

Dithiothreitol, Accugen

$C_4H_{10}O_2S_2$ FW 154.24
CAS 3483-12-3

BG3910-040 5 g 75.79 10X5 g 606.32
BG3910-140 100 g 969.90

Reagent for Biotechnology

Specifications

Assay 99.0% min.
Melting point 41 - 42° C
Appearance, 5% solution Clear, colorless

Dodecane, 99%

$CH_3(CH_2)_{10}CH_3$ FW 170.34
CAS 112-40-3

36892-160 100 mL 83.95

Dodecyl Alcohol, 98%

$CH_3(CH_2)_{11}OH$ FW 186.34
CAS 112-53-8

36984-140 100 g 23.21

Melting point 24 - 27° C

Dodecyl Sodium Sulfate, Accugen

Reagent for Biotechnology

$C_{12}H_{25}NaO_4S$ FW 288.38
CAS 151-21-3

37117-140 100 g 53.10 12X100 g 518.21
37117-340 1 kg 309.41 6X1 kg 1485.89

Specifications

Assay ($C_{12}H_{25}NaO_4S$) 99.5% min.
Appearance, 10% aqueous soln. P.T.
Lead (Pb)5 ppm max.
Chloride (Cl) 0.05% max.
Absorbance @ 230nm (3% aqueous solution) 0.2 max.

Dodecyl Sodium Sulfate, Lab-Grade

$C_{12}H_{25}NaO_4S$ FW 288.38
CAS 151-21-3

37122-300 500 g 55.28

EDTA, Powder, Reagent, A.C.S.

$C_{10}H_{16}N_2O_8$ FW 292.25
CAS 60-00-4

37536-300 500 g 118.72 6X500 g 569.86

A.C.S. Specifications

Assay ($C_{10}H_{16}N_2O_8$) 99.4 - 100.6%
Insoluble in dilute NH_4OH 0.005% max.
Residue after ignition 0.2% max.
Nitrilotriacetic acid 0.1 % max.
Calcium (Ca) 0.001% max.
Magnesium (Mg)5 ppm max.
Heavy metals (as Pb) 0.001% max.
Iron (Fe) 0.005% max.

EDTA, Disodium Salt, Powder, Reagent, A.C.S.

$C_{10}H_{14}N_2O_8Na_2 \cdot 2H_2O$ FW 372.24
CAS 6381-92-6

37560-140 100 g 40.76 6X100 g 195.61
37560-300 500 g 159.64 6X500 g 537.31
37560-380 2 kg 184.77
37560-580 10 kg 678.28

A.C.S. Specifications

Assay ($C_{10}H_{14}N_2O_8Na_2 \cdot 2H_2O$) 99.0 - 101.0%
pH of a 5% solution @ 25° C 4.0 - 6.0
Insoluble matter 0.005% max.
Nitrilotriacetic acid 0.1% max.
Heavy metals (as Pb) 0.005% max.
Iron(Fe) 0.01% max.

EDTA, Disodium Salt, 0.05M (0.1 N), Acculute

37590-000 6X amp 89.80

Concentrate to prepare 1 L

EDTA, Disodium Salt, 0.01M (0.02 N), Acculute

37594-000 6X amp 89.80

Concentrate to prepare 1 L