

# ENSURA™ GCHS Grade for Residual Solvent Analysis

Stringent regulation for analysis of residual solvents in pharmaceutical products demand better and consistent quality of diluent. Here we propose new GCHS diluent under “ENSURA™”.

## Product Feature :

- Complies to ICH Guideline Q3C & USP for residual solvent analysis in Excipient, API and Drugs.
- No peak (>3 S/N ratio) before diluent peak.
- OVI are monitored using advance GC-HS instrument to ensure reproducible results.
- Inert gas blanket prevent oxidation and ensure consistency in batch performance.

| Product Code | Product Name                   | Pack Size |
|--------------|--------------------------------|-----------|
| 20188        | Dimethyl Sulphoxide ENSURA™    | 1 Ltr     |
| 20012        | N,N-Dimethylacetamide ENSURA™  | 1 Ltr     |
| 20011        | N,N-Dimethylformamide ENSURA™  | 1 Ltr     |
| 20013        | N-Methyl-2-Pyrrolidone ENSURA™ | 1 Ltr     |

NEW  
PRODUCT  
LAUNCH



## Azytus Material Sciences Pvt Ltd.

**Corporate Address:** Unit – 210, 2nd Floor, Bizness Square, Hitech City Road, Madhapur, Hyderabad – 500081  
**Factory:** Plot No. N-10, Additional Ambernath Industrial Area, Anand Nagar MIDC, Jambivli, Ambernath East - 421506



+91-7032224824



info@azytus.com



www.azytus.com