



pH Tester for Skin

The health and beauty industry has been searching for a professional product that can determine the pH value of scalp, hair strands and skin quickly, accurately and inexpensively.

HANNA instruments® offers the *Skincheck*™, the first pH meter that makes it possible for you to easily measure pH in this application.

Skincheck™ measures pH in just a few seconds with a special flat-tip electrode specifically designed to measure pH on body surfaces. *Skincheck*™ has a measurement range that covers the full spectrum of hair and skin pH levels. Measurements are quickly displayed on a large easy-to-read LCD with an accuracy of 0.01.

Skincheck™ is an absolute must for Hair Care Specialists, Beauty Salons, Cosmeticians, Beauticians, Dermatologists & The Cosmetic Industry.

Specifications

	HI 98109 (<i>Skincheck</i> ™)	HI 98110 (<i>Skincheck</i> ™1)
Range	0.00 to 14.00 pH	
Resolution	0.01 pH	
Accuracy (@20°C/68°F)	±0.2 pH	
Calibration	manual, 2 points	
Electrode	HI 1413S/50 (included)	HI 1413B/50 (included)
Battery Type / Life	2 x 1.5V / approx. 3000 hours of continuous use	
Environment	0 to 50°C (32 to 122°C); RH max 95%	
Dimensions	66 x 50 x 25 mm (2.6 x 2.0 x 1.0")	
Weight (with electrode)	70 g (2.5 oz.)	90 g (3.2 oz.)

Accessories

HI 1413B/50	Spare pH electrode for <i>Skincheck</i> ™1 with BNC connector and 1 m (3.3') cable	HI 7004M	pH 4.01 buffer solution, 230 mL bottle
HI 1413S/50	Spare pH electrode for <i>Skincheck</i> ™ with screw connector	HI 7007M	pH 7.01 buffer solution, 230 mL bottle
HI 70004P	pH 4.01 buffer solution, 20 mL sachet, 25 pcs.	HI 7010M	pH 10.01 buffer solution, 230 mL bottle
HI 70007P	pH 7.01 buffer solution, 20 mL sachet, 25 pcs.	HI 70300M	Electrode storage solution, 230 mL bottle
HI 70010P	pH 10.01 buffer solution, 20 mL sachet, 25 pcs.	HI 7061M	Cleaning solution, 230 mL bottle



Ordering Information

HI 98109 (*Skincheck*™) is supplied complete with HI 1413S/50 pH electrode, calibration screwdriver, batteries and instructions.

HI 98110 (*Skincheck*™1) is supplied complete with HI 1413B/50 pH electrode with 1 m (3.3') cable, calibration screwdriver, batteries and instructions.

For a complete range of calibration, cleaning and maintenance solutions, see section F.