

## VISUAL DETERMINATION TEST CYANURIC ACID (20-100 ppm)

### COMPONENTS:

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| 1 x 5094     | Instruction  |
| 1 x 9193     | Test Tube, Graduated (20-100 ppm w/ 10 ppm div), plastic   |
| 1 x 9194     | Bottle, Calibrated (15 mL), 1 oz w/ dispenser cap, plastic |
| 4 x R-0013-C | Cyanuric Acid Reagent, 2 oz, DC                            |

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.**

1. Rinse and fill bottle (#9194) to 15 mL mark with water to be tested.
2. Add R-0013 Cyanuric Acid Reagent to neck. Cap and mix for 30 seconds. Sample will turn cloudy if cyanuric acid is present.
3. Viewing from top, slowly transfer cloudy solution to graduated test tube (#9193) until black dot on bottom of test tube just disappears.
4. Read graduated test tube at liquid level. Record reading as parts per million (ppm) cyanuric acid (CYA).

