

68868-1

6/2/2010

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460

JUN 2 2010



Office of Pesticide Programs

Surety Laboratories  
242 Old New Brunswick Road  
Suite 100  
Piscataway, N. J. 08854

Attention: Donald F. Greene, Director  
Regulatory Affairs

**Subject: Surcide P**  
EPA Registration No. 68868-1  
Notification Dated April 30, 2010

This will acknowledge receipt of your notification to revise the label container disposal statement in response to PR Notice 2007-4, submitted under the provisions of FIFRA Section 3(c)(9). Based on a review of the submitted material, the following comments apply.

The Notification is in compliance with PR Notice 98-10 and is acceptable. This information has been made a part of your file.

If you have any questions concerning this letter, please contact Martha Terry at (703) 308-6217.

Sincerely

Marshall Swindell  
Product Manager (33)  
Regulatory Management Branch 1  
Antimicrobials Division (7510P)





# SURCIDÉ-P

**PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS AND DOMESTIC ANIMALS  
DANGER**

Corrosive. Causes irreversible eye damage. Do not get in eyes, on skin, or on clothing. Remove contaminated clothing and wash before reuse. Wear goggles or face shield and rubber gloves when handling this product. Wash thoroughly with soap and water after handling. Harmful or fatal if swallowed. Avoid contamination of food.

**ENVIRONMENTAL HAZARDS:**

This pesticide is toxic to fish. Do not discharge effluent into lakes, streams, ponds, estuaries, oceans or other waters unless 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 discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your Region Office of the Environmental Protection Agency.

**STORAGE AND DISPOSAL:**

This product must be kept under locked storage sufficient to make it inaccessible to children or persons unfamiliar with its proper use. Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container.

**PESTICIDE DISPOSAL:**

Pesticide spray mixture or waste water that cannot be used according to label instructions must be disposed of according to Federal or approved state procedures under Subtitle C of the Resource Conservation and Recovery Act.

**CONTAINER DISPOSAL:**

Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Then offer for recycling or reconditioning if available, 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.

**GENERAL:**

Consult federal, state, or local disposal authorities for approved alternative procedures such as limited open burning.

**A BROAD SPECTRUM BACTERICIDE AND FUNGICIDE**

**FOR USE IN METAL WORKING FLUID AND OTHER PRESERVATIVE APPLICATIONS.**

**ACTIVE INGREDIENT:**

Hexahydro- 1,3,5 - Tris (2-hydroxyethyl) - s - triazine.....78.5%

**INERT INGREDIENTS:**.....21.5%

**KEEP OUT OF REACH OF CHILDREN**

**DANGER**

**FIRST AID**

<b>If In Eyes:</b>	Hold eye open and rinse slowly and gently with water for 15 - 20 minutes. Remove contact lenses, if present, after 5 minutes, then continue rinsing. Call a poison control center or a doctor for treatment advice.
<b>If on Skin or Clothing:</b>	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 - 20 minutes. Call a poison control center or a doctor for treatment advice.
<b>IF Swallowed:</b>	Immediately call a poison control center or a doctor. Do not induce vomiting unless told to do so by a poison control center or a doctor. Do not give any liquid to the person. Do not give anything by mouth to an unconscious person.
<b>If Inhaled:</b>	Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for treatment advice.
Have the container or label with you when calling a poison control center or doctor, or going for treatment.	
<b>NOTE TO PHYSICIAN:</b>	
Probable mucosal damage may contraindicate the use of gastric lavage.	

See additional precautionary statements on left panel.

**SURETY LABORATORIES**  
242 Old New Brunswick Road  
Suite 100  
Piscataway, NJ 08854

**Directions for Use**

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

**METAL WORKING**

Surcide P is a microbicide designed for use in the manufacture of metal working fluids and/or for use in existing systems which use metal working fluids. Surcide P controls and/or inhibits the growth of bacteria and/or fungi in industrial products such as soluble emulsion, semi-synthetic and synthetic cutting fluids, hydraulic fluids and chemical coolants. Surcide P can be added with minor agitation directly to the concentrate or the make-up fluid. In both instances the final concentration of Surcide P should be 0.10 - 0.15%.

