

COLOR COMPARISON TEST IRON (0.5-10.0 ppm)

Instr. #5424

PROCEDURE:

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

1. Rinse and fill test cell (#9017) to 5 mL mark with water to be tested.
2. Add 2 dippers R-0965 Iron #1. Cap and mix.
3. Add 0.5 mL R-0966 Iron #2. Cap and mix. WAIT 2 MINUTES.
4. Place test cell flat along white area of Color Card Comparator (#5424). Match color in test cell with a color standard. Record as parts per million (ppm) iron (Fe).

081017



Iron Color Chart

1.0



0.7



0.5



0.3



0.15



0.05

ppm

