

CHLORINE KIT, HIGH RANGE



Code 4497-01 | Drop Count, 0-200 ppm

QUANTITY	CONTENTS	CODE
60 mL	Chlorine Reagent #1	4498WT-H
60 mL	*Chlorine Reagent #2	*4499WT-H
60 mL	*Chlorine Reagent #3	*4500PA-H
1	Test Tube, 5-10-15-20-25-30 mL plastic, w/cap	0715



*Reagent is a potential health hazard. **READ SDS:** lamotte.com

Emergency information:

Chem-Tel USA 1-800-255-3924
Int'l, call collect, 813-248-0585



To order individual reagents or test kit components, use the specified code number.

Warning! This set contains chemicals that may be harmful if misused. Read cautions on individual containers carefully.
Not to be used by children except under adult supervision.

PROCEDURE

1. Fill test tube (0715) to the 10 mL line with sample water.
2. Add 10 drops of Chlorine Reagent #1 (4498WT).
3. Add 10 drops of *Chlorine Reagent #2 (4499WT).
4. Swirl to mix. Solution will turn a green or brown color.
5. Fill pipet with *Chlorine Reagent #3 (4500PA). Hold pipet vertically. While gently swirling tube, add *Chlorine Reagent #3 (4500PA), one drop at a time, until green or brown color disappears. Record the number of drops added.
6. Multiply the number of drops used in Step 4 by 10. Record as ppm Chlorine.

$$\text{Number of Drops} \times 10 = \text{ppm Chlorine}$$