

HB CHEMICAL CORPORATION

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SECTION VI **SPILLS AND ENVIRONMENTAL INFORMATION**

SPILL OR LEAK PRECAUTIONS: Wear appropriate protective clothing, gloves and equipment. Collect spilled material by sweeping up solid powder and disposing of according to local regulations for this type of product. Major spills should also be reported to the National Response Center. Spills with potential to contaminate coastal waterways must be reported to the U.S. Coast Guard (800-424-8802)

WASTE DISPOSAL: All containers should be effectively labeled to facilitate the appropriate disposal or reclaim.

SECTION VII **EXPOSURE CONTROLS AND PERSONAL PROTECTION**

Personal Protective Equipment: Clothing when Processing.
Gloves: Yes **Respiratory:** No (unless material is hot) **Eye:** Yes **Footwear:** Yes **Clothing:** Yes
Engineering Controls: Ventilate during processing **Leak and Spill Procedure:** N/A
Waste Disposal: Bury or Burn under controlled conditions. Reclaim.
Storage Requirements: Avoid heat, direct sunlight and contact with oxidation-catalysts.

SECTION VIII **PHYSICAL AND CHEMICAL INFORMATION**

Physical State: Solid	Odor: Slight
Appearance: Variable	Evaporation Rate: Not Applicable
Specific Gravity: 0.91- .96	Boiling Point: Not Applicable
Vapor Pressure: Not Applicable	Viscosity cPs (25°C) = Solid
Solubility in Water: Insoluble	pH (aqueous suspension 100g/L): N/A

SECTION IX **STABILITY AND REACTIVITY**

Chemical Stability: Yes
Incompatibility to other substances: Heavy Metals (eg: Cu) acting as pre-oxidants.
Reactivity and under what conditions: Starts to decompose above 175F/340°C, finally emitting vapors which may be toxic and flammable at high temperatures .
Hazardous Decomposition Products: Isoprene derivatives: Carbon monoxide.

SECTION X **TOXICOLOGICAL INFORMATION**

Route of Entry- Ingestion
Affects of Acute Exposure to Product- Unknown, but avoid ingestion
Effects of Chronic Exposure to Product- Unknown, but avoid ingestion
LD50 of Product (Route)- Unknown Irritancy of Product- Unknown Exposure Limits of Product- Unknown.

SECTION XI **ECOLOGICAL INFORMATION**

ENVIRONMENTAL DATA: No information available.

Section XIII: Disposal Considerations – Dispose of in accordance with local law

Corporate Office:
140 E Ascot Lane
Cuyahoga Falls, OH 44223

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Section XIV: Product Label – SBR -1502

DOT Shipping Name – Crude Synthetic Rubber
Technical shipping name – NA
D.O.T. Hazard Class – Non Hazardous
UN Number – NA
Product RQ – NA
DOT Label – Non Hazardous
DOT Placard – NA
Bulk Class – NA
Package Class – NA

XV : Regulatory Information:

TSCA – All components are listed on the Inventory of Existing Chemical Substances.

RCRA – Not defined as hazardous

TCLP – Constituents are below reportable limits.

WHMIS – This material is not a “controlled product”

DSL – All of its components are listed

EINECS – All components are listed (or considered as having been notified)

EEC symbols and Indications of Danger – None

WHMIS symbols – None

Section 313 (40CFR 372)– This material does not contain a chemical which is listed in Section 313 at or above the minimal concentrations

Section 311/312 (40CFR 370) – his product is not a hazardous chemical under 29CFR 1910.1200, and therefore is not covered by Title III of SARA

Health – 1

Flammability – 1

Reactivity – 0

Personal Protection – B

SECTION XVI OTHER INFORMATION

Additional Information/Comments: SBR is not a hazardous material. This MSDS is supplied as a courtesy.

The information presented herein, while not guaranteed, was prepared by technically knowledgeable personnel and to the best of our knowledge is true and accurate. It is not intended to be all-inclusive and the manner and conditions of use and handling may involve other or additional considerations.

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