

**CPS Chemie+Service GmbH Aachen****Larodan Preisliste ab 1.6.2017**

**FAME Mixes/Mischungen (90-) und Kits (50-) sind in die Produktnummern einsortiert**

Preise in € ab Aachen zzgl. MwSt und Transport

5% Rabatt bei Abnahme von 2 Mengen eines Produktes, oder bei einem Rechnungswert über € 600,--

10% Rabatt bei Abnahme ab 5 Mengen eines Produktes

Produktnummern wurden insbesondere in den Gruppen 14- und 24- geändert

**Die Mengen stehen hinter den Produktnamen**

Produktnr.	Produktname	Preis (€)
05-0600-13	Hexane, 1 g	40
05-0600-9	Hexane, 100 mg	28
05-0700-13	Heptane, 1 g	40
05-0700-9	Heptane, 100 mg	28
05-0800-13	Octane, 1 g	40
05-0800-9	Octane, 100 mg	28
05-0900-13	Nonane, 1 g	40
05-0900-9	Nonane, 100 mg	28
05-1000-13	Decane, 1 g	40
05-1000-9	Decane, 100 mg	28
05-1100-13	Undecane, 1 g	40
05-1100-9	Undecane, 100 mg	28
05-1200-13	Dodecane, 1 g	40
05-1200-9	Dodecane, 100 mg	28
05-1226-13	n-Dodecane-D26, 1 g	aA
05-1226-16	n-Dodecane-D26, 5 g	aA
05-1300-13	Tridecane, 1 g	40
05-1300-9	Tridecane, 100 mg	28
05-1400-13	Tetradecane, 1 g	40
05-1400-9	Tetradecane, 100 mg	28
05-1500-13	Pentadecane, 1 g	40
05-1500-9	Pentadecane, 100 mg	28
05-1504-12	2,6,10,14-Tetramethylpentadecane, 500 mg	75
05-1504-13	2,6,10,14-Tetramethylpentadecane, 1 g	120
05-1504-9	2,6,10,14-Tetramethylpentadecane, 100 mg	60
05-1504-95	2,6,10,14-Tetramethylpentadecane 95%, 10 ml	aA
05-1504-95-50	2,6,10,14-Tetramethylpentadecane 95%, 500 g	aA
05-1600-13	Hexadecane, 1 g	40
05-1600-9	Hexadecane, 100 mg	28
05-1604-13	2,6,10,14-Tetramethylhexadecane, 1 g	500
05-1604-9	2,6,10,14-Tetramethylhexadecane, 100 mg	130
05-1700-13	Heptadecane, 1 g	40
05-1700-9	Heptadecane, 100 mg	28

Tabelle1

05-1800-13	Octadecane, 1 g	40
05-1800-9	Octadecane, 100 mg	28
05-1900-13	Nonadecane, 1 g	40
05-1900-9	Nonadecane, 100 mg	28
05-2000-13	Eicosane, 1 g	105
05-2000-9	Eicosane, 100 mg	58
05-2042-12	n-Eicosane-D42, 500 mg	aA
05-2100-13	Heneicosane, 1 g	120
05-2100-9	Heneicosane, 100 mg	75
05-2200-13	Docosane, 1 g	180
05-2200-9	Docosane, 100 mg	75
05-2300-13	Tricosane, 1 g	120
05-2300-9	Tricosane, 100 mg	75
05-2400-13	Tetracosane, 1 g	180
05-2400-9	Tetracosane, 100 mg	75
05-2450-12	n-Tetracosane-D50, 500 mg	aA
05-2500-13	Pentacosane, 1 g	120
05-2500-9	Pentacosane, 100 mg	75
05-2600-13	Hexacosane, 1 g	190
05-2600-9	Hexacosane, 100 mg	75
05-2700-13	Heptacosane, 1 g	aA
05-2700-7	Heptacosane, 25 mg	75
05-2700-9	Heptacosane, 100 mg	144
05-2800-13	Octacosane, 1 g	230
05-2800-9	Octacosane, 100 mg	75
05-2900-13	Nonacosane, 1 g	aA
05-2900-7	Nonacosane, 25 mg	130
05-2900-9	Nonacosane, 100 mg	240
05-3000-13	triacontane, 1 g	195
05-3000-9	triacontane, 100 mg	75
05-3100-13	Hentriacontane, 1 g	aA
05-3100-7	Hentriacontane, 25 mg	130
05-3100-9	Hentriacontane, 100 mg	240
05-3200-13	Dotriacontane, 1 g	195
05-3200-9	Dotriacontane, 100 mg	75
05-3300-13	Tritriacontane, 1 g	aA
05-3300-7	Tritriacontane, 25 mg	123
05-3300-9	Tritriacontane, 100 mg	230
05-3400-13	Tetratriacontane, 1 g	aA
05-3400-9	Tetratriacontane, 100 mg	105
05-3500-13	Pentatriacontane, 1 g	aA
05-3500-7	Pentatriacontane, 25 mg	130
05-3500-9	Pentatriacontane, 100 mg	233
05-3600-13	Hexatriacontane, 1 g	195
05-3600-9	Hexatriacontane, 100 mg	75
05-3800-13	Octatriacontane, 1 g	aA
05-3800-7	Octatriacontane, 25 mg	99
05-3800-9	Octatriacontane, 100 mg	130
05-4000-13	Tetracontane, 1 g	aA
05-4000-7	Tetracontane, 25 mg	99
05-4000-9	Tetracontane, 100 mg	145
05-4400-7	Tetratetracontane, 25 mg	99
05-4400-9	Tetratetracontane, 100 mg	143
05-5000-7	Pentacontane, 25 mg	215
05-5000-9	Pentacontane, 100 mg	331

Tabelle1

10-0300-13	Trianoic acid, 1 g	28
10-0300-17	Trianoic acid, 10 g	75
10-0300-9	Trianoic acid, 100 mg	20
10-0400-13	Tetranoic acid, 1 g	28
10-0400-17	Tetranoic acid, 10 g	75
10-0400-9	Tetranoic acid, 100 mg	20
10-0500-13	Pentanoic acid, 1 g	28
10-0500-17	Pentanoic acid, 10 g	75
10-0500-9	Pentanoic acid, 100 mg	20
10-0600-13	Hexanoic acid, 1 g	32
10-0600-17	Hexanoic acid, 10 g	75
10-0600-9	Hexanoic acid, 100 mg	20
10-0700-13	Heptanoic acid, 1 g	75
10-0700-16	Heptanoic acid, 5 g	182
10-0700-9	Heptanoic acid, 100 mg	20
10-0800-13	Octanoic acid, 1 g	32
10-0800-17	Octanoic acid, 10 g	75
10-0800-9	Octanoic acid, 100 mg	20
10-0900-13	Nonanoic acid, 1 g	75
10-0900-16	Nonanoic acid, 5 g	182
10-0900-9	Nonanoic acid, 100 mg	40
10-1000-13	Decanoic acid, 1 g	32
10-1000-17	Decanoic acid, 10 g	75
10-1000-9	Decanoic acid, 100 mg	20
10-1009-13	9-Decenoic acid, 1 g	130
10-1100-13	Undecanoic acid, 1 g	75
10-1100-16	Undecanoic acid, 5 g	240
10-1100-9	Undecanoic acid, 100 mg	32
10-1101-30	10-Undecenoic acid, 5 x 100 mg	130
10-1101-9	10-Undecenoic acid, 100 mg	52
10-1200-13	Dodecanoic acid, 1 g	40
10-1200-17	Dodecanoic acid, 10 g	75
10-1200-9	Dodecanoic acid, 100 mg	20
10-1201-30	11-Dodecenoic acid, 5 x 100 mg	aA
10-1201-9	11-Dodecenoic acid, 100 mg	95
10-1300-13	Tridecanoic acid, 1 g	75
10-1300-16	Tridecanoic acid, 5 g	240
10-1300-9	Tridecanoic acid, 100 mg	32
10-1301-30	12-Tridecenoic acid, 5 x 100 mg	aA
10-1301-9	12-Tridecenoic acid, 100 mg	105
10-1400-13	Tetradecanoic acid, 1 g	40
10-1400-17	Tetradecanoic acid, 10 g	90
10-1400-9	Tetradecanoic acid, 100 mg	24
10-1401-30	9(Z)-Tetradecanoic acid, 5 x 100 mg	380
10-1401-9	9(Z)-Tetradecanoic acid, 100 mg	160
10-1402-7	9(E)-Tetradecanoic acid, 25 mg	153
10-1402-9	9(E)-Tetradecanoic acid, 100 mg	278
10-1403-4	5(Z),8(Z),11(Z)-Tetradecatrienoic acid, 5 mg	280
10-1500-13	Pentadecanoic acid, 1 g	75
10-1500-16	Pentadecanoic acid, 5 g	240
10-1500-25	Pentadecanoic acid, 1 kg	aA
10-1500-9	Pentadecanoic acid, 100 mg	40
10-1501-7	10(Z)-Pentadecenoic acid, 25 mg	150
10-1501-8	10(Z)-Pentadecenoic acid, 50 mg	230

Tabelle1

10-1501-9	10(Z)-Pentadecenoic acid, 100 mg	280
10-1511-7	10(E)-Pentadecenoic acid, 25 mg	195
10-1511-9	10(E)-Pentadecenoic acid, 100 mg	aA
10-1514-9	14-Pentadecenoic acid, 100 mg	230
10-1600-13	Hexadecanoic acid, 1 g	40
10-1600-17	Hexadecanoic acid, 10 g	90
10-1600-9	Hexadecanoic acid, 100 mg	24
10-1601-30	9(Z)-Hexadecenoic acid, 5 x 100 mg	184
10-1601-9	9(Z)-Hexadecenoic acid, 100 mg	75
10-1602-30	9(E)-Hexadecenoic acid, 5 x 100 mg	184
10-1602-9	9(E)-Hexadecenoic acid, 100 mg	75
10-1603-4	7(Z),10(Z),13(Z)-Hexadecatrienoic acid, 5 mg	280
10-1606-13	6(Z)-Hexadecenoic acid, 1 g	aA
10-1606-4	6(Z)-Hexadecenoic acid, 5 mg	280
10-1606-7	6(Z)-Hexadecenoic acid, 25 mg	460
10-1606-9	6(Z)-Hexadecenoic acid, 100 mg	aA
10-1607-5	7(Z)-Hexadecenoic acid, 10 mg	130
10-1607-8	7(Z)-Hexadecenoic acid, 50 mg	412
10-1607-9	7(Z)-Hexadecenoic acid, 100 mg	656
10-1608-4	2(E)-Hexadecenoic acid, 5 mg	240
10-1611-4	11(Z)-Hexadecenoic acid, 5 mg	270
10-1620-4	9(Z),12(Z)-Hexadecadienoic acid, 5 mg	270
10-1622-4	7(Z),10(Z)-Hexadecadienoic acid, 5 mg	270
10-1700-13	Heptadecanoic acid, 1 g	87
10-1700-16	Heptadecanoic acid, 5 g	240
10-1700-9	Heptadecanoic acid, 100 mg	36
10-1701-30	10(Z)-Heptadecenoic acid, 5 x 100 mg	240
10-1701-9	10(Z)-Heptadecenoic acid, 100 mg	99
10-1702-29	10(E)-Heptadecenoic acid, 3 x 25 mg	220
10-1702-7	10(E)-Heptadecenoic acid, 25 mg	130
10-1703-4	8(Z),11(Z),14(Z)-Heptadecatrienoic acid, 5 mg	aA
10-1709-4	9(Z)-Heptadecenoic acid, 5 mg	270
10-1800-13	Octadecanoic acid, 1 g	40
10-1800-17	Octadecanoic acid, 10 g	75
10-1800-9	Octadecanoic acid, 100 mg	24
10-1800-98	Octadecanoic acid 98%, g	aA
10-1801-13	9(Z)-Octadecenoic acid, 1 g	62
10-1801-17	9(Z)-Octadecenoic acid, 10 g	184
10-1801-25	9(Z)-Octadecenoic acid, 1 kg	aA
10-1801-85	9(Z)-Octadecenoic acid 85%, g	aA
10-1802-13	9(Z),12(Z)-Octadecadienoic acid, 1 g	62
10-1802-17	9(Z),12(Z)-Octadecadienoic acid, 10 g	230
10-1802-95	9(Z),12(Z)-Octadecadienoic acid 95%, g	aA
10-1803-30	9(Z),12(Z),15(Z)-Octadecatrienoic acid, 5 x 100 mg	130
10-1803-75	9(Z),12(Z),15(Z)-Octadecatrienoic acid 75%, g	aA
10-1803-9	9(Z),12(Z),15(Z)-Octadecatrienoic acid, 100 mg	72
10-1805-4	5(Z)-Octadecenoic acid, 5 mg	270
10-1805-7	5(Z)-Octadecenoic acid, 25 mg	1150
10-1806-4	2(E)-Octadecenoic acid, 5 mg	270
10-1807-4	7(Z)-Octadecenoic acid, 5 mg	270
10-1809-9	6(E)-Octadecenoic acid, 100 mg	96
10-1810-13	9(E)-Octadecenoic acid, 1 g	75
10-1810-31	9(E)-Octadecenoic acid, 5 x 1 g	210
10-1810-9	9(E)-Octadecenoic acid, 100 mg	75
10-1811-30	6(Z)-Octadecenoic acid, 5 x 100 mg	195

Tabelle1

10-1811-9	6(Z)-Octadecenoic acid, 100 mg	75
10-1812-30	11(Z)-Octadecenoic acid, 5 x 100 mg	210
10-1812-9	11(Z)-Octadecenoic acid, 100 mg	100
10-1813-30	11(E)-Octadecenoic acid, 5 x 100 mg	230
10-1813-9	11(E)-Octadecenoic acid, 100 mg	105
10-1814-4	12(Z)-Octadecenoic acid, 5 mg	240
10-1815-4	13(Z)-Octadecenoic acid, 5 mg	240
10-1818-4	8(Z)-Octadecenoic acid, 5 mg	250
10-1818-9	8(Z)-Octadecenoic acid, 100 mg	aA
10-1819-4	10(Z)-Octadecenoic acid, 5 mg	250
10-1820-30	9(E),12(E)-Octadecadienoic acid, 5 x 100 mg	149
10-1820-9	9(E),12(E)-Octadecadienoic acid, 100 mg	72
10-1821-2	8(E),10(E)-Octadecadienoic acid, 2 mg	250
10-1822-2	11(E),13(E)-Octadecadienoic acid, 2 mg	aA
10-1823-13	9(Z),11(E)-Octadecadienoic acid, 1 g	aA
10-1823-17	9(Z),11(E)-Octadecadienoic acid, 10 g	aA
10-1823-7	9(Z),11(E)-Octadecadienoic acid, 25 mg	230
10-1823-90	9(Z),11(E)-Octadecadienoic acid 90%, g	aA
10-1823-90-13	9(Z),11(E)-Octadecadienoic acid 90%, 1 g	aA
10-1824-13	9(Z),11(Z)-Octadecadienoic acid, 1 g	aA
10-1824-7	9(Z),11(Z)-Octadecadienoic acid, 25 mg	230
10-1825-7	9(E),11(E)-Octadecadienoic acid, 25 mg	230
10-1826-13	10(E),12(Z)-Octadecadienoic acid, 1 g	562
10-1826-7	10(E),12(Z)-Octadecadienoic acid, 25 mg	210
10-1826-90-13	10(E),12(Z)-Octadecadienoic acid, 1 g	150
10-1826-90-16	10(E),12(Z)-Octadecadienoic acid 90%, 5 g	280
10-1826-90-17	10(E),12(Z)-Octadecadienoic acid 90%, 10 g	480
10-1826-90-19	10(E),12(Z)-Octadecadienoic acid 90%, 25 g	820
10-1829-80	CLA 9(Z),11(E) / CLA 10(E),12(Z) free Fatty acid 80%, g	aA
10-1830-30	6(Z),9(Z),12(Z)-Octadecatrienoic acid, 5 x 100 mg	195
10-1830-9	6(Z),9(Z),12(Z)-Octadecatrienoic acid, 100 mg	90
10-1831-4	5(E),9(Z),12(Z)-Octadecatrienoic acid, 5 mg	230
10-1831-5	5(E),9(Z),12(Z)-Octadecatrienoic acid, 10 mg	290
10-1832-4	5(Z),9(Z),12(Z)-Octadecatrienoic acid, 5 mg	250
10-1840-4	6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoic acid, 5 mg	210
10-1840-7	6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoic acid, 25 mg	545
10-1840-8	6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoic acid, 50 mg	950
10-1840-9	6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoic acid, 100 mg	1750
10-1852-4	9(Z),12(E)-Octadecadienoic acid, 5 mg	248
10-1853-4	9(E),12(Z)-Octadecadienoic acid, 5 mg	aA
10-1854-4	5(Z),9(Z)-Octadecadienoic acid, 5 mg	aA
10-1858-2	5(Z),8(Z)-Octadecadienoic acid, 2 mg	210
10-1858-4	5(Z),8(Z)-Octadecadienoic acid, 5 mg	250
10-1869-2	6(Z),9(Z)-Octadecadienoic acid, 2 mg	210
10-1869-4	6(Z),9(Z)-Octadecadienoic acid, 5 mg	250
10-1871-7	9(Z),11(E),13(E)-Octadecatrienoic acid, 25 mg	250
10-1872-7	9(E),11(E),13(E)-Octadecatrienoic acid, 25 mg	220
10-1873-7	8(E),10(E),12(Z)-Octadecatrienoic acid, 25 mg	220
10-1874-7	8(E),10(E),12(E)-Octadecatrienoic acid, 25 mg	aA
10-1875-4	9(Z),11(E),13(Z)-Octadecatrienoic acid, 5 mg	150
10-1875-7	9(Z),11(E),13(Z)-Octadecatrienoic acid, 25 mg	250
10-1876-0	8(Z),10(E),12(Z)-Octadecatrienoic acid, mg	aA
10-1876-7	8(Z),10(E),12(Z)-Octadecatrienoic acid, 25 mg	230
10-1877-4	9(E),11(E),13(Z)-Octadecatrienoic acid, 5 mg	240
10-1878-4	9(E),11(E),13(Z),15(E)-Octadecatetraenoic acid, 5 mg	230

Tabelle1

10-1881-7	9(Z),11(E),13(E),15(Z)-Octadecatetraenoic acid, 25 mg	aA
10-1890-4	9-Octadecynoic acid, 5 mg	220
10-1891-4	9(Z)-Octadecen-12-ynoic acid, 5 mg	250
10-1892-4	11(E)-Octadecen-9-ynoic acid, 5 mg	130
10-1899-13	Conjugated octadecadienoic acid mix 9Z,11E; 10E,12Z, 1 g	75
10-1900-13	Nonadecanoic acid, 1 g	90
10-1900-16	Nonadecanoic acid, 5 g	220
10-1900-9	Nonadecanoic acid, 100 mg	36
10-1901-13	10(Z)-Nonadecenoic acid, 1 g	250
10-1901-9	10(Z)-Nonadecenoic acid, 100 mg	90
10-1902-4	10(Z),13(Z)-Nonadecadienoic acid, 5 mg	250
10-1903-4	7(Z),10(Z),13(Z)-Nonadecatrienoic acid, 5 mg	250
10-1907-7	7(Z)-Nonadecenoic acid, 25 mg	140
10-1908-7	7(E)-Nonadecenoic acid, 25 mg	180
10-1910-7	10(E)-Nonadecenoic acid, 25 mg	140
10-1913-4	10(Z),13(Z),16(Z)-Nonadecatrienoic acid, 5 mg	250
10-2000-13	Eicosanoic acid, 1 g	75
10-2000-16	Eicosanoic acid, 5 g	220
10-2000-9	Eicosanoic acid, 100 mg	36
10-2001-30	11(Z)-Eicosenoic acid, 5 x 100 mg	140
10-2001-9	11(Z)-Eicosenoic acid, 100 mg	75
10-2002-30	11(Z),14(Z)-Eicosadienoic acid, 5 x 100 mg	220
10-2002-9	11(Z),14(Z)-Eicosadienoic acid, 100 mg	95
10-2003-30	11(Z),14(Z),17(Z)-Eicosatrienoic acid, 5 x 100 mg	230
10-2003-9	11(Z),14(Z),17(Z)-Eicosatrienoic acid, 100 mg	95
10-2004-7	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoic acid, 25 mg	85
10-2004-9	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoic acid, 100 mg	145
10-2004-90	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoic acid, g	aA
10-2005-30	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid, 5 x 100 mg	408
10-2005-9	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid, 100 mg	195
10-2005-90	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid 90%, g	aA
10-2005-90-13	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid 90%, 1 g	130
10-2005-90-16	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid 90%, 5 g	302
10-2005-90-19	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid 90%, 25 g	859
10-2005-95	5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoic acid 95%, g	aA
10-2009-4	9(Z)-Eicosenoic acid, 5 mg	260
10-2009-7	9(Z)-Eicosenoic acid, 25 mg	829
10-2010-7	11(E)-Eicosenoic acid, 25 mg	aA
10-2010-9	11(E)-Eicosenoic acid, 100 mg	aA
10-2011-5	2(Z)-Eicosenoic acid, 10 mg	175
10-2012-5	2(E)-Eicosenoic acid, 10 mg	175
10-2013-7	8(Z),11(Z),14(Z)-Eicosatrienoic acid, 25 mg	130
10-2013-9	8(Z),11(Z),14(Z)-Eicosatrienoic acid, 100 mg	240
10-2014-5	14(Z)-Eicosenoic acid, 10 mg	462
10-2021-2	9(Z),12(Z)-Eicosadienoic acid, 2 mg	250
10-2024-1	8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic acid, 1 mg	160
10-2024-2	8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic acid, 2 mg	250
10-2024-4	8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic acid, 5 mg	444
10-2024-5	8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic acid, 10 mg	621
10-2024-7	8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic acid, 25 mg	861
10-2033-1	5(Z),8(Z),11(Z)-Eicosatrienoic acid, 1 mg	200
10-2033-4	5(Z),8(Z),11(Z)-Eicosatrienoic acid, 5 mg	385
10-2033-7	5(Z),8(Z),11(Z)-Eicosatrienoic acid, 25 mg	829
10-2033-8	5(Z),8(Z),11(Z)-Eicosatrienoic acid, 50 mg	aA
10-2034-39	5(Z),8(Z),14(Z)-Eicosatrienoic acid, 100 µg	130

Tabelle1

10-2034-45	5(Z),8(Z),14(Z)-Eicosatrienoic acid, 500 µg	320
10-2035-1	5(Z),11(Z),14(Z)-Eicosatrienoic acid, 1 mg	200
10-2035-2	5(Z),11(Z),14(Z)-Eicosatrienoic acid, 2 mg	250
10-2041-4	2(E),8(Z),11(Z),14(Z)-Eicosatetraenoic acid, 5 mg	250
10-2042-1	5(E),8(Z),11(Z),14(Z)-Eicosatetraenoic acid, 1 mg	250
10-2045-2	5(Z),11(Z),14(Z),17(Z)-Eicosatetraenoic acid, 2 mg	250
10-2052-4	5,7-Eicosadiynoic acid, 5 mg	250
10-2054-32	5(Z),14(Z)-Eicosadienoic acid, 100 µg	145
10-2054-35	5(Z),14(Z)-Eicosadienoic acid, 500 µg	462
10-2084-32	8(Z),14(Z)-Eicosadienoic acid, 100 µg	145
10-2084-35	8(Z),14(Z)-Eicosadienoic acid, 500 µg	462
10-2100-12	Heneicosanoic acid, 500 mg	180
10-2100-13	Heneicosanoic acid, 1 g	240
10-2100-9	Heneicosanoic acid, 100 mg	90
10-2103-4	12(Z),15(Z),18(Z)-Heneicosatrienoic acid, 5 mg	250
10-2104-4	6(Z),9(Z),12(Z),15(Z)-Heneicosatetraenoic acid, 5 mg	250
10-2105-4	6(Z),9(Z),12(Z),15(Z),18(Z)-Heneicosapentaenoic acid, 5 mg	250
10-2113-4	9(Z),12(Z),15(Z)-Heneicosatrienoic acid, 5 mg	250
10-2200-13	Docosanoic acid, 1 g	75
10-2200-16	Docosanoic acid, 5 g	195
10-2200-9	Docosanoic acid, 100 mg	48
10-2201-30	13(Z)-Docosenoic acid, 5 x 100 mg	135
10-2201-9	13(Z)-Docosenoic acid, 100 mg	70
10-2202-29	13(Z),16(Z)-Docosadienoic acid, 3 x 25 mg	250
10-2202-7	13(Z),16(Z)-Docosadienoic acid, 25 mg	aA
10-2203-29	13(Z),16(Z),19(Z)-Docosatrienoic acid, 3 x 25 mg	250
10-2203-7	13(Z),16(Z),19(Z)-Docosatrienoic acid, 25 mg	144
10-2203-9	13(Z),16(Z),19(Z)-Docosatrienoic acid, 100 mg	300
10-2204-29	7(Z),10(Z),13(Z),16(Z)-Docosatetraenoic acid, 3 x 25 mg	250
10-2204-7	7(Z),10(Z),13(Z),16(Z)-Docosatetraenoic acid, 25 mg	165
10-2205-30	7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoic acid, 5 x 100 mg	485
10-2205-9	7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoic acid, 100 mg	195
10-2206-13	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid, 1 g	355
10-2206-30	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid, 5 x 100 mg	270
10-2206-9	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid, 100 mg	110
10-2206-90-13	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid 90%, 1 g	160
10-2206-90-16	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid 90%, 5 g	397
10-2206-90-19	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid 90%, 25 g	aA
10-2206-97	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid 97 %, g	aA
10-2206-97-19	4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid 97%, 25 g	1279
10-2210-30	13(E)-Docosenoic acid, 5 x 100 mg	195
10-2210-9	13(E)-Docosenoic acid, 100 mg	80
10-2213-4	10(Z),13(Z),16(Z)-Docosatrienoic acid, 5 mg	250
10-2214-5	4(Z),10(Z),13(Z),16(Z)-Docosatetraenoic acid, 10 mg	180
10-2214-8	4(Z),10(Z),13(Z),16(Z)-Docosatetraenoic acid, 50 mg	385
10-2215-4	2(E),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoic acid, 5 mg	250
10-2216-4	2(E),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid, 5 mg	250
10-2224-4	2(E),10(Z),13(Z),16(Z)-Docosatetraenoic acid, 5 mg	250
10-2226-1	4(E),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoic acid, 1 mg	aA
10-2265-7	4(Z),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoic acid, 25 mg	180
10-2265-9	4(Z),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoic Acid, 100 mg	350
10-2300-12	Tricosanoic acid, 500 mg	185
10-2300-13	Tricosanoic acid, 1 g	250
10-2300-9	Tricosanoic acid, 100 mg	96
10-2305-4	8(Z),11(Z),14(Z),17(Z),20(Z)-Tricosapentaenoic acid, 5 mg	250

Tabelle1

10-2306-4	5(Z),8(Z),11(Z),14(Z),17(Z),20(Z)-Tricosahexaenoic acid, 5 mg	250
10-2400-12	Tetracosanoic acid, 500 mg	185
10-2400-13	Tetracosanoic acid, 1 g	240
10-2400-9	Tetracosanoic acid, 100 mg	85
10-2401-09	15(Z)-Tetracosenoic acid, 100 mg	75
10-2401-30	15(Z)-Tetracosenoic acid, 5 x 100 mg	160
10-2404-4	9(Z),12(Z),15(Z),18(Z)-Tetracosatetraenoic acid, 5 mg	250
10-2405-4	9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosapentaenoic acid, 5 mg	250
10-2406-4	6(Z),9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosahexaenoic acid, 5 mg	250
10-2407-4	2(E),6(Z),9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosahexaenoic acid, 5 mg	aA
10-2408-4	15(E)-Tetracosenoic acid, 5 mg	250
10-2415-4	6(Z),9(Z),12(Z),15(Z),18(Z)-Tetracosapentaenoic acid, 5 mg	250
10-2500-7	Pentacosanoic acid, 25 mg	170
10-2500-9	Pentacosanoic acid, 100 mg	250
10-2600-12	Hexacosanoic acid, 500 mg	338
10-2600-13	Hexacosanoic acid, 1 g	504
10-2600-9	Hexacosanoic acid, 100 mg	150
10-2601-4	17(Z)-Hexacosenoic acid, 5 mg	297
10-2700-7	Heptacosanoic acid, 25 mg	130
10-2700-9	Heptacosanoic acid, 100 mg	250
10-2800-7	Octacosanoic acid, 25 mg	110
10-2800-9	Octacosanoic acid, 100 mg	250
10-2900-7	Nonacosanoic acid, 25 mg	aA
10-2900-9	Nonacosanoic acid, 100 mg	aA
10-3000-7	Triacotanoic acid, 25 mg	160
10-3000-9	Triacotanoic acid, 100 mg	263
10-3100-0	Hentriacotanoic acid, mg	aA
10-3406-83	16(Z),19(Z),22(Z),25(Z),28(Z),31(Z)-Tetratriacontahexaenoic acid, 25 µg	250
11-0706-0	6-Methylheptanoic acid, mg	aA
11-0908-11	8-Methylnonanoic acid, 250 mg	741
11-0908-7	8-Methylnonanoic acid, 25 mg	149
11-0908-9	8-Methylnonanoic acid, 100 mg	380
11-1109-11	9-Methylundecanoic acid, 250 mg	741
11-1109-7	9-Methylundecanoic acid, 25 mg	149
11-1109-8	9-Methylundecanoic acid, 50 mg	240
11-1109-9	9-Methylundecanoic acid, 100 mg	380
11-1110-11	10-Methylundecanoic acid, 250 mg	741
11-1110-7	10-Methylundecanoic acid, 25 mg	170
11-1110-9	10-Methylundecanoic acid, 100 mg	380
11-1210-11	10-Methyldodecanoic acid, 250 mg	741
11-1210-7	10-Methyldodecanoic acid, 25 mg	170
11-1210-9	10-Methyldodecanoic acid, 100 mg	380
11-1211-11	11-Methyldodecanoic acid, 250 mg	741
11-1211-5	11-Methyldodecanoic acid, 10 mg	90
11-1211-7	11-Methyldodecanoic acid, 25 mg	170
11-1211-8	11-Methyldodecanoic acid, 50 mg	240
11-1211-9	11-Methyldodecanoic acid, 100 mg	380
11-1251-1	11-Methyl-2(Z)-Dodecenoic acid, 1 mg	140
11-1251-4	11-Methyl-2(Z)-Dodecenoic acid, 5 mg	353
11-1261-1	11-Methyl-2-(E)-Dodecenoic acid, 1 mg	130
11-1261-4	11-Methyl-2-(E)-Dodecenoic acid, 5 mg	240
11-1311-11	11-Methyltridecanoic acid, 250 mg	741
11-1311-7	11-Methyltridecanoic acid, 25 mg	170
11-1311-8	11-Methyltridecanoic acid, 50 mg	240



Tabelle1

11-1311-9	11-Methyltridecanoic acid, 100 mg	380
11-1312-11	12-Methyltridecanoic acid, 250 mg	741
11-1312-7	12-Methyltridecanoic acid, 25 mg	170
11-1312-9	12-Methyltridecanoic acid, 100 mg	391
11-1412-1	12-Methyltetradecanoic acid, 1 mg	75
11-1412-11	12-Methyltetradecanoic acid, 250 mg	829
11-1412-7	12-Methyltetradecanoic acid, 25 mg	205
11-1412-9	12-Methyltetradecanoic acid, 100 mg	480
11-1413-1	13-Methyltetradecanoic acid, 1 mg	75
11-1413-11	13-Methyltetradecanoic acid, 250 mg	829
11-1413-7	13-Methyltetradecanoic acid, 25 mg	205
11-1413-8	13-Methyltetradecanoic acid, 50 mg	297
11-1413-9	13-Methyltetradecanoic acid, 100 mg	480
11-1500-4	2,6,10,14-Tetramethylhexadecanoic acid, 5 mg	200
11-1500-7	2,6,10,14-Tetramethylhexadecanoic acid, 25 mg	330
11-1500-9	2,6,10,14-Tetramethylhexadecanoic acid, 100 mg	920
11-1513-11	13-Methylpentadecanoic acid, 250 mg	829
11-1513-7	13-Methylpentadecanoic acid, 25 mg	205
11-1513-8	13-Methylpentadecanoic acid, 50 mg	300
11-1513-9	13-Methylpentadecanoic acid, 100 mg	480
11-1514-11	14-Methylpentadecanoic acid, 250 mg	829
11-1514-7	14-Methylpentadecanoic acid, 25 mg	205
11-1514-8	14-Methylpentadecanoic acid, 50 mg	300
11-1514-9	14-Methylpentadecanoic acid, 100 mg	480
11-1600-12	3,7,11,15-Tetramethylhexadecanoic acid, 500 mg	1100
11-1600-13	3,7,11,15-Tetramethylhexadecanoic acid, 1 g	1750
11-1600-5	3,7,11,15-Tetramethylhexadecanoic acid, 10 mg	130
11-1600-8	3,7,11,15-Tetramethylhexadecanoic acid, 50 mg	250
11-1600-9	3,7,11,15-Tetramethylhexadecanoic acid, 100 mg	400
11-1600-90-12	3,7,11,15-Tetramethylhexadecanoic acid 90%, 500 mg	aA
11-1600-90-8	3,7,11,15-Tetramethylhexadecanoic acid 90%, 50 mg	aA
11-1600-90-9	3,7,11,15-Tetramethylhexadecanoic acid 90%, 100 mg	aA
11-1610-4	10-Methylhexadecanoic acid, 5 mg	240
11-1610-7	10-Methylhexadecanoic acid, 25 mg	322
11-1614-1	14-Methylhexadecanoic acid, 1 mg	75
11-1614-11	14-Methylhexadecanoic acid, 250 mg	829
11-1614-5	14-Methylhexadecanoic acid, 10 mg	120
11-1614-7	14-Methylhexadecanoic acid, 25 mg	210
11-1614-9	14-Methylhexadecanoic acid, 100 mg	480
11-1615-1	15-Methylhexadecanoic acid, 1 mg	75
11-1615-11	15-Methylhexadecanoic acid, 250 mg	829
11-1615-5	15-Methylhexadecanoic acid, 10 mg	120
11-1615-7	15-Methylhexadecanoic acid, 25 mg	205
11-1615-8	15-Methylhexadecanoic acid, 50 mg	300
11-1615-9	15-Methylhexadecanoic acid, 100 mg	480
11-1710-7	10-Methylheptadecanoic acid, 25 mg	aA
11-1715-11	15-Methylheptadecanoic acid, 250 mg	829
11-1715-5	15-Methylheptadecanoic acid, 10 mg	120
11-1715-7	15-Methylheptadecanoic acid, 25 mg	205
11-1715-8	15-Methylheptadecanoic acid, 50 mg	300
11-1715-9	15-Methylheptadecanoic acid, 100 mg	480
11-1716-11	16-Methylheptadecanoic acid, 250 mg	829
11-1716-5	16-Methylheptadecanoic acid, 10 mg	205
11-1716-7	16-Methylheptadecanoic acid, 25 mg	120
11-1716-9	16-Methylheptadecanoic acid, 100 mg	480

