

Technical Information (Material Safety Data Sheet)

	
Chemteq, Inc. 600 West 24 th Street, Suite B Norfolk, Virginia 23517 USA Tel: 757-622-2223 Toll-free: 855-CHEMTEQ (855-243-6837) info@chemteq.net	Technical Information (Material Safety Data Sheet) No.43250008850 Revision: 040621-A Part Number: 432-5000 Description: Breakthrough indicator 3 Refill Kit (BTI3 Refill) for Ammonia & Hydrogen Sulfide
Chemteq PN: 432-5000 BTI2 Refill Kit for Ammonia & Hydrogen Sulfide is considered an article as defined in 29CFR 1910.1200 (c). Articles are exempt from the Hazard Communication Standard and no MSDS is required for this product. <i>In order to aid in your understanding, the contents of this BTI2 Refill Kit the following information lists potential hazardous components within this BTI2 Kit at the time of manufacture.</i>	
Section 1 – Material Identification	
Indicator Active Ingredients: < 0.7% The chemical composition of Chemteq's BTI2 Indicator active ingredients is a trade secret. As allowed in U.S. OSHA regulation 1910.1200(i) (1), Chemteq, Inc. is withholding the specific chemical identity, including other specific identification information (e.g., CAS #). Other Ingredients: > 99% Polyester. Cotter Pin: Stainless Steel 100% Porous Plugs: polyester 100% Sorption Media: Refer to MSDS No. MSDS-MP-40252008850-040621-A	
Section 2 – Hazards Identification	
Not Applicable	
Section 3 – First Aid Measures	
1. Eye Contact: Wash eyes immediately with plenty of water for at least 15 minutes and see a doctor. 2. Skin Contact: Wash affected area immediately with soap and water. 3. Inhalation: Not applicable 4. Ingestion: Rinse mouth immediately with water and see a Doctor.	
Section 4 – Fire Fighting Measures	
None	
Section 5 – Accidental Release Measures	
Not applicable	
Section 6 – Storage and Handling	
Broken plastic should not be picked up with bare hands. Store in a cool, dry area in closed container.	
Section 7 – Exposure Protection	
Not applicable	
Section 8 – Physical/Chemical Properties	
Not applicable	
Section 9 – Stability and Reactivity	

Not Applicable
Section 10 – Toxicological Information
Not applicable
Section 11 – Ecological Information
Not applicable
Section 12 – Disposal Considerations
The BTI is not considered a hazardous waste under 40 CFR 261. Dispose of in a landfill approved to accept industrial waste. Observe all federal, state, and local environmental regulations
Section 13 – Transport Information
Breakage of BTI caused by drops, high pressure or bends should be avoided.
Section 14 – Regulatory Information
Not applicable
Section 15 – Other Information
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