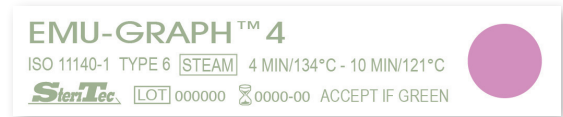


# Emu-Graph 4 Emulator

## CI 144/INT

The Emu-Graph 4 Emulator is for use in a pre-vacuum steam sterilization process operating at 134°C for 4 minutes and 121°C for 10 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

- 4 minutes at 134°C or 10 minutes at 121°C
- Sterilant specific - must have steam to change
- Lead and toxic heavy metal free

### Performance Characteristics

The Emu-Graph 4 spot changes color from purple to green when exposed to appropriate steam sterilization conditions.

### Physical Characteristics

Dimensions: L 89mm x W 18mm

### Color Change

Purple to green

**Stated Values** (as determined in a steam resistometer)

- 4 minutes at 134°C
- 10 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 144/INT, CI 144/INT/H  
Emu-Graph 4 Emulator

### Packaging

20 bags of 250