

SprayEZ Inc.

850709 Highway 17, Yulee, Florida 32097 Phone: 877-772-9629

MATERIAL DATA SAFETY SHEET

3.0 Lb B-SIDE

1. PRODUCT IDENTIFICATION HMIS RATINGS

Product Name: 3.0 Lb B Side

Product Class: Mixed Polyols

2. COMPOSITION

Component % CAS#

Tris(2-chloropropyl) Phosphate 3 1-15 13674-84-3

Tetrabromo Benzenedicarboxylic Acid 1-15 77098-07-8

Methylate Resin 1-10 50-00-0

Aromatic Diamine 1-20 340020-79-3

Polyether Polyol 1-40 025221-30-7

3. HAZARDS IDENTIFICATION

Effects of over-exposure: Eyes– possible injury. Inhalation: odor considered annoying. Skin: moderate irritation causing redness or drying. Ingestion: small amounts are not likely to cause injury. Avoid inhalation of atomized chemical and smoke when burning.

4. FIRST AID

Emergency procedures must be conducted for incidental eye contact. Flush immediately for 15 minutes and then obtain medical attention. For skin contact, simply wash with soap and water. For ingestion, induce vomiting and contact physician.

5. FIRE FIGHTING

Flash Point: NA. Extinguishing media: Water fog, CO₂, Dry Chemical, Chemical Foam. Low explosion hazard.

6. ACCIDENTIAL SPILLAGE

Contain spill using absorbent material or wipe up. Then place waste in open container to dry.

7. HANDLING AND STORAGE

Effects of over-exposure: Eyes– possible injury. Inhalation: odor considered annoying. Skin: moderate irritation causing redness or drying. Ingestion: small amounts are not likely to cause injury. Avoid inhalation of atomized chemical and smoke when burning.

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8. EXPOSURE Emergency procedures must be conducted for incidental eye contact. Flush immediately for 15 minutes and then obtain medical attention. For skin contact, simply wash with soap and water. For ingestion, induce vomiting and contact physician.

9. PHYSICAL PROPERTIES

Flash Point: NA. Extinguishing media: Water fog, CO₂, Dry Chemical, Chemical Foam. Low explosion hazard.

10. REACTIVITY

This product is stable. It is incompatible with alkali, earth metals and strong acids. Hazardous decomposition products: CO₂, CO, NO₂. Hazardous polymerization will not occur. Avoid isocyanates and oxidizing materials.

11. TOXICOLOGICAL INFORMATION

NA

12. ECOLOGICAL INFORMATION

N/A.

13. DISPOSAL

Follow hazardous control procedures and deliver containers to hazardous waste facility.-

14. TRANSPORT AND REGULATORY INFORMATION

Land Transport DOT: Non-regulated

Sea Transport IMDG: Non-regulated

Air transport ICAO/IATA: Non-regulated

15. DISCLAIMER INFORMATION:

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