



## Reagent set, hardness (ULR), bulk solution

**Product #:**

**2603101**

ZAR Price:  
Available

Contact Hach

 **Hazardous**

Items with this mark may be considered hazardous under some shipping conditions.

If necessary, we will change your selected shipping method to accommodate these items.

Reagent set ultra low range hardness determination by the Chlorophosphonazo method. Hach Method 8374. Range: 4 - 1000 µg/L Ca & Mg as CaCO<sub>3</sub>. 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.

---

## Specifications

Instrument:	All except DR 900, PC II
Method:	8374
Number of tests:	250
Parameter:	Hardness
Platform:	Solution
Range:	4 - 1000 µg/L CaCO <sub>3</sub>
Special Features:	Reagent set, ULR, Bulk

---

## Required Accessories

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