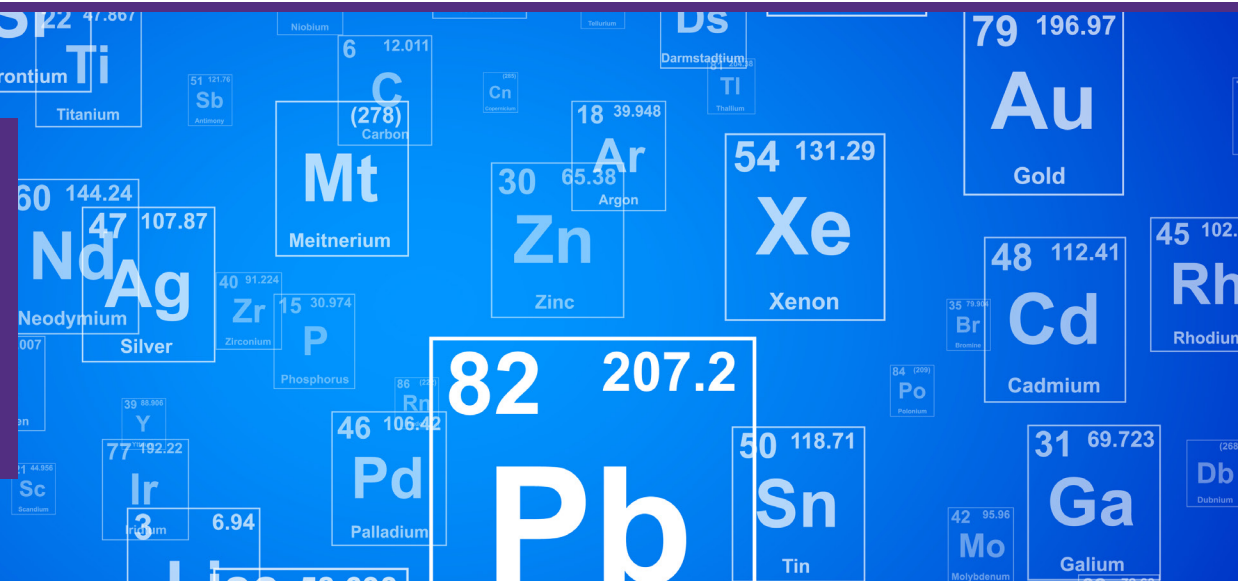


Since 1954, SPEX CertiPrep is the industry leader in the CRM marketplace meeting the needs of laboratories worldwide with innovation and research. Accredited by A2LA to ISO/IEC 17025:2017 & ISO 17034:2016. Certified by DQS to ISO 9001:2015.

**Aluminium**



## Inorganic and Organic Custom Standards

*Tired of Mixing Your Own Standards? Let SPEX CertiPrep Save You Valuable Time!*

SPEX CertiPrep offers Custom Certified Reference Materials (CRMs) because we realize that no two laboratories face exactly the same samples or have precisely the same requirements. With SPEX CertiPrep's custom CRM program, you can create custom standards to meet your specific laboratory needs. Our technical sales specialists will be happy to discuss combination of analytes, concentrations and preferred matrices with you. Our chemists will then design the most compatible, stable mixture using our comprehensive supply of starting materials and certified solutions.

For additional information, please visit [www.spexcertiprep.com](http://www.spexcertiprep.com).

### DQS and A2LA Stamp of Approval

- Quality system complies with ISO 9001:2015 - registered with DQS
- SPEX CertiPrep is accredited by A2LA to ISO/IEC 17025:2017 and ISO 17034:2016

### Features of SPEX CertiPrep Custom Standards

- Single and multi-component standards manufactured to meet your exact specifications
- Packaged in a variety of convenient sizes and packaging types
- Concentration, accuracy and stability of components guaranteed
- Private labeling available
- Custom packaging available; options to package in multi-packs or kits
- SDS available in multiple languages

### Benefits of SPEX CertiPrep Custom Standards

- Customized for your application
- Organic customs certified by HPLC, LC/MS, GC or GC/MS
- 65 years of experience in manufacturing CRMs
- Inorganic customs certified by ICP or ICP-MS
- High quality starting materials, tested for impurities prior to use

### SPEX CertiPrep Custom Standards can be used for

- |          |  |        |  |
|----------|--|--------|--|
| • AA     | Atomic Absorption  | • ICP  | Inductively Coupled Plasma             |
| • ICP-MS | Inductively Coupled Plasma/Mass Spectrometry             | • GC   | Gas Chromatography                     |
| • GC/MS  | Gas Chromatography-Mass Spectrometry                     | • HPLC | High Performance Liquid Chromatography |
| • LC/MS  | High Performance Liquid Chromatography-Mass Spectrometry |        |  |

