

DIRECTIONS

FOR GENERAL DISINFECTION AND DEODORIZATION: For all surfaces, use 1/2% solution, i.e., about 1/3 oz. FINESSE® per gallon of water. Apply with mop, cloth, wetting surfaces thoroughly. Allow several contact time.

FOR TUBERCULAR DISINFECTION: In tuberculosis sanatoriums, or wherever virulent concentrations of Mycobacterium tuberculosis are suspected, use 2 oz. FINESSE® per gallon of water. Apply as described above.

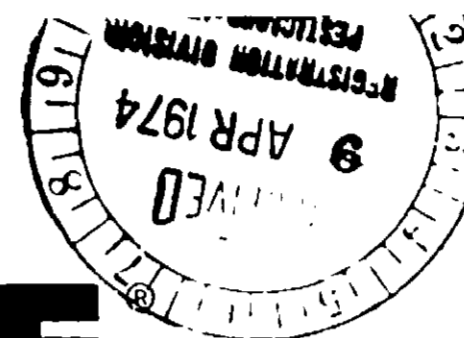
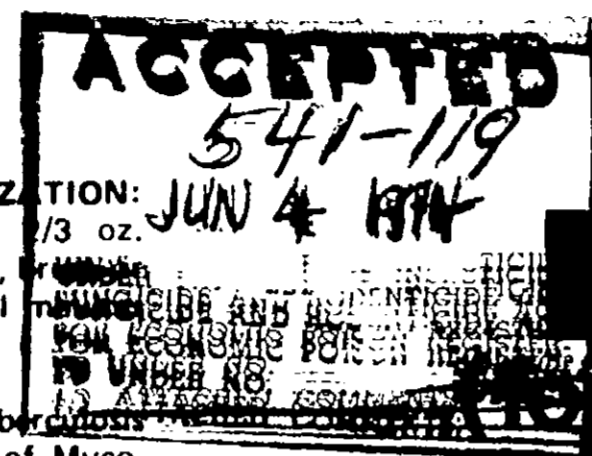
FOR COLD DISINFECTION: Remove all adhering blood and serous exudates. Soak thermometers and surgical equipment for at least 15 minutes in covered vessel containing 2 1/2 oz. FINESSE® per gallon of water. Store in covered container in solution containing 2/3 oz. FINESSE® per gallon of water. For prolonged storage add 5 grams of sodium nitrite per quart of disinfectant solution.

FOR DISINFECTION OF DISHES AND UTENSILS: Soak in solution containing 2/3 oz. FINESSE® per gallon of water. Food contact surfaces must be thoroughly scrubbed with detergent and rinsed with potable water prior to reuse.

AS HOSPITAL DISINFECTANT: On environmental surfaces, apply solution containing 1 part of FINESSE® to 128 parts of water. Scrub with brush, mop or damp cloth and allow solution to remain on surface for several minutes. Rinse with clear water.

TO DISINFECT ATHLETE'S FOOT FUNGI: Mop or scrub walkways in locker rooms, showers and swimming pool areas. Use 2/3 oz. FINESSE® per gallon of water. Soak socks and hose for 1 hour in FINESSE® solution before laundering.

Continued on right side panel



FINESSE

(Formerly PROPHYLIN)

HOSPITAL GERMICIDE - BACTERICIDE - FUNGICIDE TUBERCULOCIDE - DISINFECTANT - DEODORANT

A.O.A.C. Use Dilution 1:200 (1:128 against *Pseudomonas aeruginosa*)

Concentrated Non-Selective Germicide. Kills a wide spectrum of both Gram Positive and Gram Negative organisms. Kills most common pathogenic bacteria and fungi, including anti-biotic resistant Staph and virulent Tubercle bacilli. Inactivates *Trichophyton interdigitale* at 1:230 dilution.

Use on all types of surfaces including floors, walls, cabinets, fixtures and rubber goods in hospitals, sanatoriums, sick rooms, operating rooms, contagious disease areas, wash rooms, schools, office buildings, restaurant's, factories and institutions.

A.O.A.C. Phenol Coefficient at 20° C:
24.0 against Staphylococcus aureus
27.4 against Salmonella typhosa

A.O.A.C. Use Dilution Data at 20° C:
1:200 against Staphylococcus aureus
1:200 against Salmonella choleraesuis
1:128 against Pseudomonas aeruginosa

A.O.A.C. Tuberculocidal test:
1:80 against Mycobacterium tuberculosis

DANGER: KEEP OUT OF REACH OF CHILDREN

See right panel for First Aid and additional precautionary statements.

E.P.A. Registration No. 541-119

Manufactured by **PURITAN CHEMICAL CO.** - Atlanta, Ga. 30318
Baltimore - Cincinnati - Houston - Newark - St. Louis

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FOR COLD CLEANSING AND DISINFECTING OF INANIMATE SURFACES: Solution strength should depend upon degree of soiling. Use as little as 1 oz. FINESSE® per gallon of water for light soil and as much as 2 1/2 oz. FINESSE® per gallon of water for heavily soiled surfaces.

FOR CLEANING AND DEODORIZING FILTERS IN HOSPITAL VACUUMS: Soak filters for 15 minutes in 6% aqueous glycerin solution containing 5 oz. FINESSE® per gallon of solution. Gently wring out excess fluid until weight of disinfectant absorbed is about equal to dry weight of filter.

