124596-98-1	>99%	Neat
33-2300	Tritricosanoin, g	86850-72-8	>99%	Neat
33-2300-12	Tritricosanoin, 500 mg	86850-72-8	>99%	Neat
33-2300-13	Tritricosanoin, 1 g	86850-72-8	>99%	Neat
33-2300-9	Tritricosanoin, 100 mg	86850-72-8	>99%	Neat
33-2400	Tritetracosanoin, g	56983-26-7	>99%	Neat
33-2400-12	Tritetracosanoin, 500 mg	56983-26-7	>99%	Neat
33-2400-13	Tritetracosanoin, 1 g	56983-26-7	>99%	Neat
33-2400-9	Tritetracosanoin, 100 mg	56983-26-7	>99%	Neat
33-2410	Tri-15(Z)-Tetracosenoin, g	81913-24-8	>99%	Neat
33-2410-12	Tri-15(Z)-Tetracosenoin, 500 mg	81913-24-8	>99%	Neat
33-2410-7	Tri-15(Z)-Tetracosenoin, 25 mg	81913-24-8	>99%	Neat
33-2410-9	Tri-15(Z)-Tetracosenoin, 100 mg	81913-24-8	>99%	Neat
34-0416	1,2-Butyirin-3-Palmitin, mg	74055-98-4	>98%	Neat
34-0416-0	1,2-Butyirin-3-Palmitin, mg	74055-98-4	>98%	Neat
34-0416-11	1,2-Butyirin-3-Palmitin, 250 mg	74055-98-4	>98%	Neat
34-0416-7	1,2-Butyirin-3-Palmitin, 25 mg	74055-98-4	>98%	Neat
34-0418	1,3-Butyirin-2-Olein, g	175878-34-9	>98%	Neat
34-0418-0	1,3-Butyirin-2-Olein, g	175878-34-9	>98%	Neat
34-0418-7	1,3-Butyirin-2-Olein, 25 mg	175878-34-9	>98%	Neat
34-0418-9	1,3-Butyirin-2-Olein, 100 mg	175878-34-9	>98%	Neat
34-0420	1,2-Butyirin-3-Olein, mg	121235-57-2	>99%	Neat
34-0420-7	1,2-Butyirin-3-Olein, 25 mg	121235-57-2	>99%	Neat
34-0420-9	1,2-Butyirin-3-Olein, 100 mg	121235-57-2	>99%	Neat
34-0426	1,3-Butyirin-2-Palmitin, mg	101036-66-2	>99%	Neat
34-0426-7	1,3-Butyirin-2-Palmitin, 25 mg	101036-66-2	>99%	Neat
34-0438	1,2-Butyirin-3-Stearin, mg	56149-03-2	>98%	Neat
34-0438-7	1,2-Butyirin-3-Stearin, 25 mg	56149-03-2	>98%	Neat
34-0448	1,3-Butyirin-2-Stearin, mg	139665-39-7	>99%	Neat
34-0448-7	1,3-Butyirin-2-Stearin, 25 mg	139665-39-7	>99%	Neat
34-0770	1-Heptanoyl-2,3-Diacetyl, g		>98%	Neat

34-0800	1,2-Octanoin-3-Linolein, mg	88286-44-6	>98%	Neat
34-0800-0	1,2-Octanoin-3-Linolein, mg	88286-44-6	>98%	Neat
34-0800-7	1,2-Octanoin-3-Linolein, 25 mg	88286-44-6	>98%	Neat
34-0800-9	1,2-Octanoin-3-Linolein, 100 mg	88286-44-6	>98%	Neat
34-0810	1,2-Octanoin-3-Decanoin, mg	69095-45-0	>98%	Neat
34-0810-8	1,2-Octanoin-3-Decanoin, 50 mg	69095-45-0	>98%	Neat
34-0818	1,3-Caprylin-2-Olein, g	109796-58-9	>98%	Neat
34-0818-0	1,3-Caprylin-2-Olein, g	109796-58-9	>98%	Neat
34-0818-7	1,3-Caprylin-2-Olein, 25 mg	109796-58-9	>98%	Neat
34-0818-9	1,3-Caprylin-2-Olein, 100 mg	109796-58-9	>98%	Neat
34-0828	1,2-Octanoin-3-Stearin, mg	56149-05-4	>98%	Neat
34-0828-8	1,2-Octanoin-3-Stearin, 50 mg	56149-05-4	>98%	Neat
34-1000	1,2-Caprin-3-Stearin, g	139665-46-6	>99%	Neat
34-1000-7	1,2-Caprin-3-Stearin, 25 mg	139665-46-6	>99%	Neat
34-1000-9	1,2-Caprin-3-Stearin, 100 mg	139665-46-6	>99%	Neat
34-1001	1,2-Caprin-3-Olein, g	20299-65-4	>99%	Neat
34-1001-7	1,2-Caprin-3-Olein, 25 mg	20299-65-4	>99%	Neat
34-1012	1,2-Caprin-3-Laurin, mg		>99%	Neat
34-1012-7	1,2-Caprin-3-Laurin, 25 mg		>99%	Neat
34-1014	1,2-Caprin-3-Myristin, mg		>99%	Neat
34-1014-7	1,2-Caprin-3-Myristin, 25 mg		>99%	Neat
34-1016	1,2-Caprin-3-Palmitin, mg		>99%	Neat
34-1016-7	1,2-Caprin-3-Palmitin, 25 mg		>99%	Neat
34-1018	1,3-Olein-2-Caprin, mg	81246-69-7	>99%	Neat
34-1018-0	1,3-Olein-2-Caprin, mg	81246-69-7	>99%	Neat
34-1018-7	1,3-Olein-2-Caprin, 25 mg	81246-69-7	>99%	Neat
34-1024	1,3-Caprin-2-Myristin, mg		>99%	Neat
34-1024-7	1,3-Caprin-2-Myristin, 25 mg		>99%	Neat
34-1026	1,3-Caprin-2-Palmitin, mg		>99%	Neat
34-1026-7	1,3-Caprin-2-Palmitin, 25 mg		>99%	Neat
34-1028	1,3-Caprin-2-Stearin, mg		>99%	Neat
34-1028-7	1,3-Caprin-2-Stearin, 25 mg		>99%	Neat
34-1038	1,3-Caprin-2-Olein, mg		>99%	Neat
34-1038-7	1,3-Caprin-2-Olein, 25 mg		>99%	Neat
34-1200	1,2-Laurin-3-Myristin, mg	60175-30-6	>99%	Neat
34-1200-0	1,2-Laurin-3-Myristin, mg	60175-30-6	>99%	Neat

34-1200-11	1,2-Laurin-3-Myristin, 250 mg	60175-30-6	>99%	Neat
34-1200-7	1,2-Laurin-3-Myristin, 25 mg	60175-30-6	>99%	Neat
34-1200-9	1,2-Laurin-3-Myristin, 100 mg	60175-30-6	>99%	Neat
34-1201	1,2-Laurin-3-Palmitin, mg	25708-03-6	>99%	Neat
34-1201-8	1,2-Laurin-3-Palmitin, 50 mg	25708-03-6	>99%	Neat
34-1202	1,2-Laurin-3-Stearin, mg	35405-56-2	>99%	Neat
34-1202-8	1,2-Laurin-3-Stearin, 50 mg	35405-56-2	>99%	Neat
34-1203	1,2-Laurin-3-Olein, mg	20299-66-5	>99%	Neat
34-1203-8	1,2-Laurin-3-Olein, 50 mg	20299-66-5	>99%	Neat
34-1214	1,3-Laurin-2-Myristin, mg	51464-76-7	>99%	Neat
34-1214-8	1,3-Laurin-2-Myristin, 50 mg	51464-76-7	>99%	Neat
34-1216	1,3-Laurin-2-Palmitin, mg	93378-79-1	>99%	Neat
34-1216-8	1,3-Laurin-2-Palmitin, 50 mg	93378-79-1	>99%	Neat
34-1218	1,2-Olein-3-Laurin, mg	4016-52-8	>99%	Neat
34-1218-0	1,2-Olein-3-Laurin, mg	4016-52-8	>99%	Neat
34-1218-7	1,2-Olein-3-Laurin, 25 mg	4016-52-8	>99%	Neat
34-1218-9	1,2-Olein-3-Laurin, 100 mg	4016-52-8	>99%	Neat
34-1228	1,3-Laurin-2-Stearin, mg	93378-74-6	>99%	Neat
34-1228-8	1,3-Laurin-2-Stearin, 50 mg	93378-74-6	>99%	Neat
34-1229	1,3-Laurin-2-Olein, mg	51067-90-4	>99%	Neat
34-1229-8	1,3-Laurin-2-Olein, 50 mg	51067-90-4	>99%	Neat
34-1400	1,2-Myristin-3-Palmitin, mg	60138-13-8	>99%	Neat
34-1400-0	1,2-Myristin-3-Palmitin, mg	60138-13-8	>99%	Neat
34-1400-11	1,2-Myristin-3-Palmitin, 250 mg	60138-13-8	>99%	Neat
34-1400-7	1,2-Myristin-3-Palmitin, 25 mg	60138-13-8	>99%	Neat
34-1400-9	1,2-Myristin-3-Palmitin, 100 mg	60138-13-8	>99%	Neat
34-1401	1,2-Myristin-3-Laurin, g	60138-12-7	>99%	Neat
34-1401-11	1,2-Myristin-3-Laurin, 250 mg	60138-12-7	>99%	Neat
34-1401-7	1,2-Myristin-3-Laurin, 25 mg	60138-12-7	>99%	Neat
34-1401-9	1,2-Myristin-3-Laurin, 100 mg	60138-12-7	>99%	Neat
34-1402	1,2-Myristin-3-Olein, g	74160-01-3	>99%	Neat
34-1402-7	1,2-Myristin-3-Olein, 25 mg	74160-01-3	>99%	Neat
34-1402-9	1,2-Myristin-3-Olein, 100 mg	74160-01-3	>99%	Neat
34-1410	1,3-Myristin-2-Olein, mg	66908-04-1	>99%	Neat
34-1410-0	1,3-Myristin-2-Olein, mg	66908-04-1	>99%	Neat
34-1410-7	1,3-Myristin-2-Olein, 25 mg	66908-04-1	>99%	Neat

34-1410-9	1,3-Myristin-2-Olein, 100 mg	66908-04-1	>99%	Neat
34-1411	1,3-Myristin-2-Linolenin, g	870073-29-3	>99%	Neat
34-1411-7	1,3-Myristin-2-Linolenin, 25 mg	870073-29-3	>99%	Neat
34-1411-9	1,3-Myristin-2-Linolenin, 100 mg	870073-29-3	>99%	Neat
34-1412	1,3-Myristin-2-Laurin, mg	60138-24-1	>99%	Neat
34-1412-7	1,3-Myristin-2-Laurin, 25 mg	60138-24-1	>99%	Neat
34-1412-9	1,3-Myristin-2-Laurin, 100 mg	60138-24-1	>99%	Neat
34-1416	1,3-Myristin-2-Palmitin, mg	1189192-85-5	>99%	Neat
34-1416-7	1,3-Myristin-2-Palmitin, 25 mg	1189192-85-5	>99%	Neat
34-1416-9	1,3-Myristin-2-Palmitin, 100 mg	1189192-85-5	>99%	Neat
34-1418	1,2-Myristin-3-Stearin, mg	56846-96-9	>99%	Neat
34-1418-0	1,2-Myristin-3-Stearin, mg	56846-96-9	>99%	Neat
34-1418-7	1,2-Myristin-3-Stearin, 25 mg	56846-96-9	>99%	Neat
34-1418-9	1,2-Myristin-3-Stearin, 100 mg	56846-96-9	>99%	Neat
34-1419	1,3-Myristin-2-Stearin, mg	93378-75-7	>99%	Neat
34-1419-7	1,3-Myristin-2-Stearin, 25 mg	93378-75-7	>99%	Neat
34-1419-9	1,3-Myristin-2-Stearin, 100 mg	93378-75-7	>99%	Neat
34-1425	1,2-Myristin-3-Eicosapentaenoin, mg	116198-40-4	>98%	Neat
34-1425-0	1,2-Myristin-3-Eicosapentaenoin, mg	116198-40-4	>98%	Neat
34-1425-7	1,2-Myristin-3-Eicosapentaenoin, 25 mg	116198-40-4	>98%	Neat
34-1426	1,3-Myristin-2-Eicosapentaenoin, mg	191786-55-7	>98%	Neat
34-1426-0	1,3-Myristin-2-Eicosapentaenoin, mg	191786-55-7	>98%	Neat
34-1426-7	1,3-Myristin-2-Eicosapentaenoin, mg	191786-55-7	>98%	Neat
34-1516	1,3-Pentadecanoin-2-Palmitin, mg		>98%	Neat
34-1516-7	1,3-Pentadecanoin-2-Palmitin, 25 mg		>98%	Neat
34-1600	1,2-Palmitin-3-Stearin, g	2177-98-2	>99%	Neat
34-1600-11	1,2-Palmitin-3-Stearin, 250 mg	2177-98-2	>99%	Neat
34-1600-7	1,2-Palmitin-3-Stearin, 25 mg	2177-98-2	>99%	Neat
34-1600-9	1,2-Palmitin-3-Stearin, 100 mg	2177-98-2	>99%	Neat
34-1601	1,2-Palmitin-3-Olein, g	1867-91-0	>99%	Neat
34-1601-11	1,2-Palmitin-3-Olein, 250 mg	1867-91-0	>99%	Neat
34-1601-7	1,2-Palmitin-3-Olein, 25 mg	1867-91-0	>99%	Neat
34-1601-9	1,2-Palmitin-3-Olein, 100 mg	1867-91-0	>99%	Neat
34-1602	1,2-Palmitin-3-Elaidin, g	93452-43-8	>99%	Neat
34-1602-11	1,2-Palmitin-3-Elaidin, 250 mg	93452-43-8	>99%	Neat
34-1602-7	1,2-Palmitin-3-Elaidin, 25 mg	93452-43-8	>99%	Neat

34-1602-9	1,2-Palmitin-3-Elaidin, 100 mg	93452-43-8	>99%	Neat
34-1603	1,2-Palmitin-3-Linolein, mg	2535-35-5	>99%	Neat
34-1603-0	1,2-Palmitin-3-Linolein, mg	2535-35-5	>99%	Neat
34-1603-7	1,2-Palmitin-3-Linolein, 25 mg	2535-35-5	>99%	Neat
34-1603-9	1,2-Palmitin-3-Linolein, 100 mg	2535-35-5	>99%	Neat
34-1604	1,2-Palmitin-3-Linoelaidin, mg	344791-14-6	>99%	Neat
34-1604-0	1,2-Palmitin-3-Linoelaidin, mg	344791-14-6	>99%	Neat
34-1604-7	1,2-Palmitin-3-Linoelaidin, 25 mg	344791-14-6	>99%	Neat
34-1605	1,2-Palmitolein-3-Olein, mg	107196-42-9	>99%	Neat
34-1605-0	1,2-Palmitolein-3-Olein, mg	107196-42-9	>99%	Neat
34-1605-7	1,2-Palmitolein-3-Olein, 25 mg	107196-42-9	>99%	Neat
34-1606	1,2-Palmitolein-3-Vaccenoin, mg		>99%	Neat
34-1606-0	1,2-Palmitolein-3-Vaccenoin, mg		>99%	Neat
34-1606-7	1,2-Palmitolein-3-Vaccenoin, 25 mg		>99%	Neat
34-1607	1,2-Palmitolein-3-Palmitin, mg	74257-22-0	>99%	Neat
34-1607-0	1,2-Palmitolein-3-Palmitin, mg	74257-22-0	>99%	Neat
34-1607-7	1,2-Palmitolein-3-Palmitin, 25 mg	74257-22-0	>99%	Neat
34-1608	1,2-Palmitin-3-Arachidonin, mg	263386-70-5	>98%	Neat
34-1608-7	1,2-Palmitin-3-Arachidonin, 25 mg	263386-70-5	>98%	Neat
34-1609	1,2-Palmitin-3-Butyrin, mg	26690-84-6	>98%	Neat
34-1609-7	1,2-Palmitin-3-Butyrin, 25 mg	26690-84-6	>98%	Neat
34-1610	1,3-Palmitin-2-Stearin, g	2177-97-1	>99%	Neat
34-1610-11	1,3-Palmitin-2-Stearin, 250 mg	2177-97-1	>99%	Neat
34-1610-7	1,3-Palmitin-2-Stearin, 25 mg	2177-97-1	>99%	Neat
34-1610-9	1,3-Palmitin-2-Stearin, 100 mg	2177-97-1	>99%	Neat
34-1611	1,3-Palmitin-2-Olein, g	2190-25-2	>99%	Neat
34-1611-11	1,3-Palmitin-2-Olein, 250 mg	2190-25-2	>99%	Neat
34-1611-13	1,3-Palmitin-2-Olein, 1 g	2190-25-2	>99%	Neat
34-1611-7	1,3-Palmitin-2-Olein, 25 mg	2190-25-2	>99%	Neat
34-1611-9	1,3-Palmitin-2-Olein, 100 mg	2190-25-2	>99%	Neat
34-1612	1,3-Palmitin-2-Myristin, g	56599-89-4	>99%	Neat
34-1612-11	1,3-Palmitin-2-Myristin, 250 mg	56599-89-4	>99%	Neat
34-1612-7	1,3-Palmitin-2-Myristin, 25 mg	56599-89-4	>99%	Neat
34-1612-9	1,3-Palmitin-2-Myristin, 100 mg	56599-89-4	>99%	Neat
34-1613	1,2-Palmitin-3-Laurin, mg	60138-18-3	>99%	Neat
34-1613-7	1,2-Palmitin-3-Laurin, 25 mg	60138-18-3	>99%	Neat

34-1613-9	1,2-Palmitin-3-Laurin, 100 mg	60138-18-3	>99%	Neat
34-1614	1,3-Palmitin-2-Elaidin, g	32221-51-5	>99%	Neat
34-1614-0	1,3-Palmitin-2-Elaidin, g	32221-51-5	>99%	Neat
34-1614-7	1,3-Palmitin-2-Elaidin, 25 mg	32221-51-5	>99%	Neat
34-1615	1,2-Palmitin-3-Pentadecanoin, mg	68810-06-0	>99%	Neat
34-1615-0	1,2-Palmitin-3-Pentadecanoin, mg	68810-06-0	>99%	Neat
34-1615-11	1,2-Palmitin-3-Pentadecanoin, 250 mg	68810-06-0	>99%	Neat
34-1615-7	1,2-Palmitin-3-Pentadecanoin, 25 mg	68810-06-0	>99%	Neat
34-1615-9	1,2-Palmitin-3-Pentadecanoin, 100 mg	68810-06-0	>99%	Neat
34-1616	1,3-Palmitolein-2-Olein, mg		>99%	Neat
34-1616-0	1,3-Palmitolein-2-Olein, mg		>99%	Neat
34-1616-7	1,3-Palmitolein-2-Olein, 25 mg		>99%	Neat
34-1617	1,3-Palmitolein-2-Vaccenate, mg		>98%	Neat
34-1617-0	1,3-Palmitolein-2-Vaccenate, mg		>98%	Neat
34-1617-7	1,3-Palmitolein-2-Vaccenate, 25 mg		>98%	Neat
34-1618	1,3-Palmitin-2-Linolein, mg	2442-56-0	>99%	Neat
34-1618-0	1,3-Palmitin-2-Linolein, mg	2442-56-0	>99%	Neat
34-1618-11	1,3-Palmitin-2-Linolein, 250 mg	2442-56-0	>99%	Neat
34-1618-7	1,3-Palmitin-2-Linolein, 25 mg	2442-56-0	>99%	Neat
34-1618-9	1,3-Palmitin-2-Linolein, 100 mg	2442-56-0	>99%	Neat
34-1619	1,3-Palmitin-2-Arachidonin, mg	364380-96-1	>98%	Neat
34-1619-7	1,3-Palmitin-2-Arachidonin, 25 mg	364380-96-1	>98%	Neat
34-1620	1,3-Palmitin-2-Eicosapentaenoin, g	148691-18-3	>98%	Neat
34-1620-9	1,3-Palmitin-2-Eicosapentaenoin, 100 mg	148691-18-3	>98%	Neat
34-1621	1,3-Palmitin-2-Butyrin, mg		>98%	Neat
34-1621-7	1,3-Palmitin-2-Butyrin, mg		>98%	Neat
34-1622	1,3-Palmitin-2-Docosahexaenoin, mg	214038-32-1	>98%	Neat
34-1622-0	1,3-Palmitin-2-Docosahexaenoin, mg	214038-32-1	>98%	Neat
34-1622-7	1,3-Palmitin-2-Docosahexaenoin, 25 mg	214038-32-1	>98%	Neat
34-1622-9	1,3-Palmitin-2-Docosahexaenoin, 100 mg	214038-32-1	>98%	Neat
34-1623	1,3-Palmitin-2-Laurin, mg	56599-90-7	>99%	Neat
34-1623-7	1,3-Palmitin-2-Laurin, 25 mg	56599-90-7	>99%	Neat
34-1623-9	1,3-Palmitin-2-Laurin, 100 mg	56599-90-7	>99%	Neat
34-1624	1,2-Palmitin-3-Myristin, g	60138-14-9	>99%	Neat
34-1624-7	1,2-Palmitin-3-Myristin, 25 mg	60138-14-9	>99%	Neat
34-1625	1,2-Palmitin-3-Palmitolein, mg		>99%	Neat

34-1625-7	1,2-Palmitin-3-Palmitolein, 25 mg		>99%	Neat
34-1626	1,2-Palmitin-3-Heptadecanoin, mg		>99%	Neat
34-1626-7	1,2-Palmitin-3-Heptadecanoin, 25 mg		>99%	Neat
34-1632	1,3-Palmitin-2-Behenin, mg	855835-52-8	>99%	Neat
34-1632-0	1,3-Palmitin-2-Behenin, mg	855835-52-8	>99%	Neat
34-1632-9	1,3-Palmitin-2-Behenin, 100 mg	855835-52-8	>99%	Neat
34-1635	1,3-Palmitin-2-Palmitolein, g		>99%	Neat
34-1635-12	1,3-Palmitin-2-Palmitolein, 500 mg		>99%	Neat
34-1635-9	1,3-Palmitin-2-Palmitolein, 100 mg		>99%	Neat
34-1641	1,2-Palmitolein-3-Eicosatrienoin, mg		>99%	Neat
34-1641-8	1,2-Palmitolein-3-Eicosatrienoin, 50 mg		>99%	Neat
34-1670	1-Palmitin-2,3-Acetyl, g		>98%	Neat
34-1670-9	1-Palmitin-2,3-Acetyl, 100 mg		>98%	Neat
34-1671	1,3-Palmitin-2-Acetyl, g		>98%	Neat
34-1671-9	1,3-Palmitin-2-Acetyl, 100 mg		>98%	Neat
34-1680	1-Palmitin-2-Olein-3-Docosahexaenoin, mg		>98%	Neat
34-1680-7	1-Palmitin-2-Olein-3-Docosahexaenoin, 25 mg		>98%	Neat
34-1681	1-Palmitin-2-Docosahexaenoin-3-Olein, mg		>98%	Neat
34-1681-7	1-Palmitin-2-Docosahexaenoin-3-Olein, 25 mg		>98%	Neat
34-1682	1-Docosahexaenoin-2-Palmitin-3-Olein, mg		>98%	Neat
34-1682-7	1-Docosahexaenoin-2-Palmitin-3-Olein, 25 mg		>98%	Neat
34-1683	1-Palmitin-2-Olein-3-Arachidonin, mg		>98%	Neat
34-1683-7	1-Palmitin-2-Olein-3-Arachidonin, 25 mg		>98%	Neat
34-1684	1-Palmitin-2-Arachidonin-3-Olein, mg		>98%	Neat
34-1684-7	1-Palmitin-2-Arachidonin-3-Olein, 25 mg		>98%	Neat
34-1685	1-Arachidonin-2-Palmitin-3-Olein, mg		>98%	Neat
34-1685-7	1-Arachidonin-2-Palmitin-3-Olein, 25 mg		>98%	Neat
34-1686	1-Palmitin-2-Olein-3-Docosapentaenoin, mg		>98%	Neat
34-1686-7	1-Palmitin-2-Olein-3-Docosapentaenoin, 25 mg		>98%	Neat
34-1687	1-Palmitin-2-Docosapentaenoin-3-Olein, mg		>98%	Neat
34-1687-7	1-Palmitin-2-Docosapentaenoin-3-Olein, 25 mg		>98%	Neat
34-1688	1-Docosapentaenoin-2-Palmitin-3-Olein, mg		>98%	Neat
34-1688-7	1-Docosapentaenoin-2-Palmitin-3-Olein, 25 mg		>98%	Neat
34-1690	1,2-Palmitin-3-Caprin, g	93378-78-0	>98%	Neat
34-1690-13	1,2-Palmitin-3-Caprin, 1 g	93378-78-0	>98%	Neat
34-1690-7	1,2-Palmitin-3-Caprin, 25 mg	93378-78-0	>98%	Neat

34-1690-9	1,2-Palmitin-3-Caprin, 100 mg	93378-78-0	>98%	Neat
34-1691	1,3-Palmitin-2-Caprylin, g	67826-15-7	>99%	Neat
34-1691-7	1,3-Palmitin-2-Caprylin, 25 mg	67826-15-7	>99%	Neat
34-1691-8	1,3-Palmitin-2-Caprylin, 50 mg	67826-15-7	>99%	Neat
34-1692	1,2-Palmitin-3-Caprylin, g	145134-89-0	>99%	Neat
34-1692-7	1,2-Palmitin-3-Caprylin, 25 mg	145134-89-0	>99%	Neat
34-1692-8	1,2-Palmitin-3-Caprylin, 50 mg	145134-89-0	>99%	Neat
34-1716	1,2-Heptadecanoin-3-Palmitin, mg		>99%	Neat
34-1716-7	1,2-Heptadecanoin-3-Palmitin, 25 mg		>99%	Neat
34-1717	1,2-Heptadecanoin-3-Heptadecanoin, mg		>99%	Neat
34-1717-8	1,2-Heptadecanoin-3-Heptadecanoin, 50 mg		>99%	Neat
34-1718	1,2-Heptadecanoin-3-Olein, mg		>99%	Neat
34-1718-0	1,2-Heptadecanoin-3-Olein, mg		>99%	Neat
34-1718-7	1,2-Heptadecanoin-3-Olein, 25 mg		>99%	Neat
34-1718-9	1,2-Heptadecanoin-3-Olein, 100 mg		>99%	Neat
34-1726	1,3-Heptadecanoin-2-Palmitin, mg		>99%	Neat
34-1726-7	1,3-Heptadecanoin-2-Palmitin, 25 mg		>99%	Neat
34-1728	1,3-Heptadecanoin-2-Olein, mg	869990-15-8	>99%	Neat
34-1728-0	1,3-Heptadecanoin-2-Olein, mg	869990-15-8	>99%	Neat
34-1728-7	1,3-Heptadecanoin-2-Olein, 25 mg	869990-15-8	>99%	Neat
34-1800	1,2-Stearin-3-Palmitin, g	5281-50-5	>99%	Neat
34-1800-11	1,2-Stearin-3-Palmitin, 250 mg	5281-50-5	>99%	Neat
34-1800-7	1,2-Stearin-3-Palmitin, 25 mg	5281-50-5	>99%	Neat
34-1800-9	1,2-Stearin-3-Palmitin, 100 mg	5281-50-5	>99%	Neat
34-1801	1,2-Stearin-3-Olein, g	2190-29-6	>99%	Neat
34-1801-11	1,2-Stearin-3-Olein, 250 mg	2190-29-6	>99%	Neat
34-1801-13	1,2-Stearin-3-Olein, 1 g	2190-29-6	>99%	Neat
34-1801-7	1,2-Stearin-3-Olein, 25 mg	2190-29-6	>99%	Neat
34-1801-9	1,2-Stearin-3-Olein, 100 mg	2190-29-6	>99%	Neat
34-1802	1,2-Stearin-3-Decanoin, mg	127931-28-6	>99%	Neat
34-1802-0	1,2-Stearin-3-Decanoin, mg	127931-28-6	>99%	Neat
34-1802-7	1,2-Stearin-3-Decanoin, 25 mg	127931-28-6	>99%	Neat
34-1802-9	1,2-Stearin-3-Decanoin, 100 mg	127931-28-6	>99%	Neat
34-1803	1,2-Stearin-3-Elaidin, mg	93452-42-7	>99%	Neat
34-1803-0	1,2-Stearin-3-Elaidin, mg	93452-42-7	>99%	Neat
34-1803-11	1,2-Stearin-3-Elaidin, 250 mg	93452-42-7	>99%	Neat

34-1803-7	1,2-Stearin-3-Elaidin, 25 mg	93452-42-7	>99%	Neat
34-1803-9	1,2-Stearin-3-Elaidin, 100 mg	93452-42-7	>99%	Neat
34-1804	1,3-Stearin-2-Elaidin, mg	93396-74-8	>99%	Neat
34-1804-0	1,3-Stearin-2-Elaidin, mg	93396-74-8	>99%	Neat
34-1804-11	1,3-Stearin-2-Elaidin, 250 mg	93396-74-8	>99%	Neat
34-1804-7	1,3-Stearin-2-Elaidin, 25 mg	93396-74-8	>99%	Neat
34-1804-9	1,3-Stearin-2-Elaidin, 100 mg	93396-74-8	>99%	Neat
34-1805	1,2-Stearin-3-Butyrin, mg	139665-43-3	>98%	Neat
34-1805-0	1,2-Stearin-3-Butyrin, mg	139665-43-3	>98%	Neat
34-1805-7	1,2-Stearin-3-Butyrin, 25 mg	139665-43-3	>98%	Neat
34-1806	1,2-Stearin-3-Arachidin, mg	77145-69-8	>98%	Neat
34-1806-0	1,2-Stearin-3-Arachidin, mg	77145-69-8	>98%	Neat
34-1806-7	1,2-Stearin-3-Arachidin, 25 mg	77145-69-8	>98%	Neat
34-1807	1,2-Stearin-3-Behenin, mg	38280-88-5	>99%	Neat
34-1807-0	1,2-Stearin-3-Behenin, mg	38280-88-5	>99%	Neat
34-1807-7	1,2-Stearin-3-Behenin, 25 mg	38280-88-5	>99%	Neat
34-1808	1,2-Stearin-3-Heptadecanoin, mg		>99%	Neat
34-1808-8	1,2-Stearin-3-Heptadecanoin, 50 mg		>99%	Neat
34-1809	1,3-Stearin-2-Butyrin, mg	66411-63-0	>99%	Neat
34-1809-7	1,3-Stearin-2-Butyrin, 25 mg	66411-63-0	>99%	Neat
34-1810	1,3-Stearin-2-Palmitin, mg	2190-24-1	>99%	Neat
34-1810-0	1,3-Stearin-2-Palmitin, mg	2190-24-1	>99%	Neat
34-1810-11	1,3-Stearin-2-Palmitin, 250 mg	2190-24-1	>99%	Neat
34-1810-7	1,3-Stearin-2-Palmitin, 25 mg	2190-24-1	>99%	Neat
34-1810-9	1,3-Stearin-2-Palmitin, 100 mg	2190-24-1	>99%	Neat
34-1811	1,3-Stearin-2-Olein, g	2846-04-0	>99%	Neat
34-1811-11	1,3-Stearin-2-Olein, 250 mg	2846-04-0	>99%	Neat
34-1811-13	1,3-Stearin-2-Olein, 1 g	2846-04-0	>99%	Neat
34-1811-7	1,3-Stearin-2-Olein, 25 mg	2846-04-0	>99%	Neat
34-1811-9	1,3-Stearin-2-Olein, 100 mg	2846-04-0	>99%	Neat
34-1812	1,3-Stearin-2-Linolein, mg	2190-13-8	>99%	Neat
34-1812-0	1,3-Stearin-2-Linolein, mg	2190-13-8	>99%	Neat
34-1812-11	1,3-Stearin-2-Linolein, 250 mg	2190-13-8	>99%	Neat
34-1812-7	1,3-Stearin-2-Linolein, 25 mg	2190-13-8	>99%	Neat
34-1812-9	1,3-Stearin-2-Linolein, 100 mg	2190-13-8	>99%	Neat
34-1813	1,3-Stearin-2-Linolenin, mg	88286-50-4	>99%	Neat

34-1813-0	1,3-Stearin-2-Linolenin, mg	88286-50-4	>99%	Neat
34-1813-7	1,3-Stearin-2-Linolenin, 25 mg	88286-50-4	>99%	Neat
34-1814	1,2-Stearin-3-Laurin, mg	35405-55-1	>99%	Neat
34-1814-7	1,2-Stearin-3-Laurin, 25 mg	35405-55-1	>99%	Neat
34-1814-9	1,2-Stearin-3-Laurin, 100 mg	35405-55-1	>99%	Neat
34-1815	1,3-Stearin-2-Laurin, mg	56183-45-0	>99%	Neat
34-1815-0	1,3-Stearin-2-Laurin, mg	56183-45-0	>99%	Neat
34-1815-11	1,3-Stearin-2-Laurin, 250 mg	56183-45-0	>99%	Neat
34-1815-7	1,3-Stearin-2-Laurin, 25 mg	56183-45-0	>99%	Neat
34-1815-9	1,3-Stearin-2-Laurin, 100 mg	56183-45-0	>99%	Neat
34-1816	1,3-Stearin-2-Myristin, mg	57396-99-3	>99%	Neat
34-1816-0	1,3-Stearin-2-Myristin, mg	57396-99-3	>99%	Neat
34-1816-11	1,3-Stearin-2-Myristin, 250 mg	57396-99-3	>99%	Neat
34-1816-7	1,3-Stearin-2-Myristin, 25 mg	57396-99-3	>99%	Neat
34-1816-9	1,3-Stearin-2-Myristin, 100 mg	57396-99-3	>99%	Neat
34-1817	1,2-Olein-3-Laurin, mg	4016-52-8	>99%	Neat
34-1817-0	1,2-Olein-3-Laurin, mg	4016-52-8	>99%	Neat
34-1817-7	1,2-Olein-3-Laurin, 25 mg	4016-52-8	>99%	Neat
34-1817-9	1,2-Olein-3-Laurin, 100 mg	4016-52-8	>99%	Neat
34-1818	1,3-Olein-2-Caprylin, mg	139979-77-4	>99%	Neat
34-1818-0	1,3-Olein-2-Caprylin, mg	139979-77-4	>99%	Neat
34-1818-7	1,3-Olein-2-Caprylin, 25 mg	139979-77-4	>99%	Neat
34-1819	1,3-Olein-2-Laurin, mg	383189-71-7	>99%	Neat
34-1819-0	1,3-Olein-2-Laurin, mg	383189-71-7	>99%	Neat
34-1819-7	1,3-Olein-2-Laurin, 25 mg	383189-71-7	>99%	Neat
34-1820	1,2-Olein-3-Myristin, mg	35804-98-9	>99%	Neat
34-1820-0	1,2-Olein-3-Myristin, mg	35804-98-9	>99%	Neat
34-1820-7	1,2-Olein-3-Myristin, 25 mg	35804-98-9	>99%	Neat
34-1820-9	1,2-Olein-3-Myristin, 100 mg	35804-98-9	>99%	Neat
34-1821	1,2-Olein-3-Palmitin, g	2190-30-9	>99%	Neat
34-1821-11	1,2-Olein-3-Palmitin, 250 mg	2190-30-9	>99%	Neat
34-1821-7	1,2-Olein-3-Palmitin, 25 mg	2190-30-9	>99%	Neat
34-1821-9	1,2-Olein-3-Palmitin, 100 mg	2190-30-9	>99%	Neat
34-1822	1,2-Olein-3-Stearin, g	2410-28-8	>99%	Neat
34-1822-11	1,2-Olein-3-Stearin, 250 mg	2410-28-8	>99%	Neat
34-1822-7	1,2-Olein-3-Stearin, 25 mg	2410-28-8	>99%	Neat

