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# REAGENT FOR CALCIUM-TEST ANALYSIS

Single component water hardness kit

## Product informations

Kit used to analyze the concentration of calcium and magnesium in water.

## Product features

- fast and simple to use
- type of analysis: volumetric
- type of method: titration of alkaline earth metals (especially calcium and magnesium) with EDTA (Ethylenediaminetetraacetic acid)

## Technical Features

## INSTRUCTIONS

1. Fill the test tube with water up to the 5 ml mark
  2. In the presence of water hardness higher than 3 ppm  $\text{CaCO}_3$  the water turns red
- In the presence of traces of water hardness for about 1 ppm, the water turns purple
  - In the presence of traces of water hardness for about 2 ppm, the water turns grey
  - In the presence of traces of water hardness between 2 and 3 ppm  $\text{CaCO}_3$  the water turns light pink
  - *In the absence of water hardness, water turns dark blue*



## Reagent for Calcium-Test Analysis

SKU	MODEL	PRICE
00000090050	REAGENT FOR CALCIUM ANALYSIS-TEST HARDNESS KIT	€24.8 VAT EXCLUDED

