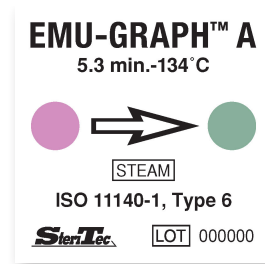


Emu-Graph A 5.3 min. Emulator

CI 152

The Emu-Graph A Emulator is for use in a pre-vacuum steam sterilization process operating at 134°C for 5.3 minutes and 121°C for 13 minutes. When exposed to steam sterilization conditions the indicator will turn from purple to green giving an integrated response and visible indication that sterilization conditions were met.



Key Features

- 5.3 minutes at 134°C or 13 minutes at 121°C
- Adhesive backing for permanent record
- Sterilant specific - must have steam to change
- Lead and toxic heavy metal free

Performance Characteristics

The Emu-Graph A indicator changes color from purple to green when exposed to appropriate steam sterilization conditions.

Physical Characteristics

Dimensions: L 38mm x W 38mm

Color Change

Purple to green

Stated Values (as determined in a steam resistometer)

- 5.3 minutes at 134°C
- 13 minutes at 121°C

Storage

The storage conditions are printed on the product packaging. Store in the sealed bag provided

Shelf Life

24 months from date of manufacture. The expiry date is printed on the product packaging

Standards Classification

ISO 11140-1, Type 6

SteriTec Part No.

CI 152, Emu-Graph A 5.3 min. Emulator

Packaging

20 bags of 250