COLOR COMPARISON TEST pH (5.0-9.0)

Instr. #5426

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.

pH Test

- Rinse and fill 5 mL test cell (#9017) to 5 mL mark with water to be tested.
- 2. Add 5 drops R-1003U Long Range Indicator. Cap and mix.
- Place test cell flat along white area of Color Card Comparator (#5425). Match color in test cell with a color standard. Record as pH units.



pH Color Chart

11.0 10.0

9.0

8.0

7.0

5.0

4.0

3.0