

Certificate of Analysis

1.0 DESCRIPTION: CONOSTAN Custom Blend Multi-Element Standard

AM Special+B:1000 ppm;

Catalogue Number: 150-250-032

Lot Number: S250815013

Matrix: Base Oil 75 cSt

Expiration Date: 12 months from date of shipment

(see bottle for date of shipment)

2.0 CERTIFIED VALUES AND ASSOCIATED UNCERTAINTY, µg/g

B	1000	Ba	1000	Ca	1000	Mg	1000
P	1000	Zn	1000				

Method of analysis and
traceability:

This standard was prepared by weight measurements originating from assayed element Concentrates. Element concentrations for this standard are based on the Concentrate assay* values and were prepared to within ±2.0 percent relative or better as determined by weight measurements of blend components conducted on balances calibrated and verified with NIST traceable weights. The uncertainty of the stated value has not been determined for concentrations < 3 ppm.

*Each element Concentrate was assayed by classical wet chemical methods. Precision of assay measurement is ±0.5 percent maximum, but typically ±0.3 percent, or less. Assay accuracy is within one percent of measured value, but typically much less, as determined by co-measurement of, and traceability to, NIST Standards, or Certified Analytical Reagent Grade Chemicals, if no suitable NIST Standard exists.

3.0 REFERENCE VALUES:

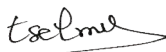
None

4.0 APPROVAL AND DATE OF CERTIFICATION:

Certification Date:

August 15, 2025

Certification Approval:



Taoufik Selmy

Production Manager, Chemist