

Iodine*
0.1-2.0 ppm

AE406

Directions for Use:

1. Take 10 ml. of water sample to be tested in the test jar.
2. Add one spoonful (provided herewith) of ID-1.
3. Mix contents well to dissolve.
4. If a pink colour does not develop, iodine is not present.
5. If a pink colour appears, iodine is present.
6. Now drop wise* add ID 2 counting the number of drops while mixing, until the pink colour disappears.

Calculations:

IODINE ppm as iodine = 0.1 X (No. of drops of ID 2)

Note:

- a) Once the end point (colourless) has reached, kindly ignore if the pink colour reappears after sometime.
- b) Reagent ID 1 is highly sensitive to moisture, kindly close the lid of the bottle immediately after the use.
- c) Ensure that only dry spoon is used to handle the ID 1 Reagent.

* This Test is valid in the absence of Chlorine and Bromine in the water.

*For controlled addition of drops, follow instructions on the dispenser

AQUASOL

Analyzing Waters
Anytime... Anywhere...

