46548-1



NOV 2 1 1984

H. Wilson Manufacturing Company P.O. Box 481 Jefrerson, GA 30549

Attention: D.L. Cross, Ph.D.

Gentlemen:

Subject: Bearcat Disinfectant

EPA Registration No. 46548-1

Your Submission Dated September 24, 1984

The amendment referred above, submitted in connection with registration under FIFRA, is acceptable provided that you:

- 1. Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:
 - 4. Revise the statement:

For control of bacterie and fungi in greenhouses.

to read:

Aids in the control of plant pathogenic fungi and bacteris.

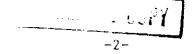
b. Revise the statements

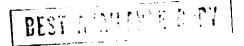
After thorough cleaning, apply .7 oz of Bearcat Disinfectant..."

to read:

Remove gross filth and heavy soil. Thoroughly clean all surfaces. Apply 0.7 oz of Bearcat Disinfectant....

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- c. Delete the statements (lower left panel):
 - or buried in a safe place
 - co bury in a safe place
- d. Add the following statement to the second paragraph (upper right panel):

Remove gross filth and heavy soil.

2. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to A-79 Enclosure for a further description of final printed labeling.

Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the labeling is enclosed for your records.

Sincerely yours

John H. Lee Product Manager (31) Disinfectants Branch Registration Division (TS-767C)

Enclosure

RD/DIS:JOB:51245:RD-37:Lee:sah:11/20/84:Kenderick & Co., 898-1270:Del.11/29/84

Samerciang of Enand Processing Equapment and Other Hand Surjects in Enand Connect Enrertness. Eco. societying food processing appropriate daily appropriate specification food uneveily disher silverward, glassis and bags conumbers begin, refrigereed storage and display appropriate food other hand non-persons surfaces. No Potable wereir rince unequired.

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Apply to tink tops, countertops, refrigerated storage and display equipment and other stationary hard surfaces by cloth or bright or mechanical languages. No Potable week raine is required.

Dishes, silverware, glasses, cooking weensite and other similar size food pricing september can be sanitized by immersion in a 1 oz /5 gallon solution of Sear Cas Disinfoctant. No Petable water nine is required.

tohurisch of Sear Cal Disinfortant. Mo Petable weter crime a required.
All F. et All Septions Sear Cap Disinfortant fulfills the criteria of Lapernoliz
F. et this Grade "A". Pastrumized Milk Ordinariens 1978. Recommendations
of this U.S. Public Neeth Servicios in weters up to 800 permicible hardness
coloulated in CaCO's when evaluated by the AOAC Germicibles and Detergent. Sent-tips: Method against Escherichia coli and Siaphylococcus
autous.

sureus. The undders, flanks and tests of deery coses can be sanitized by weahing with a solution of 1 at Bear Cet Disinfectant in 5 gallons of warm water has flexible water forms in required. Use a fresh sowel for each coware-fresh and sentennesson of sanitizing solution by dirt and soil. On not discussed back into sanitizing solution by dirt and soil. On not discussed back into sanitizing solution. When solution becomes visibly dirty, decard and provide fresh selection.

Precautionary Statements

Hazardous to Humans and domestic animals

DANGER

Keep out of reach of children. Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling this product. Harmful if swallowed. Do not breathe spray mist. Avoid contamination of food.

STORAGE AND DISPOSAL

- -DO NOT CONTAMINATE WATER, FOOD, OR FEED BY STORAGE OR DISPOSAL
- -OPEN DUMPING IS PROHIBITED
- DO NOT REUSE EMPTY CONTAINER

PESTICIDE DISPOSAL

PESTICIDE OR RINSATE THAT CANNOT BE USED OR CHEMICALLY REPROCESSED SHOULD BE DISPOSED OF IT. A CANDFILL APPROVED FOR PESTICIDES OR BURIED IN A SAFE PLACE AWAY FROM WATER SUPPLIES

CONTAINER DISPOSAL

TRIPLE RINSE (OR EQUIVALENT) AND DISPUSE IN AN INCINERATOR OR LANDFILL APPROVED FOR PESTICIDE CONTAINERS, OR BURY IN A SAFE PLACE