FOR AIR DEODORIZATION: Use 2/3 oz. FINESSE® per gallon of water. Spray for 2 minutes with electric sprayer. Let spray settle for 30 minutes before re-entering room.

DANGER: Keep Out of Reach of Children. Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling. Harmful if swallowed or absorbed through skin. Avoid contamination of food.

FIRST AID: 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 white, gelatin solution or if these are not available, drink large quantities of water. 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.

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

DO NOT REUSE EMPTY DRUM: Rinse empty container thoroughly with water before returning to drum reconditioner or discarding.

Quality Control No.

Net Vol. Gals.

EXECUTIVE OFFICES: 916 ASHBY STREET, N.W., ATLANTA, GEORGIA 30318
PLANTS AND WAREHOUSES: ATLANTA • BALTIMORE • CINCINNATI • HOUSTON • NEWARK • ST LOUIS

TDS #84

GERMICIDE, DISINFECTANT

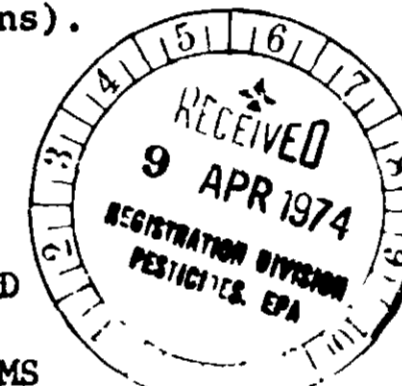
PRODUCT NAME: FINESSE® (formerly PROPHYLIN)

TYPE: Hospital germicide, bactericide, fungicide, tuberculocide, disinfectant and deodorant.

GENERAL DESCRIPTION AND COMPOSITION: Sparkling wine-red liquid with a pleasant peach fragrance. High potency blend of ortho-benzyl-para-chlorophenol, soap, isopropyl alcohol and special sequestering additive for hard water areas.

RECOMMENDED USES AND USERS: (See label for complete directions).

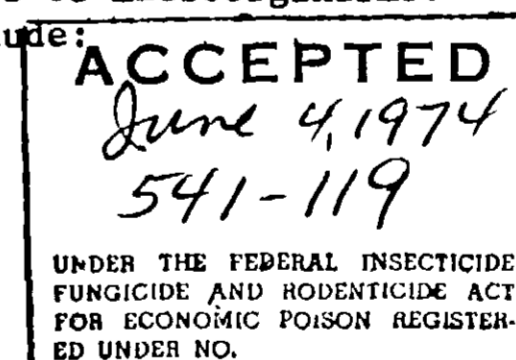
FOR USE AS HOSPITAL DISINFECTANT
FOR GENERAL DISINFECTION AND DEODORIZATION
FOR DISINFECTING DISHES AND UTENSILS
FOR USE IN TUBERCULOSIS SANATORIUMS
FOR THERMOMETER AND INSTRUMENT DISINFECTION IN THE COLD
FOR DISINFECTING OPERATING ROOM EQUIPMENT
FOR CLEANING AND DEODORIZING FILTERS IN HOSPITAL VACUUMS
FOR DEODORIZING AIR IN HOSPITAL ROOMS AND CONTAGIOUS DISEASE AREAS



SPECIAL ADVANTAGES:

POWERFUL GERMICIDE - FINESSE® is not just a bacteriostat, it is a bactericide. It kills a wide range of both gram positive and gram negative organisms, including acid-fast varieties of microorganisms. Some of the bacteria controlled by FINESSE® include:

Mycobacterium tuberculosis
Pseudomonas aeruginosa
Salmonella choleraesuis
Salmonella typhosa
Staphylococcus aureus



KILLS ANTI-BIOTIC RESISTANT STAPH - Tests have shown that FINESSE® kills the anti-biotic resistant Staphylococcus aureus.

KILLS FUNGI - Trichophyton interdigitale (Athlete's Foot)

KILLS T.B. - A.O.A.C.* test show that FINESSE® kills virulent T.B.

INERTNESS - When used as directed, FINESSE® does not adversely affect the surface finish of resilient flooring, tile, terrazzo, painted and varnished surfaces.

TUBERCULOCIDE- DISINFECTANT - DEODORANT

A.O.A.C. Use Dilution 1:200 (1:128 against Pseudomonas aeruginosa)

Concentrated Non-Selective Germicide. Kills a wide spectrum of both Gram Positive and Gram Negative organisms. Kills most common pathogenic bacteria and fungi, including anti-biotic resistant Staph and virulent Tubercle bacilli. Inactivates Trichophyton interdigitale at 1:230 dilution.

Use on all types of surfaces including floors, walls, cabinets, fixtures and rubber goods in hospitals, sanatoriums, sick rooms, operating rooms, contagious disease areas, wash rooms, schools, office buildings, restaurants, factories and institutions.

A.O.A.C. Phenol Coefficient at 20° C:
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27.4 against Salmonella typhosa

A.O.A.C. Use Dilution Data at 20° C:
1:200 against Staphylococcus aureus
1:200 against Salmonella choleraesuis
1:128 against Pseudomonas aeruginosa

Active Ingredients 33.73%
Soap 14.10%
Isopropyl alcohol 10.58%
o-Benzyl-p-chlorophenol 7.05%
Tetrasodium ethylene
diamine tetraacetate .. 2.00%
Inert Ingredients 66.27%

A.O.A.C. Tuberculocidal test:
1.80 against Mycobacterium tuberculosis

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