

Sulfur Standards in Mineral Oil and Diesel Fuel (100g)

Sulfur in Mineral Oil

The sulfur-in-oil product line is designed for calibration of XRF, ICP, and other analytical instruments according to various ASTM methods (such as D2622, D3246, D4294, D5453, D6334, and D6443). Stocked concentrations are shown in the table below.



Sulfur in Diesel Fuel

Our line of sulfur in diesel fuel is specially engineered to have an elevated flash point, making it suitable for shipping as a non-hazardous product. Stocked concentrations are shown in the table below.

Custom Concentrations

For concentrations not listed in the table below, custom concentrations are available in both mineral oil and diesel fuel. Contact us for further information.

ppm	In mineral oil (100g)	In diesel fuel (100g)
0 (blank)	150-400-025	150-410-012
50	150-400-018	150-410-009
100	150-400-002	150-410-002
250	150-400-010	*
500	150-400-019	150-410-010
750	150-400-023	*
1000	150-400-003	150-410-003
2500	150-400-011	*
5000	150-400-020	150-410-011
7500	150-400-024	*
10,000	150-400-004	150-410-004
15,000	150-400-005	150-410-006
20,000	150-400-008	150-410-007
25,000	150-400-012	*
30,000	150-400-014	*
40,000	150-400-016	*
50,000	150-400-021	*

* Custom ppm preparations available

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