

pH FIELD & LAB ELECTRODES

pH Buffers and Indicator Papers

Color-Coded Buffer Capsules

For quick preparation of fresh buffer solutions, these color-coded buffer capsules make 100 mL of standard buffer solution accurate to within ± 0.02 pH. Available in three pH ranges,

To Order Visit omega.com/pha90_80_79_100 for Pricing and Details				
Model No.	Color	Value		
PHA-94*	Red	pH 4		
PHA-97*	Green	pH 7 pH 10		
PHA-100*	Blue			
Model No.	Description			
PHA-4710	Color-coded buffer sampler 2 capsules each of 4, 7, 10 pH			

^{*} Each package contains five vials with ten capsules in each.

Buffer Pack

This color-coded buffer pack has two vials, each containing ten capsules of different pH value, four of pH 4.0 (red), four of pH 7.0 (green) and two of pH 10.0 (blue). All values are accurate to within ±0.02 pH.

Model No.	Description
PHA-85	Two vial set

pH Indicator Paper Dispenser 13 mm (1/2") tape

The dispenser contains one 15 m (50') roll of pH paper and a color comparison chart; measures pH from 0 to 13 in 1 pH unit increments.

Model No.	Description	
PHA-90	pH paper dispenser 13 mm (1/2") tape	

Ordering Examples: PHA-94, 5 vials of 10 each red capsules for pH 4 buffer solution.

PHA-90, dispenser 50' of 1/2" pH paper.





Water Quality Test Strips

pH and Total Alkalinity

pH is a natural part of water chemistry. pH Check test strips are designed to offer highly accurate results with minimal cost. For a more comprehensive test try the combination pH/total Alkalinity test strips.

To Order v	To Order Visit omega.com/wts_series for Pricing and Details		
Model No.	Description	Detection Levels PPM (mg/L)	
WTS-480104	pH check, 30 pkts of 18	2, 3, 4, 5, 6, 6.5, 7, 7.5, 8.5, 9, 9.5, 10, 11, 12	
WTS-481104	pH check, bottle of 50	pH: 2 to 11	
WTS-480005	pH/total alkalinity, bottle of 50	pH: 6, 6.5, 7, 7.5, 8.5, 9 TA: 0, 80, 120, 180, 240, 360 PPM	

Ordering Examples: WTS-480104, 30 packets of 18 each pH test strips. WTS-480005, bottle of 50 pH/total alkalinity test strips.



WTS-480104 water test strips.