Tabelle1

11-1730-4	9(R),10(S)-Methyleneoctadecanoic acid , 5 mg	aA
11-1802-2	17,17-Dimethylinoleic acid, 2 mg	250
11-1810-1	10-Methyloctadecanoic acid, 1 mg	130
11-1810-4	10-Methyloctadecanoic acid, 5 mg	250
11-1816-1	16-Methyloctadecanoic acid, 1 mg	75
11-1816-11	16-Methyloctadecanoic acid, 250 mg	829
11-1816-5	16-Methyloctadecanoic acid, 10 mg	120
11-1816-7	16-Methyloctadecanoic acid, 25 mg	205
11-1816-9	16-Methyloctadecanoic acid, 100 mg	480
11-1817-1	17-Methyloctadecanoic acid, 1 mg	75
11-1817-11	17-Methyloctadecanoic acid, 250 mg	829
11-1817-5	17-Methyloctadecanoic acid, 10 mg	120
11-1817-7	17-Methyloctadecanoic acid, 25 mg	205
11-1817-8	17-Methyloctadecanoic acid, 50 mg	300
11-1817-9	17-Methyloctadecanoic acid, 100 mg	480
11-1831-5	cis-11,12-Methyleneoctadecanoic acid, 10 mg	aA
11-1839-7	cis-9,10-Methyleneoctadecanoic acid , 25 mg	250
11-1918-11	18-Methylnonadecanoic acid, 250 mg	829
11-1918-7	18-Methylnonadecanoic acid, 25 mg	205
11-1918-9	18-Methylnonadecanoic acid, 100 mg	480
11-2018-0	18(S)-Methyleicosanoic acid, mg	aA
11-2019-1	19-Methyleicosanoic acid, 1 mg	75
11-2019-11	19-Methyleicosanoic acid, 250 mg	829
11-2019-7	19-Methyleicosanoic acid, 25 mg	205
11-2019-8	19-Methyleicosanoic acid, 50 mg	300
11-2019-9	19-Methyleicosanoic acid, 100 mg	480
11-2221	21-Methyl docosanoic acid, g	2251
11-2221-8	21-Methyl docosanoic acid, 50 mg	300
11-2423	23-Methyltetracosanoic acid, g	2251
11-2423-8	23-Methyltetracosanoic acid, 50 mg	300
11-2524	24-Methylpentacosanoic acid, g	2251
11-2625	25-Methylhexacosanoic acid, g	2251
12-0903-4	3(Z)-Nonenal, 5 mg	aA
12-1602-1	2-Hydroperoxyhexadecanoic acid, 1 mg	aA
12-1609-4	cis-9,10-Epoxyhexadecanoic acid, 5 mg	aA
12-1610-4	trans-9,10-Epoxyhexadecanoic acid, 5 mg	aA
12-1629-39	11(S)-Hydroperoxy-7(Z),9(E),13(Z)-hexadecatrienoic acid, 100 µg	aA
12-1703-4	8(Z),11(Z),14(Z)-Heptadecatrienal, 5 mg	250
12-1806-4	cis-6,7-Epoxy-octadecanoic acid, 5 mg	250
12-1810-4	cis-9,10-Epoxy-octadecanoic acid, 5 mg	250
12-1811-4	trans-9,10-Epoxy-octadecanoic acid, 5 mg	250
12-1815-0	trans-15,16-Epoxy-octadecanoic acid, mg	aA
12-1823-4	cis-12,13-Epoxy-octadecanoic acid, 5 mg	250
12-1824-1	trans-12,13-Epoxy-octadecanoic acid, 1 mg	250
12-1825-0	cis-12,13-Epoxy-octadecanoic acid, mg	aA
12-1826-1	trans-12,13-Epoxy-9(Z)-octadecenoic acid, 1 mg	aA
12-1832-1	2-Hydroperoxy-9(Z)-octadecenoic acid, 1 mg	240
12-1832-39	2-Hydroperoxy-9(Z)-octadecenoic acid, 100 µg	221
12-1833-0	10,13-epoxy-11-methyl-octadecadienoic acid, mg	aA
12-1834-1	10,13-epoxy-10,12-octadecadienoic acid, 1 mg	250
12-1840-39	Colneleic acid, 100 µg	240
12-1840-40	Colneleic acid, 5 x 100 µg	664
12-1841-39	Etheroleic acid, 100 µg	240
12-1842-39	14(Z)-Etheroleic acid, 100 µg	aA

Tabelle1

12-1843-41	11(Z)-Etheroleic acid, 50 µg	aA
12-1844-39	Etherolenic acid, 100 µg	250
12-1845-39	14(Z)-Etherolenic acid, 100 µg	250
12-1846-39	Colnelenic acid, 100 µg	240
12-1851-39	9-Hydroperoxy-10(E),12(Z)-octadecadienoic acid, 100 µg	250
12-1852-39	9-Hydroperoxy-10(E),12(E)-octadecadienoic acid, 100 µg	aA
12-1854-1	13(S)-Hydroperoxy-9(Z),11(E)-octadecadienoic acid, 1 mg	300
12-1855-39	13-Hydroperoxy-9(Z),11(E)-octadecadienoic acid, 100 µg	250
12-1856-39	13-Hydroperoxy-9(E),11(E)-octadecadienoic acid, 100 µg	aA
12-1857-1	9(S)-Hydroperoxy-10(E),12(Z),15(Z)-octadecatrienoic acid, 1 mg	250
12-1858-1	13(S)-Hydroperoxy-9(Z),11(E),15(Z)-octadecatrienoic acid, 1 mg	250
12-1861-1	cis-12,13-Epoxy-9(Z)-octadecenoic acid, 1 mg	240
12-1862-4	12(S),13(R)-Epoxy-9(Z)-octadecenoic acid, 5 mg	230
12-1862-7	12(S),13(R)-Epoxy-9(Z)-octadecenoic acid, 25 mg	297
12-1863-4	12(R),13(S)-Epoxy-9(Z)-octadecenoic acid, 5 mg	250
12-1864-1	cis-9,10-Epoxy-12(Z)-octadecenoic acid, 1 mg	250
12-1865-4	9(R),10(S)-Epoxy-12(Z)-octadecenoic acid, 5 mg	250
12-1866-0	9,10-12,13-Diepoxyoctadecanoic acid, 10 mg	250
12-1867-1	cis-12,13-Epoxy-9(Z),15(Z)-octadecadienoic acid, 1 mg	250
12-1868-1	trans-5,6-Epoxy-9(Z),12(Z)-octadecadienoic acid, 1 mg	250
12-1869-1	cis-5,6-Epoxy-9(Z),12(Z)-octadecadienoic acid, 1 mg	aA
12-2030-1	cis-5,6-Epoxy-8(Z),11(Z),14(Z)-eicosatrienoic acid, 1 mg	240
12-2031-1	cis-14,15-Epoxy-11(Z)-eicosenoic acid, 1 mg	aA
12-2032-1	cis-11,12-Epoxy-14(Z)-eicosenoic acid, 1 mg	240
12-2040-1	15(S)-Hydroperoxy-5(Z),8(Z),11(Z),13(E)-eicosatetraenoic acid, 1 mg	240
12-2071-1	Prostaglandin H1, 1 mg	846
12-2072-1	Prostaglandin H2, 1 mg	604
12-2072-4	Prostaglandin H2, 5 mg	2843
12-2081-0	Prostaglandin G1, mg	aA
12-2081-45	Prostaglandin G1, 500 µg	aA
12-2082-45	Prostaglandin G2, 500 µg	aA
13-0808-4	8-Oxo-Octanoic acid, 5 mg	230
13-0909-4	9-Oxo-Nonanoic acid, 5 mg	aA
13-1207-1	7epi Jasmonic acid, 1 mg	aA
13-1207-4	7epi Jasmonic acid, 5 mg	aA
13-1208-1	Jasmonic acid-isoleucine conjugate, 1 mg	250
13-1208-4	Jasmonic acid-isoleucine conjugate, 5 mg	722
13-1210-4	12-Oxo-10(E)-dodecenoic acid, 5 mg	421
13-1212-0	12-Oxo-9(Z)-dodecenoic acid, mg	aA
13-1802-4	2-Oxo-octadecanoic acid, 5 mg	aA
13-1809-4	9-Oxo-octadecanoic acid, 5 mg	aA
13-1811-39	10-Oxo-11-phytoenoic acid, 100 µg	aA
13-1812-4	12-Oxo-octadecanoic acid, 5 mg	105
13-1812-8	12-Oxo-octadecanoic acid, 50 mg	140
13-1812-9	12-Oxo-octadecanoic acid, 100 mg	240
13-1813-4	13-Oxo-octadecanoic acid, 5 mg	250
13-1816-39	16-Oxo-octadecanoic acid, 100 µg	aA
13-1820-4	12-Oxo-9(Z)-octadecenoic acid, 5 mg	248
13-1821-39	12-Oxo-10,15(Z)-phytodienoic acid, 100 µg	200
13-1821-40	12-Oxo-10,15(Z)-phytodienoic acid, 5 x 100 µg	616
13-1822-39	12-Oxo-10,15(Z)-phytodienoic acid, 100 µg	240
13-1823-39	2,3-Dinor-12-oxo-10,15(Z)-phytodienoic acid, 100 µg	aA
13-1824-1	13-Oxo-9(Z),11(E)-octadecadienoic acid, 1 mg	250
13-1825-39	15-Oxo-9(Z),12(Z)-octadecadienoic acid, 100 µg	248
13-1826-1	9-Oxo-10(E),12(Z)-octadecadienoic acid, 1 mg	261

Tabelle1

13-1827-39	13-Hydroxy-12-oxo-9(Z),15(Z)-octadecadienoic acid, 100 µg	aA
13-1828-39	9-Hydroxy-10-oxo-12(Z),15(Z)-octadecadienoic acid, 100 µg	240
13-1829-41	9-Hydroxy-12-oxo-10(E),15(Z)-octadecadienoic acid, 50 µg	240
13-1832-1	2-Oxo-9(Z),12(Z),15(Z)-octadecatrienoic acid, 1 mg	240
13-1833-1	13-Oxo-9(Z),11(E),15(Z)-octa-decatrienoic acid , 1 mg	aA
13-1839-41	9-Oxo-10(E),12(Z),15(Z)-octadecatrienoic acid, 50 µg	180
13-1839-80	9-Oxo-10(E),12(Z),15(Z)-octadecatrienoic acid, 250 µg	504
13-1841-39	13-Hydroxy-12-oxo-9(Z)-octadecenoic acid, 100 µg	250
13-1842-39	9-Hydroxy-10-oxo-12(Z)-octadecenoic acid, 100 µg	250
13-1843-41	9-Hydroxy-12-oxo-10(E)-octadecenoic acid, 50 µg	250
13-2040-80	15-Oxo-5(Z),8(Z),11(Z),13(E)-eicosatetraenoic acid, 1 mg	aA
14-0403-13	Sodium 3-Hydroxybutyrate, 1 g	250
14-0503-9	3-Hydroxypentanoic acid 95%, 100 mg	331
14-0603-7	3-Hydroxyhexanoic acid, 25 mg	297
14-0802-11	2-Hydroxyoctanoic acid, 250 mg	485
14-0802-13	2-Hydroxyoctanoic acid, 1 g	1173
14-0802-8	2-Hydroxyoctanoic acid, 50 mg	180
14-0803-11	3-Hydroxyoctanoic acid, 250 mg	557
14-0803-13	3-Hydroxyoctanoic acid, 1 g	1303
14-0803-8	3-Hydroxyoctanoic acid, 50 mg	224
14-0903-11	3-Hydroxynonanoic acid, 250 mg	aA
14-0903-13	3-Hydroxynonanoic acid, 1 g	aA
14-0903-8	3-Hydroxynonanoic acid, 50 mg	221
14-0916-0	3-Hydroxy-6(Z)-nonenoic acid, mg	aA
14-0924-0	3-Hydroxy-4(E)-nonenoic acid, mg	aA
14-1001-5	10-Hydroxy-2(E)-decenoic acid, 10 mg	160
14-1001-8	10-Hydroxy-2(E)-decenoic acid, 50 mg	355
14-1002-11	2-Hydroxydecanoic acid, 250 mg	367
14-1002-13	2-Hydroxydecanoic acid, 1 g	871
14-1002-8	2-Hydroxydecanoic acid, 50 mg	145
14-1003-11	3-Hydroxydecanoic acid, 250 mg	557
14-1003-13	3-Hydroxydecanoic acid, 1 g	aA
14-1003-8	3-Hydroxydecanoic acid, 50 mg	224
14-1103-11	3-Hydroxyundecanoic acid, 250 mg	592
14-1103-13	3-Hydroxyundecanoic acid, 1 g	aA
14-1103-8	3-Hydroxyundecanoic acid, 50 mg	240
14-1202-11	2-Hydroxydodecanoic acid, 250 mg	367
14-1202-13	2-Hydroxydodecanoic acid, 1 g	871
14-1202-8	2-Hydroxydodecanoic acid, 50 mg	145
14-1203-11	3-Hydroxydodecanoic acid, 250 mg	534
14-1203-8	3-Hydroxydodecanoic acid, 50 mg	200
14-1303-7	3-Hydroxytridecanoic acid, 25 mg	230
14-1303-8	3-Hydroxytridecanoic acid, 50 mg	260
14-1402-11	2-Hydroxytetradecanoic acid, 250 mg	367
14-1402-13	2-Hydroxytetradecanoic acid, 1 g	871
14-1402-8	2-Hydroxytetradecanoic acid, 50 mg	145
14-1403-11	3-Hydroxytetradecanoic acid, 250 mg	498
14-1403-13	3-Hydroxytetradecanoic acid, 1 g	aA
14-1403-8	3-Hydroxytetradecanoic acid, 50 mg	190
14-1413-7	(R)-3-Hydroxytetradecanoic acid, 25 mg	aA
14-1413-8	(R)-3-Hydroxytetradecanoic acid, 50 mg	aA
14-1413-9	(R)-3-Hydroxytetradecanoic acid, 100 mg	aA
14-1423-7	(S)-3-Hydroxytetradecanoic acid, 25 mg	aA
14-1423-9	(S)-3-Hydroxytetradecanoic acid, 100 mg	aA
14-1503-11	3-Hydroxypentadecanoic acid, 250 mg	474

Tabelle1

14-1503-7	3-Hydroxypentadecanoic acid, 25 mg	240
14-1515-7	15-Hydroxypentadecanoic acid, 25 mg	210
14-1602-11	2-Hydroxyhexadecanoic acid, 250 mg	365
14-1602-13	2-Hydroxyhexadecanoic acid, 1 g	871
14-1602-8	2-Hydroxyhexadecanoic acid, 50 mg	240
14-1602-9	2-Hydroxyhexadecanoic acid, 100 mg	145
14-1603-11	3-Hydroxyhexadecanoic acid, 250 mg	498
14-1603-13	3-Hydroxyhexadecanoic acid, 1 g	aA
14-1603-8	3-Hydroxyhexadecanoic acid, 50 mg	190
14-1607-41	7(R)-Hydroxyhexadecanoic acid, 50 µg	250
14-1613-4	3(R)-Hydroxyhexadecanoic acid, 5 mg	aA
14-1614-5	6-Hydroxyhexadecanoic acid, 10 mg	aA
14-1616	16-Hydroxyhexadecanoic acid, g	200
14-1616-7	16-Hydroxyhexadecanoic acid, 25 mg	90
14-1616-9	16-Hydroxyhexadecanoic acid, 100 mg	130
14-1626-4	erythro-9,10-Dihydroxyhexadecanoic acid, 5 mg	aA
14-1627-4	threo-9,10-Dihydroxyhexadecanoic acid, 5 mg	259
14-1629-39	11(S)-Hydroxy-7(Z),9(E),13(Z)-hexadecatrienoic acid, 100 µg	250
14-1633-4	9,10,16-Trihydroxyhexadecanoic acid, 5 mg	aA
14-1642-4	2-Hydroxy-3,7,11,15-tetramethylhexadecanoic acid, 5 mg	220
14-1703-7	3-Hydroxyheptadecanoic acid, 25 mg	aA
14-1717-7	17-Hydroxyheptadecanoic acid, 25 mg	330
14-1730-39	12(S)-Hydroxy-5(Z),8(E),10(E)-heptadecatrienoic acid, 100 µg	aA
14-1802-11	2-Hydroxyoctadecanoic acid, 250 mg	367
14-1802-13	2-Hydroxyoctadecanoic acid, 1 g	871
14-1802-8	2-Hydroxyoctadecanoic acid, 50 mg	145
14-1803-11	3-Hydroxyoctadecanoic acid, 250 mg	aA
14-1803-7	3-Hydroxyoctadecanoic acid, 25 mg	165
14-1803-8	3-Hydroxyoctadecanoic acid, 50 mg	150
14-1806-5	6-Hydroxyoctadecanoic acid, 10 mg	aA
14-1808-4	8(R)-Hydroxyoctadecanoic acid, 5 mg	240
14-1809-4	9(R)-Hydroxyoctadecanoic acid, 5 mg	250
14-1812-30	12-Hydroxy-9(Z)-octadecenoic acid, 5 x 100 mg	141
14-1812-9	12-Hydroxy-9(Z)-octadecenoic acid, 100 mg	75
14-1813-4	13(S)-Hydroxyoctadecanoic acid, 5 mg	248
14-1818-2	18-Hydroxy-9(Z)-octadecenoic acid, 2 mg	aA
14-1820-12	12-Hydroxyoctadecanoic acid, 500 mg	1623
14-1820-13	12-Hydroxyoctadecanoic acid, 1 g	105
14-1820-17	12-Hydroxyoctadecanoic acid, 10 g	367
14-1820-9	12-Hydroxyoctadecanoic acid, 100 mg	66
14-1820-90	12-Hydroxyoctadecanoic acid, g	aA
14-1822-30	12-Hydroxy-9(E)-octadecenoic acid, 5 x 100 mg	225
14-1822-9	12-Hydroxy-9(E)-octadecenoic acid, 100 mg	75
14-1829-1	9(S)-Hydroxy-10(E),12(E)-octadecadienoic acid, 1 mg	250
14-1832-1	2-Hydroxy-9(Z)-octadecenoic acid, 1 mg	220
14-1832-4	2-Hydroxy-9(Z)-octadecenoic acid, 5 mg	240
14-1832-7	2-Hydroxy-9(Z)-octadecenoic acid, 25 mg	aA
14-1850-1	9(S)-hydroxy-10(E),12(Z)-octadecadienoic acid, 1 mg	aA
14-1850-39	9(S)-hydroxy-10(E),12(Z)-octadecadienoic acid, 100 µg	200
14-1851-39	9-Hydroxy-10(E),12(Z)-octadecadienoic acid, 100 µg	250
14-1852-1	9-Hydroxy-10(E),12(E)-octadecadienoic acid, 1 mg	aA
14-1852-39	9-Hydroxy-10(E),12(E)-octadecadienoic acid, 100 µg	250
14-1853-35	13(S)-hydroxy-9(Z),11(E)-octadecadienoic acid, 500 µg	355
14-1853-39	13(S)-hydroxy-9(Z),11(E)-octadecadienoic acid, 100 µg	150
14-1854-39	10-Hydroxy-8(E),12(Z)-octadecadienoic acid, 100 µg	240

Tabelle1

14-1855-39	12-Hydroxy-9(Z),13(E)-octadecadienoic acid, 100 µg	250
14-1856-39	15(R)-Hydroxy-9(Z),12(Z)-octadecadienoic acid, 100 µg	240
14-1857-39	15-Hydroxy-9(Z),12(Z)-octadecadienoic acid, 100 µg	aA
14-1858-39	13-Hydroxy-9(Z),11(E)-octadecadienoic acid, 100 µg	253
14-1859-1	13-Hydroxy-9(E),11(E)-octadecadienoic acid, 1 mg	aA
14-1859-39	13-Hydroxy-9(E),11(E)-octadecadienoic acid, 100 µg	271
14-1860-4	threo-6,7-Dihydroxyoctadecanoic acid, 5 mg	250
14-1861-4	threo-12,13-Dihydroxyoctadecanoic acid, 5 mg	250
14-1862-4	threo-12,13-Dihydroxy-9(Z)-octadecenoic acid, 5 mg	250
14-1863-4	erythro-9,10-Dihydroxyoctadecanoic acid, 5 mg	240
14-1864-4	threo-9,10-Dihydroxyoctadecanoic acid, 5 mg	aA
14-1865-1	threo-12,13-Dihydroxy-9(Z),15(Z)-octadecadienoic acid, 1 mg	250
14-1866-1	erythro-5,6-Dihydroxy-9(Z),12(Z)-octadecadienoic acid, 1 mg	250
14-1867-1	9(S)-hydroxy-10(E),12(Z),15(Z)-octadecatrienoic acid, 1 mg	250
14-1868-1	13(S)-hydroxy-9(Z),11(E),15(Z)-octadecatrienoic acid, 1 mg	346
14-1868-35	13(S)-hydroxy-9(Z),11(E),15(Z)-octadecatrienoic acid, 500 µg	250
14-1868-39	13(S)-hydroxy-9(Z),11(E),15(Z)-octadecatrienoic acid, 100 µg	135
14-1869-4	threo-9,10-Dihydroxy-12(Z)-octadecenoic acid, 5 mg	250
14-1870-1	13(S)-Hydroxy-6(Z),9(Z),11(E)-octadecatrienoic acid, 1 mg	aA
14-1871-39	9(S),10(S),11(R)-Trihydroxy-12(Z)-octadecenoic acid, 100 µg	240
14-1872-1	9(S),12(S),13(S)-Trihydroxy-10(E)-octadecenoic acid, 1 mg	aA
14-1872-39	9(S),12(S),13(S)-Trihydroxy-10(E)-octadecenoic acid, 100 µg	240
14-1872-40	9(S),12(S),13(S)-Trihydroxy-10(E)-octadecenoic acid, 5 x 100 µg	aA
14-1873-39	9(S),10(S),13(S)-Trihydroxy-11(E)-octadecenoic acid, 100 µg	240
14-1874-39	9(S),10(S),11(R)-Trihydroxy-12(Z),15(Z)-octadecadienoic acid, 100 µg	240
14-1875-39	9(S),12(S),13(S)-Trihydroxy-10(E),15(Z)-octadecadienoic acid, 100 µg	240
14-1875-40	9(S),12(S),13(S)-Trihydroxy-10(E),15(Z)-octadecadienoic acid, 5 x 100 µg	aA
14-1876-39	9(S),10(S),13(S)-Trihydroxy-11(E),15(Z)-octadecadienoic acid, 100 µg	240
14-1877-1	2(R)-Hydroxy-9(Z),12(Z),15(Z)-octadecatrienoic acid, 1 mg	261
14-1878-1	2-Hydroxy-9(Z),12(Z),15(Z)-octadecatrienoic acid, 1 mg	250
14-1891-45	12(S)-Bromo-13(S)-hydroxy-9(Z)-octadecenoic acid, 500 µg	aA
14-1892-45	12(R)-Bromo-13(R)-hydroxy-9(Z)-octadecenoic acid, 500 µg	aA
14-2002-11	2-Hydroxyeicosanoic acid, 250 mg	551
14-2002-13	2-Hydroxyeicosanoic acid, 1 g	aA
14-2002-8	2-Hydroxyeicosanoic acid, 50 mg	195
14-2003-4	3-Hydroxy-8(Z),11(Z),14(Z)-eicosatrienoic acid, 5 mg	250
14-2012-4	3-Hydroxy-11(Z),14(Z)-eicosadienoic acid, 5 mg	250
14-2013-4	3-Hydroxy-11(Z),14(Z),17(Z)-eicosatrienoic acid, 5 mg	250
14-2014-39	Dorignic acid, 100 µg	aA
14-2020-7	20-Hydroxyeicosanoic acid, 25 mg	300
14-2040-1	15(S)-Hydroxy-5(Z),8(Z),11(Z),13(E)-eicosatetraenoic acid, 1 mg	aA
14-2040-41	15(S)-Hydroxy-5(Z),8(Z),11(Z),13(E)-eicosatetraenoic acid, 50 µg	187
14-2041-39	14(R),15(S)-Dihydroxy-5(Z),8(Z),10(E),12(E)-eicosatetraenoic acid, 100 µg	240
14-2042-39	14(S),15(S)-Dihydroxy-5(Z),8(Z),10(E),12(E)-eicosatetraenoic acid, 100 µg	240
14-2052-39	7(S),17(S)-Dihydroxy-8(E),10(Z),13(Z),15(E),19(Z)-Docosapentaenoic acid, 100 µg	240
14-2121-7	21-Hydroxyheneicosanoic acid, 25 mg	aA
14-2202-11	2-Hydroxydocosanoic acid, 250 mg	545
14-2202-13	2-Hydroxydocosanoic acid, 1 g	aA
14-2202-8	2-Hydroxydocosanoic acid, 50 mg	195
14-2203-4	3-Hydroxy-10(Z),13(Z),16(Z)-docosatrienoic acid, 5 mg	250
14-2204-4	3-Hydroxy-7(Z),10(Z),13(Z),16(Z)-docosatetraenoic acid, 5 mg	250
14-2205-4	3-Hydroxy-7(Z),10(Z),13(Z),16(Z),19(Z)-docosapentaenoic acid, 5 mg	250
14-2213-4	3-Hydroxy-13(Z),16(Z),19(Z)-docosatrienoic acid, 5 mg	250
14-2222-7	22-Hydroxydocosanoic acid, 25 mg	355
14-2302-5	2-Hydroxytricosanoic acid, 10 mg	265

Tabelle1

14-2402-4	2-Hydroxytetracosanoic acid, 5 mg	265
14-3225-0	Dihydrojasmonic acid, g	aA
15-0200-13	Ethanedioic acid, 1 g	60
15-0200-17	Ethanedioic acid, 10 g	150
15-0200-9	Ethanedioic acid, 100 mg	36
15-0300-13	Propanedioic acid, 1 g	60
15-0300-17	Propanedioic acid, 10 g	150
15-0300-9	Propanedioic acid, 100 mg	36
15-0400-13	Butanedioic acid, 1 g	60
15-0400-17	Butanedioic acid, 10 g	150
15-0400-9	Butanedioic acid, 100 mg	36
15-0500-13	Pentanedioic acid, 1 g	60
15-0500-17	Pentanedioic acid, 10 g	150
15-0500-9	Pentanedioic acid, 100 mg	36
15-0600-13	Hexanedioic acid, 1 g	60
15-0600-17	Hexanedioic acid, 10 g	150
15-0600-9	Hexanedioic acid, 100 mg	36
15-0700-13	Heptanedioic acid, 1 g	75
15-0700-17	Heptanedioic acid, 10 g	240
15-0700-9	Heptanedioic acid, 100 mg	60
15-0800-13	Octanedioic acid, 1 g	60
15-0800-17	Octanedioic acid, 10 g	150
15-0800-9	Octanedioic acid, 100 mg	36
15-0900-13	Nonanedioic acid, 1 g	60
15-0900-17	Nonanedioic acid, 10 g	150
15-0900-9	Nonanedioic acid, 100 mg	36
15-0902-7	2(E)-Nonenedioic acid, 25mg	250
15-1000-13	Decanedioic acid, 1 g	60
15-1000-17	Decanedioic acid, 10 g	150
15-1000-9	Decanedioic acid, 100 mg	36
15-1100-13	Undecanedioic acid, 1 g	275
15-1100-9	Undecanedioic acid, 100 mg	130
15-1200-13	Dodecanedioic acid, 1 g	60
15-1200-17	Dodecanedioic acid, 10 g	150
15-1200-9	Dodecanedioic acid, 100 mg	36
15-1300-13	Tridecanedioic acid, 1 g	275
15-1300-9	Tridecanedioic acid, 100 mg	130
15-1400-13	Tetradecanedioic acid, 1 g	240
15-1400-9	Tetradecanedioic acid, 100 mg	105
15-1500-13	Pentadecanedioic acid, 1 g	344
15-1500-9	Pentadecanedioic acid, 100 mg	140
15-1600-13	Hexadecanedioic acid, 1 g	240
15-1600-9	Hexadecanedioic acid, 100 mg	105
15-1800	Octadecanedioic acid, g	aA
15-1820-4	6(Z),9(Z)-Octadecadien-1,18-dioic acid, 5 mg	250
15-2030-2	5(Z),8(Z),11(Z)-Eicosatrien-1,2-dioic acid, 2 mg	250
15-2600-9	Hexacosanedioic acid, 100 mg	180
16-1300-13	Tridecanoyl Chloride, 1 g	aA
16-1501-4	6-[8(Z)-pentadecenyl]-salicylic acid, 5 mg	248
16-1503-4	6-[8(Z),11(Z),14(Z)-pentadecatrienyl]-salicylic acid, 5 mg	248
16-1801-9	1,2-Dioleoyloxy-3-(dimethylamino)propane, 100 mg	230
16-1802-0	9(Z),12(Z)-Octadecadienoyl chloride, g	aA
16-1811-12	9(E)-Octadecenoyl chloride, 500 mg	aA

Tabelle1

17-0000-13	L-Carnitine free base, 1 g	200
17-0100-13	L-Carnitine HCl salt, 1 g	200
17-0100-39	L-Carnitine HCl salt, 100 µg	75
17-0100-9	L-Carnitine HCl salt, 100 mg	75
17-0200-39	Acetyl-L-Carnitine HCl salt, 100 µg	75
17-0200-7	Acetyl-L-Carnitine HCl salt, 25 mg	190
17-0200-8	Acetyl-L-Carnitine HCl salt, 50 mg	240
17-0200-9	Acetyl-L-Carnitine HCl salt, 100 mg	420
17-0210-7	Acetyl-D-Carnitine HCl salt, 25 mg	243
17-0210-9	Acetyl-D-Carnitine HCl salt, 100 mg	aA
17-0300-39	Propionyl-L-Carnitine HCl salt, 100 µg	75
17-0300-7	Propionyl-L-Carnitine HCl salt, 25 mg	190
17-0300-8	Propionyl-L-Carnitine HCl salt, 50 mg	240
17-0300-9	Propionyl-L-Carnitine HCl salt, 100 mg	420
17-0400-39	Butyryl-L-Carnitine HCl salt, 100 µg	75
17-0400-7	Butyryl-L-Carnitine HCl salt, 25 mg	190
17-0400-8	Butyryl-L-Carnitine HCl salt, 50 mg	240
17-0400-9	Butyryl-L-Carnitine HCl salt, 100 mg	420
17-0450-39	Isobutyryl-L-Carnitine HCl salt, 100 µg	75
17-0450-7	Isobutyryl-L-Carnitine HCl salt, 25 mg	195
17-0450-8	Isobutyryl-L-Carnitine HCl salt, 50 mg	240
17-0450-9	Isobutyryl-L-Carnitine HCl salt, 100 mg	420
17-0500-39	Valeryl-L-Carnitine HCl salt, 100 µg	75
17-0500-7	Valeryl-L-Carnitine HCl salt, 25 mg	190
17-0500-8	Valeryl-L-Carnitine HCl salt, 50 mg	240
17-0500-9	Valeryl-L-Carnitine HCl salt, 100 mg	420
17-0550-39	Isovaleryl-L-Carnitine HCl salt, 100 µg	75
17-0550-7	Isovaleryl-L-Carnitine HCl salt, 25 mg	195
17-0550-8	Isovaleryl-L-Carnitine HCl salt, 50 mg	240
17-0550-9	Isovaleryl-L-Carnitine HCl salt, 100 mg	420
17-0600-39	Hexanoyl-L-Carnitine HCl salt, 100 µg	75
17-0600-7	Hexanoyl-L-Carnitine HCl salt, 25 mg	198
17-0600-8	Hexanoyl-L-Carnitine HCl salt, 50 mg	240
17-0600-9	Hexanoyl-L-Carnitine HCl salt, 100 mg	420
17-0800-39	Octanoyl-L-Carnitine HCl salt, 100 µg	75
17-0800-7	Octanoyl-L-Carnitine HCl salt, 25 mg	195
17-0800-8	Octanoyl-L-Carnitine HCl salt, 50 mg	240
17-0800-9	Octanoyl-L-Carnitine HCl salt, 100 mg	420
17-1000-39	Decanoyl-L-Carnitine HCl salt, 100 µg	75
17-1000-7	Decanoyl-L-Carnitine HCl salt, 25 mg	195
17-1000-8	Decanoyl-L-Carnitine HCl salt, 50 mg	240
17-1000-9	Decanoyl-L-Carnitine HCl salt, 100 mg	420
17-1200-13	Dodecanoyl-L-Carnitine HCl salt, 1 g	aA
17-1200-39	Dodecanoyl-L-Carnitine HCl salt, 100 µg	75
17-1200-7	Dodecanoyl-L-Carnitine HCl salt, 25 mg	195
17-1200-8	Dodecanoyl-L-Carnitine HCl salt, 50 mg	245
17-1200-9	Dodecanoyl-L-Carnitine HCl salt, 100 mg	420
17-1400-39	Tetradecanoyl-L-Carnitine HCl salt, 100 µg	75
17-1400-7	Tetradecanoyl-L-Carnitine HCl salt, 25 mg	195
17-1400-8	Tetradecanoyl-L-Carnitine HCl salt, 50 mg	250
17-1400-9	Tetradecanoyl-L-Carnitine HCl salt, 100 mg	420
17-1600-39	Hexadecanoyl-L-Carnitine HCl salt, 100 µg	75
17-1600-7	Hexadecanoyl-L-Carnitine HCl salt, 25 mg	190
17-1600-8	Hexadecanoyl-L-Carnitine HCl salt, 50 mg	250
17-1600-9	Hexadecanoyl-L-Carnitine HCl salt, 100 mg	420



