



INSTRUCTION FOR USE

PRODUCT NAME: TYPE 4 MULTI-VARIABLE STEAM INDICATOR (IS2401)

PRODUCT DESCRIPTION: PMS Steritest Type 4 Multi-Variable Steam Indicator Strips are designed for use in pre-vacuum steam sterilizers operating at 134 °C or 121 °C.

After exposure to steam sterilization, the chemical indicator will provide an accurate visual confirmation by color changing, indicating that sterilization condition were met.

PMS Steritest Type-4 Multi-Variable Steam indicators are classified as Type-4 according to EN ISO 11140-1 Standard.

During exposure to steam sterilization at 134 °C or 121 °C, the indicator color will change from **Blue** to **Gray/Black**.

INSTRUCTION FOR USE

- Place PMS Steritest Chemical Indicator Strip in each pack, peel pouch or tray to be steam sterilized. The strip should be placed at a location in the package that is considered to be most difficult area for steam to reach.
- Process the package as usual in a steam sterilizer..
- At the completion of the sterilization cycle, verify that the indicator has changed color and turned to gray/black..
- If the color change is not visible or non-uniform, the sterilization conditions may be inadequate and the items must be reprocessed with new/unprocessed indicator strips. .
- Products stored at recommended conditions have a shelf life of three (3) years from the date of manufacture.
- Manufacture, expiry date and Lot number are printed on the product box.
- Do not re-use the used Chemical Indicator Strips.

STORAGE CONDITIONS

- Store at maximum 35 °C and maximum 70 %RH humidity.
- Chemical Indicator Strips must be kept away from direct heat, sun light and excess moisture.



PMS Tıp Teknolojileri San. ve Tic. A.Ş
Mersin Tarsus Organize Sanayi Bölgesi 12. Cad. No:2
Huzurkent/Mersin/TURKEY
Phone: +90 324 238 7042 | Fax: +90 324 238 6549
pms@pmsmedikal.com | www.pmsmedikal.com