

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.6118850 Revision: 092020-B Part Number: 611 Description: Breakthrough indicator inline (BTI inline) for Hydrogen sulfide gas
Chemteq PN: 611 BTI inline for hydrogen sulfide gas 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 BTI the following information lists potential hazardous components within this BTI at the time of manufacture.</i>	
Section 1 – Material Identification	
Active Ingredients: < 0.1% The chemical composition of Chemteq's BTI inline 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: > 99.9% Acrylic and polypropylene >99%	
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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