34-1822-9	1,2-Olein-3-Stearin, 100 mg	2410-28-8	>99%	Neat
34-1823	1,3-Olein-2-Lignocerin, mg	869989-78-6	>99%	Neat
34-1823-0	1,3-Olein-2-Lignocerin, mg	869989-78-6	>99%	Neat
34-1823-7	1,3-Olein-2-Lignocerin, 25 mg	869989-78-6	>99%	Neat
34-1824	1,2-Olein-3-Arachidin, mg	77145-65-4	>99%	Neat
34-1824-0	1,2-Olein-3-Arachidin, mg	77145-65-4	>99%	Neat
34-1824-7	1,2-Olein-3-Arachidin, 25 mg	77145-65-4	>99%	Neat
34-1824-9	1,2-Olein-3-Arachidin, 100 mg	77145-65-4	>99%	Neat
34-1825	1,2-Olein-3-Behenin, mg	77145-66-5	>99%	Neat
34-1825-0	1,2-Olein-3-Behenin, mg	77145-66-5	>99%	Neat
34-1825-11	1,2-Olein-3-Behenin, 250 mg	77145-66-5	>99%	Neat
34-1825-7	1,2-Olein-3-Behenin, 25 mg	77145-66-5	>99%	Neat
34-1825-9	1,2-Olein-3-Behenin, 100 mg	77145-66-5	>99%	Neat
34-1826	1,2-Linolein-3-Arachidonin, g	153316-04-2	>98%	Neat
34-1826-7	1,2-Linolein-3-Arachidonin, 25 mg	153316-04-2	>98%	Neat
34-1827	1,2-Olein-3-Linolein, mg	2190-20-7	>99%	Neat
34-1827-0	1,2-Olein-3-Linolein, mg	2190-20-7	>99%	Neat
34-1827-11	1,2-Olein-3-Linolein, 250 mg	2190-20-7	>99%	Neat
34-1827-5	1,2-Olein-3-Linolein, 10 mg	2190-20-7	>99%	Neat
34-1827-7	1,2-Olein-3-Linolein, 25 mg	2190-20-7	>99%	Neat
34-1827-8	1,2-Olein-3-Linolein, 50 mg	2190-20-7	>99%	Neat
34-1827-9	1,2-Olein-3-Linolein, 100 mg	2190-20-7	>99%	Neat
34-1828	1,2-Olein-3-Linolenin, mg	90318-80-2	>99%	Neat
34-1828-0	1,2-Olein-3-Linolenin, mg	90318-80-2	>99%	Neat
34-1828-7	1,2-Olein-3-Linolenin, 25 mg	90318-80-2	>99%	Neat
34-1828-9	1,2-Olein-3-Linolenin, 100 mg	90318-80-2	>99%	Neat
34-1829	1,2-Olein-3-Arachidonin, mg	91539-55-8	>99%	Neat
34-1829-9	1,2-Olein-3-Arachidonin, 100 mg	91539-55-8	>99%	Neat
34-1830	1,3-Olein-2-Myristin, mg	158298-95-4	>98%	Neat
34-1830-0	1,3-Olein-2-Myristin, mg	158298-95-4	>98%	Neat
34-1830-7	1,3-Olein-2-Myristin, 25 mg	158298-95-4	>98%	Neat
34-1830-9	1,3-Olein-2-Myristin, 100 mg	158298-95-4	>98%	Neat
34-1831	1,3-Olein-2-Palmitin, g	1716-07-0	>99%	Neat
34-1831-11	1,3-Olein-2-Palmitin, 250 mg	1716-07-0	>99%	Neat
34-1831-7	1,3-Olein-2-Palmitin, 25 mg	1716-07-0	>99%	Neat
34-1831-9	1,3-Olein-2-Palmitin, 100 mg	1716-07-0	>99%	Neat

34-1832	1,3-Olein-2-Stearin, g	2410-29-9	>99%	Neat
34-1832-11	1,3-Olein-2-Stearin, 250 mg	2410-29-9	>99%	Neat
34-1832-7	1,3-Olein-2-Stearin, 25 mg	2410-29-9	>99%	Neat
34-1832-9	1,3-Olein-2-Stearin, 100 mg	2410-29-9	>99%	Neat
34-1833	1,3-Olein-2-Elaidin, mg		>99%	Neat
34-1833-0	1,3-Olein-2-Elaidin, mg		>99%	Neat
34-1833-7	1,3-Olein-2-Elaidin, 25 mg		>99%	Neat
34-1833-9	1,3-Olein-2-Elaidin, 100 mg		>99%	Neat
34-1834	1,3-Olein-2-Linolenin, mg	95576-93-5	>99%	Neat
34-1834-7	1,3-Olein-2-Linolenin, 25 mg	95576-93-5	>99%	Neat
34-1835	1,3-Olein-2-Linolein, mg	2190-19-4	>99%	Neat
34-1835-0	1,3-Olein-2-Linolein, mg	2190-19-4	>99%	Neat
34-1835-7	1,3-Olein-2-Linolein, 25 mg	2190-19-4	>99%	Neat
34-1835-9	1,3-Olein-2-Linolein, 100 mg	2190-19-4	>99%	Neat
34-1836	1,3-Olein-2-Arachidonin, mg		>99%	Neat
34-1836-7	1,3-Olein-2-Arachidonin, 25 mg		>99%	Neat
34-1837	1,3-Olein-2-Heptadecanoin, g	195891-94-2	>99%	Neat
34-1837-9	1,3-Olein-2-Heptadecanoin, 100 mg	195891-94-2	>99%	Neat
34-1838	1,2-Olein-3-Stearin, g	2410-28-8	>99%	Neat
34-1838-7	1,2-Olein-3-Stearin, 25 mg	2410-28-8	>99%	Neat
34-1839	1,3-Olein-2-EPA, mg	148691-24-1	>99%	Neat
34-1839-7	1,3-Olein-2-EPA, 25 mg	148691-24-1	>99%	Neat
34-1840	1,2-Elaidin-3-Stearin, mg	93452-41-6	>99%	Neat
34-1840-0	1,2-Elaidin-3-Stearin, mg	93452-41-6	>99%	Neat
34-1840-7	1,2-Elaidin-3-Stearin, 25 mg	93452-41-6	>99%	Neat
34-1840-9	1,2-Elaidin-3-Stearin, 100 mg	93452-41-6	>99%	Neat
34-1841	1,2-Elaidin-3-Palmitin, mg	68069-77-2	>99%	Neat
34-1841-0	1,2-Elaidin-3-Palmitin, mg	68069-77-2	>99%	Neat
34-1842	1,2-Stearin-3-Myristin, mg	60138-19-4	>99%	Neat
34-1842-7	1,2-Stearin-3-Myristin, 25 mg	60138-19-4	>99%	Neat
34-1842-9	1,2-Stearin-3-Myristin, 100 mg	60138-19-4	>99%	Neat
34-1843	1,2-Elaidin-3-Linolein, mg		>98%	Neat
34-1843-0	1,2-Elaidin-3-Linolein, mg		>98%	Neat
34-1843-7	1,2-Elaidin-3-Linolein, 25 mg		>98%	Neat
34-1844	1,3-Olein-2-Butyryn, mg	669762-51-0	>98%	Neat
34-1844-7	1,3-Olein-2-Butyryn, 25 mg	669762-51-0	>98%	Neat

34-1845	1,3-Olein-2-Arachidin, mg	95461-52-2	>99%	Neat
34-1845-7	1,3-Olein-2-Arachidin, 25 mg	95461-52-2	>99%	Neat
34-1850	1,2-Olein-3-Decanoin, mg	88286-47-9	>99%	Neat
34-1850-7	1,2-Olein-3-Decanoin, 25 mg	88286-47-9	>99%	Neat
34-1850-9	1,2-Olein-3-Decanoin, 100 mg	88286-47-9	>99%	Neat
34-1851	1,3-Elaidin-2-Linolein, g		>99%	Neat
34-1851-7	1,3-Elaidin-2-Linolein, 25 mg		>99%	Neat
34-1852	1,3-Elaidin-2-Olein, g		>99%	Neat
34-1852-0	1,3-Elaidin-2-Olein, mg		>99%	Neat
34-1852-7	1,3-Elaidin-2-Olein, 25 mg		>99%	Neat
34-1852-9	1,3-Elaidin-2-Olein, 100 mg		>99%	Neat
34-1853	1,3-Linolein-2-Linolenin, mg		>98%	Neat
34-1853-0	1,3-Linolein-2-Linolenin, mg		>98%	Neat
34-1853-7	1,3-Linolein-2-Linolenin, 25 mg		>98%	Neat
34-1854	1,3-Linolein-2-Gammalinolenin, mg		>98%	Neat
34-1854-0	1,3-Linolein-2-Gammalinolenin, mg		>98%	Neat
34-1854-7	1,3-Linolein-2-Gammalinolenin, 25 mg		>98%	Neat
34-1855	1,2-Linolein-3-Linolenin, mg	55771-89-6	>95%	Neat
34-1855-0	1,2-Linolein-3-Linolenin, mg	55771-89-6	>95%	Neat
34-1855-7	1,2-Linolein-3-Linolenin, 25 mg	55771-89-6	>95%	Neat
34-1856	1,2-Linolein-3-Gammalinolenin, mg	852369-68-7	>95%	Neat
34-1856-0	1,2-Linolein-3-Gammalinolenin, mg	852369-68-7	>95%	Neat
34-1856-7	1,2-Linolein-3-Gammalinolenin, 25 mg	852369-68-7	>95%	Neat
34-1857	1,2-Linolein-3-Laurin, mg	61824-39-3	>99%	Neat
34-1857-7	1,2-Linolein-3-Laurin, 25 mg	61824-39-3	>99%	Neat
34-1858	1,3-Linolein-2-Myristin, mg	1150642-52-6	>99%	Neat
34-1858-7	1,3-Linolein-2-Myristin, 25 mg	1150642-52-6	>99%	Neat
34-1859	1,3-Linolein-2-Palmitin, mg	2190-16-1	>99%	Neat
34-1859-7	1,3-Linolein-2-Palmitin, 25 mg	2190-16-1	>99%	Neat
34-1859-9	1,3-Linolein-2-Palmitin, 100 mg	2190-16-1	>99%	Neat
34-1860	1,3-Linolein-2-Stearin, mg	2190-18-3	>99%	Neat
34-1860-0	1,3-Linolein-2-Stearin, mg	2190-18-3	>99%	Neat
34-1860-7	1,3-Linolein-2-Stearin, 25 mg	2190-18-3	>99%	Neat
34-1861	1,2-Linolein-3-Caprylin, mg	88286-46-8	>99%	Neat
34-1861-0	1,2-Linolein-3-Caprylin, mg	88286-46-8	>99%	Neat
34-1861-7	1,2-Linolein-3-Caprylin, 25 mg	88286-46-8	>99%	Neat

34-1862	1,2-Linolein-3-Palmitin, mg	2190-15-0	>99%	Neat
34-1862-0	1,2-Linolein-3-Palmitin, mg	2190-15-0	>99%	Neat
34-1862-7	1,2-Linolein-3-Palmitin, 25 mg	2190-15-0	>99%	Neat
34-1862-9	1,2-Linolein-3-Palmitin, 100 mg	2190-15-0	>99%	Neat
34-1863	1,2-Linolein-3-Stearin, mg	2190-17-2	>99%	Neat
34-1863-0	1,2-Linolein-3-Stearin, mg	2190-17-2	>99%	Neat
34-1863-7	1,2-Linolein-3-Stearin, 25 mg	2190-17-2	>99%	Neat
34-1863-9	1,2-Linolein-3-Stearin, 100 mg	2190-17-2	>99%	Neat
34-1864	1,3-Linolein-2-Laurin, mg	960593-71-9	>99%	Neat
34-1864-7	1,3-Linolein-2-Laurin, 25 mg	960593-71-9	>99%	Neat
34-1865	1,3-Linolein-2-Olein, mg	2190-22-9	>99%	Neat
34-1865-0	1,3-Linolein-2-Olein, mg	2190-22-9	>99%	Neat
34-1865-7	1,3-Linolein-2-Olein, 25 mg	2190-22-9	>99%	Neat
34-1865-9	1,3-Linolein-2-Olein, 100 mg	2190-22-9	>99%	Neat
34-1866	1,2-Linolein-3-Olein, mg	2190-21-8	>99%	Neat
34-1866-0	1,2-Linolein-3-Olein, mg	2190-21-8	>99%	Neat
34-1866-11	1,2-Linolein-3-Olein, 250 mg	2190-21-8	>99%	Neat
34-1866-7	1,2-Linolein-3-Olein, 25 mg	2190-21-8	>99%	Neat
34-1866-9	1,2-Linolein-3-Olein, 100 mg	2190-21-8	>99%	Neat
34-1867	1,3-Olein-2-Docosahexaenoin, mg	769924-65-4	>98%	Neat
34-1867-0	1,3-Olein-2-Docosahexaenoin, mg	769924-65-4	>98%	Neat
34-1867-7	1,3-Olein-2-Docosahexaenoin, 25 mg	769924-65-4	>98%	Neat
34-1868	1,2-Olein-3-Docosahexaenoin, mg	116198-39-1	>98%	Neat
34-1868-0	1,2-Olein-3-Docosahexaenoin, mg	116198-39-1	>98%	Neat
34-1868-7	1,2-Olein-3-Docosahexaenoin, 25 mg	116198-39-1	>98%	Neat
34-1869	1,2-Linolein-3-Docosahexaenoin, mg	355807-68-0	>98%	Neat
34-1869-0	1,2-Linolein-3-Docosahexaenoin, mg	355807-68-0	>98%	Neat
34-1869-7	1,2-Linolein-3-Docosahexaenoin, 25 mg	355807-68-0	>98%	Neat
34-1870	1,3-Linolein-2-Docosahexaenoin, mg	157363-75-2	>98%	Neat
34-1870-0	1,3-Linolein-2-Docosahexaenoin, mg	157363-75-2	>98%	Neat
34-1870-7	1,3-Linolein-2-Docosahexaenoin, mg	157363-75-2	>98%	Neat
34-1871	1-Olein-2,3-Acetyl, g		>98%	Neat
34-1871-7	1-Olein-2,3-Acetyl, 25 mg		>98%	Neat
34-1872	1,2-Olein-3-Acetyl, g	67873-96-5	>98%	Neat
34-1872-0	1,2-Olein-3-Acetyl, mg	67873-96-5	>98%	Neat
34-1872-7	1,2-Olein-3-Acetyl, 25 mg	67873-96-5	>98%	Neat

34-1873-0	1,2-Linolein-3-EPA 85% , mg	1296261-40-9	>85%	Neat
34-1874	1,2-Linolein-3-Acetyl, g		>98%	Neat
34-1874-7	1,2-Linolein-3-Acetyl, 25 mg		>98%	Neat
34-1875	1-Linolein-2,3-Acetyl, g		>98%	Neat
34-1875-7	1-Linolein-2,3-Acetyl, 25 mg		>98%	Neat
34-1876	1,2-Stearin-3-Linolein, g	2442-53-7	>98%	Neat
34-1876-7	1,2-Stearin-3-Linolein, 25 mg	2442-53-7	>98%	Neat
34-1876-9	1,2-Stearin-3-Linolein, 100 mg	2442-53-7	>98%	Neat
34-1877	1,2-Linolenin-3-Laurin, mg	145135-33-7	>99%	Neat
34-1877-7	1,2-Linolenin-3-Laurin, 25 mg	145135-33-7	>99%	Neat
34-1878	1,2-Linolenin-3-Myristin, mg	145135-03-1	>99%	Neat
34-1878-7	1,2-Linolenin-3-Myristin, 25 mg	145135-03-1	>99%	Neat
34-1879	1,2-Linolenin-3-Palmitin, mg	106800-94-6	>99%	Neat
34-1879-7	1,2-Linolenin-3-Palmitin, 25 mg	106800-94-6	>99%	Neat
34-1880	1,3-Linolenin-2-Linolein, mg	79925-47-6	>99%	Neat
34-1880-7	1,3-Linolenin-2-Linolein, 25 mg	79925-47-6	>99%	Neat
34-1880-9	1,3-Linolenin-2-Linolein, 100 mg	79925-47-6	>99%	Neat
34-1881	1,2-Linolenin-3-Linolein, mg		>98%	Neat
34-1881-7	1,2-Linolenin-3-Linolein, 25 mg		>98%	Neat
34-1882	1,2-Linolenin-3-Stearin, mg	102202-97-1	>99%	Neat
34-1882-7	1,2-Linolenin-3-Stearin, 25 mg	102202-97-1	>99%	Neat
34-1883	1,2-Linolenin-3-Olein, mg	102282-18-8	>99%	Neat
34-1883-7	1,2-Linolenin-3-Olein, 25 mg	102282-18-8	>99%	Neat
34-1884	1,2-Olein-3-Butyryn, mg		>99%	Neat
34-1884-7	1,2-Olein-3-Butyryn, 25 mg		>99%	Neat
34-1885	1,3-Olein-2-Butyryn, mg	669762-51-0	>99%	Neat
34-1885-7	1,3-Olein-2-Butyryn, 25 mg	669762-51-0	>99%	Neat
34-1886	1,3-Linolenin-2-Myristin, mg		>99%	Neat
34-1886-7	1,3-Linolenin-2-Myristin, 25 mg		>99%	Neat
34-1887	1,3-Linolenin-2-Palmitin, mg	116229-50-6	>99%	Neat
34-1887-7	1,3-Linolenin-2-Palmitin, 25 mg	116229-50-6	>99%	Neat
34-1888	1,3-Linolenin-2-Stearin, mg	109514-06-9	>99%	Neat
34-1888-7	1,3-Linolenin-2-Stearin, 25 mg	109514-06-9	>99%	Neat
34-1889	1,3-Linolenin-2-Olein, mg	105798-64-9	>99%	Neat
34-1889-7	1,3-Linolenin-2-Olein, 25 mg	105798-64-9	>99%	Neat
34-1970	1-Nonadecanoin-2,3-Acetyl , g		>99%	Neat

34-2004	1,3-Arachidonin-2-Olein, mg	869990-37-4	>98%	Neat
34-2004-0	1,3-Arachidonin-2-Olein, mg	869990-37-4	>98%	Neat
34-2004-7	1,3-Arachidonin-2-Olein, 25 mg	869990-37-4	>98%	Neat
34-2004-8	1,3-Arachidonin-2-Olein, 50 mg	869990-37-4	>98%	Neat
34-2016	1,2-Eicosapentaenoin-3-Palmitin, mg	115433-29-9	>98%	Neat
34-2016-0	1,2-Eicosapentaenoin-3-Palmitin, mg	115433-29-9	>98%	Neat
34-2016-7	1,2-Eicosapentaenoin-3-Palmitin, 25 mg	115433-29-9	>98%	Neat
34-2018	1,2-Arachidin-3-Stearin, mg		>99%	Neat
34-2018-0	1,2-Olein-3-Arachidin, mg (Dubbelt nummer)		>99%	Neat
34-2018-7	1,2-Olein-3-Arachidin, 25 mg		>99%	Neat
34-2018-7	1,2-Arachidin-3-Stearin, 25 mg		>99%	Neat
34-2051	1,2-Eicosapentaenoin-3-Docosahexaenoin, mg		>98%	Neat
34-2051-0	1,2-Eicosapentaenoin-3-Docosahexaenoin, mg		>98%	Neat
34-2052	1,3-Eicosapentaenoin-2-Docosahexaenoin, mg		>98%	Neat
34-2052-0	1,3-Eicosapentaenoin-2-Docosahexaenoin, mg		>98%	Neat
34-2056	1,3-Eicosapentaenoin-2-Palmitin, mg	191786-57-9	>98%	Neat
34-2056-0	1,3-Eicosapentaenoin-2-Palmitin, mg	191786-57-9	>98%	Neat
34-2200	1,3-Behenin-2-Olein, mg	77145-68-7	>99%	Neat
34-2200-0	1,3-Behenin-2-Olein, mg	77145-68-7	>99%	Neat
34-2200-11	1,3-Behenin-2-Olein, 250 mg	77145-68-7	>99%	Neat
34-2200-13	1,3-Behenin-2-Olein, 1 g	77145-68-7	>99%	Neat
34-2200-16	1,3-Behenin-2-Olein, 5 g	77145-68-7	>99%	Neat
34-2200-17	1,3-Behenin-2-Olein, 10 g	77145-68-7	>99%	Neat
34-2200-7	1,3-Behenin-2-Olein, 25 mg	77145-68-7	>99%	Neat
34-2200-9	1,3-Behenin-2-Olein, 100 mg	77145-68-7	>99%	Neat
34-2214	1,2-Behenin-3-Myristin, mg		>99%	Neat
34-2214-0	1,2-Behenin-3-Myristin, mg		>99%	Neat
34-2214-11	1,2-Behenin-3-Myristin, 250 mg		>99%	Neat
34-2214-7	1,2-Behenin-3-Myristin, 25 mg		>99%	Neat
34-2214-9	1,2-Behenin-3-Myristin, 100 mg		>99%	Neat
34-2226	1,3-Didocosahexaenoin-2-Palmitin, mg	197016-86-7	>98%	Neat
34-2226-0	1,3-Didocosahexaenoin-2-Palmitin, mg	197016-86-7	>98%	Neat
34-2230	1,2-Erucin(13Z)-3-Olein, mg	26838-15-3	>99%	Neat
34-2230-9	1,2-Erucin(13Z)-3-Olein, 100 mg	26838-15-3	>99%	Neat
34-2418	1,3-Tetracosanoin-2-Olein, mg	748776-88-7	>99%	Neat
34-2418-0	1,3-Tetracosanoin-2-Olein, mg	748776-88-7	>99%	Neat

34-3001	1-Palmitin-2-Olein-3-Stearin, g	2190-27-4	>99%	Neat
34-3001-11	1-Palmitin-2-Olein-3-Stearin, 250 mg	2190-27-4	>99%	Neat
34-3001-13	1-Palmitin-2-Olein-3-Stearin, 1 g	2190-27-4	>99%	Neat
34-3001-7	1-Palmitin-2-Olein-3-Stearin, 25 mg	2190-27-4	>99%	Neat
34-3001-9	1-Palmitin-2-Olein-3-Stearin, 100 mg	2190-27-4	>99%	Neat
34-3002	1-Palmitin-2-Stearin-3-Olein, g	2190-28-5	>99%	Neat
34-3002-11	1-Palmitin-2-Stearin-3-Olein, 250 mg	2190-28-5	>99%	Neat
34-3002-13	1-Palmitin-2-Stearin-3-Olein, 1 g	2190-28-5	>99%	Neat
34-3002-7	1-Palmitin-2-Stearin-3-Olein, 25 mg	2190-28-5	>99%	Neat
34-3002-9	1-Palmitin-2-Stearin-3-Olein, 100 mg	2190-28-5	>99%	Neat
34-3003	1-Stearin-2-Palmitin-3-Olein, mg	35984-52-2	>99%	Neat
34-3003-0	1-Stearin-2-Palmitin-3-Olein, mg	35984-52-2	>99%	Neat
34-3003-7	1-Stearin-2-Palmitin-3-Olein, 25 mg	35984-52-2	>99%	Neat
34-3003-9	1-Stearin-2-Palmitin-3-Olein, 100 mg	35984-52-2	>99%	Neat
34-3004	1-Laurin-2-Olein-3-Palmitin, mg	51604-51-4	>99%	Neat
34-3004-0	1-Laurin-2-Olein-3-Palmitin, mg	51604-51-4	>99%	Neat
34-3004-11	1-Laurin-2-Olein-3-Palmitin, 250 mg	51604-51-4	>99%	Neat
34-3004-7	1-Laurin-2-Olein-3-Palmitin, 25 mg	51604-51-4	>99%	Neat
34-3004-9	1-Laurin-2-Olein-3-Palmitin, 100 mg	51604-51-4	>99%	Neat
34-3005	1-Myristin-2-Olein-3-Palmitin, g	99131-43-8	>99%	Neat
34-3005-11	1-Myristin-2-Olein-3-Palmitin, 250 mg	99131-43-8	>99%	Neat
34-3005-13	1-Myristin-2-Olein-3-Palmitin, 1 g	99131-43-8	>99%	Neat
34-3005-7	1-Myristin-2-Olein-3-Palmitin, 25 mg	99131-43-8	>99%	Neat
34-3005-9	1-Myristin-2-Olein-3-Palmitin, 100 mg	99131-43-8	>99%	Neat
34-3006	1-Laurin-2-Elaidin-3-Palmitin, mg	134907-94-1	>98%	Neat
34-3006-0	1-Laurin-2-Elaidin-3-Palmitin, mg	134907-94-1	>98%	Neat
34-3006-11	1-Laurin-2-Elaidin-3-Palmitin, 250 mg	134907-94-1	>98%	Neat
34-3006-7	1-Laurin-2-Elaidin-3-Palmitin, 25 mg	134907-94-1	>98%	Neat
34-3006-9	1-Laurin-2-Elaidin-3-Palmitin, 100 mg	134907-94-1	>98%	Neat
34-3007	1-Stearin-2-Olein-3-Linolein, mg	2190-14-9	>98%	Neat
34-3007-0	1-Stearin-2-Olein-3-Linolein, mg	2190-14-9	>98%	Neat
34-3007-7	1-Stearin-2-Olein-3-Linolein, 25 mg	2190-14-9	>98%	Neat
34-3007-9	1-Stearin-2-Olein-3-Linolein, 100 mg	2190-14-9	>98%	Neat
34-3008	1-Arachidin-2-Linolein-3-Olein, mg	80008-75-9	>98%	Neat
34-3008-0	1-Arachidin-2-Linolein-3-Olein, mg	80008-75-9	>98%	Neat
34-3008-7	1-Arachidin-2-Linolein-3-Olein, 25 mg	80008-75-9	>98%	Neat

34-3009	1-Palmitin-2-Linolein-3-Stearin, mg	2190-12-7	>99%	Neat
34-3009-0	1-Palmitin-2-Linolein-3-Stearin, mg	2190-12-7	>99%	Neat
34-3009-11	1-Palmitin-2-Linolein-3-Stearin, 250 mg	2190-12-7	>99%	Neat
34-3009-7	1-Palmitin-2-Linolein-3-Stearin, 25 mg	2190-12-7	>99%	Neat
34-3009-9	1-Palmitin-2-Linolein-3-Stearin, 100 mg	2190-12-7	>99%	Neat
34-3010	1-Palmitin-2-Linolein-3-Olein, mg	2579-00-2	>98%	Neat
34-3010-0	1-Palmitin-2-Linolein-3-Olein, mg	2579-00-2	>98%	Neat
34-3010-7	1-Palmitin-2-Linolein-3-Olein, 25 mg	2579-00-2	>98%	Neat
34-3010-9	1-Palmitin-2-Linolein-3-Olein, 100 mg	2579-00-2	>98%	Neat
34-3011	1-Stearin-2-Olein-3-Arachidin, mg	67877-82-1	>98%	Neat
34-3011-0	1-Stearin-2-Olein-3-Arachidin, mg	67877-82-1	>98%	Neat
34-3011-7	1-Stearin-2-Olein-3-Arachidin, 25 mg	67877-82-1	>98%	Neat
34-3012	1-Palmitin-2-Olein-3-Linolein, mg	2680-59-3	>98%	Neat
34-3012-0	1-Palmitin-2-Olein-3-Linolein, mg	2680-59-3	>98%	Neat
34-3012-7	1-Palmitin-2-Olein-3-Linolein, 25 mg	2680-59-3	>98%	Neat
34-3012-9	1-Palmitin-2-Olein-3-Linolein, 100 mg	2680-59-3	>98%	Neat
34-3013	1-Palmitin-2-Elaidin-3-Linolein, mg	149494-16-6	>98%	Neat
34-3013-0	1-Palmitin-2-Elaidin-3-Linolein, mg	149494-16-6	>98%	Neat
34-3013-11	1-Palmitin-2-Elaidin-3-Linolein, 250 mg	149494-16-6	>98%	Neat
34-3013-7	1-Palmitin-2-Elaidin-3-Linolein, 25 mg	149494-16-6	>98%	Neat
34-3013-9	1-Palmitin-2-Elaidin-3-Linolein, 100 mg	149494-16-6	>98%	Neat
34-3014	1-Myristin-2-Olein-3-Behenin, mg		>98%	Neat
34-3014-0	1-Myristin-2-Olein-3-Behenin, mg		>98%	Neat
34-3014-7	1-Myristin-2-Olein-3-Behenin, 25 mg		>98%	Neat
34-3015	1-Myristin-2-Olein-3-Butyrin, mg	1122578-93-1	>98%	Neat
34-3015-0	1-Myristin-2-Olein-3-Butyrin, mg	1122578-93-1	>98%	Neat
34-3015-7	1-Myristin-2-Olein-3-Butyrin, 25 mg	1122578-93-1	>98%	Neat
34-3016	1-Arachidin-2-Olein-3-Palmitin, mg	81655-42-7	>99%	Neat
34-3016-0	1-Arachidin-2-Olein-3-Palmitin, mg	81655-42-7	>99%	Neat
34-3016-7	1-Arachidin-2-Olein-3-Palmitin, 25 mg	81655-42-7	>99%	Neat
34-3017	1-Arachidin-2-Palmitin-3-Olein, mg	81637-57-2	>99%	Neat
34-3017-0	1-Arachidin-2-Palmitin-3-Olein, mg	81637-57-2	>99%	Neat
34-3017-7	1-Arachidin-2-Palmitin-3-Olein, 25 mg	81637-57-2	>99%	Neat
34-3018	1-Palmitin-2-Arachidin-3-Olein, mg	669762-61-2	>99%	Neat
34-3018-0	1-Palmitin-2-Arachidin-3-Olein, mg	669762-61-2	>99%	Neat
34-3018-6	1-Palmitin-2-Arachidin-3-Olein, 20 mg	669762-61-2	>99%	Neat

34-3018-7	1-Palmitin-2-Arachidin-3-Olein, 25 mg	669762-61-2	>99%	Neat
34-3019	1-Myristin-2-Palmitin-3-Butyrin, mg	1122578-89-5	>99%	Neat
34-3019-0	1-Myristin-2-Palmitin-3-Butyrin, mg	1122578-89-5	>99%	Neat
34-3019-7	1-Myristin-2-Palmitin-3-Butyrin, 25 mg	1122578-89-5	>99%	Neat
34-3019-9	1-Myristin-2-Palmitin-3-Butyrin, 100 mg	1122578-89-5	>99%	Neat
34-3020	1-Palmitin-2-Stearin-3-Butyrin, mg	152914-63-1	>99%	Neat
34-3020-0	1-Palmitin-2-Stearin-3-Butyrin, mg	152914-63-1	>99%	Neat
34-3020-11	1-Palmitin-2-Stearin-3-Butyrin, 250 mg	152914-63-1	>99%	Neat
34-3020-7	1-Palmitin-2-Stearin-3-Butyrin, 25 mg	152914-63-1	>99%	Neat
34-3020-9	1-Palmitin-2-Stearin-3-Butyrin, 100 mg	152914-63-1	>99%	Neat
34-3021	1-Palmitin-2-Vaccenin-3-Butyrin, mg		>99%	Neat
34-3021-0	1-Palmitin-2-Vaccenin-3-Butyrin, mg		>99%	Neat
34-3021-7	1-Palmitin-2-Vaccenin-3-Butyrin, 25 mg		>99%	Neat
34-3022	1-Palmitin-2-Vaccenin-3-Olein, mg		>99%	Neat
34-3022-0	1-Palmitin-2-Vaccenin-3-Olein, mg		>99%	Neat
34-3022-7	1-Palmitin-2-Vaccenin-3-Olein, 25 mg		>99%	Neat
34-3023	1-Stearin-2-Petroselinin-3-Olein, mg		>99%	Neat
34-3023-0	1-Stearin-2-Petroselinin-3-Olein, mg		>99%	Neat
34-3024	1-Palmitin-2-Sapienin-3-Palmitolein, mg		>98%	Neat
34-3024-0	1-Palmitin-2-Sapienin-3-Palmitolein, mg		>98%	Neat
34-3025	1-Arachidin-2-Olein-3-Stearin, mg	67877-82-1	>98%	Neat
34-3025-0	1-Arachidin-2-Olein-3-Stearin, mg	67877-82-1	>98%	Neat
34-3025-7	1-Arachidin-2-Olein-3-Stearin, 25 mg	67877-82-1	>98%	Neat
34-3026	1-Myristin-2-Linolein-3-Palmitin, mg		>98%	Neat
34-3026-7	1-Myristin-2-Linolein-3-Palmitin, 25 mg		>98%	Neat
34-3027	1-Myristin-2-Linolein-3-Olein, mg		>98%	Neat
34-3027-7	1-Myristin-2-Linolein-3-Olein, 25 mg		>98%	Neat
34-3027-9	1-Myristin-2-Linolein-3-Olein, 100 mg		>98%	Neat
34-3028	1-Stearin-2-Linolein-3-Olein, mg		>98%	Neat
34-3028-7	1-Stearin-2-Linolein-3-Olein, 25 mg		>98%	Neat
34-3030	1-Octanoin-2-Caprin-3-Stearin, mg		>98%	Neat
34-3030-7	1-Octanoin-2-Caprin-3-Stearin, 25 mg		>98%	Neat
34-3030-9	1-Octanoin-2-Caprin-3-Stearin, 100 mg		>98%	Neat
34-3031	1-Palmitin-2-Palmitolein-3-Olein, mg	81637-60-7	>99%	Neat
34-3031-9	1-Palmitin-2-Palmitolein-3-Olein, 100 mg	81637-60-7	>99%	Neat
34-3032	1-Palmitin-2-Olein-3-Linolenin, mg	78144-20-4	>99%	Neat

