

LOVIBOND® WATER ANALYSIS

TINTOMETER® GROUP



Lovibond® ShuddhCheck™

Your gateway to better Water Testing

INSTRUCTION GUIDE - CHLORIDE Drop Test

Working Range: 0 – 1000 mg/l (ppm)



Test Procedure

1. Take 1 ml water sample in a glass vial
2. Add 1 drop Chloride reagent No. 1 and mix well. The colour will change to yellow
3. Add Chloride reagent No. 2 drop wise until the colour changes from yellow to light reddish brown
4. Make sure to count the number of drops added and mix the solution by swirling in the glass vial after each drop
5. To obtain the Chloride in water in mg/l multiply the number of drops that were added in step 3 by factor 50

This will give the Chloride value directly in mg/l (ppm) in that water sample.

No. of Tests : 100

Order Code : IN416010MK

Reorder Code : IN416011MKR

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Notes

- * Cleaning: Clean the test tube with the brush provided thoroughly after use.
- ** Test reagents are for chemical testing only. Not meant for human consumption; Keep out of reach of children. For industrial use only



For more information please reach out to us:

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