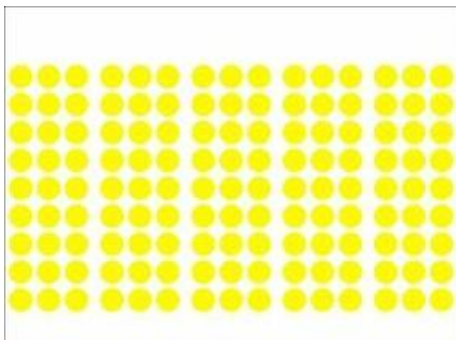


TCI 006 – STEAM CHEMICAL PROCESS INDICATOR

INTENDED USE

Chemical Indicator Label for Steam – Pack- TCI 006

PRODUCT FEATURE







TM Media Chemical Indicator Label for Steam TCI 006 consists of a non-cellulosic plastic backing material with a pressure-sensitive adhesive on one side and chemical indicator spot on the other side. The chemical indicator spot turn from yellow to black after exposure to steam. Use the TM Media Chemical Indicator Label TCI 006 as an external pack process indicator to differentiate unprocessed items from items processed in sterilizers. The chemical indicator stripes turn from yellow to black after exposure to steam.

INDICATION FOR USE

Use the TM Media Chemical Indicator Label TCI 006 as an external pack process indicator to differentiate unprocessed items from items processed in sterilizers. The chemical indicator stripes turn from yellow to black after exposure to steam.

PERFORMANCE CHARACTERISTICS

| Reference Color Change Conditions | ILLUSTRATION |
|--|---|
| Saturated steam, 121 °C, ≥2mins, ≤10mins; Saturated steam, 134 °C, ≥0.3mins, ≤2mins; |  UNPROCESSED |
| |  FAILURES |
| |  FAILURES |
| |  PROCESSED AND SATISFACTORY |

TECHNICAL INFORMATION

Weight : 440-450g / bag

Period of validity : 36 months

Dimensions : 18cm×24.1cm

COMPLIANCE

ISO 11140-1:2014 Sterilization of health care Products-Chemical indicators-Part 1: General requirements.

PACKAGING

13500pcs/bag

NOTE: Please consult the Material Safety Data Sheet for information regarding hazards and safe handling Practices.

*For Lab Use Only
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