

DPD Powder Pop® Dispenser for Chlorine Testing

- Smaller ... more convenient ... disposable
- Simple push button operation allows for precise dosing
- Patented design[†]
- No spill dispensing into most round or square cuvettes
- Dispenser design prevents clogging



Portable dispenser accurately delivers the correct volume of DPD reagent for free or total chlorine. Supplied with enough DPD powder for 100 doses or in 400 or 1000 dose multi-packs for high volume testing.

To use, simply invert the dispenser over sample and press the button to dispense reagent. Powder dissolves quickly in sample, leaving no messy residue behind. Available for 5 ml, 10 ml and 25 ml sample sizes with formulations for use with HF scientific and a variety of other manufacturer's test kits.

Cat. No.	Test description and formulation	Sample size
10500	100 dose dispenser for Free Chlorine	5 ml
10500C	1000 dose dispenser for Free Chlorine - (5 x 200 Doses)	5 ml
10502	100 dose dispenser for Total Chlorine	5 ml
10502C	1000 dose dispenser for Total Chlorine - (5 x 200 Doses)	5 ml
10504	100 dose dispenser for Free Chlorine	10 ml
10504C	1000 dose dispenser for Free Chlorine - (5 x 200 Doses)	10 ml
10506	100 dose dispenser for Total Chlorine	10 ml
10506C	1000 dose dispenser for Total Chlorine - (5 x 200 Doses)	10 ml
10517	100 dose* dispenser for Free Chlorine (0 - 1.7ppm)	25 ml
10519	1000 dose* dispenser for Free Chlorine (0 - 1.7ppm) - (5 x 200 Doses)	25 ml
10518	100 dose* dispenser for Total Chlorine (0 - 1.7ppm)	25 ml
10520	1000 dose* dispenser for Total Chlorine (0 - 1.7ppm) - (5 x 200 Doses)	25 ml
For test kits using tablet technology		
10504T	DPD tablet formulation - 100 dose dispenser for Free Chlorine	10 ml
10506T	DPD tablet formulation - 100 dose dispenser for Total Chlorine	10 ml

*Depending upon sample concentration two doses may be necessary to perform one test.

†U.S. Patent 6,749,091

DPD Powder Pops®

DPD Powder Pops® are individually packaged doses of reagent used to deliver a measured amount of DPD Reagent to a 5, 10 or 25ml testing sample. Packaged in 200 or 1000 count units they are a convenient way to test for chlorine in HF scientific and other manufacturer's photometers.



200 or 1000 count units



Individually Packaged

Cat. No.	Description	Sample Size
10300	Free Chlorine, 200 pkg	5 ml
10301	Free Chlorine, 1000 pkg	5 ml
10303	Total Chlorine, 200 pkg	5 ml
10304	Total Chlorine, 1000 pkg	5 ml
10306	Free Chlorine, 200 pkg	10 ml
10307	Free Chlorine, 1000 pkg	10 ml
10309	Total Chlorine, 200 pkg	10 ml
10310	Total Chlorine, 1000 pkg	10 ml
10312	Free Chlorine, 200 pkg	25 ml
10313	Free Chlorine, 1000 pkg	25 ml
10315	Total Chlorine, 200 pkg	25 ml
10316	Total Chlorine, 1000 pkg	25 ml
10318	Chloramine Powder Pop® Reagent 200 pkg	



Chlorine Micro Check Test Strips

Free or Total Chlorine with sensitivity as low as 0.1 ppm

The Micro Check Test Strips are an accurate, inexpensive and safe alternative to reagent chlorine testing. Quick, Accurate and Easy to use results are achieved in under 1 minute. Available in Free or Total Chlorine with sensitivity as low as 0.05 PPM (mg/L).

Bottles of 50 Strips	Catalog #	Detection Levels PPM (mg/L)	
Micro Check Free	09940	0, 0.1, 0.2, 0.4, 0.6, 0.8, 1.2, 1.5, 2.0, 2.6, 4.0, 6.0, 10	
Micro Check Total	09941	High Range	0.0, 0.1, 0.2, 0.5, 0.8, 4.0, 10.0
		Low Range	0.0, 0.05, 0.1, 0.15, 0.2, 0.5, 1.0