

**CHLORIDE/SODIUM CHLORIDE**K-0060/10

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1. Fill the reaction vial with the water sample to the 25 ml mark.
2. Add 6-12 drops of Potassium chromate indicator solution. The water will turn yellow.
3. Add Chloride titrating solution, drop by drop, shaking the mixing vial between each drop, counting the drops, until a faint brick red color appears throughout the entire sample.

Cl ppm = No. of drops x 10 (to convert to Sodium Chloride, multiply Cl by 1.65)

**Replacement Reagents and Parts**

R-2020/4oz/10	-	Chloride titrating solution (1 drop = 10 ppm Cl/25 ml)
R-1080/2oz	-	Potassium chromate indicator solution w/nasal plug
P-1045	-	Graduated reaction vial w/cap, 25 ml
P-1040	-	Glass eye dropper, blunt tip w/20 mm screw cap
P-1110	-	Test kit box with foam insert and bottom foam pad