

AUG 23 1993

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 507-8

BEST AVAILABLE COP

Anti-rust formula for disinfecting combs, brushes, scissors, razors, rollers & clips

unit blue[®]
Beauty Pack
+ Virucide* + Fungicide
+ Disinfectant

Premeasured packettes make it easier to prepare accurate strength dilutions without waste. Use care in the preparation and dispensing of all use solutions.

Precautionary Statements
Hazards 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 eye protection when handling. Harmful or fatal if swallowed. Avoid contamination of food.

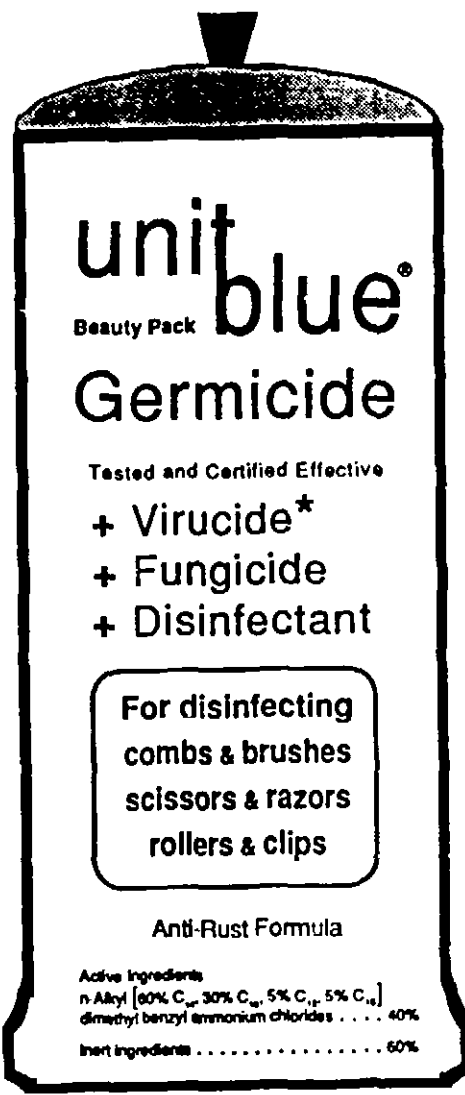
STATEMENT OF PRACTICAL TREATMENT:
In case of contact, immediately flush eyes or skin with plenty of water for at least 10 minutes. Call a physician for eye contact. Remove and wash contaminated clothing before reuse. If swallowed, drink large quantities of water.

Note to Physicians:
Probable mucosal damage may contraindicate the use of gastric lavage.

EPA Registration # 507-8
EPA Establishment # 507-CA-1

Manufactured by
Unit Chemical Corporation
Los Angeles, CA 90066

Distribution Agency
Allentown Scientific Associates, Inc.
Allentown, PA 18105



Danger
KEEP OUT OF REACH OF CHILDREN
See side panel for additional precautionary statements

65 individual packettes provide 65 quarts of full strength (1600 ppm) disinfectant solution

Total Net Weight 8.7 Oz. 247 Grams

unit blue[®]
Beauty Pack
+ Virucide* + Fungicide
+ Disinfectant

Use care in the preparation and dispensing of all use solutions.

Use identification and caution labels furnished in this package to properly identify containers storing left over use solutions of unit blue[®] germicide.

Use proper size quart or gallon containers to make up accurate use solutions.

Fresh solution should be prepared daily or more often if solution becomes diluted or soiled.

Storage and Disposal

Do not contaminate water or food by storage or disposal.

Storage

Store in a dry place. Avoid crushing box.

Container Disposal

Discard bag in trash. Do not reuse.

Pesticide Disposal

Pesticide wastes are 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 Wastes representative of the nearest EPA Regional Office for guidance.

65 individual packettes provide 65 quarts of full strength (1600 ppm) disinfectant solution

DIRECTIONS FOR USE

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

It is easy to prepare accurate strength dilutions without waste with unit blue portion packettes. See side panels for additional cautions and helpful information for making accurate use solutions.

Disinfecting and Deodorizing Solutions

One gallon of water added to the contents of 4 packettes of unit blue crystals makes a gallon of 1600 ppm active use solution.

or
One quart of water added to the contents of 1 packette of unit blue crystals makes a quart of 1600 ppm active use solution.

Completely immerse cleaned combs, brushes, rollers, and other tools and implements for 10 minutes (or longer if required by local authorities). For combs, scissors and brushes, dispense the prepared solution into counter jars. Use a basin for brushes, clips and rollers.

PERFORMANCE: When used and tested with full immersion for 10 minutes in a use solution prepared according to above directions, unit blue germicide has been found to be effective as a disinfectant and as a fungicide (against Trichophyton mentagrophytes), and as a virucide* (against human influenza A and human immuno-deficiency virus HIV-1 RF strain - AIDS virus).

Kills HIV-1 ON PRE-CLEANED ENVIRONMENTAL SURFACES/ OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS in health care settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of human immuno-deficiency virus Type 1 (HIV-1) (associated with AIDS).

SPECIAL INSTRUCTIONS FOR CLEANING & DECONTAMINATION AGAINST HIV-1 ON SURFACES/ OBJECTS SOILED WITH BLOOD/BODY FLUIDS.

PERSONAL PROTECTION: Clean-up should always be done wearing protective latex gloves, gowns, masks and eye protection.

CLEANING PROCEDURE: Blood or body fluids containing HIV must be thoroughly cleaned from surfaces and objects before application of unit blue disinfectant. Use cuticle softening use solution (400 ppm dilution)

CONTACT TIME: Leave surface wet for 2 minutes with 400 ppm unit blue Cleaning Solution. Use 10 minute contact time and a 1600 ppm unit blue Disinfecting Solution against all other claimed bacteria, virus, and fungi

DISPOSAL OF INFECTIOUS MATERIALS: Blood, body fluids, cleaning materials and clothing should be autoclaved and disposed of according to local regulations for infectious waste disposal

Cleaning and Cuticle Softening Solutions

One gallon of water added to the contents of 1 packette of unit blue crystals makes a gallon of 400 ppm active use solution

Dispense the prepared solution into jars for softening cuticles as needed. Label the storage container to identify left over use solution