



Code 1741

## pH Tracer

Code 1741 · NH [1]

Tracer provided with 4, 7 and 10 pH buffer tablets.

### Features:

- Range: 0.00 to 14.00 pH/0.01 pH
- Temp: 23° to 194°F [-5° to 90° C]
- Resolution: 0.01 pH
- Rugged flat surface electrode will alert user when it's time to "RENEW"
- A "CAL" indicator shows when to recalibrate and user can select a 1, 2, or 3 point calibration
- Includes Automatic Temperature Compensation and displays temperature while showing pH result
- Optional interchangeable probes for Total Chlorine\* [Code 1732] and ORP [Code 1734] measurement in water. Replacement pH Probe [Code 1733]
- Auto-off after 10 minutes
- Power: Four 3VCR-2032 batteries
- Requires 7044A-J Tablets (included)

## pH/TDS/SALT Tracer

Code 1766 · NH [1]

### Features:

- Measures five parameters including Conductivity, TDS, Salinity, pH and Temperature using one electrode
- Units of measure: pH,  $\mu$ S, mS, ppm, ppt, mg/L, °C, °F
- Memory stores up to 25 labeled readings
- Adjustable Conductivity to TDS ratio
- Auto power off and low battery indicator

### Options:

- Replacement Electrode for 1766 only, Code 1755
- Weighted Stand w/Sample Cups [5], Code 1746
- Sample Cups w/caps [24], Code 1745



Code 1766

	Range	Resolution	Accuracy
Conductivity	0 to 199.9 $\mu$ S, 200 to 1999 $\mu$ S, 2.00 to 19.99 mS	0.1 $\mu$ S	$\pm$ 1%
TDS/Salinity	0 to 99.9 ppm (mg/L), 100 to 999 ppm (mg/L), 1.00 to 9.99 ppt	0.1 ppm (mg/L)	$\pm$ 2%
pH	0.00 to 14.00 pH	0.01 pH	$\pm$ 0.01 pH
Temperature	32° to 149°F [0 to 65°C]	0.1°F/°C	$\pm$ 1.8°F/°C

See back page for Shipping Codes & Weights chart.

## pH Buffer Solutions

These Standardized pH Buffer Solutions are for use in calibration of pH meters. Available in 120 mL and 500 mL sizes.

pH Value*	Code
4.01	2866
7.00	2881
10.00	2896

Other pH values available.



## Conductivity/TDS Solutions

The following potassium chloride solutions can be used to standardize conductivity meters. TDS values are based on a 0.7 conversion from conductivity. Available in 30 mL and 500 mL sizes.

Code	Description
6312-L	84 $\mu$ S/cm, 59 ppm
6354-L	1,413 $\mu$ S/cm, 989 ppm
6317-L	12,880 $\mu$ S/cm, 9016 ppm



Weighted Stand  
Code 1746

Sample Cup  
Code 1745