

Micro Inspector

Iron

Water Test Kit

Fast • Accurate • Easy-to-Use
Self-filling Test Ampoule



Overview

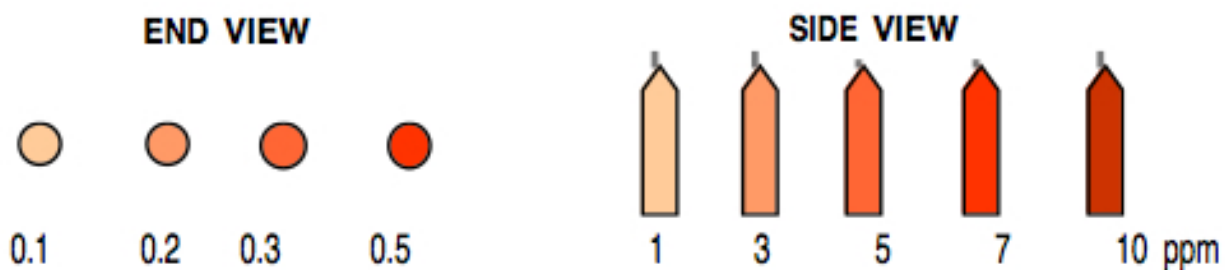
The Micro Inspector is a unique self-contained, single-use test that measures Iron levels in ppm. The vacuum sealed ampoule contains pre-measured pre-mixed chemical reagents. Ampoule filling is accomplished by simply pushing down and breaking off the ampoule tip in a water sample cup and observing for results.

Operation Steps

1. Using the water to be tested, fill Sample/Snapping Cup with water.
2. Place the tip of the test ampoule diagonally to the bottom of the Sample/Snapping Cup and push to break the ampoule tip. The test ampoule will automatically fill with water. Be sure not to remove the ampoule until it is full.
3. Gently rock the filled test ampoule back and forth for 30 seconds (longer if the sample is cold water) to mix the test reagent. Read immediately and compare the ampoule color to the color chart below.

Observe Results

Observe color at bottom of test ampoule and match to this chart.



What's in the box: 1 test ampoule, 1 sample cup, 1 instruction sheet with color chart.

Part # ST9266MI

<https://www.simpltek.com/site/products/micro.html> | Phone: (631) 864-0099