conostan
an analytichem brand

Calibration Sets for Sulfur or Chlorine in Mineral Oil

For use with XRF and UVF

CONOSTAN calibration sets deliver the same trusted performance as our individual standards, while making ordering easier by bundling common calibration points into convenient kits with a single part number.

- **Multi-Method Compatibility:** Suitable for use with ASTM D2622, D4294, D5453, D7039, D7220, D4929-Procedure C or other common methods.
- **Wide Concentration Ranges:** Available in sets covering critical ranges from 0 (blank)–100 mg/kg (ppm) up to 5.0 mass %.
- **Enhanced Stability:** Standards are prepared in high-purity white mineral oil to ensure optimal stability and minimal matrix interference.
- **Traceability:** Every set is accompanied by a Certificate of Analysis, ensuring traceability for your ISO 17025 laboratory requirements.

Verify your equipment's accuracy today with our industry-leading calibration sets.





conostan
an analytichem brand

Sulfur Calibration Sets in Mineral Oil

Concentration (ppm)	Set	Part # Sulfur in 75 cSt	Part # Sulfur in 20 cSt
Blank, 25, 50, 100, 200, 400, 500, 600, 800, 1000	10 X 100 g	150-400-901	150-401-901
Blank, 1000, 2000, 5000, 7500, 10000, 20000, 30000, 40000, 50000	10 X 100 g	150-400-902	150-401-902
Blank, 5, 10, 50, 100, 500, 1000	7 X 100 g	150-400-903	150-401-903
Blank, 100, 250, 500, 750, 1000	6 X 100 g	150-400-904	150-401-904
10000, 20000, 30000, 40000, 50000	5 X 100 g	150-400-905	150-401-905
Blank, 5, 10, 25, 50, 75, 100	7 X 100 g	150-400-906	150-401-906
Blank, 1000, 2500, 5000, 7500, 10000	6 X 100 g	150-400-907	150-401-907

Chlorine Calibration Sets in Mineral Oil

Concentration (ppm)	Set	Part # Chlorine in 75 cSt	Part # Chlorine in 20 cSt
Blank, 5, 10, 25, 50, 75, 100	7 X 100 g	150-200-901	150-201-901



CO_LIT_CertifiedSulfurChlorineCalibrationSets-1.0-A4-EN

Americas & Asia
salesna@analytichem.com

EMEA
info@analytichem.com

Australia
sales@ore.com.au

www.analytichem.com

© 2026 AnalytiChem. All rights reserved.
All trademarks and registered trademarks are the property of their respective owners.