

DPD dispenser, for chlorine testing, PPD-2 Powder Pop Dispenser™



- Compact, disposable
- Simple push button operation allows for precise dosing
- No spill dispensing in to most round or square cuvettes
- Unique powder dispenser prevents clogging
- US patented design

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

Simply invert the dispenser over the sample and press the button to dispense the reagent. The powder dissolves quickly leaving no messy residue behind. Available for 5mL and 10mL sample sizes, and test kits using tablet technology.



PPD-2 dispenser for free chlorine

For use with HF Scientific and Hach®

Catalogue No	Legacy No	Alt. No	Description	Sample size, mL
13131491	-	10500	100 tests	5
13141491	-	10445A	400 tests (2 x 200)	5
13151491	-	10500C	1,000 tests (5 x 200)	5

PPD-2 dispenser for total chlorine

For use with HF Scientific and Hach®

Catalogue No	Legacy No	Alt. No	Description	Sample size, mL
13161491	-	10502C	1,000 tests (5 x 200)	5

PPD-2 dispenser for free chlorine

For use with Hach and Hanna

Catalogue No	Legacy No	Alt. No	Description	Sample size, mL
13171491	-	10504	100 tests	10
13181491	-	10447A	400 tests (2 x 200)	10
13191491	-	10504C	1,000 tests (5 x 200)	10

PPD-2 dispenser for total chlorine

For use with Hach and Hanna

Catalogue No	Legacy No	Alt. No	Description	Sample size, mL
13101501	-	10506	100 tests	10
13111501	-	10448A	400 tests (2 x 200)	10
13121501	-	10506C	1,000 tests (5 x 200)	10

PPD-2 dispenser for free chlorine - for kits using tablet technology

For use with Thermo Scientific Orion®, Palintest, Tintometer and YSI

Catalogue No	Legacy No	Alt. No	Description	Sample size, mL
13131501	-	10504T	100 tests	10
13141501	-	10439A	400 tests (2 x 200)	10
13151501	-	10505T	1,000 tests (5 x 200)	10

PPD-2 dispenser for total chlorine

For use with Thermo Scientific Orion®, Palintest, Tintometer and YSI

Catalogue No	Legacy No	Alt. No	Description	Sample size, mL
13161501	-	10506T	100 tests	10
13171501	-	10444A	400 tests (2 x 200)	10
13181501	-	10507T	1,000 tests (5 x 200)	10