

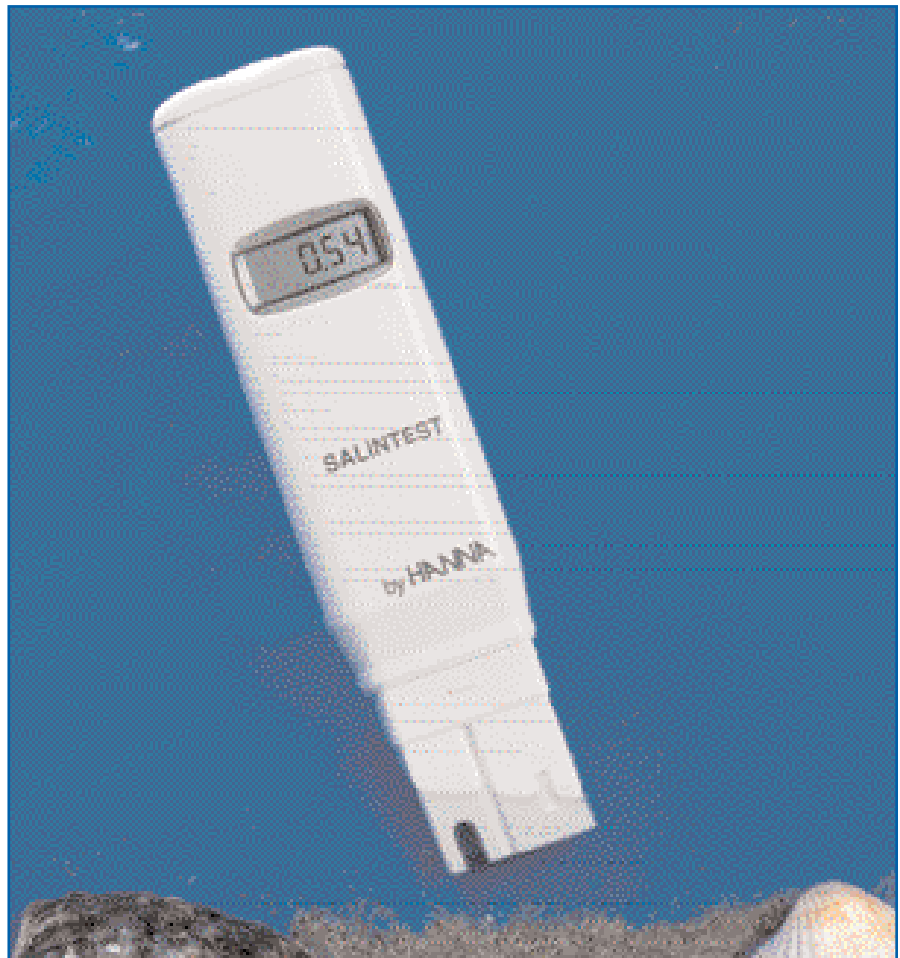
Measure the Salt Content of Water



Worldwide fish farming has made great strides in the past two decades with aquaculture becoming a prime source for quality seafood in an ever growing industry. As the methods and products keep changing, one crucial factor remains the same: the salinity of the water. The main component of salt in seawater is sodium chloride.

The **SALINTEST** can help you monitor the concentration of sodium chloride, assuring high quality in aquaculture. **SALINTEST** is also ideal for marine fish tanks and aquariums.

Instruments for measuring salinity of seawater currently available on the market are cumbersome and difficult to use. **HANNA** instruments® has re-engineered this compact salt tester with a more durable, ergonomic casing and a larger LCD. Besides applications in aquaculture, **SALINTEST** is also ideal for checking salt concentrations in live fish storage tanks, tropical fish aquariums, refrigerated storage and oceanographic investigation.



Specifications

HI 98203 SALINTEST	
Range	0.00 to 1.00 pNaCl (58.4 to 5.84 g/L NaCl)
Resolution	0.01 pNaCl
Accuracy (@20°C/68°F)	±0.02 pNaCl
Calibration	manual, 1 point
Battery Type / Life	4 x 1.5V / approx. 500 hours of continuous use
Environment	0 to 50°C (32 to 122°F); RH max 95%
Dimensions	175 x 41 x 23 mm (6.9 x 1.6 x 0.9")
Weight	95 g (3.4 oz.)

Ordering Information

HI 98203 (SALINTEST) is supplied complete with protective cap, calibration screwdriver, batteries and instructions.

SALINTEST is also supplied with a handy chart that converts readings into g/L of sodium chloride.

Accessories

HI 73202	Spare electrode for HI 98202 and HI 98203, to be substituted by authorized technical personnel only	HI 7081L	30 g/L NaCl solution, 500 mL bottle
HI 7081M	30 g/L NaCl solution, 230 mL bottle	HI 7061M	Cleaning solution, 230 mL bottle

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