



## Test kit, copper (free) test color disc, model CU-5

**Product #:** 1421300  
**ZAR Price:** Contact Hach  
**Available**

Copper may exist in natural waters and effluents as a soluble salt or as suspended solids. A small amount is essential for plants and animals, and 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. This kit is USEPA-accepted for waste water and potable water and approved by some states for potable water under specific conditions (Check with your regulatory agency). Range: 0.1-5 mg/L; contains 100 tests.

**Simple, low-cost color disc method is the most accurate visual test kit method**

**Kit contains all required reagents and apparatus in a rugged carrying case for analysis in the field**

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### Specifications

Case Style:	B
Method:	Color-disc/Bicinchoninate
Model:	CU-5
Number of tests:	100 F
Parameter:	Copper (free)
Platform:	Color Disc
Range:	0 - 4 mg/L Cu
Smallest increment:	0.1
Standard range:	0 - 4 mg/L Cu
Test Kit Model:	CU-5