

07-0440	L-Cysteine ethyl ester hydrochloride, 98% (868-59-7) HSCH ₂ CH(NH ₂)COOC ₂ H ₅ ·HCl; FW: 185.67; white solid; m.p. 123-125°	25g 100g
02-5043	3-(Decyldimethylammonio)propanesulfonate (Sulfobetaine 10) (15163-36-7) [CH ₃ (CH ₂) ₉ N ⁺ [(CH ₃) ₂ (CH ₂) ₃ SO ₃] ⁻]; FW: 307.49; white solid	1g 5g
07-1677	Didodecylamine, min. 97% (3007-31-6) [CH ₃ (CH ₂) ₁₀ CH ₂] ₂ NH; FW: 353.67; white xtl.	1g
02-5055	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate (Sulfobetaine 12) (14933-08-5) CH ₃ (CH ₂) ₁₁ N ⁺ (CH ₃) ₂ CH ₂ CH ₂ CH ₂ SO ₃ ⁻ ; FW: 335.55; white powdr.	10g 50g
02-5045 HAZ	Hexadecyltrimethylammonium bromide, 99+% CTAB (57-09-0) [CH ₃ (CH ₂) ₁₅ N(CH ₃) ₃] ⁺ Br ⁻ ; FW: 364.45; white solid; m.p. 248-251°	50g 250g
03-1180	Lithium dodecyl sulfate, min. 98% (2044-56-6) CH ₃ (CH ₂) ₁₁ OSO ₃ ⁻ Li ⁺ ; FW: 272.33; white solid	1g 5g
02-5056	N-Octyldecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate (Sulfobetaine 18) (13177-41-8) FW: 419.70; white solid	5g 25g
06-4010	Oleic acid, 99% (112-80-1) CH ₃ (CH ₂) ₇ =CH(CH ₂) ₇ COOH; FW: 282.46; liq.; m.p. 13°; b.p. 194-195° (1.2mm); d. 0.89	5g 25g
07-1665	Oleylamine, min. 70% (112-90-3) CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CH ₂ NH ₂ ; FW: 267.49; colorless liq.; m.p. 18-26°; b.p. 348-350°; d. 0.813	5g 25g
07-1668	Oleylamine, min. 95% (112-90-3) CH ₃ (CH ₂) ₇ CH=CH(CH ₂) ₇ CH ₂ NH ₂ ; FW: 267.49; colorless liq.; m.p. 18-26°; b.p. 348-350°; d. 0.813	5g 25g
09-5950	Perfluorotetradecanoic acid, min. 97% (376-06-7) CF ₃ (CF ₂) ₁₂ COOH; FW: 714.11; white solid; m.p. 130-135°; b.p. 270° (740mm); d. 0.89	1g
06-5075	Polyethylene glycol dodecyl ether (Brij™ 35) (9002-92-0) CH ₃ (CH ₂) ₁₀ CH ₂ (OCH ₂ CH ₂) _n OH (n~23); FW: ~1199.54; liq. (white solid @ room temperature); m.p. 41-45°	250g 1kg
08-1650	Polyethylene glycol sorbitan monolaurate (TWEEN® 20) (9005-64-5) FW: ~1228; viscous liq.; d. 1.095	5g 25g
07-1815	Polyvinylpyrrolidone (average mol. Wt. 10,000) PVP10 (9003-39-8) (C ₆ H ₉ NO) _n ; white powdr.	50g 250g
07-1817	Polyvinylpyrrolidone (average mol.wt. 40,000) PVP40 (9003-39-8) (C ₆ H ₉ NO) _n ; white powdr.	50g 250g

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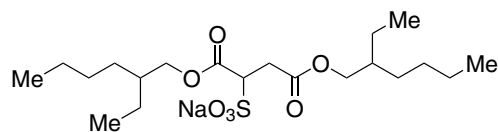
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11-2750 Sodium dioctylsulfosuccinate (AOT), min. 95% (577-11-7)
 $C_{20}H_{36}NaO_7S$; FW: 444.56; white powdr.; m.p. 176°



50g
250g

11-1140 Sodium dodecylsulfate, 98+% (151-21-3)
 $CH_3(CH_2)_{11}OSO_3Na$; FW: 288.38; white xtl.; m.p. 204-207°

25g
100g

11-1285 Sodium dodecylsulfate, min. 99% (151-21-3)
 $CH_3(CH_2)_{11}OSO_3Na^+$; FW: 288.38; white solid; m.p. 204-207°

50g
250g

11-1280 Sodium oleate, 99% (143-19-1)
 $CH_3(CH_2)_7CH=CH(CH_2)_7COONa^+$; FW: 304.44; white powdr.; m.p. 232-235°

5g
25g

02-5065 Tetramethylammonium hydroxide pentahydrate, min. 95% (10424-65-4)
 HAZ
 $(CH_3)_4N(OH) \cdot 5H_2O$; FW: 181.23; white solid; m.p. 67-70°

10g
50g

02-5040 Tetraoctylammonium chloride, min. 97% (3125-07-3)
 $[CH_3(CH_2)_7]_4N^+Cl^-$; FW: 502.34; white xtl.

1g

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