34-3032-7	1-Palmitin-2-Olein-3-Linolenin, 25 mg	78144-20-4	>99%	Neat
34-3032-9	1-Palmitin-2-Olein-3-Linolenin, 100 mg	78144-20-4	>99%	Neat
34-3033	1-Palmitin-2-Olein-3-Arachidonin, mg	675876-04-7	>99%	Neat
34-3033-7	1-Palmitin-2-Olein-3-Arachidonin, 25 mg	675876-04-7	>99%	Neat
34-3033-9	1-Palmitin-2-Olein-3-Arachidonin, 100 mg	675876-04-7	>99%	Neat
34-3034	1-Linolenin-2-Linolein-3-EPA, mg		>99%	Neat
34-3034-7	1-Linolenin-2-Linolein-3-EPA, 25 mg		>99%	Neat
34-3034-9	1-Linolenin-2-Linolein-3-EPA, 100 mg		>99%	Neat
34-3035	1-Olein-2-Palmitin-3-Linolein, mg	2534-97-6	>98%	Neat
34-3035-7	1-Olein-2-Palmitin-3-Linolein, 25 mg	2534-97-6	>98%	Neat
34-3039	1-Laurin-2-Palmitin-3-Olein, mg	120932-38-9	>99%	Neat
34-3039-8	1-Laurin-2-Palmitin-3-Olein, 50 mg	120932-38-9	>99%	Neat
34-3045	1-Palmitin-2-Olein-3-Laurin, mg	51604-51-4	>99%	Neat
34-3045-8	1-Palmitin-2-Olein-3-Laurin, 50 mg	51604-51-4	>99%	Neat
34-3046	1-Olein-2-Laurin-3-Palmitin, mg		>99%	Neat
34-3046-8	1-Olein-2-Laurin-3-Palmitin, 50 mg		>99%	Neat
34-3047	1-Linolein-2-Laurin-3-Olein, mg	1189192-97-9	>99%	Neat
34-3047-8	1-Linolein-2-Laurin-3-Olein, 50 mg	1189192-97-9	>99%	Neat
34-3048	1-Laurin-2-Linolein-3-Olein, mg		>99%	Neat
34-3048-8	1-Laurin-2-Linolein-3-Olein, 50 mg		>99%	Neat
34-3049	1-Laurin-2-Olein-3-Linolein, mg		>99%	Neat
34-3049-8	1-Laurin-2-Olein-3-Linolein, 50 mg		>99%	Neat
33-0000	Glycerin, g	56-81-5	>99%	Neat
33-0000-7	Glycerin, 25 mg	56-81-5	>99%	Neat
34-2261	1,2-Docosahexaenoin-3-Eicosapentaenoin, mg		>98%	Neat
34-2261-0	1,2-Docosahexaenoin-3-Eicosapentaenoin, mg		>98%	Neat
34-2262	1,3-Docosahexaenoin-2-Eicosapentaenoin, mg		>98%	Neat
34-2262-0	1,3-Docosahexaenoin-2-Eicosapentaenoin, mg		>98%	Neat
55-1150	Fish Oil Triglycerides EPA 30%, DHA 20%, kg		0,2	Neat
55-4525	Fish Oil Triglycerides EPA 45%, DHA 25%, kg		0,25	Neat
90-2010	DG Mix 10, 200 mg	N/A	>99%	In solution
90-3001	MG Mix 1, (50 mg each of MP,MS,MO)	N/A	>99%	Neat or in solution
90-3010	TG Mix 10, 100 mg	N/A	>99%	Neat
90-3011	TG Mix 11, 100 mg	N/A	>99%	Neat
90-3015	TG Mix 15, 100 mg	N/A	>99%	In solution
90-3015-9	TG Mix 15 (STG oil), 100 mg	N/A	>99%	In solution

90-3015-N	TG Mix 15 (neat), 100 mg	N/A	>99%	Neat
90-3019	TG-Mix of 8 TG's	N/A	>99%	Neat
90-3032	TLC Mix 32, 100 mg	N/A	>99%	Neat
90-3034	TLC Mix 34, 100 mg	N/A	>99%	Neat
90-3040	TLC Mix 40, 100 mg	N/A	>99%	In solution
90-3042	TLC Mix 42, 25 mg	N/A	>99%	Neat
90-3043	TLC Mix 43, 100 mg	N/A	>99%	Neat
90-3050	DG Mix 50, 100 mg	N/A	>99%	Neat
90-3051	TLC Mix 51, refer to 89-3051, 1 ml	N/A	>99%	Neat
90-3052	DG Mix 51, 100 mg	N/A	>99%	Neat
90-3053	TLC Mix 50 (DHA Glycerides)	N/A	>99%	Neat
90-3060	GLY Mix 60, 100 mg	N/A	>99%	Neat
90-3071	POL mix 71, 10 mg	N/A	>99%	In solution Chloroform
90-3071-0	POL mix 71, 10 mg	N/A	>99%	In solution Chloroform
90-3080	Biodiesel Standard EN14105, 1 ml	N/A	>99%	Neat
90-4000	HPLC Mix 40 Special	N/A	>99%	In solution Chloroform
90-4010	HPLC Mix 41 Special 5 x 1 ml	N/A	>99%	In solution Chloroform
90-4011	HPLC Mix 43, 1 ml	N/A	>99%	In solution Chloroform:Methanol
90-5513	Mixture Rapeseed, 100 mg	N/A	>99%	Neat
90-5518	Mixture Olive, 100 mg	N/A	>99%	Neat
35-1601	2-(hexadecyloxy)-1,3-propanediol, 10 mg	1931-78-8	>95%	Neat
35-1601-5	2-(hexadecyloxy)-1,3-propanediol, 10 mg	1931-78-8	>95%	Neat
35-1801	2(S)-methoxy-3-(octadecyloxy)-1-propanol, 250 mg	83167-59-3	>95%	Neat
35-1801-11	2(S)-methoxy-3-(octadecyloxy)-1-propanol, 250 mg	83167-59-3	>95%	Neat
35-1822	2,3-bis(octadecyloxy)-1-propanol, 250 mg	6076-38-6	>98%	Neat
35-1822-11	2,3-bis(octadecyloxy)-1-propanol, 250 mg	6076-38-6	>98%	Neat
71-5616	N-Palmitoyl (D31)D-Sphingosine, mg	852043-41-5	>98%	Neat or in solution
71-5616-4	N-Palmitoyl (D31)D-Sphingosine, 5 mg	852043-41-5	>98%	Neat or in solution
71-5616-8	N-Palmitoyl (D31)D-Sphingosine, 50 mg	852043-41-5	>98%	Neat or in solution
05-1226	n-Dodecane-D26, g	16416-30-1	>95%	Neat
05-1226-13	n-Dodecane-D26, 1 g	16416-30-1	>95%	Neat
05-1226-16	n-Dodecane-D26, 5 g	16416-30-1	>95%	Neat
05-2042	n-Eicosane-D42, g	62369-67-9	>95%	Neat
05-2042-12	n-Eicosane-D42, 500 mg	62369-67-9	>95%	Neat
05-2450	n-Tetracosane-D50, g	16416-32-3	>95%	Neat
05-2450-12	n-Tetracosane-D50, 500 mg	16416-32-3	>95%	Neat

71-0407	Butyric-D7 acid, g	73607-83-7	>95%	Neat
71-0407-13	Butyric-D7 acid, 1 g	73607-83-7	>95%	Neat
71-0408	Butyric-D8 acid, g	202468-80-2	>95%	Neat
71-0408-13	Butyric-D8 acid, 1 g	202468-80-2	>95%	Neat
71-0509	Pentanoic-D9 acid, g	115871-50-6	>95%	Neat
71-0509-12	Pentanoic-D9 acid, 500 mg	115871-50-6	>95%	Neat
71-0509-13	Pentanoic-D9 acid, 1 g	115871-50-6	>95%	Neat
71-0603	Hexanoic-6,6,6-D3 acid, g	55320-69-9	>99%	Neat
71-0603-0	Hexanoic-6,6,6-D3 acid, mg	55320-69-9	>99%	Neat
71-0603-11	Hexanoic-6,6,6-D3 acid, 250 mg	55320-69-9	>99%	Neat
71-0603-8	Hexanoic-6,6,6-D3 acid, 50 mg	55320-69-9	>99%	Neat
71-0603-9	Hexanoic-6,6,6-D3 acid, 100 mg	55320-69-9	>99%	Neat
71-0611	Hexanoic-D11 acid, g	95348-44-0	>99%	Neat
71-0611-12	Hexanoic-D11 acid, 500 mg	95348-44-0	>99%	Neat
71-0611-13	Hexanoic-D11 acid, 1 g	95348-44-0	>99%	Neat
71-0611-9	Hexanoic-D11 acid, 100 mg	95348-44-0	>99%	Neat
71-0612	4-Methylpentanoic-D12 acid, g	116287-57-1	>99%	Neat
71-0612-13	4-Methylpentanoic-D12 acid, 1 g	116287-57-1	>99%	Neat
71-0802	Octanoic -2,2-D2 acid, g	64118-36-1	>99%	Neat
71-0802-12	Octanoic -2,2-D2 acid, 500 mg	64118-36-1	>99%	Neat
71-0802-13	Octanoic -2,2-D2 acid, 1 g	64118-36-1	>99%	Neat
71-0802-9	Octanoic -2,2-D2 acid, 100 mg	64118-36-1	>99%	Neat
71-0803	Octanoic-8,8,8-D3 acid, g	156779-05-4	>99%	Neat
71-0803-11	Octanoic-8,8,8-D3 acid, 250 mg	156779-05-4	>99%	Neat
71-0803-8	Octanoic-8,8,8-D3 acid, 50 mg	156779-05-4	>99%	Neat
71-0803-9	Octanoic-8,8,8-D3 acid, 100 mg	156779-05-4	>99%	Neat
71-0815	Octanoic-D15 acid, g	69974-55-6	>99%	Neat
71-0815-12	Octanoic-D15 acid, 500 mg	69974-55-6	>99%	Neat
71-0815-13	Octanoic-D15 acid, 1 g	69974-55-6	>99%	Neat
71-1002	Decanoic-2,2-D2 acid, g	62716-49-8	>99%	Neat
71-1002-12	Decanoic-2,2-D2 acid, 500 mg	62716-49-8	>99%	Neat
71-1002-13	Decanoic-2,2-D2 acid, 1 g	62716-49-8	>99%	Neat
71-1002-9	Decanoic-2,2-D2 acid, 100 mg	62716-49-8	>99%	Neat
71-1003	Decanoic-10,10,10-D3 acid, g	102611-15-4	>99%	Neat
71-1003-11	Decanoic-10,10,10-D3 acid, 250 mg	102611-15-4	>99%	Neat
71-1003-8	Decanoic-10,10,10-D3 acid, 50 mg	102611-15-4	>99%	Neat

71-1003-9	Decanoic-10,10,10-D3 acid, 100 mg	102611-15-4	>99%	Neat
71-1019	Decanoic-D19 acid, g	88170-22-3	>99%	Neat
71-1019-12	Decanoic-D19 acid, 500 mg	88170-22-3	>99%	Neat
71-1019-13	Decanoic-D19 acid, 1 g	88170-22-3	>99%	Neat
71-1019-9	Decanoic-D19 acid, 100 mg	88170-22-3	>99%	Neat
71-1088	N-Stearoyl(D3)-sulfatide, mg		>98%	Neat or in solution
71-1088-1	N-Stearoyl(D3)-sulfatide, 1 mg		>98%	Neat or in solution
71-1101	N-omega-CD3-Octadecanoyl-monosialogangliosideGM1 NH4+ salt, mg		>98%	Neat or in solution
71-1101-35	N-omega-CD3-Octadecanoyl-monosialogangliosideGM1 NH4+ salt, 500 ug		>98%	Neat or in solution
71-1107	N-omega-CD3-Octadecanoyl-monosialoganglioside GM3 NH4+ salt, mg		>98%	Neat or in solution
71-1107-34	N-omega-CD3-Octadecanoyl-monosialoganglioside GM3 NH4+ salt, 250 ug		>98%	Neat or in solution
71-1200	N-omega-CD3-Octadecanoyl monosialoganglioside GM2 NH4+ salt, mg		>98%	Neat or in solution
71-1200-34	N-omega-CD3-Octadecanoyl monosialoganglioside GM2 NH4+ salt, 250 ug		>98%	Neat or in solution
71-1202	Dodecanoic-2,2-D2 acid, g	64118-39-4	>99%	Neat
71-1202-12	Dodecanoic-2,2-D2 acid, 500 mg	64118-39-4	>99%	Neat
71-1202-13	Dodecanoic-2,2-D2 acid, 1 g	64118-39-4	>99%	Neat
71-1202-9	Dodecanoic-2,2-D2 acid, 100 mg	64118-39-4	>99%	Neat
71-1203	Dodecanoic-12,12,12-D3 acid, g	79050-22-9	>99%	Neat
71-1203-11	Dodecanoic-12,12,12-D3 acid, 250 mg	79050-22-9	>99%	Neat
71-1203-8	Dodecanoic-12,12,12-D3 acid, 50 mg	79050-22-9	>99%	Neat
71-1203-9	Dodecanoic-12,12,12-D3 acid, 100 mg	79050-22-9	>99%	Neat
71-1223	Dodecanoic-D23 acid, g	59154-43-7	>98%	Neat
71-1223-12	Dodecanoic-D23 acid, 500 mg	59154-43-7	>98%	Neat
71-1223-13	Dodecanoic-D23 acid, 1 g	59154-43-7	>98%	Neat
71-1223-9	Dodecanoic-D23 acid, 100 mg	59154-43-7	>98%	Neat
71-1283	Dodecanoic-12,12,12-D3 acid methyl ester, mg	79050-22-9	>99%	Neat
71-1283-9	Dodecanoic-12,12,12-D3 acid methyl ester, 100 mg	79050-22-9	>99%	Neat
71-1402	Tetradecanoic-2,2-D2 acid, g	30719-21-2	>99%	Neat
71-1402-12	Tetradecanoic-2,2-D2 acid, 500 mg	30719-21-2	>99%	Neat
71-1402-13	Tetradecanoic-2,2-D2 acid, 1 g	30719-21-2	>99%	Neat
71-1402-9	Tetradecanoic-2,2-D2 acid, 100 mg	30719-21-2	>99%	Neat
71-1403	Tetradecanoic-14,14,14-D3 acid, g	62217-71-4	>99%	Neat
71-1403-11	Tetradecanoic-14,14,14-D3 acid, 250 mg	62217-71-4	>99%	Neat
71-1403-8	Tetradecanoic-14,14,14-D3 acid, 50 mg	62217-71-4	>99%	Neat
71-1403-9	Tetradecanoic-14,14,14-D3 acid, 100 mg	62217-71-4	>99%	Neat
71-1427	Tetradecanoic-D27 acid, g	60658-41-5	>98%	Neat

71-1427-12	Tetradecanoic-D27 acid, 500 mg	60658-41-5	>98%	Neat
71-1427-13	Tetradecanoic-D27 acid, 1 g	60658-41-5	>98%	Neat
71-1427-9	Tetradecanoic-D27 acid, 100 mg	60658-41-5	>98%	Neat
71-1500	Pristanic acid (2-methyl-D3), mg		>98%	Neat or in solution
71-1500-4	Pristanic acid (2-methyl-D3), 5 mg		>98%	Neat or in solution
71-1500-7	Pristanic acid (2-methyl-D3), 25 mg		>98%	Neat or in solution
71-1500-8	Pristanic acid (2-methyl-D3), 50 mg		>98%	Neat or in solution
71-1500-9	Pristanic acid (2-methyl-D3), 100 mg		>98%	Neat or in solution
71-1503	Pentadecanoic-15,15,15-D3 acid, g	352431-40-4	>99%	Neat
71-1503-11	Pentadecanoic-15,15,15-D3 acid, 250 mg	352431-40-4	>99%	Neat
71-1503-8	Pentadecanoic-15,15,15-D3 acid, 50 mg	352431-40-4	>99%	Neat
71-1503-9	Pentadecanoic-15,15,15-D3 acid, 100 mg	352431-40-4	>99%	Neat
71-1600	Phytanic acid (3-methyl-D3), mg		>98%	Neat or in solution
71-1600-4	Phytanic acid (3-methyl-D3), 5 mg		>98%	Neat or in solution
71-1600-7	Phytanic acid (3-methyl-D3), 25 mg		>98%	Neat or in solution
71-1600-8	Phytanic acid (3-methyl-D3), 50 mg		>98%	Neat or in solution
71-1600-9	Phytanic acid (3-methyl-D3), 100 mg		>98%	Neat or in solution
71-1602	Hexadecanoic-2,2-D2 acid, g	62689-96-7	>99%	Neat
71-1602-12	Hexadecanoic-2,2-D2 acid, 500 mg	62689-96-7	>99%	Neat
71-1602-13	Hexadecanoic-2,2-D2 acid, 1 g	62689-96-7	>99%	Neat
71-1602-9	Hexadecanoic-2,2-D2 acid, 100 mg	62689-96-7	>99%	Neat
71-1603	Hexadecanoic-16,16,16-D3 acid, g	75736-53-7	>99%	Neat
71-1603-11	Hexadecanoic-16,16,16-D3 acid, 250 mg	75736-53-7	>99%	Neat
71-1603-8	Hexadecanoic-16,16,16-D3 acid, 50 mg	75736-53-7	>99%	Neat
71-1603-9	Hexadecanoic-16,16,16-D3 acid, 100 mg	75736-53-7	>99%	Neat
71-1604	Hexadecanoic-7,7,8,8-D4 acid, g	75736-49-1	>98%	Neat
71-1604-12	Hexadecanoic-7,7,8,8-D4 acid, 500 mg	75736-49-1	>98%	Neat
71-1604-9	Hexadecanoic-7,7,8,8-D4 acid, 100 mg	75736-49-1	>98%	Neat
71-1606	Hexadecatrienoic 7(Z),10(Z),13(Z)-D6 acid, mg		>98%	In solution
71-1606-2	Hexadecatrienoic 7(Z),10(Z),13(Z)-D6 acid, 2 mg		>98%	In solution
71-1612	Hexadecanoic-9,10-D2 acid, g	78387-70-9	>98%	Neat
71-1612-12	Hexadecanoic-9,10-D2 acid, 500 mg	78387-70-9	>98%	Neat
71-1612-8	Hexadecanoic-9,10-D2 acid, 50 mg	78387-70-9	>98%	Neat
71-1612-9	Hexadecanoic-9,10-D2 acid, 100 mg	78387-70-9	>98%	Neat
71-1618	1-D31-Palmitoyl-2-Oleoyl-3-sn-Glycero-3-Phosphatidylcholine, mg		>98%	Neat
71-1618-0	1-D31-Palmitoyl-2-Oleoyl-3-sn-Glycero-3-Phosphatidylcholine, mg		>98%	Neat

71-1619	Sapienic acid (D19) 98%, mg		>98%	In solution
71-1619-2	Sapienic acid (D19) 98%, 2 mg		>98%	In solution
71-1619-4	Sapienic acid (D19) 98%, 5 mg		>98%	In solution
71-1631	Hexadecanoic-D31 acid, g	39756-30-4	>98%	Neat
71-1631-12	Hexadecanoic-D31 acid, 500 mg	39756-30-4	>98%	Neat
71-1631-13	Hexadecanoic-D31 acid, 1 g	39756-30-4	>98%	Neat
71-1631-9	Hexadecanoic-D31 acid, 100 mg	39756-30-4	>98%	Neat
71-1633	2-Hydroxy-hexadecanoic-D31 acid, g		>98%	Neat
71-1651	Palmitoleic-2,2,3,3,4,4,5,5,6,6,7,7,8,8-D14 acid, mg	184708-66-5	>95%	Neat
71-1651-45	Palmitoleic-2,2,3,3,4,4,5,5,6,6,7,7,8,8-D14 acid, 500 ug	184708-66-5	>95%	Neat
71-1691	Palmitelaidic acid-D13, mg		>98%	Neat
71-1692	Palmitoleic acid-D13, mg		>98%	Neat
71-1692-8	Palmitoleic acid-D13, 50 mg		>98%	Neat
71-1703	Heptadecanoic-17,17,17-D3 acid, g	202528-95-8	>95%	Neat
71-1703-8	Heptadecanoic-17,17,17-D3 acid, 50 mg	202528-95-8	>95%	Neat
71-1703-9	Heptadecanoic-17,17,17-D3 acid, 100 mg	202528-95-8	>95%	Neat
71-1731	L-Carnitine.HCl (methyl-D3), mg	350818-62-1	>98%	Neat or in solution
71-1731-5	L-Carnitine.HCl (methyl-D3), 10 mg	350818-62-1	>98%	Neat or in solution
71-1731-8	L-Carnitine.HCl (methyl-D3), 50 mg	350818-62-1	>98%	Neat or in solution
71-1732	Acetyl (D3)-L-Carnitine HCl salt, mg		>98%	Neat or in solution
71-1732-5	Acetyl (D3)-L-Carnitine HCl salt, 10 mg		>98%	Neat or in solution
71-1732-7	Acetyl (D3)-L-Carnitine HCl salt, 25 mg		>98%	Neat or in solution
71-1732-8	Acetyl (D3)-L-Carnitine HCl salt, 50 mg		>98%	Neat or in solution
71-1733	Propionyl (3,3,3-D3)-L-Carnitine HCl salt, mg		>98%	Neat or in solution
71-1733-5	Propionyl (3,3,3-D3)-L-Carnitine HCl salt, 10 mg		>98%	Neat or in solution
71-1733-8	Propionyl (3,3,3-D3)-L-Carnitine HCl salt, 50 mg		>98%	Neat or in solution
71-1734	Butyryl (4,4,4-D3)-L-Carnitine HCl salt, mg		>98%	Neat or in solution
71-1734-5	Butyryl (4,4,4-D3)-L-Carnitine HCl salt, 10 mg		>98%	Neat or in solution
71-1734-8	Butyryl (4,4,4-D3)-L-Carnitine HCl salt, 50 mg		>98%	Neat or in solution
71-1735	Valeryl (5,5,5-D3)-L-Carnitine HCl salt, mg		>98%	Neat or in solution
71-1735-5	Valeryl (5,5,5-D3)-L-Carnitine HCl salt, 10 mg		>98%	Neat or in solution
71-1735-8	Valeryl (5,5,5-D3)-L-Carnitine HCl salt, 50 mg		>98%	Neat or in solution
71-1736	Hexanoyl (6,6,6-D3)-L-Carnitine HCl salt, mg		>98%	Neat or in solution
71-1736-5	Hexanoyl (6,6,6-D3)-L-Carnitine HCl salt, 10 mg		>98%	Neat or in solution
71-1736-7	Hexanoyl (6,6,6-D3)-L-Carnitine HCl salt, 25 mg		>98%	Neat or in solution
71-1736-8	Hexanoyl (6,6,6-D3)-L-Carnitine HCl salt, 50 mg		>98%	Neat or in solution

71-1738	Octanoyl (8,8,8-D3)-L-Carnitine HCl salt, mg		>98%	Neat or in solution
71-1738-5	Octanoyl (8,8,8-D3)-L-Carnitine HCl salt, 10 mg		>98%	Neat or in solution
71-1738-8	Octanoyl (8,8,8-D3)-L-Carnitine HCl salt, 50 mg		>98%	Neat or in solution
71-1740	Decanoyl (10,10,10-D3)-L-Carnitine HCl salt, mg	1297655-08-3	>98%	Neat or in solution
71-1740-5	Decanoyl (10,10,10-D3)-L-Carnitine HCl salt, 10 mg	1297655-08-3	>98%	Neat or in solution
71-1740-8	Decanoyl (10,10,10-D3)-L-Carnitine HCl salt, 50 mg	1297655-08-3	>98%	Neat or in solution
71-1742	Dodecanoyl (12,12,12-D3)-L-Carnitine HCl salt, mg		>98%	Neat or in solution
71-1742-5	Dodecanoyl (12,12,12-D3)-L-Carnitine HCl salt, 10 mg		>98%	Neat or in solution
71-1742-8	Dodecanoyl (12,12,12-D3)-L-Carnitine HCl salt, 50 mg		>98%	Neat or in solution
71-1744	Tetradecanoyl (14,14,14-D3)-L-Carnitine HCl salt, mg		>98%	Neat or in solution
71-1744-5	Tetradecanoyl (14,14,14-D3)-L-Carnitine HCl salt, 10 mg		>98%	Neat or in solution
71-1744-8	Tetradecanoyl (14,14,14-D3)-L-Carnitine HCl salt, 50 mg		>98%	Neat or in solution
71-1746	Hexadecanoyl (16,16,16-D3)-L-Carnitine HCl salt, mg		>98%	Neat or in solution
71-1746-5	Hexadecanoyl (16,16,16-D3)-L-Carnitine HCl salt, 10 mg		>98%	Neat or in solution
71-1746-8	Hexadecanoyl (16,16,16-D3)-L-Carnitine HCl salt, 50 mg		>98%	Neat or in solution
71-1748	Octadecanoyl (18,18,18-D3)-L-Carnitine HCl salt, mg		>98%	Neat or in solution
71-1748-5	Octadecanoyl (18,18,18-D3)-L-Carnitine HCl salt, 10 mg		>98%	Neat or in solution
71-1748-7	Octadecanoyl (18,18,18-D3)-L-Carnitine HCl salt, 25 mg		>98%	Neat or in solution
71-1748-8	Octadecanoyl (18,18,18-D3)-L-Carnitine HCl salt, 50 mg		>98%	Neat or in solution
71-1762	O-Acetyl (N,N-dimethyl-D6 98%)-L-Carnitine HCl salt, mg		>98%	Neat or in solution
71-1762-0	O-Acetyl (N,N-dimethyl-D6 98%)-L-Carnitine HCl salt, mg		>98%	Neat or in solution
71-1764	Butyryl-L-Carnitine-(N-methyl-D3) HCl salt, mg	1334532-21-6	>95%	Neat or in solution
71-1764-0	Butyryl-L-Carnitine-(N-methyl-D3) HCl salt, 10 mg	1334532-21-6	>95%	Neat or in solution
71-1768	Octanoyl (8,8,8-D3)-(N-methyl-D3) HCl salt, mg		>95%	Neat or in solution
71-1768-0	Octanoyl (8,8,8-D3)-(N-methyl-D3) HCl salt, mg		>95%	Neat or in solution
71-1773	O-Palmitoyl-(N-methyl-D3)-L-Carnitine HCl salt, mg	1334532-26-1	>95%	Neat or in solution
71-1773-0	O-Palmitoyl-(N-methyl-D3)-L-Carnitine HCl salt, 10 mg	1334532-26-1	>95%	Neat or in solution
71-1774	Isobutyryl (D7)-L-Carnitine HCl salt, mg		>95%	Neat or in solution
71-1774-5	Isobutyryl (D7)-L-Carnitine HCl salt, 10 mg		>95%	Neat or in solution
71-1774-8	Isobutyryl (D7)-L-Carnitine HCl salt, 50 mg		>95%	Neat
71-1776	Hexadecanoyl (16,16,16-D3), mg		>98%	Neat
71-1776-0	Hexadecanoyl (16,16,16-D3), mg		>98%	Neat
71-1791	D,L-Carnitine.HCl (trimethyl-D), mg		>95%	Neat
71-1791-7	D,L-Carnitine.HCl (trimethyl-D), 25 mg		>95%	Neat
71-1795	Isovaleryl (D9)-L-Carnitine HCl salt, mg	1334532-23-8	>95%	Neat
71-1795-5	Isovaleryl (D9)-L-Carnitine HCl salt, 10 mg	1334532-23-8	>95%	Neat

71-1795-8	Isovaleryl (D9)-L-Carnitine HCl salt, 50 mg	1334532-23-8	>95%	Neat	
71-1802	Octadecanoic-2,2-D2 acid, g	19905-58-9	>99%	Neat	
71-1802-12	Octadecanoic-2,2-D2 acid, 500 mg	19905-58-9	>99%	Neat	
71-1802-13	Octadecanoic-2,2-D2 acid, 1 g	19905-58-9	>99%	Neat	
71-1802-9	Octadecanoic-2,2-D2 acid, 100 mg	19905-58-9	>99%	Neat	
71-1803	Octadecanoic-18,18,18-D3 acid, g	62163-39-7	>99%	Neat	
71-1803-11	Octadecanoic-18,18,18-D3 acid, 250 mg	62163-39-7	>99%	Neat	
71-1803-8	Octadecanoic-18,18,18-D3 acid, 50 mg	62163-39-7	>99%	Neat	
71-1803-9	Octadecanoic-18,18,18-D3 acid, 100 mg	62163-39-7	>99%	Neat	
71-1810	Elaidic acid-D5, mg		>99%	Neat	
71-1812	Octadecanoic-9,10-D2 acid, g	57396-97-1	>99%	Neat	
71-1812-12	Octadecanoic-9,10-D2 acid, 500 mg	57396-97-1	>99%	Neat	
71-1812-5	Octadecanoic-9,10-D2 acid, 10 mg	57396-97-1	>99%	Neat	
71-1812-9	Octadecanoic-9,10-D2 acid, 100 mg	57396-97-1	>99%	Neat	
71-1813	12-Oxo-10,15(Z)-phytodienoic acid (17,17,18,18,18-D5), mg		>98%	In solution	
71-1813-39	12-Oxo-10,15(Z)-phytodienoic acid (17,17,18,18,18-D5), 100 ug		>98%	In solution	
71-1820	Linoleic acid-D5, mg		>98%	Neat	
71-1821	9(Z),12(Z)-octadecadienoic-d11 acid, mg		>99%	In solution	Methyl acet Varies
71-1821-1	9(Z),12(Z)-octadecadienoic-d11 acid, 1 mg		>99%	In solution	Methyl acet Varies
71-1822	Oleic-9,10-D2 acid, mg	5711-29-5	>98%	Neat	
71-1822-4	Oleic-9,10-D2 acid, 5 mg	5711-29-5	>98%	Neat	
71-1822-5	Oleic-9,10-D2 acid, 10 mg	5711-29-5	>98%	Neat	
71-1822-9	Oleic-9,10-D2 acid, 100 mg	5711-29-5	>98%	Neat	
71-1833	Linolenic Acid-d14, mg	1622944-40-4	>99%	In solution	Ethanol Varies
71-1833-45	Linolenic Acid-d14, 500 ug	1622944-40-4	>99%	In solution	Ethanol Varies
71-1835	Octadecanoic-D35 acid, g	17660-51-4	>98%	Neat	
71-1835-12	Octadecanoic-D35 acid, 500 mg	17660-51-4	>98%	Neat	
71-1835-13	Octadecanoic-D35 acid, 1 g	17660-51-4	>98%	Neat	
71-1835-9	Octadecanoic-D35 acid, 100 mg	17660-51-4	>98%	Neat	
71-1840	Monostearin-D35 (D 98%), D5 Glycerol mg		>99%	Neat	
71-1840-8	Monostearin-D35 (D 98%), D5 Glycerol 50 mg		>99%	Neat	
71-1851	Oleic -11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-D17 acid, mg	223487-44-3	>98%	Neat or in solution	
71-1851-1	Oleic -11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-D17 acid, 1 mg	223487-44-3	>98%	Neat or in solution	
71-1852	Linoleic-9,10,12,13-D4 acid, mg	79050-23-0	>98%	In solution	Methyl acet Varies
71-1852-1	Linoleic-9,10,12,13-D4 acid, 1 mg	79050-23-0	>98%	In solution	Methyl acet Varies
71-1852-4	Linoleic-9,10,12,13-D4 acid, 5 mg	79050-23-0	>98%	In solution	Methyl acet Varies

71-1853	Linolenic -17,17,18,18,18-D5 acid, mg	203633-16-3	>98%	In solution	Ethanol	Varies
71-1853-4	Linolenic -17,17,18,18,18-D5 acid, 5 mg	203633-16-3	>98%	In solution	Ethanol	Varies
71-1854	Linoleic -17,17,18,18,18-D5 acid, mg	1169764-58-2	>99%	In solution		
71-1854-4	Linoleic -17,17,18,18,18-D5 acid, 5 mg	1169764-58-2	>99%	In solution		
71-1855	Methyl D-35-Octadecanoate, mg	29823-25-4	>98%	In solution		
71-1855-0	Methyl D-35-Octadecanoate, mg	29823-25-4	>98%	In solution		
71-1858	Sebaleic acid (D19) 98%, mg		>98%	In solution	Ethanol	Varies
71-1858-2	Sebaleic acid (D19) 98%, 2 mg		>98%	In solution	Ethanol	Varies
71-1858-4	Sebaleic acid (D19) 98%, 5 mg		>98%	In solution	Ethanol	Varies
71-1859	Linolenic-D14 acid, mg	1622944-40-4	>98%	In solution	Ethanol	Varies
71-1859-39	Linolenic-D14 acid, 100 ug	1622944-40-4	>98%	In solution	Ethanol	Varies
71-1892	cis-Vaccenic acid-D13, mg		>98%	Neat		
71-1893	trans-Vaccenic acid-D13, mg		>98%	Neat		
71-2002	Eicosanoic-2,2-D2 acid, g	232600-70-3	>99%	Neat		
71-2002-12	Eicosanoic-2,2-D2 acid, 500 mg	232600-70-3	>99%	Neat		
71-2002-13	Eicosanoic-2,2-D2 acid, 1 g	232600-70-3	>99%	Neat		
71-2002-9	Eicosanoic-2,2-D2 acid, 100 mg	232600-70-3	>99%	Neat		
71-2003	Eicosanoic 20,20,20-D3 acid, g	202480-70-4	>99%	Neat		
71-2003-7	Eicosanoic 20,20,20-D3 acid, 25 mg	202480-70-4	>99%	Neat		
71-2003-9	Eicosanoic 20,20,20-D3 acid, 100 mg	202480-70-4	>99%	Neat		
71-2005	Eicosapentaenoic acid D5, mg	1197205-73-4	>98%	Neat or in solution		
71-2005-0	Eicosapentaenoic acid D5, mg	1197205-73-4	>98%	Neat or in solution		
71-2005-2	Eicosapentaenoic acid D5, 2 mg	1197205-73-4	>98%	Neat or in solution		
71-2005-4	Eicosapentaenoic acid D5, 5 mg	1197205-73-4	>98%	Neat or in solution		
71-2005-5	Eicosapentaenoic acid D5, 10 mg	1197205-73-4	>98%	Neat or in solution		
71-2013	8(Z),11(Z),14(Z)-Eicosatrienoic-d6 acid, 500 ug	81540-86-5	>99%	In solution	Methyl acet	Varies
71-2013-45	8(Z),11(Z),14(Z)-Eicosatrienoic-d6 acid, 500 ug	81540-86-5	>99%	In solution	Methyl acet	Varies
71-2014	8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic-d8 acid, mg		>99%	In solution	Methyl acet	Varies
71-2014-45	8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic-d8 acid, 500 ug		>99%	In solution	Methyl acet	Varies
71-2018	18-Methyl(D3)-eicosanoic acid, mg		>98%	Neat		
71-2018-0	18-Methyl(D3)-eicosanoic acid, mg		>98%	Neat		
71-2019	19-Methyl(D3)-eicosanoic acid, mg		>98%	Neat		
71-2019-0	19-Methyl(D3)-eicosanoic acid, mg		>98%	Neat		
71-2024	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoic-d11 acid, mg		>99%	In solution	Ethanol	Varies
71-2024-1	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoic-d11 acid, 1 mg		>99%	In solution	Ethanol	Varies
71-2033	5(Z),8(Z),11(Z)-Eicosatrienoic-d6 acid, mg		>99%	In solution	Methyl acet	Varies

