

# CalCaps Validation Set

Kemtrak CalCaps provide a foolproof method of quickly and easily validating the calibration of TC007-SCAT/ NIR-SCAT turbidity/solids analyzers using 12mm diameter pH probe style or Triclamp® flanged insertion back scatter probes. CalCaps are solid-state references that simulate known conditions when applied to the probe tip.

Each QuickCal set consists of a set of two solid state references with protection caps and full certification documentation.

## Benefits

- Convenient—no solutions to prepare
- Repeatable
- Non-liquid solid-state references
- 2 different CalCap values included
- Menu driven, step by step procedure in TC007
- Protective case



## General Specifications

<b>Response Values</b>	Dark (no backscatter) 4000 FBU (formazin backscatter units)
<b>Use With:</b>	Kemtrak backscatter probe connected to a TC007 turbidimeter operating in SCAT/NIR-SCAT mode
<b>Carrying Case</b>	Included
<b>Certification</b>	Included
<b>Recommended Recertification Period</b>	24 months

## Related Equipment and Accessories



Kemtrak TC007 Back Scatter Insertion Turbidimeter