



Amino acid F dilution solvent, for rapid liquid silica, 475 mL

Product #:

2353011

Hazardous

AED Price:
Available

Contact Hach



For determination of Ultra Low Range silica by the Heteropoly Blue Rapid Liquid method. Hach method 8282 Range: 3 - 1000 µg/L SiO₂. Used with Amino Acid F Reagent Powder (2651155). Rapid Liquid™ methods offer an economical way to analyze multiple samples and to measure trace concentrations. Requires Pour-Thru Cell.

Specifications

Method:	Heteropoly Blue
Number of tests:	250
Platform:	Solution

Required Accessories

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