71-2033-45	5(Z),8(Z),11(Z)-Eicosatrienoic-d6 acid, 500 ug		>99%	In solution	Methyl acet	Varies
71-2039	Eicosanoic-D39 acid, g	39756-32-6	>98%	Neat		
71-2039-12	Eicosanoic-D39 acid, 500 mg	39756-32-6	>98%	Neat		
71-2039-13	Eicosanoic-D39 acid, 1 g	39756-32-6	>98%	Neat		
71-2039-9	Eicosanoic-D39 acid, 100 mg	39756-32-6	>98%	Neat		
71-2105	6(Z),9(Z),12(Z),15(Z),18(Z)-Heneicosapentaenoic-d6 acid, mg		>99%	In solution	Ethanol	Varies
71-2105-41	6(Z),9(Z),12(Z),15(Z),18(Z)-Heneicosapentaenoic-d6 acid, 50 ug		>99%	In solution	Ethanol	Varies
71-2202	Docosanoic-2,2-D2 acid, g	71607-34-6	>99%	Neat		
71-2202-12	Docosanoic-2,2-D2 acid, 500 mg	71607-34-6	>99%	Neat		
71-2202-13	Docosanoic-2,2-D2 acid, 1 g	71607-34-6	>99%	Neat		
71-2202-9	Docosanoic-2,2-D2 acid, 100 mg	71607-34-6	>99%	Neat		
71-2204	Docosanoic acid (3,3,5,5-D4), mg		>98%	Neat		
71-2204-7	Docosanoic acid (3,3,5,5-D4), 25 mg		>98%	Neat		
71-2204-8	Docosanoic acid (3,3,5,5-D4), 50 mg		>98%	Neat		
71-2204-9	Docosanoic acid (3,3,5,5-D4), 100 mg		>98%	Neat		
71-2205	7(Z),10(Z),13(Z),16(Z),19(Z)-DPA-d5, mg	1215168-70-9	>99%	In solution	Ethanol	Varies
71-2205-45	7(Z),10(Z),13(Z),16(Z),19(Z)-DPA-d5, 500 ug	1215168-70-9	>99%	In solution	Ethanol	Varies
71-2206	Docosahexaenoic acid D5, mg	1197205-71-2	>98%	Neat or in solution		
71-2206-0	Docosahexaenoic acid D5, mg	1197205-71-2	>98%	Neat or in solution		
71-2224	Methyl Docosanoate (3,3,5,5-D4), g		>98%	Neat		
71-2224-8	Methyl Docosanoate (3,3,5,5-D4), 50 mg		>98%	Neat		
71-2236	DHA ethyl ester-d5, mg		>99%	In solution	Ethanol	Varies
71-2236-1	DHA ethyl ester-d5, 1 mg		>99%	In solution	Ethanol	Varies
71-2243	Docosanoic acid D43, g	29823-26-5	>98%	Neat		
71-2243-13	Docosanoic acid D43, 1 g	29823-26-5	>98%	Neat		
71-2403	Tetracosanoic-24,24,24-D3 acid, mg	851073-55-7	>98%	Neat		
71-2403-4	Tetracosanoic-24,24,24-D3 acid, 5 mg	851073-55-7	>98%	Neat		
71-2403-9	Tetracosanoic-24,24,24-D3 acid, 100 mg	851073-55-7	>98%	Neat		
71-2404	Tetracosanoic acid (3,3,5,5-D4), mg	61389-26-2	>98%	Neat		
71-2404-4	Tetracosanoic acid (3,3,5,5-D4), 5 mg	61389-26-2	>98%	Neat		
71-2404-7	Tetracosanoic acid (3,3,5,5-D4), 25 mg	61389-26-2	>98%	Neat		
71-2404-8	Tetracosanoic acid (3,3,5,5-D4), 50 mg	61389-26-2	>98%	Neat		
71-2404-9	Tetracosanoic acid (3,3,5,5-D4), 100 mg	61389-26-2	>98%	Neat		
71-2414	Tetracosanoic-12,12,13,13-d4 acid, mg	1219794-59-8	>98%	Neat		
71-2414-0	Tetracosanoic-12,12,13,13-d4 acid, mg	1219794-59-8	>98%	Neat		
71-2414-8	Tetracosanoic-12,12,13,13-d4 acid, 50 mg	1219794-59-8	>98%	Neat		

71-2424	Methyl Tetracosanoate (3,3,5,5-D4), g		>98%	Neat
71-2424-8	Methyl Tetracosanoate (3,3,5,5-D4), 50 mg		>98%	Neat
71-2603	Hexacosanoic-26,26,26-D3 acid, mg		>98%	Neat
71-2603-4	Hexacosanoic-26,26,26-D3 acid, 5 mg		>98%	Neat
71-2603-9	Hexacosanoic-26,26,26-D3 acid, 100 mg		>98%	Neat
71-2604	Hexacosanoic acid (3,3,5,5-D4), mg		>98%	Neat
71-2604-4	Hexacosanoic acid (3,3,5,5-D4), 5 mg		>98%	Neat
71-2604-7	Hexacosanoic acid (3,3,5,5-D4), 25 mg		>98%	Neat
71-2604-8	Hexacosanoic acid (3,3,5,5-D4), 50 mg		>98%	Neat
71-2604-9	Hexacosanoic acid (3,3,5,5-D4), 100 mg		>98%	Neat
71-2623	Methyl Hexacosanoate (26,26,26-D3), mg	77502-88-6	>98%	Neat
71-2623-4	Methyl Hexacosanoate (26,26,26-D3), 5 mg	77502-88-6	>98%	Neat
71-2624	Methyl Hexacosanoate (3,3,5,5-D4), g		>98%	Neat
71-2624-8	Methyl Hexacosanoate (3,3,5,5-D4), 50 mg		>98%	Neat
71-2714	1,2-Dimyristoyl-D54-3-sn-Glycerophosphatidylcholine, mg	78415-49-3	>98%	Neat or in solution
71-2714-4	1,2-Dimyristoyl-D54-3-sn-Glycerophosphatidylcholine, 5 mg	78415-49-3	>98%	Neat or in solution
71-2714-7	1,2-Dimyristoyl-D54-3-sn-Glycerophosphatidylcholine, 25 mg	78415-49-3	>98%	Neat or in solution
71-2714-9	1,2-Dimyristoyl-D54-3-sn-Glycerophosphatidylcholine, 100 mg	78415-49-3	>98%	Neat or in solution
71-2826	L-a-Lysophosphatidylcholine-Palmitoyl-D3 (methyl-D3), mg		>98%	Neat or in solution
71-2826-4	L-a-Lysophosphatidylcholine-Palmitoyl-D3 (methyl-D3), 5 mg		>98%	Neat or in solution
71-2826-5	L-a-Lysophosphatidylcholine-Palmitoyl-D3 (methyl-D3), 10 mg		>98%	Neat or in solution
71-2826-6X2	LPC Palmitoyl (D3), 6 x 2 mg		>98%	Neat or in solution
71-2826-7	L-a-Lysophosphatidylcholine-Palmitoyl-D3 (methyl-D3), 25 mg		>98%	Neat or in solution
71-2926	LPC Palmitoyl (D3), 6 x 2 mg		>98%	Neat or in solution
71-2926-6X2	LPC Palmitoyl (D3), 6 x 2 mg		>98%	Neat or in solution
71-3006	4-hydroxy-2(E)-hexenal-6,6,6-d3, mg	148706-05-2	>99%	In solution Methyl acet Varies
71-3006-45	4-hydroxy-2(E)-hexenal-6,6,6-d3, 500 ug	148706-05-2	>99%	In solution Methyl acet Varies
71-3009	4-hydroxy-9,9,9-d3-non-2(E)-enal, mg	148706-06-3	>99%	In solution Methyl acet Varies
71-3009-45	4-hydroxy-9,9,9-d3-non-2(E)-enal, 500 ug	148706-06-3	>99%	In solution Methyl acet Varies
71-3018	9(S)-hydroxy-10(E),12(Z)-octadecadienoic-d4 acid, mg	890955-25-6	>99%	In solution Ethanol Varies
71-3018-41	9(S)-hydroxy-10(E),12(Z)-octadecadienoic-d4 acid, 50 ug	890955-25-6	>99%	In solution Ethanol Varies
71-3019	4-oxo-2(E)-nonenal-d3, mg	1313400-91-7	>99%	In solution Methyl acet Varies
71-3019-39	4-oxo-2(E)-nonenal-d3, 100 ug	1313400-91-7	>99%	In solution Methyl acet Varies
71-3019-45	4-oxo-2(E)-nonenal-d3, 500 ug	1313400-91-7	>99%	In solution Methyl acet Varies
71-3028	13(S)-hydroxy-9(Z),11(E)-octadecadienoic-d4 acid, 50 ug	139408-39-2	>99%	In solution Acetonitrile Varies
71-3028-41	13(S)-hydroxy-9(Z),11(E)-octadecadienoic-d4 acid, 50 ug	139408-39-2	>99%	In solution Acetonitrile Varies

71-3040	20-hydroxy-5(Z),8(Z),11(Z),14(Z)-eicosatetraenoic-16,16,17,17,18,18-d6 acid, mg		>99%	In solution	Acetonitrile	Varies
71-3040-41	20-hydroxy-5(Z),8(Z),11(Z),14(Z)-eicosatetraenoic-16,16,17,17,18,18-d6 acid, 50 ug		>99%	In solution	Acetonitrile	Varies
71-3041	15(S)-HETE-d8, mg	84807-87-4	>99%	In solution	Acetonitrile	Varies
71-3041-41	15(S)-HETE-d8, 50 ug	84807-87-4	>99%	In solution	Acetonitrile	Varies
71-3206	14(Z),17(Z),20(Z),23(Z),26(Z),29(Z)-Dotriacontahexaenoic acid-d6, mg		>98%	In solution		
71-3206-4	14(Z),17(Z),20(Z),23(Z),26(Z),29(Z)-Dotriacontahexaenoic acid-d6, 5 mg		>98%	In solution		
71-3406	16(Z),19(Z),22(Z),25(Z),28(Z),31(Z)-Tetracontahexaenoic-d6, mg		>98%	In solution		
71-3406-4	16(Z),19(Z),22(Z),25(Z),28(Z),31(Z)-Tetracontahexaenoic-d6, 5 mg		>98%	In solution		
71-3716	1,2-Dipalmitoyl-D62-3-sn-Glycerophosphatidylcholine, mg	29287-66-9	>98%	Neat or in solution		
71-3716-7	1,2-Dipalmitoyl-D62-3-sn-Glycerophosphatidylcholine, 25 mg	29287-66-9	>98%	Neat or in solution		
71-3716-9	1,2-Dipalmitoyl-D62-3-sn-Glycerophosphatidylcholine, 100 mg	29287-66-9	>98%	Neat or in solution		
71-3718	1,2-Distearoyl-D70-3-sn-Glycerophosphatidylcholine, mg	56952-01-3	>98%	Neat or in solution		
71-3718-7	1,2-Distearoyl-D70-3-sn-Glycerophosphatidylcholine, 25 mg	56952-01-3	>98%	Neat or in solution		
71-3718-9	1,2-Distearoyl-D70-3-sn-Glycerophosphatidylcholine, 100 mg	56952-01-3	>98%	Neat or in solution		
71-3726	1,2-Dipalmitoyl-D6-sn-Glycero-3-phosphatidylcholine, mg	82765-17-1	>98%	Neat or in solution		
71-3726-4	1,2-Dipalmitoyl-D6-sn-Glycero-3-phosphatidylcholine, 5 mg	82765-17-1	>98%	Neat or in solution		
71-3726-4X2	1,2-Dipalmitoyl-D6-3-sn-Glycerophosphatidylcholine, 4 x 2 mg	82765-17-1	>98%	Neat or in solution		
71-3726-5	1,2-Dipalmitoyl-D6-3-sn-Glycerophosphatidylcholine, 10 mg	82765-17-1	>98%	Neat or in solution		
71-3726-7	1,2-Dipalmitoyl-D6-3-sn-Glycerophosphatidylcholine, 25 mg	82765-17-1	>98%	Neat or in solution		
71-3758	1-Palmitoyl-2-Oleoyl-sn-3-Glycerophosphatidylcholine (D31), mg	179093-76-6	>98%	Neat or in solution		
71-3758-0	1-Palmitoyl-2-Oleoyl-sn-3-Glycerophosphatidylcholine (D31), mg	179093-76-6	>98%	Neat or in solution		
71-3758-4	1-Palmitoyl-2-Oleoyl-sn-3-Glycerophosphatidylcholine (D31), 5 mg	179093-76-6	>98%	Neat or in solution		
71-3816	L-a-Lysophosphatidylcholine-Palmitoyl (D3), mg		>98%	Neat or in solution		
71-3816-4	L-a-Lysophosphatidylcholine-Palmitoyl (D3), 5 mg		>98%	Neat or in solution		
71-3816-5	L-a-Lysophosphatidylcholine-Palmitoyl (D3), 10 mg		>98%	Neat or in solution		
71-3818	L-a-Lysophosphatidylcholine-Stearoyl-D35, mg	327178-92-7	>98%	Neat or in solution		
71-3818-4	L-a-Lysophosphatidylcholine-Stearoyl-D35, 5 mg	327178-92-7	>98%	Neat or in solution		
71-3818-5	L-a-Lysophosphatidylcholine-Stearoyl-D35, 10 mg	327178-92-7	>98%	Neat or in solution		
71-3818-7	L-a-Lysophosphatidylcholine-stearoyl-D35, 25 mg	327178-92-7	>98%	Neat or in solution		
71-3838	1-Oleoyl-d7-lyso-PC, mg	2097561-13-0	>98%	In solution	Chloroform	1mg/ml
71-3838-1	1-Oleoyl-d7-lyso-PC, 1 mg	2097561-13-0	>98%	In solution	Chloroform	1mg/ml
71-3854	1,2-Dimyristoyl-sn-Glycero-3-phosphatidylglycerol (D54), mg	746595-58-4	>98%	Neat or in solution		
71-3854-0	1,2-Dimyristoyl-sn-Glycero-3-phosphatidylglycerol (D54), mg	746595-58-4	>98%	Neat or in solution		
71-4618	1-Palmitoyl-d31-2-Oleoyl-d33-sn-Glycero-3-Phosphatidylcholine, mg		>98%	Neat		
71-4618-7	1-Palmitoyl-d31-2-Oleoyl-d33-sn-Glycero-3-Phosphatidylcholine, 25 mg		>98%	Neat		
71-4718	1,2-Dioleoyl-d66-sn-Glycero-3-Phosphatidylcholine, mg		>98%	Neat		

71-4718-7	1,2-Dioleoyl-d66-sn-Glycero-3-Phosphatidylcholine, 25 mg		>98%	Neat		
71-5718	1,2-Dioleoyl-d66-sn-glycero-3-Phosphatidylethanolamine, mg		>98%	Neat		
71-5718-7	1,2-Dioleoyl-d66-sn-glycero-3-Phosphatidylethanolamine, 25 mg		>98%	Neat		
71-6418	Cholesteryl Stearate-d6		>96%	Neat		
71-6418-5	Cholesteryl Stearate-d6, 10 mg		>96%	Neat		
71-6502	3,7-Dihydroxycoprostanic acid-D3, mg	338976-76-4	>98%	Neat		
71-6502-7	3,7-Dihydroxycoprostanic acid-D3, 25 mg	338976-76-4	>98%	Neat		
71-6503	3,7,12-Trihydroxycoprostanic acid-D3, mg	338976-79-7	>98%	Neat		
71-6503-7	3,7,12-Trihydroxycoprostanic acid-D3, 25 mg	338976-79-7	>98%	Neat		
71-8016	Palmitoyl Ethanolamide-d4, mg	1159908-45-8	>99%	In solution	Ethanol	Varies
71-8016-1	Palmitoyl Ethanolamide-d4, 1 mg	1159908-45-8	>99%	In solution	Ethanol	Varies
71-8018	Oleoyl Ethanolamide-d2, mg	1245477-09-1	>99%	In solution	Ethanol	Varies
71-8018-1	Oleoyl Ethanolamide-d2, 1 mg	1245477-09-1	>99%	In solution	Ethanol	Varies
71-8020	EPA Ethanolamide-d4, mg	946524-41-0	>99%	In solution	Ethanol	Varies
71-8020-1	EPA Ethanolamide-d4, 1 mg	946524-41-0	>99%	In solution	Ethanol	Varies
71-8022	DHA Ethanolamide-d4, mg	946524-43-2	>99%	In solution	Ethanol	Varies
71-8022-4	DHA Ethanolamide-d4, 5 mg	946524-43-2	>99%	In solution	Ethanol	Varies
71-8833	Monoolein-d33, mg		>98%	Neat		
71-8838	Monoolein-d38, D5 Glycerol, mg		>98%	Neat		
71-9020	1-Monoarachidonin-d5, mg		>99%	In solution	Acetonitrile	Varies
71-9020-1	1-Monoarachidonin-d5, 1 mg		>99%	In solution	Acetonitrile	Varies
71-9021	1-Monoarachidonin-d8, 500 ug		>99%	In solution	Acetonitrile	Varies
71-9021-45	1-Monoarachidonin-d8, 500 ug		>99%	In solution	Acetonitrile	Varies
71-9022	2-Monoarachidonin-d5, 1 mg		>99%	In solution	Acetonitrile	Varies
71-9022-1	2-Monoarachidonin-d5, 1 mg		>99%	In solution	Acetonitrile	Varies
71-9023	2-Monoarachidonin-d8, mg	924894-97-3	>99%	In solution	Acetonitrile	Varies
71-9023-39	2-Monoarachidonin-d8, 100 ug	924894-97-3	>99%	In solution	Acetonitrile	Varies
71-9501	arachidonic-5,6,8,9,11,12,14,15-D8 acid, mg	69254-37-1	>98%	Neat or in solution		
71-9501-1	arachidonic-5,6,8,9,11,12,14,15-D8 acid, 1 mg	69254-37-1	>98%	Neat or in solution		
71-9501-4	arachidonic-5,6,8,9,11,12,14,15-D8 acid, 5 mg	69254-37-1	>98%	Neat or in solution		
71-9502	Omega-3-arachidonic-8,9,11,12,,14,15,17,18-D8 acid, mg		>98%	Neat or in solution		
71-9502-1	Omega-3-arachidonic-8,9,11,12,,14,15,17,18-D8 acid, 1 mg		>98%	Neat or in solution		
71-9502-35	Omega-3-arachidonic-8,9,11,12,,14,15,17,18-D8 acid, 500 ug		>98%	Neat or in solution		
71-9503	Methyl arachidonate-5,6,8,9,11,12,14,15-D8, mg	19245-55-7	>98%	Neat or in solution		
71-9503-1	Methyl arachidonate-5,6,8,9,11,12,14,15-D8, 1 mg	19245-55-7	>98%	Neat or in solution		
71-9603	Eicosapentaenoic-D5 acid-(19,19,20,20,20-D5) 97%, mg	1197205-73-4	>97%	Neat or in solution		

71-9603-0	Eicosapentaenoic-D5 acid-(19,19,20,20,20-D5) 97%, mg	1197205-73-4	>97%	Neat or in solution
71-9603-1	Eicosapentaenoic-D5 acid-(19,19,20,20,20-D5) 97%, 1 mg	1197205-73-4	>97%	Neat or in solution
71-9603-2	Eicosapentaenoic-D5 acid-(19,19,20,20,20-D5) 97%, 2 mg	1197205-73-4	>97%	Neat or in solution
71-9603-39	Eicosapentaenoic-D5 acid-(19,19,20,20,20-D5) 97%, 100 ug	1197205-73-4	>97%	Neat or in solution
71-9603-4	Eicosapentaenoic-D5 acid-(19,19,20,20,20-D5) 97%, 5 mg	1197205-73-4	>97%	Neat or in solution
71-9603-45	Eicosapentaenoic-D5 acid-(19,19,20,20,20-D5) 97%, 500 ug	1197205-73-4	>97%	Neat or in solution
71-9701	Docosahexaenoic-21,21,22,22,22-D5 acid, mg	1197205-71-2	>98%	Neat or in solution
71-9701-0	Docosahexaenoic-21,21,22,22,22-D5 acid, mg	1197205-71-2	>98%	Neat or in solution
71-9701-1	Docosahexaenoic-21,21,22,22,22-D5 acid, 1 mg	1197205-71-2	>98%	Neat or in solution
71-9701-39	Docosahexaenoic-21,21,22,22,22-D5 acid, 100 ug	1197205-71-2	>98%	Neat or in solution
72-1801	Diolen (D5-glycerol), mg		>98%	Neat
72-1801-7	Diolen (D5-glycerol), 25 mg		>98%	Neat
72-1820	1-Stearin-2-Arachidonin-d8-sn-Glycerol, mg		>99%	In solution Acetonitrile Varies
72-1820-1	1-Stearin-2-Arachidonin-d8-sn-Glycerol, 1 mg		>99%	In solution Acetonitrile Varies
72-1825	Ethyl Linoleate-D5 (Ethyl-D5), mg	1169764-57-1	>98%	Neat or in solution
72-1825-0	Ethyl Linoleate-D5 (Ethyl-D5), mg	1169764-57-1	>98%	Neat or in solution
72-1835	Distearin-D70 (D 98%), D5 Glycerol, mg		>99%	Neat
72-1835-0	Distearin-D70 (D 98%), D5, Glycerol mg		>99%	Neat
72-1835-8	Distearin-D70 (D 98%), D5 Glycerol, 50 mg		>99%	Neat
72-1866	1,3-Diolen-D66, mg		>99%	Neat
73-1605	Tripalmitin, glycerol D5, (D, 99%) , g	60763-98-6	>99%	Neat
73-1605-13	Tripalmitin, glycerol D5, (D, 99%) , 1 g		>99%	Neat
73-1605-17	Tripalmitin, glycerol D5, (D, 99%), 10 g		>99%	Neat
73-1605-9	Tripalmitin, glycerol D5, (D, 99%) , 100mg		>99%	Neat
73-1613	1,3-Dipalmitin-D62, mg		>98%	Neat
73-1613-0	1,3-Dipalmitin-D62, mg		>98%	Neat
73-1631	Tripalmitin-D93 (D 98%), mg	241157-04-0	>98%	Neat
73-1631-0	Tripalmitin-D93 (D 98%), mg	241157-04-0	>98%	Neat
73-1631-8	Tripalmitin-D93 (D 98%), 50 mg	241157-04-0	>98%	Neat
73-1631-9	Tripalmitin-D93 (D 98%), 100 mg	241157-04-0	>98%	Neat
73-1705	Triheptadecanoin, glycerol D5, (D, 99%) , g	944795-74-8	>99%	Neat
73-1705-8	Triheptadecanoin, glycerol D5, (D, 99%) , 50 mg	944795-74-8	>99%	Neat
73-1715	Triheptadecanoin (cis-10), glycerol D5, (D, 99%) , g		>99%	Neat
73-1715-8	Triheptadecanoin (cis-10), glycerol D5, (D, 99%) , 50 mg		>99%	Neat
73-1832	Triolein glycerol-D5 (D,98%), mg	60892-83-3	>98%	Neat
73-1832-0	Triolein glycerol-D5 (D,98%), mg	60892-83-3	>98%	Neat

73-1832-9	Triolein glycerol-D5 (D,98%), 100 mg	60892-83-3	>98%	Neat
73-1835	Tristearin-D105 (D 98%), mg	125941-88-0	>98%	Neat
73-1835-0	Tristearin-D105 (D 98%), mg	125941-88-0	>98%	Neat
73-1835-7	Tristearin-D105 (D 98%), 25 mg	125941-88-0	>98%	Neat
73-1835-8	Tristearin-D105 (D 98%), 50 mg	125941-88-0	>98%	Neat
73-1835-9	Tristearin-D105 (D 98%), 100 mg	125941-88-0	>98%	Neat
74-1001	Decanol-1,1-D2, g	42006-99-5	>98%	Neat
74-1001-0	Decanol-1,1-D2, g	42006-99-5	>98%	Neat
74-1002	Decanol-2-2-D2, g	71941-73-6	>98%	Neat
74-1002-0	Decanol-2-2-D2, g	71941-73-6	>98%	Neat
74-1003	Decanol-10,10,10-D3, g	102611-13-2	>98%	Neat
74-1003-0	Decanol-10,10,10-D3, g	102611-13-2	>98%	Neat
74-1225	n-Dodecanol-D25, g	160776-83-0	>98%	Neat
74-1225-0	n-Dodecanol-D25, g	160776-83-0	>98%	Neat
74-1429	Tetradecanol-D29, g	284474-78-8	>98%	Neat
74-1429-0	Tetradecanol-D29, g	284474-78-8	>98%	Neat
74-1633	Hexadecanol-D31, g	203633-15-2	>98%	Neat
74-1633-0	Hexadecanol-D31, g	203633-15-2	>98%	Neat
74-1837	Octadecanol-D37, g	204259-62-1	>98%	Neat
74-1837-0	Octadecanol-D37, g	204259-62-1	>98%	Neat
74-2041	n-Eiosanol (D41), mg	349553-89-5	>98%	Neat
74-2041-0	n-Eiosanol (D41), mg	349553-89-5	>98%	Neat
78-0800	Octanoic acid-1-13C, g	59669-16-8	>98%	Neat
78-0800-12	Octanoic acid-1-13C, 500 mg	59669-16-8	>98%	Neat
78-0800-13	Octanoic acid-1-13C, 1 g	59669-16-8	>98%	Neat
78-0800-16	Octanoic acid-1-13C, 5 g	59669-16-8	>98%	Neat
78-0800-9	Octanoic acid-1-13C, 100 mg	59669-16-8	>98%	Neat
78-0890	Trioctanoin-1,1,1-13C3, g	65402-55-3	>98%	Neat
78-0890-12	Trioctanoin-1,1,1-13C3, 500 mg	65402-55-3	>98%	Neat
78-0890-13	Trioctanoin-1,1,1-13C3, 1 g	65402-55-3	>98%	Neat
78-0890-9	Trioctanoin-1,1,1-13C3, 100 mg	65402-55-3	>98%	Neat
78-1080	N-Palmitoyl-1-13C-Sphingosylphosphorylcholine, mg		>98%	Neat
78-1080-1	N-Palmitoyl-1-13C-Sphingosylphosphorylcholine, 1 mg		>98%	Neat
78-1200	Dodecanoic acid-1-13C , g	93639-08-8	>98%	Neat
78-1200-12	Dodecanoic acid-1-13C , 500 mg	93639-08-8	>98%	Neat
78-1200-13	Dodecanoic acid-1-13C, 1 g	93639-08-8	>98%	Neat

78-1200-16	Dodecanoic acid-1-13C, 5 g	93639-08-8	>98%	Neat
78-1200-9	Dodecanoic acid-1-13C, 100 mg	93639-08-8	>98%	Neat
78-1218	1,2-Olein-3-Laurin (rac) (Glycerol 13C3, 13C 99%), mg		>99%	Neat
78-1218-0	1,2-Olein-3-Laurin (rac) (Glycerol 13C3, 13C 99%), mg		>99%	Neat
78-1218-7	1,2-Olein-3-Laurin (rac) (Glycerol 13C3, 13C 99%), 25 mg		>99%	Neat
78-1218-9	1,2-Olein-3-Laurin (rac) (Glycerol 13C3, 13C 99%), 100 mg		>99%	Neat
78-1400	Tetradecanoic acid-1-13C , g	57677-52-8	>98%	Neat
78-1400-12	Tetradecanoic acid-1-13C , 500 mg	57677-52-8	>98%	Neat
78-1400-13	Tetradecanoic acid-1-13C, 1 g	57677-52-8	>98%	Neat
78-1400-9	Tetradecanoic acid-1-13C , 100 mg	57677-52-8	>98%	Neat
78-1600	Hexadecanoic acid-1-13C , g	57677-53-9	>98%	Neat
78-1600-12	Hexadecanoic acid-1-13C , 500 mg	57677-53-9	>98%	Neat
78-1600-13	Hexadecanoic acid-1-13C , 1 g	57677-53-9	>98%	Neat
78-1600-16	Hexadecanoic acid-1-13C , 5 g	57677-53-9	>98%	Neat
78-1600-9	Hexadecanoic acid-1-13C , 100 mg	57677-53-9	>98%	Neat
78-1602	Hexadecanoic acid-2-13C , g	287100-87-2	>98%	Neat
78-1602-12	Hexadecanoic acid-2-13C , 500 mg	287100-87-2	>98%	Neat
78-1602-13	Hexadecanoic acid-2-13C , 1 g	287100-87-2	>98%	Neat
78-1602-9	Hexadecanoic acid-2-13C , 100 mg	287100-87-2	>98%	Neat
78-1650	Hexadecanoic acid-UL-13C16 (13C 98%) , mg	39756-30-4	>98%	Neat
78-1650-0	Hexadecanoic acid-UL-13C16 (13C 98%) , mg	39756-30-4	>98%	Neat
78-1650-12	Hexadecanoic acid-UL-13C16 (13C 98%) , 500 mg	39756-30-4	>98%	Neat
78-1650-7	Hexadecanoic acid-UL-13C16 (13C 98%) , 25 mg	39756-30-4	>98%	Neat
78-1650-9	Hexadecanoic acid-UL-13C16 (13C 98%) , 100 mg	39756-30-4	>98%	Neat
78-1690	Tripalmitin-1,1,1-13C3, g	168294-57-3	>98%	Neat
78-1690-12	Tripalmitin-1,1,1-13C3, 500 mg	168294-57-3	>98%	Neat
78-1690-7	Tripalmitin-1,1,1-13C3, 25 mg	168294-57-3	>98%	Neat
78-1690-9	Tripalmitin-1,1,1-13C3, 100 mg	168294-57-3	>98%	Neat
78-1690-99	Tripalmitin-1,1,1-13C3, 5 uCi	168294-57-3	>98%	Neat
78-1703	Triheptadecanoin, glyceryl 13C3, mg		>98%	Neat
78-1703-7	Triheptadecanoin, glyceryl 13C3, 25 mg		>98%	Neat
78-1800	Octadecanoic acid-1-13C , g	85541-42-0	>98%	Neat
78-1800-12	Octadecanoic acid-1-13C , 500 mg	85541-42-0	>98%	Neat
78-1800-13	Octadecanoic acid-1-13C , 1 g	85541-42-0	>98%	Neat
78-1800-16	Octadecanoic acid-1-13C , 5 g	85541-42-0	>98%	Neat
78-1800-9	Octadecanoic acid-1-13C , 100 mg	85541-42-0	>98%	Neat

78-1801	Monoolein 1-13C, (13C 99%), mg		>98%	Neat
78-1801-0	Monoolein 1-13C, (13C 99%), mg		>98%	Neat
78-1802	9(Z),12(Z)-Octadecadienoic acid-1-13C , mg	98353-71-0	>98%	Neat or in solution
78-1802-5	9(Z),12(Z)-Octadecadienoic acid-1-13C , 10 mg	98353-71-0	>98%	Neat or in solution
78-1810	9(Z)-Octadecenoic acid-1-13C , g	82005-44-5	>98%	Neat or in solution
78-1810-11	9(Z)-Octadecenoic acid-1-13C , 250 mg	82005-44-5	>98%	Neat or in solution
78-1810-12	9(Z)-Octadecenoic acid-1-13C , 500 mg	82005-44-5	>98%	Neat or in solution
78-1810-9	9(Z)-Octadecenoic acid-1-13C , 100 mg	82005-44-5	>98%	Neat or in solution
78-1811	Oleic Acid Methyl-13C, g		>98%	Neat
78-1811-9	Oleic Acid Methyl-13C, 100 mg		>98%	Neat
78-1812	2-Monoolein (95-99%) (rac) (Glyceryl 13C3), mg		>99%	Neat or in solution
78-1812-0	2-Monoolein (95-99%) (rac) (Glyceryl 13C3), mg		>99%	Neat or in solution
78-1816	1-Palmitoyl-2-Oleoyl-sn-glycero-3-phosphatidylcholine (2- Oleoyl-U-13C18), g		>98%	Neat or in solution
78-1816-8	1-Palmitoyl-2-Oleoyl-sn-glycero-3-phosphatidylcholine (2- Oleoyl-U-13C18), 50 mg		>98%	Neat or in solution
78-1850	Octadecanoic acid-UL-13C18 (13C 98%, CP 95%), mg	287100-83-8	>95%	Neat or in solution
78-1850-0	Octadecanoic acid-UL-13C18 (13C 98%, CP 95%), mg	287100-83-8	>95%	Neat or in solution
78-1850-4	Octadecanoic acid-UL-13C18 (13C 98%, CP 95%), 5 mg	287100-83-8	>95%	Neat or in solution
78-1851	Oleic acid-UL-13C18, mg	287100-82-7	>95%	Neat or in solution
78-1851-0	Oleic acid-UL-13C18, mg	287100-82-7	>95%	Neat or in solution
78-1851-4	Oleic acid-UL-13C18, 5 mg	287100-82-7	>95%	Neat or in solution
78-1852	Linoleic acid-UL-13C18, mg	287111-25-5	>95%	Neat or in solution
78-1852-0	Linoleic acid-UL-13C18, mg	287111-25-5	>95%	Neat or in solution
78-1852-4	Linoleic acid-UL-13C18, 5 mg	287111-25-5	>95%	Neat or in solution
78-1852-5	Linoleic acid-UL-13C18, 10 mg	287111-25-5	>95%	Neat or in solution
78-1852-8	Linoleic acid-UL-13C18, 50 mg	287111-25-5	>95%	Neat or in solution
78-1853	Linolenic acid-UL-13C18, mg	287111-28-8	>95%	Neat or in solution
78-1853-0	Linolenic acid-UL-13C18, mg	287111-28-8	>95%	Neat or in solution
78-1853-4	Linolenic acid-UL-13C18, 5 mg	287111-28-8	>95%	Neat or in solution
78-1853-5	Linolenic acid-UL-13C18, 10 mg	287111-28-8	>95%	Neat or in solution
78-1853-8	Linolenic acid-UL-13C18, 50 mg	287111-28-8	>95%	Neat or in solution
78-1853-9	Linolenic acid-UL-13C18, 100 mg	287111-28-8	>95%	Neat or in solution
78-1854	Methyl linolenate U-13C18 85%), mg		>95%	Neat or in solution
78-1854-0	Methyl linolenate U-13C18 85%), mg		>95%	Neat or in solution
78-1855	Ethyl Linoleate (U-13C18 98%), mg	202114-63-4	>95%	Neat or in solution
78-1855-0	Ethyl Linoleate (U-13C18 98%), mg	202114-63-4	>95%	Neat or in solution
78-1855-7	Ethyl Linoleate (U-13C18 98%), 25 mg	202114-63-4	>95%	Neat or in solution

