

SAFETY DATA SHEET

| Product identifier used on the laker: Weetco HBR C Other means of identification: High Styvene Resin Synonyms: Substance Nume: Styrene/Butsdalene copsymer, HSR-80 Recommended use of the chemical and restifications on use: Weetco HBR C Product Description: Lussd From Cooler on the Styrene/Butsdalene copsymer, HSR-80 Recommended use of the chemical and restifications on use: Weetco HBR C Product Description: Lussd From Cooler on the Styrene/Butsdalene copsymer, HSR-80 Recommended use of the chemical and restifications on use: Weetco HBR C Product Description: Weetco HBR C Chemical distributor, or other responsible antry Name, address, and tokehone number. Chemical Corporation Address: 4937 Domw Noad Concol Hbane Number: Chemicre: 1800 424 9000 USA Weetste: www.wethern.com ECTION 2 : HAZARD(S) IDENTIFICATION ECTION 2 : HAZARD(S) IDENTIFICATION Elassification of the chemical in a correlatere with CFR 1910.1200(d)(f): Ensidered the hearabous to headstower the hearabous to the absorber to headstower the restification process: OSHA Class: This chemical is not considered hazardous by the 2012 OSHA Hazard Communication Standard (29 C OSHA Class: This chemical is not considered hazardous by the 2012 OSHA Ha | ECTION 1 : IDENTIFICATIO | N | | | |
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 $\underline{Indication \ of \ immediate \ medical \ attention \ and \ special \ treatment \ needed:}$

Notes :

Treat symptomatically

In normal conditions the product does not create any direct hazard.

SECTION 5 : FIRE FIGHTING MEASURES

| Suitable and | unsuitable | extinguishing | media: |
|--------------|------------|---------------|--------|
| | | | |

| Suitable Extinguishing Media: | Water spray, carbon dioxide, extinguishing powders foam |
|-------------------------------|---|
|-------------------------------|---|

Special protective equipment and precautions for fire-fighters:

| Protective Equipment: | Self-contained breathing apparatus and full protective gear. |
|-----------------------------|---|
| Fire Fighting Instructions: | Clear area of all non emergency personnel. Do not enter confined fire space without full protective gear Including a positive pressure self contained breathing apparatus (SCBA). Isolate fuel supply from fire. |

SECTION 6 : ACCIDENTAL RELEASE MEASURES

| Personal precautions, protective equipment and emergency procedures: | | |
|--|--|--|
| Personnel Precautions: | Use personal protective equipment as required. | |
| Environmental precautions: | | |
| Environmental Precautions: | Prevent entry into waterways, sewers, basements or confined areas. | |
| Methods and materials for containment and cleaning up: | | |
| Spill Cleanup Measures: | Collect the product mechanically. | |
| Methods and materials for containment and cleaning up: | | |
| Methods for containment: | Cover powder spill with plastic sheet or tarp to minimize spreading and keep powder dry. | |
| Methods for cleanup: | Sweep up mechanically, placing in appropriate containers for disposal. Avoid creating dust. Clean contaminated surface thoroughly. | |

SECTION 7 : HANDLING and STORAGE

| Precautions for safe handling: | |
|-------------------------------------|---|
| Handling: | Proper ventilation at the workplace should be provided. Avoid contact with skin and inhalation of vapors. Keep away from heat, sparks, flame and other sources of ignition (i.e., pilot lights, electric motors and static electricity). Use spark-proof tools and explosion-proof equipment. Take necessary action to avoid static electricity discharge. |
| Hygiene Practices: | * Do not inhale vapors, fumes or mists of this product. * Wash thoroughly after handling. * When using, do not eat, drink or smoke. * General industrial hygiene practice. |
| Conditions for safe storage, includ | ing any incompatibilities: |
| Storage: | Keep container tightly closed in a dry and well-ventilated place. Keep in properly labeled containers. |
| Specific end use(s): | |
| Work Practices: | * Safety showers and eye wash stations should be available. * Use this product with adequate ventilation. * Handle in accordance with good industrial hygiene and safety practices. |

