

PHARMACEUTICAL STANDARDS & SPECIALTY CHEMICALS

ICP & GC Standards

Calibration standards for inductively coupled plasma and gas chromatography.

DESCRIPTION

Single and multi-element solutions for ICP-OES and ICP-MS, and certified mixtures for gas chromatography, each supplied with the concentration, its uncertainty and the matrix stated on the certificate. The traceability chain behind that value is what makes your result defensible.

APPLICATIONS

Elemental impurity determination, residual solvent analysis, method validation, instrument calibration and system suitability.

METHOD & COMPLIANCE REFERENCE

Elemental impurities per ICH Q3D and USP <233>; residual solvents per ICH Q3C and USP <467>.

SUPPLIED AND SUPPORTED IN BANGLADESH

- Import, customs, delivery, site preparation and installation.
- IQ/OQ qualification, scheduled calibration and validation support.
- Genuine spare parts, consumables and operator training in Dhaka.

Specifications, capacities and model options vary by configuration and are confirmed with each quotation. This sheet is generated from our product catalogue; the full manufacturer datasheet is available on request.