Directions for Use
It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
This product is used to protect treated areas from decay, mold or mildew, including points and stains, adhesives, caulks, grouts, sealants, and wood and wood composites.

This product must not be formulated into a product intended as a mildewcide additive designed for direct sale to retail customers, e.g., in a "pillow pack" or other small volume or one-use package.
This product must not be used to formulate products for use as in-container preservatives.

This product may only be added to paint products that are labeled: A) with product specific instructions for the use of a respirator during application; or B) as follows: ‘When applying with a sprayer, use a dust/mist filtering respirator (MASH/NIOSH approval number prefix TC-21C), or a NIOSH approved respirator with any R, P, or HE filter. If oil is not present in the paint product or recommended for use as an additive in the paint product, add “N” as an additional filter type.’

Mix contents slowly before using to assure uniform mixture. BUSAN 192D is an aqueous dispersion containing 40.4% (w/w) active ingredient. BUSAN 192D is to be used in water-based or water-compatible products only.

LATEX EMLUATION paints, stains, and Coatings: Disperse 12.4 to 24.8 pounds (9.6 to 18.3 parts) of BUSAN 192D per 100 gallons of exterior paint to obtain effective mildew control in the paint film after it is applied. Use the high rate in areas favorable to mildew and mold growth, such as beneath eaves, cornices, or ledges. For the first five minutes, then continue BUSAN 192D, which covers the wood surface for exterior wood, to protect the wood from surface mils and mildew stains caused by fungi. Use 6.2 to 12.4 pounds (4.8 to 6.6 parts) of BUSAN 192D per 100 gallons of interior latex paint. BUSAN 192D is compatible with zinc based primers and water-based paints. Use BUSAN 192D against acidic, alkaline, or bleach-based primers. Use BUSAN 192D to be added into the paint formula during the pigment grind operation, during or after field mix, or post-added to a finished paint product after manufacture. Note: If BUSAN 200D 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 professional painters. In-container preservative is used in combination with BUSAN 192D, its compatibility with BUSAN 192D should be examined first. 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. DO NOT use in paints designed to be handled by children.

Aqeous Adhesives: BUSAN 192D may be incorporated into adhesives to protect the applied adhesive films from mold growth. Disperse 2.4 pounds (2.4 parts) of BUSAN 192D per 100 pounds of adhesive while it is being used. Use the high rate in areas favorable to mildew and mold growth, such as where surfaces frequently are warm and moist. DO NOT use in adhesives designed for applications on food-contact surfaces, or on the interior of buildings engaged in food processing or food handling.

Aqeous Caulks and Sealants: To provide mildew and mold control on caulking or sealing deposits after application, fully disperse 1.25 to 15.0 pounds of BUSAN 192D per 1,000 pounds of caulk or sealant products while they are being manufactured. The high rate is recommended for exterior caulks. DO NOT use in cauks designed for applications on food-contact surfaces, or on the interior of buildings engaged in food processing or food handling.

COMPOSTED Wood Products: To provide decay protection for compost wood products, such as flakeboard or particle board that is to be used for building, sheeting, constructiontimbers, decking or plumbing, incorporate BUSAN 192D into the wood composite. The high loading rate should be used in compost wood products that are intended to be installed in contact with soil. BUSAN 192D is intended to be exposed to conditions with continuously high levels of moisture. Thorougly incorporate BUSAN 192D into composite material as it is being ground, mixed with blended or adhesives or binding materials prior to final formation of the wood matrix.

Hazardous Chemical Label

Storage and Disposal
Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

PECSTSTICIDE STORAGE: Store in a cool place. Protect from excessive heat.

PECSTSTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticides, pesticide formulation or rinsewater is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control agency, or the Hazardous Waste representative at your EPA regional office for guidance.

CONTAINER DISPOSAL: Do not reenter empty container. Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

HMSI/NPCA Ratings

Flammability: 1 Reactive: 0

Last Revision: 7/28/2005

Buscary Laboratories, Inc.
(901) 278-0330 or 1-800-BUSCAN

EPA Est. No. 37423-GA-2
EPA Reg. No. 1448-372
Product Weight: 10.3 lb/gal 1.24 gal

Net contents are marked on the container.

Precautionary Statements
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
May be harmful if inhaled. Harmful if swallowed, absorbed through skin. Causes moderate eye irritation. Avoid contact with eyes, skin, or clothing. Do not breathe spray mist. Prolonged or frequent repeated skin contact may cause allergic reaction.

Personal Protection Equipment (PPE) Handlers must wear: long-sleeved shirt and long pants; shoe/sock; protective eyewear; waterproof gloves (some of the materials that are chemically resistant to this product are barbier laminated nitrile, neoprene rubber, neoprene, polyethylene, polyvinyl chloride, or fiber. If you want more options, follow the instructions for category Aon an EPA chemical-resistance category selection chart.) Hand protection: gloves. When not in use, store PPE protectively. When not in use, store PPE protectively.

User Safety Recommendations: Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing. Users should remove clothing immediately if pesticide gets on.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to aquatic invertebrates and wildlife. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other water bodies unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit. If such a permit has been issued, it must be in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previous notification to the sewage treatment plant authority. For guidance concerning your State Water Board or Regional Office of the EPA.