78-1860	Octadecanal (U-13C18 98%), mg		>95%	Neat or in solution	
78-1860-0	Octadecanal (U-13C18 98%), mg		>95%	Neat or in solution	
78-1890	Tristearin-1,1,1-13C3, mg	287100-84-9	>98%	Neat	
78-1890-0	Tristearin-1,1,1-13C3, mg	287100-84-9	>98%	Neat	
78-1890-7	Tristearin-1,1,1-13C3, 25 mg	287100-84-9	>98%	Neat	
78-1891	Triolein-1,1,1-13C3, g	82005-46-7	>98%	Neat	
78-1891-0	Triolein-1,1,1-13C3, g	82005-46-7	>98%	Neat	
78-1891-12	Triolein-1,1,1-13C3, 500 mg	82005-46-7	>98%	Neat	
78-1891-7	Triolein-1,1,1-13C3, 25 mg	82005-46-7	>98%	Neat	
78-1891-9	Triolein-1,1,1-13C3, 100 mg	82005-46-7	>98%	Neat	
78-1892	1,2-Dioleoylglycerol, 97% (Glyceryl-13C3 99%), mg		>97%	Neat	
78-1892-0	1,2-Dioleoylglycerol, 97% (Glyceryl-13C3 99%), mg		>97%	Neat	
78-1892-7	1,2-Dioleoylglycerol, 97% (Glyceryl-13C3 99%), 25 mg		>97%	Neat	
78-2004	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoic-13C5 acid, methyl ester, mg		>95%	In solution	Ethanol
78-2004-39	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoic-13C5 acid, methyl ester, 100 ug		>95%	In solution	Ethanol
78-2014	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoic-13C5 acid, mg		>95%	In solution	mEthanol
78-2014-39	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoic-13C5 acid, 100 ug		>95%	In solution	mEthanol
78-3716C	Dipalmitoyl(1-13C)-sn-Glycero-3-Phosphatidylcholine, g		>97%	Neat	
78-3716C-50	Dipalmitoyl(1-13C)-sn-Glycero-3-Phosphatidylcholine, 50 mg		>97%	Neat	
78-3813	D-Glucose (U-13C6 99%; D7 98%), g	110187-42-3	>97%	Neat	
78-3813-13	D-Glucose (U-13C6 99%; D7 98%), 1 g	110187-42-3	>97%	Neat	
78-5616	DPPC (1,2-Dipalmitoyl-3-PC, 13C32), mg		>98%	Neat	
78-5616-8	DPPC (1,2-Dipalmitoyl-3-PC, 13C32), 50 mg		>98%	Neat	
78-5816	POPC (1 Palmitoyl-U-13C16), g		>97%	Neat	
78-5816-8	POPC (1 Palmitoyl-U-13C16), 50 mg		>97%	Neat	
78-6013	Homogentisic acid (ring 13C6), mg	1216468-48-2	>98%	Neat	
78-6013-0	Homogentisic acid (ring 13C6), mg	1216468-48-2	>98%	Neat	
79-1600	Tripalmitin (Glycerol 13C3,13C 99%), g	168294-57-3	>99%	Neat	
79-1600-7	Tripalmitin (Glycerol 13C3,13C 99%), 25 mg	168294-57-3	>99%	Neat	
79-1600-9	Tripalmitin (Glycerol 13C3,13C 99%), 100 mg	168294-57-3	>99%	Neat	
79-1810	Triolein (Glycerol 13C3, 13C 99%), mg	82005-46-7	>98%	Neat	
79-1810-7	Triolein (Glycerol 13C3, 13C 99%), 25 mg	82005-46-7	>98%	Neat	
81-1427	Methyl Tetradecanoate-D27, g	434349-93-6	>98%	Neat	
81-1427-9	Methyl Tetradecanoate-D27, 100 mg	434349-93-6	>98%	Neat	
81-1700	Methyl heptadecanoate D33, g	1219804-81-5	>98%	Neat	
81-1700-9	Methyl heptadecanoate D33, 100 mg	1219804-81-5	>98%	Neat	

81-2206	Ethyl docosahexaenoate, mg		> 98%	Neat
81-2206-0	Ethyl docosahexaenoate, mg		> 98%	Neat
87-1019	Decanoic-D19 acid, g	88170-22-3	>98%	Neat
87-1019-12	Decanoic-D19 acid, 500 mg	88170-22-3	>98%	Neat
87-1019-13	Decanoic-D19 acid, 1 g	88170-22-3	>98%	Neat
87-1019-9	Decanoic-D19 acid, 100 mg	88170-22-3	>98%	Neat
87-1223	Dodecanoic-D23 acid, g	59154-43-7	>98%	Neat
87-1223-12	Dodecanoic-D23 acid, 500 mg	59154-43-7	>98%	Neat
87-1223-13	Dodecanoic-D23 acid, 1 g	59154-43-7	>98%	Neat
87-1223-9	Dodecanoic-D23 acid, 100 mg	59154-43-7	>98%	Neat
87-1529	Pentadecanoic-D29 acid, g	130348-95-7	>98%	Neat
87-1529-12	Pentadecanoic-D29 acid, 500 mg	130348-95-7	>98%	Neat
87-1529-13	Pentadecanoic-D29 acid, 1 g	130348-95-7	>98%	Neat
87-1529-9	Pentadecanoic-D29 acid, 100 mg	130348-95-7	>98%	Neat
87-1631	Hexadecanoic-D31 acid, g	39756-30-4	>98%	Neat
87-1631-12	Hexadecanoic-D31 acid, 500 mg	39756-30-4	>98%	Neat
87-1631-9	Hexadecanoic-D31 acid, 100 mg	39756-30-4	>98%	Neat
87-1835	Octadecanoic-D35 acid, g	17660-51-4	>98%	Neat
87-1835-12	Octadecanoic-D35 acid, 500 mg	17660-51-4	>98%	Neat
87-1835-13	Octadecanoic-D35 acid, 1 g	17660-51-4	>98%	Neat
87-1835-9	Octadecanoic-D35 acid, 100 mg	17660-51-4	>98%	Neat
87-2039	Eicosanoic-D39 acid, g	39756-32-6	>98%	Neat
87-2039-9	Eicosanoic-D39 acid, 100 mg	39756-32-6	>98%	Neat
87-2243	Docosanoic-D43 acid, g	29823-26-5	>98%	Neat
87-2243-12	Docosanoic-D43 acid, 500 mg	29823-26-5	>98%	Neat
87-2243-13	Docosanoic-D43 acid, 1 g	29823-26-5	>98%	Neat
87-2243-9	Docosanoic-D43 acid, 100 mg	29823-26-5	>98%	Neat
16-1801	1,2-Dioleoyloxy-3-(dimethylamino)propane, g	127512-29-2	>98%	Neat
16-1801-9	1,2-Dioleoyloxy-3-(dimethylamino)propane, 100 mg	127512-29-2	>98%	Neat
59-1200	Monogalactosyl Diglyceride, g	41670-62-6	>98%	Neat or in solution
59-1200-1	Monogalactosyl Diglyceride, 1 mg	41670-62-6	>98%	Neat or in solution
59-1200-5	Monogalactosyl Diglyceride, 10 mg	41670-62-6	>98%	Neat or in solution
59-1200-7	Monogalactosyl Diglyceride, 25 mg	41670-62-6	>98%	Neat or in solution
59-1200-8	Monogalactosyl Diglyceride, 50 mg	41670-62-6	>98%	Neat or in solution
59-1200-9	Monogalactosyl Diglyceride, 100 mg	41670-62-6	>98%	Neat or in solution
59-1210	Digalactosyl Diglyceride, g	92457-02-8	>98%	Neat or in solution

59-1210-1	Digalactosyl Diglyceride, 1 mg	92457-02-8	>98%	Neat or in solution
59-1210-5	Digalactosyl Diglyceride, 10 mg	92457-02-8	>98%	Neat or in solution
59-1210-7	Digalactosyl Diglyceride, 25 mg	92457-02-8	>98%	Neat or in solution
59-1210-8	Digalactosyl Diglyceride, 50 mg	92457-02-8	>98%	Neat or in solution
59-1230	Sulphoquinovosyl Diglyceride, mg		>98%	In solution
59-1230-1	Sulphoquinovosyl Diglyceride, 1 mg		>98%	In solution
59-1230-4	Sulphoquinovosyl Diglyceride, 5 mg		>98%	In solution
59-1230-7	Sulphoquinovosyl Diglyceride, 25 mg		>98%	In solution
59-1300	Monogalactosyl Diglyceride, hydrogenated, g	41670-62-6	>98%	In solution
59-1300-4	Monogalactosyl Diglyceride, hydrogenated, 4 mg	41670-62-6	>98%	In solution
59-1300-5	Monogalactosyl Diglyceride, hydrogenated, 10 mg	41670-62-6	>98%	Neat or in solution
59-1300-8	Monogalactosyl Diglyceride, hydrogenated, 50 mg	41670-62-6	>98%	Neat or in solution
59-1310	Digalactosyl Diglyceride, hydrogenated, g	92457-02-8	>98%	Neat or in solution
59-1310-4	Digalactosyl Diglyceride, hydrogenated, 5 mg	92457-02-8	>98%	Neat or in solution
59-1310-5	Digalactosyl Diglyceride, hydrogenated, 10 mg	92457-02-8	>98%	Neat or in solution
59-1310-8	Digalactosyl Diglyceride, hydrogenated, 50 mg	92457-02-8	>98%	Neat or in solution
627-82-7	Diglycerin, 1 g		>98%	Neat
627-82-7-25	Diglycerin, 25 g		>98%	Neat
37-0000	Natural Phospholipids Kit, 5 mg each	N/A	>98%	Neat
37-0100	Phosphatidylcholine, PC (egg), g	97281-44-2	>98%	Neat
37-0100-12	Phosphatidylcholine, PC (egg), 500 mg	97281-44-2	>98%	Neat
37-0100-13	Phosphatidylcholine, PC (egg), 1 g	97281-44-2	>98%	Neat
37-0100-7	Phosphatidylcholine, PC (egg), 25 mg	97281-44-2	>98%	Neat
37-0100-8S	Phosphatidylcholine, PC (egg) (in 1 ml CHCl ₃), 50 mg	97281-44-2	>98%	In solution Chloroform Varies
37-0100-9	Phosphatidylcholine, PC (egg), 100 mg	97281-44-2	>98%	Neat
37-0102	Phosphatidylcholine, PC (soybean), g	97281-47-5	>98%	Neat
37-0102-12	Phosphatidylcholine, PC (soybean), 500 mg	97281-47-5	>98%	Neat
37-0102-13	Phosphatidylcholine, PC (soybean), 1 g	97281-47-5	>98%	Neat
37-0102-9	Phosphatidylcholine, PC (soybean), 100 mg	97281-47-5	>98%	Neat
37-0103	Lecithin, bovine, g	8002-43-5	>99%	In solution Chloroform
37-0103-8	Lecithin, bovine, 50 mg	8002-43-5	>99%	In solution Chloroform 50mg/ml
37-0104	Phosphatidylcholine, PC (heart, bovine), g	477242-97-0	>98%	In solution Chloroform Varies
37-0104-0	Phosphatidylcholine, PC (heart, bovine), mg	477242-97-0	>98%	In solution Chloroform Varies
37-0104-7	Phosphatidylcholine, PC (heart, bovine), 25 mg	477242-97-0	>98%	In solution Chloroform Varies
37-0105	Phosphatidylcholine, PC (brain, bovine), g	383907-52-6	>98%	In solution Chloroform Varies
37-0105-12	Phosphatidylcholine, PC (brain, bovine), 500 mg	383907-52-6	>98%	In solution Chloroform Varies

37-0105-7	Phosphatidylcholine, PC (brain, bovine), 25 mg	383907-52-6	>98%	In solution	Chloroform	Varies
37-0105-9	Phosphatidylcholine, PC (brain, bovine), 100 mg	383907-52-6	>98%	In solution	Chloroform	Varies
37-0106	Phosphatidylcholine, PC (liver, bovine or porcine), g	475662-36-3	>98%	In solution	Chloroform	Varies
37-0106-0	Phosphatidylcholine, PC (liver, bovine or porcine), mg	475662-36-3	>98%	In solution	Chloroform	Varies
37-0106-7	Phosphatidylcholine, PC (liver, bovine or porcine), 25 mg	475662-36-3	>98%	In solution	Chloroform	Varies
37-0106-9	Phosphatidylcholine, PC (liver, bovine or porcine), 100 mg	475662-36-3	>98%	In solution	Chloroform	Varies
37-0108	Phosphatidylcholine, PC (soybean, hydrogenated), g	97281-48-6	>98%	Neat		
37-0108-0	Phosphatidylcholine, PC (soybean, hydrogenated), g	97281-48-6	>98%	Neat		
37-0108-12	Phosphatidylcholine, PC (soybean, hydrogenated), 500 mg	97281-48-6	>98%	Neat		
37-0108-13	Phosphatidylcholine, PC (soybean, hydrogenated), 1 g	97281-48-6	>98%	Neat		
37-0108-17	Phosphatidylcholine, PC (soybean, hydrogenated), 10 g	97281-48-6	>98%	Neat		
37-0108-9	Phosphatidylcholine, PC (soybean, hydrogenated), 100 mg	97281-48-6	>98%	Neat		
37-0110	sn-Glycerophosphorylcholine (egg, free base), g	28319-77-9	>99%	Neat		
37-0110-12	sn-Glycerophosphorylcholine (egg, free base), 500 mg	28319-77-9	>99%	Neat		
37-0110-13	sn-Glycerophosphorylcholine (egg, free base), 1 g	28319-77-9	>99%	Neat		
37-0110-9	sn-Glycerophosphorylcholine (egg, free base), 100 mg	28319-77-9	>99%	Neat		
37-0111	L-a-Glycerophosphorylcholine (soybean), g	28319-77-9	>99%	Neat		
37-0111-12	L-a-Glycerophosphorylcholine (soybean), 500 mg	28319-77-9	>98%	Neat		
37-0111-13	L-a-Glycerophosphorylcholine (soybean), 1 g	28319-77-9	>98%	Neat		
37-0111-9	L-a-Glycerophosphorylcholine (soybean), 100 mg	28319-77-9	>98%	Neat		
37-0114	Cardiolipin C14:0 NH4+ salt, mg	63988-20-5	>95%	In solution		
37-0114-0	Cardiolipin C14:0 NH4+ salt, mg	63988-20-5	>95%	In solution		
37-0114-7	Cardiolipin C14:0 NH4+ salt, 25 mg	63988-20-5	>95%	In solution		
37-0120	Phosphatidylethanolamine, PE (egg), g	97281-50-0	>98%	Neat		
37-0120-12	Phosphatidylethanolamine, PE (egg), 500 mg	97281-50-0	>98%	Neat		
37-0120-13	Phosphatidylethanolamine, PE (egg), 1 g	97281-50-0	>98%	Neat		
37-0120-7	Phosphatidylethanolamine, PE (egg), 25 mg	97281-50-0	>98%	Neat		
37-0120-9	Phosphatidylethanolamine, PE (egg), 100 mg	97281-50-0	>98%	Neat		
37-0121	Phosphatidylethanolamine, PE (soya), g	97281-51-1	>98%	Neat		
37-0121-12	Phosphatidylethanolamine, PE (soya), 500 mg	97281-51-1	>98%	Neat		
37-0121-5	Phosphatidylethanolamine, PE (soya), 10 mg	97281-51-1	>98%	Neat		
37-0121-7	Phosphatidylethanolamine, PE (soya), 25 mg	97281-51-1	>98%	Neat		
37-0121-8	Phosphatidylethanolamine, PE (soya), 50 mg	97281-51-1	>98%	Neat		
37-0121-9	Phosphatidylethanolamine, PE (soya), 100 mg	97281-51-1	>98%	Neat		
37-0122	Phosphatidylethanolamine, PE (corn germ), g	39382-08-6	>98%	In solution	Chloroform	Varies
37-0122-0	Phosphatidylethanolamine, PE (corn germ), mg	39382-08-6	>98%	In solution	Chloroform	Varies

37-0122-4	Phosphatidylethanolamine, PE (corn germ), 5 mg	39382-08-6	>98%	In solution	Chloroform 5 mg/ml
37-0123	Phosphatidylethanolamine, PE (heart, bovine), g	477241-93-3	>98%	In solution	Chloroform Varies
37-0123-5	Phosphatidylethanolamine, PE (heart, bovine), 10 mg	477241-93-3	>98%	In solution	Chloroform Varies
37-0123-8	Phosphatidylethanolamine, PE (heart, bovine), 50 mg	477241-93-3	>98%	In solution	Chloroform Varies
37-0125	Phosphatidylethanolamine, PE (bovine), g		>98%	In solution	
37-0125-0	Phosphatidylethanolamine, PE (bovine), mg		>98%	In solution	
37-0125-7	Phosphatidylethanolamine, PE (bovine), 25 mg		>98%	In solution	
37-0125-9	Phosphatidylethanolamine, PE (bovine), 100 mg		>98%	In solution	
37-0126	Phosphatidylethanolamine, PE (liver, porcine), g		>98%	In solution	Chloroform Varies
37-0127	Phosphatidylethanolamine, PE (E. Coli), g	94581-14-3	>98%	In solution	Chloroform Varies
37-0127-5	Phosphatidylethanolamine, PE (E. Coli), 10 mg	94581-14-3	>98%	In solution	Chloroform Varies
37-0127-8	Phosphatidylethanolamine, PE (E. Coli), 50 mg	94581-14-3	>98%	In solution	Chloroform Varies
37-0130	Phosphatidylinositol, PI (plant) Na salt, mg	383907-36-6	>98%	In solution	Chloroform Varies
37-0130-0	Phosphatidylinositol, PI (plant) Na salt, mg	383907-36-6	>98%	In solution	Chloroform Varies
37-0130-0-50	Phosphatidylinositol, PI (plant) Na salt, g	383907-36-6	0,5	In solution	Chloroform Varies
37-0130-13	Phosphatidylinositol, PI (plant) Na salt, 1 g	383907-36-6	>98%	In solution	Chloroform Varies
37-0130-5	Phosphatidylinositol, PI (plant) Na salt, 10 mg	383907-36-6	>98%	In solution	Chloroform Varies
37-0130-7	Phosphatidylinositol, PI (plant) Na salt, 25 mg	383907-36-6	>98%	In solution	Chloroform Varies
37-0131	Phosphatidylinositol, PI (wheat germ) Na salt, g	84776-78-3	>98%	In solution	
37-0131-5	Phosphatidylinositol, PI (wheat germ) Na salt, 10 mg	84776-78-3	>98%	In solution	
37-0131-7	Phosphatidylinositol, PI (wheat germ) Na salt, 25 mg	84776-78-3	>98%	In solution	
37-0131-8	Phosphatidylinositol, PI (wheat germ) Na salt, 50 mg	84776-78-3	>98%	In solution	
37-0132	Phosphatidylinositol, PI (yeast), g		>98%	In solution	Chloroform Varies
37-0132-5	Phosphatidylinositol, PI (yeast), 10 mg		>98%	In solution	Chloroform Varies
37-0132-7	Phosphatidylinositol, PI (yeast), 25 mg		>98%	In solution	Chloroform Varies
37-0133	Phosphatidylinositol, PI (bovine) NH4+ salt, mg		>98%	In solution	
37-0133-0	Phosphatidylinositol, PI (bovine) NH4+ salt, mg		>98%	In solution	
37-0133-5	Phosphatidylinositol, PI (bovine) NH4+ salt, 10 mg		>98%	In solution	
37-0133-7	Phosphatidylinositol, PI (bovine) NH4+ salt, 25 mg		>98%	In solution	
37-0134	Phosphatidylinositol (liver, bovine), mg	383907-33-3	>98%	Neat	
37-0134-0	Phosphatidylinositol (liver, bovine), mg	383907-33-3	>98%	Neat	
37-0134-7	Phosphatidylinositol (liver, bovine), 25 mg	383907-33-3	>98%	Neat	
37-0140	Phosphatidic acid, PA (egg) Na salt, g	383907-53-7	>98%	Neat	
37-0140-12	Phosphatidic acid, PA (egg) Na salt, 500 mg	383907-53-7	>98%	Neat	
37-0140-13	Phosphatidic acid, PA (egg) Na salt, 1 g	383907-53-7	>98%	Neat	
37-0140-7	Phosphatidic acid, PA (egg) Na salt, 25 mg	383907-53-7	>98%	Neat	

37-0140-9	Phosphatidic acid, PA (egg) Na salt, 100 mg	383907-53-7	>98%	Neat	
37-0141	Phosphatidic acid, PA (soybean) Na salt, g	475995-54-1	>98%	In solution	Chloroform Varies
37-0141-13	Phosphatidic acid, PA (soybean) Na salt, 1 g	475995-54-1	>98%	In solution	Chloroform Varies
37-0141-4	Phosphatidic acid, PA (soybean) Na salt, 5 mg	475995-54-1	>98%	In solution	Chloroform Varies
37-0141-5	Phosphatidic acid, PA (soybean) Na salt, 10 mg	475995-54-1	>98%	In solution	Chloroform Varies
37-0141-7	Phosphatidic acid, PA (soybean) Na salt, 25 mg	475995-54-1	>98%	In solution	Chloroform Varies
37-0141-9	Phosphatidic acid, PA (soybean) Na salt, 100 mg	475995-54-1	>98%	In solution	Chloroform Varies
37-0150	Phosphatidylglycerol, PG (egg), g	383907-64-0	>98%	Neat	
37-0150-13	Phosphatidylglycerol, PG (egg), 1 g	383907-64-0	>98%	Neat	
37-0150-7	Phosphatidylglycerol, PG (egg), 25 mg	383907-64-0	>98%	Neat	
37-0150-9	Phosphatidylglycerol, PG (egg), 100 mg	383907-64-0	>98%	Neat	
37-0151	Phosphatidylglycerol, PG (soybean), g	322647-44-9	>98%	In solution	Chloroform Varies
37-0151-0	Phosphatidylglycerol, PG (soybean), mg	322647-44-9	>98%	In solution	Chloroform Varies
37-0151-7	Phosphatidylglycerol, PG (soybean), 25 mg	322647-44-9	>98%	In solution	Chloroform 20 mg/ml
37-0160	Phosphatidylserine, PS (bovine) Na salt, g	51446-62-9	>98%	In solution	
37-0160-5	Phosphatidylserine, PS (bovine) Na salt, 10 mg	51446-62-9	>98%	In solution	
37-0160-7	Phosphatidylserine, PS (bovine) Na salt, 25 mg	51446-62-9	>98%	In solution	
37-0160-9	Phosphatidylserine, PS (bovine) Na salt, 100 mg	51446-62-9	>98%	In solution	
37-0160-90	Phosphatidylserine, PS (brain, bovine) Na salt, mg	51446-62-9	>98%	In solution	
37-0160-90-7	Phosphatidylserine, PS (brain, bovine) Na salt, 25 mg	51446-62-9	>98%	In solution	
37-0161	Phosphatidylserine, PS (spinal cord, bovine), g	94279-94-4	>98%	In solution	
37-0161-7	Phosphatidylserine, PS (spinal cord, bovine), 25 mg	94279-94-4	>98%	In solution	
37-0161-9	Phosphatidylserine, PS (spinal cord, bovine), 100 mg	94279-94-4	>98%	In solution	
37-0162	Phosphatidylserine, PS (brain, porcine), g	383907-32-2	>98%	In solution	Chloroform Varies
37-0162-4	Phosphatidylserine, PS (brain, porcine), 5 mg	383907-32-2	>98%	In solution	Chloroform Varies
37-0162-7	Phosphatidylserine, PS (brain, porcine), 25 mg	383907-32-2	>98%	In solution	Chloroform Varies
37-0162-95	Phosphatidylserine, PS (brain, porcine) 95%, g	383907-32-2	>95%	In solution	Chloroform Varies
37-0163	Phosphatidylserine, PS (soybean), g	383908-63-2	>96%	Neat	
37-0163-7	Phosphatidylserine, PS (soybean), 25 mg	383908-63-2	>96%	Neat	
37-0163-9	Phosphatidylserine, PS (soybean), 100 mg	383908-63-2	>96%	Neat	
37-0170	Cardiolipin, CL (bovine) NH4+ salt, mg	383907-10-6	>98%	In solution	Chloroform Varies
37-0170-0	Cardiolipin, CL (bovine) NH4+ salt, mg	383907-10-6	>98%	In solution	Chloroform Varies
37-0170-7	Cardiolipin, CL (bovine) NH4+ salt, 25 mg	383907-10-6	>98%	In solution	Chloroform Varies
37-0170-9	Cardiolipin, CL (bovine) NH4+ salt, 100 mg	383907-10-6	>98%	In solution	Chloroform Varies
37-0200	Phosphatidylcholine, PC (Rapeseed), g		>98%	Neat	
37-0200-13	Phosphatidylcholine, PC (Rapeseed), 1 g		>98%	Neat	

37-0200-9	Phosphatidylcholine, PC (Rapeseed), 100 mg		>98%	Neat
37-0300	Phosphatidylcholine, PC (Sunflower), g		>98%	Neat
37-0300-13	Phosphatidylcholine, PC (Sunflower), 1 g		>98%	Neat
38-0100	Lyso-phosphatidylcholine, LPC (egg), g	97281-44-2	>98%	Neat
38-0100-12	Lyso-phosphatidylcholine, LPC (egg), 500 mg	97281-44-2	>98%	Neat
38-0100-13	Lyso-phosphatidylcholine, LPC (egg), 1 g	97281-44-2	>98%	Neat
38-0100-7	Lyso-phosphatidylcholine, LPC (egg), 25 mg	97281-44-2	>98%	Neat
38-0100-9	Lyso-phosphatidylcholine, LPC (egg), 100 mg	97281-44-2	>98%	Neat
38-0101	Lyso-phosphatidylcholine, LPC (soybean), g	97281-38-4	>98%	Neat
38-0101-12	Lyso-phosphatidylcholine, LPC (soybean), 500 mg	97281-38-4	>98%	Neat
38-0101-13	Lyso-phosphatidylcholine, LPC (soybean), 1 g	97281-38-4	>98%	Neat
38-0101-7	Lyso-phosphatidylcholine, LPC (soybean), 25 mg	97281-38-4	>98%	Neat
38-0101-9	Lyso-phosphatidylcholine, LPC (soybean), 100 mg	97281-38-4	>98%	Neat
38-0103	Lyso-phosphatidylcholine, LPC (brain, bovine), g	9008-30-4	>98%	In solution
38-0103-7	Lyso-phosphatidylcholine, LPC (brain, bovine), 25 mg	9008-30-4	>98%	In solution
38-0103-9	Lyso-phosphatidylcholine, LPC (brain, bovine), 100 mg	9008-30-4	>98%	In solution
38-0104	Lyso-phosphatidylcholine, LPC (liver, bovine), g	9008-30-4	>98%	Neat
38-0104-5	Lyso-phosphatidylcholine, LPC (liver, bovine), 10 mg	9008-30-4	>98%	Neat
38-0104-8	Lyso-phosphatidylcholine, LPC (liver, bovine), 50 mg	9008-30-4	>98%	Neat
38-0120	Lyso-phosphatidylethanolamine, LPE (egg), g	97281-40-8	>98%	Neat
38-0120-12	Lyso-phosphatidylethanolamine, LPE (egg), 500 mg	97281-40-8	>98%	Neat
38-0120-7	Lyso-phosphatidylethanolamine, LPE (egg), 25 mg	97281-40-8	>98%	Neat
38-0120-9	Lyso-phosphatidylethanolamine, LPE (egg), 100 mg	97281-40-8	>98%	Neat
38-0121	Lyso-phosphatidylethanolamine, LPE (soybean), g		>98%	In solution Chloroform Varies
38-0121-5	Lyso-phosphatidylethanolamine, LPE (soybean), 5 mg		>98%	In solution Chloroform Varies
38-0121-7	Lyso-phosphatidylethanolamine, LPE (soybean), 25 mg		>98%	In solution Chloroform Varies
38-0121-9	Lyso-phosphatidylethanolamine, LPE (soybean), 100 mg		>98%	In solution Chloroform Varies
38-0122	Lyso-phosphatidylethanolamine, LPE (corn germ), g		>98%	Neat
38-0122-4	Lyso-phosphatidylethanolamine, LPE (corn germ), 5 mg		>98%	Neat
38-0124	Lyso-phosphatidylethanolamine, LPE (liver porcine), g		>98%	Neat
38-0124-0	Lyso-phosphatidylethanolamine, LPE (liver porcine)		>98%	Neat
38-0124-7	Lyso-phosphatidylethanolamine, LPE (liver porcine), 25 mg		>98%	Neat
38-0125	Lyso-phosphatidylethanolamine, LPE (bovine), g	475995-55-2	>98%	In solution Chloroform Varies
38-0125-7	Lyso-phosphatidylethanolamine, LPE (bovine), 25 mg	475995-55-2	>98%	In solution Chloroform Varies
38-0125-9	Lyso-phosphatidylethanolamine, LPE (bovine), 100 mg	475995-55-2	>98%	In solution Chloroform Varies
38-0130	Lyso-phosphatidylinositol, LPI (soybean), mg	796963-91-2	>98%	Neat

38-0130-0	Lyso-phosphatidylinositol, LPI (soybean)	796963-91-2	>98%	Neat		
38-0130-2	Lyso-phosphatidylinositol, LPI (soybean), 2 mg	796963-91-2	>98%	Neat		
38-0130-4	Lyso-phosphatidylinositol, LPI (soybean), 5 mg	796963-93-4	>98%	Neat		
38-0131	Lyso-phosphatidylinositol, LPI (liver, porcine), mg	796963-93-4	>98%	Neat or in solution		
38-0131-4	Lyso-phosphatidylinositol, LPI (liver, porcine), 5 mg	796963-93-4	>98%	Neat or in solution		
38-0150	Lyso-phosphatidylglycerol, LPG (egg), mg	383907-64-0	>98%	Neat		
38-0150-7	Lyso-phosphatidylglycerol, LPG (egg), 25 mg	383907-64-0	>98%	Neat		
38-0150-9	Lyso-phosphatidylglycerol, LPG (egg), 100 mg	383907-64-0	>98%	Neat		
38-0200	Lyso-phosphatidylcholine, LPC (Rapeseed), g		>98%	Neat		
38-0200-13	Lyso-phosphatidylcholine, LPC (Rapeseed), 1 g		>98%	Neat		
38-0300	Lyso-phosphatidylcholine, LPC (Sunflower), g		>98%	Neat		
38-0300-13	Lyso-phosphatidylcholine, LPC (Sunflower), 1 g		>98%	Neat		
39-0100	Phosphatidylcholine Plasmalogen (bovine heart) 80%, mg		0,8	In solution	Choloform	Varies
39-0100-0	Phosphatidylcholine Plasmalogen (bovine heart) 80%, mg		0,8	In solution	Choloform	Varies
39-0100-4	Phosphatidylcholine Plasmalogen (bovine heart) 80%, 5 mg		0,8	In solution	Choloform	Varies
39-0100-5	Phosphatidylcholine Plasmalogen (bovine heart) 80%, 10 mg		0,8	In solution	Choloform	Varies
39-0100-7	Phosphatidylcholine Plasmalogen (bovine heart) 80%, 25 mg		0,8	In solution	Choloform	Varies
39-0150	LPC-Plasmalogen(bovine brain), 80%, mg		0,8	In solution		
39-0150-0	LPC-Plasmalogen(bovine brain), 80%, mg		0,8	In solution		
39-0200	Phosphatidylethanolamine Plasmalogen (bovine brain) 60% Plasmalogen, m	90989-93-8	0,6	In solution	Choloform	Varies
39-0200-4	Phosphatidylethanolamine Plasmalogen (bovine brain) 60% Plasmalogen, 5	90989-93-8	0,6	In solution	Choloform	Varies
39-0200-7	Phosphatidylethanolamine-Plasmalogen (bovine brain) 60% Plasmalogen, 2	90989-93-8	0,6	In solution	Choloform	Varies
39-0225	Phosphatidylethanolamine-Plasmalogen (bovine brain) 50%, mg		0,5	In solution		
39-0225-4	Phosphatidylethanolamine-Plasmalogen (bovine brain) 50%, 5 mg		0,5	In solution		
39-0225-5	Phosphatidylethanolamine-Plasmalogen (bovine brain) 50%, 10 mg		0,5	In solution		
39-0250	Lyso-phosphatidylethanolamine Plasmalogen (Lyso-PE bovine brain) 90%, mg		0,9	Neat		
39-0250-0	Lyso-phosphatidylethanolamine Plasmalogen (Lyso-PE bovine brain) 90%, mg		0,9	Neat		
39-0250-7	Lyso-phosphatidylethanolamine Plasmalogen (Lyso-PE bovine brain) 90%, 25 mg		0,9	Neat		
39-0300	PAF (Platelet-Activating Factor, bovine heart), mg	53678-77-6	0,95	In solution	Chloroform	Varies
39-0300-0	PAF (Platelet-Activating Factor, bovine heart), mg	53678-77-6	0,95	In solution	Chloroform	Varies
39-0300-4	PAF (Platelet-Activating Factor, bovine heart), 5 mg	53678-77-6	0,95	In solution	Chloroform	Varies
39-0300-7	PAF (Platelet-Activating Factor, bovine heart), 25 mg	53678-77-6	0,95	In solution	Chloroform	Varies
37-1420-NBD-0	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylethanolamine, mg	998-07-2	>99%	In solution		
37-1821-NBD	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylethanolamine-NBD 98%, mg	4004-05-1	>98%	In solution		
37-1821-NBD-2	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylethanolamine-NBD 98%, 2 mg	4004-05-1	>98%	In solution		
37-1240	1,2-Dilauroyl-sn-Glycero-3-Phosphatidic acid, Na salt, g	108321-06-8	>99%	Neat		

