



Total Inorganic Nitrogen Pretreatment Reagent Set

Product #:

2604945

ZAR Price:

Contact Hach

Ships within 3 days

 **Hazardous**

Items with this mark may be considered hazardous under some shipping conditions.

If necessary, we will change your selected shipping method to accommodate these items.

Pretreatment Reagent Set for determination of Total Inorganic Nitrogen by the Titanium Trichloride Reduction Test 'N Tube Method. Hach Method 10021. Used with Nitrogen-Ammonia Reagent Set, TNT, AmVer (Salicylate), LR (2604545). 25-50 tests (dependent upon the number of reagent blank tests performed).

Test 'N Tube products provide safe, convenient testing

Capped 16-mm vials provide a self-contained package for mixing and measurement.

Easy ordering

All necessary reagents and vials are contained in the package.

Specifications

Description:	Total Inorganic Nitrogen Pretreatment Reagent Set
Instrument:	All except DR/820, PC II
Method:	Titanium Trichloride Reduction
Number of tests:	25 - 50
Parameter:	Nitrogen
Platform:	Test 'N Tube
Range:	0.2 - 25.0 mg/L

Required Accessories

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