



Iron Reagent Powder Pillows, 0.02-3.00 mg/L Fe



Product #: 2105769-CA
CAD Price: \$50.20
Available

For determination of Iron by the 1, 10 phenanthroline method. USEPA approved method for reporting wastewater analysis using Hach Method 8008.

The FerroVer method recovers total soluble ferrous and ferric iron, as well as complexed iron compounds and many insoluble iron forms.

Range: 0.02 to 3.00 mg/L. Sample Size: 10 mL

Pack of 100 powder pillows.

> To confirm accurate results, see appropriate standard solutions on the Consumables tab.

Specifications

Description :	FerroVer Iron Reagent Powder Pillows, 10 ml
Digestion Required:	For total iron
EPA compliant:	Yes
Instrument:	All except DR/3000, DR/2000
Method:	8008
Method Name:	FerroVer
Number of tests:	100
Parameter:	Iron
Platform :	Powder Pillows
Quantity:	100 /pk
Range:	0.02 - 3.00 mg/L Fe
Storage conditions:	10 °C to 25 °C

Required Accessories

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