

IPT CHROMATE

1. Rinse the measuring vessel and the syringe with the water to be analysed
- 2.
3. Put 1 spoon of Reagent A and 8 drops of Reagent B into the empty vessel and swirl for about one minute.
- 4.
5. Using the syringe, put 5 ml of water to be analysed into the vessel and swirl until the powder has been completely dissolved.
- 6.
7. Allow 5 minutes for colour development.
- 8.
9. Place the measuring vessel on the colour chart and, looking from above, match with a colour comparison value.

NOTES

- Store reagents in a cool place, in a dark (for instance in the original box)