37-1240-13	1,2-Dilauroyl-sn-Glycero-3-Phosphatidic acid, Na salt, 1 g	108321-06-8	>99%	Neat
37-1240-9	1,2-Dilauroyl-sn-Glycero-3-Phosphatidic acid, Na salt, 100 mg	108321-06-8	>99%	Neat
38-1265	1,2-Di-O-Dodecyl-sn-Glycero-3-Phosphatidic acid Na salt, g		>98%	Neat
38-1265-11	1,2-Di-O-Dodecyl-sn-Glycero-3-Phosphatidic acid Na salt, 250 mg		>98%	Neat
38-1265-8	1,2-Di-O-Dodecyl-sn-Glycero-3-Phosphatidic acid Na salt, 50 mg		>98%	Neat
38-1265-9	1,2-Di-O-Dodecyl-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg		>98%	Neat
38-1460	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidic acid Na salt, g	80724-31-8	>99%	Neat
38-1460-11	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidic acid Na salt, 250 mg	80724-31-8	>99%	Neat
38-1460-13	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidic acid Na salt, 1 g	80724-31-8	>99%	Neat
38-1460-9	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg	80724-31-8	>99%	Neat
38-1660	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidic acid Na salt, g	169051-60-9	>98%	Neat
38-1660-11	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidic acid Na salt, 250 mg	169051-60-9	>98%	Neat
38-1660-13	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidic acid Na salt, 1 g	169051-60-9	>98%	Neat
38-1660-9	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg	169051-60-9	>98%	Neat
38-1662	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidic acid, mg	62600-81-1	>98%	In solution Chloroform Varies
38-1662-7	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidic acid, 25 mg	62600-81-1	>98%	In solution Chloroform Varies
38-1662-9	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidic acid, 100 mg	62600-81-1	>98%	In solution Chloroform Varies
38-1665	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidic acid Na salt, g		>98%	Neat
38-1665-11	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidic acid Na salt, 250 mg		>98%	Neat
38-1665-8	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidic acid Na salt, 50 mg		>98%	Neat
38-1665-9	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg		>98%	Neat
38-1670-0	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidic acid, mg	7091-44-3	>98%	Neat
38-1670-7	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidic acid, 25 mg	7091-44-3	>98%	Neat
38-1680	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidic acid Na salt, mg	17618-08-5	>98%	Neat
38-1680-0	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidic acid Na salt, mg	17618-08-5	>98%	Neat
38-1680-7	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidic acid Na salt, 25 mg	17618-08-5	>98%	Neat
38-1760	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidic acid Na salt, mg	154804-54-3	>98%	Neat
38-1760-0	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidic acid Na salt, mg	154804-54-3	>98%	Neat
38-1850	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidic acid Na salt, mg	22556-62-3	>98%	Neat
38-1850-0	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidic acid Na salt, mg	22556-62-3	>98%	Neat
38-1850-7	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidic acid Na salt, 25 mg	22556-62-3	>98%	Neat
38-1850-9	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg	22556-62-3	>98%	Neat
38-1860	1,2-Distearoyl-sn-Glycero-3-Phosphatidic acid Na salt, g	108321-18-2	>99%	Neat
38-1860-11	1,2-Distearoyl-sn-Glycero-3-Phosphatidic acid Na salt, 250 mg	108321-18-2	>99%	Neat
38-1860-13	1,2-Distearoyl-sn-Glycero-3-Phosphatidic acid Na salt, 1 g	108321-18-2	>99%	Neat
38-1860-8	1,2-Distearoyl-sn-Glycero-3-Phosphatidic acid Na salt, 50 mg	108321-18-2	>99%	Neat

38-1860-9	1,2-Distearoyl-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg	108321-18-2	>99%	Neat
38-1861	1,2-Dioleoyl-sn-Glycero-3-Phosphatidic acid Na salt, mg	108392-02-5	>98%	In solution Chloroform Varies
38-1861-11	1,2-Dioleoyl-sn-Glycero-3-Phosphatidic acid Na salt, 250 mg	108392-02-5	>98%	In solution Chloroform Varies
38-1861-13	1,2-Dioleoyl-sn-Glycero-3-Phosphatidic acid Na salt, 1 g	108392-02-5	>98%	In solution Chloroform Varies
38-1861-7	1,2-Dioleoyl-sn-Glycero-3-Phosphatidic acid Na salt, 25 mg	108392-02-5	>98%	In solution Chloroform Varies
38-1861-9	1,2-Dioleoyl-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg	108392-02-5	>98%	In solution Chloroform Varies
38-1865	1,2-Di-O-Octadecyl-sn-Glycero-3-Phosphatidic acid Na salt, g		>98%	Neat
38-1865-11	1,2-Di-O-Octadecyl-sn-Glycero-3-Phosphatidic acid Na salt, 250 mg		>98%	Neat
38-1865-8	1,2-Di-O-Octadecyl-sn-Glycero-3-Phosphatidic acid Na salt, 50 mg		>98%	Neat
38-1865-9	1,2-Di-O-Octadecyl-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg		>98%	Neat
38-1881	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidic acid Na salt, mg	22556-62-3	>98%	Neat
38-1881-0	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidic acid Na salt, mg	22556-62-3	>98%	Neat
38-1881-5	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidic acid Na salt, 10 mg	22556-62-3	>98%	Neat
38-1881-9	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg	22556-62-3	>98%	Neat
37-1220	1,2-Dilauroyl-sn-Glycero-3-Phosphatidylethanolamine, g	59752-57-7	>99%	Neat
37-1220-11	1,2-Dilauroyl-sn-Glycero-3-Phosphatidylethanolamine, 250 mg	59752-57-7	>99%	Neat
37-1220-9	1,2-Dilauroyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg	59752-57-7	>99%	Neat
37-1420	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylethanolamine, g	998-07-2	>99%	Neat
37-1420-11	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylethanolamine, 250 mg	998-07-2	>99%	Neat
37-1420-13	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylethanolamine, 1 g	998-07-2	>99%	Neat
37-1420-9	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg	998-07-2	>99%	Neat
37-1520	1,2-Dipentadecanoyl-sn-Glycero-3-Phosphatidylethanolamine, mg	109032-52-2	>99%	Neat
37-1520-0	1,2-Dipentadecanoyl-sn-Glycero-3-Phosphatidylethanolamine, mg	109032-52-2	>99%	Neat
37-1620	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylethanolamine, g	923-61-5	>99%	Neat
37-1620-11	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylethanolamine, 250 mg	923-61-5	>99%	Neat
37-1620-13	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylethanolamine, 1 g	923-61-5	>99%	Neat
37-1620-7	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylethanolamine, 25 mg	923-61-5	>99%	Neat
37-1620-9	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg	923-61-5	>99%	Neat
37-1621	Biotin-Cap-DPPE Na salt, mg	384835-52-3	>95%	Neat
37-1646	1-Palmitoyl-2-Docosahexenoyl-sn-Glycero-3-Phosphatidylethanolamine, mg	96998-00-4	>98%	Neat
37-1646-0	1-Palmitoyl-2-Docosahexenoyl-sn-Glycero-3-Phosphatidylethanolamine, mg	96998-00-4	>98%	Neat
37-1646-4	1-Palmitoyl-2-Docosahexenoyl-sn-Glycero-3-Phosphatidylethanolamine, 5 m	96998-00-4	>98%	Neat
37-1682	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylethanolamine, g	61423-61-8	>98%	Neat
37-1682-11	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylethanolamine, 250 mg	61423-61-8	>98%	Neat
37-1682-8	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylethanolamine, 50 mg	61423-61-8	>98%	Neat
37-1682-9	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg	61423-61-8	>98%	Neat

37-1684	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylmethylethanolamine, g		>98%	Neat
37-1684-11	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylmethylethanolamine, 250 mg		>98%	Neat
37-1684-8	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylmethylethanolamine, 50 mg		>98%	Neat
37-1684-9	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylmethylethanolamine, 100 mg		>98%	Neat
37-1686	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylmethylethanol, g		>98%	Neat
37-1686-11	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylmethylethanol, 250 mg		>98%	Neat
37-1686-8	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylmethylethanol, 50 mg		>98%	Neat
37-1686-9	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylmethylethanol, 100 mg		>98%	Neat
37-1690-0	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylethanolamine Na salt, mg	923-61-5	>98%	Neat
37-1720	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylethanolamine, mg	140219-78-9	>98%	Neat
37-1720-0	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylethanolamine, mg	140219-78-9	>98%	Neat
37-1720-7	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylethanolamine, 25 mg	140219-78-9	>98%	Neat
37-1820-11	1,2-Distearoyl-sn-Glycero-3-Phosphatidylethanolamine, 250 mg	1069-79-0	>98%	Neat
37-1820-7	1,2-Distearoyl-sn-Glycero-3-Phosphatidylethanolamine, 25 mg	1069-79-0	>99%	Neat
37-1820-9	1,2-Distearoyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg	1069-79-0	>99%	Neat
37-1821	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylethanolamine, g	4004-05-1	>98%	Neat
37-1821-13	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylethanolamine, 1 g	4004-05-1	>98%	Neat
37-1821-7	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylethanolamine, 25 mg	4004-05-1	>99%	Neat
37-1821-9	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg	4004-05-1	>99%	Neat
37-1821-LRB-0	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylethanolamine-NBD 98%, 1 mg	4004-05-1	>98%	In solution
37-1828-0	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylethanolamine, mg	26662-94-2	>98%	Neat
37-1828-13	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylethanolamine, 1 g	26662-94-2	>98%	Neat
37-1828-9	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg	26662-94-2	>98%	Neat
38-1421	1-Myristoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylethanolamine, mg	123060-40-2	>98%	Neat
38-1421-7	1-Myristoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylethanolamine, 25 mg	123060-40-2	>98%	Neat
38-1621	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylethanolamine, mg	53862-35-4	>98%	Neat
38-1621-7	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylethanolamine, 25 mg	53862-35-4	>98%	Neat
38-1721	1-Heptadecenoyl-2-OH-sn-Glycero-3-Phosphoethanolamine, g	1246298-09-8	>99%	In solution Chloroform
38-1721-4	1-Heptadecenoyl-2-OH-sn-Glycero-3-Phosphoethanolamine, 5 mg	1246298-09-8	>99%	In solution Chloroform
38-1821	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylethanolamine, mg	89576-29-4	>98%	Neat
38-1821-0	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylethanolamine, mg	89576-29-4	>98%	Neat
38-1821-12	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylethanolamine, 500 mg	89576-29-4	>98%	Neat
38-1821-7	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylethanolamine, 25 mg	89576-29-4	>98%	Neat
38-1821-9	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylethanolamine, 100 mg	89576-29-4	>98%	Neat
38-2821	1-Stearoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylethanolamine, mg	69747-55-3	>98%	Neat
38-2821-7	1-Stearoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylethanolamine, 25 mg	69747-55-3	>98%	Neat

38-4031	1-Palmitoyl-2-Erucoyl-sn-Glycero-3-Phosphatidylethanolamine, mg		>98%	Neat
38-4031-9	1-Palmitoyl-2-Erucoyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg		>98%	Neat
38-4032	1-Palmitoleoyl-2-Vaccenoyl-sn-Glycero-3-Phosphatidylethanolamine, mg		>97%	Neat
38-4032-9	1-Palmitoleoyl-2-Vaccenoyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg		>97%	Neat
38-6041	DMPE-MPEG-2000, ammonium salt, g	474922-82-2	>95%	Neat
38-6041-13	DMPE-MPEG-2000, ammonium salt, 1 g	474922-82-2	>95%	Neat
38-6041-9	DMPE-MPEG-2000, ammonium salt, 100 mg	474922-82-2	>95%	Neat
38-6081	DSPE-MPEG-2000, ammonium salt, g	474922-77-5	>95%	Neat
38-6081-12	DSPE-MPEG-2000, ammonium salt, 500 mg	474922-77-5	>95%	Neat
38-6081-13	DSPE-MPEG-2000, ammonium salt, 1 g		>95%	Neat
38-6081-9	DSPE-MPEG-2000, ammonium salt, 100 mg		>95%	Neat
38-6082	DSPE-MPEG-5000, ammonium salt, g		>95%	Neat
38-6082-12	DSPE-MPEG-5000, ammonium salt, 500 mg		>95%	Neat
38-6082-13	DSPE-MPEG-5000, ammonium salt, 1 g		>95%	Neat
38-6082-9	DSPE-MPEG-5000, ammonium salt, 100 mg		>95%	Neat
38-6091	DSPE-PEG-2000, Na salt, g		>99%	Neat
38-6091-13	DSPE-PEG-2000, Na salt, 1 g		>99%	Neat
38-6091-9	DSPE-PEG-2000, Na salt, 100 mg		>99%	Neat
38-7081	DSPE-MPEG-2000-Biotin, g	385437-57-0	>95%	Neat
38-7081-12	DSPE-MPEG-2000-Biotin, 500 mg	385437-57-0	>95%	Neat
38-7081-13	DSPE-MPEG-2000-Biotin, 1 g	385437-57-0	>95%	Neat
38-7081-9	DSPE-MPEG-2000-Biotin, 100 mg	385437-57-0	>95%	Neat
38-8081	DSPE-MPEG-2000-MAL, g		>95%	Neat
38-8081-12	DSPE-MPEG-2000-MAL, 500 mg		>95%	Neat
38-8081-13	DSPE-MPEG-2000-MAL, 1 g		>95%	Neat
38-8081-9	DSPE-MPEG-2000-MAL, 100 mg		>95%	Neat
38-9091	DOPE-N-Nonadecanoyl, mg		>98%	Neat
38-9091-7	DOPE-N-Nonadecanoyl, 25 mg		>98%	Neat
38-9091-9	DOPE-N-Nonadecanoyl, 100 mg		>98%	Neat
36-1801	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylglycerol, g		>98%	Neat
37-0600	1,2-Dihexanoyl-sn-Glycero-3-Phosphatidylcholine, g	53892-41-4	>99%	In solution Chloroform Varies
37-0600-7	1,2-Dihexanoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	53892-41-4	>99%	In solution Chloroform Varies
37-0600-9	1,2-Dihexanoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	53892-41-4	>99%	In solution Chloroform Varies
37-0700	1,2-Diheptanoyl-sn-Glycero-3-Phosphatidylcholine, mg	39036-04-9	>98%	In solution
37-0700-0	1,2-Diheptanoyl-sn-Glycero-3-Phosphatidylcholine, mg	39036-04-9	>98%	In solution
37-0800	1,2-Dioctanoyl-sn-Glycero-3-Phosphatidylcholine, g	19191-91-4	>98%	In solution Chloroform Varies

37-0800-9	1,2-Dioctanoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	19191-91-4	>98%	In solution	Chloroform	Varies
37-1200	1,2-Dilauroyl-sn-Glycero-3-Phosphatidylcholine, g	18656-40-1	>99%	Neat		
37-1200-11	1,2-Dilauroyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	18656-40-1	>99%	Neat		
37-1200-13	1,2-Dilauroyl-sn-Glycero-3-Phosphatidylcholine, 1 g	18656-40-1	>99%	Neat		
37-1200-9	1,2-Dilauroyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	18656-40-1	>99%	Neat		
37-1400	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylcholine, g	18194-24-6	>99%	Neat		
37-1400-11	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	18194-24-6	>99%	Neat		
37-1400-13	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylcholine, 1 g	18194-24-6	>99%	Neat		
37-1400-7	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	18194-24-6	>99%	Neat		
37-1400-9	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	18194-24-6	>99%	Neat		
37-1480	1,2-Di-O-Tetradecyl-sn-Glycero-3-Phosphatidylcholine, g	36314-48-4	>98%	Neat		
37-1480-11	1,2-Di-O-Tetradecyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	36314-48-4	>98%	Neat		
37-1480-8	1,2-Di-O-Tetradecyl-sn-Glycero-3-Phosphatidylcholine, 50 mg	36314-48-4	>98%	Neat		
37-1480-9	1,2-Di-O-Tetradecyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	36314-48-4	>98%	Neat		
37-1500	1,2-Dipentadecanoyl-sn-Glycero-3-Phosphatidylcholine, mg	67896-63-3	>99%	Neat		
37-1500-0	1,2-Dipentadecanoyl-sn-Glycero-3-Phosphatidylcholine, mg	67896-63-3	>99%	Neat		
37-1500-11	1,2-Dipentadecanoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	67896-63-3	>99%	Neat		
37-1500-9	1,2-Dipentadecanoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	67896-63-3	>99%	Neat		
37-1600	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylcholine, g	63-89-8	>99%	Neat		
37-1600-11	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	63-89-8	>99%	Neat		
37-1600-13	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylcholine, 1 g	63-89-8	>99%	Neat		
37-1600-16	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylcholine, 5 g	63-89-8	>99%	Neat		
37-1600-9	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	63-89-8	>99%	Neat		
37-1604	1,2-Diphytanoyl-sn-Glycero-3-Phosphatidylcholine, mg	207131-40-6	>98%	In solution	Chloroform	Varies
37-1604-0	1,2-Diphytanoyl-sn-Glycero-3-Phosphatidylcholine, mg	207131-40-6	>98%	In solution	Chloroform	Varies
37-1604-7	1,2-Diphytanoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	207131-40-6	>98%	In solution	Chloroform	Varies
37-1604-9	1,2-Diphytanoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	207131-40-6	>98%	In solution	Chloroform	Varies
37-1618	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylcholine, g	26853-31-6	>98%	In solution	Chloroform	Varies
37-1618-12	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylcholine, 500 mg	26853-31-6	>98%	In solution	Chloroform	Varies
37-1618-13	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylcholine, 1 g	26853-31-6	>98%	In solution	Chloroform	Varies
37-1618-7	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	26853-31-6	>98%	In solution	Chloroform	Varies
37-1618-9	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	26853-31-6	>98%	In solution	Chloroform	Varies
37-1622	1-Palmitoyl-2-Linoleoyl-sn-Glycero-3-Phosphatidylcholine, mg	6931-84-6	>99%	In solution	Chloroform	Varies
37-1622-0	1-Palmitoyl-2-Linoleoyl-sn-Glycero-3-Phosphatidylcholine, mg	6931-84-6	>99%	In solution	Chloroform	Varies
37-1622-5	1-Palmitoyl-2-Linoleoyl-sn-Glycero-3-Phosphatidylcholine, 10 mg	6931-84-6	>98%	In solution	Chloroform	Varies
37-1622-8	1-Palmitoyl-2-Linoleoyl-sn-Glycero-3-Phosphatidylcholine, 50 mg	6931-84-6	>98%	In solution	Chloroform	Varies

37-1625	1-Palmitoyl-2-Docosahexenoyl-sn-Glycero-3-Phosphatidylcholine, mg	59403-54-2	>98%	Neat	
37-1625-0	1-Palmitoyl-2-Docosahexenoyl-sn-Glycero-3-Phosphatidylcholine, mg	59403-54-2	>98%	Neat	
37-1626-0	1-Palmitoyl-2-Docosahexaenoyl-Phosphatidylcholine, mg	59403-54-2	>98%	Neat	
37-1680	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylcholine, g	36314-47-3	>98%	Neat	
37-1680-11	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	36314-47-3	>98%	Neat	
37-1680-8	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylcholine, 50 mg	36314-47-3	>98%	Neat	
37-1680-9	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	36314-47-3	>98%	Neat	
37-1700	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylcholine, mg	70897-27-7	>98%	Neat	
37-1700-0	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylcholine, mg	70897-27-7	>98%	Neat	
37-1700-11	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	70897-27-7	>98%	Neat	
37-1700-7	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	70897-27-7	>98%	Neat	
37-1700-9	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	70897-27-7	>98%	Neat	
37-1800	1,2-Distearoyl-sn-Glycero-3-Phosphatidylcholine, g	816-94-4	>98%	Neat	
37-1800-11	1,2-Distearoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	816-94-4	>98%	Neat	
37-1800-13	1,2-Distearoyl-sn-Glycero-3-Phosphatidylcholine, 1 g	816-94-4	>98%	Neat	
37-1800-7	1,2-Distearoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	816-94-4	>98%	Neat	
37-1800-9	1,2-Distearoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	816-94-4	>98%	Neat	
37-1801	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylcholine, g	4235-95-4	>98%	Neat	
37-1801-11	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	4235-95-4	>98%	Neat	
37-1801-13	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylcholine, 1 g	4235-95-4	>98%	Neat	
37-1801-16	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylcholine, 5 g	4235-95-4	>98%	Neat	
37-1801-5	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylcholine, 10 mg	4235-95-4	>98%	Neat	
37-1801-9	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	4235-95-4	>98%	Neat	
37-1802	1,2-Dilinoleoyl-sn-Glycero-3-Phosphatidylcholine, mg	6542-05-8	>98%	In solution	Chloroform Varies
37-1802-0	1,2-Dilinoleoyl-sn-Glycero-3-Phosphatidylcholine, mg	6542-05-8	>98%	In solution	Chloroform Varies
37-1802-7	1,2-Dilinoleoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	6542-05-8	>98%	In solution	Chloroform Varies
37-1802-9	1,2-Dilinoleoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	6542-05-8	>98%	In solution	Chloroform Varies
37-1803	1,2-Dilinolenoyl-sn-Glycero-3-Phosphatidylcholine, mg	40811-59-4	>98%	In solution	Chloroform Varies
37-1803-0	1,2-Dilinolenoyl-sn-Glycero-3-Phosphatidylcholine, mg	40811-59-4	>98%	In solution	Chloroform Varies
37-1803-7	1,2-Dilinolenoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	40811-59-4	>98%	In solution	Chloroform Varies
37-1820	1,2-Distearoyl-sn-Glycero-3-Phosphatidylethanolamine, g	1069-79-0	>98%	Neat	
37-1820-13	1,2-Distearoyl-sn-Glycero-3-Phosphatidylethanolamine, 1 g	1069-79-0	>98%	Neat	
37-1822	1-Stearoyl-2-Docosahexaenoyl-sn-Glycero-3-Phosphatidylcholine, mg	59403-52-0	>98%	In solution	
37-1822-0	1-Stearoyl-2-Linoleoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	27098-24-4	>98%	In solution	
37-1822-7	1-Stearoyl-2-Linoleoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	27098-24-4	>98%	In solution	
37-1822-7	1-Stearoyl-2-Docosahexaenoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	59403-52-0	>98%	In solution	

37-1823-7	1-Stearoyl-2-9(Z),11(E)-Octadecadienoyl-sn-Glycero-3-Phosphatidylcholine, 253119-65-2		>98%	In solution	
37-1826-7	1-Stearoyl-2-10(E),12(Z)-Octadecadienoyl-sn-Glycero-3-Phosphatidylcholine 6753-53-3		>98%	In solution	
37-1840	1-Stearoyl-2-Arachidonoyl-sn-Glycero-3-Phosphatidylcholine, mg	35418-59-8	>98%	In solution	
37-1840-0	1-Stearoyl-2-Arachidonoyl-sn-Glycero-3-Phosphatidylcholine, mg	35418-59-8	>98%	In solution	
37-1840-5	1-Stearoyl-2-Arachidonoyl-sn-Glycero-3-Phosphatidylcholine, 10 mg	35418-59-8	>98%	In solution	
37-1900	1,2-Dinonadecanoyl-sn-Glycero-3-Phosphatidylcholine, mg	95416-27-6	>99%	Neat	
37-1900-0	1,2-Dinonadecanoyl-sn-Glycero-3-Phosphatidylcholine, mg	95416-27-6	>99%	Neat	
37-1900-0.5	1,2-Dinonadecanoyl-sn-Glycero-3-Phosphatidylcholine, 500 ug	95416-27-6	>99%	Neat	
37-1900-11	1,2-Dinonadecanoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	95416-27-6	>99%	Neat	
37-1900-9	1,2-Dinonadecanoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	95416-27-6	>99%	Neat	
37-2000	1,2-Diarachidoyl-sn-Glycero-3-Phosphatidylcholine, mg	61596-53-0	>99%	Neat	
37-2000-11	1,2-Diarachidoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	61596-53-0	>99%	Neat	
37-2000-9	1,2-Diarachidoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	61596-53-0	>99%	Neat	
37-2004	1,2-Diarachidonoyl-sn-Glycero-3-Phosphatidylcholine, mg	17688-29-8	>98%	In solution	Chloroform Varies
37-2004-0	1,2-Diarachidonoyl-sn-Glycero-3-Phosphatidylcholine, mg	17688-29-8	>98%	In solution	Chloroform Varies
37-2004-5	1,2-Diarachidonoyl-sn-Glycero-3-Phosphatidylcholine, 10 mg	17688-29-8	>98%	In solution	Chloroform Varies
37-2004-7	1,2-Diarachidonoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	17688-29-8	>98%	In solution	Chloroform Varies
37-2005	1,2-Dieicosapentaenoyl-sn-Glycero-3-Phosphatidylcholine, g	98819-78-4	>98%	Neat	
37-2005-8	1,2-Dieicosapentaenoyl-sn-Glycero-3-Phosphatidylcholine, 50 mg	98819-78-4	>98%	Neat	
37-2201	1,2-Dierucoyl-sn-Glycero-3-Phosphatidylcholine, g	51779-95-4	>98%	Neat	
37-2201-11	1,2-Dierucoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	51779-95-4	>98%	Neat	
37-2201-13	1,2-Dierucoyl-sn-Glycero-3-Phosphatidylcholine, 1 g	51779-95-4	>98%	Neat	
37-2206	1,2-Didocosahexaenoyl-sn-Glycero-3-Phosphatidylcholine, g	99296-81-8	>98%	Neat	
37-2206-0	1,2-Didocosahexaenoyl-sn-Glycero-3-Phosphatidylcholine, g	99296-81-8	>98%	Neat	
37-2206-5	1,2-Didocosahexaenoyl-sn-Glycero-3-Phosphatidylcholine, 10 mg	99296-81-8	>98%	Neat	
37-2218	1-Docosahexaenoyl-2-Stearoyl-sn-Glycero-3-Phosphatidylcholine, mg	99264-99-0	>98%	Neat	
37-2218-0	1-Docosahexaenoyl-2-Stearoyl-sn-Glycero-3-Phosphatidylcholine, mg	99264-99-0	>98%	Neat	
38-1000	1-Decanoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, mg	22248-63-1	>98%	Neat	
38-1000-7	1-Decanoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 25 mg	22248-63-1	>98%	Neat	
38-1200	1-Lauroyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, g	20559-18-6	>98%	Neat	
38-1200-7	1-Lauroyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 25 mg	20559-18-6	>98%	Neat	
38-1400	1-Myristoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, g	20559-16-4	>99%	Neat	
38-1400-12	1-Myristoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 500 mg	20559-16-4	>99%	Neat	
38-1400-7	1-Myristoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 25 mg	20559-16-4	>99%	Neat	
38-1400-9	1-Myristoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 100 mg	20559-16-4	>99%	Neat	
38-1600	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, g	17364-16-8	>99%	Neat	

38-1600-12	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 500 mg	17364-16-8	>99%	Neat
38-1600-7	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 25 mg	17364-16-8	>99%	Neat
38-1600-9	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 100 mg	17364-16-8	>99%	Neat
38-1700	1-Heptadecanoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, mg	50930-23-9	>98%	Neat
38-1700-0	1-Heptadecanoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, mg	50930-23-9	>98%	Neat
38-1700-5	1-Heptadecanoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 10 mg	50930-23-9	>98%	Neat
38-1700-9	1-Heptadecanoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 100 mg	50930-23-9	>98%	Neat
38-1800	1-Stearoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, g	19420-57-6	>99%	Neat
38-1800-12	1-Stearoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 500 mg	19420-57-6	>99%	Neat
38-1800-7	1-Stearoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 25 mg	19420-57-6	>99%	Neat
38-1800-9	1-Stearoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 100 mg	19420-57-6	>99%	Neat
38-1801	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, g	19420-56-5	>99%	In solution Chloroform Varies
38-1801-7	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 25 mg	19420-56-5	>99%	In solution Chloroform Varies
38-1801-9	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 100 mg	19420-56-5	>99%	In solution Chloroform Varies
38-1802	1-Linoleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, mg	22252-07-9	>99%	In solution Chloroform Varies
38-1802-0	1-Linoleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, mg	22252-07-9	>99%	Neat
38-1802-2	1-Linoleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 2 mg	22252-07-9	>98%	Neat
38-1802-4	1-Linoleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 5 mg	22252-07-9	>98%	Neat
38-1802-7	1-Linoleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 25 mg	22252-07-9	>98%	Neat
38-1803	1-Linolenoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, mg		>98%	Neat
38-1810	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylserine Na salt, g	90693-88-2	>98%	Neat
38-1810-13	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylserine Na salt, 1 g	90693-88-2	>98%	Neat
38-1810-9	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylserine Na salt, 100 mg	90693-88-2	>98%	Neat
59-1005	1D-myo-Inositol 1,3,4,5,6-Pentakisphosphate Na salt, mg	103472-35-1	>98%	Neat
59-1005-39	1D-myo-Inositol 1,3,4,5,6-Pentakisphosphate Na salt, 100 ug	103472-35-1	>98%	Neat
59-1100	Phosphatidylinositol 3-phospha1,2-dipalmitoyl NH4+ salt, mg	496808-37-8	>98%	Neat
59-1100-1	Phosphatidylinositol 3-phospha1,2-dipalmitoyl NH4+ salt, 1 mg	496808-37-8	>98%	Neat
59-1100-32	Phosphatidylinositol 3-phospha1,2-dipalmitoyl NH4+ salt, 100 ug	496808-37-8	>98%	Neat
59-1100-35	Phosphatidylinositol 3-phospha1,2-dipalmitoyl NH4+ salt, 500 ug	496808-37-8	>98%	Neat
59-1101	Phosphatidylinositol bis-3,4-phosphate, 1,2-dipalmitoyl Na salt, mg	1628353-01-4	>98%	Neat
59-1101-1	Phosphatidylinositol bis-3,4-phosphate, 1,2-dipalmitoyl Na salt, 1 mg	1628353-01-4	>98%	Neat
59-1101-32	Phosphatidylinositol bis-3,4-phosphate, 1,2-dipalmitoyl Na salt, 100 ug	1628353-01-4	>98%	Neat
59-1102	Phosphatidylinositol tris-3,4,5-phosphate, 1,2-dipalmitoyl Na salt, mg	1628353-02-5	>98%	Neat
59-1102-1	Phosphatidylinositol tris-3,4,5-phosphate, 1,2-dipalmitoyl Na salt, 1 mg	1628353-02-5	>98%	Neat
59-1102-32	Phosphatidylinositol tris-3,4,5-phosphate, 1,2-dipalmitoyl Na salt, 100 ug	1628353-02-5	>98%	Neat
59-1103	Phosphatidylinositol-bis-4,5-phosphate Na salt, mg		>98%	Neat

59-1103-1	Phosphatidylinositol-bis-4,5-phosphate Na salt, 1 mg		>98%	Neat
59-1103-4	Phosphatidylinositol-bis-4,5-phosphate Na salt, 5 mg		>98%	Neat
59-1112	Phosphatidylinositol, 1,2-dipalmitoyl NH ₄ ⁺ salt, mg	34290-57-8	>98%	Neat
59-1112-1	Phosphatidylinositol, 1,2-dipalmitoyl NH ₄ ⁺ salt, 1 mg	34290-57-8	>98%	Neat
59-1112-32	Phosphatidylinositol, 1,2-dipalmitoyl NH ₄ ⁺ salt, 100 ug	34290-57-8	>98%	Neat
59-1112-35	Phosphatidylinositol, 1,2-dipalmitoyl NH ₄ ⁺ salt, 500 ug	34290-57-8	>98%	Neat
59-1118	Phosphatidylinositol 4-phosphate, 1,2-dipalmitoyl NH ₄ ⁺ salt, mg	127996-98-9	>98%	Neat
59-1118-1	Phosphatidylinositol 4-phosphate, 1,2-dipalmitoyl NH ₄ ⁺ salt, 1 mg	127996-98-9	>98%	Neat
59-1118-32	Phosphatidylinositol 4-phosphate, 1,2-dipalmitoyl NH ₄ ⁺ salt, 1 mg	127996-98-9	>98%	Neat
59-1122	Phosphatidylinositol 5-phosphate, 1,2-dipalmitoyl Na salt, mg	209050-66-8	>98%	Neat
59-1122-1	Phosphatidylinositol 5-phosphate, 1,2-dipalmitoyl Na salt, 1 mg	209050-66-8	>98%	Neat
59-1122-32	Phosphatidylinositol 5-phosphate, 1,2-dipalmitoyl Na salt, 100 ug	209050-66-8	>98%	Neat
59-1124	Phosphatidylinositol bis-4,5-phosphate, 1,2-dioctanoyl Na salt, mg	1234574-20-9	>98%	Neat
59-1124-1	Phosphatidylinositol bis-4,5-phosphate, 1,2-dioctanoyl Na salt, 1 mg	1234574-20-9	>98%	Neat
59-1124-32	Phosphatidylinositol bis-4,5-phosphate, 1,2-dioctanoyl Na salt, 100 ug	1234574-20-9	>98%	Neat
59-1124-4	Phosphatidylinositol bis-4,5-phosphate, 1,2-dioctanoyl Na salt, 5 mg	1234574-20-9	>98%	Neat
59-1125	Phosphatidylinositol bis-4,5-phosphate, 1,2-dipalmitoyl Na salt, mg	120595-88-2	>98%	Neat
59-1125-1	Phosphatidylinositol bis-4,5-phosphate, 1,2-dipalmitoyl Na salt, 1 mg	120595-88-2	>98%	Neat
59-1125-32	Phosphatidylinositol bis-4,5-phosphate, 1,2-dipalmitoyl Na salt, 100 ug	120595-88-2	>98%	Neat
59-1130	Phosphatidylinositol tris-3,4,5-phosphate, 1,2-dioctanoyl Na salt, mg		>98%	Neat
59-1130-1	Phosphatidylinositol tris-3,4,5-phosphate, 1,2-dioctanoyl Na salt, 1 mg		>98%	Neat
59-1130-32	Phosphatidylinositol tris-3,4,5-phosphate, 1,2-dioctanoyl Na salt, 100 ug		>98%	Neat
37-1830	1,2-Distearoyl-sn-Glycero-3-Phosphatidylserine, mg ERSÄTTTS MED 38-188	51446-62-9	>98%	N/A
37-1830-7	1,2-Distearoyl-sn-Glycero-3-Phosphatidylserine, 25 mg ERSÄTTTS MED 38-151	51446-62-9	>98%	N/A
38-0160	Lyso-phosphatidylserine, LPS, mg	383907-66-2	>98%	Neat
38-0160-0	Lyso-phosphatidylserine, LPS, mg	383907-66-2	>98%	Neat
38-0160-5	Lyso-phosphatidylserine, LPS, 10 mg	383907-66-2	>98%	Neat
38-1480	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylserine Na salt, mg	105405-50-3	>98%	Neat
38-1480-0	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylserine Na salt, mg	105405-50-3	>98%	Neat
38-1480-5	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylserine Na salt, 10 mg	105405-50-3	>98%	Neat
38-1480-8	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylserine Na salt, 50 mg	105405-50-3	>98%	Neat
38-1480-9	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylserine Na salt, 100 mg	105405-50-3	>98%	Neat
38-1640	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylserine Na salt, g	145849-32-7	>98%	Neat
38-1640-9	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylserine Na salt, 100 mg	145849-32-7	>98%	Neat
38-1780	1,2-Diheptadecanoin-sn-Glycero-3-Phosphatidylserine Na salt, mg	799268-51-2	>98%	Neat
38-1780-0	1,2-Diheptadecanoin-sn-Glycero-3-Phosphatidylserine Na salt, mg	799268-51-2	>98%	Neat

