



## Conductivity and Salt % Calibration Solutions

**1-Year  
Shelf Life!**



**CDSA Series** 

Third-Arm  
Electrode Holder  
PHA-77.

- ✓ Ideal for Calibrating All Conductivity Instruments
- ✓ 4 Popular Ranges Available for Fast Delivery
- ✓ NIST Certificate of Conformance Optional

Conductivity solutions are used for calibrating most of the conductivity instrumentation shown in this section. To calibrate an instrument, select a conductivity solution that is close to the measuring range and calibrate the instrument for optimal system accuracy.

*Note: Calibration of conformance certification available at time of purchase. Add suffix "-CAL-CDS" to model number for additional cost, and set-up charge to order.*

\* 6 month shelf life.

**Ordering Examples:** CDSA-1500, 1500  $\mu\text{S}/\text{cm}$  conductivity solution.  
CDSA-450, 450  $\mu\text{S}/\text{cm}$  conductivity solution.

### To Order

Model No.	Description
CDSA-10*	10 $\mu\text{S}/\text{cm}$ conductivity solution
CDSA-15*	15 $\mu\text{S}/\text{cm}$ conductivity solution
CDSA-45	45 $\mu\text{S}/\text{cm}$ conductivity solution
CDSA-450	450 $\mu\text{S}/\text{cm}$ conductivity solution
CDSA-1413	1413 $\mu\text{S}/\text{cm}$ conductivity solution
CDSA-1500	1500 $\mu\text{S}/\text{cm}$ conductivity solution
CDSA-4500	4500 $\mu\text{S}/\text{cm}$ conductivity solution
CDSA-15000	15000 $\mu\text{S}/\text{cm}$ conductivity solution
CDSA-45000	45000 $\mu\text{S}/\text{cm}$ conductivity solution
CDSA-1-NACL	1% NaCl solution
CDSA-10-NACL	10% NaCl solution
PHA-77	Third-arm electrode holder