



Be Right™



Chlorophosphonazo Indikator-Lösung

Artikel-Nr.:

2589549

Gefahrstoffe

EUR Preis:

Kontakt

Verfügbar



Für die Bestimmung von Härte im Spurenbereich, 4-1000 µg/l CaCO₃.

For ultra low range hardness determination by the Chlorophosphonazo method. Hach Method 8374. Range: 4 - 1000 ug/L Ca & Mg as CaCO₃. Ideal for use with Hach's Pour-Thru Cell. Requires CDTA Reagent, Cat. No. 2589636. 500 mL bottle

Convenience

Rapid Liquid methods utilize liquid reagents, bottletop dispensers and pour-thru cells to provide simplified testing.

Performance

Since the pour-thru cell provides a stationary optical system, Rapid Liquid methods typically provide better precision than methods that require movement of sample cells.

Efficiency

Rapid Liquid methods are ideal for high-volume testing.

Technische Daten

Anzahl Bestimmungen:	250
Messbereich (2):	4 - 1000 ug/L CaCO ₃
Methode:	Chlorophosphonazo
Methode (Nummer):	8374
Volumen / Packungsgröße:	500 ml