Instructions:

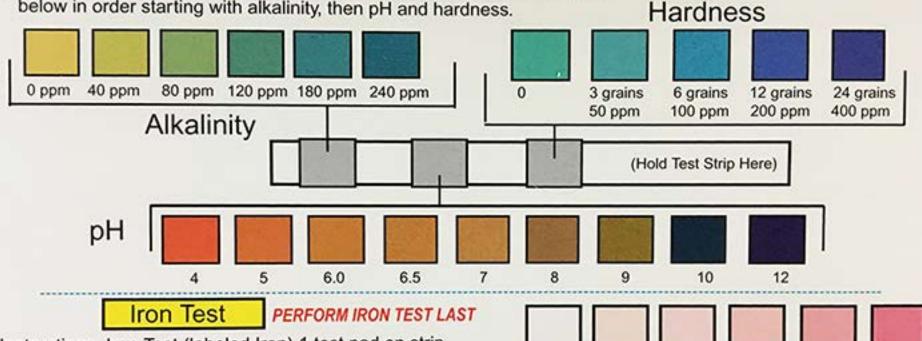
- 1. Rinse out test vial and fill to 1/4" from top with water.
- 2. Remove test strip from packet marked ALK/pH/Hard. Pick up strip on end with no pads.
- 3. Dip the ALK/pH/HARD strip in water for one second and remove.

3 pads on test strip

Labeled (Alk/pH/Hard)

Made in USA

 Hold test strip level and wait ten (10) seconds. Compare to color chart below in order starting with alkalinity, then pH and hardness.



0 ppm

Alkalinity/pH/Hardness

Instructions: Iron Test (labeled Iron) 1 test pad on strip

- 1) Rinse out test vial and fill to 1/4" from top with water.
- Remove 1 iron reagent tablet (Do Not Eat) from foil packet and place in test vial.
- Place cap on test vial and shake until tablet completely disintegrates then remove cap from test vial.
- 4) Remove (1) iron test strip from foil package. Do Not Touch Pad
- 5) Immerse test pad in sample for 2 seconds.
- Remove test strip from sample with pad face up.
- 7) SHAKE ONCE TO REMOVE EXCESS WATER.
- 8) Wait 60 seconds and compare to color chart. Record results.



1 ppm

Test Pad Do Not Touch

.3 ppm .5 ppm



Test Vial



3 ppm

Iron Reagent Tablet CONTAINS SULFITE "DO NOT EAT"

5 ppm

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