

**1. Identification of the Substance and Company**
**VERIFY<sup>™</sup> Bowie-Dick Test Card**
**Product No. S3095**
**SDS No. S126UK**
**Prepared by: M. Ebers**
[asksteris\\_msds@steris.com](mailto:asksteris_msds@steris.com)
**Date Created: 12/01/2001**
**Date Revised: 02/12/2018**
**NFPA 704 HAZARD RATING:**
**HEALTH: 0**
**FIRE: 0**
**REACTIVITY: 0**
**Date Reviewed: NA**

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: 1-800-548-4873 (Customer Service-Healthcare 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

<b>PRODUCT NAME:</b>	
<b>VERIFY<sup>™</sup> Bowie-Dick Test Card For Multipulse Prevacuum Steam Sterilization</b>	<b>S3095</b>
<b>SHIPPING INFORMATION:</b>	
	<b>NOT RESTRICTED</b>

VERIFY<sup>™</sup> Bowie-Dick Test Cards are NOT hazardous products according to the OSHA Hazard Communication Standard, 29CFR 1910.1200.

The Test Card consists of bars of chemical indicator ink printed on one side of the card. The pre-assembled Test Card is used to evaluate the effectiveness of air removal from the sterilizer chamber during single and multiple pulse prevacuum steam sterilizer cycles. It is designed for use in a 132-134°C (270-273°F) prevacuum cycle with an exposure time of 3½ to 4 minutes. Following a prevacuum cycle the chemical bars of the Test Card uniformly darken indicating that residual air has been sufficiently removed to allow compete steam penetration onto the Test Card. If air is trapped in the card during the exposure phase of the cycle, the color change of the bars will be incomplete or uneven. Thus the card can provide an immediate indication of inadequate removal of air during a cycle.

*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.*