

## CHLORIDES

Measurement Range : 10 - 400 mg/L

Accuracy : 1 drop = 10 mg/L

### Equipments and Reagents

Graduated Tube 30 ml	14TP00
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1 x Potassium Chromate 10%	10 ml	1PC039
2 x Silver Nitrate 10-400 mg/L	20 ml	1AN076

### Instructions

*If the pH is greater than 8,3 or less than 4,0 : the samples must be adjusted in the pH range 4,0-8,3.*

- Fill the graduated tube with water to analyze up to 10 ml.
- Add 5 drops of Potassium Chromate and mix.
- Add drop by drop Silver Nitrate 10-400 mg/L, mixing until it turns from yellow to orange/brown.

**Chlorides Content in mg/L = 10 x number of poured drops**