



Sample Blank Vials for TNTplus Vial Test, pk/5

Product #:	TNT919
ZAR Price:	Contact Hach
Ships within 1 week	

For setting instrument sample blank on TNTplus methods (pk/5).

Reduce Errors with Bar-coded Vials and RFID

A unique barcode label on each Hach TNTplus Vial Chemistry is automatically read by the spectrophotometer when used with Hach's DR6000 UV-VIS Spectrophotometer or DR3900 Benchtop Spectrophotometer to identify the appropriate method and take the measurement. While increasing ease-of-use and speed of analysis, errors are significantly reduced. In addition, the user will receive a notification if shelf life of a TNTplus test has been expired. The RFID tag on each TNTplus box contains the lot specific Certificate of Analysis which can be read out with the DR6000 or DR3900 spectrophotometer.

No Reagent Blank Necessary

The high quality of TNTplus vials, tight reagent production controls, 10-fold absorbance readings averaged for results determination, instrument calibration verification, and high instrument stability all combine to eliminate the need to run reagent blanks—saving you time and money!

Innovative Vial and Reagent Delivery

TNTplus vials use innovative Dosicaps that are easier to use than powder pillows or liquid reagents. There's no risk of spillage, no safety risk, or risk of contamination with Dosicaps because the reagents are completely contained within the vial cap. The glassware used assures the best precision and the vials have a flat bottom so they can stand on their own.

Helpful package design

Packages of TNTplus vials are color-coded for fast and easy parameter and range recognition for the exact test you need. Step-by-step illustrated test methods are printed on the box for quick reference.

Specifications

Instrument:	DR3900, DR6000, DR1900, DR2800, DR3800, DR5000
Platform:	TNTplus
Quantity:	5 /pk

Required Accessories

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