Tabelle1

17-1610-7	Hexadecanoyl-D-Carnitine HCl salt, 25 mg	263
17-1610-9	Hexadecanoyl-D-Carnitine HCl salt, 100 mg	aA
17-1800-39	Octadecanoyl-L-Carnitine HCl salt, 100 µg	75
17-1800-7	Octadecanoyl-L-Carnitine HCl salt, 25 mg	195
17-1800-8	Octadecanoyl-L-Carnitine HCl salt, 50 mg	240
17-1800-9	Octadecanoyl-L-Carnitine HCl salt, 100 mg	420
17-1810-39	9(Z)-Octadecenoyl-L-Carnitine HCl salt, 100 µg	75
17-1810-7	9(Z)-Octadecenoyl-L-Carnitine HCl salt, 25 mg	240
17-1820-39	9(Z),12(Z)-Octadecadienoyl-L-Carnitine HCl salt, 100 µg	75
17-1820-7	9(Z),12(Z)-Octadecadienoyl-L-Carnitine HCl salt, 25 mg	240
17-1820-9	9(Z),12(Z)-Octadecadienoyl-L-Carnitine HCl salt, 100 mg	aA
17-2600-7	Hexacosanoyl-L-Carnitine HCl salt, 25 mg	aA
19-0200-13	Acetyl Coenzyme A Li salt, 1 g	aA
19-0200-5	Acetyl Coenzyme A Li salt, 10 mg	150
19-0200-7	Acetyl Coenzyme A Li salt, 25 mg	240
19-0200-9	Acetyl Coenzyme A Li salt, 100 mg	587
19-0300-5	Propionyl Coenzyme A Li salt, 10 mg	230
19-0300-7	Propionyl Coenzyme A Li salt, 25 mg	361
19-0300-8	Propionyl Coenzyme A Li salt, 50 mg	690
19-0300-9	Propionyl Coenzyme A Li salt, 100 mg	aA
19-0400-5	Butyryl Coenzyme A Li salt, 10 mg	230
19-0400-7	Butyryl Coenzyme A Li salt, 25 mg	361
19-0400-9	Butyryl Coenzyme A Li salt, 100 mg	aA
19-0410-5	Crotonyl Coenzyme A Li salt, 10 mg	325
19-0410-7	Crotonyl Coenzyme A Li salt, 25 mg	652
19-0420-7	Succinyl CoA Li salt, 25 mg	aA
19-0420-9	Succinyl CoA Li salt, 100 mg	aA
19-0600-5	Hexanoyl Coenzyme A Li salt, 10 mg	200
19-0600-7	Hexanoyl Coenzyme A Li salt, 25 mg	284
19-0600-9	Hexanoyl Coenzyme A Li salt, 100 mg	652
19-0800-5	Octanoyl Coenzyme A free acid, 10 mg	200
19-0800-7	Octanoyl Coenzyme A free acid, 25 mg	284
19-0800-9	Octanoyl Coenzyme A free acid, 100 mg	652
19-1000-11	Decanoyl Coenzyme A free acid, 250 mg	aA
19-1000-5	Decanoyl Coenzyme A free acid, 10 mg	210
19-1000-7	Decanoyl Coenzyme A free acid, 25 mg	284
19-1001-11	Coenzyme A free acid, 250 mg	220
19-1001-12	Coenzyme A free acid, 500 mg	260
19-1001-13	Coenzyme A free acid, 1 g	380
19-1001-8	Coenzyme A free acid, 50 mg	120
19-1010-11	Coenzyme A Li salt, 250 mg	240
19-1010-12	Coenzyme A Li salt, 500 mg	410
19-1010-13	Coenzyme A Li salt, 1 g	800
19-1010-8	Coenzyme A Li salt, 50 mg	120
19-1200-5	Dodecanoyl Coenzyme A free acid, 10 mg	217
19-1200-7	Dodecanoyl Coenzyme A free acid, 25 mg	365
19-1200-9	Dodecanoyl Coenzyme A free acid, 100 mg	aA
19-1400-5	Tetradecanoyl Coenzyme A free acid, 10 mg	230
19-1400-7	Tetradecanoyl Coenzyme A free acid, 25 mg	365
19-1400-9	Tetradecanoyl Coenzyme A free acid, 100 mg	690
19-1600-5	Hexadecanoyl Coenzyme A K salt, 10 mg	210
19-1600-7	Hexadecanoyl Coenzyme A K salt, 25 mg	302
19-1600-9	Hexadecanoyl Coenzyme A K salt, 100 mg	652
19-1604-1	3,7,11,15-Tetramethylhexadecanoyl Coenzyme A (NH <sub>4</sub> ) <sub>3</sub> salt, 1 mg	aA

Tabelle1

19-1604-4	3,7,11,15-Tetramethylhexadecanoyl Coenzyme A (NH <sub>4</sub> ) <sub>3</sub> salt, 5 mg	aA
19-1700-4	Heptadecanoyl Coenzyme A free acid, 5 mg	aA
19-1700-5	Heptadecanoyl Coenzyme A free acid, 10 mg	aA
19-1800-5	Octadecanoyl Coenzyme A free acid, 10 mg	210
19-1800-7	Octadecanoyl Coenzyme A free acid, 25 mg	277
19-1800-9	Octadecanoyl Coenzyme A free acid, 100 mg	810
19-1815-13	9(Z)-Octadecenoyl Coenzyme A K salt, 1 g	aA
19-1815-5	9(Z)-Octadecenoyl Coenzyme A K salt, 10 mg	240
19-1815-7	9(Z)-Octadecenoyl Coenzyme A K salt, 25 mg	aA
19-1815-9	9(Z)-Octadecenoyl Coenzyme A K salt, 100 mg	aA
19-1820-4	9(Z),12(Z)-Octadecadienoyl Coenzyme A K salt, 5 mg	190
19-1820-5	9(Z),12(Z)-Octadecadienoyl Coenzyme A K salt, 10 mg	240
19-1900-5	Nonadecanoyl Coenzyme A free acid, 10 mg	210
19-2004-0	5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoyl Coenzyme A Li salt, mg	aA
20-0200-9	Methyl Acetate, 100 mg	34
20-0300-13	Methyl Propionate, 1 g	28
20-0300-17	Methyl Propionate, 10 g	75
20-0300-9	Methyl Propionate, 100 mg	20
20-0400-13	Methyl Butyrate, 1 g	28
20-0400-17	Methyl Butyrate, 10 g	75
20-0400-9	Methyl Butyrate, 100 mg	20
20-0500-13	Methyl Pentanoate, 1 g	28
20-0500-17	Methyl Pentanoate, 10 g	75
20-0500-9	Methyl Pentanoate, 100 mg	20
20-0600-13	Methyl Hexanoate, 1 g	32
20-0600-17	Methyl Hexanoate, 10 g	75
20-0600-9	Methyl Hexanoate, 100 mg	26
20-0700-13	Methyl Heptanoate, 1 g	75
20-0700-16	Methyl Heptanoate, 5 g	210
20-0700-9	Methyl Heptanoate, 100 mg	28
20-0800-13	Methyl Octanoate, 1 g	32
20-0800-17	Methyl Octanoate, 10 g	75
20-0800-9	Methyl Octanoate, 100 mg	26
20-0900-13	Methyl Nonanoate, 1 g	75
20-0900-16	Methyl Nonanoate, 5 g	220
20-0900-9	Methyl Nonanoate, 100 mg	28
20-1000-13	Methyl Decanoate, 1 g	32
20-1000-17	Methyl Decanoate, 10 g	75
20-1000-9	Methyl Decanoate, 100 mg	26
20-1001-13	Methyl 10-Undecenoate, g	aA
20-1009	Methyl 9-Decenoate, g	130
20-1100-13	Methyl Undecanoate, 1 g	75
20-1100-16	Methyl Undecanoate, 5 g	240
20-1100-9	Methyl Undecanoate, 100 mg	32
20-1101-30	Methyl 10-Undecenoate, 5 x 100 mg	130
20-1101-9	Methyl 10-Undecenoate, 100 mg	52
20-1200-13	Methyl Dodecanoate, 1 g	32
20-1200-17	Methyl Dodecanoate, 10 g	75
20-1200-9	Methyl Dodecanoate, 100 mg	26
20-1201-30	Methyl 11-Dodecenoate, 5 x 100 mg	230
20-1201-9	Methyl 11-Dodecenoate, 100 mg	96
20-1300-13	Methyl Tridecanoate, 1 g	80
20-1300-16	Methyl Tridecanoate, 5 g	230
20-1300-9	Methyl Tridecanoate, 100 mg	32

Tabelle1

20-1301-30	Methyl 12-Tridecenoate, 5 x 100 mg	240
20-1301-9	Methyl 12-Tridecenoate, 100 mg	105
20-1400-13	Methyl Tetradecanoate, 1 g	32
20-1400-17	Methyl Tetradecanoate, 10 g	75
20-1400-9	Methyl Tetradecanoate, 100 mg	26
20-1401-30	Methyl 9(Z)-Tetradecenoate, 5 x 100 mg	380
20-1401-8	Methyl 9(Z)-Tetradecenoate, 50 mg	105
20-1401-9	Methyl 9(Z)-Tetradecenoate, 100 mg	150
20-1402-7	Methyl 9(E)-Tetradecenoate, 25 mg	140
20-1402-9	Methyl 9(E)-Tetradecenoate, 100 mg	278
20-1403-4	Methyl 5(Z),8(Z),11(Z)-Tetradecatrienoate, 5 mg	175
20-1500-13	Methyl Pentadecanoate, 1 g	80
20-1500-16	Methyl Pentadecanoate, 5 g	240
20-1500-9	Methyl Pentadecanoate, 100 mg	36
20-1501-9	Methyl 10(Z)-Pentadecenoate, 100 mg	aA
20-1511-7	Methyl 10(E)-Pentadecenoate, 25 mg	250
20-1600-13	Methyl Hexadecanoate, 1 g	32
20-1600-17	Methyl Hexadecanoate, 10 g	80
20-1600-9	Methyl Hexadecanoate, 100 mg	26
20-1601-12	Methyl 9(Z)-Hexadecenoate, 500 mg	250
20-1601-30	Methyl 9(Z)-Hexadecenoate, 5 x 100 mg	200
20-1601-9	Methyl 9(Z)-Hexadecenoate, 100 mg	75
20-1602-30	Methyl 9(E)-Hexadecenoate, 5 x 100 mg	200
20-1602-9	Methyl 9(E)-Hexadecenoate, 100 mg	75
20-1603-4	Methyl 7(Z),10(Z),13(Z)-Hexadecatrienoate, 5 mg	250
20-1604-39	Methyl 4(Z),7(Z),10(Z),13(Z)-Hexadecatetraenoate, 100 µg	220
20-1604-45	Methyl 4(Z),7(Z),10(Z),13(Z)-Hexadecatetraenoate, 500 µg	546
20-1606-4	Methyl 6(Z)-Hexadecenoate, 5 mg	250
20-1607-5	Methyl 7(Z)-Hexadecenoate, 10 mg	150
20-1607-8	Methyl 7(Z)-Hexadecenoate, 50 mg	504
20-1611-4	Methyl 11(Z)-Hexadecenoate, 5 mg	250
20-1613-0	Methyl 6(Z),9(Z),12(Z)-Hexadecatrienoate, mg	aA
20-1613-8	Methyl 6(Z),9(Z),12(Z)-Hexadecatrienoate, 50mg	aA
20-1620-4	Methyl 9(Z),12(Z)-Hexadecadienoate, 5 mg	250
20-1633-4	Methyl 7(Z),10(Z)-Hexadecadienoate, 5 mg	250
20-1640-0	Methyl 6(Z),9(Z),12(Z),15(Z)-Hexadecatetraenoate, mg	aA
20-1640-8	Methyl 6(Z),9(Z),12(Z),15(Z)-Hexadecatetraenoate, 50mg	aA
20-1700-13	Methyl Heptadecanoate, 1 g	90
20-1700-16	Methyl Heptadecanoate, 5 g	240
20-1700-9	Methyl Heptadecanoate, 100 mg	250
20-1701-30	Methyl 10(Z)-Heptadecenoate, 5 x 100 mg	250
20-1701-4	Methyl 10(Z)-Heptadecenoate, 5 mg	70
20-1701-9	Methyl 10(Z)-Heptadecenoate, 100 mg	100
20-1702-29	Methyl 10(E)-Heptadecenoate, 3 x 25 mg	220
20-1702-7	Methyl 10(E)-Heptadecenoate, 25 mg	130
20-1703-4	Methyl 8(Z),11(Z),14(Z)-Heptadecatrienoate, 5 mg	aA
20-1709-4	Methyl 9(Z)-Heptadecenoate, 5 mg	250
20-1800-13	Methyl Octadecanoate, 1 g	32
20-1800-17	Methyl Octadecanoate, 10 g	90
20-1800-9	Methyl Octadecanoate, 100 mg	26
20-1801-13	Methyl 9(Z)-Octadecenoate, 1 g	62
20-1801-17	Methyl 9(Z)-Octadecenoate, 10 g	210
20-1802-13	Methyl 9(Z),12(Z)-Octadecadienoate, 1 g	62
20-1802-17	Methyl 9(Z),12(Z)-Octadecadienoate, 10 g	210
20-1803-30	Methyl 9(Z),12(Z),15(Z)-Octadecatrienoate, 5 x 100 mg	130

Tabelle1

20-1803-9	Methyl 9(Z),12(Z),15(Z)-Octadecatrienoate, 100 mg	72
20-1806-4	Methyl 2(E)-Octadecenoate, 5 mg	237
20-1807-4	Methyl 7(Z)-Octadecenoate, 5 mg	237
20-1809-9	Methyl 6(E)-Octadecenoate, 100 mg	120
20-1810-13	Methyl 9(E)-Octadecenoate, 1 g	100
20-1810-31	Methyl 9(E)-Octadecenoate, 5 x 1 g	232
20-1811-30	Methyl 6(Z)-Octadecenoate, 5 x 100 mg	205
20-1811-9	Methyl 6(Z)-Octadecenoate, 100 mg	80
20-1812-30	Methyl 11(Z)-Octadecenoate, 5 x 100 mg	240
20-1812-8	Methyl 11(Z)-Octadecenoate, 50 mg	aA
20-1812-9	Methyl 11(Z)-Octadecenoate, 100 mg	105
20-1813-30	Methyl 11(E)-Octadecenoate, 5 x 100 mg	237
20-1813-9	Methyl 11(E)-Octadecenoate, 100 mg	115
20-1814-5	Methyl 12(Z)-Octadecenoate, 10 mg	130
20-1814-8	Methyl 12(Z)-Octadecenoate, 50 mg	415
20-1815-4	Methyl 13(Z)-Octadecenoate, 5 mg	237
20-1815-7	Methyl 13(Z)-Octadecenoate, 25 mg	aA
20-1818-4	Methyl 8(Z)-Octadecenoate, 5 mg	237
20-1819-4	Methyl 10(Z)-Octadecenoate, 5 mg	237
20-1820-30	Methyl 9(E),12(E)-Octadecadienoate, 5 x 100 mg	190
20-1820-9	Methyl 9(E),12(E)-Octadecadienoate, 100 mg	75
20-1821-2	Methyl 8(E),10(E)-Octadecadienoate, 2 mg	240
20-1822-2	Methyl 11(E),13(E)-Octadecadienoate, 2 mg	237
20-1823-7	Methyl 9(Z),11(E)-Octadecadienoate, 25 mg	230
20-1823-90-13	Methyl 9(Z),11(E)-Octadecadienoate 90%, 1 g	aA
20-1824-7	Methyl 9(Z),11(Z)-Octadecadienoate, 25 mg	230
20-1825-7	Methyl 9(E),11(E)-Octadecadienoate, 25 mg	230
20-1826-7	Methyl 10(E),12(Z)-Octadecadienoate, 25 mg	230
20-1826-90-13	Methyl 10(E),12(Z)-Octadecadienoate 90%, 1 g	aA
20-1830-30	Methyl 6(Z),9(Z),12(Z)-Octadecatrienoate, 5 x 100 mg	220
20-1830-9	Methyl 6(Z),9(Z),12(Z)-Octadecatrienoate, 100 mg	90
20-1831-4	Methyl 5(E),9(Z),12(Z)-Octadecatrienoate, 5 mg	237
20-1832-4	Methyl 5(Z),9(Z),12(Z)-Octadecatrienoate, 5 mg	237
20-1840	Methyl 6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoate, mg	aA
20-1840-4	Methyl 6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoate, 5 mg	240
20-1852-4	Methyl 9(Z),12(E)-Octadecadienoate, 5 mg	240
20-1852-8	Methyl 9(Z),12(E)-Octadecadienoate, 50 mg	aA
20-1853-2	Methyl 9(E),12(Z)-Octadecadienoate, 2 mg	aA
20-1854-4	Methyl 5(Z),9(Z)-Octadecadienoate, 5 mg	aA
20-1858-2	Methyl 5(Z),8(Z)-Octadecadienoate, 2 mg	220
20-1858-4	Methyl 5(Z),8(Z)-Octadecadienoate, 5 mg	237
20-1869-2	Methyl 6(Z),9(Z)-Octadecadienoate, 2 mg	240
20-1871-4	Methyl 9(Z),11(E),13(E)-Octadecatrienoate, 5 mg	240
20-1871-5	Methyl 9(Z),11(E),13(E)-Octadecatrienoate, 10 mg	aA
20-1890-4	Methyl 9-Octadecynoate, 5 mg	237
20-1891-7	Methyl 9(Z)-Octadecen-12-ynoate, 25 mg	aA
20-1892-7	Methyl 11(E)-Octadecen-9-ynoate, 25 mg	aA
20-1900-13	Methyl Nonadecanoate, 1 g	90
20-1900-16	Methyl Nonadecanoate, 5 g	230
20-1900-17	Methyl Nonadecanoate, 10 g	414
20-1900-9	Methyl Nonadecanoate, 100 mg	44
20-1901	Methyl 10(Z)-Nonadecenoate, g	aA
20-1902-4	Methyl 10(Z),13(Z)-Nonadecadienoate, 5 mg	235
20-1903-4	Methyl 7(Z),10(Z),13(Z)-Nonadecatrienoate, 5 mg	237
20-1913-4	Methyl 10(Z),13(Z),16(Z)-Nonadecatrienoate, 5 mg	237

Tabelle1

20-2000-13	Methyl Eicosanoate, 1 g	80
20-2000-16	Methyl Eicosanoate, 5 g	230
20-2000-9	Methyl Eicosanoate, 100 mg	44
20-2001-30	Methyl 11(Z)-Eicosenoate, 5 x 100 mg	145
20-2001-9	Methyl 11(Z)-Eicosenoate, 100 mg	74
20-2002-30	Methyl 11(Z),14(Z)-Eicosdienoate, 5 x 100 mg	230
20-2002-9	Methyl 11(Z),14(Z)-Eicosdienoate, 100 mg	100
20-2003-30	Methyl 11(Z),14(Z),17(Z)-Eicosatrienoate, 5 x 100 mg	240
20-2003-9	Methyl 11(Z),14(Z),17(Z)-Eicosatrienoate, 100 mg	105
20-2004-7	Methyl 5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoate, 25 mg	75
20-2004-9	Methyl 5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoate, 100 mg	130
20-2005-30	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate, 5 x 100 mg	432
20-2005-9	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate, 100 mg	160
20-2005-90	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate, g	aA
20-2005-90-13	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 90%, 1 g	130
20-2005-90-16	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 90%, 5 g	403
20-2009-4	Methyl 9(Z)-Eicosenoate, 5 mg	237
20-2010-7	Methyl 11(E)-Eicosenoate, 25 mg	aA
20-2010-8	Methyl 11(E)-Eicosenoate, 50 mg	aA
20-2010-9	Methyl 11(E)-Eicosenoate, 100 mg	aA
20-2012-7	Methyl 8(Z)-Eicosenoate, 25 mg	aA
20-2012-9	Methyl 8(Z)-Eicosenoate, 100 mg	165
20-2013-7	Methyl 8(Z),11(Z),14(Z)-Eicosatrienoate, 25 mg	105
20-2013-9	Methyl 8(Z),11(Z),14(Z)-Eicosatrienoate, 100 mg	230
20-2015-7	Methyl 5(Z)-Eicosenoate, 25 mg	aA
20-2021-2	Methyl 9(Z),12(Z)-Eicosadienoate, 2 mg	210
20-2021-4	Methyl 9(Z),12(Z)-Eicosadienoate, 5 mg	237
20-2024-1	Methyl 8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, 1 mg	130
20-2024-4	Methyl 8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, 5 mg	309
20-2024-5	Methyl 8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, 10 mg	490
20-2033-4	Methyl 5(Z),8(Z),11(Z)-Eicosatrienoate, 5 mg	237
20-2033-7	Methyl 5(Z),8(Z),11(Z)-Eicosatrienoate, 25 mg	aA
20-2035-2	Methyl 5(Z),11(Z),14(Z)-Eicosatrienoate, 2 mg	230
20-2041-4	Methyl 2(E),8(Z),11(Z),14(Z)-Eicosatetraenoate, 5 mg	230
20-2042-1	Methyl 5(E),8(Z),11(Z),14(Z)-Eicosatetraenoate, 1 mg	237
20-2045-2	Methyl 5(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, 2 mg	230
20-2100-12	Methyl Heneicosanoate, 500 mg	170
20-2100-13	Methyl Heneicosanoate, 1 g	220
20-2100-9	Methyl Heneicosanoate, 100 mg	100
20-2103-4	Methyl 12(Z),15(Z),18(Z)-Heneicosatrienoate, 5 mg	aA
20-2104-4	Methyl 6(Z),9(Z),12(Z),15(Z)-Heneicosatetraenoate, 5 mg	237
20-2105-4	Methyl 6(Z),9(Z),12(Z),15(Z),18(Z)-Heneicosapentaenoate, 5 mg	237
20-2113-4	Methyl 9(Z),12(Z),15(Z)-Heneicosatrienoate, 5 mg	aA
20-2200-13	Methyl Docosanoate, 1 g	75
20-2200-16	Methyl Docosanoate, 5 g	200
20-2200-9	Methyl Docosanoate, 100 mg	52
20-2201-30	Methyl 13(Z)-Docosenoate, 5 x 100 mg	130
20-2201-9	Methyl 13(Z)-Docosenoate, 100 mg	72
20-2202-29	Methyl 13(Z),16(Z)-Docosadienoate, 3 x 25 mg	235
20-2202-7	Methyl 13(Z),16(Z)-Docosadienoate, 25 mg	160
20-2203-29	Methyl 13(Z),16(Z),19(Z)-Docosatrienoate, 3 x 25 mg	235
20-2203-7	Methyl 13(Z),16(Z),19(Z)-Docosatrienoate, 25 mg	160
20-2204-29	Methyl 7(Z),10(Z),13(Z),16(Z)-Docosatetraenoate, 3 x 25 mg	251
20-2204-7	Methyl 7(Z),10(Z),13(Z),16(Z)-Docosatetraenoate, 25 mg	160
20-2204-9	Methyl 7(Z),10(Z),13(Z),16(Z)-Docosatetraenoate, 100 mg	294

Tabelle1

20-2205-30	Methyl 7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, 5 x 100 mg	485
20-2205-9	Methyl 7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, 100 mg	290
20-2206-13	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, 1g	410
20-2206-30	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, 5 x 100 mg	270
20-2206-9	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, 100 mg	110
20-2206-90-13	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, 1 g	160
20-2206-90-16	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, 5 g	658
20-2206-90-19	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, 25 g	aA
20-2206-95	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 95%, g	aA
20-2210-30	Methyl 13(E)-Docosenoate, 5 x 100 mg	200
20-2210-9	Methyl 13(E)-Docosenoate, 100 mg	80
20-2211-4	Methyl 11(Z)-Docosenoate, 5 mg	aA
20-2211-8	Methyl 11(Z)-Docosenoate, 50 mg	aA
20-2214-5	Methyl 4(Z),10(Z),13(Z),16(Z)-Docosatetraenoate, 10 mg	220
20-2214-8	Methyl 4(Z),10(Z),13(Z),16(Z)-Docosatetraenoate, 50 mg	aA
20-2215-4	Methyl 2(E),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoate, 5 mg	230
20-2216-4	Methyl 2(E),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, 5 mg	237
20-2224-4	Methyl 2(E),10(Z),13(Z),16(Z)-Docosatetraenoate, 5 mg	237
20-2226-1	Methyl 4(E),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate, 1 mg	aA
20-2265-7	Methyl 4(Z),7(Z),10(Z),13(Z),16(Z)-Docosapentaenoate, 25 mg	aA
20-2300-12	Methyl Tricosanoate, 500 mg	195
20-2300-13	Methyl Tricosanoate, 1 g	240
20-2300-16	Methyl Tricosanoate, 5 g	675
20-2300-9	Methyl Tricosanoate, 100 mg	100
20-2301-0	Methyl 14(Z)-Tricosenoate, g	aA
20-2305-4	Methyl 8(Z),11(Z),14(Z),17(Z),20(Z)-Tricosapentaenoate, 5 mg	aA
20-2306-4	Methyl 5(Z),8(Z),11(Z),14(Z),17(Z),20(Z)-Tricosahexaenoate, 5 mg	237
20-2400-12	Methyl Tetracosanoate, 500 mg	180
20-2400-13	Methyl Tetracosanoate, 1 g	230
20-2400-9	Methyl Tetracosanoate, 100 mg	100
20-2401-30	Methyl 15(Z)-Tetracosenoate, 5 x 100 mg	190
20-2401-9	Methyl 15(Z)-Tetracosenoate, 100 mg	75
20-2402-4	Methyl 15(E)-Tetracosenoate, 5 mg	aA
20-2404-4	Methyl 9(Z),12(Z),15(Z),18(Z)-Tetracosatetraenoate, 5 mg	aA
20-2405-4	Methyl 9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosapentaenoate, 5 mg	237
20-2406-4	Methyl 6(Z),9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosahexaenoate, 5 mg	237
20-2407-4	Methyl 2(E),6(Z),9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosahexaenoate, 5 mg	237
20-2415-4	Methyl 6(Z),9(Z),12(Z),15(Z),18(Z)-Tetracosapentaenoate, 5 mg	237
20-2500-7	Methyl Pentacosanoate, 25 mg	160
20-2500-9	Methyl Pentacosanoate, 100 mg	230
20-2600-12	Methyl Hexacosanoate, 500 mg	344
20-2600-13	Methyl Hexacosanoate, 1 g	521
20-2600-9	Methyl Hexacosanoate, 100 mg	150
20-2700-7	Methyl Heptacosanoate, 25 mg	190
20-2700-9	Methyl Heptacosanoate, 100 mg	367
20-2800-7	Methyl Octacosanoate, 25 mg	125
20-2800-9	Methyl Octacosanoate, 100 mg	290
20-2900-7	Methyl Nonacosanoate, 25 mg	190
20-2900-9	Methyl Nonacosanoate, 100 mg	344
20-3000-7	Methyl Triacontanoate, 25 mg	150
20-3000-9	Methyl Triacontanoate, 100 mg	263
20-3100-7	Methyl Hentriacontanoate, 25 mg	200
20-3100-9	Methyl Hentriacontanoate, 100 mg	391
20-3200-7	Methyl Dotriacontanoate, 25 mg	190

Tabelle1

21-0908-11	Methyl 8-Methylnonanoate, 250 mg	741
21-0908-7	Methyl 8-Methylnonanoate, 25 mg	170
21-0908-9	Methyl 8-Methylnonanoate, 100 mg	385
21-1109-11	Methyl 9-Methylundecanoate, 250 mg	741
21-1109-7	Methyl 9-Methylundecanoate, 25 mg	170
21-1109-9	Methyl 9-Methylundecanoate, 100 mg	385
21-1110-11	Methyl 10-Methylundecanoate, 250 mg	741
21-1110-7	Methyl 10-Methylundecanoate, 25 mg	170
21-1110-9	Methyl 10-Methylundecanoate, 100 mg	380
21-1210-11	Methyl 10-Methylododecanoate, 250 mg	741
21-1210-7	Methyl 10-Methylododecanoate, 25 mg	170
21-1210-9	Methyl 10-Methylododecanoate, 100 mg	380
21-1211-11	Methyl 11-Methylododecanoate, 250 mg	741
21-1211-7	Methyl 11-Methylododecanoate, 25 mg	145
21-1211-9	Methyl 11-Methylododecanoate, 100 mg	380
21-1311-11	Methyl 11-Methyltridecanoate, 250 mg	644
21-1311-7	Methyl 11-Methyltridecanoate, 25 mg	145
21-1311-9	Methyl 11-Methyltridecanoate, 100 mg	340
21-1312-11	Methyl 12-Methyltridecanoate, 250 mg	644
21-1312-7	Methyl 12-Methyltridecanoate, 25 mg	160
21-1312-9	Methyl 12-Methyltridecanoate, 100 mg	340
21-1412-11	Methyl 12-Methyltetradecanoate, 250 mg	721
21-1412-7	Methyl 12-Methyltetradecanoate, 25 mg	184
21-1412-9	Methyl 12-Methyltetradecanoate, 100 mg	417
21-1413-11	Methyl 13-Methyltetradecanoate, 250 mg	721
21-1413-7	Methyl 13-Methyltetradecanoate, 25 mg	180
21-1413-9	Methyl 13-Methyltetradecanoate, 100 mg	417
21-1500-4	Methyl 2,6,10,14-Tetramethylpentadecanoate, 5 mg	204
21-1513-11	Methyl 13-Methylpentadecanoate, 250 mg	721
21-1513-7	Methyl 13-Methylpentadecanoate, 25 mg	184
21-1513-9	Methyl 13-Methylpentadecanoate, 100 mg	417
21-1514-11	Methyl 14-Methylpentadecanoate, 250 mg	721
21-1514-7	Methyl 14-Methylpentadecanoate, 25 mg	184
21-1514-9	Methyl 14-Methylpentadecanoate, 100 mg	417
21-1600-12	Methyl 3,7,11,15-Tetramethylhexadecanoate, 500 mg	1273
21-1600-13	Methyl 3,7,11,15-Tetramethylhexadecanoate, 1 g	aA
21-1600-5	Methyl 3,7,11,15-Tetramethylhexadecanoate, 10 mg	130
21-1600-8	Methyl 3,7,11,15-Tetramethylhexadecanoate, 50 mg	258
21-1600-9	Methyl 3,7,11,15-Tetramethylhexadecanoate, 100 mg	417
21-1610-4	Methyl 10-Methylhexadecanoate, 5 mg	120
21-1610-7	Methyl 10-Methylhexadecanoate, 25 mg	339
21-1614-11	Methyl 14-Methylhexadecanoate, 250 mg	829
21-1614-7	Methyl 14-Methylhexadecanoate, 25 mg	200
21-1614-9	Methyl 14-Methylhexadecanoate, 100 mg	480
21-1615-11	Methyl 15-Methylhexadecanoate, 250 mg	699
21-1615-7	Methyl 15-Methylhexadecanoate, 25 mg	200
21-1615-9	Methyl 15-Methylhexadecanoate, 100 mg	457
21-1710-4	Methyl 10-Methylheptadecanoate, 5 mg	105
21-1710-7	Methyl 10-Methylheptadecanoate, 25 mg	aA
21-1715-11	Methyl 15-Methylheptadecanoate, 250 mg	aA
21-1715-7	Methyl 15-Methylheptadecanoate, 25 mg	200
21-1715-9	Methyl 15-Methylheptadecanoate, 100 mg	480
21-1716-11	Methyl 16-Methylheptadecanoate, 250 mg	aA
21-1716-4	Methyl 16-Methylheptadecanoate, 5 mg	aA
21-1716-7	Methyl 16-Methylheptadecanoate, 25 mg	200

