



6203 HYDROCHECK SPECTRATEST CYANIDE

METHOD OF ANALYSIS: Measurement of the color intensity of the complex formed by reaction of Cyanides with Dimethylbarbituric acid.

TPOLOGY: photometric / spectrophotometric analysis

CELL: 16 mm test tubes or 10 mm cuvettes

MEASURING RANGE: 0,05 - 0,5 mg/l CN^-

NUMBER OF ANALYSIS: 200

IDEAL FOR WATERS: purified, wastewater, industrial (galvanic and chemical)

PACKAGE CONTENTS:

- 1 bottle of 3g of reagent A
- 1 bottle of 5g of reagent B
- 1 bottle of 30 ml of reagent C
- 1 measuring spoon n° 1
- 1 measuring spoon n° 2
- 2 plastic test tubes of 20 ml with stopper
- 2 test tubes of 16 mm optical glass with stopper
- 1 syringe of 5 ml
- Instructions (English)

INTERFERENCE:

Mercury > 0.2 mg/l. // Chromates and Iron > 1 mg/l. // Nitrites and Copper > 10 mg /l.

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

NOTE:

- The SPECTRATEST Hydrocheck kits require the use of a photometer or spectrophotometer to perform many precise analyzes at a very low cost per analysis. They can be used with most photometers and spectrophotometers on the market, subject to the appropriate construction of a calibration line.
- It is recommended to use a Uvi-Line spectrophotometer which is supplied by us with all the Hydrocheck methods already stored.

REFFIL or ACCESSORIES	PACKAGE	CODE
Reagent	3 x 3g reag. A + 3 x 5g reag. B + 3 x 30 ml reag. C	6405
Test tubes of 16 mm optical glass	24 x 12 ml	7132
Plastic tubes	10 x 20 ml	3310