

Sow Shampoo, Cleaner and Disinfectant |

FOR USE IN FARROWING HOUSES. ON PENS AND STALLS.

DISINFECTANT, DEODORIZER RESIDUAL BACTERIOSTAT

ACTIVE INGREDIENTS: Alicy (C13, 70%; C14, 30%) dimethyl benzyl emmonium chloride, 2,30%; Alicyl (C14, 90%; C14, 5%; C14, 5%) dimethyl benzyl emmonium chloride, 2,00%; Alicyl (C12, 81%; C14, 23%; C14, 11%; C18 C14, 2.5%; C14, 2.5%) dimethyl benzyl emmonium chloride, 0,40%; Alicyl (C14, 75%; C14, 25%) dimethyl ethyl emmonium bromide, 0,10%; Alicyl (C14, 90%; C12, 5%; C14, 5%) dimethyl ethyl emmonium bromide, 0,10%; Alicyl (C14, 5%%; C14, 26%; C14, 14%) rismethyl ethyl emmonium cholride, 0,10%;

Ethytenediamine-tetry SER, 0.50%; nitritomecatic acid, triandium selt, 0.50%.

TOTAL ACTIVE INGREDIENTS .... INERT INGREDIENTS: Water, narryl phenoxypolyethoxy ethenol; Sodium nitrite;

Lauroyl-5-ethorycyclormidine, disodium ethionete; Steeramidopropyldimethyl-

TOTAL INGREDIENTS .....

### KEEP OUT OF REACH OF CHILDREN CAUTION

(See back panel for statement of practical treatment and precautionary statements.)

MANUFACTURED BY

BiO-LAB, INC., Decatur, Georgia 30031 USA

NET CONTENTS: 1 Gal. (3,79 L)

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nium .5%) 25%) 25%) (4%) (60%, dium

1744 trito; 4hyl-

83% 00%

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BioGuard\* S-3\* is a sow shampoo, cleaner, disinfectant and deodorant. BioGuard S-3 is effective against a broad range of both gram positive and gram negative bacteria as well as fungi.

The residual bacteriostatic properties of BloGuard S-3 will persist until the active agents are washed away, absorbed on the surface, or completely inactivated by organic matter. It is non-volatile and solutions become more concentrated on standing.

BioGuard S-3 softens water and contains an effective wetting agent, detergent, and emulsifying agent. BioGuard S-3 contains a sequestering agent to prevent pracipitation of minerals and soften water. BioGuard S-3 effectively deodorizes without leaving an objectionable odor.

### DIRECTIONS

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

SHAMPOOING OF SOWS: Dilute BioGuard S-3 two (2) ounces per galton of water for washing sows after entering farrowing house and before entering sanitized farrowing staff. Hose down sows with clear water to remove loose soils. Scrub vigorously with a soft bristle brush and the BioGuard S-3 solution. Use a fresh bucket of solution for each sow. Rinse thoroughly by hosing with clear water to remove the loosened soils and then spray lightly with a fresh solution of the above concentration, to provide residual bacteriostatic activity.

FARROWING HOUSE USE— CLEANING FARROWING PENS & STALLS: Hose down area to remove drop-

pings, litter, etc. Brush-clean workeders and floor, using BioGuard pint per 3-4 gallons water. Rinse wispray area with a fresh solution of tration, weising all surfaces, particised crevices inaccessible to brush

STORAGE: Store only in o Keep container closed when ne reuse empty container. Rinse the discarding in trash.

DISPOSAL: Pesticide was es ous. Improper disposal of excess pure, or rinsate is a violation of Fe wastes cannot be disposed of by us instructions, contact your State Pestital Control Agency, or the Hazardot tative at the nearest EPA Regional & Do not contaminate water, food, or disposal.

## CAUTION

# KEEP OUT OF REACH O

Avoid contact with food or food pro in eyes or on skin.

STATEMENT OF PRACTICAL TRI in case of contact, wash thoroughltion persists, get medical attention. It BioGuard S-3 should not be mixe

ing or disinfecting compounds.

EPA Reg. No. 5185-33 EPA Est. No. 5185-GA-1