



Code N° 1016 IPT IRON

SENSITIVITY: 0,05 ppm Fe

RANGE A: (5 ml) 0,25 - 0,5 - 1,0 - 2,0 - 5,0 - 7,5 - 10 - 15 ppm Fe

RANGE B: (20ml) 0,05 - 0,10 - 0,15 - 0,20 ppm Fe

TEST QUANTITY: 100 (with 0,25 – 15 ppm color scale)

KIT CONTAINS:

- 1 bottle 25ml reagent Iron A
- 2 test tube 20ml with one stopper
- 1 color scale 0,25-15 ppm
- 1 color scale 0,05-0,2 ppm
- comparator
- use directions

NOTES:

Use the color scale 0,25-15 ppm on a 5 ml sample.

For a higher sensitivity use the color scale 0,05-0,2 ppm on a 20 ml sample. In this case 24 drops of reagent iron A have to be used

For higher precision we recommend the HYDROCHECK COLORTTEST (color comparison), HYDROCHECK MONOTEST or SPECTRATEST (both for use with a spectrophotometer).

SPARE PARTS:

- reagent A, 6 bottles 25ml
- test tube 10ml, 12
- 1 color scale 0,25-15 ppm,
- 1 color scale 0,05-0,2,

Code N° 3211

Code N° 3312

Code N° 3407

Code N° 3407.1

INTERFERENCE

Silver, Arsenic, Molybdenum and Copper > 0.5 ppm.

Nickel > 2 ppm.

Cadmium, Cobalt, Chromates, Nitrite and Zinc > 5 ppm.

The formation of a precipitate can occur in the presence of Silver, Bismuth, Cadmium and Mercury.

The other substances normally present in the water do not interfere.