

PARTICLE COUNTER STANDARDS

PartiStan™ 2806: Particle Counting Standard

- Standard Particle Sizes:
4, 6, 14 and 21 $\mu\text{m(c)}$
- Compliant with ISO 11171 guidelines
- Complete with a Certificate of Analysis traceable to NIST

STANDARDS YOU CAN COUNT ON

Whether you're conducting onsite particle counting or relying on a commercial lab, use PartiStan™ 2806 standard to calibrate your automatic particle counter (APC). The standard is guaranteed to be stable and accurate for up to 12 months from the time of shipment. Complete with a Certificate of Analysis detailing: size ranging from 4 $\mu\text{m (c)}$ to 30 $\mu\text{m (c)}$, mean particle concentration (particles/ml), standard deviation and coefficient of variance.



MK-PARTISTAN-2.0-E

CONOSTAN®
Oil Analysis Standards

A Division of **SCP SCIENCE**

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CALIBRATE PARTICLE COUNTERS WITH CONFIDENCE

Particle counting is an invaluable part of any condition monitoring program from ensuring abrasive bearing wear is minimized to determining if a hydraulic fluid is clean enough for reliable operation.

SCP SCIENCE CONOSTAN® also offers a secondary standard for conducting verifications of working instruments or to calibrate more than one instrument in a laboratory. PartiStan™ secondary standards are compliant with ISO 11171 and prepared using SRM 2806.



PartiStan™ Automatic Particle Counter Standards

Catalogue Number	Description
150-701-001	PartiStan 2806 Calibration Fluid, 400 ml
150-701-002	PartiStan Resolution Standard, 400 ml
150-701-003	PartiStan Super Clean Fluid, 400 ml
150-701-004	PartiStan Super Clean Fluid, 3.78 L
150-701-005	PartiStan Ultra Fine Test Dust Standard, 400 ml

sales@scpscience.com



SCP SCIENCE

Providing Innovative Solutions to Analytical Chemists

CONOSTAN®
Oil Analysis Standards

NORTH AMERICA

Tel.: 1 (800) 361-6820 • +1 (514) 457-0701

Fax: 1 (800) 253-5549 • +1 (514) 457-4499

FRANCE

Tel.: +33 (0) 1 69 18 71 17

Fax: +33 (0) 1 60 92 05 67

OTHER COUNTRIES

Tel.: +1 (514) 457-0701

Fax: +1 (514) 457-4499



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