

Total solution for Residual Solvent Analysis quantification and identification

GC-HS Solvents



Product Features

Complies to ICH guideline (Q3C), European Pharmacopoeia (Chapter 2.4.24), United States Pharmacopoeia (Chapter 467) for residual solvent analysis

- Organic Volatile impurities are monitored using well proven transfer line based GCHS technique to ensure consistency in batches
- Multi-step purification process to ensure the absence of organic impurities
- Inert gas blanket to prevent oxidation to ensure a higher shelf life

Product Range

- N,N-Dimethylacetamide (DMA)
- N,N-Dimethylformamide (DMF)
- Dimethyl sulphoxide (DMSO)
- N-Methyl-2-Pyrrolidone (NMP)

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