

Tetrahydrofuran, Reagent, A.C.S.

With 0.025% BHT preservative

C_4H_8O				FW 72.11
CAS: 109-99-9				
89703-360			6X1 L	356.58
89703-540	4 L	223.71	4X4 L	598.20
89703-700	20 L	477.74		

A.C.S. Specifications

Assay (C_4H_8O)	.99.0% min.
Color (APHA)	.20 max.
Peroxide (as H_2O_2)	.015% max.
Residue after evaporation	.03% max.
Water (H_2O)	.05% max.

Thiamine Hydrochloride, Lab-Grade

$C_{12}H_{17}ClN_4OS \cdot HCl$				FW 337.27
CAS: 67-03-8				
90712-080	25 g	28.58		

Thiourea, Crystals, Reagent, A.C.S.

NH_2CSNH_2				FW 76.12
CAS: 62-56-6				
91034-300	500 g	68.69	6X500 g	329.70

A.C.S. Specifications

Assay (dried basis) (NH_2CSNH_2)	.99.0% min.
Melting point	.174 - 177° C
Sensitivity to bismuth	.P.T.
Solubility in water	.P.T.
Residue after ignition	.01% max.
Loss on drying @ 105°C	.05% max.

Thymol, Lab-Grade

$C_{10}H_{14}O$				FW 150.22
CAS: 89-83-8				
91356-140	100 g	59.78		

Thymol Blue, Reagent, A.C.S.

$C_{27}H_{29}O_5Na$				FW 488.58
CAS: 81012-93-3				

91373-080 25 g 191.97

Water soluble

A.C.S. Specifications

Clarity of solution	.P.T.
Visual transition interval (Acid)	.pH 1.2(red) - pH 2.8(yellow)
Visual transition interval (Alkaline)	.pH 8.0(yellow) - pH 9.2(blue)

Thymol Blue, 0.04% Aqueous Indicator Solution

91377-360 1 L 38.58

Visual transition interval (Acid) .pH 1.2(red) - pH 2.8(yellow)
Visual transition interval (Alkaline) .pH 8.0(yellow) - pH 9.2(blue)

Thymolphthalein, 0.05% Indicator Alcohol Solution

91385-320 500 mL 23.53

Visual transition interval (Acid) .pH 8.8(colorless) - pH 10.5(blue)

Tin, Mossy, Reagent, A.C.S.

Sn				AW 118.71
CAS: 7440-31-5				

91491-140 100 g 55.23

A.C.S. Specifications

Assay (Sn)	.99.5% min.
Antimony (Sb)	.02% max.
Copper (Cu)	.005% max.
Iron (Fe)	.01% max.
Lead(Pb)	.005% max.
Arsenic (As)	.1 ppm max.