

High Purity Reagent Grade Solvents for General Industrial Applications

A

Acetic Acid, Glacial: ACS, USP/NF

Acetic Anhydride: ACS

Acetone: ACS/USP/NF

Acetonitrile: ACS, Anhydrous, Biotech

Alcohol (Pure): ACS, USP, FCC,
Kosher, Sterile

Amyl Alcohol, n- (1-Pentanol): ACS

B

Benzyl Alcohol: ACS, FCC, USP/NF

Butyl Alcohol, Iso-: ACS, FCC

Butyl Alcohol, n- (1-Butanol):
ACS, FCC, USP/NF

Butyl Alcohol, sec- (2-Butanol): CP

Butyl Alcohol, tert- (tertiary): ACS

C

Chloroform with Amylene: ACS, USP/NF

Chloroform with Ethanol: ACS

Cyclohexane: ACS

D

Denatured Alcohol Formulas
(SDAs/PS/SIS/CDA/RGA)

Diacetone Alcohol: CP

Dichloroethane, 1,2-: ACS, FCC

Dichloromethane: ACS, USP/NF/FCC

Diethyl Phthalate:
Perfume Grade, USP/NF

Diethylene Glycol (DEG):
Reagent Grade

Dimethyl Sulfoxide (DMSO): ACS, Bio

Dimethylformamide, n,n-(DMF): ACS, Bio

Dipropylene Glycol (DPG): CP

E

Ethanol (Pure): ACS, USP, FCC, Kosher, Sterile

Ethyl Acetate: ACS, FCC, USP/NF,
Kosher, Natural

Ethylene Glycol: CP, Reagent

G

Glycerin Natural (Vegetable):
USP/NF, Kosher, ACS

H

Heptane, n- (n-Heptane>99%):
Reagent Special

Heptanes (Assay 99.9 Heptanes):
CP, Reagent

Hexane 99%, n-: ACS, FCC

Hexane, n- (n-Hexane > 95%): ACS, FCC

Hexanes: FCC

Hexanes (99.9% Hexanes): ACS

I

Isopropyl Alcohol (IPA) 70%: USP/NF

Isopropyl Alcohol (IPA) 99%: ACS, USP,
FCC, Kosher

M

Methanol (Absolute): ACS, FCC, USP/NF

Methyl Ethyl Ketone (MEK): ACS

Methyl Isobutyl Ketone (MIBK):
ACS, USP/NF

Methyl Tert-Butyl Ether, MTBE: ACS

N

NMP, 1-Methyl-2-Pyrrolidone: ACS, Bio

P

Pentane, n-: CP

Petroleum Ether 35-60°C: ACS

Phenol, Liquified: CP

Propyl Acetate, n- 99%: CP, FCC

Propyl Alcohol, n- (1-Propanol):
ACS, CP, FCC

Propylene Glycol: USP, ACS, FCC, Kosher

Pyridine: ACS

T

Tetrahydrofuran -
Stabilized with BHT: ACS

Toluene: ACS

Trichloroethylene: ACS

Trimethyl Pentane, 2,2,4-: ACS

W

Water: DI, USP

Water: USP-WFI

X

Xylenes, mixed: ACS

KEY

ACS: American Chemical Society

CP: Chemically Pure

FCC: Food Chemical Codex

NF: National Formulary

USP: United States Pharmacopeia