



SAFETY INFORMATION SHEET

The Self-Contained Biological Indicators (SCBIs) are not hazardous products according to the OSHA Hazard Communication Standard, 29 CFR 1910.1200. As such, a Safety Information Sheet has been established to provide general knowledge as to health and safety based upon handling, storage and use of the product.

REF MSCEA-06, MSCFT-05, MSCFT-06, MSCPT-06, MSCST-05, MSCST-06,
SCEA-06, SCST-05 and SCST-06

Identification of Product and Company			
Product Name:	SCBIs of <i>Bacillus atrophaeus</i> for Monitoring Ethylene Oxide (EO) or <i>Geobacillus stearothermophilus</i> for Monitoring Formaldehyde, Hydrogen Peroxide/Plasma or Steam Processes		
Product Configuration:	SCBI		
Intended Use:	Indicator for Verification of Sterilization Efficacy		
NFPA 704 Hazard Rating	Health: 0	Fire: 0	Reactivity: 0
Prepared By:	J. Wheeler	Email:	info@trueindicating.com
Date Created:	December 8, 2018	Date Revised:	NA
Company:	True Indicating, LLC 946 Kane St, Suite A, Toledo Ohio 43612		
	Emergency Telephone No.: 1-419-476-7119 (True Indicating); 1-800-424-9300 (CHEMTREC)		
Product Composition			
Product consists of filter paper impregnated with spores of <i>Bacillus atrophaeus</i> or <i>Geobacillus stearothermophilus</i> in known concentrations and a hermetically sealed glass ampule of Tryptic Soy Broth (TSB) modified with a pH indicator contained within a polypropylene or polycarbonate vial and polypropylene or nylon cap. Each SCBI contains a label which has a Chemical Indicator that is manufactured with Indicating Inks free of lead and other heavy metals and components with low Volatile Organic Compounds (VOC's). Product is free of latex and natural dry rubber products.			



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First Aid Measures	
Eyes:	Not a likely route of exposure. If contact with eyes occurs, immediately flush eyes with plenty of water for 15 minutes. Get medical attention if irritation persists.
Skin:	No safety concerns associated with skin contact; wash with soap and water as normal hygiene dictates.
Ingestion:	Not a likely route of exposure, however, if ingestion occurs, give water to drink and seek medical advice.
Inhalation:	No safety concerns associated with inhalation.
Fire Fighting Measures	
Suitable Extinguishing Media:	Use water spray, alcohol resistant foam, dry chemical or carbon dioxide
Fire Hazard:	Not flammable
Explosion Hazard:	Product is not explosive
Handling	
Precautions for Safe Handling: Handle in accordance with good industrial hygiene and safety procedures. Wash hands and other exposed areas with soap and water before eating, drinking or smoking and again when leaving work. Product contains glass thus should be handled with care during activation (crushing of the media ampule). Careless activation practices could lead to glass shards puncturing the polypropylene vials of the Mini-SCBIs and lead to the possibility of skin lesions requiring first aid measures.	
Methods for Containment and Cleaning Up	
For Containment:	Absorb and/or contain spill with inert material, then place in suitable container.
Methods for Cleaning Up:	Clean up spills immediately and dispose of waste safely.
Shipping Information	
Hazard Category:	Non-hazardous
Conditions/Restrictions:	None
Harmonized Tariff Code:	3002.90.5150