

DIRECTIONS

GOSSAMER is highly concentrated and should be diluted before use. As little as 1 ounce is sufficient to soften, to condition, to germ-proof, and to render 50 pounds of linens bacteriostatic, where a ratio of 3.5-5.0 pounds of water per pound of fabric is employed. In special cases, where extra softening and extra anti-bacterial activity are desired, use higher application levels. Two ounces per 50 pounds will make fabric germ-proof against both gram negative and gram positive organisms, and 3 ounces per 50 pounds will make fabric self-sanitizing. At the latter level the treated fabric will effectively reduce 99% of the bacteria which the fabric encounters during use and will inhibit growth of the remaining bacteria.

In Industrial Wash Wheels: Where machine holds 50 pounds of clothes and provides several wash and rinse cycles, add as little as 1 ounce of GOSSAMER to the final rinse. Pump 1 ounce from jug and disperse in cup containing 6 to 8 ounces of water; then pour contents of cup into machine.

Complete wash cycle follows — for 50 pounds of clothes:

Continued on other side panel



GOSSAMER

COMPLETE FABRIC CONDITIONER

Softens, Sanitizes, Deodorizes, Conditions, Reduces Static and Lint, Eases Ironing, Speeds Drying. Non-yellowing. Does not waterproof.

Use on cotton, wool, and all synthetics—Nylon, Orlon, Dynel, Rayon, Acrilan, etc.

Leaves fabrics soft and fluffy, requiring little or no ironing. Speeds drying time as much as 25% in wringer or spin-drier. Reduces electro-static build-up on all synthetics. Minimizes "clinging" of fabric.

Special antibacterial ingredients sanitize and deodorize hospital linens, diapers and clothes to make them bacteriostatic against Staph, germ-proof against both gram negative and gram positive organisms, or self-sanitizing, as desired. Treated fabrics help to prevent growth of many infectious organisms. Also prevents ammonia formation which may cause diaper rash.

Disperses readily in hot or cold water — Economical

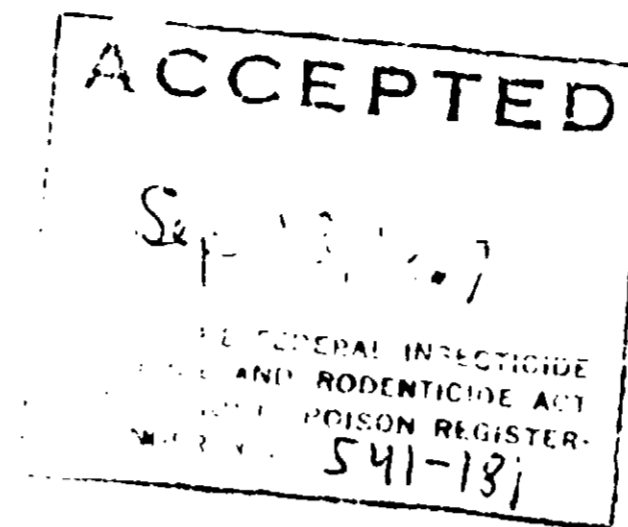
CAUTION: Keep out of reach of children.
See side panel for additional caution statements.

U.S.D.A. REGISTRATION NO. 541-181

Manufactured by PURITAN CHEMICAL CO., Atlanta, Ga.

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BRANCHES: ST. LOUIS • HOUSTON • DETROIT



DIRECTIONS: Continued from other side panel

A. First wash ("Break" wash 5-6 minutes): 6-8 ounces of VIGOR or T.L.D.

B. Second wash (Also 5-6 minutes): 2-4 ounces of VIGOR or T.L.D.

C. Clear rinse.

D. Bleach rinse: 1 ounce of PURITAN #120 BLEACH.

F. Sour rinse: 2/3-1 ounce of PURITAN #303 SOUR.

G. Conditioning rinse: 1 ounce of GOSSAMER.

In Small Machines: In self service laundrettes or in home washing machines, where capacity is about 9 to 10 pounds of clothes, 1 ounce is sufficient. Disperse GOSSAMER in a cup of water and add to final rinse.

CAUTION: Avoid contamination of food. Do not take internally. Keep out of the reach of children. Avoid contact with skin and eyes. In case of contact flush with plenty of water.

ACTIVE INGREDIENTS 20.6%

1-methyl-1-stearamidoethyl-2-heptadecyl-imidazolium methyl sulfate

N-Alkyl (C₁₄, C₁₆, C₁₂, C₁₈) dimethyl benzyl ammonium chlorides

N-Alkyl (C₁₂, C₁₄, C₁₆, C₁₈) dimethyl ethylbenzyl ammonium chlorides

INERT INGREDIENTS 79.4%

Water

Nonyl phenoxy polyethoxy ethanol

2-methyl-2,4-pentanediol

Dye

NET CONTENTS

FORMALDEHYDE SOLUTION

U.S.P.

NET WT. FORMALIN, Formaldehyde 57
NET WT. Ingredients

U.S.D.A. REG. NO. 550-15

(See rear panel for directions for use)

WARNING! KEEP OUT OF REACH OF CHILDREN!

CAUSES IRRITATION OF SKIN, EYES, NOSE AND THROAT.

Do not breathe vapor. Avoid contact with skin, eyes,
or clothing. In case of contact, flush with plenty
of water. For eyes, get medical attention.

⊗ POISON ⊗

FIRST AID - CALL A PHYSICIAN IMMEDIATELY

Antidote: Give a tablespoonful of salt in a glass
of warm water and repeat until vomit fluid is clear.
Give milk, or white of egg beaten with water. Call
a Physician Immediately!

FOR MANUFACTURING USE ONLY

REPACKED BY Van Waters & Rogers San Francisco

550-15