



Alkalinity test kit AL-AP, 5 - 100 / 20 - 400 mg/L CaCO_3 100 pcs

Product #:

2444301

AED Price:
Available

Contact Hach

Hazardous



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.

Method: Drop count titration

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. Kit utilizes drop count titration method and contains 100 tests.

Simple, economical titration method

Rugged kit contains all required reagents, solutions, and glassware

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. 1EPA-accepted for wastewater. Check with your regulatory agency.
Measuring range:	5 - 100 mg/L & 20 - 400 mg/L
Method:	Drop count titration/Sulfuric acid
Number of tests:	100
Parameter:	Alkalinity - (P) & Total (MO) as CaCO_3
Platform:	Drop Count Titration
Smallest increment:	5
	20
Test kit model:	AL-AP, MG-L