



WHY SETTLE?



AMCOClear
Turbidity Standards

Why settle?
The choice is clear



AMCO Clear Kits

Calibration kits

Primary standards for instrument calibration.

Check standard kits

Routine verification between calibrations.

Deluxe kits

Calibration and check standards together.

Linear range kits

Multiple values across the turbidity range for full-scale measurement and linearity checks.

All you need in one box AMCO Clear kits

These are instrument-specific and simplify ordering. This ensures you always have the correct standards for calibration and verification.

We can provide for ALL brands of turbidity meters.

Engineered for convenience,
our product comes fully
pre-diluted: no mixing, no
inversion, no hassle.

Delivering confidence In every measurement

From daily checks to regulatory audits.

- ✓ **Stable, non-settling** formulation
- ✓ **Non-toxic** and safer to handle
- ✓ **12-month** shelf life
- ✓ Lot-to-lot **accuracy of $\pm 1\%$**
- ✓ **EPA-recognized** Primary Standard
- ✓ Recognized as a secondary standard by **ISO 7027-1:2016**

When accuracy matters and compliance is on the line, settling is not an option.

Falls out of suspension

Recognized by the U.S. EPA Built for compliance

Recognized as a primary turbidity standard, backed by NIST traceability, and produced in an ISO 17025–accredited lab.

- ✓ **Defensible calibration**
- ✓ **Reliable verification**
- ✓ **Confidence during audits and inspections**
- ✓ **Traceability to ISO 17034 formazin**

AMCO Clear eliminates the variability and risk that come with traditional settling standards.





The safer and easier turbidity calibration.

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We'll match the right kit to your meter.