Tabelle1

21-1716-9	Methyl 16-Methylheptadecanoate, 100 mg	480
21-1810-4	Methyl 10-Methyloctadecanoate, 5 mg	250
21-1811-7	Methyl-11-Methyl-6(Z)-octadecenoate, 25 mg	250
21-1812-0	Methyl 11-Methyl-12(E)-octadecenoate, mg	aA
21-1816-11	Methyl 16-Methyloctadecanoate, 250 mg	aA
21-1816-7	Methyl 16-Methyloctadecanoate, 25 mg	200
21-1816-9	Methyl 16-Methyloctadecanoate, 100 mg	480
21-1817-11	Methyl 17-Methyloctadecanoate, 250 mg	aA
21-1817-7	Methyl 17-Methyloctadecanoate, 25 mg	200
21-1817-9	Methyl 17-Methyloctadecanoate, 100 mg	480
21-1918-11	Methyl 18-Methylnonadecanoate, 250 mg	aA
21-1918-7	Methyl 18-Methylnonadecanoate, 25 mg	200
21-1918-9	Methyl 18-Methylnonadecanoate, 100 mg	480
21-2019-11	Methyl 19-Methyleicosanoate, 250 mg	aA
21-2019-7	Methyl 19-Methyleicosanoate, 25 mg	200
21-2019-9	Methyl 19-Methyleicosanoate, 100 mg	480
22-1810-4	Methyl (±)-cis-9,10-Epoxyoctadecanoate, 5 mg	250
22-1811-4	Methyl (±)-trans-9,10-Epoxy-octadecanoate, 5 mg	250
22-1821-7	Methyl-10,13-epoxy-11-methyl-octadecadienoate, 25 mg	aA
22-1861-1	Methyl (±)-cis-12,13-Epoxy-9(Z)-octadecenoate, 1 mg	240
22-1862-4	Methyl 12(S),13(R)-Epoxy-9(Z)-octadecenoate, 5 mg	176
22-1862-7	Methyl 12(S),13(R)-Epoxy-9(Z)-octadecenoate, 25 mg	248
22-1864-1	Methyl (±)-cis-9,10-Epoxy-12(Z)-octadecenoate, 1 mg	240
22-1871-39	Methyl 10(S),11(S)-Epoxy-9(S)-hydroxy-12(Z)-octadecenoate, 100 µg	250
22-1871-40	Methyl 10(S),11(S)-Epoxy-9(S)-hydroxy-12(Z)-octadecenoate, 5 x 100 µg	aA
22-1872-39	Methyl 11(S),12(S)-Epoxy-13(S)-hydroxy-9(Z)-octadecenoate, 100 µg	240
22-1872-40	Methyl 11(S),12(S)-Epoxy-13(S)-hydroxy-9(Z)-octadecenoate, 5 x 100 µg	aA
22-1873-39	Methyl 9(S),10(S)-Epoxy-11(S)-hydroxy-12(Z)-octadecenoate, 100 µg	250
22-1873-40	Methyl 9(S),10(S)-Epoxy-11(S)-hydroxy-12(Z)-octadecenoate, 5 x 100 µg	aA
22-1874-39	Methyl 12(S),13(S)-Epoxy-11(S)-hydroxy-9(Z)-octadecenoate, 100 µg	250
22-1874-40	Methyl 12(S),13(S)-Epoxy-11(S)-hydroxy-9(Z)-octadecenoate, 5 x 100 µg	aA
22-1875-41	Methyl 12(R),13(S)-Epoxy-9(S)-hydroxy-10(E)-octadecenoate, 50 µg	aA
22-1876-41	Methyl 9(S),10(R)-Epoxy-13(S)-hydroxy-11(E)-octadecenoate, 50 µg	aA
22-1881-39	Methyl 10(S),11(S)-Epoxy-9(S)-hydroxy-12(Z),15(Z)-octadecadienoate, 100 µg	240
22-1882-39	Methyl 11(S),12(S)-Epoxy-13(S)-hydroxy-9(Z),15(Z)-octadecadienoate, 100 µg	250
22-1883-39	Methyl 9(S),10(S)-Epoxy-11(S)-hydroxy-12(Z),15(Z)-octadecadienoate, 100 µg	aA
22-1884-39	Methyl 12(S),13(S)-Epoxy-11(S)-hydroxy-9(Z),15(Z)-octadecadienoate, 100 µg	250
22-1884-40	Methyl 12(S),13(S)-Epoxy-11(S)-hydroxy-9(Z),15(Z)-octadecadienoate, 5 x 100 µg	aA
22-1885-41	Methyl 12(R),13(S)-Epoxy-9(S)-hydroxy-10(E),15(Z)-octadecadienoate, 50 µg	250
22-1885-42	Methyl 12(R),13(S)-Epoxy-9(S)-hydroxy-10(E),15(Z)-octadecadienoate, 5 x 50 µg	aA
22-1886-41	Methyl 9(S),10(R)-Epoxy-13(S)-hydroxy-11(E),15(Z)-octadecadienoate, 50 µg	250
22-1886-42	Methyl 9(S),10(R)-Epoxy-13(S)-hydroxy-11(E),15(Z)-octadecadienoate, 5 x 50 µg	aA
22-2003-45	14,15-Leukotriene A4 Methyl ester, 500 µg	aA
22-2023-39	Methyl 13(R)-Hydroxy-14(S),15(S)-epoxy-5(Z),8(Z),11(Z)-eicosatrienoate, 100 µg	250
22-2033-39	Methyl 13(S)-Hydroxy-14(S),15(S)-epoxy-5(Z),8(Z),11(Z)-eicosatrienoate, 100 µg	aA
22-2043-39	Methyl 14(S),15(S)-Epoxy-11(R,S)-hydroxy-5(Z),8(Z),12(E)-Eicosatrienoate, 100 µg	250
22-2205-4	Methyl (±)-cis-4,5-Epoxy-7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, 5 mg	248
23-1709	Methyl cis-9,10-Methylenehexadecanoate, mg	220
23-1812-4	Methyl 12-Oxo-octadecanoate, 5 mg	230
23-1822-4	Methyl 12-Oxo-9(Z)-octadecenoate, 5 mg	250
23-1825-39	Methyl 15-Oxo-9(Z),12(Z)-octadecadienoate, 100 µg	250
23-1909-7	Methyl cis-9,10-Methyleneoctadecanoate, 25 mg	296
23-1910-4	Methyl 9(R), 10(S)-Methyleneoctadecanoate, 5 mg	aA
24-0603-7	Methyl 3-Hydroxyhexanoate, 25 mg	250



Tabelle1

24-0802-11	Methyl 2-Hydroxyoctanoate, 250 mg	485
24-0802-13	Methyl 2-Hydroxyoctanoate, 1 g	aA
24-0802-8	Methyl 2-Hydroxyoctanoate, 50 mg	160
24-0803-11	Methyl 3-Hydroxyoctanoate, 250 mg	557
24-0803-13	Methyl 3-Hydroxyoctanoate, 1 g	aA
24-0803-5	Methyl 3-Hydroxyoctanoate, 10 mg	105
24-0803-8	Methyl 3-Hydroxyoctanoate, 50 mg	195
24-0903-11	Methyl 3-Hydroxynonanoate, 250 mg	aA
24-0903-8	Methyl 3-Hydroxynonanoate, 50 mg	221
24-1002-11	Methyl 2-Hydroxydecanoate, 250 mg	367
24-1002-13	Methyl 2-Hydroxydecanoate, 1 g	aA
24-1002-8	Methyl 2-Hydroxydecanoate, 50 mg	145
24-1003-11	Methyl 3-Hydroxydecanoate, 250 mg	557
24-1003-5	Methyl 3-Hydroxydecanoate, 10 mg	105
24-1003-8	Methyl 3-Hydroxydecanoate, 50 mg	208
24-1103-11	Methyl 3-Hydroxyundecanoate, 250 mg	592
24-1103-8	Methyl 3-Hydroxyundecanoate, 50 mg	225
24-1202-11	Methyl 2-Hydroxydodecanoate, 250 mg	367
24-1202-13	Methyl 2-Hydroxydodecanoate, 1 g	aA
24-1202-8	Methyl 2-Hydroxydodecanoate, 50 mg	145
24-1203-11	Methyl 3-Hydroxydodecanoate, 250 mg	360
24-1203-5	Methyl 3-Hydroxydodecanoate, 10 mg	105
24-1203-7	Methyl 3-Hydroxydodecanoate, 25 mg	aA
24-1203-8	Methyl 3-Hydroxydodecanoate, 50 mg	150
24-1303-7	Methyl 3-Hydroxytridecanoate, 25 mg	230
24-1303-8	Methyl 3-Hydroxytridecanoate, 50 mg	aA
24-1402-11	Methyl 2-Hydroxytetradecanoate, 250 mg	367
24-1402-13	Methyl 2-Hydroxytetradecanoate, 1 g	aA
24-1402-8	Methyl 2-Hydroxytetradecanoate, 50 mg	145
24-1403-11	Methyl 3-Hydroxytetradecanoate, 250 mg	498
24-1403-8	Methyl 3-Hydroxytetradecanoate, 50 mg	200
24-1413-7	Methyl-(R)-3-Hydroxytetradecanoate, 25 mg	aA
24-1413-9	Methyl-(R)-3-Hydroxytetradecanoate, 100 mg	aA
24-1423-7	Methyl-(S)-3-Hydroxytetradecanoate, 25 mg	aA
24-1423-9	Methyl-(S)-3-Hydroxytetradecanoate, 100 mg	aA
24-1503-7	Methyl 3-Hydroxypentadecanoate, 25 mg	230
24-1515-7	Methyl 15-Hydroxypentadecanoate, 25 mg	200
24-1602-11	Methyl 2-Hydroxyhexadecanoate, 250 mg	365
24-1602-13	Methyl 2-Hydroxyhexadecanoate, 1 g	aA
24-1602-8	Methyl 2-Hydroxyhexadecanoate, 50 mg	145
24-1603-11	Methyl 3-Hydroxyhexadecanoate, 250 mg	498
24-1603-5	Methyl 3-Hydroxyhexadecanoate, 10 mg	105
24-1603-8	Methyl 3-Hydroxyhexadecanoate, 50 mg	200
24-1607-0	Methyl 7(R)-Hydroxyhexadecanoate, µg	aA
24-1703-7	Methyl 3-Hydroxyheptadecanoate, 25 mg	240
24-1717-7	Methyl 17-Hydroxyheptadecanoate, 25 mg	295
24-1802-11	Methyl 2-Hydroxyoctadecanoate, 250 mg	367
24-1802-13	Methyl 2-Hydroxyoctadecanoate, 1 g	871
24-1802-8	Methyl 2-Hydroxyoctadecanoate, 50 mg	145
24-1803-11	Methyl 3-Hydroxyoctadecanoate, 250 mg	504
24-1803-8	Methyl 3-Hydroxyoctadecanoate, 50 mg	190
24-1812-30	Methyl 12-Hydroxy-9(Z)-octadecenoate, 5 x 100 mg	155
24-1812-9	Methyl 12-Hydroxy-9(Z)-octadecenoate, 100 mg	75
24-1820	Methyl 12-Hydroxyoctadecanoate, g	aA
24-1820-9	Methyl 12-Hydroxyoctadecanoate, 100 mg	aA

Tabelle1

24-1822	Methyl 12-Hydroxy-9(E)-octadecenoate, g	aA
24-1822-30	Methyl 12-Hydroxy-9(E)-octadecenoate, 5 x 100 mg	aA
24-1822-9	Methyl 12-Hydroxy-9(E)-octadecenoate, 100 mg	aA
24-1854-39	Methyl 11(R)-Hydroxy-9(Z),12(Z)-octadecadienoate, 100 µg	230
24-1855-39	Methyl 11(R,S)-Hydroxy-9(Z),12(Z)-octadecadienoate, 100 µg	aA
24-1856-39	Methyl 15(R)-Hydroxy-9(Z),12(Z)-octadecadienoate, 100 µg	220
24-1863-4	Methyl erythro-9,10-Dihydroxyoctadecanoate, 5 mg	250
24-1864-4	Methyl threo-9,10-Dihydroxyoctadecanoate, 5 mg	250
24-2002-11	Methyl 2-Hydroxyeicosanoate, 250 mg	545
24-2002-13	Methyl 2-Hydroxyeicosanoate, 1 g	aA
24-2002-8	Methyl 2-Hydroxyeicosanoate, 50 mg	200
24-2003-0	Methyl 3(R,S)-Hydroxy-8(Z),11(Z),14(Z)-eicosatrienoate, mg	aA
24-2012-0	Methyl 3(R,S)-Hydroxy-11(Z),14(Z)-eicosadienoate, mg	aA
24-2013-4	Methyl 3(R,S)-Hydroxy-11(Z),14(Z),17-(Z)-eicosatrienoate, 5 mg	aA
24-2020-7	Methyl 20-Hydroxyeicosanoate, 25 mg	300
24-2121-7	Methyl 21-Hydroxyheneicosanoate, 25 mg	aA
24-2202-11	Methyl 2-Hydroxydocosanoate, 250 mg	485
24-2202-13	Methyl 2-Hydroxydocosanoate, 1 g	aA
24-2202-8	Methyl 2-Hydroxydocosanoate, 50 mg	180
24-2203-0	Methyl 3(R,S)-Hydroxy-10(Z),13(Z),16-(Z)-docosatrenoate, mg	aA
24-2204-0	Methyl 3(R,S)-Hydroxy-7(Z),10(Z),13(Z),16(Z)-docosatetraenoate, mg	aA
24-2205-4	Methyl 3(R,S)-Hydroxy-7(Z),14(Z),13(Z),16(Z),19(Z)-docosapentaenoate, 5 mg	aA
24-2213-0	Methyl 3(R,S)-Hydroxy-13(Z),16(Z),19-(Z)-docosatrenoate, mg	aA
24-2222-7	Methyl 22-Hydroxydocosanoate, 25 mg	345
24-2302-5	Methyl 2-Hydroxytricosanoate, 10 mg	300
24-2402-2	Methyl 2-Hydroxytetracosanoate, 2 mg	195
24-2402-4	Methyl 2-Hydroxytetracosanoate, 5 mg	300
24-2727-7	Methyl 27-Hydroxyheptacosanoate, 25 mg	365
24-3030-7	Methyl 30-Hydroxytriacontanoate, 25 mg	365
25-0200-13	Dimethyl Ethanedioate, 1 g	60
25-0200-17	Dimethyl Ethanedioate, 10 g	160
25-0200-9	Dimethyl Ethanedioate, 100 mg	36
25-0300-13	Dimethyl Propanedioate, 1 g	60
25-0300-17	Dimethyl Propanedioate, 10 g	160
25-0300-9	Dimethyl Propanedioate, 100 mg	36
25-0400-13	Dimethyl Butanedioate, 1 g	60
25-0400-17	Dimethyl Butanedioate, 10 g	160
25-0400-9	Dimethyl Butanedioate, 100 mg	36
25-0500-13	Dimethyl Pentanedioate, 1 g	60
25-0500-17	Dimethyl Pentanedioate, 10 g	160
25-0500-9	Dimethyl Pentanedioate, 100 mg	32
25-0600-13	Dimethyl Hexanedioate, 1 g	60
25-0600-17	Dimethyl Hexanedioate, 10 g	160
25-0600-9	Dimethyl Hexanedioate, 100 mg	32
25-0700-13	Dimethyl Heptanedioate, 1 g	75
25-0700-17	Dimethyl Heptanedioate, 10 g	240
25-0700-9	Dimethyl Heptanedioate, 100 mg	60
25-0800-13	Dimethyl Octanedioate, 1 g	60
25-0800-17	Dimethyl Octanedioate, 10 g	160
25-0800-9	Dimethyl Octanedioate, 100 mg	36
25-0900-13	Dimethyl Nonanedioate, 1 g	60
25-0900-17	Dimethyl Nonanedioate, 10 g	160
25-0900-9	Dimethyl Nonanedioate, 100 mg	36
25-1000-13	Dimethyl Decanedioate, 1 g	60

Tabelle1

25-1000-17	Dimethyl Decanedioate, 10 g	160
25-1000-9	Dimethyl Decanedioate, 100 mg	36
25-1100-13	Dimethyl Undecanedioate, 1 g	275
25-1100-9	Dimethyl Undecanedioate, 100 mg	130
25-1200-13	Dimethyl Dodecanedioate, 1 g	60
25-1200-17	Dimethyl Dodecanedioate, 10 g	160
25-1200-9	Dimethyl Dodecanedioate, 100 mg	36
25-1300-13	Dimethyl Tridecanedioate, 1 g	275
25-1300-9	Dimethyl Tridecanedioate, 100 mg	130
25-1400-13	Dimethyl Tetradecanedioate, 1 g	240
25-1400-9	Dimethyl Tetradecanedioate, 100 mg	105
25-1500-13	Dimethyl Pentadecanedioate, 1 g	344
25-1500-9	Dimethyl Pentadecanedioate, 100 mg	145
25-1600-13	Dimethyl Hexadecanedioate, 1 g	240
25-1600-9	Dimethyl Hexadecanedioate, 100 mg	105
25-1800-13	Dimethyl Octadecanedioate, 1 g	240
25-1800-9	Dimethyl Octadecanedioate, 100 mg	105
25-2030-2	Dimethyl 5(Z),8(Z),11(Z)-Eicosatrien-1,20-dioate, 5 mg	331
25-2200	Dimethyl Docosanedioate, g	aA
25-2600-13	Dimethyl Hexacosanedioate, 1 g	330
25-2600-9	Dimethyl Hexacosanedioate, 100 mg	180
26-0800-97	Monomethyl Octanoate, g	36
30-0600-13	Ethyl Hexanoate, 1 g	34
30-0800-13	Ethyl Octanoate, 1 g	24
30-1000-13	Ethyl Decanoate, 1 g	34
30-1100-13	Ethyl Undecanoate, 1 g	aA
30-1100-9	Ethyl Undecanoate, 100 mg	aA
30-1200-13	Ethyl Dodecanoate, 1 g	34
30-1300-13	Ethyl Tridecanoate, 1 g	150
30-1300-9	Ethyl Tridecanoate, 100 mg	75
30-1400-13	Ethyl Tetradecanoate, 1 g	34
30-1500-13	Ethyl Pentadecanoate, 1 g	150
30-1500-9	Ethyl Pentadecanoate, 100 mg	75
30-1600-13	Ethyl Hexadecanoate, 1 g	34
30-1601-9	Ethyl 9(Z)-Hexadecenoate, 100 mg	240
30-1700	Ethyl Heptadecanoate, g	aA
30-1800-13	Ethyl Octadecanoate, 1 g	34
30-1801-13	Ethyl 9(Z)-Octadecenoate, 1 g	58
30-1801-9	Ethyl 9(Z)-Octadecenoate, 100 mg	aA
30-1802-13	Ethyl 9(Z),12(Z)-Octadecadienoate, 1 g	70
30-1803-13	Ethyl 9(Z),12(Z),15(Z)-Octadecatrienoate, 1 g	135
30-1803-9	Ethyl 9(Z),12(Z),15(Z)-Octadecatrienoate, 100 mg	46
30-1803-90	Ethyl 9(Z),12(Z),15(Z)-Octadecatrienoate, g	aA
30-1823-90	CLA 9c,11tr Ethyl ester 90%, g	aA
30-1826-90-0	CLA 10(E),12(Z) Ethyl Ester 90%, g	aA
30-1840-5	Ethyl 6(Z),9(Z),12(Z),15(Z)-Octadecatetraenoate, 10 mg	aA
30-1892	Ethyl 3-(3-methyl-5-propylfuran-2-yl)nonanoate, 50 mg	1283
30-2004-7	Ethyl 5(Z),8(Z),11(Z),14(Z)-Eicosatetraenoate, 25 mg	aA
30-2005	Ethyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 90%, mg	aA
30-2005-90-13	Ethyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 90%, 1 g	170
30-2005-90-16	Ethyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 90%, 5 g	380
30-2005-90-19	Ethyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 90%, 25 g	aA
30-2005-97	Ethyl 5(Z),8(Z),11(Z),14(Z),17(Z)-Eicosapentaenoate 97%, g	aA

Tabelle1

30-2024-4	Ethyl 8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, 5 mg	aA
30-2024-5	Ethyl 8(Z),11(Z),14(Z),17(Z)-Eicosatetraenoate, 10 mg	aA
30-2100	Ethyl Heneicosanoate, g	aA
30-2100-16	Ethyl Heneicosanoate, 5 g	711
30-2200-16	Ethyl Docosanoate, 5 g	170
30-2205-0	Ethyl 7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, mg	aA
30-2205-9	Ethyl 7(Z),10(Z),13(Z),16(Z),19(Z)-Docosapentaenoate, 100 mg	aA
30-2206	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, mg	aA
30-2206-90-13	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, 1 g	200
30-2206-90-16	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, 5 g	aA
30-2206-90-19	Ethyl 4(Z),7(Z),10(Z),13(Z),16(Z),19(Z)-Docosahexaenoate 90%, 25 g	aA
30-2300	Ethyl Tricosanoate, g	200
30-2400	Ethyl Tetracosanoate, g	aA
31-0500	Monopentanoïn 97%, g	aA
31-0500-9	Monopentanoïn 97%, 100mg	130
31-0600-12	Monohexanoïn, 500 mg	300
31-0600-13	Monohexanoïn, 1 g	385
31-0600-9	Monohexanoïn, 100 mg	150
31-0800-12	Monooctanoïn, 500 mg	120
31-0800-13	Monooctanoïn, 1 g	130
31-0800-9	Monooctanoïn, 100 mg	75
31-0801-11	1-Monooctanoïn, 250 mg	200
31-0801-8	1-Monooctanoïn, 50 mg	100
31-0900-12	Monononanoïn, 500 mg	105
31-0900-13	Monononanoïn, 1 g	130
31-0900-9	Monononanoïn, 100 mg	75
31-1000-12	Monodecanoïn, 500 mg	105
31-1000-13	Monodecanoïn, 1 g	130
31-1000-9	Monodecanoïn, 100 mg	75
31-1001-11	1-Monodecanoïn, 250 mg	210
31-1001-8	1-Monodecanoïn, 50 mg	105
31-1100-12	Monoundecanoïn, 500 mg	105
31-1100-13	Monoundecanoïn, 1 g	130
31-1100-9	Monoundecanoïn, 100 mg	75
31-1101-7	10-Monoundecenoin, 25 mg	75
31-1200-12	Monolaurin, 500 mg	90
31-1200-13	Monolaurin, 1 g	120
31-1200-9	Monolaurin, 100 mg	70
31-1201-11	1-Monolaurin, 250 mg	210
31-1201-8	1-Monolaurin, 50 mg	105
31-1202-0	2-Monolaurin, mg	aA
31-1300-12	Monotridecanoïn, 500 mg	105
31-1300-13	Monotridecanoïn, 1 g	130
31-1300-9	Monotridecanoïn, 100 mg	75
31-1301-0	1-Monotridecanoïn, mg	aA
31-1400-12	Monomyristin, 500 mg	76
31-1400-13	Monomyristin, 1 g	120
31-1400-9	Monomyristin, 100 mg	70
31-1401-11	1-Monomyristin, 250 mg	210
31-1401-8	1-Monomyristin, 50 mg	105
31-1402-0	2-Monomyristin, mg	aA
31-1402-5	2-Monomyristin, 10 mg	aA
31-1410-7	Monomyristolein , 25 mg	aA
31-1500-12	Monopentadecanoïn, 500 mg	112

Tabelle1

31-1500-13	Monopentadecanoin, 1 g	130
31-1500-9	Monopentadecanoin, 100 mg	75
31-1501-0	1-Monopentadecanoin, mg	aA
31-1600-12	Monopalmitin, 500 mg	105
31-1600-13	Monopalmitin, 1 g	120
31-1600-9	Monopalmitin, 100 mg	75
31-1601-11	1-Monopalmitin, 250 mg	210
31-1601-8	1-Monopalmitin, 50 mg	105
31-1602-0	2-Monopalmitin, mg	aA
31-1602-5	2-Monopalmitin, 10 mg	130
31-1602-8	2-Monopalmitin, 50 mg	210
31-1602-9	2-Monopalmitin, 100 mg	250
31-1610-12	Monopalmitolein, 500 mg	200
31-1610-7	Monopalmitolein, 25 mg	75
31-1610-9	Monopalmitolein, 100 mg	120
31-1611-0	1-Monopalmitolein, mg	aA
31-1700-12	Monoheptadecanoin, 500 mg	105
31-1700-13	Monoheptadecanoin, 1 g	135
31-1700-9	Monoheptadecanoin, 100 mg	75
31-1701-7	1-Monoheptadecanoin, 25 mg	120
31-1710-7	Mono-10(Z)-heptadecenoin, 25 mg	aA
31-1800-12	Monostearin, 500 mg	110
31-1800-13	Monostearin, 1 g	120
31-1800-9	Monostearin, 100 mg	75
31-1801-11	1-Monostearin, 250 mg	210
31-1801-8	1-Monostearin, 50 mg	105
31-1802-0	2-Monostearin, mg	aA
31-1810-12	Monoolein, 500 mg	145
31-1810-9	Monoolein, 100 mg	90
31-1811-12	1-Monoolein, 500 mg	367
31-1811-13	1-Monoolein, 1g	580
31-1811-7	1-Monoolein, 25 mg	130
31-1811-9	1-Monoolein, 100 mg	180
31-1812-0	2-Monoolein, g	aA
31-1812-5	2-Monoolein, 10 mg	aA
31-1820-12	Monolinolein , 500 mg	200
31-1820-7	Monolinolein, 25 mg	75
31-1820-9	Monolinolein , 100 mg	105
31-1821	1-Monolinolein, g	aA
31-1821-9	1-Monolinolein, 100mg	190
31-1830-7	Monolinolenin, 25 mg	105
31-1830-9	Monolinolenin, 100 mg	180
31-1835-11	Monogammalinolenin, 250 mg	330
31-1835-29	Monogammalinolenin, 3 x 25 mg	240
31-1835-7	Monogammalinolenin, 25 mg	140
31-1850-12	Monoelaidin, 500 mg	170
31-1850-7	Monoelaidin, 25 mg	100
31-1850-9	Monoelaidin, 100 mg	130
31-1860-29	Monolinoelaidin, 3 x 25 mg	200
31-1860-7	Monolinoelaidin, 25 mg	120
31-1890-0	2-Oleoylglycerol ether 95%, g	aA
31-1900-11	Monononadecanoin, 250 mg	159
31-1900-13	Monononadecanoin, 1 g	414
31-1900-8	Monononadecanoin, 50 mg	75
31-1901-9	1-Monononadecanoin, 100mg	170

Tabelle1

31-2000-12	Monoeicosanoin, 500 mg	130
31-2000-13	Monoeicosanoin, 1 g	165
31-2000-9	Monoeicosanoin, 100 mg	75
31-2001-0	1-Monoeicosanoin, mg	aA
31-2005-0	1-Monoeicosapentaenoin, mg	aA
31-2005-7	1-Monoeicosapentaenoin, 25 mg	aA
31-2010-0	Mono-11(Z)-eicosenoin, mg	aA
31-2040-29	Monoarachidonin, 3 x 25 mg	240
31-2040-7	Monoarachidonin, 25 mg	135
31-2050-0	Monoeicosapentaenoin, g	aA
31-2100-11	Monoheneicosanoin, 250 mg	250
31-2100-8	Monoheneicosanoin, 50 mg	150
31-2200-12	Monodocosanoin, 500 mg	120
31-2200-13	Monodocosanoin, 1 g	180
31-2200-9	Monodocosanoin, 100 mg	75
31-2206-7	1-Monodocosahexaenoin, 25 mg	aA
31-2210-12	Monoerucin, 500 mg	200
31-2210-7	Monoerucin, 25 mg	75
31-2210-9	Monoerucin, 100 mg	100
31-2260-29	Monodocosahexaenoin, 3 x 25 mg	aA
31-2260-7	Monodocosahexaenoin, 25 mg	150
31-2260-9	Monodocosahexaenoin, 100 mg	250
31-2400-0	Monotetracosanoin, g	aA
31-2410-29	Mononervonin, 3 x 25 mg	220
31-2410-7	Mononervonin, 25 mg	130
32-0600-12	Dihexanoin, 500 mg	aA
32-0600-13	Dihexanoin, 1 g	160
32-0600-8	Dihexanoin, 50 mg	aA
32-0800-12	Diocanoin, 500 mg	130
32-0800-13	Diocanoin, 1 g	160
32-0800-9	Diocanoin, 100 mg	75
32-0802-8	1,2-Diocanoin, 50 mg	288
32-0803-11	1,3-Diocanoin, 250 mg	200
32-0803-13	1,3-Diocanoin, 1 g	aA
32-0803-8	1,3-Diocanoin, 50 mg	120
32-1000-12	Didecanoin, 500 mg	130
32-1000-13	Didecanoin, 1 g	160
32-1000-9	Didecanoin, 100 mg	75
32-1003-8	1,3-Didecanoin, 50 mg	110
32-1020-7	1-Decanoin-2-Acetin, 25 mg	160
32-1020-9	1-Decanoin-2-Acetin, 100 mg	263
32-1200-12	Dilaurin, 500 mg	110
32-1200-13	Dilaurin, 1 g	160
32-1200-9	Dilaurin, 100 mg	75
32-1202	1,2-Dilaurin, g	aA
32-1202-8	1,2-Dilaurin, 50 mg	150
32-1203-11	1,3-Dilaurin, 250 mg	230
32-1203-13	1,3-Dilaurin, 1 g	462
32-1203-8	1,3-Dilaurin, 50 mg	100
32-1216-7	1-Laurin-2-Palmitin, 25 mg	aA
32-1216-9	1-Laurin-2-Palmitin, 100 mg	aA
32-1218-0	1-Laurin-2-Stearin, mg	aA
32-1300-12	Ditridecanoin, 500 mg	150
32-1300-9	Ditridecanoin, 100 mg	90

Tabelle1

32-1303-8	1,3-Ditridecanoin, 50 mg	150
32-1400-12	Dimyristin, 500 mg	120
32-1400-13	Dimyristin, 1 g	150
32-1400-9	Dimyristin, 100 mg	75
32-1402-11	1,2-Dimyristin, 250 mg	367
32-1402-13	1,2-Dimyristin, 1 g	728
32-1402-8	1,2-Dimyristin, 50 mg	150
32-1403-11	1,3-Dimyristin, 250 mg	240
32-1403-13	1,3-Dimyristin, 1 g	474
32-1403-8	1,3-Dimyristin, 50 mg	100
32-1404-0	1-Myristin-3-Butyrin, g	aA
32-1410-0	Dimyristolein, mg	aA
32-1412-0	1-Myristin-2-Laurin, mg	aA
32-1422-7	1-Myristin-3-Behenin, 25 mg	240
32-1422-9	1-Myristin-3-Behenin, 100 mg	485
32-1450-7	1-Myristin-3-Olein, 25 mg	aA
32-1450-9	1-Myristin-3-Olein, 100 mg	aA
32-1452-11	1-Myristin-3-Palmitin, 250 mg	485
32-1452-7	1-Myristin-3-Palmitin, 25 mg	200
32-1452-9	1-Myristin-3-Palmitin, 100 mg	331
32-1455-7	1-Myristin-3-Elaidin, 25 mg	aA
32-1500-12	Dipentadecanoin, 500 mg	150
32-1500-9	Dipentadecanoin, 100 mg	90
32-1502-7	1,2-Dipentadecanoin, 25 mg	aA
32-1503-8	1,3-Dipentadecanoin, 50 mg	aA
32-1600-12	Dipalmitin, 500 mg	120
32-1600-13	Dipalmitin, 1 g	150
32-1600-9	Dipalmitin, 100 mg	75
32-1602-11	1,2-Dipalmitin, 250 mg	397
32-1602-13	1,2-Dipalmitin, 1 g	746
32-1602-8	1,2-Dipalmitin, 50 mg	180
32-1603-11	1,3-Dipalmitin, 250 mg	240
32-1603-13	1,3-Dipalmitin, 1 g	288
32-1603-7	1,3-Dipalmitin, 25 mg	75
32-1603-8	1,3-Dipalmitin, 50 mg	105
32-1604-0	1-Palmitin-3-Butyrin, g	aA
32-1610-7	Dipalmitolein , 25 mg	105
32-1610-9	Dipalmitolein , 100 mg	165
32-1612-0	1-Palmitin-2-Laurin, mg	aA
32-1613-7	1,3-Dipalmitolein, 25 mg	aA
32-1618-0	1-Palmitin-2-Stearin , mg	aA
32-1620-7	1-Palmitin-3-Arachidin, 25 mg	240
32-1620-9	1-Palmitin-3-Arachidin, 100 mg	aA
32-1650-7	Dipalmitelaidin, 25 mg	115
32-1653-7	1,3-Dipalmitelaidin, 25 mg	130
32-1654-11	1-Palmitin-3-Stearin, 250 mg	534
32-1654-7	1-Palmitin-3-Stearin, 25 mg	220
32-1654-9	1-Palmitin-3-Stearin, 100 mg	353
32-1655-11	1-Palmitin-3-Olein, 250 mg	aA
32-1655-7	1-Palmitin-3-Olein, 25 mg	240
32-1655-9	1-Palmitin-3-Olein, 100 mg	391
32-1656-7	1-Palmitin-3-Linolein, 25 mg	aA
32-1656-9	1-Palmitin-3-Linolein, 100 mg	aA
32-1657-11	1-Palmitin-3-Laurin, 250 mg	aA
32-1657-7	1-Palmitin-3-Laurin, 25 mg	200

Tabelle1

32-1657-9	1-Palmitin-3-Laurin, 100 mg	346
32-1670-0	1-Palmitin-2-Olein, mg	aA
32-1700-12	Diheptadecanoin, 500 mg	150
32-1700-9	Diheptadecanoin, 100 mg	90
32-1702-7	1,2-Diheptadecanoin, 25 mg	240
32-1703-8	1,3-Diheptadecanoin, 50 mg	140
32-1800-12	Distearin, 500 mg	120
32-1800-13	Distearin, 1 g	145
32-1800-9	Distearin, 100 mg	75
32-1802-11	1,2-Distearin, 250 mg	397
32-1802-7	1,2-Distearin, 25 mg	140
32-1802-8	1,2-Distearin, 50 mg	180
32-1803-11	1,3-Distearin, 250 mg	240
32-1803-13	1,3-Distearin, 1 g	504
32-1803-7	1,3-Distearin, 25 mg	75
32-1803-8	1,3-Distearin, 50 mg	95
32-1803-9	1,3-Distearin, 100 mg	140
32-1810-12	Diolein, 500 mg	145
32-1810-13	Diolein, 1 g	190
32-1810-17	Diolein, 10 g	906
32-1810-9	Diolein, 100 mg	75
32-1812-12	1,2-Diolein, 250 mg	403
32-1812-7	1,2-Diolein, 25 mg	135
32-1813-11	1,3-Diolein, 250 mg	190
32-1813-12	1,3-Diolein, 500 mg	240
32-1813-7	1,3-Diolein, 25 mg	75
32-1816-11	1-Stearin-2-Palmitin, 250 mg	aA
32-1816-7	1-Stearin-2-Palmitin, 25 mg	240
32-1820-12	Dilinolein, 500 mg	150
32-1820-13	Dilinolein, 1 g	200
32-1820-7	Dilinolein, 25 mg	aA
32-1820-9	Dilinolein, 100 mg	75
32-1822-9	1,2-Dilinolein , g	aA
32-1823-11	1,3-Dilinolein, 250 mg	190
32-1823-7	1,3-Dilinolein, 25 mg	75
32-1823-9	1,3-Dilinolein, 100 mg	130
32-1830-11	Dilinolenin, 250 mg	203
32-1830-7	Dilinolenin, 25 mg	75
32-1830-9	Dilinolenin, 100 mg	130
32-1833-7	1,3-Dilinolenin, 25 mg	110
32-1833-9	1,3-Dilinolenin, 100 mg	180
32-1835-11	Digamma linolenin, 250 mg	275
32-1835-29	Digamma linolenin, 3 x 25 mg	200
32-1835-7	Digamma linolenin, 25 mg	110
32-1837-29	1,3-Digamma linolenin, 3 x 25 mg	259
32-1837-7	1,3-Digamma linolenin, 25 mg	150
32-1841-5	1-Stearin-2-Arachidonin, 10 mg	aA
32-1841-7	1-Stearin-2-Arachidonin, 25 mg	aA
32-1843-7	1-Stearin-3-Arachidin, 25 mg	391
32-1850-7	Dielaidin , 25 mg	75
32-1850-9	Dielaidin , 100 mg	145
32-1853-7	1,3-Dielaidin, 25 mg	100
32-1853-9	1,3-Dielaidin, 100 mg	170
32-1854-11	1-Stearin-3-Olein, 250 mg	562
32-1854-7	1-Stearin-3-Olein, 25 mg	240



