



Be Right™



Total Hardness Test Kit, Model 5-EP

Product #: 145400
SGD Price: Contact Hach
Available

Water hardness is caused almost entirely by calcium and magnesium ion. Other di- and trivalent metals have a similar effect, but usually are not present in high enough concentration in potable waters to cause problems. Hardness increases soap consumption in laundries and causes scale in boilers. With the Model 5-EP test kit, simply count the number of drops required to change the solution color to determine hardness concentration. Utilizes drop count titration with a range of 1-30 gpg. Contains approximately 100 tests.

Utilizes drop count titration - a simple, economical titration method

Kit contains all required reagents and apparatus in a rugged carrying case for analysis in the field

Specifications

Case Style:	B
Method Name:	Drop count titration/ EDTA-powder pillows
Model:	5-EP
Number of tests:	100
Parameter:	Hardness, total - As CaCO_3
Platform :	Drop Count Titrator
Range:	1 - 30 CaCO_3
Ship Wt. (lbs):	1
Smallest Increment:	1 gpg
Smallest Increment Steps:	1 gpg

What's in the box?

Includes two reagents, bottle, measuring tube, instruction sheet, and carrying case.