



Test kit, acidity, model AC-6

Product #: 222301
ZAR Price: Contact Hach
Ships within 3 days



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

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

Acidity is usually caused by the presence of mineral acids, salts of strong acids, or free carbon dioxide. In surface or ground waters, acidity may be form natural substances or industrial pollution. Excessive levels cause corrosion and can be detrimental to fish. This kit, which utilizes drop count titration, now reads results in mg/L, with a conversion factor to gpg.

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
Footnote:	*mg/L unless otherwise noted, ppb = $\mu\text{g/L}$, ppm = mg/L.; gpg = grains per gallon; 1 gpg = 17.1 mg/L or 17.1 ppm.
Measuring range:	5 - 100 mg/L & 20 - 400 mg/L
Method:	Drop count titration/ Sodium hydroxide
Number of tests:	100
Parameter:	Acidity - Methyl-Orange (MO) & Phenolphthalein
Platform:	Drop Count Titration
Smallest increment:	5
Smallest Increments Steps:	20
Test Kit Model:	AC-6
Weight:	0.23 kg