

# Conasorb V

## Material Safety Data Sheet

### Section 1 - Hazardous Ingredients

None.

### Section 2 - Preparation Information

|                |            |
|----------------|------------|
| Item Code      | 231034     |
| Prepared By    | JILL BEVAN |
| Date Issued    | 2013-12-17 |
| Supersede Date | 2011-01-17 |

### Section 3 - Product Information

|                  |                        |
|------------------|------------------------|
| Supplier Address | Available Upon Request |
| CASRN            | N/A                    |
| WHMIS Classes    | NR                     |
| Product Name     | Conasorb V             |
| Chemical Name    | N/A                    |
| General Use      | Sound reduction        |

### Section 4 - Physical Data

|                                       |   |
|---------------------------------------|---|
| Physical State (@25°C)                | Solid   |
| Specific Gravity                      | Various (Foams & Battings << 1.0, Barriers . 1.0)   |
| Boiling Point                         | Not applicable.   |
| Freezing / Melting Point              | Not available.  |
| Vapour Pressure                       | Not applicable.   |
| Vapour Density                        | Not applicable.   |
| Odour Threshold                       | Not available.  |
| pH Level                              | Not applicable.   |
| Water Solubility                      | Insoluble.  |
| % Volatile by Weight                  | 0   |
| Evaporation Rate                      | 0   |
| Appearance/Odour                      | Odourless grey foam with coloured (black, grey or beige) decorative facing. May or may not have coating or pressure-sensitive adhesive on the face. |
| Coefficient of Water/Oil Distribution | Not applicable.   |

### Section 5 - Fire and Explosion Data

|                                    |   |
|------------------------------------|---|
| Flash Point (Method)               | Not applicable.   |
| Explosive Limits (LEL, UEL)        | Not applicable.   |
| Auto Ignition Temperature          | Not available.  |
| Extinguishing Media                | Water (spray or fog), dry chemical, or carbon dioxide.  |
| Special Fire Fighting Procedures   | Fire fighters should wear self-contained breathing apparatus. If possible material should be removed from premises after extinguishing. Guard against smoldering re-ignition. |
| Unusual Fire and Explosion Hazards | Burning will produce irritating and toxic vapors.   |
| Conditions of Flammability         | This product is not defined as non-flammable nor as combustible although it can be made to burn.  |
| Hazardous Combustion Products      | Smoke and irritating and toxic vapours when heated to decomposition or burned.  |

**Section 6 - Reactivity Data**

|                                      |  |
|--------------------------------------|--|
| Stability                            | Product is stable  |
| Conditions to Avoid (Stability)      | Heat, source of sparks, open flames.   |
| Materials to Avoid (Incompatibility) | Strong oxidizers Strong acids. Strong alkalis.   |
| Hazardous Decomposition Products     | Only on combustion or high temperature thermal decomposition. See Section 5 for Hazardous Combustion Products. |
| Hazardous Polymerization             | Hazardous Polymerization Hazardous polymerization will not occur   |

**Section 7 - Health Hazrd Data**

|  |   |
|--|---|
| Threshold Limit Value                  | Not established.  |
| Effects of Acute Exposure (Eyes)       | Not harmful at room temperature. However, vapors produced during strong heating or burning may produce acute effects, especially irritation of eyes, nose, and throat.  |
| Effects of Acute Exposure (Skin)       | Not expected to be a skin irritant.   |
| Effects of Acute Exposure (Inhalation) | Not harmful at room temperature. However, vapours produced during strong heating or burning may produce acute effects, especially irritation of the nose and throat. In cases of severe overexposure, may cause nausea and headaches. |
| Effects of Acute Exposure (Ingestion)  | Not determined. No acute toxic effects are expected unless a significant amount is swallowed.   |
| Effects of Chronic Exposure            | See 'Other Data' below.   |
| Other Data                             | May contain toxic fire retardants, plasticisers and other additives. However, these are bound up in a plastic layer and are not likely to be released, or present any risk, unless subject to high heat or fire conditions.           |

**Section 8 - Preventive Measures**

|                              |  |
|------------------------------|--|
| Respiratory Protection       | If dust, vapours or fumes are generated from processing, use appropriate respiratory protection. |
| Ventilation (Local, Exhaust) | Recommended if processing creates fumes.   |

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|--------------------------------------|---|
| Ventilation (General, Mechanical)    | Recommended during handling and use.  |
| Protective Gloves                    | Not normally necessary but, nevertheless, recommended.  |
| Eye Protection                       | Wear safety glasses if processing produces particles that could irritate the eye.   |
| Other Protection                     | Eye wash facility.  |
| Precautions for Handling and Storing | Avoid all vapors produced during hot processing. Store away from sparks, flames and other sources of ignition. Do not store at elevated temperatures. |
| Spill Remediation Measures           | Collect material for re-use or disposal.  |
| Waste Disposal Method                | Consult federal, state/provincial and local authorities for proper disposal procedures.   |

### **Section 9 - First Aid Treatment**

|                        |  |
|------------------------|--|
| First Aid - Skin       | Wash with soap and water.  |
| First Aid - Eyes       | If processing creates fumes which irritate the eyes, flush with water; Consult a physician if irritation persists.   |
| First Aid - Ingestion  | Rinse mouth with water. Drink plenty of water. If a significant amount is swallowed, or symptoms develop, get medical attention.   |
| First Aid - Inhalation | None expected to be required at normal temperatures. In case of fumes produced during processing or burning, remove person to fresh air. If not breathing, give artificial respiration. Seek medical help. |

### **Section 10 - TDG Shipping Description**

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|-----------------------------------|----|
| Transportation of Dangerous Goods | NR |
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