

# Getinge Assured

## Multicritical Process Variable Indicator (Formaldehyde)

The Getinge Assured Multicritical Process Variable Indicator (Formaldehyde) is designed to be used in low temperature steam/formaldehyde (LTSF) sterilizers.

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



### Performance Characteristics

The Getinge Assured Multicritical Process Variable Indicator (Formaldehyde) diamond symbol changes color from red to green when exposed to low temperature steam/formaldehyde sterilization conditions.

### Stated Values

**70°C for 2M formaldehyde concentration**

6 minutes

### Physical Characteristics

- **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.

### 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 (Formaldehyde)

**Order Number**

504051900