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49403-61

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Pazianos Associates
1338 G Street SE.
Washington, DC 20003

NOV 16

Attention: E. George Pazianos

Gentlemen:

Subject: Hospital Broad Band
EPA Registration No. 49403-6
Your Amendments Dated September 15 and October 25, 1988
EPA Received Dates September 15 and October 25, 1988

This is in response to the above-mentioned amendments. The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, is acceptable subject to the comments listed below. Five (5) copies of the finished labeling must be submitted.

Recommendations1. Efficacy Data Supported by the Product

The submitted data developed by the A.O.A.C. Tuberculocidal Activity Method (II. Confirmative In Vitro Test) (unmodified) show effectiveness of the product as a tuberculocide in 10 minutes and at 20 °C at a use dilution of 1:128 when used to thoroughly wet, precleaned, hard, nonporous, inanimate environmental surfaces.

2. Additional Data Required to Support Efficacy

None.

3. Labeling

In order to achieve the conditions necessary for tuberculocidal effectiveness based on the above data, the label use directions for the tuberculocidal claim must be expanded to reflect the instructions for the proposed label dated October 25, 1988.

53626:I:Dutch:LK-08:KENCO:11/10/88:11/23/88:aw:SG:VO:DD

CONCURRENCES

SYMBOL	75-767C							
SURNAME	E. Dutch							
DATE	11-16-88							

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Also, under the Statement of Practical Treatment heading "If On Skin," add after the word "attention" the words "if irritation persists." Under the Precautionary Statements, add the phrase "by wearing goggles and rubber gloves" after the word "concentrate."

Should you have any further questions, please contact Veronica Dutch at (703) 557-6938.

Sincerely yours,



Jeff Kempter
Product Manager (32)
Antimicrobial Program Branch
Registration Division (TS-767C)

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HOSPITAL BROAD BAND
CLEANER DISINFECTANT DEODORANT
TUBERCULOCIDAL - PSEUDOMONACIDAL - STAPHYLOCIDAL

ACTIVE INGREDIENTS:

o-Benzyl-p-chlorophenol.....5.00% ✓
o-Phenylphenol.....4.25% ✓
p-Tertiary amylphenol.....1.25% ✓

INERT INGREDIENTS*.....89.50%
100.00%

* Contains cleaning and water softening agents.

KEEP OUT OF REACH OF CHILDREN

DANGER

See side panel for additional
precautionary statements.

Broad Band is a concentrated, phosphate free, germicidal cleaner intended for cleaning and disinfection. It is designed for cleaning floors, walls, bed frames, furniture, and bathroom fixtures.

It is free-rinsing and does not leave a film. Consequently, it is recommended for the cleaning of conductive flooring in operating rooms.

EPA Reg. No. 49403-6
EPA Est. No.

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BEST AVAILABLE COPY

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER. Corrosive. Causes eye damage and severe skin irritation. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling concentrate. Harmful or fatal if swallowed. Avoid contamination of food. Wash thoroughly with soap and water after handling and before eating or smoking. Remove contaminated clothing and wash before reuse.

STATEMENT OF PRACTICAL TREATMENT

If on skin - wash with plenty of soap and water. Get medical attention *if irritation persists.*
If in eyes - immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention.
If swallowed - promptly drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

PHYSICAL AND CHEMICAL HAZARDS

Do not use or store near heat or open flame.

Wearing goggles and rubber gloves.

ACCEPTED
with COMMENTS
in EPA Letter Dated

10/13/88

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
extended, for the pesticide
registered under EPA Reg. No.

49403-6

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DIRECTIONS FOR USE

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

Use at 1 oz. per gallon of water (1:128). Broad Band will provide 840 ppm phenols to this suggested use solution. Apply liquid with a mop, sponge, cloth, or bowl mop to thoroughly wet the surfaces. To assure product effectiveness, allow Hospital Broad Band to remain for 10 minutes and then air dry. This will provide disinfection against the following pathogenic organisms when used on hard, nonporous, inanimate surfaces:

Mycobacterium tuberculosis (bovis)
Pseudomonas aeruginosa
Salmonella choleraesuis
Staphylococcus aureus

Hospital Broad Band disinfectant was tested according to the A.O.A.C. Use-Dilution Method, Official Methods of Analysis, 14th Edition, 1984, Chapter 4, DISINFECTANTS, 4.001-4.011 and 4.039-4.041, in the case of Mycobacterium tuberculosis.

Note: In areas of gross filth or heavy soil, it is necessary to thoroughly clean surface prior to application of Hospital Broad Band.

Hospital Use Directions:

Hospital Broad Band qualifies as a disinfectant for hospital use and is effective against Mycobacterium tuberculosis in 10 minutes at 20° C when used on hard, nonporous, inanimate surfaces. Thoroughly clean surface prior to application of product. Completely wet all surfaces with Hospital Broad Band, allowing to remain for 10 minutes. Air dry.

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STORAGE AND DISPOSAL

STORAGE:

Store in original container, tightly closed and in a safe place.
Do not use or store near heat or open flame.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate 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 the nearest EPA Regional Office for guidance. Do not contaminate water, food or feed by storage or disposal.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling, reconditioning, or incineration, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

Manufactured By:

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