



Test strips copper , 0-3 mg/L

Product #: 2745125
ZAR Price: Contact Hach
Ships within 1 week

Copper exists in water as a soluble salt or as suspended solids. Concentrations exceeding 0.1 mg/L are useful for controlling algae and plankton growth. Quantities ranging from 0.02 to 0.1 mg/L are toxic for some fish, so its use for treating fish disease requires careful monitoring. With Hach Water Quality Test Strips, technicians in the field can test many samples in only a few minutes, and make immediate evaluations on-site. No measuring, set-up, clean-up, or chemical handling are necessary. Hach test strips are also used in laboratories all over the world for pre-test screening-to detect the presence of materials that might interfere with lab testing. Contains 25 tests.

Easy to use, disposable, and inexpensive

A great way to obtain quick, quantitative answers in the field or in the lab

Specifications

Footnote:	*mg/L unless otherwise noted; ppb = $\mu\text{g/L}$; ppm = mg/L.; gpg = grains per gallon; 1 gpg = 17.1 mg/L or 17.1 ppm.
Number of tests:	25
Parameter:	Copper
Platform:	Test Strip
Range:	0 - 3 ppm Cu
Smallest Increments Steps:	Steps: 0, 0.2, 0.5, 1, 3 ppm
Test Kit Model:	Test Strips
Units:	25 tests