

PRODUCT PORTFOLIO

PurSolv



- **PurSolv Plus**
(HPLC/GC/Spectroscopy Grade/ Residue Analysis)
- **PurSolv HS**
(GC-Headspace Grade)
- **PurSolv MS**
(GC-MS Grade)
- **PurSolv Hyper**
(HPLC/UPLC Grade)
- **PurSolv Ultra**
(LC-MS/UHPLC-MS Grade)
- **PurSolv Ultra Plus**
(LC-MS Grade, tested by UHPLC-MS)
- **PurSolv Ultra-NF**
(Nitrite-Free LC-MS Grade)

PurChrom



- **PurChrom Hyper**
(Ion-Pair Reagents & Buffers for HPLC)
- **PurChrom Ultra**
(Eluents & Buffers for LC-MS/UHPLC-MS)

DrySolv



- Septum Seal
- Low Moisture Application
- Available in Small Bottles

PurCert



- Secondary RS/WS for GC
- Pharmaceutical Secondary Standards (CRMs)
- API Impurities
- Analytical Standards
- Volumetric Standards
- ICP & ICP-MS, AAS Standards
- FAME Standards
- Turbidity Standards
- pH Buffer CRMs
- Pesticide Standards
- Density Standards
- Conductivity Standards
- Multi-Ion Standards
- IC Standards
- Polydisperse Particle Standards

PurOligo



- Deblocking Reagents
- Activator Reagents
- Capping Reagents
- Oxidation Reagents
- Cleavage & Deprotection Reagents
- CE-β-Eliminating Reagents
- Sulphurizing Reagents
- Low Moisture Solvents

HydraTrace



- Volumetry Reagents
- Coulometry Reagents
- Water Standards

PurBio



- Molecular Biology
- Cell Culture
- Aminoacids and Derivatives
- Bio Buffers
- Proteomics
- Electrophoresis
- Enzymes
- Metabolites
- Microscopy & Histology

PurTrace



- **PurTrace**
(TracePure Acids, Bases & Salts)
- **PurTrace Ultra**
(UltraPure Acids, Bases & Salts)

PurReagent



- **PurReagent**
(Reagents - Organic & Inorganic, Oils, Isoparaffins)
- **PurReagent Plus**
(High Pure reagents that meet multi-compendial specifications)
- **Dyes & Indicator**

PurSure



- Premium-grade inorganic reagents and solvents
- Fully compliant with international regulations

ExciPur



- **Excipients**
(cGMP-grade, regulatory-ready solutions)

PurElectra



- Advanced Precursor Materials
- Lithium Compounds
- OLED Materials
- Semiconductor & Electronic Chemicals
- Silicones
- Solar Energy Materials
- Rare Earth Metals