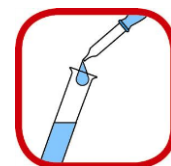


HARDNESS ANALYSIS



DESCRIPTION:

Kit for water complexometric titration. It determines the Total Hardness in French degrees, i.e. the quantity of Calcium and Magnesium salts dissolved in water.

INSTRUCTIONS FOR USE :

- Rinse the tube with the water to be analyzed.
- Fill the tube with the water to be analyzed up to the 5 ml mark.
- Add the titrant drop by drop keeping the bottle with the dropper facing down, shaking the tube after each addition. Count the drops until the color changes from red to green.

Depending on the titrant used, every drop consumed on a 5 ml sample corresponds to the value indicated on the vial; on a 10 ml sample, each drop consumed corresponds to half the value indicated on the vial.

PACKAGE:

Each kit is composed of:

- 1 reaction cuvettes
- 1 bottle of reagent (10 ml)

Art. code. **GFKIT**

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PRODOTTI CHIMICI E TECNICI - CHEMICAL AND TECHNICAL PRODUCTS

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