



Be Right™



## Total Chlorine Color Disc Test Kit, Model CN-66T

**Product #:** 223103  
**USD Price:** \$66.29  
**Available**

One of Hach's most popular test kits, it uses powder DPD reagent that reacts with chlorine more quickly than tablet-form DPD, giving more accurate results. Powder DPD also has a considerable advantage over orthotolidine, a hazardous substance sometimes used as a chlorine test reagent. The simple, low-cost color disc method is the most accurate visual test kit method.

\*This product has not been evaluated to test for chlorine and chloramines in medical applications in the United States.

**One of Hach's most popular test kits**

**Easy to use color disc method**

**Quickly and accurately measure total chlorine levels in the field or in the lab**

### Specifications

Case Style:	B
Footnote:	*mg/L unless otherwise noted, ppb = µg/L, ppm = mg/L.; gpg = grains per gallon; 1 gpg = 17.1 mg/L or 17.1 ppm.
Method Name:	Color disc/DPD
Model:	CN-66T
Number of tests:	100
Parameter:	Chlorine, low range - as total Cl <sub>2</sub>
Platform :	Color Disc
Power Supply:	NA
Range:	0 - 3.4 mg/L Cl <sub>2</sub>
Range 2:	NA
Range 3:	NA
Smallest Increment:	0.2
What's included?:	Includes one reagent, color discs, tube, stopper, color comparator box, instruction sheet, and carrying case.

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