SECTION 8: EXPOSURE CONTROLS, PERSONAL PROTECTION

| EXPOSURE GUIDELINES: | |
|-----------------------------------|--|
| Appropriate engineering controls: | |
| Engineering Controls: | In normal conditions (ambient temperature, handling according to item 7), the product does not create any danger to health. During high temperature processing some volatile substances may be evolved and proper ventilation of the workplace is necessary. |
| Individual protection measures: | |
| Eye/Face Protection: | Safety glasses with side-shields. |
| Skin Protection Description: | Wear appropriate protective gloves and other protective apparel to prevent skin contact. Consult manufacturer's data for permeability data. |
| Respiratory Protection: | If exposure limits are exceeded or irritation is experienced, NIOSH/MSHA approved respiratory protection should be worn. Positive-pressure supplied air respirators may be required for high airborne contaminant concentrations. Respiratory protection must be provided in accordance with current local regulations. |
| PPE Pictograms: | I I I I I I I I I I I I I I I I I I I |

Personal protective equipment Personal protection equipment should be chosen after consideration of the degree of exposure at the

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SECTION 9 : PHYSICAL and CHEMICAL PROPERTIES

PHYSICAL AND CHEMICAL PROPERTIES:

| Physical State: | solid |
|----------------------------|--------------------------|
| Physical State Appearance: | powder granules |
| Color: | ivory-white |
| Odor: | Slight |
| Boiling Point: | No Information Provided. |
| Melting Point: | No Information Provided. |
| Density: | 0.93-0.97 g/cm3 at 20°C |
| Solubility: | Insoluble in water. |

SECTION 10 : STABILITY and REACTIVITY

| Reactivity: Reactivity: Reactivity: Hazardous reactions are not known. Chemical Stability: Stable under recommended handling and storage conditions. Conditions To Avoid: Stable under recommended handling and storage conditions. Conditions to Avoid: Extreme temperatures and direct sunlight. Incompatible Materials: Stong oxidizing agents and acids. Hazardous Decomposition Products: Stong oxidizing agents and acids. Special Decomposition Products: Incompatible Materials: Notes : In case of fire toxic and inflammable vapors may be given off. | | |
|---|-----------------------------------|--|
| Chemical Stability: Stable under recommended handling and storage conditions. Conditions To Avoid: Stable under recommended handling and storage conditions. Conditions to Avoid: Extreme temperatures and direct sunlight. Incompatible Materials: Incompatible Materials: Incompatible Materials: Strong oxidizing agents and acids. Hazardous Decomposition Products: Thermal decomposition occurs at temperatures of 400°C with butadiene, styrene and their derivatives being released. | Reactivity: | |
| Chemical Stability:Stable under recommended handling and storage conditions.Conditions To Avoid:Extreme temperatures and direct sunlight.Conditions to Avoid:Extreme temperatures and direct sunlight.Incompatible Materials:Incompatible Materials:Incompatible Materials:Strong oxidizing agents and acids.Hazardous Decomposition Products:Thermal decomposition occurs at temperatures of 400°C with butadiene, styrene and their derivatives being released. | Reactivity: | Hazardous reactions are not known. |
| Conditions To Avoid: Extreme temperatures and direct sunlight. Conditions to Avoid: Extreme temperatures and direct sunlight. Incompatible Materials: Incompatible Materials: Incompatible Materials: Strong oxidizing agents and acids. Hazardous Decomposition Products: Thermal decomposition occurs at temperatures of 400°C with butadiene, styrene and their derivatives being released. | Chemical Stability: | |
| Conditions to Avoid: Extreme temperatures and direct sunlight. Incompatible Materials: Incompatible Materials: Incompatible Materials: Strong oxidizing agents and acids. Hazardous Decomposition Products: Thermal decomposition occurs at temperatures of 400°C with butadiene, styrene and their derivatives being released. | Chemical Stability: | Stable under recommended handling and storage conditions. |
| Incompatible Materials: Incompatible Materials: Strong oxidizing agents and acids. Hazardous Decomposition Products: Special Decomposition Products: Thermal decomposition occurs at temperatures of 400°C with butadiene, styrene and their derivatives being released. | Conditions To Avoid: | |
| Incompatible Materials: Strong oxidizing agents and acids. Hazardous Decomposition Products: Special Decomposition Products: Special Decomposition Products: Thermal decomposition occurs at temperatures of 400°C with butadiene, styrene and their derivatives being released. | Conditions to Avoid: | Extreme temperatures and direct sunlight. |
| Hazardous Decomposition Products: Special Decomposition Products: Thermal decomposition occurs at temperatures of 400°C with butadiene, styrene and their derivatives being released. | Incompatible Materials: | |
| Special Decomposition Products: Thermal decomposition occurs at temperatures of 400°C with butadiene, styrene and their derivatives being released. | Incompatible Materials: | Strong oxidizing agents and acids. |
| being released. | Hazardous Decomposition Products: | |
| Notes : In case of fire toxic and inflammable vapors may be given off. | Special Decomposition Products: | |
| | Notes : | In case of fire toxic and inflammable vapors may be given off. |

