ALKALINITY (p-alkalinity)
Measurement Range : 1 - 60°F
Accuracy : 1 drop = 1°F

Equipments and Reagents

Graduated Tube 30 ml	14TP00

2 x Alkalimetric Liquor TACT	20 ml	1LA047
1 x Phenolphtalein TA	10 ml	1PT017

Instructions

- Fill the test tube with water to analyze up to 10 ml.

- Add 2 drops of Phenolphtalein TA and mix. The color turns to purple/pink in the presence of p-alkalinity.

- Add drop by drop Alkalimetric liquor TACT, mixing until it turns from purple/pink to colorless.

p-alkalinity in °F = number of poured drops.

Note : for results in :
mmol/L = (number of poured drops) / 5
mg/L $CaCO_3$ = (number of poured drops) x 10

AQUALABO
Smart water solutions
90 rue du Professeur Paul Milliez – 94506 Champigny-sur-Marne
Tel : +33 1 55 09 10 10
Email : info@aqualabo.fr
Website : www.aqualabo.fr

Update : December 2020