



## Cross-Checks P Chemical Indicator

REF CI 115

### Directions For Use

#### INDICATIONS FOR USE

SteriTec Cross-Checks P Chemical Indicator Strips give visible confirmation that the item has been exposed to hydrogen peroxide during processing in the Sterrad® Sterilizer made by Johnson & Johnson. Cross-Checks P Chemical Indicator strips will change from blue to a shade of pink within 30 minutes exposure to hydrogen peroxide during the diffusion phase of a Sterrad® cycle.

#### INSTRUCTIONS FOR USE

1. Place a SteriTec Cross-Check P strip in each pack, peel pouch, or tray to be processed in a Sterrad® sterilizer.
2. Process the load according to the sterilizer manufacturer's instructions.
3. Following processing, visually verify that the indicator check marks have changed color from blue to a shade of pink.
4. If the check marks are still an unchanged blue color, the item was not exposed to hydrogen peroxide during the Sterrad® cycle.

#### SAFETY PRECAUTIONS

DO NOT use strips whose check marks are not blue in color prior to exposure to a Sterrad® process.

#### STORAGE

SteriTec Cross-Check P strips should be stored at normal room temperature 50° - 100° F (10°-38° C). DO NOT store near strong oxidizing agents such as chlorine bleach, hydrogen peroxide, or peracetic acid. Protect from moisture and excess humidity.

#### EXPIRY DATE

The expiry date is printed on the product packaging.

#### LOT NUMBER

A unique identification code, LOT, is printed on each test strip and packaging labels.

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