GENERAL

CONSULT FEDERAL STATE OR LOCAL DISPOSAL AUTHORITIES FOR APPROVED ALTERNATIVE PROCEDURES SUCH AS LIMITED OPEN BURNING

BEAR CAT DISINFECTANT

Disinfectant-Sanitizer
Fungicide-Deodorizer
with Organic Soil Tolerance
for Hospital, Institutional
Industrial, School, Dairy and Other Farm Use

Active Ingredients

Alkyl (C₁₄, 50%; C₁₂, 40%; C₁₆, 10%) dimethyl benzyl ammonium chloride 4.00%
Octyl decyl dimethyl ammonium chloride 3.00%
Didecyl dimethyl ammonium chloride 1.50%
Dioctyl dimethyl ammonium chloride 1.50%
Inert Ingredients 90.00%

DANGER

Statement of Practical Treatment

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution; or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN: Probable muscosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression, and convulsion may be needed.

SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

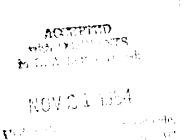
EPA Registration No.

46548-1 34052-GA-1

Net Contents

MANUFACTURED BY: H. Wilson Manufacturing Co., P.O. Box 481, Jefferson, Ga. 30549

> FOR SALE FOR USE AND STORAGE BY MAINTENANCE PERSONNEL ONLY



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Directions for Use GENERAL CLASSIFICATION

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

Apply Bear Cat Disinfectant with a cloth, mop or mechanical spray device. When applied with a mechanical spray device surface must be sprayed until tho cloughly wetted. Treated surfaces must remain wet for 10 minutes. Fresh solution should be prepared daily or when the use solution becomes visibly dirty.

Disinfectant in Hospitals, Nursing Homes and Other Health Care Institutions. For disinfecting floors, with, countertops, bathing areas, tavatories, bed-frames, tables, chairs, garbage pails and other hard non-porous surfaces.

Add 3.0 oz Bear-Cat Disinfectant to 5.0 gallons waler. Apply to previously cleaned hard surfaces. At this use level, Bear-Cat Disinfectant is effective against Pseudomonas aeruginose, Staphylococcus auresus and Salmonella choleraesus in the presence of 5% blood serum when evaluated by the AOAC Use Dilution test.

Disinfection in Institutions, Industry and Schools. Add 1.75 oz. of Bear-Cat Disinfectant to 5.0 gallons of water. At 0.5 oz. to 3.0 gallons of water use level the furgicidal effectiveness of Bear-Cat Disinfectant in the presence of 5% blood serum against Trichophyton mentagrophytes has been shown utilizing the AOAC Fungicidal Test.

Disinfection of Barber Tools. Preclaimed barber tools (such as combs, brushes, razors, and serssors) can be disinfected by immersing in a 0.5 oz/1 25 gallon solution of Bear-Cat Disinfectant.

Disinfection of Poultry Equipment, Animal Quarters and Kennets. Poultry broaders, watering founts, feeding equipment and other animal quarters fsuch as stalts and kennel areas can be disinfected after thorough cleaning by applying a solution of 1.75 oz Bear-Cat Disinfertant to 5.0 gallons of water. Small utensits should be immersed in this solution.

Prior to disinfection, all poultry, other animals and their feeds must be removed from the premises. This includes emptying all troughs, racks and other feeding and watering appliances. Remove all little and droppings from floors, walls and other surfaces occupied or traversed by poultry or other animals.

After disinfection, ventilate buildings, coops and other closed spaces. Do not house poultry, or other animals or employ equipment until treatment has been absorbed, set or dried:

All treated equipment that will contact feed or drinking water must be rinsed with potable water before reuse.

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Disinfection in Greenhouses. For control of bacteria and funt. in greenhouses. After thorough cleaning, apply .7 oz. of Bear-Cat Disinfectan to 1 gallon of water to greenhouse tools, equipment, pots, containers, tables and walls. Small'utensils should be immerted in this solution. For additional instructions refer to the second paragraph under.... Directions for Use.