

Nitrite  
0.05-0.8 ppm

AE217

Directions for Use:

1. Fill a test tube up to the 10 ml mark with the water to be tested.
2. Add 3 drops of NL 1. Mix and allow to wait for 2 minutes.
3. Now add one spoonful of NL2, shake well to dissolve, Wait for 10 minutes to allow maximum colour development Dilute to 25 ml mark with DM water.
4. Transfer the content in small comparator tube provided here.
5. Read the ppm nitrite as follows:
  - a) Place the comparator tube on the small inner (white) circle, on the colour comparison chart.
  - b) View from the top of the comparator tube to compare the sample colour and the colour around.
  - c) Match the colours by moving the tube from one circle to another.
  - d) Read the ppm NITRITE after arriving at the correct match.

**AQUASOL**  
Analyzing Waters  
Anytime... Anywhere...

