

6. Semivolatile (nonhalogenated) organic compounds

acetaldehyde

acetone

acetonitrile

acrylonitrile

acrylic acid

acrolein

allyl alcohol

aziridine

benzoinitrile = benzoic acid-nitrile = phenylcyanide

1,2-benzthiazol

1,3-butadiene

butanol

butyl acetate

cyclohexane

cyclohexanone

dimethyl sulphate

1,4-dioxane

ethyl acetate

ethyl ether

formaldehyde

furan

furfural

insglycidialdehyde = 2,3-epoxy-propanol

formic acid

hexane

hydroquinone

isobutanol

isopropanol

cumene

methanol

methyl acrylonitrile

methyl ethyl ketone

methyl isobutyl ketone

methyl chloroformate

methyl methacrylate

methyl tert-butyl ether (MTBE)

MTBE (methyl tert-butyl ether)

pyridine

carbon disulphide

styrene

tetraethyltin

tetrahydrofuran

tetrahydrothiophene

tributyltin = TBT

vinyl acetate

other