Tabelle1

32-1854-9	1-Stearin-3-Olein, 100 mg	385
32-1855-7	1-Stearin-3-Linolein, 25 mg	240
32-1855-9	1-Stearin-3-Linolein, 100 mg	427
32-1856-7	1-Olein-2-Palmitin, 25 mg	240
32-1860-29	Dilinoelaidin , 3 x 25 mg	160
32-1860-7	Dilinoelaidin , 25 mg	100
32-1863-29	1,3-Dilinoelaidin, 3 x 25 mg	240
32-1863-7	1,3-Dilinoelaidin, 25 mg	120
32-1890-7	1-Stearin-2-Laurin, 25 mg	220
32-1900-12	Dinonadecanoin, 500 mg	160
32-1900-8	Dinonadecanoin, 50 mg	100
32-1900-9	Dinonadecanoin, 100 mg	75
32-1902-0	1,2-Dinonadecanoin, g	aA
32-1903-8	1,3-Dinonadecanoin, 50 mg	130
32-2000-12	Dieicosanoin, 500 mg	190
32-2000-9	Dieicosanoin, 100 mg	100
32-2002-0	1,2-Dieicosanoin, mg	aA
32-2003-8	1,3-Dieicosanoin, 50 mg	aA
32-2005-7	1,3-Dieicosapentaenoin, 25 mg	aA
32-2010-7	Di-11(Z)-Eicosenoin , 25 mg	90
32-2010-9	Di-11(Z)-Eicosenoin , 100 mg	180
32-2033-7	1,3-Dieicosatrienoin, 25 mg	140
32-2040-29	Diarachidonin, 3 x 25 mg	240
32-2040-7	Diarachidonin, 25 mg	140
32-2043-29	1,3-Diarachidonin, 3 x 25 mg	266
32-2043-7	1,3-Diarachidonin, 25 mg	170
32-2050-7	1-Olein-3-Arachidin, 25 mg	240
32-2050-9	1-Olein-3-Arachidin, 100 mg	444
32-2200-12	Dibehenin, 500 mg	190
32-2200-9	Dibehenin, 100 mg	105
32-2203-8	1,3-Dibehenin, 50 mg	130
32-2206-7	1,3-Didocosahexaenoin, 25 mg	aA
32-2260-29	Didocosahexaenoin, 3 x 25 mg	240
32-2260-7	Didocosahexaenoin, 25 mg	130
32-2260-9	Didocosahexaenoin, 100 mg	240
32-2400-13	Ditetracosanoin, 1 g	240
32-2400-9	Ditetracosanoin, 100 mg	120
32-2401-7	1,3-Di-15(Z)-Tetracosenoin, 25 mg	130
33-0400	Tributylin, g	aA
33-0500-0	Tripentanoin, g	aA
33-0600-12	Tricaproin, 500 mg	88
33-0600-13	Tricaproin, 1 g	130
33-0600-9	Tricaproin, 100 mg	54
33-0700-12	Triheptanoin, 500 mg	120
33-0700-13	Triheptanoin, 1 g	180
33-0700-9	Triheptanoin, 100 mg	75
33-0800-12	Tricaprylin, 500 mg	75
33-0800-13	Tricaprylin, 1 g	120
33-0800-9	Tricaprylin, 100 mg	54
33-0900-12	Trinonanoin, 500 mg	105
33-0900-13	Trinonanoin, 1 g	131
33-0900-9	Trinonanoin, 100 mg	75
33-1000-12	Tricaprin, 500 mg	75
33-1000-13	Tricaprin, 1 g	120

Tabelle1

33-1000-9	Tricaprin, 100 mg	54
33-1100-12	Triundecanoin, 500 mg	120
33-1100-13	Triundecanoin, 1 g	145
33-1100-9	Triundecanoin, 100 mg	75
33-1110-7	Tri-10(Z)-Undecenoin, 25 mg	72
33-1200-12	Trilaurin, 500 mg	80
33-1200-13	Trilaurin, 1 g	130
33-1200-9	Trilaurin, 100 mg	66
33-1300-12	Tritridecanoin, 500 mg	120
33-1300-13	Tritridecanoin, 1 g	145
33-1300-9	Tritridecanoin, 100 mg	75
33-1400-12	Trimyristin, 500 mg	75
33-1400-13	Trimyristin, 1 g	120
33-1400-9	Trimyristin, 100 mg	54
33-1400-90-25	Trimyristin 90%, 1 kg	aA
33-1401-7	Tri-9(Z)-Tetradecenoin, 25 mg	75
33-1500-12	Tripentadecanoin, 500 mg	102
33-1500-13	Tripentadecanoin, 1 g	145
33-1500-9	Tripentadecanoin, 100 mg	75
33-1510-9	Tri-10(Z)-pentadecenoin, 100 mg	aA
33-1600-12	Tripalmitin, 500 mg	75
33-1600-13	Tripalmitin, 1 g	110
33-1600-9	Tripalmitin, 100 mg	62
33-1610-12	Tripalmitolein, 500 mg	140
33-1610-13	Tripalmitolein, 1 g	210
33-1610-9	Tripalmitolein, 100 mg	90
33-1700-12	Triheptadecanoin, 500 mg	105
33-1700-13	Triheptadecanoin, 1 g	145
33-1700-17	Triheptadecanoin, 10 g	aA
33-1700-9	Triheptadecanoin, 100 mg	75
33-1701-0	Tri-10(Z)-Heptadecenoin, mg	aA
33-1800-12	Tristearin, 500 mg	75
33-1800-13	Tristearin, 1 g	115
33-1800-9	Tristearin, 100 mg	62
33-1800-90	Tristearin 90%, g	aA
33-1800-95	Tristearin 95%, g	aA
33-1810-12	Triolein, 500 mg	105
33-1810-13	Triolein, 1 g	130
33-1810-7	Triolein, 25 mg	aA
33-1810-80	Triolein, g	aA
33-1810-9	Triolein, 100 mg	75
33-1811-0	Tri-6(Z)-Octadecenoin, g	aA
33-1820-12	Trilinolein, 500 mg	105
33-1820-13	Trilinolein, 1 g	135
33-1820-7	Trilinolein, 25 mg	aA
33-1820-9	Trilinolein, 100 mg	75
33-1823-90-13	Tri-9(Z),11(E)-Octadecadienoin 90%, 1 g	aA
33-1826-90-13	Tri-10(E),12(Z)-Octadecadienoin 90%, 1 g	aA
33-1830-12	Trilinolenin, 500 mg	190
33-1830-13	Trilinolenin, 1 g	230
33-1830-7	Trilinolenin, 25 mg	75
33-1830-9	Trilinolenin, 100 mg	110
33-1835-9	Tri-6(Z),9(Z),12(Z)-Octadecatrienoin, 100 mg	145
33-1850-12	Tri-9(E)-Octadecenoin, 500 mg	105
33-1850-13	Tri-9(E)-Octadecenoin, 1 g	150

Tabelle1

33-1850-9	Tri-9(E)-Octadecenoin, 100 mg	75
33-1860-12	Tri-9(E),12(E)-Octadecadienoin, 500 mg	120
33-1860-13	Tri-9(E),12(E)-Octadecadienoin, 1 g	200
33-1860-9	Tri-9(E),12(E)-Octadecadienoin, 100 mg	75
33-1900-12	Trinonadecanoin, 500 mg	105
33-1900-13	Trinonadecanoin, 1 g	140
33-1900-9	Trinonadecanoin, 100 mg	75
33-2000-12	Triecosanoin, 500 mg	135
33-2000-13	Triecosanoin, 1 g	200
33-2000-9	Triecosanoin, 100 mg	90
33-2010-12	Tri-11(Z)-Eicosenoin, 500 mg	240
33-2010-13	Tri-11(Z)-Eicosenoin, 1 g	261
33-2010-9	Tri-11(Z)-Eicosenoin, 100 mg	105
33-2040-29	Triarachidonin, 3 x 25 mg	240
33-2040-7	Triarachidonin, 25 mg	140
33-2050-7	Triecosapentaenoin (5,8,11,14,17-all cis), 25 mg	220
33-2050-9	Triecosapentaenoin (5,8,11,14,17-all cis), 100 mg	373
33-2100-12	Triheneicosanoin, 500 mg	220
33-2100-13	Triheneicosanoin, 1 g	297
33-2100-9	Triheneicosanoin, 100 mg	130
33-2101-9	Tri-12(Z)-Heneicosenoin, 100 mg	220
33-2200-12	Tridocosanoin, 500 mg	130
33-2200-13	Tridocosanoin, 1 g	190
33-2200-9	Tridocosanoin, 100 mg	90
33-2206-0	Tridocosahexaenoin 95%, g	aA
33-2210-12	Tri-13(Z)-Docosenoin, 500 mg	160
33-2210-13	Tri-13(Z)-Docosenoin, 1 g	238
33-2210-9	Tri-13(Z)-Docosenoin, 100 mg	99
33-2211-0	Tri-13(E)-docosenoin, mg	aA
33-2216-9	Tri-13(Z),16(Z).docosadienoin, 100 mg	490
33-2250-0	Tridocosapentaenoin, mg	aA
33-2260-29	Tridocosahexaenoin, 3 x 25 mg	220
33-2260-7	Tridocosahexaenoin, 25 mg	135
33-2260-9	Tridocosahexaenoin, 100 mg	220
33-2260-97	Tridocosahexaenoin 97%, g	aA
33-2300-12	Tritricosanoin, 500 mg	210
33-2300-13	Tritricosanoin, 1 g	263
33-2300-9	Tritricosanoin, 100 mg	120
33-2400-12	Tritetracosanoin, 500 mg	278
33-2400-13	Tritetracosanoin, 1 g	422
33-2400-9	Tritetracosanoin, 100 mg	150
33-2410-12	Tri-15(Z)-Tetracosenoin, 500 mg	283
33-2410-7	Tri-15(Z)-Tetracosenoin, 25 mg	75
33-2410-9	Tri-15(Z)-Tetracosenoin, 100 mg	130
34-0416-11	1,2-Butyirin-3-Palmitin, 250 mg	aA
34-0416-7	1,2-Butyirin-3-Palmitin, 25 mg	140
34-0418-0	1,3-Butyirin-2-Olein, g	aA
34-0770	1-Heptanoyl-2,3-Diacetyl, g	aA
34-0800-7	1,2-Octanoin-3-Linolein, 25 mg	130
34-0800-9	1,2-Octanoin-3-Linolein, 100 mg	288
34-0810-8	1,2-Octanoin-3-Decanoin, 50 mg	aA
34-0818-7	1,3-Caprylin-2-Olein, 25 mg	150
34-0818-9	1,3-Caprylin-2-Olein, 100 mg	273
34-0828-8	1,2-Octanoin-3-Stearin, 50 mg	aA
34-1000-7	1,2-Caprin-3-Stearin, 25 mg	135

Tabelle1

34-1000-9	1,2-Caprin-3-Stearin, 100 mg	250
34-1018-7	1,3-Olein-2-Caprin, 25 mg	160
34-1200-11	1,2-Laurin-3-Myristin, 250 mg	417
34-1200-7	1,2-Laurin-3-Myristin, 25 mg	135
34-1200-9	1,2-Laurin-3-Myristin, 100 mg	250
34-1218-7	1,2-Olein-3-Laurin, 25 mg	150
34-1218-9	1,2-Olein-3-Laurin, 100 mg	340
34-1400-11	1,2-Myristin-3-Palmitin, 250 mg	360
34-1400-7	1,2-Myristin-3-Palmitin, 25 mg	130
34-1400-9	1,2-Myristin-3-Palmitin, 100 mg	230
34-1401-11	1,2-Myristin-3-Laurin, 250 mg	360
34-1401-7	1,2-Myristin-3-Laurin, 25 mg	130
34-1401-9	1,2-Myristin-3-Laurin, 100 mg	240
34-1410-0	1,3-Myristin-2-Olein, mg	aA
34-1411	1,3-Myristin-2-Linolenin, g	aA
34-1418-0	1,2-Myristin-3-Stearin, mg	aA
34-1425-0	1,2-Myristin-3-Eicosapentaenoin, mg	aA
34-1426-0	1,3-Myristin-2-Eicosapentaenoin, mg	aA
34-1600-11	1,2-Palmitin-3-Stearin, 250 mg	417
34-1600-7	1,2-Palmitin-3-Stearin, 25 mg	145
34-1600-9	1,2-Palmitin-3-Stearin, 100 mg	263
34-1601-11	1,2-Palmitin-3-Olein, 250 mg	417
34-1601-7	1,2-Palmitin-3-Olein, 25 mg	145
34-1601-9	1,2-Palmitin-3-Olein, 100 mg	263
34-1602-11	1,2-Palmitin-3-Elaidin, 250 mg	360
34-1602-7	1,2-Palmitin-3-Elaidin, 25 mg	130
34-1602-9	1,2-Palmitin-3-Elaidin, 100 mg	230
34-1603-7	1,2-Palmitin-3-Linolein, 25 mg	150
34-1603-9	1,2-Palmitin-3-Linolein, 100 mg	340
34-1604-7	1,2-Palmitin-3-Linoelaidin, 25 mg	190
34-1605-7	1,2-Palmitolein-3-Olein, 25 mg	190
34-1606-7	1,2-Palmitolein-3-Vaccenoin, 25 mg	190
34-1607-7	1,2-Palmitolein-3-Palmitin, 25 mg	190
34-1608-7	1,2-Palmitin-3-Arachidonin, 25 mg	300
34-1610-11	1,3-Palmitin-2-Stearin, 250 mg	417
34-1610-7	1,3-Palmitin-2-Stearin, 25 mg	150
34-1610-9	1,3-Palmitin-2-Stearin, 100 mg	247
34-1611-11	1,3-Palmitin-2-Olein, 250 mg	417
34-1611-13	1,3-Palmitin-2-Olein, 1 g	aA
34-1611-7	1,3-Palmitin-2-Olein, 25 mg	150
34-1611-9	1,3-Palmitin-2-Olein, 100 mg	263
34-1612-11	1,3-Palmitin-2-Myristin, 250 mg	417
34-1612-7	1,3-Palmitin-2-Myristin, 25 mg	140
34-1612-9	1,3-Palmitin-2-Myristin, 100 mg	247
34-1614-7	1,3-Palmitin-2-Elaidin, 25 mg	160
34-1615-11	1,2-Palmitin-3-Pentadecanoin, 250 mg	417
34-1615-7	1,2-Palmitin-3-Pentadecanoin, 25 mg	140
34-1615-9	1,2-Palmitin-3-Pentadecanoin, 100 mg	247
34-1616-7	1,3-Palmitolein-2-Olein, 25 mg	aA
34-1617-7	1,3-Palmitolein-2-Vaccenate, 25 mg	170
34-1618-11	1,3-Palmitin-2-Linolein, 250 mg	340
34-1618-7	1,3-Palmitin-2-Linolein, 25 mg	145
34-1618-9	1,3-Palmitin-2-Linolein, 100 mg	230
34-1619-7	1,3-Palmitin-2-Arachidonin, 25 mg	aA
34-1620-9	1,3-Palmitin-2-Eicosapentaenoin, g	aA

Tabelle1

34-1622-9	1,3-Palmitin-2-Docosahexaenoin, mg	aA
34-1624-7	1,2-Palmitin-3-Myristin, 25 mg	145
34-1632-0	1,3-Palmitin-2-Behenin, mg	aA
34-1670	1-Palmitin-2,3-Acetyl, g	aA
34-1680-7	1-Palmitin-2-Olein-3-Docosahexaenoin, 25 mg	aA
34-1681-7	1-Palmitin-2-Docosahexaenoin-3-Olein, 25 mg	aA
34-1682-7	1-Docosahexaenoin-2-Palmitin-3-Olein, 25 mg	aA
34-1683-7	1-Palmitin-2-Olein-3-Arachidonin, 25 mg	aA
34-1684-7	1-Palmitin-2-Arachidonin-3-Olein, 25 mg	aA
34-1685-7	1-Arachidonin-2-Palmitin-3-Olein, 25 mg	aA
34-1686-7	1-Palmitin-2-Olein-3-Docosapentaenoin, 25 mg	aA
34-1687-7	1-Palmitin-2-Docosapentaenoin-3-Olein, 25 mg	aA
34-1688-7	1-Docosapentaenoin-2-Palmitin-3-Olein, 25 mg	aA
34-1690-13	1,2-Palmitin-3-Caprin, 1 g	aA
34-1718-7	1,2-Heptadecanoin-3-Olein, 25 mg	170
34-1718-9	1,2-Heptadecanoin-3-Olein, 100 mg	263
34-1728-7	1,3-Heptadecanoin-2-Olein, 25 mg	160
34-1800-11	1,2-Stearin-3-Palmitin, 250 mg	417
34-1800-7	1,2-Stearin-3-Palmitin, 25 mg	140
34-1800-9	1,2-Stearin-3-Palmitin, 100 mg	263
34-1801-11	1,2-Stearin-3-Olein, 250 mg	417
34-1801-13	1,2-Stearin-3-Olein, 1 g	aA
34-1801-7	1,2-Stearin-3-Olein, 25 mg	140
34-1801-9	1,2-Stearin-3-Olein, 100 mg	263
34-1802-7	1,2-Stearin-3-Decanoin, 25 mg	160
34-1803-11	1,2-Stearin-3-Elaidin, 250 mg	530
34-1803-7	1,2-Stearin-3-Elaidin, 25 mg	160
34-1803-9	1,2-Stearin-3-Elaidin, 100 mg	330
34-1804-11	1,3-Stearin-2-Elaidin, 250 mg	320
34-1804-7	1,3-Stearin-2-Elaidin, 25 mg	130
34-1804-9	1,3-Stearin-2-Elaidin, 100 mg	210
34-1805-7	1,2-Stearin-3-Butyrin, 25 mg	155
34-1806-7	1,2-Stearin-3-Arachidin, 25 mg	160
34-1807-7	1,2-Stearin-3-Behenin, 25 mg	160
34-1810-11	1,3-Stearin-2-Palmitin, 250 mg	320
34-1810-7	1,3-Stearin-2-Palmitin, 25 mg	130
34-1810-9	1,3-Stearin-2-Palmitin, 100 mg	210
34-1811-11	1,3-Stearin-2-Olein, 250 mg	360
34-1811-13	1,3-Stearin-2-Olein, 1 g	aA
34-1811-7	1,3-Stearin-2-Olein, 25 mg	130
34-1811-9	1,3-Stearin-2-Olein, 100 mg	240
34-1812-11	1,3-Stearin-2-Linolein, 250 mg	360
34-1812-7	1,3-Stearin-2-Linolein, 25 mg	150
34-1812-9	1,3-Stearin-2-Linolein, 100 mg	240
34-1813-0	1,3-Stearin-2-Linolenin, mg	aA
34-1815-11	1,3-Stearin-2-Laurin, 250 mg	360
34-1815-7	1,3-Stearin-2-Laurin, 25 mg	130
34-1815-9	1,3-Stearin-2-Laurin, 100 mg	230
34-1816-11	1,3-Stearin-2-Myristin, 250 mg	360
34-1816-7	1,3-Stearin-2-Myristin, 25 mg	130
34-1816-9	1,3-Stearin-2-Myristin, 100 mg	230
34-1817-0	1,2-Stearin-3-Linolein, mg	aA
34-1818-7	1,3-Olein-2-Caprylin, 25 mg	150
34-1819-0	1,3-Olein-2-Laurin, mg	aA
34-1820-7	1,2-Olein-3-Myristin, 25 mg	150

Tabelle1

34-1820-9	1,2-Olein-3-Myristin, 100 mg	325
34-1821-11	1,2-Olein-3-Palmitin, 250 mg	464
34-1821-7	1,2-Olein-3-Palmitin, 25 mg	150
34-1821-9	1,2-Olein-3-Palmitin, 100 mg	325
34-1822-11	1,2-Olein-3-Stearin, 250 mg	464
34-1822-7	1,2-Olein-3-Stearin, 25 mg	150
34-1822-9	1,2-Olein-3-Stearin, 100 mg	325
34-1823-7	1,3-Olein-2-Lignocerin, 25 mg	185
34-1824-7	1,2-Olein-3-Arachidin, 25 mg	190
34-1824-9	1,2-Olein-3-Arachidin, 100 mg	346
34-1825-11	1,2-Olein-3-Behenin, 250 mg	360
34-1825-7	1,2-Olein-3-Behenin, 25 mg	150
34-1825-9	1,2-Olein-3-Behenin, 100 mg	230
34-1826	1,2-Linolein-3-Arachidonin, g	aA
34-1826-7	1,2-Linolein-3-Arachidonin, 25mg	aA
34-1827-11	1,2-Olein-3-Linolein, 250 mg	515
34-1827-5	1,2-Olein-3-Linolein, 10 mg	aA
34-1827-7	1,2-Olein-3-Linolein, 25 mg	150
34-1827-8	1,2-Olein-3-Linolein, 50 mg	aA
34-1827-9	1,2-Olein-3-Linolein, 100 mg	340
34-1828-7	1,2-Olein-3-Linolenin, 25 mg	165
34-1830-7	1,3-Olein-2-Myristin, 25 mg	150
34-1830-9	1,3-Olein-2-Myristin, 100 mg	335
34-1831-11	1,3-Olein-2-Palmitin, 250 mg	464
34-1831-7	1,3-Olein-2-Palmitin, 25 mg	150
34-1831-9	1,3-Olein-2-Palmitin, 100 mg	309
34-1832-11	1,3-Olein-2-Stearin, 250 mg	464
34-1832-7	1,3-Olein-2-Stearin, 25 mg	150
34-1832-9	1,3-Olein-2-Stearin, 100 mg	309
34-1833-7	1,3-Olein-2-Elaidin, 25 mg	160
34-1833-9	1,3-Olein-2-Elaidin, 100 mg	345
34-1835-7	1,3-Olein-2-Linolein, 25 mg	160
34-1835-9	1,3-Olein-2-Linolein, 100 mg	340
34-1838-7	1,2-Olein-3-Stearin, 25 mg	150
34-1840-7	1,2-Elaidin-3-Stearin, 25 mg	150
34-1840-9	1,2-Elaidin-3-Stearin, 100 mg	300
34-1841-0	1,2-Elaidin-3-Palmitin, mg	aA
34-1843-7	1,2-Elaidin-3-Linolein, 25 mg	200
34-1850-7	1,2-Olein-3-Decanoïn, 25 mg	150
34-1850-9	1,2-Olein-3-Decanoïn, 100 mg	230
34-1852-7	1,3-Elaidin-2-Olein, 25 mg	190
34-1852-9	1,3-Elaidin-2-Olein, 100 mg	366
34-1853-7	1,3-Linolein-2-Linolenin, 25 mg	aA
34-1854-0	1,3-Linolein-2-Gammalinolenin, mg	aA
34-1855-7	1,2-Linolein-3-Linolenin, 25 mg	150
34-1856-7	1,2-Linolein-3-Gammalinolenin, 25 mg	180
34-1860-7	1,3-Linolein-2-Stearin, 25 mg	150
34-1861-0	1,2-Linolein-3-Caprylin, mg	aA
34-1862-7	1,2-Linolein-3-Palmitin, 25 mg	160
34-1862-9	1,2-Linolein-3-Palmitin, 100 mg	304
34-1863-7	1,2-Linolein-3-Stearin, 25 mg	aA
34-1863-9	1,2-Linolein-3-Stearin, 100 mg	aA
34-1865-7	1,3-Linolein-2-Olein, 25 mg	150
34-1865-9	1,3-Linolein-2-Olein, 100 mg	350
34-1866-11	1,2-Linolein-3-Olein, 250 mg	440

Tabelle1

34-1866-7	1,2-Linolein-3-Olein, 25 mg	120
34-1866-9	1,2-Linolein-3-Olein, 100 mg	230
34-1867-0	1,3-Olein-2-Docosahexaenoin, mg	aA
34-1868-0	1,2-Olein-3-Docosahexaenoin, mg	aA
34-1869-0	1,2-Linolein-3-Docosahexaenoin, mg	aA
34-1870-0	1,3-Linolein-2-Docosahexaenoin, mg	aA
34-1871	1-Olein-2,3-Acetyl , g	aA
34-1872-0	1,3-Linolein-2-Eicosapentaenoin, mg	aA
34-1874	1,2-Linolein-3-Acetyl , g	aA
34-1875	1-Linolein-2,3-Acetyl , g	aA
34-1970	1-Nonadecanoin-2,3-Acetyl , g	aA
34-2004-8	1,3-Arachidonin-2-Olein, 50 mg	aA
34-2016-7	1,2-Eicosapentaenoin-3-Palmitin, 25 mg	220
34-2018-7	1,2-Olein-3-Arachidin, 25 mg	190
34-2051-0	1,2-Eicosapentaenoin-3-Docosahexaenoin, mg	aA
34-2052-0	1,3-Eicosapentaenoin-2-Docosahexaenoin, mg	aA
34-2056-0	1,3-Eicosapentaenoin-2Palmitin, mg	aA
34-2200-11	1,3-Behenin-2-Olein, 250 mg	300
34-2200-13	1,3-Behenin-2-Olein, 1 g	900
34-2200-7	1,3-Behenin-2-Olein, 25 mg	120
34-2200-9	1,3-Behenin-2-Olein, 100 mg	200
34-2214-11	1,2-Behenin-3-Myristin, 250 mg	300
34-2214-7	1,2-Behenin-3-Myristin, 25 mg	120
34-2214-9	1,2-Behenin-3-Myristin, 100 mg	200
34-2226-0	1,3-Didocosahexaenoin-2-Palmitin, mg	aA
34-2261-0	1,2-Docosahexaenoin-3-Eicosapentaenoin, mg	aA
34-2262-0	1,3-Docosahexaenoin-2-Eicosapentaenoin, mg	aA
34-2418-0	1,3-Tetracosanoin-2-Olein, mg	aA
34-3001-11	1-Palmitin-2-Olein-3-Stearin, 250 mg	690
34-3001-13	1-Palmitin-2-Olein-3-Stearin, 1 g	aA
34-3001-7	1-Palmitin-2-Olein-3-Stearin, 25 mg	210
34-3001-9	1-Palmitin-2-Olein-3-Stearin, 100 mg	464
34-3002-11	1-Palmitin-2-Stearin-3-Olein, 250 mg	690
34-3002-13	1-Palmitin-2-Stearin-3-Olein, 1 g	aA
34-3002-7	1-Palmitin-2-Stearin-3-Olein, 25 mg	222
34-3002-9	1-Palmitin-2-Stearin-3-Olein, 100 mg	464
34-3003-7	1-Stearin-2-Palmitin-3-Olein, 25 mg	220
34-3003-9	1-Stearin-2-Palmitin-3-Olein, 100 mg	404
34-3004-11	1-Laurin-2-Olein-3-Palmitin, 250 mg	690
34-3004-7	1-Laurin-2-Olein-3-Palmitin, 25 mg	220
34-3004-9	1-Laurin-2-Olein-3-Palmitin, 100 mg	404
34-3005-11	1-Myristin-2-Olein-3-Palmitin, 250 mg	690
34-3005-13	1-Myristin-2-Olein-3-Palmitin, 1 g	aA
34-3005-7	1-Myristin-2-Olein-3-Palmitin, 25 mg	220
34-3005-9	1-Myristin-2-Olein-3-Palmitin, 100 mg	404
34-3006-11	1-Laurin-2-Elaidin-3-Palmitin, 250 mg	649
34-3006-7	1-Laurin-2-Elaidin-3-Palmitin, 25 mg	190
34-3006-9	1-Laurin-2-Elaidin-3-Palmitin, 100 mg	391
34-3007-7	1-Stearin-2-Olein-3-Linolein, 25 mg	220
34-3007-9	1-Stearin-2-Olein-3-Linolein, 100 mg	404
34-3008-7	1-Arachidin-2-Linolein-3-Olein, 25 mg	aA
34-3009-11	1-Palmitin-2-Linolein-3-Stearin, 250 mg	690
34-3009-7	1-Palmitin-2-Linolein-3-Stearin, 25 mg	220
34-3009-9	1-Palmitin-2-Linolein-3-Stearin, 100 mg	464
34-3010-0	1-Stearin-2-Linolein-3-Olein, mg	aA

Tabelle1

34-3010-7	1-Palmitin-2-Linolein-3-Olein, 25 mg	aA
34-3011-7	1-Stearin-2-Olein-3-Arachidin, 25 mg	aA
34-3012-7	1-Palmitin-2-Olein-3-Linolein, 25 mg	220
34-3012-9	1-Palmitin-2-Olein-3-Linolein, 100 mg	540
34-3013-11	1-Palmitin-2-Elaidin-3-Linolein, 250 mg	aA
34-3013-7	1-Palmitin-2-Elaidin-3-Linolein, 25 mg	220
34-3013-9	1-Palmitin-2-Elaidin-3-Linolein, 100 mg	420
34-3014-7	1-Myristin-2-Olein-3-Behenin, 25 mg	200
34-3015-7	1-Myristin-2-Olein-3-Butyrin, 25 mg	200
34-3016-7	1-Arachidin-2-Olein-3-Palmitin, 25 mg	220
34-3017-7	1-Arachidin-2-Palmitin-3-Olein, 25 mg	220
34-3018-7	1-Palmitin-2-Arachidin-3-Olein, 25 mg	220
34-3019-7	1-Myristin-2-Palmitin-3-Butyrin, 25 mg	220
34-3019-9	1-Myristin-2-Palmitin-3-Butyrin, 100 mg	aA
34-3020-11	1-Palmitin-2-Stearin-3-Butyrin, 250 mg	aA
34-3020-7	1-Palmitin-2-Stearin-3-Butyrin, 25 mg	220
34-3020-9	1-Palmitin-2-Stearin-3-Butyrin, 100 mg	494
34-3021-7	1-Palmitin-2-Vaccenin-3-Butyrin, 25 mg	220
34-3022-7	1-Palmitin-2-Vaccenin-3-Olein, 25 mg	220
34-3023-0	1-Stearin-2-Petroselinin-3-Olein, mg	aA
34-3024-0	1-Palmitin-2-Sapienin-3-Palmitolein, mg	aA
34-3025-0	1-Arachidin-2-Olein-3-Stearin, mg	aA
34-3026-7	1-Myristin-2-Linolein-3-Palmitin, 25 mg	230
34-3027-7	1-Myristin-2-Linolein-3-Olein, 25 mg	aA
34-3028-7	1-Stearin-2-Linolein-3-Olein, 25 mg	250
34-3030-7	1-Octanoin-2-Caprin-3-Stearin, 25 mg	220
36-1801	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylglycerol, g	aA
37-0000	Natural Phospholipids Kit, 5 mg	597
37-0100-12	Phosphatidylcholine, PC (egg), 500 mg	130
37-0100-13	Phosphatidylcholine, PC (egg), 1 g	138
37-0100-7	Phosphatidylcholine, PC (egg), 25 mg	50
37-0100-8S	Phosphatidylcholine, PC (egg) (in 1 ml CHCl <sub>3</sub> ), 50 mg	75
37-0100-9	Phosphatidylcholine, PC (egg), 100 mg	90
37-0102-12	Phosphatidylcholine, PC (soybean), 500 mg	130
37-0102-13	Phosphatidylcholine, PC (soybean), 1 g	160
37-0102-9	Phosphatidylcholine, PC (soybean), 100 mg	90
37-0104-7	Phosphatidylcholine, PC (heart, bovine), 25 mg	aA
37-0105-12	Phosphatidylcholine, PC (brain, bovine), 500 mg	681
37-0105-7	Phosphatidylcholine, PC (brain, bovine), 25 mg	130
37-0105-9	Phosphatidylcholine, PC (brain, bovine), 100 mg	230
37-0106-7	Phosphatidylcholine, PC (liver, bovine or porcine), 25 mg	210
37-0106-9	Phosphatidylcholine, PC (liver, bovine or porcine), 100 mg	421
37-0108-12	Phosphatidylcholine, PC (soybean, hydrogenated), 500 mg	160
37-0108-13	Phosphatidylcholine, PC (soybean, hydrogenated), 1 g	240
37-0108-9	Phosphatidylcholine, PC (soybean, hydrogenated), 100 mg	90
37-0110-12	sn-Glycerophosphorylcholine (egg, free base), 500 mg	210
37-0110-13	sn-Glycerophosphorylcholine (egg, free base), 1g	aA
37-0110-9	sn-Glycerophosphorylcholine (egg, free base), 100 mg	130
37-0114-7	Cardiolipin C14:0 NH <sub>4</sub> <sup>+</sup> salt, 25 mg	aA
37-0120-12	Phosphatidylethanolamine, PE (egg), 500 mg	540
37-0120-13	Phosphatidylethanolamine, PE (egg), 1g	aA
37-0120-7	Phosphatidylethanolamine, PE (egg), 25 mg	105
37-0120-9	Phosphatidylethanolamine, PE (egg), 100 mg	220



