



6108 HYDROCHECK COLORTEST CHLORIDE

METHOD OF ANALYSIS: Measurement of the intensity of the red-orange colouration of ferric Sulphocyanide formed following the reaction of Mercury Sulphocyanide with the Chlorides of the water to be analyzed.

TPOLOGY: colorimetric analysis

MEASURING RANGE: 0 – 1 – 2 – 5 – 10 – 15 – 20 – 40 mg/l Cl⁻

NUMBER OF ANALYSIS: 170

IDEAL FOR WATERS: potable, purified, of swimming pool and thermal circuits

PACKAGE CONTENTS:

- 2 bottles of 25 ml of reagent A
- 2 bottles of 25 ml of reagent B
- 1 syringe of 5 ml
- 2 test tubes of 20 ml with stopper
- 1 optical comparator
- 1 chromatic scale
- instructions (English)

INTERFERENCE:

Bromine, Cyanides and Chromates > 1 mg /l.

Iron, Nitrates and Nitrite > 100 mg /l.

Ammonia, Calcium, Phosphates and Magnesium > 1000 mg /l.

The other substances normally present in the water do not interfere.

NOTE:

- The optical comparator contained in the package allows the comparison of the color between two test tubes containing the same amount of water, so as to improve the accuracy of the result.

| REFIL or ACCESSORIES | PACKAGE | CODE |
|----------------------|---|------|
| Reagent | 3 x 25 ml reag. A + 3 x 25 ml di reag. B | 6424 |
| Plastic tubes | 10 x 20 ml | 3310 |