It is a violation of Federal law to use this product for any purpose other than that for which it is registered.

AIR WASHING AND INDUSTRIAL SCRUBBING SYSTEMS:IRCULATING COOLING AND PROCESS WATER SYSTEMS: This product may be used in industrial air washer systems which have microbicidal components, REVERSE OSMOSIS MEMBRANES: For effective preservation of reverse osmosis membranes (those approved for commercial systems) in a tank containing 0.2% to 0.5% BUSAN 1202. BUSAN 1202 can also be added to inline recirculating systems for preservation of installed cut-off reverse osmosis membrane equipment (where effective concentration of BUSAN 1202 is less than the concentration stated in the system’s operating manual). Monitor the concentration of BUSAN 1202 by periodic addition to adjust any system leakage. ADVERSE EXCITATIONS: For maximum effectiveness, BUSAN 1202 to the product formulation at a rate of 0.006 to 0.020 lbs per gallon on the basis of the water volume (2.0 to 8.0 lbs BUSAN 1202 per 1,000 gal water containing 1 ppm). DRILLING, COMPLETION, AND WORKOVER FLUIDS: BUSAN 1202 should be added to a drilling fluid system at a rate of 0.006 to 0.020 lbs per gallon. BUSAN 1202 can be used at rates of 0.15 to 0.2 lbs per gallon without any deleterious effect on the rock when used in conjunction with ordinary water-based fluid systems. BUSAN 1202 can be added to non-water-based mud systems either at the batch API point of mixing or as a circulating holding tank. Add to 600 ppm (0.002 to 0.020 lbs BUSAN 1202 per 100 lbs barrels of fluid) to a freshly prepared fluid system. BUSAN 1202 has been used at the 1.0% solution concentration level (1000 ppm) to reduce the freezing point of water and to reduce the amount of water-film-caused corrosion of steel storage tanks and production tubular goods. INJECTION PUMPS AND TRANSMISSION PIPELINES AND SYSTEMS: BUSAN 1202 should be added to a gas production or transmission pipeline via direct injection. The application should be conducted to ensure maximum distribution of BUSAN 1202 through the entire internal surface of the pipeline. To facilitate application, the pipeline should be dilute the BUSAN 1202 with an appropriate solvent immediately before use. Injectors to the system should be weakened, or as needed to maintain the injection pumps. BUSAN 1202 may be added to gas or sewer systems which are subject to 4.000 ppm BUSAN 1202 (0.02 to 0.35 BUSAN 1202 per 1,000 gal. water) according to the length travel time of the equipment which will be treated. PESTICIDE DISPOSAL: Do not contaminate water, food, feed by storage or disposal. Open dumping is prohibited. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or sludge is a violation of Federal law. This product is not to be added to the disposal system of any public sewer system. Dispose of in accordance with the most current edition of the National Contaminated Water Disposal Manual, or other approved method. Contact your local waste management facility or your State or Federal Environmental Control Agency, or the hazardous waste representative at the nearest EPA Regional Office for directions to the disposal site. CONTAINER DISPOSAL: Metal Containers or Plastic Containers: Trim rings (or equivalent). Then offer for recycling or reconditioning, or punch and dispose of in a sanitary container, or other procedures approved by state and federal environmental protection agencies. Do not incinerate. Only for use in the manufacture of articles for home or office use. Burned, slag out of smelter, Metal Contaminants: Must not be incinerated. Do not cut or weld or on near metallic containment. Manufactured By: Buckman Laboratories, Inc. 1526 N. McLean Blvd., Memphis, Tennessee 38108, U.S.A. (901) 278-0330 or 1-800-BUCKMAN EPA Reg. No. 1448-354 (A) 8-gallon pails; gallons; all bulk; bbls. (B) 8-gallon pails only. Product Weight: 9.5 lbs/1.13 kg. NET CONTENTS MARKED ON CONTAINER.