



Be Right™



Sodium Thiosulfate Digital Titrator Cartridge, 2.00 N

Product #: 1440101
SGD Price: Contact Hach
Available

For determination of Dissolved Oxygen by the Winkler method and Digital Titrator titration. 2.0 N. Digits x 0.1 = mg/L DO in 200 mL sample.
Digits x 0.00025 = meq.

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.

Specifications

Method:	Azide mod. of Winkler Method
Method Name:	Iodometric
Number of tests:	40 - 100
Parameter:	Chlorine, Total
Platform :	Digital Titrator
Range:	2000 - 70000 mg/L Cl ₂
Range 2:	10 - 100 mg/L DO
Titant:	2.00 N Na ₂ S ₂ O ₃

Required Accessories

- Gloves, Disposable, Powder Free, Nitrile, Medium (Item 2550502)
- Gloves, Disposable, Powder Free, Nitrile, X-Large (Item 2550504)
- Gloves, Disposable, Powder Free, Nitrile, Small (Item 2550501)
- Gloves, Disposable, Powder Free, Nitrile, Large (Item 2550503)