



Reagent set, hardness (ULR), bulk solution

Proizvod #:

2603101

EUR Cijena:

Kontaktirajte nas

Nije prikazan datum isporuke

Opasno po zdravlje



Reagent set ultra low range hardness determination by the Chlorophosphonazo method. Hach Method 8374. Range: 4 - 1000 µg/L Ca & Mg as CaCO₃. Chlorophosphonazo reagent solution is packaged in a 500-mL bottle that is ideal for use with Hach's Pour-Thru Cell. Approximately 250 tests

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.

Specifikacije

Broj metode:	8374
Broj testova:	250
Mjerni rang:	4 - 1000 µg/L CaCO ₃
Naziv metode:	Chlorophosphonazo
Parametar:	Hardness
Platforma:	Otopina
Posebna značajka:	Reagent set, ULR, Bulk
Uređaj:	All except DR 900, PC II