SECTION 11 : TOXICOLOGICAL INFORMATION

| TOXICOLOGICAL INFORMATION: | |
|----------------------------|---|
| Acute Toxicity: | No data available |
| Notes : | No information or data specific to the product on toxicological health effect is available. |

SECTION 12 : ECOLOGICAL INFORMATION

Ecotoxicity:

| Ecotoxicity: | Product is not mobile. Product is water insoluble and its biodegradation in air, in water and soil is minimal. Significant air pollution may occur during fire. Rubber wastes such as small elements, deposits from traps and various fractions of plastics do not belong to the group of dangerous wastes. |
|--------------|---|
| | |

Regulatory Notes:

SECTION 13 : DISPOSAL CONSIDERATIONS

<u>Description of waste:</u> Waste Disposal:

Disposal should be in accordance with applicable regional, national and local laws and regulations.

Contaminated Packaging: Do not reuse container.

SECTION 14 : TRANSPORT INFORMATION

DOT Shipping Name: DOT Pictograms: Westco HSR-C Not Regulated



IATA Shipping Name:

Westco HSR-C Not Regulated



IMDG Shipping Name :

Westco HSR-C Not Regulated

SECTION 15 : REGULATORY INFORMATION

 $\underline{Safety, \ health \ and \ environmental \ regulations \ specific \ for \ the \ product:}$

| TSCA Inventory Status: | Listed |
|------------------------|---|
| SARA: | Under the provisions of Title III, sections 311 & 312 - non-hazardous |
| CERCLA Section 302: | This material, as supplied, does not contain any substances regulated as hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR 302) or the Superfund Amendments and Reauthorization Act (SARA) (40 CFR 355). There may be specific reporting requirements at the local, regional, or state level pertaining to releases of this material |
| Other regulatory info. | Product is not classified and not labelled as a dangerous preparation according to EC directives concerning the classified by IARC as carcinogenic to humans and is listed in Group 1 Exposure circumstances. |

SECTION 16 : ADDITIONAL INFORMATION

| HMIS Ratings: | | | |
|-------------------------------|--|----------------------------|---|
| HMIS Health Hazard: | 1 | Health Hazard | 1 |
| HMIS Fire Hazard: | 1 | Fire Hazard | 1 |
| HMIS Reactivity: | 0 | Reactivity | 0 |
| HMIS Personal Protection: | J | Personal Protection | J |
| SDS Revision Date: Notes : | June 08, 2015 This information relates to the specific product described herein and may not be valid for this material when used in combination with other raw materials. The information provided is without warranty regarding | | |
| | its accuracy or completeness. The information may not be valid under all conditions. The user has the final responsibility for determining the suitability of the product in a given application. | | |

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