

Trichloroacetic Acid, 5% W/V Aqueous Solution

93688-360	1 L	35.53
93688-540	4 L	70.35

Trichloroacetic Acid, 3% W/V Aqueous Solution

93692-320	500 mL	22.32
93692-360	1 L	32.72
93692-540	4 L	63.70

Trichloroethylene, Reagent, A.C.S.

CHCl:CCl₂ FW 131.39
CAS: 79-01-6

93886-360			6X1 L	225.14
93886-540	4 L	124.63	4X4 L	332.37
93886-700	20 L	286.21		
93886-960	205 L	3453.10		

A.C.S. Specifications

Assay (CHCl:CCl ₂)	.99.5% min.
Color (APHA)	.10 max.
Residue after evaporation	.001% max.
Titration acid	.0001 meq/g max.
Titration base	.0003 meq/g max.
Water (H ₂ O)	.02% max.
Heavy metals (as Pb)	.1 ppm max.
Free halogens	.P.T.

Triethylamine, 99%

(CH₃CH₂)₃N FW 101.19
CAS: 121-44-8

94300-320	500 mL	36.00
94300-700	20 L	280.32

Boiling point88 - 90° C

2,2,4-Trimethylpentane, Reagent, A.C.S.

(CH₃)₃CCH₂CH(CH₃)₂ FW 114.23
CAS: 540-84-1

94898-540	4 L	188.10	4X4 L	501.59
94898-700	20 L	425.86		

A.C.S. Specifications

Assay [(CH ₃) ₃ CCH ₂ CH(CH ₃) ₂]	.99.0% min.
Color (APHA)	.10 max.
Residue after evaporation	.001% max.
Water-soluble titration acid	.0003 meq/g max.
Sulfur compounds (as S)	.005% max.

TRIS, Accugen

[Tris-(hydroxymethyl)-aminomethane]

Reagent for Biotechnology

NH₂C(CH₂OH)₃ FW 121.14
CAS: 77-86-1

95260-300	500 g	43.24	6X500 g	207.53
95260-340	1 kg	76.89	6X1 kg	368.82

Specification

Assay (dried basis)	.99.9% min.
Melting point	169 - 173° C
Insoluble matter	.005% max.
Loss on drying @ 110° C	.030% max.
Residue after ignition	.010% max.
Absorbance @ 290 nm, 40% solution	.02 max.
Heavy metals (as Pb)	.5 ppm max.

TRIS, Reagent, A.C.S.

[Tris-(hydroxymethyl)-aminomethane]

NH₂C(CH₂OH)₃ FW 121.14
CAS: 77-86-1

95266-140	100 g	26.08	6X100 g	125.16
95266-300	500 g	66.78	6X500 g	320.54

A.C.S. Specifications

Assay (dried basis)(C ₄ H ₁₁ NO ₃)	.99.8 - 100.1%
Absorbance	.P.T.
Water (H ₂ O)	.2% max.
Insoluble matter	.005% max.
Heavy metals (as Pb)	.5 ppm max.
Iron (Fe)	.5 ppm max.