

Manganese
0.025,0.05,0.1,0.2,0.3,0.4 ppm

AE410

Manganese

0.025, 0.05, 0.1, 0.2, 0.3, 0.4 ppm as Mn

Direction for use:

1. Take 10 ml of water sample to be tested in the test jar.
2. Add 6 drops of Mn1, Mix well.
3. Add 12 drops of Mn2, Mix well.
4. Add in a rapid succession 6 drops of Mn3.
5. Add 12 drops of Mn4, and mix the content thoroughly. Wait for 10 minutes.
6. Now add 15 drops of Mn5, and mix the content thoroughly. wait for 90 minutes.
7. Transfer the content in small comparator tube provided here.
8. Read the ppm manganese 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 MANGANESE as Mn after arriving at the correct match.