

Cyclohexanone, Reagent, A.C.S.

$C_6H_{10}O$ CAS 108-94-1				FW 98.14
29934-360	1 L	79.22	6X1 L	372.25
29934-540	4 L	109.98	4X4 L	352.00

A.C.S. Specifications

Assay ($C_6H_{10}O$)	99.0% min.
Color (APHA)	.10 max.
Residue after evaporation	.05% max.
Water(H_2O)	.05% max.

1,2-Cyclohexylene Dinitrilo Tetraacetic Acid (CDTA)

$C_{14}H_{22}N_2O_8 \cdot H_2O$ CAS 13291-61-7				FW 364.36
30176-140	100 g	186.20		98% min.
Assay				

Decanoic Acid, 96%

$CH_3(CH_2)_8CO_2H$ CAS 334-48-5				FW 172.27
30694-300	500 g	73.86		

Devarda's Alloy, Granular, Reagent

CAS 8049-11-4				
31004-140	100 g	72.12		

Composition:

Copper (Cu)	.50 parts
Aluminum (Al)	.45 parts
Zinc (Zn)	5 parts
Approx. 20 mesh	

Dextrose, Anhydrous, Reagent, A.C.S.

$C_6H_{12}O_6$ CAS 50-99-7				FW 180.16
31096-300	500 g	47.19	6X500 g	226.42
31096-380	2 kg	85.92	6X2 kg	412.38

A.C.S. Specifications

Specific rotation $[\alpha]_D^{25}$	+52.5° - +53.0°
Insoluble matter	.005% max.
Loss on drying @ 105°C	.02% max.
Residue after ignition	.02% max.
Titration acid	.002 meq/g max.
Chloride (Cl)	.01% max.
Sulfate & Sulfite (as SO_4)	.005% max.
Starch	.P.T.
Heavy metals	.5 ppm max.
Iron (Fe)	.5 ppm max.

Dextrose, Monohydrate, Lab-Grade

$C_6H_{12}O_6 \cdot H_2O$ CAS 5996-10-1				FW 198.17
31108-380	2 kg	117.56		

Dibutyl Phthalate, 98%

$C_{16}H_{22}O_4$ CAS 84-74-2				FW 278.35
31970-360	1 L	32.37		
31970-540	4 L	81.93		

1,4-Dichlorobenzene

$C_6H_4Cl_2$ CAS 106-46-7				FW 147.00
32338-380	2 kg	79.16		