HANDLERS MUST WEAR:

**Gloves or face shield, coveralls,** worn over long sleeved shirt and long pants, chemical resistant gloves (such as Barrier® gloves), chemical resistant overshoes, and loose fitting headwear for overhead exposure and chemical resistant apron when cleaning equipment and/or performing maintenance. Remove contaminated clothing before leaving the work area.

**OTHER HANDLERS MUST WEAR:** Goggles or face shield, coveralls, worn over long sleeved shirt and long pants, chemical resistant gloves (such as Barrier® gloves), chemical resistant overshoes, and loose fitting headwear for overhead exposure and chemical resistant apron when cleaning equipment and/or performing maintenance. Remove contaminated clothing before leaving the work area.

USER SAFETY REQUIREMENTS: Follow manufacturer’s recommendations for PPE. If symptoms or changes in condition exist for exhaled, use of exhaled and hot water. Keep and wash PPE from separate from laundry. Discard clothing and other materials that have been heavily or directly contaminated with this product. Do not re-use. USER SAFETY INSTRUCTIONS: Users must wash hands with soap and water or use liquid hand wash containing alcohol before eating, drinking, chewing gum, using tobacco or using the toilet. Remove clothing immediately after handling this product. Wash the outside of gloves before removing. As soon as possible wash thoroughly.

PRECAUTIONARY STATEMENTS:

**FIRST AID:** Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first few minutes, then continue rinsing eye. Call a Poison Control Center or doctor, or go for treatment.

**If in Eyes:** HoldIncluding the concentrate (250 ppm/0.05 = 5000 ppm or 0.5%).

**IF INHALED:** Remove and wash exposed clothing. Use a Material Safety Data Sheet (MSDS) for additional information call 1-800-654-6911.

**INGESTION:** Causes skin damage. Inhale or swallow. Do not inhale. If swallowed, call a Poison Control Center or doctor. Do not give anything by mouth unless told to do so by a Poison Control Center or doctor. Do not give anything by mouth unless told to do so by a Poison Control Center or doctor. Do not give anything by mouth unless told to do so by a Poison Control Center or doctor.

**IN CASE OF ACCIDENT:** See first aid and additional precautionary statements on side panel.

**STORAGE AND DISPOSAL:** Keep container tightly closed when not in use. Do not contaminate water, food, or feed by leakage or discharge. Do not dispose of product in drains or sewers. Keep container tightly closed when not in use. Do not contaminate water, food, or feed by leakage or discharge. Do not dispose of container containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

**FOR THE IN-CAN PRESERVATION OF HOUSEHOLD, CONSUMER, INDUSTRIAL, INSTITUTIONAL, AND JARLIT PRODUCTS:** This product may be used for control of yeast, and fungi at concentrations of 0.01% to 0.075%. Example end use applications include; liquid & solid gels, polishes, or waxes, or offered as pre-apply aerate. May also be included in the diet of fish, birds, or other animals in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not apply this product in a manner inconsistent with its labeling IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING. Add by pouring from the concentrate (250 ppm/0.05 = 5000 ppm or 0.5%). The desired level of this product in the diluted fluid is 250 ppm, and the end use dilution of the fluid is 5%, then a 0.5% concentration of this product is added at the end of the production cycle to the process formulation with good agitation to prevent possible mechanical losses and ensure a uniform distribution of the product. Use levels in the range of 0.05-2.5% by weight of the total processing formulation are typically adequate to prevent films. For example to inhibit the growth of mildew on cotton carpet, approximately half the exterior concentrations should be used 0.1% to 0.6% by weight on wet paint. For example, a house paint with a wet density of 10 lbs/gallon would use 2.5 - 12 lbs. of this product per 100 gallons of wet paint. For interior paint use, approximately half the exterior concentrations should be used, 0.1% to 0.6% by weight on wet paint. Appropriate levels are best determined by field trials. This product may be used as a mildewicide in both aqueous and solvent based coatings which are applied to paper and cardboard substrates. This product can be used to prevent mold and mildew from growing on products such as: corrugated cardboard or snap wrappers, wallowets, and non-food contact surfaces. For example, this product can be added to the product at the end of the production cycle with good agitation to prevent possible mechanical losses and ensure a uniform distribution of the product.

**STORAGE:** Store in a cool, dry place. Provide adequate storage facilities. This product may be used as an additive to non-medical, non-food natural and synthetic adsorbents, caks, patching compounds, sealants, grous, lattices as SBR/latex concrete admixtures or other applications. This product can be used on the product cycle with good agitation. This product will generally impart protection when used at levels of 1.7% to 3.0%.

**FOR USE AS A MILD WIDE CIDE IN BOTH AQEous AND SOLVENT BASED FORMULATIONS WHICH CAN BE USED IN THE MANUFACTURE OF PLASTICS AND PLASTIC COATINGS:** This product, used as a mildewcide in both aqueous and solvent based coatings, is generally adequate. This product may be used as a spreader and is effective in preventing the growth of fungi, molds and mildews in the material processed. This product is generally used as an additive to non-medical, non-food based plasticizers, rubber, and other materials. This product may be used in the manufacture of plastics and paints, will inhibit the growth of mildew. Add this product by pouring from the concentrate (250 ppm/0.05 = 5000 ppm or 0.5%). The desired level of this product in the diluted fluid is 0.25-1.2% by weight on wet paint. For example, a house paint with a wet density of 10 lbs/gallon would use 2.5 - 12 lbs. of this product per 100 gallons of wet paint. For interior paint use, approximately half the exterior concentrations should be used, 0.1% to 0.6% by weight on wet paint. Appropriate levels are best determined by field trials. Disperse this product in the plasticizer or color concentrate before it is incorporated into the resin to ensure a uniform distribution. Do not use this product if the heat of process and temperature of the fluid exceed the capacity of this product. For example to inhibit the growth of mildew on a plastic such as polyethylene boat seat cushion intended for a non-food area add 1.25% of this product (5 lbs. of this product/100 lbs. of polymer) per the permitting authority has been notified in writing prior to discharge.

**TO INHIBIT THE GROWTH OF FUNGI IN AEQUES METAL WORKING, CUTTING, COOLING & LUBRICATION CONCENTRATES:** Add, by pouring from the concentrate (250 ppm/0.05 = 5000 ppm or 0.5%). The desired level of this product in the diluted fluid is 250 ppm, and the end use dilution of the fluid is 5%, then a 0.5% concentration of this product is added at the end of the production cycle to the process formulation with good agitation to prevent possible mechanical losses and ensure a uniform distribution of the product. Use levels in the range of 0.05-2.5% by weight of the total processing formulation are typically adequate to prevent films. For example to inhibit the growth of mildew on cotton carpet, approximately half the exterior concentrations should be used 0.1% to 0.6% by weight on wet paint. For example, a house paint with a wet density of 10 lbs/gallon would use 2.5 - 12 lbs. of this product per 100 gallons of wet paint. For interior paint use, approximately half the exterior concentrations should be used, 0.1% to 0.6% by weight on wet paint. Appropriate levels are best determined by field trials. Disperse this product in the plasticizer or color concentrate before it is incorporated into the resin to ensure a uniform distribution. Do not use this product if the heat of process and temperature of the fluid exceed the capacity of this product. For example to inhibit the growth of mildew on a plastic such as polyethylene boat seat cushion intended for a non-food area add 1.25% of this product (5 lbs. of this product/100 lbs. of polymer) per the permitting authority has been notified in writing prior to discharge.