

**TRIS Hydrochloride, Accugen**

[ Tris-(hydroxymethyl)-aminomethane Hydrochloride ]

Reagent for Biotechnology

 $(\text{HOCH}_2)_3\text{CNH}_2 \cdot \text{HCl}$  FW 157.60  
CAS: 1185-53-1

95278-140	100 g	46.51	12X100 g	37.21
95278-300	500 g	71.63	6X500 g	343.57

**Specifications**

Assay $[(\text{HOCH}_2)_3\text{CNH}_2 \cdot \text{HCl}]$	.....	99.0% min.
Melting point	.....	148 - 154° C
Loss on drying @ 110° C	.....	0.30% max.
Residue after ignition	.....	0.10% max.
Absorbance @ 280 nm, 0.1M solution	.....	0.05 max.
Heavy metals (as Pb)	.....	10 ppm max.

**Trypsin Powder**

CAS: 9002-07-7

95404-080	25 g	35.21
-----------	------	-------

**L- Tryptophan** $\text{C}_{11}\text{H}_{12}\text{N}_2\text{O}_2$  FW 204.23  
CAS: 73-22-3

95496-040	5 g	29.86
-----------	-----	-------

**Turpentine, Rectified**Primarily  $\text{C}_{10}\text{H}_{16}$ 

CAS: 8006-64-2

95634-320	500 mL	25.41
-----------	--------	-------

**Tween® 20**

Polysorbate 20

Polyoxyethylene

CAS: 9005-64-5

95726-320	500 mL	53.76
-----------	--------	-------

**Tween® 40**

Polysorbate 40

Polyoxyethylene

CAS: 9005-66-7

95738-320	500 mL	55.63
95738-400	2 L	100.24

**Tween® 80**

Polysorbate 80

Polyoxyethylene

CAS: 9005-65-6

95750-320	500 mL	56.79
95750-400	2 L	129.26

**L(-) Tyrosine** $\text{C}_9\text{H}_9\text{NO}_3$  FW 181.19  
CAS: 60-18-4

95956-080	25 g	38.63
95956-140	100 g	88.01

**Universal Indicator Solution**

96108-320	500 mL	46.51
96108-360	1 L	61.24
96108-540	4 L	144.45

pH 1 - 12, Complete with pH Color Chart

**Urea, Accugen**

Reagent for Biotechnology

 $\text{H}_2\text{NCONH}_2$  FW 60.06  
CAS: 57-13-6

96226-300	500 g	38.58	6X500 g	185.20
96226-560	5 KG	161.28	4X5 KG	516.09

**Specifications**

Assay	.....	99.5% min.
Biuret test	.....	P.T.
Absorbance @ 280 nm, 5M solution	.....	0.05 max.
Heavy metals (as Pb)	.....	1 ppm max.
Cyanate	.....	1 ppm max.