

Iron Reagent Set, 0.01-1.80mg/L Fe



Product #: ZAR Price: Ships within 3 days **2544800** Contact Hach

Powder reagents in sealed packages for the determination of iron in presence of Molybdenum compounds.

FerroMo Iron Reagent determines Iron in the presence of Molybdenum compounds in cooling tower waters. Eliminates the reduction of Molybdenum which forms a black solution. No pre-treatment necessary.

Specifications

| Instrument: | All except DR 900, PC II |
|-------------------|--|
| Method: | 8365 |
| Number of tests: | 100 |
| Parameter: | Iron |
| Platform: | Powder Pillows |
| Range: | 0.01 - 1.80 mg/L Fe |
| Special Features: | Iron (Total) Reagent set, Powder Pillows |

Required Accessories

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