

Labycare-Chlorimeter (SKSS-SE019)



Chlorimeter

Description :

A chlorimeter is a laboratory instrument used to measure the concentration of chlorine in water and other solutions. It is commonly used in water treatment plants, swimming pools, and laboratories to ensure safe chlorine levels. The device provides accurate readings for monitoring disinfection and maintaining water quality standards.

Specifications :

Type: Digital / Manual (color comparator type)

Measurement Range: Typically 0–5 ppm or higher (varies by model)

Principle: Colorimetric analysis / photometric method

Display: LCD (digital models)

Sample Requirement: Small water sample (few ml)

Accuracy: ± 0.01 to ± 0.1 ppm (model dependent)

Power Supply: Battery operated (digital type)

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