



## Sodium thiosulfate (stabilized) digital titrator cartridge, 2.26 N

**Product #:** 2686901  
**ZAR Price:** Contact Hach  
**Available**

For determination of Hypochlorite (Bleach) by Digital Titrator titration. Hach Method 10100. Range: 5 - 15%  $\text{Cl}_2$  (50 - 150 g/L  $\text{Cl}_2$ ). Stabilized sodium thiosulfate formulation. 2.26 N Digits x 0.5 = g/L  $\text{Cl}_2$  in 0.2 mL sample

### Accurate results - when and where you need them

Digital Titrator methods use a high-precision dispensation device and cartridges of concentrated titrant to allow analyses in the lab, the plant or the field.

### Fast and Flexible

Interchangeable cartridges allow you to change titrants in seconds. No cleaning or rinsing burets.

### Versatile

More than 50 parameter/range combinations are available

### Economical

Concentrated titrants allow 40-100 typical titrations per cartridge.

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## Specifications

Method:	Iodometric Method
Number of tests:	40 - 100
Parameter:	Hypochlorite
Platform:	Digital Titrator
Range:	50 - 150 g/L $\text{Cl}_2$
Titrant:	2.26 N $\text{Na}_2\text{S}_2\text{O}_3$

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## Required Accessories

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