Tabelle1

37-0121-12	Phosphatidylethanolamine, PE (soya), 500 mg	540
37-0121-5	Phosphatidylethanolamine, PE (soya), 10 mg	aA
37-0121-7	Phosphatidylethanolamine, PE (soya), 25 mg	105
37-0121-9	Phosphatidylethanolamine, PE (soya), 100 mg	220
37-0122-4	Phosphatidylethanolamine, PE (corn germ), 5 mg	135
37-0123-5	Phosphatidylethanolamine, PE (heart, bovine), 10 mg	210
37-0123-8	Phosphatidylethanolamine, PE (heart, bovine), 50 mg	438
37-0125-7	Phosphatidylethanolamine, PE (brain, bovine), 25 mg	160
37-0125-9	Phosphatidylethanolamine, PE (brain, bovine), 100 mg	373
37-0126	Phosphatidylethanolamine (liver, porcine), g	aA
37-0130-0	Phosphatidylinositol, PI (plant) NH <sub>4</sub> <sup>+</sup> salt, mg	aA
37-0130-13	Phosphatidylinositol, PI (plant) NH <sub>4</sub> <sup>+</sup> salt, 1g	aA
37-0130-5	Phosphatidylinositol, PI (plant) NH <sub>4</sub> <sup>+</sup> salt, 10 mg	160
37-0130-7	Phosphatidylinositol, PI (plant) NH <sub>4</sub> <sup>+</sup> salt, 25 mg	261
37-0131-7	Phosphatidylinositol, PI (wheat germ) Na salt, 25 mg	aA
37-0131-8	Phosphatidylinositol, PI (wheat germ) Na salt, 50 mg	aA
37-0132-5	Phosphatidylinositol, PI (yeast), 10 mg	254
37-0132-7	Phosphatidylinositol, PI (yeast), 25 mg	498
37-0133-5	Phosphatidylinositol, PI (heart, bovine) NH <sub>4</sub> <sup>+</sup> salt, 10 mg	240
37-0133-7	Phosphatidylinositol, PI (heart, bovine) NH <sub>4</sub> <sup>+</sup> salt, 25 mg	468
37-0134-7	Phosphatidylinositol (liver, bovine), 25 mg	aA
37-0140-13	Phosphatidic acid, PA (egg PC) Na salt, 1 g	408
37-0140-7	Phosphatidic acid, PA (egg PC) Na salt, 25 mg	130
37-0140-9	Phosphatidic acid, PA (egg PC) Na salt, 100 mg	240
37-0141-13	Phosphatidic acid, PA (soybean PC) NH <sub>4</sub> <sup>+</sup> salt, 1 g	408
37-0141-4	Phosphatidic acid, PA (soybean PC) NH <sub>4</sub> <sup>+</sup> salt, 5 mg	aA
37-0141-5	Phosphatidic acid, PA (soybean PC) NH <sub>4</sub> <sup>+</sup> salt, 10 mg	aA
37-0141-7	Phosphatidic acid, PA (soybean PC) NH <sub>4</sub> <sup>+</sup> salt, 25 mg	120
37-0141-9	Phosphatidic acid, PA (soybean PC) NH <sub>4</sub> <sup>+</sup> salt, 100 mg	180
37-0150-13	Phosphatidylglycerol, PG (egg PC), 1 g	160
37-0150-7	Phosphatidylglycerol, PG (egg PC), 25 mg	90
37-0150-9	Phosphatidylglycerol, PG (egg PC), 100 mg	120
37-0151-7	Phosphatidylglycerol, PG (soybean PC), 25 mg	aA
37-0160-5	Phosphatidylserine, PS (brain, bovine) Na salt, 10 mg	130
37-0160-7	Phosphatidylserine, PS (brain, bovine) Na salt, 25 mg	240
37-0160-9	Phosphatidylserine, PS (brain, bovine) Na salt, 100 mg	aA
37-0162-4	Phosphatidylserine, PS (brain, porcine), 5 mg	105
37-0162-7	Phosphatidylserine, PS (brain, porcine), 25 mg	240
37-0163-7	Phosphatidylserine (soybean), 25 mg	90
37-0163-9	Phosphatidylserine (soybean), 100 mg	150
37-0170-7	Cardiolipin (bovine) NH <sub>4</sub> <sup>+</sup> salt , 25 mg	160
37-0170-9	Cardiolipin (CL), 100 mg	aA
37-0200-13	Phosphatidylcholine, PC (Rapeseed), 1g	408
37-0300-13	Phosphatidylcholine, PC (Sunflower), 1g	408
37-0600-7	1,2-Dihexanoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	140
37-0600-9	1,2-Dihexanoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	220
37-0700-0	1,2-Diheptanoyl-sn-Glycero-3-Phosphatidylcholine, mg	aA
37-0800-9	1,2-Di-O-Octanoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	180
37-1200-11	1,2-Dilauroyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	140
37-1200-13	1,2-Dilauroyl-sn-Glycero-3-Phosphatidylcholine, 1 g	344
37-1200-9	1,2-Dilauroyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	95
37-1220-11	1,2-Dilauroyl-sn-Glycero-3-Phosphatidylethanolamine, 250 mg	220
37-1220-9	1,2-Dilauroyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg	130
37-1400-11	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	90
37-1400-13	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylcholine, 1 g	120

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37-1400-7	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	75
37-1400-9	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	75
37-1420-11	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylethanolamine, 250 mg	150
37-1420-13	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylethanolamine, 1 g	208
37-1420-9	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg	120
37-1500-11	1,2-Dipentadecanoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	230
37-1500-9	1,2-Dipentadecanoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	140
37-1520-0	1,2-Dipentadecanoyl-sn-Glycero-3-Phosphatidylethanolamine, mg	aA
37-1600-11	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	90
37-1600-13	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylcholine, 1 g	120
37-1600-9	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	75
37-1604-7	1,2-Diphytanoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	150
37-1604-9	1,2-Diphytanoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	aA
37-1618-12	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylcholine, 500 mg	180
37-1618-13	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylcholine, 1 g	240
37-1618-7	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	75
37-1618-9	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	120
37-1620-11	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylethanolamine, 250 mg	150
37-1620-13	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylethanolamine, 1 g	240
37-1620-7	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylethanolamine, 25 mg	75
37-1620-9	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg	120
37-1622-5	1-Palmitoyl-2-Linoleoyl-sn-Glycero-3-Phosphatidylcholine, 10 mg	190
37-1622-8	1-Palmitoyl-2-Linoleoyl-sn-Glycero-3-Phosphatidylcholine, 50 mg	450
37-1625-0	1-Palmitoyl-2-Docosahexenoyl-sn-Glycero-3-Phosphatidylcholine, mg	aA
37-1646-0	1-Palmitoyl-2-Docosahexenoyl-sn-Glycero-3-Phosphatidylethanolamine, mg	aA
37-1680-8	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylcholine, 50 mg	aA
37-1680-9	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	aA
37-1682-11	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylethanolamine, 250 mg	480
37-1682-8	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylethanolamine, 50 mg	210
37-1682-9	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg	280
37-1700-11	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	230
37-1700-7	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	75
37-1700-9	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	140
37-1720-0	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylethanolamine, mg	aA
37-1800-11	1,2-Distearoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	90
37-1800-13	1,2-Distearoyl-sn-Glycero-3-Phosphatidylcholine, 1 g	120
37-1800-7	1,2-Distearoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	75
37-1800-9	1,2-Distearoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	75
37-1801-11	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	105
37-1801-13	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylcholine, 1 g	130
37-1801-9	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	75
37-1802-7	1,2-Dilinoleoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	130
37-1802-9	1,2-Dilinoleoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	aA
37-1803-7	1,2-Dilinolenoyl-sn-Glycero-3-Phosphatidylcholine, 25 mg	200
37-1820-11	1,2-Distearoyl-sn-Glycero-3-Phosphatidylethanolamine, 250 mg	150
37-1820-13	1,2-Distearoyl-sn-Glycero-3-Phosphatidylethanolamine, 1 g	240
37-1820-7	1,2-Distearoyl-sn-Glycero-3-Phosphatidylethanolamine, 25 mg	75
37-1820-9	1,2-Distearoyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg	120
37-1821-13	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylethanolamine-NBD 98%, 1 g	240
37-1821-7	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylethanolamine, 25 mg	120
37-1821-9	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylethanolamine, 100 mg	160
37-1830-7	1,2-Distearoyl-sn-Glycero-3-Phospho-L-Serine, 25 mg	367
37-1840-5	1-Stearoyl-2-Arachidonoyl-sn-Glycero-3-Phosphatidylcholine, 10 mg	aA
37-1900-11	1,2-Dinonadecanoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	230
37-1900-9	1,2-Dinonadecanoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	140

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37-2000-9	1,2-Diarachidoyl-sn-Glycero-3-Phosphatidylcholine, 100 mg	140
37-2004-5	1,2-Diarachidonoyl-sn-Glycero-3-Phosphatidylcholine, 10 mg	250
37-2005-8	1,2-Dieicosapentaenoyl-sn-Glycero-3-Phosphatidylcholine, 50 mg	aA
37-2201-11	1,2-Dierucoyl-sn-Glycero-3-Phosphatidylcholine, 250 mg	105
37-2201-13	1,2-Dierucoyl-sn-Glycero-3-Phosphatidylcholine, 1 g	130
37-2206	1,2-Didocosahexaenoyl-sn-Glycero-3-Phosphatidylcholine, g	aA
37-2206-5	1,2-Didocosahexaenoyl-sn-Glycero-3-Phosphatidylcholine, 10 mg	aA
37-2218	1-Docosahexaenoyl-2-Stearoyl-sn-Glycero-3-Phosphatidylcholine, mg	aA
38-0100-12	Lyso-phosphatidylcholine, LPC (egg), 500 mg	300
38-0100-13	Lyso-phosphatidylcholine, LPC (egg), 1 g	408
38-0100-7	Lyso-phosphatidylcholine, LPC (egg), 25 mg	90
38-0100-9	Lyso-phosphatidylcholine, LPC (egg), 100 mg	180
38-0101-12	Lyso-phosphatidylcholine, LPC (soybean), 500 mg	300
38-0101-13	Lyso-phosphatidylcholine, LPC (soybean), 1 g	408
38-0101-7	Lyso-phosphatidylcholine, LPC (soybean), 25 mg	90
38-0101-9	Lyso-phosphatidylcholine, LPC (soybean), 100 mg	180
38-0103-7	Lyso-phosphatidylcholine, LPC (brain, bovine), 25 mg	aA
38-0103-9	Lyso-phosphatidylcholine, LPC (brain, bovine), 100 mg	aA
38-0104-5	Lyso-phosphatidylcholine, LPC (liver, bovine), 10 mg	130
38-0104-8	Lyso-phosphatidylcholine, LPC (liver, bovine), 50 mg	300
38-0120-12	Lyso-phosphatidylethanolamine, LPE (egg), 500 mg	aA
38-0120-7	Lyso-phosphatidylethanolamine, LPE (egg), 25 mg	130
38-0120-9	Lyso-phosphatidylethanolamine, LPE (egg), 100 mg	250
38-0121-7	Lyso-phosphatidylethanolamine, LPE (soybean), 25 mg	130
38-0121-9	Lyso-phosphatidylethanolamine, LPE (soybean), 100 mg	250
38-0122-4	Lyso-phosphatidylethanolamine, LPE (corn germ), 5 mg	130
38-0124-7	Lyso-phosphatidylethanolamine, LPE (liver porcine), 25 mg	140
38-0125-7	Lyso-phosphatidylethanolamine, LPE (bovine), 25 mg	180
38-0125-9	Lyso-phosphatidylethanolamine, LPE (bovine), 100 mg	413
38-0130-2	Lyso-phosphatidylinositol, LPI (soybean), 2 mg	aA
38-0130-4	Lyso-phosphatidylinositol, LPI (soybean), 5 mg	aA
38-0131-4	Lyso-phosphatidylinositol, LPI (liver, porcine), 5 mg	240
38-0150-7	Lyso-phosphatidylglycerol, LPG (egg PC), 25 mg	aA
38-0150-9	Lyso-phosphatidylglycerol, LPG (egg PC), 100 mg	aA
38-0160-5	Lyso-Phosphatidylserine , 10 mg	aA
38-0200-13	Lyso-phosphatidylcholine, LPC (Rapeseed), 1g	408
38-0300-13	Lyso-phosphatidylcholine, LPC (Sunflower), 1g	408
38-1000-7	1-Decanoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 25 mg	aA
38-1200	1-Lauroyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, g	aA
38-1265-11	1,2-Di-O-Dodecyl-sn-Glycero-3-Phosphatidic acid Na salt, 250 mg	aA
38-1265-8	1,2-Di-O-Dodecyl-sn-Glycero-3-Phosphatidic acid Na salt, 50 mg	263
38-1265-9	1,2-Di-O-Dodecyl-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg	355
38-1400-7	1-Myristoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 25 mg	aA
38-1400-9	1-Myristoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 100 mg	230
38-1421-7	1-Myristoyl-2-Hydroxy-sn-Glyc-3-Phosphatidylethanolamine, 25 mg	237
38-1460-11	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidic acid Na salt, 250 mg	240
38-1460-13	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidic acid Na salt, 1 g	415
38-1460-9	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg	130
38-1480-5	1,2-Dimyristoyl-sn-Glycero-3-Phospho-L-Serine Na salt, 10 mg	155
38-1600-7	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 25 mg	130
38-1600-9	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 100 mg	240
38-1621-7	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylethanolamine, 25 mg	240
38-1660-11	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidic acid, 250 mg	200
38-1660-13	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidic acid, 1 g	225

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38-1660-9	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg	130
38-1662-7	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidic acid, 25 mg	130
38-1662-9	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidic acid, 100 mg	aA
38-1665-11	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidic acid Na salt, 250 mg	aA
38-1665-8	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidic acid Na salt, 50 mg	aA
38-1665-9	1,2-Di-O-Hexadecyl-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg	aA
38-1670-7	1,2-Dipalmitoyl-sn-Glycero-2-Phosphatidic acid, 25 mg	130
38-1680-0	1-Palmitoyl-lyso-Phosphatidic acid Na salt, mg	aA
38-1700-5	Lyso-Heptadecanoyl-Phosphatidylcholine, 10 mg	aA
38-1700-9	Lyso-Heptadecanoyl-Phosphatidylcholine, 100 mg	aA
38-1760-0	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidic acid, mg	aA
38-1780-0	1,2-Diheptadecanoin-sn-Glycero-3-Phosphatidylserine, mg	36
38-1800-7	1-Stearoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 25 mg	130
38-1800-9	1-Stearoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 100 mg	240
38-1801-7	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 25 mg	140
38-1801-9	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 100 mg	242
38-1802-2	1-Linoleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 2mg	340
38-1802-4	1-Linoleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylcholine, 5 mg	aA
38-1810-13	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylserine Na salt, 1 g	625
38-1810-9	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylserine Na salt, 100 mg	210
38-1821-7	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylethanolamine, 25 mg	237
38-1850-0	1-Oleoyl-Lyso-Phosphatidic acid Na salt, mg	aA
38-1860-11	1,2-Distearoyl-sn-Glycero-3-Phosphatidic acid Na salt, 250 mg	200
38-1860-13	1,2-Distearoyl-sn-Glycero-3-Phosphatidic acid Na salt, 1 g	240
38-1860-8	1,2-Distearoyl-sn-Glycero-3-Phosphatidic acid Na salt, 50 mg	105
38-1860-9	1,2-Distearoyl-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg	130
38-1861-11	1,2-Dioleoyl-sn-Glycero-3-Phosphatidic acid Na salt, 250 mg	200
38-1861-13	1,2-Dioleoyl-sn-Glycero-3-Phosphatidic acid Na salt, 1 g	241
38-1861-7	1,2-Dioleoyl-sn-Glycero-3-Phosphatidic acid Na salt, 25 mg	90
38-1861-9	1,2-Dioleoyl-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg	130
38-1865-11	1,2-Di-O-Octadecyl-sn-Glycero-3-Phosphatidic acid Na salt, 250 mg	aA
38-1865-8	1,2-Di-O-Octadecyl-sn-Glycero-3-Phosphatidic acid Na salt, 50 mg	aA
38-1865-9	1,2-Di-O-Octadecyl-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg	aA
38-1880-7	1,2-Di-Oleoyl-sn-Glycero-3-Phosphatidylserine, 25 mg	462
38-1881-5	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidic acid Na salt, 10 mg	aA
38-1881-9	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidic acid Na salt, 100 mg	427
38-1882-0	1,2-Oleoyl-sn-Glycero-3-Phospho-L-Serine Na salt, mg	aA
38-2821-7	1-Stearoyl-2-Hydroxy-sn-Glyc-3-Phosphatidylethanolamine, 25 mg	237
38-3014-11	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 250 mg	190
38-3014-13	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 1 g	240
38-3014-9	1,2-Dimyristoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 100 mg	110
38-3016-11	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 250 mg	190
38-3016-13	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 1 g	240
38-3016-9	1,2-Dipalmitoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 100 mg	110
38-3017-0	1,2-Diheptadecanoyl-sn-Glycero-3-Phosphatidylglycerol, mg	aA
38-3018-11	1,2-Distearoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 250 mg	190
38-3018-13	1,2-Distearoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 1 g	240
38-3018-9	1,2-Distearoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 100 mg	110
38-3028-13	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 1 g	230
38-3028-7	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 25 mg	105
38-3028-9	1,2-Dioleoyl-sn-Glycero-3-Phosphatidylglycerol Na salt, 100 mg	190
38-3030-13	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylglycerol, 1 g	242
38-3030-7	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylglycerol, 25 mg	105
38-3030-9	1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphatidylglycerol, 100 mg	190
38-5014-7	1-Myristoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol, 25 mg	210

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38-5016-7	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol, 25 mg	210
38-5016-9	1-Palmitoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol, 100 mg	397
38-5018-7	1-Stearoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol, 25 mg	210
38-5018-9	1-Stearoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol, 100 mg	397
38-5019-7	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol, 25 mg	210
38-5019-9	1-Oleoyl-2-Hydroxy-sn-Glycero-3-Phosphatidylglycerol, 100 mg	397
39-0100-4	Phosphatidylcholine Plasmalogen (bovine heart) 80%, 5 mg	220
39-0100-5	Phosphatidylcholine Plasmalogen (bovine heart) 80%, 10 mg	aA
39-0100-7	Phosphatidylcholine Plasmalogen (bovine heart) 80%, 25 mg	aA
39-0150-0	LPC-Plasmalogen(bovine brain), 80%, mg	aA
39-0200-4	Phosphatidylethanolamine Plasmalogen (bovine brain) 60% Plasmalogen, 5 mg	210
39-0200-7	Phosphatidylethanolamine-Plasmalogen (bovine brain) 60% Plasmalogen, 25 mg	aA
39-0225-4	Phosphatidylethanolamine-Plasmalogen (bovine brain) 50%, 5 mg	aA
39-0225-5	Phosphatidylethanolamine-Plasmalogen (bovine brain) 50%, 10 mg	aA
39-0250-7	Lyso-phosphatidylethanolamine Plasmalogen (Lyso-PE bovine brain) 90%, 25 mg	aA
39-0300-4	PAF (Platelet-Activating Factor, bovine heart), 5 mg	aA
39-0300-7	PAF (Platelet-Activating Factor, bovine heart), 25 mg	aA
39-1801-39	Oleic acid-biotin, 100 µg	aA
39-1801-45	Oleic acid-biotin, 500 µg	aA
39-1802-39	Linoleic acid-biotin, 100 µg	aA
39-1802-45	Linoleic acid-biotin, 500 µg	aA
39-2004-39	Arachidonic acid-biotin, 100 µg	aA
39-2004-45	Arachidonic acid-biotin, 500 µg	aA
39-5050-39	C12 NBD-Sphingosylphosphorylcholine, 100 µg	261
39-5051-1	C12 NBD-Ceramide, 1 mg	aA
39-5051-39	C12 NBD-Ceramide, 100 µg	aA
39-5052-39	C6 NBD-Phytosphingosine, 100 µg	237
39-5053-39	C12 NBD-Phytosphingosine, 100 µg	334
39-5054-39	C6 NBD-L-threo-Dihydrosphingosine, 100 µg	237
39-5055-39	C12 NBD-L-threo-Dihydrosphingosine, 100 µg	237
39-5056-39	C6 NBD-D-erythro-Dihydrosphingosine, 100 µg	237
39-5057-39	C12 NBD-D-erythro-Dihydrosphingosine, 100 µg	237
39-5058-39	C6 NBD-L-threo-Sphingosine, 100 µg	334
39-5060-39	C6 NBD-Sphingosine, beta-D-gal, 100 µg	aA
39-5061-39	C6 NBD-Sphingosine, beta-D-glu, 100 µg	296
39-5062-41	C6 NBD-Sphingosine, beta-D-lac, 50 µg	aA
39-5063-41	C12 NBD-Sphingosine, beta-D-lac, 50 µg	aA
39-5064-1	C6 NBD-Sphingosylphosphorylcholine, 1 mg	462
39-5064-39	C6 NBD-Sphingosylphosphorylcholine, 100 µg	210
40-0400-13	Butanol, 1 g	58
40-0400-17	Butanol, 10 g	175
40-0500-13	Pentanol, 1 g	120
40-0500-9	Pentanol, 100 mg	72
40-0600-13	Hexanol, 1 g	58
40-0600-17	Hexanol, 10 g	175
40-0700-13	Heptanol, 1 g	120
40-0700-9	Heptanol, 100 mg	72
40-0800-13	Octanol, 1 g	58
40-0800-17	Octanol, 10 g	136
40-0900-13	Nonanol, 1 g	120
40-0900-9	Nonanol, 100 mg	72
40-1000-13	Decanol, 1 g	58
40-1000-17	Decanol, 10 g	175

Tabelle1

40-1100-13	Undecanol, 1 g	120
40-1100-9	Undecanol, 100 mg	72
40-1200-13	Dodecanol, 1 g	aA
40-1200-17	Dodecanol, 10 g	aA
40-1300-13	Tridecanol, 1 g	120
40-1300-9	Tridecanol, 100 mg	72
40-1300-97	Tridecanol 97%, 500 g	aA
40-1400-13	Tetradecanol, 1 g	58
40-1400-17	Tetradecanol, 10 g	175
40-1400-500	Tetradecanol, 500 g	293
40-1500-13	Pentadecanol, 1 g	120
40-1500-9	Pentadecanol, 100 mg	72
40-1600-13	Hexadecanol, 1 g	58
40-1600-17	Hexadecanol, 10 g	175
40-1601-0	Palmitoleyl alcohol, mg	aA
40-1620	1,16-Hexadecanediol, 1 g	130
40-1700-13	Heptadecanol, 1 g	120
40-1700-9	Heptadecanol, 100 mg	72
40-1800-13	Octadecanol, 1 g	58
40-1800-17	Octadecanol, 10 g	175
40-1801-0	Oleyl alcohol, mg	aA
40-1802-0	Linoleyl alcohol, mg	aA
40-1803-0	Linolenyl alcohol, mg	aA
40-1811-8	11(Z)-Octadecenol, 50 mg	90
40-1811-9	11(Z)-Octadecenol, 100 mg	130
40-1900-13	Nonadecanol, 1 g	120
40-1900-9	Nonadecanol, 100 mg	72
40-2000-13	Eicosanol, 1 g	120
40-2000-17	Eicosanol, 10 g	235
40-2000-9	Eicosanol, 100 mg	58
40-2001-0	Eicosenol, mg	aA
40-2100-11	Heneicosanol, 250 mg	184
40-2100-9	Heneicosanol, 100 mg	140
40-2200-13	Docosanol, 1 g	aA
40-2200-9	Docosanol, 100 mg	aA
40-2201-0	Erucyl alcohol, mg	aA
40-2300-11	Tricosanol, 250 mg	210
40-2300-9	Tricosanol, 100 mg	140
40-2400-11	Tetracosanol, 250 mg	aA
40-2400-9	Tetracosanol, 100 mg	aA
40-2401-0	15(Z)-Tetracosenol, mg	aA
40-2600-11	Hexacosanol, 250 mg	225
40-2600-9	Hexacosanol, 100 mg	180
40-3400-9	Tetratriacontanol, 100 mg	253
41-0203-8	Acetylglycine, 50 mg	200
41-0203-9	Acetylglycine, 100 mg	290
41-0303-9	Propionylglycine, 100 mg	290
41-0403-9	n-Butyrylglycine, 100 mg	290
41-0453-9	iso-Butyrylglycine, 100 mg	290
41-0503-8	Valerylglycine, 50 mg	200
41-0503-9	Valerylglycine, 100 mg	290
41-0553-9	Isovalerylglycine, 100 mg	290
41-0573-9	2-Methylbutyrylglycine, 100 mg	290
41-0603-9	n-Hexanoylglycine, 100 mg	290

Tabelle1

41-0703-9	n-Heptanoylglycine, 100 mg	290
41-1003-9	3-Phenylpropionylglycine, 100 mg	290
41-1500-9	Tiglylglycine, 100 mg	750
41-2000-9	Suberylglycine, 100 mg	750
41-3001-8	2-Chloro-1,3-propanediol, 50 mg	240
41-3002-9	3-Chloro-1,2-propanediol, 100 mg	210
41-3011-3	2-Chloro-1,3-propanediol-d5, 2,5 mg	270
41-3012-5	3-Chloro-1,2-propanediol-d5, 10 mg	250
41-3021-5	2-Chloro-1,3-distearoyl, 10 mg	210
41-3022-5	3-Chloro-1,2-dipalmitoyl, 10 mg	200
41-3022-7	3-Chloro-1,2-dipalmitoyl, 25 mg	240
41-3023-7	2-Chloro-1,3-dipalmitoyl, 25 mg	220
41-3031-1	2-Chloro-1,3-distearoyl-d5, 1 mg	250
41-3032-1	3-Chloro-1,2-dipalmitoyl-d5, 1 mg	400
41-3032-2.5	3-Chloro-1,2-dipalmitoyl-d5, 2,5 mg	240
41-3041-5	Glycidyl Oleate, 10 mg	130
41-3042-3	Glycidyl Oleate-d5, 2,5 mg	320
41-3043-9	Glycidyl Palmitate, 100 mg	240
41-3044-1	Glycidyl Palmitate-d5, 1 mg	260
43-1812-0	11(Z)-Vaccenyl Acetate, g	aA
44-1802-2	9(Z)-Octadecen-1,18-diol, 2 mg	225
45-1212-13	Lauryl Laurate, 1 g	180
45-1212-9	Lauryl Laurate, 100 mg	75
45-1214-13	Myristyl Laurate, 1 g	180
45-1214-9	Myristyl Laurate, 100 mg	75
45-1216-13	Palmityl Laurate, 1 g	180
45-1216-9	Palmityl Laurate, 100 mg	75
45-1218-13	Stearyl Laurate, 1 g	180
45-1218-9	Stearyl Laurate, 100 mg	75
45-1220-13	Arachidyl Laurate, 1 g	195
45-1220-9	Arachidyl Laurate, 100 mg	75
45-1222-13	Behenyl Laurate, 1 g	195
45-1222-9	Behenyl Laurate, 100 mg	75
45-1238-13	Oleyl Laurate, 1 g	180
45-1238-9	Oleyl Laurate, 100 mg	75
45-1248-13	Linoleyl Laurate, 1 g	180
45-1248-9	Linoleyl Laurate, 100 mg	75
45-1412-13	Lauryl Myristate, 1 g	aA
45-1412-9	Lauryl Myristate, 100 mg	aA
45-1414-13	Myristyl Myristate, 1 g	180
45-1414-9	Myristyl Myristate, 100 mg	75
45-1416-13	Palmityl Myristate, 1 g	180
45-1416-9	Palmityl Myristate, 100 mg	75
45-1418-13	Stearyl Myristate, 1 g	180
45-1418-9	Stearyl Myristate, 100 mg	75
45-1420-13	Arachidyl Myristate, 1 g	195
45-1420-9	Arachidyl Myristate, 100 mg	75
45-1422-13	Behenyl Myristate, 1 g	195
45-1422-9	Behenyl Myristate, 100 mg	75
45-1438-13	Oleyl Myristate, 1 g	210
45-1438-9	Oleyl Myristate, 100 mg	75
45-1448-13	Linoleyl Myristate, 1 g	210
45-1448-9	Linoleyl Myristate, 100 mg	75

Tabelle1

45-1612-13	Lauryl Palmitate, 1 g	180
45-1612-9	Lauryl Palmitate, 100 mg	75
45-1614-13	Myristyl Palmitate, 1 g	180
45-1614-9	Myristyl Palmitate, 100 mg	75
45-1616-13	Palmityl Palmitate, 1 g	180
45-1616-9	Palmityl Palmitate, 100 mg	75
45-1618-13	Stearyl Palmitate, 1 g	180
45-1618-9	Stearyl Palmitate, 100 mg	75
45-1620-13	Arachidyl Palmitate, 1 g	195
45-1620-9	Arachidyl Palmitate, 100 mg	75
45-1622-13	Behenyl Palmitate, 1 g	195
45-1622-9	Behenyl Palmitate, 100 mg	75
45-1638-13	Oleyl Palmitate, 1 g	180
45-1638-9	Oleyl Palmitate, 100 mg	75
45-1648-13	Linoleyl Palmitate, 1 g	180
45-1648-9	Linoleyl Palmitate, 100 mg	75
45-1717	Heptadecanyl Heptadecanoate, g	aA
45-1812-13	Lauryl Stearate, 1 g	180
45-1812-9	Lauryl Stearate, 100 mg	75
45-1814-13	Myristyl Stearate, 1 g	180
45-1814-9	Myristyl Stearate, 100 mg	75
45-1816-13	Palmityl Stearate, 1 g	180
45-1816-9	Palmityl Stearate, 100 mg	75
45-1818-13	Stearyl Stearate, 1 g	180
45-1818-9	Stearyl Stearate, 100 mg	75
45-1820-13	Arachidyl Stearate, 1 g	195
45-1820-9	Arachidyl Stearate, 100 mg	75
45-1822-13	Behenyl Stearate, 1 g	195
45-1822-9	Behenyl Stearate, 100 mg	75
45-1838-13	Oleyl Stearate, 1 g	180
45-1838-9	Oleyl Stearate, 100 mg	75
45-1848-13	Linoleyl Stearate, 1 g	180
45-1848-9	Linoleyl Stearate, 100 mg	75
45-2012-13	Lauryl Arachidate, 1 g	195
45-2012-9	Lauryl Arachidate, 100 mg	75
45-2014-13	Myristyl Arachidate, 1 g	195
45-2014-9	Myristyl Arachidate, 100 mg	75
45-2016-13	Palmityl Arachidate, 1 g	195
45-2016-9	Palmityl Arachidate, 100 mg	75
45-2018-13	Stearyl Arachidate, 1 g	195
45-2018-9	Stearyl Arachidate, 100 mg	75
45-2020-13	Arachidyl Arachidate, 1 g	230
45-2020-9	Arachidyl Arachidate, 100 mg	90
45-2022-13	Behenyl Arachidate, 1 g	230
45-2022-9	Behenyl Arachidate, 100 mg	90
45-2038-13	Oleyl Arachidate, 1 g	195
45-2038-9	Oleyl Arachidate, 100 mg	75
45-2048-13	Linoleyl Arachidate, 1 g	195
45-2048-9	Linoleyl Arachidate, 100 mg	75
45-2212-13	Lauryl Behenate, 1 g	195
45-2212-9	Lauryl Behenate, 100 mg	75
45-2214-13	Myristyl Behenate, 1 g	195
45-2214-9	Myristyl Behenate, 100 mg	75
45-2216-13	Palmityl Behenate, 1 g	195
45-2216-9	Palmityl Behenate, 100 mg	75



Tabelle1

45-2218-13	Stearyl Behenate, 1 g	195
45-2218-9	Stearyl Behenate, 100 mg	75
45-2220-13	Arachidyl Behenate, 1 g	230
45-2220-9	Arachidyl Behenate, 100 mg	90
45-2222-13	Behenyl Behenate, 1 g	180
45-2222-9	Behenyl Behenate, 100 mg	90
45-2238-13	Oleyl Behenate, 1 g	230
45-2238-9	Oleyl Behenate, 100 mg	90
45-2248-13	Linoleyl Behenate, 1 g	230
45-2248-9	Linoleyl Behenate, 100 mg	90
45-2422-13	Behenyl Lignocerate, 1 g	230
45-2422-8	Behenyl Lignocerate, 50 mg	90
45-3812-13	Lauryl Oleate, 1 g	180
45-3812-9	Lauryl Oleate, 100 mg	75
45-3814-13	Myristyl Oleate, 1 g	180
45-3814-9	Myristyl Oleate, 100 mg	75
45-3816-13	Palmityl Oleate, 1 g	180
45-3816-9	Palmityl Oleate, 100 mg	75
45-3818-13	Stearyl Oleate, 1 g	180
45-3818-9	Stearyl Oleate, 100 mg	75
45-3820-13	Arachidyl Oleate, 1 g	180
45-3820-9	Arachidyl Oleate, 100 mg	75
45-3822-13	Behenyl Oleate, 1 g	180
45-3822-9	Behenyl Oleate, 100 mg	75
45-3838-13	Oleyl Oleate, 1 g	180
45-3838-9	Oleyl Oleate, 100 mg	75
45-3848-13	Linoleyl Oleate, 1 g	180
45-3848-9	Linoleyl Oleate, 100 mg	75
45-4812-13	Lauryl Linoleate, 1 g	180
45-4812-9	Lauryl Linoleate, 100 mg	75
45-4814-13	Myristyl Linoleate, 1 g	180
45-4814-9	Myristyl Linoleate, 100 mg	75
45-4816-13	Palmityl Linoleate, 1 g	180
45-4816-9	Palmityl Linoleate, 100 mg	75
45-4818-13	Stearyl Linoleate, 1 g	180
45-4818-9	Stearyl Linoleate, 100 mg	75
45-4820-13	Arachidyl Linoleate, 1 g	180
45-4820-9	Arachidyl Linoleate, 100 mg	75
45-4822-13	Behenyl Linoleate, 1 g	180
45-4822-9	Behenyl Linoleate, 100 mg	75
45-4838-13	Oleyl Linoleate, 1 g	180
45-4838-9	Oleyl Linoleate, 100 mg	75
45-4848-13	Linoleyl Linoleate, 1 g	180
45-4848-9	Linoleyl Linoleate, 100 mg	75
45-5614-0	Palmityl Myristoleate, mg	aA
45-5616-0	Palmityl Palmitoleate, mg	aA
45-5814-0	Stearyl Myristoleate, mg	aA
45-5816-0	Palmityl Linolenate, mg	aA
45-5818-0	Stearyl Linolenate, mg	aA
45-5826-0	Stearyl Palmitoleate, mg	aA
45-6016-0	Palmityl Arachidonate, mg	aA
45-6018-0	Stearyl Arachidonate, mg	aA
50-1001	HC Kit 1	391
50-1002	HC Kit 2	350

