

Results that match your quality standard

GC Grade Solvents



Product Features

- Product characterization is made through FT-IR
- Suitable for extraction – concentration technique for the analysis of pesticides & other trace organic contaminants
- Developed and tested for GC/FID & GC/ECD with very stringent limits for Hydrocarbons & Halogenated compounds
- Product available in small packs to avoid laboratory environment contamination
- Range of 17 solvents covers all kinds of analysis in food, environment & Pharma

Product Range

- Acetone for GC
- Acetonitrile for GC
- Chloroform for GC
- Cyclohexane for GC
- Dichloromethane for GC
- Diethyl ether for GC
- 1,4-Dioxane for GC
- Ethyl acetate for GC
- n-Heptane for GC
- n-Hexane for GC
- ISO-Octane for GC
- Isopropyl alcohol for GC
- Methanol for GC
- n-Pentane for GC
- Tert-Butyl methyl ether for GC
- Tetrahydrofuran for GC
- Toluene for GC

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passion & innovation
 our commitment!