

## Method of application:

Remove only as many test sticks as are required, and reseal the container immediately after use. Do not touch the test paper zone. Dip test stick briefly (approx. 1 second) into the test solution (pH 2-6), shake off excess liquid and after 20 seconds, compare the test paper zone with the colour scale. In the presence of copper ions the test paper turns red-violet.

## Interferences:

Buffer highly acidic solutions (pH <2) to a pH of 2-6 with crystalline sodium acetate. Concentrated copper solutions must be diluted so that the copper content comes within the range of the colour scale. The dilution factor must be taken into account when calculating the copper content.

## Storage:

Avoid exposing the sticks to sunlight and moisture. Store the container below +30 °C in a dry place.