



STERIS® TST Control Class 6 Emulating Indicators

Safety Data Sheet

Version: 1.0

1. Identification of the Substance and Company

TST Control Class 6 Emulating Indicators

Product No. See Chart Below

SDS No. B117UK

Prepared by: Mike Ebers
asksteris_msd@steris.com

Date Created: 9/01/2009

Date Revised: 02/09/2018

NFPA 704 HAZARD RATING:

HEALTH: 0

FIRE: 0

REACTIVITY: 0

Date Reviewed: N/A

STERIS Corporation, P.O. Box 147, St. Louis, Mo 63166, US
 Emergency Telephone No. 1-314-535-1395 (STERIS); 1-800-424-9300 (CHEMTREC)
 Telephone Number for information: 1-800-444-9009 (Customer Service-Scientific Products)

STERIS Ireland Limited, IDA Business and Technology Park, Tullamore
 County Offaly, R35 X865, Ireland.
 Emergency Phone No: +44 (0) 1895 622 639
 Product/Technical Information Phone No: +44 (0) 116 276 8636

Product Number	Cycle Parameters	Shipping Information
2302	Exposure Parameters 121°C for 15 Minutes Steam	Not Restricted
2340	Exposure Parameters 134°C for 3.5 Minutes Steam	Not Restricted
3702	Exposure Parameters 134°C for 9 Minutes Steam	Not Restricted

TST Control Class 6 Emulating Indicators are not hazardous products according to the OSHA Hazard Communication Standard, 29 CFR 1910.1200 and the Hazardous Products Regulations; and are free of lead and other heavy metals.

TST Control Class 6 Emulating Indicators do not contain any components derived from animal origin, do not come into contact with materials of animal origin and therefore comply with the "Note for guidance of minimizing the risk of transmitting animal spongiform encephalopathy agents via human Veterinary medicinal products (EMEA/410/01 Rev. 2-October 2003)."

TST Control Class 6 Emulating Indicators are free of latex and natural dry rubber products.

TST Control Class 6 Emulating Indicators are cycle verification indicators which integrate all the critical parameters of the steam sterilization cycle (temperature, saturated steam and exposure time).

TST Control Class 6 Emulating Indicator should be stored in unopened or resealed packages in cool (0-30°C) dry (20-60% RH) conditions away from direct sunlight.

The information on this sheet is not a specification and does not guarantee specific properties. The information is intended to provide general knowledge as to health and safety based upon our knowledge of the handling, storage and use of the product. It is not applicable to unusual or non-standard uses of the product or where instruction or recommendations are not followed.