It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Technical assistance is available for BUSAN used in microorganism control as described in the following is available upon request when a problem arises with the use of the product.

LEATHER: BUSAN is recommended for the prevention of mold, bacteria, and fungi in the storage, transport, and processing of wet leather stock such as pickled, vegetable, chrome-, alternative metal or metal free tanned hides and skins. Dosage rates of 0.25%-0.5% (250-500 ppm) of water in which leather stock is suspended and skin to be processed on level carbon to BUSAN 1216 with agitation. The diluted product can be applied to the pickling, or to the tanning mixer at the start of the tanning process or to the long tanning fluid in a post tanning refit. The product can also be applied during the deliquing process to prevent fungal growth at 0.25%-0.5% (250-500 ppm) based on the split and dried weight of leather being processed. BUSAN can be used at the dosage rates suggested above in the processing of U.S. military specification shoe upper leathers. For preservation of leather finishing pastes and tallow, BUSAN can be added at a dosage rate of 0.1-0.3% (900-2500 ppm) by weight of the treated paste or fatstock and mixed thoroughly to insure adequate dispersion.

PULP MILLS: To protect wood chips from fungal degradation during storage, BUSAN 1216 is used at 0.5 to 2 lbs/m^3 of dry-wood. It can be applied through a water shower located in the pneumatic convey system carrying chips from the chipper to the storage pile. For preservation of wet log or pulp stock, BUSAN 1216 is used at 0.5 to 4 lbs/m^3 of dry-wood fiber. It is applied by addition to the white water or stock, or to the surfaces of the de-watered pulp by means of applicator roll.

PAPER MILLS: To control bacterial and fungal growth on paper and paperboard machines, BUSAN 1216 is added to the white water or stock at 0.1 to 0.2 lbs/m^3 of dry-wood. To inhibit the growth of 1871 and 4196 at 10000 ppm additional of 0.1 lbs/m^3 of dry-wood should be added. Animal glue solutions, pigments slurries, coating formulations, and starch slurries and solutions) BUSAN 1216 is added to these materials in concentration of up to 1 lb/m^3 of dry-wood. An additional of 0.1 lbs/m^3 of dry-wood should be used at 0.05 to 0.1 lb/m^3 of dry-wood 15 to 0.3 lb/m^3 of dry-wood of extraordinary. For coated paper or board, BUSAN 1216 is incorporated in the coating mix prior to application of the coating. For coatings added to the paper surface a dosage of 0.1 lbs/m^3 of dry-wood should be protected by means of an applicator roll, press or roller, or waterbath. For the preservation of agricultural mulch paper, BUSAN 1216 is used at 0.5 to 5 lbs/m^3 of dry-wood paper. It is applied to the surfaces of the mulch patch by sub-timing methods or by means of an applicator roll before the paper is 3rd rains fall.
Pulmonary and Cutaneous Conditions

1. Physical and Chemical Hazards:
   - Do not use or store near heat or open flame.

2. Skin Irritants:
   - Wear protective clothing such as rubber gloves, rubber or neoprene (chloroprene) gloves, and a protective face mask.

3. Inhalation Hazards:
   - Wear respiratory protection such as a positive pressure air-purifying respirator with organic vapor filter cartridges or a high-efficiency particulate air (HEPA) filter when mixing. Use local exhaust ventilation if the product is used in a spray application.

4. Eyes:
   - Use safety glasses or other eye protection when handling or applying the product.

5. Storage and Disposal:
   - Store in a cool, dry place away from heat sources.
   - Dispose of used containers and packaging in an environmentally sound manner.

6. Emergency Response:
   - In case of a spill, contain the spill and notify the local authorities.

7. Personal Protective Equipment:
   - Use appropriate personal protective equipment (PPE) as required by OSHA and the local regulations.

8. Training:
   - Ensure all personnel who will work with this product are trained in its safe handling and use.

9. Transportation:
   - Follow all regulations for hazardous materials transportation.

10. Laboratory Safety:
    - Follow proper laboratory procedures and use personal protective equipment as needed.

11. Material Safety Data Sheet (MSDS):
    - Always consult the MSDS for the most current information on the product.

12. Disposal:
   - For proper disposal, contact a licensed hazardous waste transporter.

13. Exposure:
   - In case of exposure, seek medical attention immediately.

14. Precautionary Statements:
   - Keep out of reach of children.
   - Do not inhale the vapor or allow it to come into contact with the skin or eyes.
   - Do not eat or drink while handling the product.

15. Physical and Chemical Properties:
   - Density: 1.2 g/cm³
   - Specific Gravity: 1.2 to 1.4
   - Flash Point: Above 90°C
   - Autoignition Temperature: Above 300°C
   - Water Solubility: Insoluble
   - Solubility in Organic Solvents: Soluble

16. Health Effects:
   - Skin Irritation
   - Respiratory irritation
   - Eye Irritation

17. Chemical Stability:
   - Stable under normal conditions

18. Compatibility:
   - Compatible with most materials

19. Hazardous Decomposition Products:
   - When heated to decomposition, it gives off toxic fumes.

20. Other Information:
   - This material is considered a hazardous waste and must be handled and disposed of in accordance with local, state, and federal regulations.