



ENVIKIT ĐO CHLORINE



ENVIKIT 10CI 10 -200 mg/L (1mg/l= 1 ppm)

- Thank you for choosing products of Binh Lan ENVIBIOCHEM. Please read instruction carefully before proceeding to ensure accurate results.
- Reagents contain acid and base. In case of contact, immediately flush skin with plenty of water.



1. Transfer 0,1 ml of sample water and one tube of distillate water (or Aquafina water) to the glass bottle.



2. Add 4 drops of Reagent 1 and 4 drops of Reagent 2. Water turns yellow-orange.



3. Fill the syringe with Reagent 3 to the highest mark (1 ml). Add Reagent 3 by drops until the color become light yellow. Swirl to mix after each drop.



4. Add 1 drops of Reagent 4. Water turns blue or violet. Drop Reagent 3 until colorless end point. Note the used volume of the Reagent 3.

$$\text{Chlorine (mg/L)} = \text{Reagent 3 Volume (ml)} \times 200$$

Note:

- ✓ If chlorine level < 40 mg/l then take more sample water so the volume of Reagent 3 not less than 0,2 ml. Chlorine (mg/L) = Reagent 3 Volume (ml) × 200 : Sample Volume

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