

## Oxidizer Test Strip - REF 90631

### Description

This test strip is suitable for the detection of chlorine and nitrite. It is based on the reaction of potassium iodide and starch with an oxidizing reagent.

### Content

100 test strips per tube

### Method of Application

1. Dip test strip 1 s into test solution.
2. Shake off excess liquid.
3. At 10 s compare test pad with color scale.

### Gradation

0–2–8–25–70–100 ppm free chlorine  
(the pH of the test solution should be around neutral)

0–2–5–15–30–100 ppm nitrite  
(the pH of the test solution should be less than 2)

### Interfering Substances

All oxidizing reagents, which can liberate iodine from potassium iodide, also show a positive reaction.

### Storage

Avoid exposing the test strips to sunlight and moisture. Keep container cool and dry (storage temperature 4–30 °C).

### Shelf Life

2 years.