Tabelle1

50-1010	FA Kit 10	597
50-1011	FA Kit 11	231
50-1012	FA Kit 12	297
50-1013	FA Kit 13	545
50-1014	FA Kit 14	361
50-1020	FAME Kit 20, C4-C26, 23 x 100 mg	687
50-1021	FAME Kit 21	240
50-1022	FAME Kit 22	290
50-1023	FAME Kit 23	545
50-1024	FAME Kit 24	361
50-1025	FAME Kit 25, C6-C24, 10 x 100 mg	288
50-1032	Glyc Kit 32, 10 x 100 mg	297
50-1037	Glyc Kit 37	160
50-1412	FA-2OH Kit 12, C10-C22, 7 x 50 mg	592
50-1413	FA-3OH Kit 13, C8-C18, 6 x 50 mg	652
50-1422	FAME-2OH Kit 22, C10-C22, 7 x 50 mg	598
50-1423	FAME-3OH Kit 23, C8-C18, 6 x 50 mg	652
56-0218-33	Ganglioside GM3 (N-acetyl), 200 µg	562
56-0818-33	Ganglioside GM3 (N-octanoyl), 200 µg	562
56-1000-7	Ceramide (saturated, unsaturated), 25 mg	140
56-1000-9	Ceramide (saturated, unsaturated), 100 mg	286
56-1001-5	Ceramide HFA ( α-OH fatty acid), 10 mg	aA
56-1002-7	Ceramide (mixture), 25 mg	aA
56-1030-4	N-omega-Hydroxytriacontanoyl(C30:0)-D-erythro-sphingosine, 5 mg	5130
56-1046-1	alpha-Galactosylceramide4-fluorophenyl derivative (synthetic), 1 mg	aA
56-1047-1	alpha-Galactosylceramide(a-Gal-Cer) (synthetic), 1 mg	aA
56-1049-4	N-Hexanoyl-glucosylceramide(N-C6:0-Glucocerebroside) 98%, 5 mg	475
56-1050-5	Ceramide Galactoside, 10 mg	230
56-1051-5	Ceramide Galactoside, 10 mg	aA
56-1051-7	Ceramide Galactoside, 25 mg	130
56-1051-9	Ceramide Galactoside, 100 mg	aA
56-1052-1	N-Heptadecanoyl-lactosylceramide, 1 mg	278
56-1053-7	Ceramide Galactoside, 25 mg	375
56-1053-8	Ceramide Galactoside, 50 mg	616
56-1054-1	Globosides (human), 1 mg	759
56-1055-1	Ceramide Trihexosides (CTH), 1 mg	480
56-1056-35	Ceramide Trihexosides (top spot), 500 µg	412
56-1057-35	Ceramide Trihexosides (bottom), 500 µg	412
56-1058-1	lyso-Ceramide Trihexoside, 1 mg	650
56-1058-4	lyso-Ceramide Trihexoside, 5mg	aA
56-1059-1	Palmitoyl Sulfatide, 1 mg	517
56-1060-11	Cerebrosides (Ceramide galactosides), 250 mg	290
56-1060-8	Cerebrosides (Ceramide galactosides), 50 mg	230
56-1061-35	Heptadecanoyl ceramide trihexotrihexoside (C17 CTH), 500 µg	587
56-1062-4	Glucocerebrosides (Gaucher´s spleen), 5 mg	345
56-1063-35	Tricosanoyl ceramidetrihexoside (C23 CTH), 500 µg	587
56-1064-4	Glucocerebrosides, 5 mg	140
56-1064-8	Glucocerebrosides, 50 mg	aA
56-1064-9	Glucocerebrosides (plant), 100 mg	aA
56-1065-4	Globosides (GL4, Gb4, globotetraosyl Ceramide), 5 mg	639
56-1066-1	lyso-Dihydrosphingomyelin, 1 mg	240
56-1067-4	Glucocerebrosides, 5 mg	240
56-1068-7	Sphingomyelin (Bovine buttermilk), 25 mg	170
56-1069-11	Sphingomyelin (Egg), 250 mg	275

Tabelle1

56-1069-13	Sphingomyelin (Egg), 1 g	325
56-1069-7	Sphingomyelin (Egg), 25 mg	105
56-1069-9	Sphingomyelin (Egg), 100 mg	180
56-1070-4	Lactosyl Ceramides Bovine (buttermilk), 5 mg	358
56-1071-1	N-Glycinated lyso-ceramide trihexoside, 1 mg	633
56-1072-1	Lactosyl Ceramides Porcine, 1 mg	320
56-1073-1	lyso-Lactosyl Ceramide, 1 mg	338
56-1074-4	C2-dihydro-Ceramide (N-acetyl-), 5 mg	aA
56-1074-8	C2-dihydro-Ceramide (N-acetyl-), 50 mg	aA
56-1075-4	C6-dihydro-Ceramide (N-hexanoyl-), 5 mg	240
56-1075-8	C6-dihydro-Ceramide (N-hexanoyl-), 50 mg	aA
56-1076-4	C8-dihydro-Ceramide (N-octanoyl-), 5 mg	240
56-1076-8	C8-dihydro-Ceramide (N-octanoyl-), 50 mg	aA
56-1077-4	C18-dihydro-Ceramide (N-stearoyl), 5 mg	aA
56-1077-8	C18-dihydro-Ceramide (N-stearoyl), 50 mg	aA
56-1078-4	N-Heptadecanoylsphingosyl-phosphorylcholine, 5 mg	339
56-1079-1	Dihydrosphingosylphosphoryl-choline (99% erythro), 1 mg	aA
56-1080-0	Sphingomyelin (bovine brain), g	aA
56-1080-11	Sphingomyelin (bovine brain), 250 mg	331
56-1080-13	Sphingomyelin (bovine brain), 1 g	aA
56-1080-7	Sphingomyelin (bovine brain), 25 mg	105
56-1080-9	Sphingomyelin (bovine brain), 100 mg	200
56-1081-11	Sphingomyelin (bovine heart), 250 mg	403
56-1081-7	Sphingomyelin (bovine heart), 25 mg	115
56-1081-9	Sphingomyelin (bovine heart), 100 mg	240
56-1082-4	N-Acetylsphingosylphosphorylcholine, 5 mg	306
56-1083-4	N-Hexanoylsphingosylphosphorylcholine, 5 mg	306
56-1084-4	N-Octadecanoylsphingosylphosphorylcholine, 5 mg	306
56-1085-7	Sulfatides (bovine) - diagnostic, 25 mg	230
56-1085-9	Sulfatides (bovine) - diagnostic, 100 mg	474
56-1086-5	D-Sphingosine (bovine), 10 mg	175
56-1086-7	D-Sphingosine (bovine), 25 mg	240
56-1087-4	N-Acetyl-D-Sphingosine, 5 mg	aA
56-1087-5	N-Acetyl-D-Sphingosine, 10 mg	200
56-1088-5	N-Palmitoyl-D-Sphingosine, 10 mg	210
56-1089-4	N-Stearoyl-D-Sphingosine, 5 mg	165
56-1089-5	N-Stearoyl-D-Sphingosine, 10 mg	220
56-1090-5	Psychosine (free amine, bovine), 10 mg	326
56-1091-4	Psychosine (synthetic), 5 mg	308
56-1092-5	N-Stearoyl-Psychosine, 10 mg	aA
56-1092-D-4	N-Stearoyl-D35-Psychosine, 5 mg	750
56-1093-5	N-Hexanoyl-D-Sphingosine, 10 mg	aA
56-1094-4	N-Octanoyl-D-Sphingosine, 5 mg	240
56-1094-5	N-Octanoyl-D-Sphingosine, 10 mg	213
56-1095-4	N-Acetyl-Sphingosylphosphoryl-ethanolamine, 5 mg	261
56-1096-4	N-Pentadecanoyl-Psychosine, 5 mg	198
56-1099-0	Anti-globoside GL4 (polyclonal antibody), 50 ul	750
56-1101-1	Monosialoganglioside GM1 (bovine), 1 mg	160
56-1101-4	Monosialoganglioside GM1 (bovine), 5 mg	380
56-1101-8	Monosialoganglioside GM1 (bovine brain) NH4+ salt, 50 mg	aA
56-1102-1	Gangliotetraosyl Ceramide Gg4, 1 mg	498
56-1103-4	Disialoganglioside GD1a, 5 mg	390
56-1104-1	Disialoganglioside GD1b, 1 mg	377
56-1105-1	Trisialoganglioside GT1b NH4+ salt, 1 mg	190
56-1105-4	Trisialoganglioside GT1b (bovine) NH4+ salt, 5 mg	433

Tabelle1

56-1107-1	Monosialoganglioside GM3 (bovine), 1 mg	214
56-1108-1	Tetrasialoganglioside GQ1b, 1 mg	619
56-1108-32	Tetrasialoganglioside GQ1b, 100 µg	aA
56-1110-32	Gangliosyl Ceramide Gg3, asialo GM2, 100 µg	aA
56-1110-35	Gangliosyl Ceramide Gg3, asialo GM2, 500 µg	aA
56-1111-35	lyso-Monosialoganglioside GM1, 500 µg	467
56-1115-1	Disialoganglioside GD2 (bovine), 1 mg	782
56-1117-1	Trisialoganglioside GT1a (bovine), 1 mg	1126
56-1118-1	Monosialoganglioside GM4 (bovine), 1 mg	841
56-1119-35	Monosialoganglioside GM4 (egg) NH4+ salt, 500 µg	536
56-1120-5	N-Lauroyl-D-Sphingosine, 10 mg	190
56-1120-8	N-Lauroyl-D-Sphingosine, 50 mg	aA
56-1121-4	N-Myristoyl-D-Sphingosine, 5 mg	476
56-1122-4	N-Eicosanoyl-D-Sphingosine, 5 mg	200
56-1123-4	N-Nervonoyl-D-Sphingosine (C24:1), 5 mg	240
56-1124-4	N-Tetracosanoyl-D-Sphingosine, 5 mg	240
56-1125-13	Phytosphingosine, 1 g	aA
56-1125-4	Phytosphingosine, 5 mg	64
56-1125-7	Phytosphingosine, 25 mg	150
56-1125-9	Phytosphingosine, 100 mg	270
56-1134-1	N-Stearoyl-D-threo-Sphingosine, 1 mg	250
56-1135-5	N-Pentadecanoyl-D-Sphingosine, 10 mg	210
56-1136-5	N-Heptadecanoyl-D-Sphingosine, 10 mg	210
56-1137-5	N-Nonadecanoyl-D-Sphingosine, 10 mg	230
56-1140-5	N-Acetyl-Psychosine, 10 mg	255
56-1141-4	Glucopsychosine, 5 mg	415
56-1142-1	lyso-Sulfatide (bovine) NH4+ salt, 1 mg	664
56-1143-5	Sphingosylphosphorylcholine (lyso-sphingomyelin), 10 mg	417
56-1144-4	D-erythro-Sphingosylphosphoryl, 5 mg	392
56-1150-13	N-Acetyl-Neuraminic acid (Sialic acid), 1 g	240
56-1150-9	N-Acetyl-Neuraminic acid (Sialic acid), 100 mg	44
56-1151-13	N-Acetyl-Neuraminic acid Methyl ester, 1 g	438
56-1151-9	N-Acetyl-Neuraminic acid Methy, 100 mg	200
56-1152-0	N-Acetyl-Neuraminic acid-alpha-methylglucoside, mg	aA
56-1153-4	N-Acetyl-Neuraminic acid-b-methylglycoside, 5 mg	aA
56-1160-4	N-Acetyl-Phytosphingosine, 5 mg	240
56-1161-4	N-Hexanoyl-Phytosphingosine, 5 mg	240
56-1162-4	N-Octanoyl-Phytosphingosine, 5 mg	240
56-1163-4	N-Palmitoyl-Phytosphingosine, 5 mg	230
56-1164-4	N-Stearoyl-Phytosphingosine, 5 mg	230
56-1165-4	N-Tetracosanoyl-Phytosphingosine, 5 mg	240
56-1170-5	D-threo-PDMP, 10 mg	509
56-1200-35	Monosialoganglioside GM2 (human), 500 µg	427
56-1201-1	Disialoganglioside GD3, 1 mg	230
56-1201-4	Disialoganglioside GD3 NH4+ salt, 5 mg	390
56-1202-7	Purified mixed gangliosides (bovine), 25 mg	344
56-1203-7	Purified Mixed Gangliosides (porcine) NH4+ salt, 25 mg	462
56-1205-1	Disialoganglioside-GD1a-NAcGal, 1 mg	711
56-1206-1	Ganglioside GM1 Sphinganine (bovine), 1 mg	758
56-1208-33	Ganglioside GM3 (N-dodecanoyl), 200 µg	562
56-1218-33	Ganglioside GM2 (N-oktadecyl), 200 µg	711
56-1297-4	N-Butyroyl-D-Sphingosine, 5 mg	aA
56-1299-4	N,N-Dimethylsphingosine, 5mg/ml, 5 mg	230
56-1301-0	D-Sphingosine sulfate (semisynthetic), mg	aA
56-1302-11	trans D-erythro-Sphingosine (synthetic), 250 mg	aA

Tabelle1

56-1302-5	trans D-erythro-Sphingosine (synthetic), 10 mg	130
56-1302-7	trans D-erythro-Sphingosine (synthetic), 25 mg	2305
56-1304-4	L-erythro-Sphingosine, 5mg	410
56-1304-5	trans L-erythro-Sphingosine (synthetic), 10 mg	aA
56-1304-8	trans L-erythro-Sphingosine (synthetic), 50 mg	aA
56-1306-5	Dihydrosphingosine (sphinganine), 10 mg	140
56-1306-7	D,L-erythro-Dihydrosphingosine (sphinganine), 25 mg	2305
56-1307-4	D-erythro-Dihydrosphingosine, 5 mg	130
56-1307-7	D-erythro-Dihydrosphingosine, 25 mg	2130
56-1309-1	L-erythro-Dihydrosphingosine, 1 mg	240
56-1311-4	D-erythro-Sphingosine-1-Phosphate, 5 mg	278
56-1311-5	D-erythro-Sphingosine-1-Phosphate, 10 mg	aA
56-1312-5	3-keto-Dihydrosphingosine HCl salt, 10 mg	610
56-1313-5	3-keto-C6-Dihydrosphingosine HCl salt, 10 mg	829
56-1314-5	3-keto-C8-Dihydrosphingosine HCl salt, 10 mg	829
56-1315-5	3-keto-C12-Dihydrosphingosine HCl salt, 10 mg	590
56-1321-4	C12-D-erythro-Sphingosine, 5 mg	403
56-1322-4	C14-D-erythro-Sphingosine, 5 mg	403
56-1323-4	C16-D-erythro-Sphingosine, 5 mg	aA
56-1323-8	C16-D-erythro-Sphingosine, 50 mg	aA
56-1323-9	C16-D-erythro-Sphingosine, 100 mg	aA
56-1324-0	N-Stearoyl-D-erythro-Sphingosine, 10 mg	aA
56-1324-5	N-Stearoyl-D-erythro-Sphingosine, 10mg	240
56-1325-4	C20-D-erythro-Sphingosine, 5 mg	403
56-1326-1	C15-D-erythro-Sphingosine, 1 mg	aA
56-1326-4	C15-D-erythro-Sphingosine, 5 mg	aA
56-1327-1	C17-D-erythro-Sphingosine, 1 mg	175
56-1327-4	C17-D-erythro-Sphingosine, 5 mg	332
56-1327-7	C17-D-erythro-Sphingosine, 25 mg	aA
56-1333-5	N-Hexadecanoyl-D-erythro-dihydrosphingosine, 10 mg	237
56-1531-1	N-Docosanoyl-glucopsychosine, 1 mg	aA
56-1532-35	N-Docosanoyl-D-erythro-sphingosylphosphorylcholine, 0.5 mg	390
56-1615-5	d17-Iso-Sphinganine, 10 mg	aA
56-1618-33	Ganglioside GM3 (N-hexadecanoyl), 200 µg	aA
56-1818-33	Ganglioside GM3 (N-octadecanoyl), 200 µg	aA
56-2418-33	Ganglioside GM3 (N-tetracosanoyl), 200 µg	aA
56-5317-0	15-Methylhexadecanoyl-D-erythro-sphingosine, mg	aA
59-1005-39	1D-myo-Inositol 1,3,4,5,6-Pentakisphosphate Na salt, 100 µg	aA
59-1100-1	Phosphatidylinositol 3-phospha1,2-dipalmitoyl NH4+ salt, 1 mg	460
59-1100-32	Phosphatidylinositol 3-phospha1,2-dipalmitoyl NH4+ salt, 100 µg	130
59-1100-35	Phosphatidylinositol 3-phospha1,2-dipalmitoyl NH4+ salt, 500 µg	348
59-1101-1	Phosphatidylinositol bis-3,4-phosphate, 1,2-dipalmitoyl, 1 mg	460
59-1101-32	Phosphatidylinositol bis-3,4-phosphate, 1,2-dipalmitoyl, 100 µg	130
59-1102-1	Phosphatidylinositol tris-3,4,5-phosphate, 1,2-dipalmitoyl, 1 mg	460
59-1102-32	Phosphatidylinositol tris-3,4,5-phosphate, 1,2-dipalmitoyl, 100 µg	130
59-1103-1	Phosphatidylinositol-bis-4,5-phosphate Na salt, 1 mg	aA
59-1103-4	Phosphatidylinositol-bis-4,5-phosphate Na salt, 5 mg	aA
59-1112-1	Phosphatidylinositol, 1,2-dipalmitoyl, 1 mg	460
59-1112-32	Phosphatidylinositol, 1,2-dipalmitoyl, 100 µg	130
59-1118-1	Phosphatidylinositol 4-phosphate, 1,2-dipalmitoyl NH4+ salt, 1 mg	460
59-1118-32	Phosphatidylinositol 4-phosphate,1,2-dipalmitoyl NH4+ salt, 1 mg	130
59-1122-1	Phosphatidylinositol 5-phosphate, 1,2-dipalmitoyl, 1 mg	568
59-1122-32	Phosphatidylinositol 5-phosphate, 1,2-dipalmitoyl, 100 µg	130
59-1124-1	Phosphatidylinositol bis-4,5-phosphate, 1,2-dioctanoyl Na salt, 1 mg	460

Tabelle1

59-1124-32	Phosphatidylinositol bis-4,5-phosphate, 1,2-dioctanoyl Na salt, 100 µg	130
59-1125-1	Phosphatidylinositol bis-4,5-phosphate, 1,2-dipalmitoyl, 1 mg	460
59-1125-32	Phosphatidylinositol bis-4,5-phosphate, 1,2-dipalmitoyl, 100 µg	130
59-1130-1	Phosphatidylinositol tris-3,4,-phosphate, 1,2-dioctanoyl Na salt, 1 mg	460
59-1130-32	Phosphatidylinositol tris-3,4,-phosphate, 1,2-dioctanoyl Na salt, 100 µg	130
59-1200-5	Monogalactosyl Diglyceride, 10 mg	178
59-1200-7	Monogalactosyl Diglyceride, 25 mg	416
59-1200-8	Monogalactosyl Diglyceride, 50 mg	aA
59-1210-5	Digalactosyl Diglyceride, 10 mg	aA
59-1210-7	Digalactosyl Diglyceride, 25 mg	aA
59-1210-8	Digalactosyl Diglyceride, 50 mg	aA
59-1220-4	Phosphatidyl Glycerol, 5 mg	aA
59-1220-7	Phosphatidyl Glycerol, 25 mg	aA
59-1230-4	Sulphoquinovosyl Diglyceride, 5 mg	aA
59-1230-7	Sulphoquinovosyl Diglyceride, 25 mg	aA
59-1300-5	Monogalactosyl Diglyceride, hydrogenated, 10 mg	200
59-1300-8	Monogalactosyl Diglyceride, hydrogenated, 50 mg	700
59-1310-5	Digalactosyl Diglyceride, hydrogenated, 10 mg	240
59-1310-8	Digalactosyl Diglyceride, hydrogenated, 50 mg	900
60-1000-9	Ergosterol 95%, 100 mg	120
60-1002-7	Stigmasterol 94%, 25 mg	150
60-1002-9	Stigmasterol 94%, 100 mg	240
60-1003-7	Plant Sterol Mixture, 25 mg	220
60-1004-1	Brassicasterol 95%, 1 mg	230
60-1005-2	Campesterol 95%, 2 mg	aA
60-1005-4	Campesterol 95%, 5 mg	aA
60-1006-8	Tocol (rac), 50 mg	236
60-1008	5-beta-Cholestan-3-Beta-Ol (Coprosterol), g	aA
60-1009	3-Beta-Hydroxy-5a-Cholestane, g	aA
60-1011-4	alpha-Tocotrienol, 5 mg	200
60-1011-7	alpha-Tocotrienol, 25 mg	410
60-1012-4	gamma-Tocotrienol, 5 mg	200
60-1012-7	gamma-Tocotrienol, 25 mg	410
60-1013-4	delta-Tocotrienol, 5 mg	200
60-1013-7	delta-Tocotrienol, 25 mg	410
60-1014-8	Tocol (rac), 50mg/ml, 50 mg	236
60-1015-4	beta-Tocotrienol, 5 mg	240
60-1015-7	beta-Tocotrienol, 25 mg	770
60-1020-4	Steryl Glucoside 98% (soybean), 5 mg	190
60-1020-7	Steryl Glucoside 98% (soybean), 25 mg	300
60-1021-2	Esterified Steryl Glucoside 98% (soybean), 2 mg	120
60-1021-5	Esterified Steryl Glucoside 98% (soybean), 10 mg	202
60-1030-0	Hexaprenol, mg	aA
60-1035-4	Heptaprenol, 5 mg	267
60-1035-5	Heptaprenol, 10 mg	aA
60-1040-4	Octaprenol, 5 mg	286
60-1040-5	Octaprenol, 10 mg	421
60-1045	Nonaprenol, mg	aA
60-1050-4	Decaprenol, 5 mg	302
60-1050-5	Decaprenol, 10 mg	462
60-1055-4	Undecaprenol, 5 mg	273
60-1055-5	Undecaprenol, 10 mg	408
60-1060-4	Dodecaprenol, 5 mg	273
60-1060-5	Dodecaprenol, 10 mg	3130

Tabelle1

60-1065-4	Tridecaprenol, 5 mg	3130
60-1065-5	Tridecaprenol, 10 mg	562
60-1070-4	Tetradecaprenol, 5 mg	259
60-1075-4	Pentadecaprenol, 5 mg	aA
60-1080-0	Hexadecaprenol, mg	aA
60-1085-0	Heptadecaprenol, mg	aA
60-1090-0	Octadecaprenol, mg	aA
60-1095-0	Nonadecaprenol, mg	aA
60-1100-1	Eicosaprenol, 1 mg	aA
60-1100-4	Eicosaprenol, 5 mg	aA
60-1105-0	Heneicosaprenol, mg	aA
60-1120-4	Tetracosaprenol, 5 mg	aA
60-1135-0	Heptacosaprenol, mg	aA
60-1200	Plant Sterols Kit	800
61-1095-0	Nonadecaprenal (C95), mg	aA
62-1035-2	Heptaprenyl-MPDA, 2 mg	248
62-1035-4	Heptaprenyl-MPDA, 5 mg	462
62-1035-5	Heptaprenyl-MPDA, 10 mg	aA
62-1040-2	Octaprenyl-MPDA, 2 mg	246
62-1040-4	Octaprenyl-MPDA, 5 mg	474
62-1045-0	Nonaprenyl-MPDA, mg	aA
62-1050-2	Decaprenyl-MPDA, 2 mg	248
62-1050-4	Decaprenyl-MPDA, 5 mg	474
62-1055-2	Undecaprenyl-MPDA monophosphate (NH <sub>4</sub> <sup>+</sup> ) <sub>2</sub> , 2 mg	243
62-1055-4	Undecaprenyl-MPDA monophosphate (NH <sub>4</sub> <sup>+</sup> ) <sub>2</sub> , 5 mg	462
62-1060-2	Dodecaprenyl-MPDA, 2 mg	240
62-1060-4	Dodecaprenyl-MPDA, 5 mg	427
62-1065-2	Tridecaprenyl-MPDA, 2 mg	325
62-1065-4	Tridecaprenyl-MPDA, 5 mg	664
62-1075-0	Pentadecaprenyl-MPDA, mg	aA
62-1080-0	Hexadecaprenyl-MPDA, mg	aA
62-1090-0	Octadecaprenyl-MPDA, mg	aA
62-1095-0	Nonadecaprenyl-MPDA, mg	aA
62-1100-0	Eicosaprenyl-MPDA, mg	aA
62-1105-0	Heneicosaprenyl-MPDA, mg	aA
64-0000-13	Cholesterol, 1 g	120
64-0000-9	Cholesterol, 100 mg	75
64-0050-4	24(S)-Hydroxycholesterol, 5 mg	aA
64-0104	Cholesterol (4- <sup>13</sup> C 99%), mg	aA
64-0134	Cholesterol (3,4- <sup>13</sup> C 99%), 100 mg	aA
64-1000-13	Cholesteryl Caprate, 1 g	130
64-1000-9	Cholesteryl Caprate, 100 mg	75
64-1200-13	Cholesteryl Laurate, 1 g	130
64-1200-9	Cholesteryl Laurate, 100 mg	75
64-1400-13	Cholesteryl Myristate, 1 g	130
64-1400-9	Cholesteryl Myristate, 100 mg	75
64-1600-13	Cholesteryl Palmitate, 1 g	130
64-1600-9	Cholesteryl Palmitate, 100 mg	75
64-1601-9	Cholesterylpalmitoleate, 100 mg	70
64-1700-12	Cholesteryl Heptadecanoate, 500 mg	130
64-1700-13	Cholesteryl Heptadecanoate, 1 g	180
64-1700-9	Cholesteryl Heptadecanoate, 100 mg	75

Tabelle1

64-1800-13	Cholesteryl Stearate, 1 g	130
64-1800-8	Cholesteryl Stearate, 50 mg	75
64-1800-9	Cholesteryl Stearate, 100 mg	75
64-1801-13	Cholesteryl Oleate, 1 g	150
64-1801-9	Cholesteryl Oleate, 100 mg	75
64-1802-13	Cholesteryl Linoleate, 1 g	190
64-1802-9	Cholesteryl Linoleate, 100 mg	90
64-1803-9	Cholesteryl Linolenate, 100 mg	aA
64-2004-9	Cholesteryl Arachidonate, 100 mg	aA
64-2206-9	Cholesteryl Docosahexaenoate, 100 mg	aA
65-1001-13	Cholic acid, 1 g	220
65-1001-9	Cholic acid, 100 mg	100
65-1002-13	Methyl Cholate, 1 g	220
65-1002-9	Methyl Cholate, 100 mg	100
65-1003-13	Deoxycholic acid, 1 g	220
65-1003-9	Deoxycholic acid, 100 mg	100
65-1004-13	Methyl Deoxycholate, 1 g	263
65-1004-9	Methyl Deoxycholate, 100 mg	130
65-1005-13	Chenodeoxycholic acid, 1 g	220
65-1005-9	Chenodeoxycholic acid, 100 mg	100
65-1006-9	Methyl Chenodeoxycholate, 100 mg	190
65-1008-13	Sodium Glycocholate, 1 g	325
65-1008-9	Sodium Glycocholate, 100 mg	190
65-1009	Glycodeoxycholic acid, g	aA
65-1010-13	Sodium Glycodeoxycholate, 1 g	325
65-1010-9	Sodium Glycodeoxycholate, 100 mg	190
65-1011-0	Taurocholic acid, g	aA
65-1012-13	Sodium Taurocholate, 1 g	325
65-1012-9	Sodium Taurocholate, 100 mg	190
65-1014-9	Sodium Taurodeoxycholate, 100 mg	190
65-1050-7	3,7,12-Trihydroxycoprostanic acid, 25 mg	aA
65-1054-9	Cholic acid (2,2,4,4-D4,98%), 100 mg	aA
66-1055-2	C55-Dolichol (Dolichol-11), 2 mg	aA
66-1080-0	C80-Dolichol (Dolichol-16), mg	aA
66-1085-1	C85-Dolichol (Dolichol-17), 1 mg	230
66-1090-1	C90-Dolichol (Dolichol-18), 1 mg	180
66-1090-2	C90-Dolichol (Dolichol-18), 2 mg	240
66-1090-4	C90-Dolichol (Dolichol-18), 5 mg	415
66-1095-1	C95-Dolichol (Dolichol-19), 1 mg	180
66-1095-2	C95-Dolichol (Dolichol-19), 2 mg	240
66-1095-4	C95-Dolichol (Dolichol-19), 5 mg	391
66-1100-1	C100-Dolichol (Dolichol-20), 1 mg	230
66-1100-2	C100-Dolichol (Dolichol-20), 2 mg	306
66-1100-4	C100-Dolichol (Dolichol-20), 5 mg	534
66-1105-1	C105-Dolichol (Dolichol-21), 1 mg	240
66-1105-2	C105-Dolichol (Dolichol-21), 2 mg	350
66-1105-4	C105-Dolichol (Dolichol-21), 5 mg	604
66-1110-1	C110-Dolichol (Dolichol-22), 1 mg	240
66-1110-2	C110-Dolichol (Dolichol-22), 2 mg	350
66-1110-4	C110-Dolichol (Dolichol-22), 5 mg	604
66-1115-0	C115-Dolichol (Dolichol-23), mg	aA
67-1055-0	C55-Dolichyl-MPDA (a-Dihydroundecaprenyl MPDA), 1 mg	230



Tabelle1

67-1055-2	C55-Dolichyl-MPDA (a-Dihydroundecaprenyl MPDA), 2 mg	331
67-1070-2	C70-Dolichyl-MPDA (a-Dihydotetradecaprenyl MPDA), 2 mg	240
67-1075-0	C75-Dolichyl-MPDA, 2 mg	248
67-1090-1	C90-Dolichyl-MPDA, 1 mg	240
67-1090-2	C90-Dolichyl-MPDA, 2 mg	375
67-1090-4	C90-Dolichyl-MPDA, 5 mg	604
67-1095-1	C95-Dolichyl-MPDA, 1 mg	240
67-1095-2	C95-Dolichyl-MPDA, 2 mg	375
67-1095-4	C95-Dolichyl-MPDA, 5 mg	639
67-1100-1	C100-Dolichyl-MPDA, 1 mg	308
67-1100-2	C100-Dolichyl-MPDA, 2 mg	491
67-1100-4	C100-Dolichyl-MPDA, 5 mg	687
67-1105-1	C105-Dolichyl-MPDA, 1 mg	240
67-1105-2	C105-Dolichyl-MPDA, 2 mg	391
67-1105-4	C105-Dolichyl-MPDA, 5 mg	735
67-1110-1	C110-Dolichyl-MPDA, 1 mg	2130
67-1110-2	C110-Dolichyl-MPDA, 2 mg	521
67-1110-4	C110-Dolichyl-MPDA, 5 mg	735
67-1200-0	C120-Dolichyl-MPDA, mg	aA
68-1035-4	Heptaprenyldiphosphate (NH <sub>4</sub> <sup>+</sup> ) <sub>3</sub> salt, 5 mg	aA
68-1040-0	Octaprenyl-DPTA Diphosphate (NH <sub>4</sub> <sup>+</sup> ) <sub>3</sub> salt, mg	aA
68-1045-0	All-trans-Solanesyl-DPTA, mg	180
68-1050-0	Decaprenyl-DPTA Diphosphate (NH <sub>4</sub> <sup>+</sup> ) <sub>3</sub> salt, mg	aA
68-1055-0	C55-Dihydroprenol (Dol-11), mg	aA
68-1100-2	Undecaprenyl-DPTA Diphosphate (NH <sub>4</sub> <sup>+</sup> ) <sub>3</sub> salt, 2 mg	aA
68-1100-4	Undecaprenyl-DPTA Diphosphate (NH <sub>4</sub> <sup>+</sup> ) <sub>3</sub> salt, 5 mg	aA
68-1210-2	Isopentenyl Monophosphate-DA, 2 mg	415
68-1210-35	Isopentenyl Monophosphate-DA, 500 µg	220
68-1220-2	Isopentenyl Diphosphate-TA, 2 mg	415
68-1220-35	Isopentenyl Diphosphate-TA, 500 µg	220
68-1310-2	gamma,gamma-Dimethylallyl Monophosphate-DA, 2 mg	415
68-1310-35	gamma,gamma-Dimethylallyl Monophosphate-DA, 500 µg	220
68-1320-2	gamma,gamma-Dimethylallyl Diphosphate-TA, 2 mg	415
68-1320-35	gamma,gamma-Dimethylallyl Diphosphate-TA, 500 µg	220
68-1410-2	Geranyl Monophosphate-DA, 2 mg	331
68-1410-35	Geranyl Monophosphate-DA, 500 µg	200
68-1420-2	Geranyl Diphosphate-TA, 2 mg	331
68-1420-35	Geranyl Diphosphate-TA, 500 µg	200
68-1510-2	Farnesyl Monophosphate-DA, 2 mg	331
68-1510-35	Farnesyl Monophosphate-DA, 500 µg	200
68-1520-2	Farnesyl Diphosphate-TA, 2 mg	331
68-1520-35	Farnesyl Diphosphate-TA, 500 µg	200
68-1610-1	Geranylgeranyl Monophosphate-DA, 1 mg	200
68-1610-2	Geranylgeranyl Monophosphate-DA, 2 mg	331
68-1610-35	Geranylgeranyl Monophosphate-DA, 500 µg	200
68-1610-4	Geranylgeranyl Monophosphate-DA, 5 mg	498
68-1620-1	Geranylgeranyl Diphosphate-TA, 1 mg	aA
68-1620-2	Geranylgeranyl Diphosphate-TA, 2 mg	302
68-1620-35	Geranylgeranyl Diphosphate-TA, 500 µg	185
68-1710-2	Phytyl Monophosphate-DA, 2 mg	545
68-1710-35	Phytyl Monophosphate-DA, 500 µg	231
68-1720-2	Phytyl Diphosphate-TA, 2 mg	545
68-1720-35	Phytyl Diphosphate-TA, 500 µg	231
69-1055-0	C55-Dihydroprenyl-MPDA, mg	aA

