

Multi-element Standards:

S-21 and S-12 stocked at concentrations of 900, 500, 300, 100, 50, 30, and 10 ppm. Available in 4oz (100g) or 8oz (200g) sizes. Blended in 75 cSt Blank Oil.

Multi-element standards, blended in 75 cSt blank oil

S-21 Standards

ppm	100 g	200 g
10	150-021-002	150-021-018
30	150-021-008	150-021-027
50	150-021-010	150-021-030
100	150-021-003	150-021-019
300	150-021-009	150-021-028
500	150-021-011	150-021-031
900	150-021-015	150-021-035

S-21: Ag, Al, B, Ba, Ca, Cd, Cr, Cu, Fe, Mg, Mn, Mo, Na, Ni, P, Pb, Si, Sn, Ti, V, Zn,

S-12 Standards

ppm	100 g	200 g
10	150-012-001	150-012-009
30	150-012-004	150-012-012
50	150-012-006	150-012-014
100	150-012-002	150-012-010
300	150-012-005	150-012-013
500	150-012-007	150-012-015
900	150-012-008**	150-012-016**

S-12: Ag, Al, Cr, Cu, Fe, Mg, Na, Ni, Pb, Si, Sn, Ti

** 900 ppm nominal value, 885 ppm actual value

AM-Special

ppm	100 g	200 g
900	150-250-014	150-250-027
1000	150-250-006	150-250-016

AM-Special: Ba, Ca, Mg, P, Zn



Conostan also manufactures the following standards and reagents:

- Chlorine in Oil
- Sulfur in Residual Oil, Sulfur in Diesel Fuel, Sulfur in Mineral oil, and Sulfur in Iso-Octane
- Viscosity Standards
- FTIR Standards
- Partistan Particle Count Standards
- D-series Special Military Multi Element Blends
- PremiSolv ICP Spectroscopy solvent

Conostan specializes in custom blends:

Custom blends are available from CONOSTAN® if your spectrometric analysis of metals requires a combination or concentration of elements we do not routinely stock. The above single and multi-element blends are available at different concentrations. Create your own S-21, S-12, or AM-Special blends. Any metal available for custom blends can be added to the standard multi-element blends. Popular additions to S-21 are Potassium, Lithium and Antimony.

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