



DPD Free chlorine, Swiftest dispenser reagent (refill)

Product #: AED Price: Available **2105560** Contact Hach



For free chlorine determination by the DPD Free Chlorine method. For use with Hach Swiftest DPD dispenser.

USEPA accepted for reporting for drinking water analysis using Hach Method 8021. Total chlorine and potassium iodide 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.

Specifications

| EPA compliant: | Yes |
|------------------|-----------------------------|
| Measuring range: | 0.02 - 2.00 mg/L $\rm Cl_2$ |
| Method: | DPD |
| Method number: | 8021 |
| Number of tests: | 250 |
| Parameter: | Chlorine, free |
| Platform: | Swiftest |
| | |

Required Accessories

- Swiftest DPD Free chlorine reagent dispenser and reagent vial (Item 2802300)
- Gloves, Disposable, Powder Free, Nitrile, Large (Item 2550503)