



Code N° 1002 IPT ALCALINITY (phenolphthalein and methylorange alkalinity in french degrees)

SENSITIVITY: 0,5 french degrees (on 10 ml)

TEST QUANTITY: 625 french degrees

KIT CONTAINS:

- 1 bottle 25ml titrant Alkalinity °f
- 1 bottle 15ml indicator M
- 1 bottle 15ml indicator P
- 1 test tube 20ml
- use directions

NOTES:

The classic indicator (methylorange) has been replaced by our "indicator m", which has a much better colour change at the end point.

The method is suited for the analysis of phenolphthalein and methylorange alkalinity, preferably in water with low alkalinity.

For higher precision we recommend the HYDROCHECK kits.

SPARE PARTS:

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| • titrant alkalinity 1 °f, 6 bottles 25ml | Code N° 3101 |
| • titrant alkalinity 1 °f, 6 bottles 250ml | Code N° 3102 |
| • indicator M, 6 bottles 15ml | Code N° 3003 |
| • indicator P, 6 bottles 15ml | Code N° 3004 |
| • 10 test tube 20ml, | Code N° 3310 |

INTERFERENCE:

Water colors such as to prevent the appreciation of the color changes of the indicators.

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

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