



#### Class 4 Multi-Variable Steam Indicator Strips

PMSSteriTest Class 4 Multi-Variable Steam indicator strips are designed to be used in steam sterilizers operating at 134°C -3.5 minutes. The indicator strips can be used in every pack and will provide assurance of steam penetration into the packs.

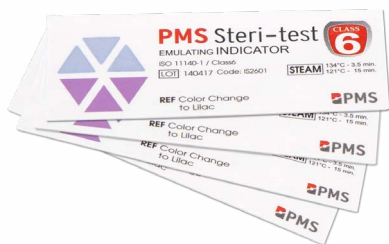
The water based and non-toxic chemical indicator in compliance with ISO 11140-1 will show a clear and accurate color change from blue to black after successful steam sterilization.

PMSSteriTest indicator strips are cost effective and can be divided into two separate pieces for economical use.

- Dual Strip design
- Designed for STEAM sterilization at 134°C - 3.5 minutes.
- Water based, non-toxic chemical indicator comply to ISO 11140-1
- Clear and accurate color change from blue to black
- Manufactured in absence of lead or other heavy metals

#### Ordering Information

Code	Description	Size	Unit/Box
IS2401	Class 4 Multi-Variable Steam Indicator Strips	250 dual strips	48 packages



#### Class 6 Emulating Steam Indicator Strips

PMSSteriTest Class 6 Emulating Steam indicator strips are designed to be used in steam sterilizers operating at 121°C -15 minutes and 134°C -3.5 minutes. The cycle verification indicators can be used in every pack and will provide assurance of steam penetration into the packs and presence of all critical parameters of steam sterilization cycle.

The water based and non-toxic chemical indicator in compliance with ISO 11140-1 will show a clear and accurate color change from blue to lilac after successful steam sterilization.

- Single Strip design
- Designed for STEAM sterilization at 134°C - 3.5 minutes.
- Designed for STEAM sterilization at 121°C - 15 minutes.
- Water based, non-toxic chemical indicator comply to ISO 11140-1
- Clear and accurate color change from blue to lilac
- Manufactured in absence of lead or other heavy metals

#### Ordering Information

Code	Description	Size	Unit/Box
IS2601	Class 6 Emulating Steam Indicator Strips	250 dual strips	48 packages