



Iron trace, reagent set, 0.005-2.0mg/L Fe

Product #:

LCW021

Hazardous

AED Price:

Contact Hach



Specifications

Description:	Reagent set for Iron, 2 measuring ranges
Measuring range:	0.005 - 0.25 mg/L Fe
Measuring range (2):	0.05 - 2.0 mg/L Fe
Method:	Iron(II) ions react with FerroZine to form a violet complex compound
Number of tests:	50
Parameter:	Iron
Special remarks:	Plastic semimicro cuvettes, 50mm, with lid (LZP 341) for low range, round cuvettes with rubber stoppers, 11mm (LCW 906) for high range
Storage conditions:	15 °C - 25 °C

Required Accessories

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