Tabelle1

69-1095-0	Dolichal-19 (C95), mg	aA
70-1514-25G	MSTFA, 5x10 ml, 25 g	aA
70-1514-50G	MSTFA, 50gram	aA
70-1514-5X10	MSTFA, 5x10 ml, 5 x 10 ml	515
70-1516	MSHFBA, 1ml, 1 ml	32
70-1516-20X1	MSHFBA, 20x 1ml, 20 x 1 ml	551
70-1520	MSTFA, activated. 10*1ml	aA
71-0407-13	Butyric-D7 acid, 1 g	338
71-0408-13	Butyric-D8 acid, 1 g	350
71-0509-12	Pentanoic-D9 acid, 500 mg	359
71-0509-13	Pentanoic-D9 acid, 1 g	562
71-0603-11	Hexanoic-6,6,6-D3 acid, 250 mg	aA
71-0603-8	Hexanoic-6,6,6-D3 acid, 50 mg	aA
71-0603-9	Hexanoic-6,6,6-D3 acid, 100 mg	160
71-0611-12	Hexanoic-D11 acid, 500 mg	472
71-0611-13	Hexanoic-D11 acid, 1 g	631
71-0611-9	Hexanoic-D11 acid, 100 mg	273
71-0612-13	4-Methylpentanoic-D12 acid, 1 g	388
71-0802-12	Octanoic -2,2-D2 acid, 500 mg	325
71-0802-13	Octanoic -2,2-D2 acid, 1 g	468
71-0802-9	Octanoic -2,2-D2 acid, 100 mg	130
71-0803-11	Octanoic-8,8,8-D3 acid, 250 mg	444
71-0803-8	Octanoic-8,8,8-D3 acid, 50 mg	220
71-0803-9	Octanoic-8,8,8-D3 acid, 100 mg	267
71-0815-12	Octanoic-D15 acid, 500 mg	472
71-0815-13	Octanoic-D15 acid, 1 g	631
71-1002-12	Decanoic-2,2-D2 acid, 500 mg	284
71-1002-13	Decanoic-2,2-D2 acid, 1 g	415
71-1002-9	Decanoic-2,2-D2 acid, 100 mg	130
71-1003-11	Decanoic-10,10,10-D3 acid, 250 mg	340
71-1003-8	Decanoic-10,10,10-D3 acid, 50 mg	140
71-1003-9	Decanoic-10,10,10-D3 acid, 100 mg	200
71-1019-12	Decanoic-D19 acid, 500 mg	391
71-1019-13	Decanoic-D19 acid, 1 g	652
71-1019-9	Decanoic-D19 acid, 100 mg	170
71-1055-35	N-Stearoyl(D3)-ceramide tri-hexoside, 500 µg	612
71-1070-1	N-Palmitoyl-(methyl-D3)-glucopsychosine, 1 mg	468
71-1071-1	Palmitoyl-(methyl-D3)-lactosylceramide, 1 mg	608
71-1086-1	D-erythro-Sphingosine (1,2-13 1,1-D2) 98%, 1 mg	270
71-1086-5	D-erythro-Sphingosine (1,2-13 1,1-D2) 98%, 10 mg	aA
71-1088-1	N-Steraoyl(D3)-sulfatide, 1 mg	758
71-1101-35	N-omega-CD3-Octadecanoyl-monosialoganglioside GM1 NH4+ salt, 500 µg	650
71-1107-34	N-omega-CD3-Octadecanoyl-monosialoganglioside GM3 NH4+ salt, 250 µg	480
71-1200-34	N-omega-CD3-Octadecanoyl monosialoganglioside GM2 NH4+ salt, 250 µg	580
71-1202-12	Dodecanoic-2,2-D2 acid, 500 mg	284
71-1202-13	Dodecanoic-2,2-D2 acid, 1 g	415
71-1202-9	Dodecanoic-2,2-D2 acid, 100 mg	130
71-1203-11	Dodecanoic-12,12,12-D3 acid, 250 mg	aA
71-1203-8	Dodecanoic-12,12,12-D3 acid, 50 mg	aA
71-1203-9	Dodecanoic-12,12,12-D3 acid, 100 mg	aA
71-1223-12	Dodecanoic-D23 acid, 500 mg	391
71-1223-13	Dodecanoic-D23 acid, 1 g	652
71-1223-9	Dodecanoic-D23 acid, 100 mg	160

Tabelle1

71-1302-1	D-erythro-Sphingosine, D9, 1 mg	437
71-1402-12	Tetradecanoic-2,2-D2 acid, 500 mg	284
71-1402-13	Tetradecanoic-2,2-D2 acid, 1 g	415
71-1402-9	Tetradecanoic-2,2-D2 acid, 100 mg	130
71-1403-11	Tetradecanoic-14,14,14-D3 acid, 250 mg	314
71-1403-8	Tetradecanoic-14,14,14-D3 acid, 50 mg	130
71-1403-9	Tetradecanoic-14,14,14-D3 acid, 100 mg	160
71-1427-12	Tetradecanoic-D27 acid, 500 mg	200
71-1427-13	Tetradecanoic-D27 acid, 1 g	521
71-1427-9	Tetradecanoic-D27 acid, 100 mg	130
71-1500-4	Pristanic acid (2-methyl-D3), 5 mg	200
71-1500-7	Pristanic acid (2-methyl-D3), 25 mg	200
71-1500-8	Pristanic acid (2-methyl-D3), 50 mg	592
71-1500-9	Pristanic acid (2-methyl-D3), 100 mg	aA
71-1503-11	Pentadecanoic-15,15,15-D3 acid, 250 mg	622
71-1503-8	Pentadecanoic-15,15,15-D3 acid, 50 mg	240
71-1503-9	Pentadecanoic-15,15,15-D3 acid, 100 mg	314
71-1600-4	Phytanic acid (3-methyl-D3), 5 mg	210
71-1600-7	Phytanic acid (3-methyl-D3), 25 mg	592
71-1600-8	Phytanic acid (3-methyl-D3), 50 mg	948
71-1600-9	Phytanic acid (3-methyl-D3), 100 mg	aA
71-1602-12	Hexadecanoic-2,2-D2 acid, 500 mg	284
71-1602-13	Hexadecanoic-2,2-D2 acid, 1 g	415
71-1602-9	Hexadecanoic-2,2-D2 acid, 100 mg	130
71-1603-11	Hexadecanoic-16,16,16-D3 acid, 250 mg	314
71-1603-8	Hexadecanoic-16,16,16-D3 acid, 50 mg	aA
71-1603-9	Hexadecanoic-16,16,16-D3 acid, 100 mg	200
71-1604-12	Hexadecanoic-7,7,8,8-D4 acid, 500 mg	457
71-1604-9	Hexadecanoic-7,7,8,8-D4 acid, 100 mg	230
71-1606-2	Hexadecatrienoic 7(Z),10(Z),(13)14-D6 acid, 2 mg	355
71-1612-12	Hexadecanoic-9,10-D2 acid, 500 mg	243
71-1612-8	Hexadecanoic-9,10-D2 acid, 50 mg	231
71-1612-9	Hexadecanoic-9,10-D2 acid, 100 mg	320
71-1618-0	1-D31-Palmitoyl-2-Oleoyl-3-sn-Glycero-3-Phosphatidylcholine, mg	aA
71-1619-2	Sapienic acid (D19) 98%, 2 mg	230
71-1619-4	Sapienic acid (D19) 98%, 5 mg	273
71-1631-12	Hexadecanoic-D31 acid, 500 mg	325
71-1631-13	Hexadecanoic-D31 acid, 1 g	521
71-1631-9	Hexadecanoic-D31 acid, 100 mg	130
71-1633	2-Hydroxy-hexadecanoic-D31 acid, g	aA
71-1651-45	Palmitoleic-2,2,3,3,4,4,5,5,6,6,7,7,8,8-D14 acid, 500 µg	230
71-1703-8	Heptadecanoic-17,17,17-D3 acid, 50 mg	261
71-1703-9	Heptadecanoic-17,17,17-D3 acid, 100 mg	391
71-1731-5	L-Carnitine.HCl (methyl-D3), 10 mg	330
71-1731-8	L-Carnitine.HCl (methyl-D3), 50 mg	990
71-1732-5	Acetyl (D3)-L-Carnitine HCl salt, 10 mg	270
71-1732-7	Acetyl (D3)-L-Carnitine HCl salt, 25 mg	540
71-1732-8	Acetyl (D3)-L-Carnitine HCl salt, 50 mg	770
71-1733-5	Propionyl (3,3,3-D3)-L-Carnitine, 10 mg	330
71-1733-8	Propionyl (3,3,3-D3)-L-Carnitine, 50 mg	990
71-1734-5	Butyryl (4,4,4-D3)-L-Carnitine, 10 mg	330
71-1734-8	Butyryl (4,4,4-D3)-L-Carnitine, 50 mg	990
71-1735-5	Valeryl (5,5,5-D3)-L-Carnitine, 10 mg	330
71-1735-8	Valeryl (5,5,5-D3)-L-Carnitine, 50 mg	990
71-1736-5	Hexanoyl (6,6,6-D3)-L-Carnitine, 10 mg	330

Tabelle1

71-1736-8	Hexanoyl (6,6,6-D3)-L-Carnitine, 50 mg	990
71-1738-5	Octanoyl (8,8,8-D3)-L-Carnitine, 10 mg	330
71-1738-8	Octanoyl (8,8,8-D3)-L-Carnitine, 50 mg	990
71-1740-5	Decanoyl (10,10,10-D3)-L-Carnitine, 10 mg	330
71-1740-8	Decanoyl (10,10,10-D3)-L-Carnitine, 50 mg	990
71-1742-5	Dodecanoyl (12,12,12-D3)-L-Carnitine, 10 mg	330
71-1742-8	Dodecanoyl (12,12,12-D3)-L-Carnitine, 50 mg	990
71-1744-5	Tetradecanoyl (14,14,14-D3)-L-Carnitine, 10 mg	330
71-1744-8	Tetradecanoyl (14,14,14-D3)-L-Carnitine, 50 mg	990
71-1746-5	Hexadecanoyl (16,16,16-D3)-L-Carnitine, 10 mg	330
71-1746-8	Hexadecanoyl (16,16,16-D3)-L-Carnitine, 50 mg	990
71-1748-5	Octadecanoyl (18,18,18-D3)-L-Carnitine, 10 mg	330
71-1748-7	Octadecanoyl (18,18,18-D3)-L-Carnitine, 25 mg	580
71-1748-8	Octadecanoyl (18,18,18-D3)-L-Carnitine, 50 mg	990
71-1764-0	Butyryl-L-Carnitine-(N-methyl-D3), 10 mg	aA
71-1768-0	Octanoyl (8,8,8-D3)-(N-methyl-D3), mg	aA
71-1773-0	O-Palmitoyl-(N-methyl-D3)-L-Carnitine HCl salt, 10 mg	aA
71-1774-5	Isobutyryl (D7)-L-Carnitine HCl salt, 10 mg	330
71-1774-8	Isobutyryl (D7)-L-Carnitine HCl salt, 50 mg	990
71-1776-0	Hexadecanoyl (16,16,16-D3), mg	aA
71-1791-7	D,L-Carnitine.HCl (trimethyl-D), 25 mg	829
71-1795-5	Isovaleryl (D9)-L-Carnitine HCl salt, 10 mg	330
71-1795-8	Isovaleryl (D9)-L-Carnitine HCl salt, 50 mg	990
71-1802-12	Octadecanoic-2,2-D2 acid, 500 mg	284
71-1802-13	Octadecanoic-2,2-D2 acid, 1 g	415
71-1802-9	Octadecanoic-2,2-D2 acid, 100 mg	130
71-1803-11	Octadecanoic-18,18,18-D3 acid, 250 mg	aA
71-1803-8	Octadecanoic-18,18,18-D3 acid, 50 mg	aA
71-1803-9	Octadecanoic-18,18,18-D3 acid, 100 mg	aA
71-1812-12	Octadecanoic-9,10-D2 acid, 500 mg	631
71-1812-5	Octadecanoic-9,10-D2 acid, 10 mg	145
71-1812-9	Octadecanoic-9,10-D2 acid, 100 mg	444
71-1813-39	12-Oxo-10,15(Z)-phytodienoicacid (17,17,18,18,18-D5), 100 µg	aA
71-1822-4	Oleic-9,10-D2 acid, 5 mg	130
71-1822-5	Oleic-9,10-D2 acid, 10 mg	138
71-1822-9	Oleic-9,10-D2 acid, 100 mg	509
71-1835-12	Octadecanoic-D35 acid, 500 mg	391
71-1835-13	Octadecanoic-D35 acid, 1 g	652
71-1835-9	Octadecanoic-D35 acid, 100 mg	160
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	170
71-1852-1	Linoleic-9,10,12,13-D4 acid, 1 mg	130
71-1852-4	Linoleic-9,10,12,13-D4 acid, 5 mg	380
71-1853-4	Linolenic -17,17,18,18,18-D5 acid, 5 mg	444
71-1855-0	Methyl D-35-Octadecanoate, mg	aA
71-1858-2	Sebaleic acid (D19) 98%, 2 mg	230
71-1858-4	Sebaleic acid (D19) 98%, 5 mg	414
71-2002-12	Eicosanoic-2,2-D2 acid, 500 mg	474
71-2002-13	Eicosanoic-2,2-D2 acid, 1 g	681
71-2002-9	Eicosanoic-2,2-D2 acid, 100 mg	190
71-2003-7	Eicosanoic 20,20,20-D3 acid, 25 mg	230
71-2003-9	Eicosanoic 20,20,20-D3 acid, 100 mg	aA
71-2005-0	Eicosapentaenoic acid D5, mg	aA
71-2005-4	Eicosapentaenoic acid D5, 5 mg	758
71-2018-0	18-Methyl(D3)-eicosanoic acid, mg	aA
71-2019-0	19-Methyl(D3)-eicosanoic acid, mg	aA

Tabelle1

71-2039-12	Eicosanoic-D39 acid, 500 mg	622
71-2039-13	Eicosanoic-D39 acid, 1 g	1007
71-2039-9	Eicosanoic-D39 acid, 100 mg	237
71-2202-12	Docosanoic-2,2-D2 acid, 500 mg	427
71-2202-13	Docosanoic-2,2-D2 acid, 1 g	622
71-2202-9	Docosanoic-2,2-D2 acid, 100 mg	160
71-2204-7	Docosanoic acid (3,3,5,5-D4), 25 mg	575
71-2204-8	Docosanoic acid (3,3,5,5-D4), 50 mg	990
71-2204-9	Docosanoic acid (3,3,5,5-D4), 100 mg	1800
71-2206-0	Docosahexaenoic acid D5, mg	aA
71-2224-8	Methyl Docosanoate (3,3,5,5-D4), 50mg	aA
71-2243-13	Docosanoic acid D44, 1 g	2530
71-2404-7	Tetracosanoic acid (3,3,5,5-D4), 25 mg	575
71-2404-8	Tetracosanoic acid (3,3,5,5-D4), 50 mg	990
71-2404-9	Tetracosanoic acid (3,3,5,5-D4), 100 mg	1800
71-2414-0	Tetracosanoic-12,12,13,13-d4 acid, mg	aA
71-2424-8	Methyl Tetracosanoate (3,3,5,5-D4), 50mg	aA
71-2604-7	Hexacosanoic acid (3,3,5,5-D4), 25 mg	575
71-2604-8	Hexacosanoic acid (3,3,5,5-D4), 50 mg	990
71-2604-9	Hexacosanoic acid (3,3,5,5-D4), 100 mg	1800
71-2624-8	Methyl Hexacosanoate (3,3,5,5-D4), 50mg	aA
71-2714-7	1,2-Dimyristoyl-D54-3-sn-Glycerophosphatidylcholine, 25 mg	261
71-2714-9	1,2-Dimyristoyl-D54-3-sn-Glycerophosphatidylcholine, 100 mg	aA
71-2826-4	L-a-Lysophosphatidylcholine-Palmitoyl-D3 (methyl-D3), 5 mg	415
71-2826-5	L-a-Lysophosphatidylcholine-Palmitoyl-D3 (methyl-D3), 10 mg	aA
71-2826-6X2	LPC Palmitoyl (D3), 6 x 2 mg	805
71-2826-7	L-a-Lysophosphatidylcholine-Palmitoyl-D3 (methyl-D3), 25 mg	aA
71-2926-6X2	LPC Palmitoyl (D3), 6 x 2 mg	711
71-3116-0	N-Palmitoyl(D31)-D-sphingosine, mg	aA
71-3716-7	1,2-Dipalmitoyl-D62-3-sn-Glycephosphatidylcholine, 25 mg	243
71-3716-9	1,2-Dipalmitoyl-D62-3-sn-Glycephosphatidylcholine, 100 mg	658
71-3718-7	1,2-Distearoyl-D70-3-sn-Glycerophosphatidylcholine, 25 mg	240
71-3718-9	1,2-Distearoyl-D70-3-sn-Glycerophosphatidylcholine, 100 mg	604
71-3726-4	1,2-Dipalmitoyl-D6-sn-Glycero-3-phosphatidylcholine, 5 mg	369
71-3726-4X2	1,2-Dipalmitoyl-D6-3-sn-Glycerophosphatidylcholine, 4 x 2 mg	aA
71-3726-5	1,2-Dipalmitoyl-D6-3-sn-Glycerophosphatidylcholine, 10 mg	aA
71-3726-7	1,2-Dipalmitoyl-D6-3-sn-Glycerophosphatidylcholine, 25 mg	aA
71-3758-0	1-Palmitoyl-2-Oleoyle-sn-3-Glycerophosphatidylcholine (D31), mg	aA
71-3816-5	L-a-Lysophosphatidylcholine-Palmitoyl (D3), 10 mg	369
71-3818-5	L-a-Lysophosphatidylcholine-Stearoyl-D35, 10 mg	355
71-3818-7	L-a-Lysophosphatidylcholine-stearoyl-D35, 25 mg	aA
71-3854-0	1,2-Dimyristoyl-sn-Glycero-3-phosphatidylglycerol (D54), mg	aA
71-5616-4	N-Palmitoyl (D31)D-Sphingosine, 5 mg	aA
71-5616-8	N-Palmitoyl (D31)D-Sphingosine, 50 mg	1801
71-6502-7	3,7-Dihydroxycoprostanic acid, 25 mg	1066
71-6503-7	3,7,12-Trihydroxycoprostanic acid, 25 mg	1066
71-9501-1	arachidonic-5,6,8,9,11,12,14,15-D8 acid, 1 mg	180
71-9501-4	arachidonic-5,6,8,9,11,12,14,15-D8 acid, 5 mg	652
71-9502-1	Omega-3-arachidonic-8,9,11,12,,14,15,17,18-D8 acid, 1 mg	240
71-9502-35	Omega-3-arachidonic-8,9,11,12,,14,15,17,18-D8 acid, 500 µg	160
71-9503-1	Methyl arachidonate-5,6,8,9,11,12,14,15-D8, 1 mg	210
71-9603-0	Eicosapentaenoic-D5 acid-(19,19,20,20,20-D5) 97%, mg	aA
71-9603-1	Eicosapentaenoic-D5 acid-(19,19,20,20,20-D5) 97%, 1 mg	829
71-9603-2	Eicosapentaenoic-D5 acid-(19,19,20,20,20-D5) 97%, 2 mg	aA
71-9603-39	Eicosapentaenoic-D5 acid-(19,19,20,20,20-D5) 97%, 100 µg	200

Tabelle1

71-9603-4	Eicosapentaenoic-D5 acid-(19,19,20,20,20-D5) 97%, 5 mg	758
71-9603-45	Eicosapentaenoic-D5 acid-(19,19,20,20,20-D5) 97%, 500 µg	534
71-9701-0	Docosaehxaenoic-21,21,22,22,22-D5 acid, mg	aA
71-9701-1	Docosaehxaenoic-21,21,22,22,22-D5 acid, 1 mg	384
71-9701-39	Docosaehxaenoic-21,21,22,22,22-D5 acid, 100 µg	190
72-1825-0	Ethyl Linoleate-D5 (Ethyl-D5), mg	aA
73-1605	Tripalmitin, glycerol D5, (D, 99%) , g	aA
73-1605-17	Tripalmitin, glycerol D5, (D, 99%), 10 g	aA
73-1613-0	1,3-Dipalmitin-D62, mg	aA
73-1631-0	Tripalmitin-D93 (D 98%), mg	aA
73-1631-8	Tripalmitin-D93 (D 98%), 50 mg	220
73-1832-0	Triolein-D102 (D,98%), mg	aA
73-1835-0	Tristearin-D105 (D 98%), mg	aA
73-1835-8	Tristearin-D105 (D 98%), 50 mg	220
73-1835-9	Tristearin-D105 (D 98%), 100 mg	237
74-1001-0	Decanol-1,1-D2, g	aA
74-1002-0	Decanol-2-2-D2, g	aA
74-1003-0	Decanol-10,10,10-D3, g	aA
74-1225-0	n-Dodecanol-D25, g	aA
74-1429-0	Tetradecanol-D29, g	aA
74-1633-0	Hexadecanol-D31, g	aA
74-1837-0	Octadecanol-D37, g	aA
74-2041-0	n-Eiosanol (D41), mg	aA
78-0800-12	Octanoic acid-1-13C, 500 mg	230
78-0800-13	Octanoic acid-1-13C, 1 g	290
78-0800-16	Octanoic acid-1-13C, 5 g	829
78-0800-9	Octanoic acid-1-13C, 100 mg	120
78-0890-12	Trioctanoin-1,1,1-13C3, 500 mg	355
78-0890-13	Trioctanoin-1,1,1-13C3, 1 g	521
78-0890-9	Trioctanoin-1,1,1-13C3, 100 mg	150
78-1080-1	N-Palmitoyl-1-13C-Sphingosylphosphorylcholine, 1 mg	462
78-1200-12	Dodecanoic acid-1-13C , 500 mg	240
78-1200-13	Dodecanoic acid-1-13C, 1 g	361
78-1200-16	Dodecanoic acid-1-13C, 5 g	912
78-1200-9	Dodecanoic acid-1-13C, 100 mg	130
78-1218-0	1,2-Olein-3-Laurin (rac) (Glycerol 13C3, 13C 99%), mg	aA
78-1218-7	1,2-Olein-3-Laurin (rac) (Glycerol 13C3, 13C 99%), 25 mg	380
78-1218-9	1,2-Olein-3-Laurin (rac) (Glycerol 13C3, 13C 99%), 100 mg	1066
78-1400-12	Tetradecanoic acid-1-13C , 500 mg	243
78-1400-13	Tetradecanoic acid-1-13C, 1 g	391
78-1400-9	Tetradecanoic acid-1-13C , 100 mg	140
78-1600-12	Hexadecanoic acid-1-13C , 500 mg	230
78-1600-13	Hexadecanoic acid-1-13C , 1 g	282
78-1600-16	Hexadecanoic acid-1-13C , 5 g	693
78-1600-9	Hexadecanoic acid-1-13C , 100 mg	105
78-1602-12	Hexadecanoic acid-2-13C , 500 mg	818
78-1602-13	Hexadecanoic acid-2-13C , 1 g	aA
78-1602-9	Hexadecanoic acid-2-13C , 100 mg	282
78-1650-12	Hexadecanoic acid-UL-13C16 (13C 98%) , 500 mg	aA
78-1650-7	Hexadecanoic acid-UL-13C16 (13C 98%) , 25 mg	100
78-1650-9	Hexadecanoic acid-UL-13C16 (13C 98%) , 100 mg	248
78-1690-12	Tripalmitin-1,1,1-13C3, 500 mg	841

Tabelle1

78-1690-7	Tripalmitin-1,1,1-13C3, 25 mg	220
78-1690-9	Tripalmitin-1,1,1-13C3, 100 mg	259
78-1703	Triheptadecanoin, glyceryl 13C3, mg	72
78-1800-12	Octadecanoic acid-1-13C , 500 mg	230
78-1800-13	Octadecanoic acid-1-13C , 1 g	314
78-1800-16	Octadecanoic acid-1-13C , 5 g	900
78-1800-9	Octadecanoic acid-1-13C , 100 mg	130
78-1801-0	Monoolein 1-13C, (13C 99%), mg	aA
78-1802-5	9(Z),12(Z)-Octadecadienoic acid-1-13C , 10 mg	aA
78-1810-11	9(Z)-Octadecenoic acid-1-13C , 250 mg	622
78-1810-9	9(Z)-Octadecenoic acid-1-13C , 100 mg	284
78-1812-0	2-Monoolein (95-99%) (rac) (Glyceryl 13C3), mg	aA
78-1816-8	1-Palmitoyl-2-Oleoyl-sn-glycero-3-phosphatidylcholine (2- Oleoyl-U-13C18), 50 mg	aA
78-1850-0	Octadecanoic acid-UL-13C18 (13C 98%, CP 95%), mg	aA
78-1851-0	Oleic acid-UL-13C18, mg	aA
78-1852-0	Linoleic acid-UL-13C18, mg	aA
78-1853-0	Linolenic acid-UL-13C18, mg	aA
78-1853-5	Linolenic acid-UL-13C18, 10 mg	aA
78-1853-9	Linolenic acid-UL-13C18, 100 mg	aA
78-1854-0	Methyl linolenoate U-13C18 85%), mg	aA
78-1855-0	Ethyl Linoleaten (U-13C18 98%), mg	aA
78-1855-7	Ethyl Linoleaten (U-13C18 98%), 25 mg	200
78-1860-0	Octadecanal (U-13C18 98%), mg	aA
78-1890-0	Tristearin-1,1,1-13C3, mg	aA
78-1891-0	Triolein-1,1,1-13C3, g	373
78-1891-12	Triolein-1,1,1-13C3, 500 mg	876
78-1891-7	Triolein-1,1,1-13C3, 25 mg	237
78-1891-9	Triolein-1,1,1-13C3, 100 mg	454
78-1892-0	1,2-Dioleoylglycerol, 97% (Glyceryl-13C3 99%), mg	aA
78-1892-7	1,2-Dioleoylglycerol, 97% (Glyceryl-13C3 99%), 25 mg	288
78-3716C-50	Dipalmitoyl(1-13C)-sn-Glycero-3-Phosphatidylcholine, 50 mg	251
78-5816-8	POPC (1 Palmitoyl-U-13C16), 50 mg	6539
78-6013-0	Homogentisic acid (ring 13C6), mg	377
79-1600	Tripalmitin (Glycerol 13C3,13C 99%), g	aA
79-1600-7	Tripalmitin (Glycerol 13C3,13C 99%), 25 mg	220
79-1600-9	Tripalmitin (Glycerol 13C3,13C 99%), 100 mg	380
79-1810	Triolein (Glycerol 13C3, 13C 99%), mg	aA
79-1810-7	Triolein (Glycerol 13C3, 13C 99%), 25 mg	240
81-1427-9	Methyl Tetradecanoate-D27, 100 mg	262
81-1700-9	Methyl heptadecanoate D33, 100 mg	320
81-2206-0	Ethyl docosahexaenoate, mg	aA
87-1019	Decanoic-D19 acid, g	aA
87-1019-12	Decanoic-D19 acid, 500 mg	297
87-1019-13	Decanoic-D19 acid, 1 g	415
87-1019-9	Decanoic-D19 acid, 100 mg	130
87-1223	Dodecanoic-D23 acid, g	aA
87-1223-12	Dodecanoic-D23 acid, 500 mg	297
87-1223-13	Dodecanoic-D23 acid, 1 g	415
87-1223-9	Dodecanoic-D23 acid, 100 mg	130
87-1529	Pentadecanoic-D29 acid, g	aA
87-1529-12	Pentadecanoic-D29 acid, 500 mg	385
87-1529-13	Pentadecanoic-D29 acid, 1 g	652

Tabelle1

87-1529-9	Pentadecanoic-D29 acid, 100 mg	240
87-1631	Hexadecanoic-D31 acid, g	aA
87-1631-12	Hexadecanoic-D31 acid, 500 mg	267
87-1631-9	Hexadecanoic-D31 acid, 100 mg	120
87-1835	Octadecanoic-D35 acid, g	aA
87-1835-12	Octadecanoic-D35 acid, 500 mg	237
87-1835-13	Octadecanoic-D35 acid, 1 g	415
87-1835-9	Octadecanoic-D35 acid, 100 mg	120
87-2039	Eicosanoic-D39 acid, g	aA
87-2039-9	Eicosanoic-D39 acid, 100 mg	180
87-2243	Docosanoic-D43 acid, g	aA
87-2243-12	Docosanoic-D43 acid, 500 mg	444
87-2243-13	Docosanoic-D43 acid, 1 g	652
87-2243-9	Docosanoic-D43 acid, 100 mg	180
89-0624	Qualmix ME 06, 100 mg	aA
89-1054	TLC Mix 54, 1 ml	250
89-1055	TLC Mix 55, 1 ml	250
89-1056	TLC Mix 56, 1 ml	250
89-3051	TLC Mix 51 Sphingolipid Mixture, 1 ml	220
89-3053	TLC Mix 53, 1 ml	250
89-5145	Polyprenol mix C45-C65, 5 mg	316
89-5150	Polyprenol mix C50-C70, 5 mg	325
89-5170	Polyprenol mix C70-C100, 5 mg	297
89-5180	Polyprenol mix C80-C125, 5 mg	460
89-5190	Polyprenol mix C90-C140, 5 mg	aA
89-5195	Polyprenol mix C90-C120, 5 mg	474
89-5540	Qualmix Fish, 100 mg	aA
89-5550	Qualmix Fish S, 50 mg	230
89-5555	Qualmix PUFA Fish N Natural Fi, 100 mg	210
89-5560	Qualmix PUFA Fish M Natural Me, 100 mg	230
89-5570	Qualmix PUFA Porcine T, 100 mg	230
89-5575	Qualmix Bacterial FAME 10mg/ml (methyl caproate), 1 ml	267
89-7000	Natural Dolichal Mix, 5 mg	aA
90-0511	HC Mixture 11, 100 mg	140
90-1011	Mixture ME 11, 100 mg	105
90-1012	Mixture ME 12, 100 mg	105
90-1013	Mixture ME 13, 100 mg	105
90-1014	Mixture ME 14, 100 mg	105
90-1015	Mixture ME 15, 100 mg	105
90-1016	Mixture ME 16, 100 mg	105
90-1017	Mixture ME 17, 100 mg	105
90-1018	Mixture ME 18, 100 mg	105
90-1019	Mixture ME 19, 100 mg	150
90-1020	Mixture ME 20, 100 mg	105
90-1021	Mixture ME 21, 100 mg	105
90-1022	Mixture ME 22, 100 mg dissolved in Heptane	105
90-1023	Mixture ME 23, 100 mg dissolved in Hexane	105
90-1024	Mixture ME 24, 100 mg	105
90-1025	Mixture ME 25, 500 mg	355
90-1026	Mixture ME 26, 100 mg	105
90-1028	Mixture Me 28, 100 mg	120
90-1030	Mixture Me 30, 100 mg	aA
90-1032	Mixture ME 32, 100 mg	120



Tabelle1

90-1033	Mixture ME 33, 100 mg	120
90-1034	Mixture ME 34, 100 mg	120
90-1036	Mixture ME 36, 100 mg	105
90-1037	Mixture ME 37, 100 mg	120
90-1051	Mixture BR 1, 25 mg	130
90-1052	Mixture BR 2, 25 mg	130
90-1053	Mixture BR 3, 25 mg	130
90-1054	Mixture BR 4, 25 mg	130
90-1060	Mixture ME 60, 100 mg	130
90-1061	Mixture ME 61, 100 mg	130
90-1062	Mixture ME 62, 100 mg	130
90-1063	Mixture ME 63, 100 mg	130
90-1064	Mixture ME 64, 100 mg	130
90-1065	Mixture ME 65, 100 mg	261
90-1070	Mixture ME 70, 100 mg	130
90-1071	Mixture ME 71, 100 mg	120
90-1072	Mixture ME 72, 100 mg	105
90-1076	Mixture ME 76, 100 mg	130
90-1077	Mixture ME 77, 100 mg	120
90-1081	Mixture ME 81, 100 mg	130
90-1082	Mixture ME 82, 100 mg	105
90-1091	Mixture ME 91, 100 mg (in 0,1 ml chloroform)	aA
90-1092	Mixture ME 22, 100 mg dissolved in Heptane	105
90-1093	Mixture ME 93, 100 mg	140
90-1094	Mixture ME 94, 100 mg	130
90-1095	Mixture ME 95, 50 mg	120
90-1096	Mixture ME 96, 50 mg	100
90-1097	Mixture ME 97, 50 mg	120
90-1098	Mixture ME 98, 5 mg of each comound (in 1 ml DCM)	105
90-1100	Mixture ME 100, 10 mg	230
90-1103	Mixture FO 3, 100 mg	105
90-1104	Mixture FO 4, 100 mg	95
90-1105	Mixture FO 5, 100 mg	105
90-1106	Mixture FO 6, 100 mg	aA
90-1107	Mixture FO 7, 100 mg	120
90-1108	Mixture FO 7 modified, 100 mg	120
90-1110	Mixture FO 10 100mg/10ml hexan, 100 mg	238
90-1150	Mixture ME 150, 100mg	105
90-1201	Mixture ME 201, 100mg	100
90-1202	Mixture ME 202, 100 mg	120
90-1203	Mixture ME 203, 100mg	105
90-1209	Mixture ME 209, 100mg in 1ml Heptane	120
90-1210	Mixture FAME C4-C22 & C18:1,C18:2,C18:3, 100mg	250
90-1211	Mixture FAME Coconut Oil, 100mg	130
90-1222	Mixture ME 222, 100 mg in Heptane	105
90-1249	Mixture ME 249 (European Pharm), 100 mg	120
90-1250	Mixture ME 250 (European Pharm), 100 mg	130
90-1251	Mixture ME 251 (European Pharm), 100 mg	130
90-1275	Mixture ME 275, 100 mg	130
90-1276	Mixture ME 276, 100 mg	130
90-1277	Mixture ME 277, 1 ml	220
90-1280	FAME Mix 1280, 100 mg	130
90-1291	Mixture ME 291 (European Pharm),1g in 10ml isooctane	210
90-1300	FAME Mix 1300, 200 mg	aA
90-1300-0	FAME Mix 1300, 200 mg	aA

Tabelle1

90-1301	FAME Mix 1301, 100 mg	242
90-1302	FAME Mix 1302, 1g	170
90-1303	FAME Mix 1303, 1g	130
90-1450	Mixture ME 450 (European Pharm), 100 mg in Heptane	120
90-1451	Mixture ME 451 (European Pharm), 100 mg in Heptane	120
90-1520	Mixture FA 20, 100 mg	100
90-1561	Mixture FA 61, 100 mg	140
90-2010	DG Mix 10, 200 mg	480
90-3001	MG Mix 1, (50 mg each of MP,MS,MO)	130
90-3010	TG Mix 10, 100 mg	120
90-3011	TG Mix 11, 100 mg	120
90-3015	TG Mix 15, 100 mg	140
90-3015-9	TG Mix 15 (STG oil), 100 mg	140
90-3015-N	TG Mix 15 (neat), 100 mg	140
90-3032	TLC Mix 32, 100 mg	120
90-3034	TLC Mix 34, 100 mg	130
90-3040	TLC Mix 40, 100 mg	130
90-3042	TLC Mix 42, 25 mg	100
90-3043	TLC Mix 43, 100 mg	100
90-3053	TLC Mix 50 (DHA Glycerides)	412
90-3060	GLY Mix 60, 100 mg	aA
90-3071	POL mix 71, 10 mg	aA
90-3071-0	POL mix 71, 10 mg	aA
90-4011	HPLC Mix 43, 1 ml	aA
90-5001	Mixture ME 5001, 10 mg (in 1 ml Hexane)	aA
90-5002	Mixture ME 5002, 5 mg (in 1 ml Hexane)	aA
90-5010	Mixture BR ME 5010, 25 mg of each compound (in 3 ml Hexane)	aA
90-5020	Mixture ME 5020, 150 mg (in 1,5 ml Hexane)	aA
90-5050	Mixture ME 5050, 100 mg	aA
90-5210	TLC Dolichol Mix 210	aA
90-5235	TLC Dolichol Mix 235	aA
90-5513	Mixture Rapeseed, 100 mg	aA
90-5518	Mixture Olive, 100 mg	aA

19.07.17