



## Chlorine, total, Reagent Powder Pillows, 100/pk, 10 mL

**Product #:**

**2105669**

**Hazardous**

AED Price:  
Available

Contact Hach



For total chlorine determination by the DPD Method.

USEPA accepted for reporting for drinking and wastewater analysis using Hach Method 8167.

Range: 0.02 - 2.00 mg/L  $\text{Cl}_2$ . Sample Size: 10 mL.

Pack of 100 powder pillows.

Boric Acid free!

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### Specifications

EPA compliant:	Yes
Footnote:	*Generally, the DR 5000 performs the same methods as the DR/4000. The DR 2800 performs the same methods as the DR 2700, DR/2500, and DR/2400. Some exceptions do exist.
Instrument:	All except DR/3000, DR/2000
Measuring range:	0.02 - 2.00 mg/L $\text{Cl}_2$
Measuring range (2):	0.05 - 4.50 mg/L $\text{Br}_2$
Measuring range (3):	0.07 - 7.00 mg/L $\text{I}_2$
Method:	DPD
Method number:	8016
Method number :	8031
Number of tests:	100
Parameter:	Chlorine, total, Bromine, Iodine
Platform:	Powder Pillows
Reference method:	SM 4500-Cl G
Sample size:	10 mL
Storage conditions:	10 °C - 25 °C

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### Required Accessories

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