



**Extinguishing Media:** This product is not combustible but water fog, dry chemical, foam, and CO2 fire extinguishers may be used in areas where it is stored.

**Unusual Fire and Explosion Hazards:** No further data known.

**Fire Fighting Procedures & Equipment:** The noncombustible nature of the product creates no need for special fire fighting procedures and equipment.

## 6. ACCIDENTAL RELEASE MEASURES

**Clean-up Measures:** Important: As with any spill or leak, before responding ensure that you are familiar with the potential hazards and recommendations of the SDS. Appropriate personal protective equipment must be worn. See Section 8 of this SDS for PPE recommendations.

If possible, safely contain the spill with dikes or other spill response equipment appropriate for releases of water-based materials. Prevent spreading of product and/or release into the environment. Large volumes of material should be collected in an appropriate waste container for proper disposal. Small volumes or residues may be soaked up with absorbent material. Disposal of any spill response materials should meet appropriate waste regulations.

## 7. HANDLING AND STORAGE

**Handling:** As with any industrial chemical, handle the product in a manner that minimizes exposure to practicable levels. Prior to handling, consult Section 8 of this SDS to evaluate personal protective equipment needs. Open containers slowly to relieve any pressure. Follow all other standard industrial hygiene practices.

Empty containers may contain product residue. All safety precautions taken when handling this product should also be taken when handling empty drums and containers. Keep containers closed when not in use.

**Storage:** Protect product quality by storing indoors and away from extreme temperatures. Close all containers when not in use.

**Special Comments:** Do not mix with nitrites. This product contains an amine that may react, under certain conditions, with nitrites to form nitrosamines.

No further data known.

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

**Personal Protective Equipment:** Selection of personal protective equipment should be based upon the anticipated exposure and made in accordance with OSHA's Personal Protective Equipment Standard found in 29 CFR 1910 Subpart I. The following information may be used to assist in PPE selection.

**Eye Protection:** Wear eye protection appropriate to prevent eye exposure. Where splashing is not likely, chemical safety glasses with side shields are recommended. Where splashing may occur, chemical goggles or full face shield is recommended.

**Skin Protection:** Gloves are not normally needed during normal conditions of use. If health effects are experienced, oil or chemical resistant gloves such as butyl or nitrile are recommended.

Where splashing or soaking is likely, wear oil or chemical resistant clothing to prevent exposure.

**Respiratory Protection:** A respirator may be worn to reduce exposure to vapors, dust, or mist. Select a NIOSH/MSHA approved respirator appropriate for the type and physical character of the airborne material. A self-contained breathing apparatus is recommended in all situations where airborne contaminant concentration has not been confirmed to be below safe levels. Respirator use should comply with the OSHA Respirator Protection Standard found in 29 CFR 1910.134.

**Engineering Controls:** Normal general ventilation is expected to be adequate. It is recommended that ventilation be designed in all instances to maintain airborne concentrations at lowest practicable levels. Ventilation should, at a minimum, prevent airborne concentrations from exceeding any exposure limits listed in Section 2 of this SDS.

The user may wish to refer to 29 CFR 1910.1000 (d) (2) and the ACGIH "Threshold Limit Values for Chemical Substances and Physical Agents Biological Exposure Indices" (Appendix C) for the determination of exposure limits of mixtures. An industrial hygienist or similar professional may be consulted to confirm that the calculated exposure limits apply.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

**Physical Appearance:** Clear Pink Color

**Odor:** Sassafras

**Physical State:** Liquid

**Water Solubility:** Soluble

**Specific Gravity:** 1.060

## 10 STABILITY AND REACTIVITY

**Incompatibilities:** This product is incompatible with strong oxidizing agents.

**Decomposition Products may include:** The product, as sold, is not expected to thermally decompose. Product residue however, may burn. Thermal decomposition products are highly dependent on combustion conditions. A complex mixture of airborne solid liquid, particulates and gasses may evolve when the

residues burn. Byproducts of residue combustion may include:  
oxides of carbon,  
ammonia and oxides of nitrogen,  
incompletely burned hydrocarbons as fumes and smoke.

**Conditions to Avoid:** Avoid contact with incompatible materials and exposure to extreme temperatures.  
**Polymerization:** This product is not expected to polymerize. **Stability:** This product is stable.

## 11. TOXICOLOGICAL INFORMATION

**Eye Effects:** No further toxicological data is known.

**Skin Effects:** Contact with a component of this product may cause an allergic skin reaction in a small percentage of the population.

No further toxicological data is known.

**Oral Effects:** No further toxicological data known.

**Inhalation Effects:** No further toxicological data known.

**Other:** No further data known.

## 12. ECOLOGICAL INFORMATION

**Ecotoxicological Information:** This product has not been evaluated for ecotoxicity. As with any industrial chemical, exposure to the environment should be prevented and minimized wherever possible.

**Environmental Fate:** The degree of biodegradability and persistence of this product has not been determined.

## 13. DISPOSAL CONSIDERATIONS

**Waste Disposal:** Ensure that collection, transport, treatment and disposal of waste product, containers and rinsate complies with all applicable laws and regulations. Note that use, mixture, processing or contamination of the product may cause the material to be classified as a hazardous waste. It is the responsibility of the product user or owner to determine at the time of disposal, whether the product is regulated as a hazardous waste.

## 14. TRANSPORT INFORMATION

**DOT Hazardous Material Information:**

\*Not otherwise DOT regulated.

## 15. REGULATORY INFORMATION

### FEDERAL REGULATIONS

**SARA 313:** This product contains NONE of the substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372.

**CERCLA Reportable Quantity:** Any components listed below have been assigned a reportable quantity (RQ) by the Federal EPA. Releases of the product into the environment that exceed the RQ for a particular component must be reported to the National Response Center at 1-800-424-8802.

<u>Component</u>	<u>RQ</u>
------------------	-----------

\*\*\*\*\*

**Toxic Substances Control Act:** The components of this product are listed on the TSCA Inventory.

**Ozone Depleting Substances:** This product contains no ozone depleting substances as defined by the Clean Air Act.

**Hazardous Air Pollutants:** Any components listed below are defined by the Federal EPA as hazardous air pollutants.

<u>Component</u>
------------------

\*\*\*\*\*

**State Regulations:** No further data known.

## 16. OTHER INFORMATION

Notice - This SDS provides a good faith representation of information believed to be accurate as of the last revision date. This document does not create any express or implied product warranties. Since conditions of use are beyond the control of Goodson Manufacturing, all risks associated with product use are assumed by the user.