**ADDITION RATES CONCENTRATE**

Add Surcide P to the concentrate to result in 0.10-0.15% in the final use dilution (add 0.8 - 1.2 pints per 100 gallons of diluted fluid). This dilution provides 800-1100 ppm active.

**MAKE-UP FLUID (DILUTED FLUID)**

Add Surcide P directly to the make-up fluid (diluted fluid) to result in a concentration of 0.10 - 0.15% (add 0.8-1.2 pints per 100 gallons of diluted fluid). Redose every 4-6 weeks or when the system emits foul odors.

For best result drain and clean the system before adding fresh cutting fluid, or when the cutting fluid fails (split emulsion).

**COMMERCIAL AND INDUSTRIAL PRESERVATIVE**

Surcide P can be used for the preservation of Commercial, Household and Industrial and Institutional (I+I) products such as laundry detergents, dish detergents, fabric softeners, all-purpose cleaners, hard surface cleaners, heavy duty degreasers, floor finishes, silicone concentrates, emulsions and antifoams, window cleaners, printing inks, surfactant/detergent solutions (not intended to come in contact with food), glues and adhesives (for non-food use applications only), and starch suspensions used to make corrugated boxes (for non-food applications only). To control microbial spoilage, add Surcide P directly to the manufacturing batch with minor agitation to result in a final concentration of 0.05-0.20% (add 0.4-1.8 pints per 100 gallons of product). This dilution provides 400-1550ppm active Surcide P.

**ITEM # UP000001**

**EPA EST. 68868-NJ-1**

**EPA REGISTRATION No. 68868-1**

**NET CONTENTS: 500LBS**

**IN CAN PAINT PRESERVATION**

Surcide P can be used for "in-can" paint preservation for cellulose thickened latex, acrylic latex, water based polyurethanes and other water based type paints. Surcide P can be used to increase the shelf life of these types of paints by controlling the growth of bacteria and/or fungi, which aid in the prevention of slime and odors and the loss and/or gain in viscosity. To prevent microbial spoilage, add Surcide P directly to the manufacturing batch with minor agitation to result in a final concentration of 0.05-0.30%. (Add 0.4-2.4 pints per 100 gallons of product.) This provides 800-2350ppm active Surcide P.

**CONSTRUCTION MATERIAL PRESERVATIVE**

Surcide P can be used for the preservation of indoor-use type construction materials. Surcide P can be used to increase the shelf and use life of construction products by controlling the growth of bacteria and/or fungi in water based caulking, grouting, spackling compounds, joint compounds and fillers, glue, adhesives, wall paper pastes and strippers, basement masonry water proofers, and other products of this type intended for indoor applications.

To control microbial spoilage, add Surcide P directly to the manufacturing batch with minor agitation to result in a final concentration of 0.05-0.30% (add 0.4-2.4 pints per 100 gallons of product). This provides 800-2350ppm active Surcide P.

**CHAIN LUBRICANT PRESERVATIVE**

Surcide P can be used for the preservation of chain lubricants used on inanimate non-food contact surfaces. Surcide P controls and/or inhibits the growth of bacteria and/or fungi, aids in the prevention of slime formation and the prevention of odors in chain lubricants of natural, synthetic and semi-synthetic types. Add Surcide P to the concentrated chain lubricant to result in 0.05%-0.30% in the final use dilution. (Add 0.4-2.4 pints per 100 gallons of diluted lube.) This provides 800-2350ppm active Surcide P.

**FUEL OIL PRESERVATIVE**

Surcide P can be used for the preservation of distillate fuel oil during storage. It is intended for use at industrial, utility and commercial fuel oil sites. Surcide P can be used in fuel oil to control and/or inhibit the growth of bacteria and fungi which aid in the prevention of slime and odors.

Add Surcide P directly to the distillate fuel during transfer to result in a final concentration of 0.03-0.10%. (Add 0.4-1.25 gallons Surcide P per 1000 gallons of fuel oil.) This dilution provides 300-1000ppm active Surcide P.

Revised 05/03/2010  
Replaces 07/23/03

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