



Test kit, alkalinity, model AL-AP

Product #: 2444300
ZAR Price: Contact Hach
Ships within 3 days

Caused by the presence of carbonates, bicarbonates, hydroxides, and other dissolved salts, alkalinity is important to food and beverage processors, boiler operators, and aquatic biologists. Utilizing drop count titration/sulfuric acid to determine alkalinity, this kit contains 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
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. **1 gpg = 17.1 mg/L (MO) = Methyl Orange
Measuring range:	0 - 8 gpg & 1 - 20 gpg
Method:	Drop count titration/Sulfuric acid
Number of tests:	100
Parameter:	Alkalinity - (P) & Total (MO) As CaCO_3
Platform:	Drop Count Titration
Smallest increment:	0.4 gpg
	1 gpg
Test Kit Model:	AL-AP