

TECHNICAL CHARACTERISTICS

NOCOTEST

Nocotest strips are test strips for semi-quantitative detection of hydrogen peroxide (H₂O₂). They are used to check that the NOCOTECH disinfection products are distributed evenly.

Nocotest contains an organic redox indicator that reacts with hydrogen peroxide to form a blue oxidation compound.

STORAGE

Protect the test strips from light and moisture. Store the boxes in a cool (below 30°C) and dry place.

Length of validity in the original closed packaging: 2 years from the date of manufacture.

Length of validity once opened: 3 months from the date of opening if the storage conditions are followed.

IMPORTANT

After a short time, the reduction mechanism of the reagent starts, turning the indicator light brown.

The colours may vary from one batch to another. A dark colour guarantees the presence of a sufficient concentration of hydrogen peroxide (H₂O₂).

Elimination: the test strips can be mixed with household waste.

Never leave the test strip box (open or closed) in a treatment room.



INSTRUCTIONS FOR USE

- 1 Open the Nocotest test strip tube.
- 2 Remove only the necessary amount of Nocotest from the tube.
- 3 Immediately put the lid back on.
- 4 Do not touch the test area.
- 5 Briefly dip the test area of the strip into water (about one second).
- 6 Place the strips in the desired location in the room to be treated, especially in hard-to-reach places.
- 7 At the end of the disinfection procedure (spraying + contact time), collect the strips placed in the treated room.
- 8 When hydrogen peroxide is present, the test area becomes coloured.
- 9 Compare the colour of the test area with the colour scale on the label.
- 10 The value corresponds to the colour on the colour scale that most closely matches the colour of the test area.



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Manufactured in France by OxyPharm according to ISO 13485.



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