



Nitrate TNTplus Vial Test, HR (5-35 mg/L NO₃-N), 25 Tests

Product #:

TNT836

ZAR Price:

Contact Hach

Available



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.

Expert High Range Nitrate test made simple.

Nitrate TNTplus chemistry and your Hach spectrophotometer are engineered to simplify water analysis for accurate results, everytime.

For determination of Nitrate Nitrogen by the Dimethylphenol Method.

USEPA approved for compliance monitoring under the Safe Drinking Water Act.

Easy and safe handling

The innovative vial and reagent delivery makes tests easier to use than powder pillows or liquid reagents and significantly reduces spillage or contamination risk.

No reagent blank necessary

The high quality of TNTplus vials, tight reagent production controls, instrument calibration verification, and high instrument stability all combine to eliminate the need to run reagent blanks—saving you time and money!

Automatic method detection

The bar-coded vials allow for automatic method detection and measurement by the spectrophotometer, considerably increasing the speed of analysis. Errors are reduced as instrument averages 10 readings and rejects outliers from scratched, flawed, or dirty glassware.

Documented shelf life and COA

New 2D barcode details batch number and expiry date of reagents, which are documented along with the measurement result. An automatic warning is issued if expiry date has passed. Certificate of Analysis (COA) is available on RFID tag on the box.

Method accepted for compliance reporting in many states. Please check with local regulators for acceptance in your state.

Specifications

EPA compliant:	Yes
Instrument:	DR3900, DR6000, DR1900, DR2800, DR3800, DR5000
Method:	10206
Number of tests:	25
Parameter:	Nitrate, Nitrogen
Platform:	TNTplus
Range:	5 - 35 mg/L NO ₃ -N

Truecal: Yes

Required Accessories

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