38-1780-7	1,2-Diheptadecanoin-sn-Glycero-3-Phosphatidylserine Na salt, 25 mg	799268-51-2	>98%	Neat
38-1880	1,2-Distearoyl-sn-Glycero-3-Phosphatidylserine Na salt, mg	321595-13-5	>98%	Neat
38-1880-5	1,2-Distearoyl-sn-Glycero-3-Phosphatidylserine Na salt, 10 mg	321595-13-5	>98%	Neat
38-1880-7	1,2-Distearoyl-sn-Glycero-3-Phosphatidylserine Na salt, 25 mg	321595-13-5	>98%	Neat
38-1880-9	1,2-Distearoyl-sn-Glycero-3-Phosphatidylserine Na salt, 100 mg	321595-13-5	>98%	Neat
38-1882-0	1,2-Dioleoyl-sn-Glycero-3-Phosphoserine Na salt, mg	90693-88-2	>98%	In solution Chloroform Varies
38-3014	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, g	200880-40-6	>99%	Neat
38-3014-11	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 250 mg	200880-40-6	>99%	Neat
38-3014-13	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 1 g	200880-40-6	>99%	Neat
38-3014-9	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 100 mg	200880-40-6	>99%	Neat
38-3016	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, g	200880-41-7	>99%	Neat
38-3016-11	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 250 mg	200880-41-7	>99%	Neat
38-3016-13	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 1 g	200880-41-7	>99%	Neat
38-3016-7	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 25 mg	200880-41-7	>99%	Neat
38-3016-9	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 100 mg	200880-41-7	>99%	Neat
38-3017	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, mg	799268-52-3	>98%	Neat
38-3017-0	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, mg	799268-52-3	>98%	Neat
38-3017-7	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 25 mg	799268-52-3	>98%	Neat
38-3018	1,2-Distearoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, g	200880-42-8	>99%	Neat
38-3018-11	1,2-Distearoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 250 mg	200880-42-8	>99%	Neat
38-3018-13	1,2-Distearoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 1 g	200880-42-8	>99%	Neat
38-3018-9	1,2-Distearoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 100 mg	200880-42-8	>99%	Neat
38-3028	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, mg	67254-28-8	>98%	Neat
38-3028-0	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, mg	67254-28-8	>98%	Neat
38-3028-13	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 1 g	67254-28-8	>98%	Neat
38-3028-7	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 25 mg	67254-28-8	>98%	Neat
38-3028-9	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 100 mg	67254-28-8	>98%	Neat
38-3030	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, g	268550-95-4	>98%	Neat
38-3030-13	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 1 g	268550-95-4	>98%	Neat
38-3030-7	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 25 mg	268550-95-4	>98%	Neat
38-3030-9	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 100 mg	268550-95-4	>98%	Neat
38-5014	1-Myristoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol Na salt, mg	326495-21-0	>98%	Neat
38-5014-7	1-Myristoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol Na salt, 25 mg	326495-21-0	>98%	Neat
38-5016	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol Na salt, mg	326495-22-1	>99%	Neat
38-5016-7	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol Na salt, 25 mg	326495-22-1	>99%	Neat
38-5016-9	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol Na salt, 100 mg	326495-22-1	>99%	Neat

38-5018	1-Stearoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol Na salt, mg	326495-23-2	>99%	In solution	
38-5018-0	1-Stearoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol Na salt, mg	326495-23-2	>99%	In solution	
38-5018-7	1-Stearoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol Na salt, 25 mg	326495-23-2	>98%	In solution	
38-5018-9	1-Stearoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol Na salt, 100 mg	326495-23-2	>98%	In solution	
38-5019	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol Na salt, mg	326495-24-3	>99%	In solution	Chloroform Varies
38-5019-0	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol Na salt, mg	326495-24-3	>99%	In solution	Chloroform Varies
38-5019-7	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol Na salt, 25 mg	326495-24-3	>99%	In solution	Chloroform Varies
38-5019-9	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol Na salt, 100 mg	326495-24-3	>99%	In solution	Chloroform Varies
59-1220	Phosphatidyl Glycerol (plant) sodium salt, mg	322647-44-9	>98%	Neat	
59-1220-4	Phosphatidyl Glycerol (plant) sodium salt, 5 mg	322647-44-9	>98%	Neat	
59-1220-7	Phosphatidyl Glycerol (plant) sodium salt, 25 mg	322647-44-9	>98%	Neat	
37-5000	Phosphoglycerides Kit	N/A	>98%	Neat	
56-1054	Globosides (human), mg		>99%	Neat	
56-1054-1	Globosides (human), 1 mg		>99%	Neat	
56-1065	Globosides Gb4 (globotetrahexosyl ceramide), mg	11034-93-8	>98%	Neat	
56-1065-4	Globosides Gb4 (globotetrahexosyl ceramide), 5 mg	11034-93-8	>98%	Neat	
39-5050	C12 NBD-Sphingosylphosphorylcholine, mg	254117-01-6	>98%	Neat	
39-5050-39	C12 NBD-Sphingosylphosphorylcholine, 100 ug	254117-01-6	>98%	Neat	
39-5051	C12 NBD-Ceramide, mg	202850-01-9	>98%	In solution	Chloroform Varies
39-5051-1	C12 NBD-Ceramide, 1 mg	202850-01-9	>98%	In solution	Chloroform Varies
39-5051-39	C12 NBD-Ceramide, 100 ug	202850-01-9	>98%	In solution	Chloroform Varies
39-5052	C6 NBD-Phytosphingosine, mg	477239-93-3	>98%	Neat	
39-5052-39	C6 NBD-Phytosphingosine, 100 ug	477239-93-3	>98%	Neat	
39-5053	C12 NBD-Phytosphingosine, mg	388566-94-7	>98%	Neat	
39-5053-39	C12 NBD-Phytosphingosine, 100 ug	388566-94-7	>98%	Neat	
39-5054	C6 NBD-L-threo-Dihydrosphingosine, mg		>98%	Neat	
39-5054-39	C6 NBD-L-threo-Dihydrosphingosine, 100 ug		>98%	Neat	
39-5055	C12 NBD-L-threo-Dihydrosphingosine, mg	474943-07-2	>98%	Neat	
39-5055-39	C12 NBD-L-threo-Dihydrosphingosine, 100 ug	474943-07-2	>98%	Neat	
39-5056	C6 NBD-D-erythro-Dihydrosphingosine, mg	114301-95-0	>98%	Neat	
39-5056-1	C6 NBD-D-erythro-Dihydrosphingosine, 1 mg	114301-95-0	>98%	Neat	
39-5056-39	C6 NBD-D-erythro-Dihydrosphingosine, 100 ug	114301-95-0	>98%	Neat	
39-5057	C12 NBD-D-erythro-Dihydrosphingosine, mg	474943-05-0??	>98%	In solution	Chloroform, Varies
39-5057-1	C12 NBD-D-erythro-Dihydrosphingosine, 1 mg	474943-05-0??	>98%	In solution	Chloroform, Varies
39-5057-39	C12 NBD-D-erythro-Dihydrosphingosine, 100 ug	474943-05-0??	>98%	In solution	Chloroform, Varies
39-5058	C6 NBD-L-threo-Sphingosine, mg	114301-95-0	>98%	Neat	

39-5058-1	C6 NBD-L-threo-Sphingosine, 1 mg	114301-95-0	>98%	Neat
39-5058-39	C6 NBD-L-threo-Sphingosine, 100 ug	114301-95-0	>98%	Neat
39-5059	C12-NBD-L-threo-sphingosine, mg	474943-08-3	>99%	Neat
39-5059-39	C12-NBD-L-threo-sphingosine, 100 ug	474943-08-3	>99%	Neat
39-5060	C6 NBD-Sphingosine, beta-D-galactosylsphingosine, mg	170212-26-7	>98%	Neat
39-5060-39	C6 NBD-Sphingosine, beta-D-galactosylsphingosine, 100 ug	170212-26-7	>98%	Neat
39-5061	C6 NBD-Sphingosine, beta-D-glucosylsphingosine, mg	94885-03-7	>98%	Neat
39-5061-39	C6 NBD-Sphingosine, beta-D-glucosylsphingosine, 100 ug	94885-03-7	>98%	Neat
39-5062	C6 NBD-Sphingosine, beta-D-lactosylsphingosine, mg	474943-04-9	>98%	Neat
39-5062-41	C6 NBD-Sphingosine, beta-D-lactosylsphingosine, 50 ug	474943-04-9	>98%	Neat
39-5063	C12 NBD-Sphingosine, beta-D-lactosylsphingosine, mg	474943-06-1	>98%	Neat
39-5063-41	C12 NBD-Sphingosine, beta-D-lactosylsphingosine, 50 ug	474943-06-1	>98%	Neat
39-5064	C6 NBD-Sphingosylphosphorylcholine, mg	94885-04-8	>98%	Neat
39-5064-1	C6 NBD-Sphingosylphosphorylcholine, 1 mg	94885-04-8	>98%	Neat
39-5064-39	C6 NBD-Sphingosylphosphorylcholine, 100 ug	94885-04-8	>98%	Neat
39-5065	N-Dodecanoyl-NBD-ceramide trihexoside, g		>99%	Neat
39-5065-39	N-Dodecanoyl-NBD-ceramide trihexoside, 100 ug		>99%	Neat
39-5066	N-Dodecanoyl-NBD-sulfatide, g		>99%	Neat
39-5066-39	N-Dodecanoyl-NBD-sulfatide, 100 ug		>99%	Neat
39-5067	N-Dodecanoyl-NBD-galactosylceramide, g	474942-98-8	>99%	Neat
39-5067-39	N-Dodecanoyl-NBD-galactosylceramide, 100 ug	474942-98-8	>99%	Neat
56-1086-7	D-Sphingosine (bovine), 25 mg	123-78-4	>99%	Neat
56-1008	Lactosylsphingosine (d18:1), mg	109785-20-8	>98%	Neat
56-1008-1	Lactosylsphingosine (d18:1), 1 mg	109785-20-8	>98%	Neat
56-1086	D-Sphingosine (bovine), mg	123-78-4	>99%	Neat
56-1086-5	D-Sphingosine (bovine), 10 mg	123-78-4	>99%	Neat
56-1090	Psychosine (free amine, bovine), mg	2238-90-6	>99%	Neat
56-1090-5	Psychosine (free amine, bovine), 10 mg	2238-90-6	>99%	Neat
56-1091	Psychosine (synthetic), mg	2238-90-6	>99%	Neat
56-1091-4	Psychosine (synthetic), 5 mg	2238-90-6	>99%	Neat
56-1095	N-Acetyl-Sphingosylphosphoryl-ethanolamine, mg		>99%	Neat
56-1095-4	N-Acetyl-Sphingosylphosphoryl-ethanolamine, 5 mg		>99%	Neat
56-1096	N-Pentadecanoyl-Psychosine, mg	112726-51-9	>99%	Neat
56-1096-4	N-Pentadecanoyl-Psychosine, 5 mg	112726-51-9	>99%	Neat
56-1125	Phytosphingosine, g	554-62-1	>98%	Neat
56-1125-13	Phytosphingosine, 1 g	554-62-1	>98%	Neat

56-1125-4	Phytosphingosine, 5 mg	554-62-1	>98%	Neat
56-1125-7	Phytosphingosine, 25 mg	554-62-1	>98%	Neat
56-1125-9	Phytosphingosine, 100 mg	554-62-1	>98%	Neat
56-1140	N-Acetyl-Psychosine, mg	35823-61-1	>99%	Neat
56-1140-4	N-Acetyl-Psychosine, 5 mg	35823-61-1	>98%	Neat
56-1140-5	N-Acetyl-Psychosine, 10 mg	35823-61-1	>98%	Neat
56-1141	Glucopsychosine (synthetic), mg	52050-17-6	>98%	Neat
56-1141-4	Glucopsychosine (synthetic), 5 mg	52050-17-6	>98%	Neat
56-1298	N,N-dihexyl Sphingosine (d18:1/6:0/6:0), mg		>95%	Neat
56-1298-4	N,N-dihexyl Sphingosine (d18:1/6:0/6:0), 5 mg		>95%	Neat
56-1299	N,N-Dimethylsphingosine, 5mg/ml, mg	119567-63-4	>98%	Neat
56-1299-4	N,N-Dimethylsphingosine, 5mg/ml, 5 mg	119567-63-4	>98%	Neat
56-1301	D-Sphingosine sulfate (semisynthetic), mg	56607-20-6	>98%	Neat
56-1301-0	D-Sphingosine sulfate (semisynthetic), mg	56607-20-6	>98%	Neat
56-1302	D-erythro-Sphingosine (synthetic), g	123-78-4	>98%	Neat
56-1302-11	D-erythro-Sphingosine (synthetic), 250 mg	123-78-4	>98%	Neat
56-1302-5	D-erythro-Sphingosine (synthetic), 10 mg	123-78-4	>98%	Neat
56-1302-7	D-erythro-Sphingosine (synthetic), 25 mg	123-78-4	>98%	Neat
56-1304	trans L-erythro-Sphingosine (synthetic), mg	6036-75-5	>98%	Neat
56-1304-0	trans L-erythro-Sphingosine (synthetic), mg	6036-75-5	>98%	Neat
56-1304-4	trans L-erythro-Sphingosine (synthetic), 5 mg	6036-75-5	>98%	Neat
56-1304-5	trans L-erythro-Sphingosine (synthetic), 10 mg	6036-75-5	>98%	Neat
56-1304-8	trans L-erythro-Sphingosine (synthetic), 50 mg	6036-75-5	>98%	Neat
56-1305	L-threo-Sphingosine, g	25695-95-8	>99%	Neat
56-1305-5	L-threo-Sphingosine, 10 mg	25695-95-8	>99%	Neat
56-1306	Dihydrosphingosine (sphinganine), mg	3102-56-5	>98%	Neat
56-1306-5	Dihydrosphingosine (sphinganine), 10 mg	3102-56-5	>98%	Neat
56-1306-7	Dihydrosphingosine (sphinganine), 25 mg	3102-56-5	>98%	Neat
56-1307	D-erythro-Dihydrosphingosine, mg	764-22-7	>98%	Neat
56-1307-4	D-erythro-Dihydrosphingosine, 5 mg	764-22-7	>98%	Neat
56-1307-7	D-erythro-Dihydrosphingosine, 25 mg	764-22-7	>98%	Neat
56-1309	L-erythro-Dihydrosphingosine, mg	6036-76-6	>98%	Neat
56-1309-1	L-erythro-Dihydrosphingosine, 1 mg	6036-76-6	>98%	Neat
56-1310	D-erythro-Sphinganine C22 chain, mg		>98%	Neat
56-1310-7	D-erythro-Sphinganine C22 chain, 25 mg		>98%	Neat
56-1311	D-erythro-Sphingosine-1-Phosphate, mg	26993-30-6	>98%	Neat

56-1311-1	D-erythro-Sphingosine-1-Phosphate, 1 mg	26993-30-6	>98%	Neat
56-1311-4	D-erythro-Sphingosine-1-Phosphate, 5 mg	26993-30-6	>98%	Neat
56-1311-5	D-erythro-Sphingosine-1-Phosphate, 10 mg	26993-30-6	>98%	Neat
56-1311-8	D-erythro-Sphingosine-1-Phosphate, 50 mg	26993-30-6	>98%	Neat
56-1312	3-keto-Dihydrosphingosine HCl salt, mg	18944-28-0	>98%	Neat
56-1312-2	3-keto-Dihydrosphingosine HCl salt, 2 mg	18944-28-0	>98%	Neat
56-1312-5	3-keto-Dihydrosphingosine HCl salt, 10 mg	18944-28-0	>98%	Neat
56-1313	3-keto-C6-Dihydrosphingosine HCl salt, mg	1314999-30-8	>98%	Neat
56-1313-5	3-keto-C6-Dihydrosphingosine HCl salt, 10 mg	1314999-30-8	>98%	Neat
56-1314	3-keto-C8-Dihydrosphingosine HCl salt, mg	1314998-90-7	>98%	Neat
56-1314-5	3-keto-C8-Dihydrosphingosine HCl salt, 10 mg	1314998-90-7	>98%	Neat
56-1315	3-keto-C12-Dihydrosphingosine HCl salt, mg	1823032-02-5	>98%	Neat
56-1315-4	3-keto-C12-Dihydrosphingosine HCl salt, 5 mg	1823032-02-5	>98%	Neat
56-1315-5	3-keto-C12-Dihydrosphingosine HCl salt, 10 mg	1823032-02-5	>98%	Neat
56-1316	3-keto Sphinganine (d18:0) (hydrochloride), mg	35299-94-6	>98%	Neat
56-1316-1	3-keto Sphinganine (d18:0) (hydrochloride), 1 mg	35299-94-6	>98%	Neat
56-1317-0	D-erythro-C17-iso-Sphinganine (modified side chain), mg	26048-10-2	>98%	Neat
56-1318	D-erythro-Dihydrosphingosine-1-phosphate, g	19794-97-9	>99%	Neat
56-1318-4	D-erythro-Dihydrosphingosine-1-phosphate, 5 mg	19794-97-9	>99%	Neat
56-1319	L-threo-Dihydrosphingosine, g	15639-50-6	>99%	Neat
56-1319-4	L-threo-Dihydrosphingosine, 5 mg	15639-50-6	>99%	Neat
56-1324-0	N-Stearoyl-D-erythro-Sphingosine, mg	2304-81-6	>98%	Neat
56-1324-5	N-Stearoyl-D-erythro-Sphingosine, 10 mg	2304-81-6	>98%	Neat
56-1325	C20-D-erythro-Sphingosine, mg	6918-49-6	>98%	Neat
56-1325-4	C20-D-erythro-Sphingosine, 5 mg	6918-49-6	>98%	Neat
56-1326	C15-D-erythro-Sphingosine, mg	86555-28-4	>98%	Neat
56-1326-1	C15-D-erythro-Sphingosine, 1 mg	86555-28-4	>98%	Neat
56-1326-4	C15-D-erythro-Sphingosine, 5 mg	86555-28-4	>98%	Neat
56-1327	C17-D-erythro-Sphingosine, mg	6918-48-5	>98%	Neat
56-1327-1	C17-D-erythro-Sphingosine, 1 mg	6918-48-5	>98%	Neat
56-1327-4	C17-D-erythro-Sphingosine, 5 mg	6918-48-5	>98%	Neat
56-1327-7	C17-D-erythro-Sphingosine, 25 mg	6918-48-5	>98%	Neat
56-1328	C22-D-erythro-Sphingosine, mg	134053-67-1	>98%	Neat
56-1328-1	C22-D-erythro-Sphingosine, 1 mg	134053-67-1	>98%	Neat
56-1328-4	C22-D-erythro-Sphingosine, 5 mg	134053-67-1	>98%	Neat
56-1330-37	N,N-Dimethylsphingosine, 5mg/ml, 5 mg	119567-63-4	>98%	Neat

56-1331-5	N-N-Dimethyl-D-erythro-sphingosine, 5mg/ml, 10 mg	119567-63-4	>98%	Neat		
56-1333	N-Hexadecanoyl-D-erythro-dihydrosphingosine, mg	5966-29-0	>98%	Neat		
56-1333-5	N-Hexadecanoyl-D-erythro-dihydrosphingosine, 10 mg	5966-29-0	>98%	Neat		
56-1334	N-Heptadecanoyl-D-erythro-dihydrosphingosine, g	1388156-40-8	>99%	Neat		
56-1334-4	N-Heptadecanoyl-D-erythro-dihydrosphingosine, 5 ng	1388156-40-8	>99%	Neat		
56-1339	D-threo-Dihydrosphingosine, g	6036-86-8	>99%	Neat		
56-1339-1	D-threo-Dihydrosphingosine, 1 mg	6036-86-8	>99%	Neat		
56-1351-4	N-(R,S)-alpha-hydroxy-C12-D-erythro-sphingosine, 5 mg		>98%	Neat		
56-1400	N,N-dimethyl Sphingosine (d17:1), mg	474943-92-5	>95%	In solution	Ethanol	Varies
56-1400-1	N,N-dimethyl Sphingosine (d17:1), 1 mg	474943-92-5	>95%	In solution	Ethanol	Varies
56-1400-4	N,N-dimethyl Sphingosine (d17:1), 5 mg	474943-92-5	>95%	In solution	Ethanol	Varies
56-1401	N,N-dimethyl Sphinganine (d18:0), mg	17267-46-8	>95%	In solution	Ethanol	Varies
56-1401-5	N,N-dimethyl Sphinganine (d18:0), 10 mg	17267-46-8	>95%	In solution	Ethanol	Varies
56-1416	DL-erythro/threo Sphinganine (d16:0), mg	50731-08-3	>98%	Neat		
56-1416-4	DL-erythro/threo Sphinganine (d16:0), 5 mg	50731-08-3	>98%	Neat		
56-1417	Sphinganine (d17:0), mg	32164-02-6	>95%	Neat		
56-1417-1	Sphinganine (d17:0), 1 mg	32164-02-6	>95%	Neat		
56-1419	1-Deoxysphingosine (m18:1(14Z)), mg	2190487-94-4	>98%	In solution	Ethanol	Varies
56-1419-1	1-Deoxysphingosine (m18:1(14Z)), 1 mg	2190487-94-4	>98%	In solution	Ethanol	Varies
56-1420	DL-erythro Sphinganine (d20:0), mg		>98%	Neat		
56-1420-5	DL-erythro Sphinganine (d20:0), 10 mg		>98%	Neat		
56-1421	1-Deoxysphinganine (m18:0), mg	196497-48-0	>95%	Neat		
56-1421-1	1-Deoxysphinganine (m18:0), 1 mg	196497-48-0	>95%	Neat		
56-1421-4	1-Deoxysphinganine (m18:0), 5 mg	196497-48-0	>95%	Neat		
56-1615	D-erythro-C17-iso-Sphinganine mg	26048-10-2	>98%	Neat		
56-1615-4	D-erythro-C17-iso-Sphinganine, 5 mg	26048-10-2	>98%	Neat		
56-1615-5	D-erythro-C17-iso-Sphinganine, 10 mg	26048-10-2	>98%	Neat		
56-2416	Sphingosine-1-phosphate (d16:1), mg	709026-60-8	>95%	Neat		
56-2416-1	Sphingosine-1-phosphate (d16:1), 1 mg	709026-60-8	>95%	Neat		
56-2417	C17 Sphinganine-1-phosphate (d17:0), 5 mg	474923-29-0	>95%	Neat		
56-2417-4	C17 Sphinganine-1-phosphate (d17:0), 5 mg	474923-29-0	>95%	Neat		
56-2427	Sphingosine-1-phosphate (d17:1), mg	474923-27-8	>95%	Neat		
56-2427-1	Sphingosine-1-phosphate (d17:1), 1 mg	474923-27-8	>95%	Neat		
56-1053-7	Ceramide Galactoside, 25 mg		>99%	Neat		
56-1000	Ceramides (saturated, unsaturated), g	104404-17-13	>98%	Neat		
56-1000-7	Ceramides (saturated, unsaturated), 25 mg	104404-17-13	>98%	Neat		

56-1000-8	Ceramides (saturated, unsaturated), 50 mg	104404-17-13	>98%	Neat
56-1000-9	Ceramide (saturated, unsaturated), 100 mg	104404-17-13	>98%	Neat
56-1001	Ceramides (hydroxy fatty acids), mg		>98%	Neat
56-1001-5	Ceramides (hydroxy fatty acids), 10 mg		>98%	Neat
56-1001-8	Ceramides (hydroxy fatty acids), 50 mg		>98%	Neat
56-1002	Ceramide (mixture), mg	104404-17-3	>98%	Neat
56-1002-7	Ceramide (mixture), 25 mg	104404-17-3	>98%	Neat
56-1018	2-Hydroxyoctadecanoyl-D-erythro-sphingosine, g		>99%	Neat
56-1018-4	2-Hydroxyoctadecanoyl-D-erythro-sphingosine, 5 mg		>99%	Neat
56-1030	30-Hydroxytriacontanoyl-D-erythro-sphingosine, mg	457100-08-2	>98%	Neat
56-1030-4	30-Hydroxytriacontanoyl-D-erythro-sphingosine, 5 mg	457100-08-2	>98%	Neat
56-1032	2-Hydroxydodecanoyl-D-erythro-dihydrosphingosine, g		>99%	Neat
56-1032-4	2-Hydroxydodecanoyl-D-erythro-dihydrosphingosine, 5 mg		>99%	Neat
56-1036	2-Hydroxyhexadecanoyl-D-erythro-dihydrosphingosine, g		>99%	Neat
56-1036-4	2-Hydroxyhexadecanoyl-D-erythro-dihydrosphingosine, 5 mg		>99%	Neat
56-1038	2-Hydroxyoctadecanoyl-D-erythro-dihydrosphingosine, g		>99%	Neat
56-1038-4	2-Hydroxyoctadecanoyl-D-erythro-dihydrosphingosine, 5 mg		>99%	Neat
56-1046	alpha-Galactosylceramide4-fluorophenyl derivative (synthetic), mg		>98%	Neat
56-1046-1	alpha-Galactosylceramide4-fluorophenyl derivative (synthetic), 1 mg		>98%	Neat
56-1047	alpha-Galactosylceramide(a-Gal-Cer) (synthetic), mg	158021-47-7	>98%	Neat
56-1047-1	alpha-Galactosylceramide(a-Gal-Cer) (synthetic), 1 mg	158021-47-7	>98%	Neat
56-1049	N-Hexanoyl-glucosylceramide(N-C6:0-Glucocerebroside), mg		>98%	Neat
56-1049-4	N-Hexanoyl-glucosylceramide(N-C6:0-Glucocerebroside), 5 mg		>98%	Neat
56-1050	Ceramide Galactoside, mg	536-13-0	>98%	Neat
56-1050-5	Ceramide Galactoside, 10 mg	536-13-0	>98%	Neat
56-1051	Ceramide Galactoside, mg	586-02-7	>99%	Neat
56-1051-5	Ceramide Galactoside, 10 mg	586-02-7	>99%	Neat
56-1051-7	Ceramide Galactoside, 25 mg	586-02-7	>99%	Neat
56-1051-9	Ceramide Galactoside, 100 mg	586-02-7	>99%	Neat
56-1052	N-Heptadecanoyl-lactosylceramide, mg	1354699-26-5	>99%	Neat
56-1052-1	N-Heptadecanoyl-lactosylceramide, 1 mg	1354699-26-5	>99%	Neat
56-1053	Ceramide Galactoside, g		>99%	Neat
56-1053-8	Ceramide Galactoside, 50 mg		>99%	Neat
56-1073	lyso-Lactosyl Ceramide (synthetic), mg	109785-20-8	>98%	Neat
56-1073-1	lyso-Lactosyl Ceramide (synthetic), 1 mg	109785-20-8	>98%	Neat
56-1087	C2-Ceramide, mg	3102-57-6	>99%	Neat

56-1087-4	C2-Ceramide, 5 mg	3102-57-6	>99%	Neat
56-1087-5	C2-Ceramide, 10 mg	3102-57-6	>99%	Neat
56-1088	C16-Ceramide, mg	24696-26-2	>99%	Neat
56-1088-5	C16-Ceramide, 10 mg	24696-26-2	>99%	Neat
56-1088-7	C16-Ceramide, 25 mg	24696-26-2	>99%	Neat
56-1089	C18-Ceramide, mg	2304-81-6	>99%	Neat
56-1089-4	C18-Ceramide, 5 mg	2304-81-6	>99%	Neat
56-1089-5	C18-Ceramide, 10 mg	2304-81-6	>99%	Neat
56-1093	C6-Ceramide, mg	124753-97-5	>99%	Neat
56-1093-5	C6-Ceramide, 10 mg	124753-97-5	>99%	Neat
56-1094	C8-Ceramide, mg	74713-59-0	>99%	Neat
56-1094-4	C8-Ceramide, 5 mg	74713-59-0	>99%	Neat
56-1094-5	C8-Ceramide, 10 mg	74713-59-0	>99%	Neat
56-1120	C12-Ceramide, mg	74713-60-3	>98%	Neat
56-1120-5	C12-Ceramide, 10 mg	74713-60-3	>98%	Neat
56-1120-8	C12-Ceramide, 50 mg	74713-60-3	>98%	Neat
56-1121	C14-Ceramide, mg	34227-72-0	>98%	Neat
56-1121-0	C14-Ceramide, mg	34227-72-0	>98%	Neat
56-1121-4	C14-Ceramide, 5 mg	34227-72-0	>98%	Neat
56-1121-5	C14-Ceramide, 10 mg	34227-72-0	>98%	Neat
56-1122	C20-Ceramide, mg	123482-93-9	>98%	Neat
56-1122-0	C20-Ceramide, mg	123482-93-9	>98%	Neat
56-1122-4	C20-Ceramide, 5 mg	123482-93-9	>98%	Neat
56-1123	C24:1-Ceramide, mg	54164-50-0	>98%	Neat
56-1123-0	C24:1-Ceramide, mg	54164-50-0	>98%	Neat
56-1123-4	C24:1-Ceramide, 5 mg	54164-50-0	>98%	Neat
56-1124	C24-Ceramide, mg	34435-05-7	>98%	Neat
56-1124-4	C24-Ceramide, 5 mg	34435-05-7	>98%	Neat
56-1130	C30-Ceramide, mg		>98%	Neat
56-1130-1	C30-Ceramide, 1 mg		>98%	Neat
56-1131	EOS (d18:1/30:0/18:2), mg	97040-38-5	>98%	Neat
56-1131-1	EOS (d18:1/30:0/18:2), 1 mg	97040-38-5	>98%	Neat
56-1134	N-Stearoyl-D-threo-Sphingosine, mg	2304-81-6	>98%	Neat
56-1134-1	N-Stearoyl-D-threo-Sphingosine, 1 mg	2304-81-6	>98%	Neat
56-1135	C15-Ceramide, mg	67492-15-3	>98%	Neat
56-1135-5	C15-Ceramide, 10 mg	67492-15-3	>98%	Neat

56-1136	C17-Ceramide, mg	67492-16-4	>98%	Neat
56-1136-5	C17-Ceramide, 10 mg	67492-16-4	>98%	Neat
56-1137	C19-Ceramide, mg	67492-17-5	>98%	Neat
56-1137-5	C19-Ceramide, 10 mg	67492-17-5	>98%	Neat
56-1138	C10-Ceramide, mg	111122-57-7	>99%	Neat
56-1138-5	C10-Ceramide, 10 mg	111122-57-7	>99%	Neat
56-1139	C18:1-Ceramide, mg	5966-28-9	>98%	Neat
56-1139-4	C18:1-Ceramide, 5 mg	5966-28-9	>98%	Neat
56-1160	N-Acetyl-Phytosphingosine, mg	475995-69-8	>98%	Neat
56-1160-4	N-Acetyl-Phytosphingosine, 5 mg	475995-69-8	>98%	Neat
56-1161	N-Hexanoyl-Phytosphingosine, mg		>98%	Neat
56-1161-4	N-Hexanoyl-Phytosphingosine, 5 mg		>98%	Neat
56-1162	N-Octanoyl-Phytosphingosine, mg	475995-74-5	>98%	Neat
56-1162-4	N-Octanoyl-Phytosphingosine, 5 mg	475995-74-5	>98%	Neat
56-1163	N-Palmitoyl-Phytosphingosine, mg	111149-09-8	>98%	Neat
56-1163-4	N-Palmitoyl-Phytosphingosine, 5 mg	111149-09-8	>98%	Neat
56-1164	N-Stearoyl-Phytosphingosine, mg	34354-88-6	>98%	Neat
56-1164-4	N-Stearoyl-Phytosphingosine, 5 mg	34354-88-6	>98%	Neat
56-1165	N-Tetracosanoyl-Phytosphingosine, mg	34437-74-6	>98%	Neat
56-1165-4	N-Tetracosanoyl-Phytosphingosine, 5 mg	34437-74-6	>98%	Neat
56-1297	N-Butyroyl-D-Sphingosine, mg	74713-58-9	>98%	Neat
56-1297-4	N-Butyroyl-D-Sphingosine, 5 mg	74713-58-9	>98%	Neat
56-1321	C12-D-erythro-Sphingosine, mg	128427-86-1	>98%	Neat
56-1321-4	C12-D-erythro-Sphingosine, 5 mg	128427-86-1	>98%	Neat
56-1322	C14-D-erythro-Sphingosine, mg	24558-60-9	>98%	Neat
56-1322-4	C14-D-erythro-Sphingosine, 5 mg	24558-60-9	>98%	Neat
56-1323	C16-D-erythro-Sphingosine, mg		>98%	Neat
56-1323-4	C16-D-erythro-Sphingosine, 5 mg		>98%	Neat
56-1323-8	C16-D-erythro-Sphingosine, 50 mg		>98%	Neat
56-1323-9	C16-D-erythro-Sphingosine, 100 mg		>98%	Neat
56-1361	C16 Ceramide-1-phosphate (d18:1/16:0) (ammonium salt), mg	1246303-22-9	>98%	Neat
56-1361-1	C16 Ceramide-1-phosphate (d18:1/16:0) (ammonium salt), 1 mg	1246303-22-9	>98%	Neat
56-1402	Acetyl-L-erythro-sphingosine, g	150338-90-2	>99%	Neat
56-1402-1	Acetyl-L-erythro-sphingosine, 1 mg	150338-90-2	>99%	Neat
56-1406	Hexanoyl-L-erythro-sphingosine, g	189894-78-8	>99%	Neat
56-1406-1	Hexanoyl-L-erythro-sphingosine, 1 mg	189894-78-8	>99%	Neat

