

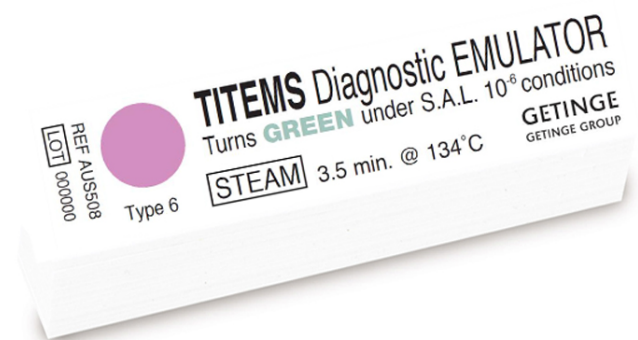
TITEMS Diagnostic Emulator

- Type 6 Indicator

Titems Diagnostic Emulators are designed for use in steam sterilizers, providing an integrated response to various defined combinations of time, temperature, pressure and presence of moist saturated steam. Titem Diagnostic Emulators provide an easily identifiable visual confirmation of correct sterilization conditions within the sterilizer chamber, in addition to aiding the detection of a variety of sterilizer malfunctions and human factor occurrences. A Titems Diagnostic Emulator exceeds the performance of a biological indicator at the stated temperature.

Product Highlights:

- Sterilant specific (only changes in steam)
- Type 6 performance
- Easy interpretation
- Permanent colour change (no reversion unlike pH indicators)
- Checks steam quality (ie wet stream, superheated steam)
- Immediate verification that critical sterilization parameter equivalent to S.A.L 10⁻⁶* has been achieved
- Requires correct time & temperature with the presence of steam



Storage:

- Store at room temperature between 10-38°C and normal humidity (10-70%)
- The expiry date is printed on the product packaging, 3 years from date of manufacture

Code	Description	UOM
AUS508	TITEMS Diagnostic Emulator	250/Package