

# Getinge Assured

## Multicritical Process Variable Indicator (Ethylene Oxide)

The Getinge Assured Multicritical Process Variable Indicator (Ethylene Oxide) is designed to be used in Ethylene Oxide (EO) gas sterilizers.

When used as directed the indicator gives a visual confirmation that the items being sterilized have been subjected to the parameters of time, EO concentration and humidity according to EN ISO 11140-1. The Multicritical Process Variable Indicator (Ethylene Oxide) is intended to be used in conjunction with a standard infection control monitoring protocol.



### Performance Characteristics

When all EO sterilization parameters have been met, the indicator diamond symbol changes color from yellow to brown.

### Stated Values

**600 mg/l, 54°C and >30% Relative Humidity**

45 minutes

\*As determined in an ethylene oxide sterilization resistometer. Resistometer end point times may be different than standard ethylene oxide sterilizer endpoint times.

### Physical Characteristics

- **Lamination:** Top
- **Dimensions:** L 101mm x W 19mm
- **Packaging:** 250 indicators in a zip lock moisture barrier bag

### Environmental Limitations

Storage: In provided sealed packaging at room temperature 10°-38°C and 10-60% Relative Humidity away from oxidizing agents.

### Shelf Life

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

### Standards Classification

EN ISO 11140-1, Type 4.

### Ordering Information

**Getinge Assured**

Multicritical Process Variable Indicator (Ethylene Oxide)

**Order Number**

504051600