



Code N° 1025.1 IPT SULPHITE 10 ppm

SENSITIVITY: 5 ppm SO_3 (on 10 ml)

TEST QUANTITY: 1.250 ppm SO_3

KIT CONTAINS:

- 1 bottle 25ml titrant Sulphite 2ppm
- 1 bottle 15ml reagent Sulphite A
- 1 bottle 15ml reagent Sulphite B
- 1 test tube 20ml
- use directions

NOTES:

1 Titrant drop on 10 ml = 5 ppm SO_3 . For lower concentrations of sulphite use IPT SULPHITE 2 ppm (1025). For higher precision we recommend the HYDROCHECK kits.

SPARE PARTS:

- | | |
|--|----------------|
| • titrant Sulphite 10 ppm, 6 bottles 25ml | Code N° 3113.1 |
| • titrant Sulphite 10 ppm, 6 bottles 250ml | Code N° 3114.1 |
| • reagent A, 6 bottles 15ml | Code N° 3221 |
| • reagent B, 6 bottles 15ml | Code N° 3222 |
| • test tube 20ml, 10 | Code N° 3310 |

INTERFERENCE

Water colors such as to prevent the appreciation of the color change.

The presence of other oxidizable substances (such as organic substances and sulfides) can cause a higher consumption of titrant, while the presence of nitrites can cause a lower consumption of titrant.

Low water temperatures slow down the color change of the indicator.

The recommended temperature for the analysis is between 20 and 30 ° C.