



FerroZine Iron Reagent Solution Pillows, 0.009-1.400mg/L Fe

Product #: 230166

AED Price: Contact Hach Available



Hazardous





For the determination of soluble ferric (Fe³⁺) and ferrous (Fe²⁺) Iron at trace levels.

FerroZine Iron Reagent determines soluble ferric (Fe³⁺) and ferrous (Fe²⁺) Iron. Digestion is needed for strongly chelated Iron complexes (such as those with EDTA) and Total Iron. For trace level Iron analysis. 50/pack

Specifications

Instrument: All except DR/850, DR/820, PC II

Measuring range: 0.009 - 1.400 mg/L Fe

Method: FerroZine

Method number: 8147
Number of tests: 50

Parameter: Iron

Quantity: 50 /pk

Required Accessories

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