

InCator[®]

Autoclave Indicator Tape

9120

- Special glue for steam sterilization, firm and residue-free in removal
- Flexible, tear-resistant
- Sterilization records can be handwritten
- Eco-friendly lead-free formula

Safer Supply, More Than Cleaner



InCator[®]

Autoclave Indicator Tape



It's bonded to the outside of the medical kit to seal the kit and monitor whether the medical kit is sterilized. The back base adopts the special steam glue and is firm in bonding and free of glue residue. It's suitable for various bonding surfaces, such as cotton cloth, non-woven fabric, crepe paper and metal instrument box. The sterilizing information can be manually recorded on the tape surface.

In accordance with Technical Standard for Disinfection and GB18282.1 and ISO11140-1

Technical Standard for Disinfection	132 °C -180s
ISO11140-1,GB18282.1	134 °C -120s

Pass condition

Technical Standard for Disinfection	132 °C -60s 122 °C -180s
ISO11140-1,GB18282.1	134 °C -30s 140 °C -30min (dry heating)

Fail condition

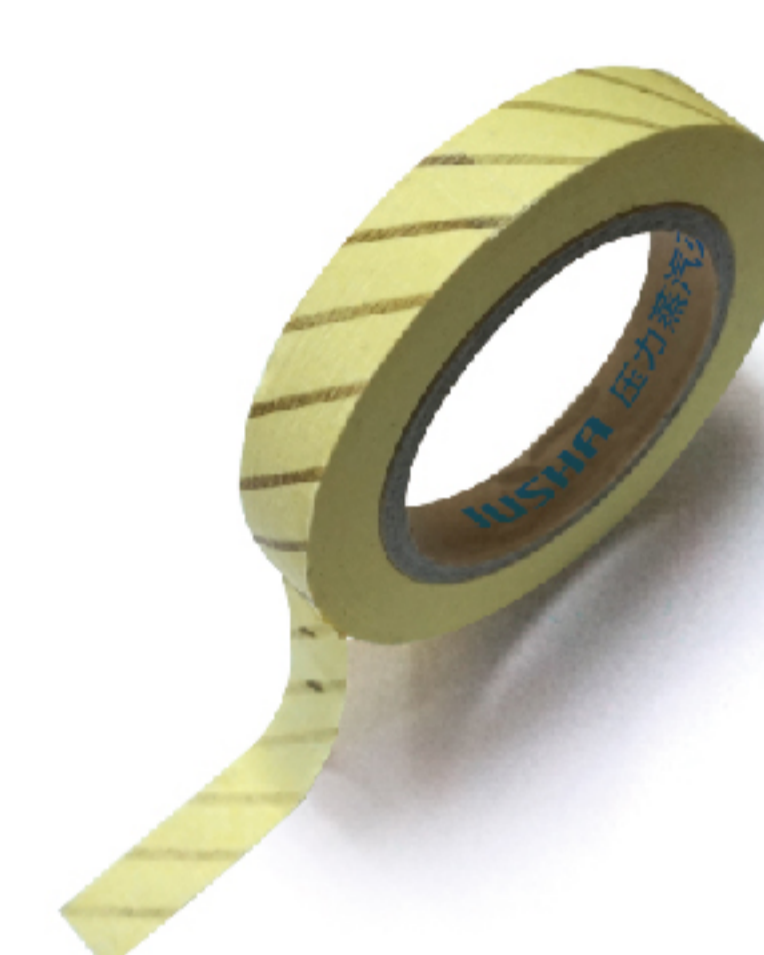
INTERPRETATION



Unprocessed



Processed/Pass



Processed/Fail

Steam special glue, firm in bonding and free of residue after tearing



After steam sterilization



Operating instructions and packing specification

Using instruction:

1. Taking 20cm indicator tape.
2. Pasted on the pack, peel pouch, unwrapped tray, or rigid container, and press the tape with fingers.
3. Run the sterilization process and check the chemical indicator block.
4. After processing, chemical indicator block should have changed into black completely. If indicator block has not changed into black completely or unevenly, a failed result is indicated.

Note: The product should be kept at room temperature (15-30 °C [59-86 °F]) with the relative humidity no more than 50% in the cool and ventilation place.

Packing specification

Product name	Model	Packing specification
InCator [®] Autoclave Indicator Tape	9120	32rolls/Case