



## EPA Tier 2 Gasoline XRF Calibration Standards

The U.S. Environmental Protection Agency (EPA) announce Tier 2 lower standards for sulfur in gasoline back in 1999 to ensure the effectiveness of low emission-control technologies in vehicles and reduce harmful air pollution. X-ray fluorescence (XRF) technology has been a standard in the petroleum business for many years, and ASI Standards offers Sulfur in Gasoline Check Standards for the Tier 2 EPA regulations.

| Product Code          | Description  | Concentration |
|-----------------------|--|---------------|
| <b>SEPA-T2-P-1000</b> | Sulfur in Conventional Gasoline Check Standard, 1000 ml each.  | 28 ug/g       |
| <b>SEPA-T2-L-500</b>  | Sulfur in Conventional Gasoline Check Standard, 500 ml each.   | 25 ug/g       |
| <b>SEPA-T2-H-500</b>  | Sulfur in Conventional Gasoline Check Standard, 500 ml each.   | 35 ug/g       |
| <b>SEPA-T2-P-500</b>  | Sulfur in Conventional Gasoline Check Standard, 500 ml each.   | 28 ug/g       |
| <b>SEPA-T2-P-200</b>  | Sulfur in Conventional Gasoline Check Standard, 200 ml each.   | 28 ug/g       |
| <b>SEPA-T2-L-200</b>  | Sulfur in Conventional Gasoline Check Standard, 200 ml each.   | 25 ug/g       |
| <b>SEPA-T2-L-100</b>  | Sulfur in Conventional Gasoline Check Standard, 100 ml each.   | 25 ug/g       |
| <b>SEPA-T2-H-200</b>  | Sulfur in Conventional Gasoline Check Standard, 200 ml each.   | 35 ug/g       |
| <b>SEPA-T2-H-100</b>  | Sulfur in Conventional Gasoline Check Standard, 100 ml each.   | 35 ug/g       |
| <b>SEPA-T2-SET</b>    | Sulfur in Conventional Gasoline Complete Test Set, For EPA Tier 2 Test Method Qualification, 3 standards per set, 500 ml each, (Includes SEPA-T2-L-500, SEPA-T2-H-500 & SEPA-T2-P-1000). |               |