



Silica Reagent Set, Rapid Liquid, 3-1000 µg/L SiO₂

Product #:

2678500

Hazardous

ZAR Price: Ships within 3 days

Contact Hach

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

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

For determination of ultra-low range Silica by the Heteropoly Blue Rapid Liquid™ method. Hach method 8282.

Range: 3 - 1000 μg/L

Set includes: Molybdate 3 Reagent Solution, Citric Acid F Reagent Solution, Amino Acid Reagent Dilution Solvent and Amino Acid F Reagent Powder for approximately 250 tests.

Requires Pour-Thru Cell.

(Customer mixes powder and diluent upon receipt)

Specifications

Instrument: All except DR/4000,

DR 900, DR/800 Series,

PC II,

DR300

Method: Heteropoly Blue

Number of tests: 250
Parameter: Silica
Platform: Solution

Range: $3 - 1000 \,\mu\text{g/L SiO}$

Sample size: 50 mL

Special Features: LR, 250 tests

Required Accessories

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