

DROP TEST**FREE CHLORINE (1–10 ppm) & pH (7.0–8.0)****COMPONENTS:**

1 x 5073	Instruction
1 x 9056	Comparator, Chlorine (hi range), DPD/pH, 7.0-8.0
1 x R-0001-C	DPD Reagent #1, 2 oz, Dropper Bottle
1 x R-0002-C	DPD Reagent #2, 2 oz, Dropper Bottle
1 x R-0004-C	pH Indicator Solution, Phenol Red, 2 oz, Dropper Bottle

**TO ORDER REPLACEMENT PARTS AND REAGENTS CALL TOLL-FREE
800-TEST KIT (800-837-8548).**

PROCEDURE:

**CAREFULLY READ AND FOLLOW PRECAUTIONS ON REAGENT LABELS.
KEEP REAGENTS AWAY FROM CHILDREN.**

NOTE: When dispensing reagents from dropper bottles, **always** hold bottle in a vertical position.

Free Chlorine

1. Fill small tube to 9 mL mark with sample water.
2. Add 5 drops R-0001 and 5 drops R-0002. Cap and invert to mix.
3. Match color.* Record as ppm free chlorine (Cl_2).

*If color is off-scale: Repeat test using 4.5 mL sample diluted to 9 mL mark with tap water. Multiply reading by 2 to obtain approximate sanitizer level.

pH

1. Fill large tube to 44 mL mark with sample water.
2. Add 5 drops R-0004. Cap and invert to mix.
3. Match color. Record as pH units. If color is between two values, pH is average of the two.



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