It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. For Manufacturer’s directions for use, refer to the Federal Insecticide, Fungicide, and Rodenticide Act. This product is used to protect treated articles from decay, mold or mildew, including paints and stains, adhesives, caulks, grouts, sealants, and wood and wood composites. It does not apply this product in a way that will contact water or other personal property. Only protected handlers may be in the area during use.

Directions for Use

BUSHAN 1192, a microparticle powder, is best dispersed during the pigment grinding operations for paints, stains and coatings.

If an in-can preservative is used in combination with BUSAN 1192, its compatibility with BUSAN 1192 should be examined. DO NOT use in paints designed for applications on food-contact surfaces, or on the interior of buildings engaged in the mixing or blending of paints. Such post-manufacturing paint additive products may not be sold directly to homeowners or non-professionals engaged in the mixing or blending of paints.

Solvent-Based Exterior Paints, Stains, and Coatings: Dispense 5 to 10 pounds of BUSAN 1192 per 100 gallons of exterior paint to achieve the desired level of mildew and mold control. BUSAN 1192 is effective in protecting Solvent-Based Exterior Paints, Stains, and Coatings from mold growth, as such where painted surfaces frequently are warm and moist. BUSAN 1192, when added to stained designs for exterior wood, also protects the wood from the mildew and mold growth caused by fungal spores. Use 2.5 to 5 pounds of BUSAN 1192 per 100 gallons of exterior paint to achieve the desired level of mildew and mold control. BUSAN 1192 is compatible with zinc oxide in latex paint. BUSAN 1192 can be used with either unmodified or alkyl modified acrylic, or polyurethane acrylic latex. Note: (BUSAN 1192 is used to produce post-manufacturing paint additive products, such products must be distributed to and used by only professional personnel engaged in the mixing or blending of paints. Such post-manufacturing paint additive products may not be sold directly to homeowners or non-professionals engaged in the mixing or blending of paints. BUSAN 1192 protects solvent-based paint and stain films from mold growth on the coating surface. Dispense 5 to 10 pounds of BUSAN 1192 per 100 gallons of paint. Use the high rate in areas favorable to mildew and mold growth, such as where painted surfaces frequently are warm and moist. BUSAN 1192, when applied in a solvent-based product containing BUSAN 1192 may be incorporated into tile grouts to protect the finished grout joints from mold growth. Add BUSAN 1192 to the tile grout mix to achieve the desired level of mold and mildew control. BUSAN 1192 is compatible with tile grout and can be applied either with a mixer or by hand. A high rate of BUSAN 1192 is recommended for applications on food-contact surfaces, or on the interior of buildings engaged in food processing or food handling. Use BUSAN 1192 as intended for food-processing equipment.

GROUTS: BUSAN 1192 may be incorporated into adhesives to protect the applied adhesive films from mold growth and decomposition. Fully disperse 5 to 10 pounds of BUSAN 1192 per 100 pounds of adhesive while it is being manufactured. Use the high rate in areas favorable to mildew and mold growth, such as where painted surfaces frequently are warm and moist. DO NOT use in paints designed for applications on food-contact surfaces, or on the interior of buildings engaged in food processing or food handling.

Adhesives: BUSAN 1192 may be incorporated into adhesives to protect the applied adhesive films from mold growth and decomposition. Fully disperse 5 to 10 pounds of BUSAN 1192 per 100 gallons of adhesive while it is being manufactured. Use the high rate in areas favorable to mildew and mold growth, such as where painted surfaces frequently are warm and moist. DO NOT use in paints designed for applications on food-contact surfaces, or on the interior of buildings engaged in food processing or food handling.

For containers larger than 55 gallons: To clean the container prior to refilling or disposal, use a pressure wash as follows. Empty the remaining contents into application equipment or a mix tank. Use a pressure wash system that rinses all interior sides with water and that is rated at >40 psi and >120°F. Pressure wash the container for a length of time that ensures that a minimum 25% of the container volume of water is used. During the pressure wash procedure, be sure the container valve is left open for continuous drainage. Collect the rinse water and enter into application equipment or a mix tank at a rate of >10% of the container volume of water per hour. Allow the container to drain for 10 minutes after pressure wash is completed.

For containers 55 gallons and smaller: To clean the container prior to refilling or disposal, use a triple wash rinse as follows. Empty the remaining contents into application equipment or a mix tank. Use a pressure wash system that rinses all interior sides with water and that is rated at >40 psi and >120°F. Pressure wash the container for a length of time that ensures that a minimum 25% of the container volume of water is used. During the pressure wash procedure, be sure the container valve is left open for continuous drainage. Collect the rinse water and enter into application equipment or a mix tank at a rate of >10% of the container volume of water per hour. Allow the container to drain for 10 minutes after pressure wash is completed. Open dumping is prohibited. Pressure wash the container for a length of time that ensures that a minimum 25% of the container volume of water is used. During the pressure wash procedure, be sure the container valve is left open for continuous drainage. Collect the rinse water and enter into application equipment or a mix tank at a rate of >10% of the container volume of water per hour. Allow the container to drain for 10 minutes after pressure wash is completed.

For containers smaller than 55 gallons: To clean the container prior to refilling or disposal, use a pressure wash as follows. Empty the remaining contents into application equipment or a mix tank. Use a pressure wash system that rinses all interior sides with water and that is rated at >40 psi and >120°F. Pressure wash the container for a length of time that ensures that a minimum 25% of the container volume of water is used. During the pressure wash procedure, be sure the container valve is left open for continuous drainage. Collect the rinse water and enter into application equipment or a mix tank at a rate of >10% of the container volume of water per hour. Allow the container to drain for 10 minutes after pressure wash is completed.

For containers 55 gallons and smaller: To clean the container prior to refilling or disposal, use a triple wash rinse as follows. Empty the remaining contents into application equipment or a mix tank. Use a pressure wash system that rinses all interior sides with water and that is rated at >40 psi and >120°F. Pressure wash the container for a length of time that ensures that a minimum 25% of the container volume of water is used. During the pressure wash procedure, be sure the container valve is left open for continuous drainage. Collect the rinse water and enter into application equipment or a mix tank at a rate of >10% of the container volume of water per hour. Allow the container to drain for 10 minutes after pressure wash is completed.