



DPD Total chlorine, Swiftest dispenser reagent (refill)

Product #: CAD Price: Available **2105660** \$97.10

For total chlorine determination by the DPD Total Chlorine method. For use with Hach Swiftest DPD powder dispenser. USEPA accepted for reporting for drinking and wastewater analysis using Hach Method 8167. Free chlorine and potassium iodide Swiftest refill vials also available.

Range: 0.02 - 2.00 mg/L Cl₂. Sample size: 10 mL. Approximately 250 tests per vial.

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

Fast, easy reagent addition

Ideal for high volume total chlorine testing using Hach's high quality DPD powder

Just squeeze to add powder

No need to open reagent containers, less packaging waste

Boric Acid free!

Specifications

EPA compliant:	Yes
Instrument:	All except DR/3000, DR/2000
Method:	8167
Method Name:	DPD
Number of tests:	250
Parameter:	Chlorine, Total
Platform :	Swiftest
Range:	0.02 - 2.00 mg/L Cl ₂
Range 2:	0.02 - $4.50~mg/L~Cl_2$

Required Accessories

• Gloves, Disposable, Powder Free, Nitrile, Large (Item 2550503)