56-1418	Octadecanoyl-L-erythro-sphingosine, g	252039-52-4	>99%	Neat
56-1418-1	Octadecanoyl-L-erythro-sphingosine, 1 mg	252039-52-4	>99%	Neat
56-1422	N-Acetyl-L-threo-sphingosine, g		>99%	Neat
56-1422-1	N-Acetyl-L-threo-sphingosine, 1 mg		>99%	Neat
56-1426	N-Hexanoyl-L-threo-sphingosine, g		>99%	Neat
56-1426-1	N-Hexanoyl-L-threo-sphingosine, 1 mg		>99%	Neat
56-1428	N-Octanoyl-L-threo-sphingosine, g	175892-44-1	>99%	Neat
56-1428-1	N-Octanoyl-L-threo-sphingosine, 1 mg	175892-44-1	>99%	Neat
56-1438	Octadecanoyl-L-threo-sphingosine, g	95037-06-2	>99%	Neat
56-1438-1	Octadecanoyl-L-threo-sphingosine, 1 mg	95037-06-2	>99%	Neat
56-1069-13	Sphingomyelin (Egg), 1 g	383907-87-7	>98%	Neat
56-1066	lyso-Dihydrosphingomyelin, mg		>98%	Neat
56-1066-1	lyso-Dihydrosphingomyelin, 1 mg		>98%	Neat
56-1068	Sphingomyelin (Bovine buttermilk), mg	475662-40-9	>98%	Neat
56-1068-7	Sphingomyelin (Bovine buttermilk), 25 mg	475662-40-9	>98%	Neat
56-1069	Sphingomyelin (Egg), g	383907-87-7	>98%	Neat
56-1069-11	Sphingomyelin (Egg), 250 mg	383907-87-7	>98%	Neat
56-1069-7	Sphingomyelin (Egg), 25 mg	383907-87-7	>98%	Neat
56-1069-9	Sphingomyelin (Egg), 100 mg	383907-87-7	>98%	Neat
56-1080	Sphingomyelin (bovine), g	85187-10-6	>98%	Neat
56-1080-0	Sphingomyelin (bovine), g	85187-10-6	>98%	Neat
56-1080-11	Sphingomyelin (bovine), 250 mg	85187-10-6	>98%	Neat
56-1080-13	Sphingomyelin (bovine), 1 g	85187-10-6	>98%	Neat
56-1080-7	Sphingomyelin (bovine), 25 mg	85187-10-6	>98%	Neat
56-1080-9	Sphingomyelin (bovine), 100 mg	85187-10-6	>98%	Neat
56-1081	Sphingomyelin (bovine heart), g		>98%	Neat
56-1081-0	Sphingomyelin (bovine heart), mg		>98%	Neat
56-1081-11	Sphingomyelin (bovine heart), 250 mg		>98%	Neat
56-1081-7	Sphingomyelin (bovine heart), 25 mg		>98%	Neat
56-1081-9	Sphingomyelin (bovine heart), 100 mg		>98%	Neat
56-1532	N-Docosanoyl-D-erythro-sphingosylphosphorylcholine, mg	94359-12-3	>98%	Neat
56-1532-35	N-Docosanoyl-D-erythro-sphingosylphosphorylcholine, 500 ug	94359-12-3	>98%	Neat
56-4002	C2 Sphingomyelin (d18:1/2:0), mg	74713-54-5	>98%	Neat
56-4002-4	C2 Sphingomyelin (d18:1/2:0), 5 mg	74713-54-5	>98%	Neat
56-4016	C16 Sphingomyelin (d18:1/16:0), mg	6254-89-3	>98%	Neat
56-4016-4	C16 Sphingomyelin (d18:1/16:0), 5 mg	6254-89-3	>98%	Neat

56-4018	C18 Sphingomyelin (d18:1/18:0), mg	54336-69-5	>98%	Neat
56-4018-4	C18 Sphingomyelin (d18:1/18:0), 5 mg	54336-69-5	>98%	Neat
56-4020	C20 Sphingomyelin (d18:1/20:0), mg	121999-68-6	>98%	Neat
56-4020-45	C20 Sphingomyelin (d18:1/20:0), 500 ug	121999-68-6	>98%	Neat
56-0218	Ganglioside GM3 (N-acetyl), mg	89678-50-2	>98%	Neat
56-0218-33	Ganglioside GM3 (N-acetyl), 200 ug	89678-50-2	>98%	Neat
56-0818	Ganglioside GM3 (N-octanoyl), mg		>98%	Neat
56-0818-33	Ganglioside GM3 (N-octanoyl), 200 ug		>98%	Neat
56-1101	Monosialoganglioside GM1 (bovine), mg	37758-47-7	>98%	Neat
56-1101-1	Monosialoganglioside GM1 (bovine), 1 mg	37758-47-7	>98%	Neat
56-1101-4	Monosialoganglioside GM1 (bovine), 5 mg	37758-47-7	>98%	Neat
56-1101-8	Monosialoganglioside GM1 (bovine brain) NH4+ salt, 50 mg	37758-47-7	>98%	Neat
56-1102	Gangliotetraosyl Ceramide Gg4, mg	71012-19-6	>98%	Neat
56-1102-1	Gangliotetraosyl Ceramide Gg4, 1 mg	71012-19-6	>98%	Neat
56-1103	Disialoganglioside GD1a (NH4-salt), mg	12707-58-3	>98%	Neat
56-1103-4	Disialoganglioside GD1a, (NH4-salt), 5 mg	12707-58-3	>98%	Neat
56-1104	Disialoganglioside GD1b, (NH4-salt), mg	19553-76-5	>98%	Neat
56-1104-1	Disialoganglioside GD1b, (NH4-salt), 1 mg	19553-76-5	>98%	Neat
56-1105	Trisialoganglioside GT1b NH4+ salt, mg	59247-13-1	>98%	Neat
56-1105-1	Trisialoganglioside GT1b NH4+ salt, 1 mg	59247-13-1	>98%	Neat
56-1105-4	Trisialoganglioside GT1b (bovine) NH4+ salt, 5 mg	59247-13-1	>98%	Neat
56-1107	Monosialoganglioside GM3 (bovine), mg	54827-14-4	>98%	Neat
56-1107-1	Monosialoganglioside GM3 (bovine), 1 mg	54827-14-4	>98%	Neat
56-1107-35	Monosialoganglioside GM3 (bovine), 500 ug	54827-14-4	>98%	Neat
56-1108	Tetrasialoganglioside GQ1b, mg	68652-37-9	>98%	Neat
56-1108-1	Tetrasialoganglioside GQ1b, 1 mg	68652-37-9	>98%	Neat
56-1108-32	Tetrasialoganglioside GQ1b, 100 ug	68652-37-9	>98%	Neat
56-1110	Gangliotriosyl Ceramide Gg3, asialo GM2, mg	35960-33-9	>98%	Neat
56-1110-0	Gangliotriosyl Ceramide Gg3, asialo GM2, mg	35960-33-9	>98%	Neat
56-1110-32	Gangliotriosyl Ceramide Gg3, asialo GM2, 100 ug	35960-33-9	>98%	Neat
56-1110-35	Gangliotriosyl Ceramide Gg3, asialo GM2, 500 ug	35960-33-9	>98%	Neat
56-1111	lyso-Monosialoganglioside GM1 (NH4+ salt), mg	171483-40-2	>98%	Neat
56-1111-35	lyso-Monosialoganglioside GM1 (NH4+ salt), 500 ug	171483-40-2	>98%	Neat
56-1114	Fucosylated monosialoganglioside GM1 (NH4+), g	718012-11-8	>99%	Neat
56-1114-45	Fucosylated monosialoganglioside GM1 (NH4+), 500 ug	718012-11-8	>99%	Neat
56-1115	Disialoganglioside GD2 (bovine), mg	65988-71-8	>98%	Neat

56-1115-1	Disialoganglioside GD2 (bovine), 1 mg	65988-71-8	>98%	Neat
56-1116	Disialoganglioside GD2 (human, brain), mg		>98%	Neat
56-1117	Trisialoganglioside GT1a (bovine), mg	119212-54-3	>98%	Neat
56-1117-1	Trisialoganglioside GT1a (bovine), 1 mg	119212-54-3	>98%	Neat
56-1118	Monosialoganglioside GM4 (bovine), mg	105054-68-0	>98%	Neat
56-1118-1	Monosialoganglioside GM4 (bovine), 1 mg	105054-68-0	>98%	Neat
56-1119	Monosialoganglioside GM4 (egg) NH4+ salt, mg	66456-69-7	>98%	Neat
56-1119-35	Monosialoganglioside GM4 (egg) NH4+ salt, 500 ug	66456-69-7	>98%	Neat
56-1170	D-threo-PDMP, mg	109836-82-0	>98%	Neat
56-1170-5	D-threo-PDMP, 10 mg	109836-82-0	>98%	Neat
56-1200	Monosialoganglioside GM2 (human), mg		>98%	Neat
56-1200-1	Monosialoganglioside GM2 (human), 1 mg		>98%	Neat
56-1200-35	Monosialoganglioside GM2 (human), 500 ug	19600-01-2	>98%	Neat
56-1201	Disialoganglioside GD3, mg	62010-37-1	>98%	Neat
56-1201-1	Disialoganglioside GD3, 1 mg	62010-37-1	>98%	Neat
56-1201-4	Disialoganglioside GD3 NH4+ salt, 5 mg	62010-37-1	>98%	Neat
56-1202	Purified mixed gangliosides (bovine), mg		>98%	Neat
56-1202-7	Purified mixed gangliosides (bovine), 25 mg		>98%	Neat
56-1203	Purified Mixed Gangliosides (porcine) NH4+ salt, mg		>98%	Neat
56-1203-7	Purified Mixed Gangliosides (porcine) NH4+ salt, 25 mg		>98%	Neat
56-1205	Disialoganglioside-GD1a-NAcGal, mg		>98%	Neat
56-1205-0	Disialoganglioside-GD1a-NAcGal, mg		>98%	Neat
56-1205-1	Disialoganglioside-GD1a-NAcGal, 1 mg		>98%	Neat
56-1206	Ganglioside GM1 Sphinganine (bovine), mg	37758-47-7	>98%	Neat
56-1206-1	Ganglioside GM1 Sphinganine (bovine), 1 mg	37758-47-7	>98%	Neat
56-1208	Ganglioside GM3 (N-dodecanoyl), mg		>98%	Neat
56-1208-33	Ganglioside GM3 (N-dodecanoyl), 200 ug		>98%	Neat
56-1218	Ganglioside GM2 (N-oktadecyl), mg		>98%	Neat
56-1218-33	Ganglioside GM2 (N-oktadecyl), 200 ug		>98%	Neat
56-1618	Ganglioside GM3 (N-hexadecanoyl), mg		>98%	Neat
56-1618-33	Ganglioside GM3 (N-hexadecanoyl), 200 ug		>98%	Neat
56-1818	Ganglioside GM3 (N-octadecanoyl), mg		>98%	Neat
56-1818-33	Ganglioside GM3 (N-octadecanoyl), 200 ug		>98%	Neat
56-2418	Ganglioside GM3 (N-tetracosanoyl), mg		>98%	Neat
56-2418-33	Ganglioside GM3 (N-tetracosanoyl), 200 ug		>98%	Neat
56-5317	15-Methylhexadecanoyl-D-erythro-sphingosine, mg		>98%	Neat

56-5317-0	15-Methylhexadecanoyl-D-erythro-sphingosine, mg		>98%	Neat
56-5317-1	15-Methylhexadecanoyl-D-erythro-sphingosine, 1 mg		>98%	Neat
71-5203	Ganglioside GD3-d3, mg		>99%	Neat
71-5203-45	Ganglioside GD3-d3, 500 ug		>99%	Neat
56-1041	Hexadecanoyl-ceramide trihexoside, g		>99%	Neat
56-1041-45	Hexadecanoyl-ceramide trihexoside, 500 ug		>99%	Neat
56-1043	Octadecanoyl-ceramide trihexoside, g		>99%	Neat
56-1043-45	Octadecanoyl-ceramide trihexoside, 500 ug		>99%	Neat
56-1055	Ceramide Trihexosides (CTH), mg	71965-57-6	>98%	Neat
56-1055-1	Ceramide Trihexosides (CTH), 1 mg	71965-57-6	>98%	Neat
56-1056	Ceramide Trihexosides (top spot), mg	71965-57-6	>98%	Neat
56-1056-35	Ceramide Trihexosides (top spot), 500 ug	71965-57-6	>98%	Neat
56-1057	Ceramide Trihexosides (bottom), mg	71965-57-6	>98%	Neat
56-1057-35	Ceramide Trihexosides (bottom), 500 ug	71965-57-6	>98%	Neat
56-1058	lyso-Ceramide Trihexoside, mg	126550-86-5	>99%	Neat
56-1058-0	lyso-Ceramide Trihexoside, mg	126550-86-5	>99%	Neat
56-1058-1	lyso-Ceramide Trihexoside, 1 mg	126550-86-5	>99%	Neat
56-1058-4	lyso-Ceramide Trihexoside, 5 mg	126550-86-5	>99%	Neat
56-1060	Cerebrosides, bovine, g	85305-88-0	>99%	Neat
56-1060-11	Cerebrosides, bovine, 250 mg	85305-88-0	>99%	Neat
56-1060-8	Cerebrosides, bovine, 50 mg	85305-88-0	>99%	Neat
56-1061	Heptadecanoyl ceramide trihexo, mg	53674581-0	>99%	Neat
56-1061-0	Heptadecanoyl ceramide trihexo, mg	53674581-0	>99%	Neat
56-1061-35	Heptadecanoyl ceramide trihexotrihexoside (C17 CTH), 500 ug	53674581-0	>98%	Neat
56-1062	Glucocerebrosides (Gaucher's spleen), mg	85305-87-9	>98%	Neat
56-1062-4	Glucocerebrosides (Gaucher's spleen), 5 mg	85305-87-9	>98%	Neat
56-1062-7	Glucocerebrosides (Gaucher's spleen), 25 mg	85305-87-9	>98%	Neat
56-1063	Tricosanoyl ceramidetrihexoside (C23 CTH), mg	536745-84-3	>98%	Neat
56-1063-0	Tricosanoyl ceramidetrihexoside (C23 CTH), mg	536745-84-3	>98%	Neat
56-1063-35	Tricosanoyl ceramidetrihexoside (C23 CTH), 500 ug	536745-84-3	>98%	Neat
56-1064	Glucocerebrosides, mg	497155-61-0	>98%	Neat
56-1064-4	Glucocerebrosides, 5 mg	497155-61-0	>98%	Neat
56-1064-8	Glucocerebrosides, 50 mg	497155-61-0	>98%	Neat
56-1064-9	Glucocerebrosides, 100 mg	497155-61-0	>98%	Neat
56-1067	Glucocerebrosides, mg		>98%	Neat
56-1067-4	Glucocerebrosides, 5 mg		>98%	Neat

56-1070	Lactosyl Ceramides Bovine (buttermilk), mg	4682-48-8	>98%	Neat
56-1070-4	Lactosyl Ceramides Bovine (buttermilk), 5 mg	4682-48-8	>98%	Neat
56-1071	N-Glycinated lyso-ceramide trihexoside, mg	1360882-59-2	>98%	Neat
56-1071-1	N-Glycinated lyso-ceramide trihexoside, 1 mg	1360882-59-2	>98%	Neat
56-1072	Lactosyl Ceramides Porcine, mg	4682-48-8	>98%	Neat
56-1072-1	Lactosyl Ceramides Porcine, 1 mg	4682-48-8	>98%	Neat
56-1146	Glucosylsphingosine, plant, mg	52050-17-6	>99%	Neat
56-1146-4	Glucosylsphingosine, plant, 5 mg	52050-17-6	>99%	Neat
56-1531	N-Docosanoyl-glucopsychosine, mg	119242-44-3	>98%	Neat
56-1531-1	N-Docosanoyl-glucopsychosine, 1 mg	119242-44-3	>98%	Neat
56-2060	Cerebroside (Phrenosin), g	37211-11-3	>99%	Neat
56-2060-5	Cerebroside (Phrenosin), 10 mg	37211-11-3	>99%	Neat
56-2061	Octanoyl-Galactosylceramide, g	41613-16-5	>99%	Neat
56-2061-5	Octanoyl-Galactosylceramide, 10 mg	41613-16-5	>99%	Neat
56-2062	Dodecanoyl-Galactosylceramide, g	41613-14-3	>99%	Neat
56-2062-5	Dodecanoyl-Galactosylceramide, 10 mg	41613-14-3	>99%	Neat
56-5216	C16 Globotriaosylceramide (d18:1/16:0), mg	137896-85-6	>98%	Neat
56-5216-45	C16 Globotriaosylceramide (d18:1/16:0), 500 ug	137896-85-6	>98%	Neat
56-5217	C17 Globotriaosylceramide (d18:1/17:0), mg	536745-81-0	>98%	Neat
56-5217-45	C17 Globotriaosylceramide (d18:1/17:0), 500 ug	536745-81-0	>98%	Neat
56-5218	C18 Globotriaosylceramide (d18:1/18:0), mg	69283-33-6	>98%	Neat
56-5218-45	C18 Globotriaosylceramide (d18:1/18:0), 500 ug	69283-33-6	>98%	Neat
56-5223	C23 Globotriaosylceramide (d18:1/23:0), mg	536745-84-3	>98%	Neat
56-5223-45	C23 Globotriaosylceramide (d18:1/23:0), 500 ug	536745-84-3	>98%	Neat
56-7002	C2 3'-sulfo Galactosylceramide (d18:1/2:0), mg	252846-08-5	>98%	Neat
56-7002-1	C2 3'-sulfo Galactosylceramide (d18:1/2:0), 1 mg	252846-08-5	>98%	Neat
56-7012	C12 3'-sulfo Galactosylceramide (d18:1/12:0), mg	852100-88-0	>98%	Neat
56-7012-1	C12 3'-sulfo Galactosylceramide (d18:1/12:0), 1 mg	852100-88-0	>98%	Neat
56-7016	C16 3'-sulfo Galactosylceramide (d18:1/16:0), mg	89771-78-8	>98%	Neat
56-7016-1	C16 3'-sulfo Galactosylceramide (d18:1/16:0), 1 mg	89771-78-8	>98%	Neat
56-7019	C19 3'-sulfo Galactosylceramide (d18:1/19:0), mg		>98%	Neat
56-7019-1	C19 3'-sulfo Galactosylceramide (d18:1/19:0), 1 mg		>98%	Neat
56-7024	C24:1 3'-sulfo Galactosylceramide (d18:1/24:1(15Z)), mg	151057-28-2	>98%	Neat
56-7024-1	C24:1 3'-sulfo Galactosylceramide (d18:1/24:1(15Z)), 1 mg	151057-28-2	>98%	Neat
56-7101	Lyso 3'-sulfo Galactosylceramide (ammonium salt), mg	1246681-32-2	>98%	Neat
56-7101-1	Lyso 3'-sulfo Galactosylceramide (ammonium salt), 1 mg	1246681-32-2	>98%	Neat

56-1078	N-Heptadecanoylsphingosyl-phosphorylcholine, mg	121999-64-2	>98%	Neat
56-1078-4	N-Heptadecanoylsphingosyl-phosphorylcholine, 5 mg	121999-64-2	>98%	Neat
56-1079	Dihydrosphingosylphosphoryl-choline (99% erythro), mg		>98%	Neat
56-1079-1	Dihydrosphingosylphosphoryl-choline (99% erythro), 1 mg		>98%	Neat
56-1082	N-Acetylsphingosylphosphorylcholine, mg	148306-05-2	>98%	Neat
56-1082-4	N-Acetylsphingosylphosphorylcholine, 5 mg	148306-05-2	>98%	Neat
56-1083	N-Hexanoylsphingosylphosphorylcholine, mg	182493-45-4	>98%	Neat
56-1083-4	N-Hexanoylsphingosylphosphorylcholine, 5 mg	182493-45-4	>98%	Neat
56-1084	N-Octadecanoylsphingosylphosphorylcholine, mg	58909-84-5	>98%	Neat
56-1084-4	N-Octadecanoylsphingosylphosphorylcholine, 5 mg	58909-84-5	>98%	Neat
56-1143	Sphingosylphosphorylcholine (lyso-sphingomyelin), mg	82970-80-7	>98%	Neat
56-1143-5	Sphingosylphosphorylcholine (lyso-sphingomyelin), 10 mg	82970-80-7	>98%	Neat
56-1144	D-erythro-Sphingosylphosphorylcholine, mg	1670-26-4	>98%	Neat
56-1144-4	D-erythro-Sphingosylphosphorylcholine, 5 mg	1670-26-4	>98%	Neat
56-1144-7	D-erythro-Sphingosylphosphorylcholine, 25 mg	1670-26-4	>98%	Neat
56-1145	L-threo-Sphingosylphosphorylcholine, g	105615-55-2	>99%	Neat
56-1145-4	L-threo-Sphingosylphosphorylcholine, 5 mg	105615-55-2	>99%	Neat
39-5160	Lissamine-rhodamine B-dodecanoyl-galactosylceramide, g		>99%	Neat
39-5160-45	Lissamine-rhodamine B-dodecanoyl-galactosylceramide, 500 ug		>99%	Neat
56-1097	Anti-globoside GL4 (polyclonal antibody), 50 ul		>98%	In solution
56-1097-1	Anti-globoside GL4 (polyclonal antibody), 1 mg		>98%	Neat
56-1097-10	Anti-globoside GL4 (polyclonal antibody), 10 mg		>98%	Neat
56-1099	Anti-globoside GL4 (polyclonal antibody), ul		>98%	In solution
56-1099-41	Anti-globoside GL4 (polyclonal antibody), 50 ul		>98%	In solution
56-1150	N-Acetyl-Neuraminic acid (Sialic acid), g	131-48-6	>98%	Neat
56-1150-13	N-Acetyl-Neuraminic acid (Sialic acid), 1 g	131-48-6	>98%	Neat
56-1150-9	N-Acetyl-Neuraminic acid (Sialic acid), 100 mg	131-48-6	>98%	Neat
56-1151	N-Acetyl-Neuraminic acid Methyl ester, g	22900-11-4	>98%	Neat
56-1151-13	N-Acetyl-Neuraminic acid Methyl ester, 1 g	22900-11-4	>98%	Neat
56-1151-9	N-Acetyl-Neuraminic acid Methy, 100 mg	22900-11-4	>98%	Neat
56-1152	N-Acetyl-Neuraminic acid-alpha-methylglucoside, mg		>98%	Neat
56-1152-0	N-Acetyl-Neuraminic acid-alpha-methylglucoside, mg		>98%	Neat
56-1153	N-Acetyl-Neuraminic acid-b-methylglycoside, mg		>98%	Neat
56-1153-4	N-Acetyl-Neuraminic acid-b-methylglycoside, 5 mg		>98%	Neat
89-0624	Qualmix ME 06, 100 mg	N/A	>98%	Neat or in solution
89-1054	TLC Mix 54, 1 ml	N/A	>98%	In solution Chloroform:Methanol

89-1055	TLC Mix 55, 1 ml	N/A	>98%	In solution	Chloroform:Methanol
89-1056	TLC Mix 56, 1 ml	N/A	>98%	In solution	Chloroform:Methanol
89-3051	TLC Mix 51 Sphingolipid Mixture, 1 ml	N/A	>98%	In solution	Chloroform:Methanol
89-3053	TLC Mix 53, 1 ml	N/A	>98%	In solution	Chloroform:Methanol
56-1059	Palmitoyl Sulfatide, mg	89771-78-8	>99%	Neat	
56-1059-1	Palmitoyl Sulfatide, 1 mg	89771-78-8	>99%	Neat	
56-1085	Sulfatides (bovine) - diagnostic, g	85496-63-5	>99%	Neat	
56-1085-7	Sulfatides (bovine) - diagnostic, 25 mg	85496-63-5	>99%	Neat	
56-1085-9	Sulfatides (bovine) - diagnostic, 100 mg	85496-63-5	>99%	Neat	
56-1142	lyso-Sulfatide (bovine) NH4+ salt, mg	38621-58-8	>98%	Neat	
56-1142-1	lyso-Sulfatide (bovine) NH4+ salt, 1 mg	38621-58-8	>98%	Neat	
56-2102	N-Acetyl-sulfatide, g	252846-08-5	>99%	Neat	
56-2102-1	N-Acetyl-sulfatide, 1 mg	252846-08-5	>99%	Neat	
56-2112	N-Dodecanoyl-sulfatide, g	852100-88-0	>99%	Neat	
56-2112-1	N-Dodecanoyl-sulfatide, 1 mg	852100-88-0	>99%	Neat	
56-2117	N-Heptadecanoyl-sulfatide, g	1071654-84-6	>99%	Neat	
56-2117-1	N-Heptadecanoyl-sulfatide, 1 mg	1071654-84-6	>99%	Neat	
56-2118	N-Octadecanoyl-sulfatide, g	244215-65-4	>99%	Neat	
56-2118-1	N-Octadecanoyl-sulfatide, 1 mg	244215-65-4	>99%	Neat	
56-2119	N-Nonadecanoyl-sulfatide, g		>99%	Neat	
56-2119-1	N-Nonadecanoyl-sulfatide, 1 mg		>99%	Neat	
56-2128	N-Octadecenoyl-(cis-9)-sulfatide, g	1292769-40-4	>99%	Neat	
56-2128-1	N-Octadecenoyl-(cis-9)-sulfatide, 1 mg	1292769-40-4	>99%	Neat	
56-2134	Tetracosanoyl-sulfatide	151122-71-3	>99%	Neat	
56-2134-1	Tetracosanoyl-sulfatide	151122-71-3	>99%	Neat	
56-2144	N-Tetracosenoyl-(cis-15)-sulfatide, g	151057-28-2	>99%	Neat	
56-2144-1	N-Tetracosenoyl-(cis-15)-sulfatide, 1 mg	151057-28-2	>99%	Neat	
39-4001	N-Hexanoyl-biotin-monosialoganglioside GM1, g		>99%	Neat	
39-4001-45	N-Hexanoyl-biotin-monosialoganglioside GM1, 500 ug		>99%	Neat	
39-4003	N-Hexanoyl-biotin-disialoganglioside GD3, g		>99%	Neat	
39-4003-45	N-Hexanoyl-biotin-disialoganglioside GD3, 500 ug		>99%	Neat	
39-4011	N-Hexanoyl-biotin-glucosylceramide, g		>99%	Neat	
39-4011-4	N-Hexanoyl-biotin-glucosylceramide, 5 mg		>99%	Neat	
39-4012	N-Hexanoyl-biotin-galactosylceramide, g		>99%	Neat	
39-4012-4	N-Hexanoyl-biotin-galactosylceramide, 5 mg		>99%	Neat	
39-4013	N-Hexanoyl-biotin-lactosylceramide, g		>99%	Neat	

39-4013-1	N-Hexanoyl-biotin-lactosylceramide, 1 mg		>99%	Neat
39-4020	N-Hexanoyl-biotin-sulfatide, g		>99%	Neat
39-4020-1	N-Hexanoyl-biotin-sulfatide, 1 mg		>99%	Neat
39-4021	N-Hexanoyl-biotin-D-erythro-sphingosine, g		>99%	Neat
39-4021-4	N-Hexanoyl-biotin-D-erythro-sphingosine, 5 mg		>99%	Neat
56-1074	C2-dihydro-Ceramide (N-acetyl-), mg	13031-64-6	>98%	Neat
56-1074-4	C2-dihydro-Ceramide (N-acetyl-), 5 mg	13031-64-6	>98%	Neat
56-1074-8	C2-dihydro-Ceramide (N-acetyl-), 50 mg	13031-64-6	>98%	Neat
56-1075	C6-dihydro-Ceramide (N-hexanoyl-), mg	171039-13-7	>98%	Neat
56-1075-4	C6-dihydro-Ceramide (N-hexanoyl-), 5 mg	171039-13-7	>98%	Neat
56-1075-8	C6-dihydro-Ceramide (N-hexanoyl-), 50 mg	171039-13-7	>98%	Neat
56-1076	C8-dihydro-Ceramide (N-octanoyl-), mg	145774-33-0	>98%	Neat
56-1076-4	C8-dihydro-Ceramide (N-octanoyl-), 5 mg	145774-33-0	>98%	Neat
56-1076-8	C8-dihydro-Ceramide (N-octanoyl-), 50 mg	145774-33-0	>98%	Neat
56-1077	C18-dihydro-Ceramide (N-stearoyl), mg	2304-80-5	>98%	Neat
56-1077-4	C18-dihydro-Ceramide (N-stearoyl), 5 mg	2304-80-5	>98%	Neat
56-1077-8	C18-dihydro-Ceramide (N-stearoyl), 50 mg	2304-80-5	>98%	Neat
56-3112	C12-dihydro-Ceramide, mg	197302-96-8	>98%	Neat
56-3112-4	C12-dihydro-Ceramide, 5 mg	197302-96-8	>98%	Neat
56-3114	C14-dihydro-Ceramide, mg	61389-70-6	>98%	Neat
56-3114-4	C14-dihydro-Ceramide, 5 mg	61389-70-6	>98%	Neat
56-3116	C16-dihydro-Ceramide (N-palmitoyl), mg		>98%	Neat
56-3116-5	C16-dihydro-Ceramide (N-palmitoyl), 10 mg		>98%	Neat
56-3117	C17-dihydro-Ceramide (N-hetpadecanoyl), mg		>99%	Neat
56-3117-4	C17-dihydro-Ceramide (N-hetpadecanoyl), 5 mg		>99%	Neat
56-3124	C24-dihydro-Ceramide, mg		>98%	Neat
56-3124-4	C24-dihydro-Ceramide, 5 mg		>98%	Neat
56-3138	C18:1-dihydro-Ceramide, mg	34227-83-3	>98%	Neat
56-3138-4	C18:1-dihydro-Ceramide, 5 mg	34227-83-3	>98%	Neat
56-3144	C24:1-dihydro-Ceramide, mg	352518-80-0	>98%	Neat
56-3144-4	C24:1-dihydro-Ceramide, 5 mg	352518-80-0	>98%	Neat
56-1092	N-Stearoyl-D35-Psychosine, mg		>99%	Neat
56-1092-0	N-Stearoyl-D35-Psychosine, mg		>99%	Neat
56-1092-5	N-Stearoyl-D35-Psychosine, 10 mg		>99%	Neat
56-1092-D-4	N-Stearoyl-D35-Psychosine, 5 mg		>99%	Neat
71-1055	N-Stearoyl(D3)-ceramide tri-hexoside, mg		>98%	Neat or in solution

71-1055-35	N-Stearoyl(D3)-ceramide tri-hexoside, 500 ug		>98%	Neat or in solution
71-1070	N-Palmitoyl-(methyl-D3)-glucopsychosine, mg		>98%	Neat
71-1070-1	N-Palmitoyl-(methyl-D3)-glucopsychosine, 1 mg		>98%	Neat
71-1071	Palmitoyl-(methyl-D3)-lactosylceramide, mg		>98%	Neat
71-1071-1	Palmitoyl-(methyl-D3)-lactosylceramide, 1 mg		>98%	Neat
71-1086	D-erythro-Sphingosine (1,2-13 1,1-D2) 98%, mg		>98%	Neat or in solution
71-1086-1	D-erythro-Sphingosine (1,2-13 1,1-D2) 98%, 1 mg		>98%	Neat or in solution
71-1086-5	D-erythro-Sphingosine (1,2-13 1,1-D2) 98%, 10 mg		>98%	Neat or in solution
71-1302	D-erythro-Sphingosine, D9, mg		>98%	Neat or in solution
71-1302-1	D-erythro-Sphingosine, D9, 1 mg		>98%	Neat or in solution
71-3116	N-Palmitoyl(D31)-D-sphingosine, mg	852043-41-5	>98%	Neat or in solution
71-3116-0	N-Palmitoyl(D31)-D-sphingosine, mg	852043-41-5	>98%	Neat or in solution
71-5106	C6 Ceramide-d7 (d18:1-d7/6:0), mg		>99%	Neat
71-5106-1	C6 Ceramide-d7 (d18:1-d7/6:0), 1 mg		>99%	Neat
71-5116	C16 Ceramide-d7 (d18:1-d7/16:0), mg		>99%	Neat
71-5116-1	C16 Ceramide-d7 (d18:1-d7/16:0), 1 mg		>99%	Neat
71-5118	C18 Ceramide-d3 (d18:1/18:0-d3), mg	2011762-82-4	>99%	Neat
71-5118-1	C18 Ceramide-d3 (d18:1/18:0-d3), 1 mg	2011762-82-4	>99%	Neat
71-5119	C18 Ceramide-d7 (d18:1-d7/18:0), mg		>99%	Neat
71-5119-1	C18 Ceramide-d7 (d18:1-d7/18:0), 1 mg		>99%	Neat
71-5124	C24 Ceramide-d7 (d18:1-d7/24:0), mg		>99%	Neat
71-5124-1	C24 Ceramide-d7 (d18:1-d7/24:0), 1 mg		>99%	Neat
71-5125	C24:1 Ceramide-d7 (d18:1-d7/24:1(15Z)), mg		>99%	Neat
71-5125-1	C24:1 Ceramide-d7 (d18:1-d7/24:1(15Z)), 1 mg		>99%	Neat
71-5218	C18 Ceramide-1-Phosphate-d3 (d18:1/18:0-d3), mg		>99%	Neat
71-5218-1	C18 Ceramide-1-Phosphate-d3 (d18:1/18:0-d3), 1 mg		>99%	Neat
71-5509	EOS-d9 (d18:1-d9/32:0/18:2), mg		>99%	Neat
71-5509-1	EOS-d9 (d18:1-d9/32:0/18:2), 1 mg		>99%	Neat
71-5618	Octadecanoyl-D3-D-erythro-dihydrosphingosine, g		>99%	Neat
71-5618-1	Octadecanoyl-D3-D-erythro-dihydrosphingosine, 1 mg		>99%	Neat
71-5818	C18 dihydro Ceramide-d3 (d18:0/18:0-d3), mg		>99%	Neat
71-5818-1	C18 dihydro Ceramide-d3 (d18:0/18:0-d3), 1 mg		>99%	Neat
78-4018	13C6 Glucosylsphingosine (d18:1), mg	299172-48-8	>98%	Neat
78-4018-1	13C6 Glucosylsphingosine (d18:1), 1 mg	299172-48-8	>98%	Neat
78-5416	13C C16 Sphingomyelin (d18:1/16:0), mg	144236-99-7	>98%	Neat
78-5416-1	13C C16 Sphingomyelin (d18:1/16:0), 1 mg	144236-99-7	>98%	Neat

70-1514	MSTFA, 5x10 ml, 1 ml	24589-78-4	>98%	Neat
70-1514-25G	MSTFA, 5x10 ml, 25 g	24589-78-4	>98%	Neat
70-1514-50G	MSTFA, 50 g	24589-78-4	>98%	Neat
70-1514-5X10	MSTFA, 5x10 ml, 5 x 10 ml	24589-78-4	>98%	Neat
70-1516	MSHFBA, 1ml, 1 ml	53296-64-3	>98%	Neat
70-1516-20X1	MSHFBA, 20x 1ml, 20 x 1 ml	53296-64-3	>98%	Neat
70-1520	MSTFA, activated, 10x1 ml		>98%	Neat
27-1600	Palmitoyl Glucose, mg	477697-05-5	>99%	Neat
27-1620	N-(2-(N-palmitoyl)aminoethyl)maleimide, mg		>99%	Neat
27-1620-12	N-(2-(N-palmitoyl)aminoethyl)maleimide, 500 mg		>99%	Neat
27-1621	N-(2-(N-palmitoleoyl)aminoethyl)maleimide, mg		>99%	Neat
27-1621-12	N-(2-(N-palmitoleoyl)aminoethyl)maleimide, 500 mg		>99%	Neat

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