



Test kit, alkalinity, model AL-DT

Product #: 2063700 Hazardous

AED Price: Contact Hach

Ships within 2 weeks





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. Determine phenolphthalein and total alkalinity by visual endpoint titration. Using the Digital Titrator, this contains 100 tests with a range of 10-4,000 mg/L.

Digital Titrator and standardized titration cartridges provide laboratory accuracy for field titrations

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

Specifications

Case style: F

Footnote: *mg/L unless otherwise noted, ppb = μ 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: $10 - 4,000 \text{ mg/L } \text{CaCO}_{3}$

Method: Digital Titrator/Sulfuric acid

Number of tests: 100

Parameter: Alkalinity - (P) & Total (MO)

as CaCO₃

Platform: Digital Titrator

Smallest Increments Steps: 0.1-10
Test kit model: AL-DT