



1047 IPT CHLORINE DIOXIDE

SENSITIVITY: 0,19 ppm Cl_2

RANGE: 0,19-0,38-0,57-0,76-0,95-1,42-1,9-2,85 ppm Cl_2

NUMBER OF TEST: 150

KIT INSIDE:

- 1 bottle 15cc reagent Chlorine Dioxide A
- 1 bottle 15cc reagent Chlorine Dioxide B
- 1 bottle 15cc reagent Chlorine Dioxide C
- 2 10cc test tubes with cap
- 1 color scale
- 1 comparator
- 1 instruction

NOTE

- For higher precision we recommend the HYDROCHECK COLORTEST (color comparison), HYDROCHECK SPECTRATEST (both for use with a spectrophotometer).
- Usually the concentration of chlorine dioxide is determined in ppm Cl_2 . The concentration of ClO_2 can be found multiplying the value of Cl_2 for 1,9.

SPARE TEST:

- 6 bottles Reagent Chlorine Dioxid A da 15cc
- 6 bottles Reagent Chlorine Dioxid B da 15cc
- 6 bottles Reagent Chlorine Dioxid C da 15cc
- 12 10ml test tubes
- color scale

Cod.N° 3266

Cod.N° 3267

Cod.N° 3268

Cod.N° 3312

Cod.N° 3405