

GENERAL APPLICATION

MEASUREMENTS: A tablespoonful of KORE will provide 1/2-ounce. The plastic measuring spoon within this package holds 1 ounce (2 tablespoonsful) KORE. In making solutions, simply add water to the required amount of KORE and stir. Hot water will dissolve KORE more rapidly than cold.

SOLUTION STRENGTHS: For concurrent or terminal disinfection use 1 tablespoonful KORE to each quart water. For sanitizing, use 1 tablespoonful KORE to each gallon water.

METHOD OF APPLICATION: First, clean to remove all dirt, excremental matter and debris by sweeping or washing with a KORE solution. Then apply KORE solution by spraying, wiping, mopping, or soaking. Rinsing is not necessary except to avoid contamination of food or specimens.

DAIRY and POULTRY-HATCHERY APPLICATIONS

UDDER AND TEATS: Use sanitizing solution for washing udder and teats before milking. To aid in reducing the spread of mastitis, after milking each cow dip milking machine teat cup into KORE solution; follow with clean water rinse.

MILKING MACHINES: Rinse and brush with clean cold water immediately after the last cow has been milked. Disassemble and wash with hot solution of 1 tbl. KORE to each 2 gals. water. Reassemble and rinse with clean hot water. Sanitize with solution of 1 tbl. KORE per gal. water (200 ppm quaternary) and allowing at least 2 minutes contact. Use this same strength solution for wet storage, where practiced. Rinse or flush out milking machine with fresh, clean water immediately prior to use.

NEW HERD ADDITIONS: Spray or sponge the legs and hoofs of all new herd additions, using disinfectant strength KORE solution.

POULTRY-HATCHERY USES: Apply to interiors of incubators, brooder rooms, and batteries either by hand or with steam cleaning equipment, using disinfectant solution. For washing hatchery trays, use 1 tablespoonful (1/2-ounce) KORE for each gallon water.

This product fulfills the criteria of Appendix F, as revised March 12, 1956, of the Milk Ordinance and Code, 1953 Recommendations of the U.S. Public Health Service in waters up to 1,000 ppm. (58 grains per gallon) of hardness calculated as CaCO₃, when tested by the method outlined by Chambers.

Net Contents:

KORE[®] VETERINARY

GERMICIDE & DISINFECTANT

DEODORANT & CLEANER

ACCEPTED

11/14/67

UNDER THE FEDERAL INSECTICIDE, FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTRATION UNDER NO. 954-1

Active Ingredients:

N-alkyl (C₁₄-50%; C₁₂-40%; C₁₀-10%) dimethyl benzyl ammonium chlorides (Benzalkonium Chloride, U. S. P.) 5%
Sodium carbonate 45%

Inert Ingredients 50%
Total -- 100%

DISTRIBUTED BY VETERINARY PRODUCTS DIVISION

KING RESEARCH, Inc.



Brooklyn, N. Y. 11215

CAUTION: KEEP OUT OF THE REACH OF CHILDREN. AVOID CONTACT WITH SKIN AND EYES. AVOID CONTAMINATION OF FOODS.

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GERMICIDE & DISINFECTANT

DEODORANT & CLEANER

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11/14/67

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
OR ECONOMIC POISON REGISTERED
AND UNDER NO. 954-1

Active Ingredients:

N-alkyl (C ₁₄ -50%; C ₁₂ -40%; C ₁₀ -10%) dimethyl benzyl ammonium chlorides (Benzalkonium Chloride, U. S. P.).....	5%
Sodium carbonate	45%
Inert Ingredients	50%
Total — 100%	

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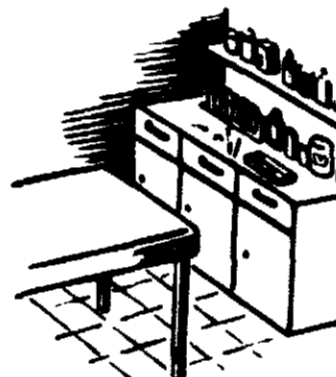
SMALL and LARGE ANIMAL PRACTICE

SURGICAL INSTRUMENTS: Kore will NOT RUST, or dull cutting edges.



Wash to remove blood and serous exudates. Immerse for 10 minutes in solution of 1 tablespoonful KORE per quart water (1/3 glycerine — 2/3 water will prevent freezing.) Rinse before using. Use KORE solution for sterile storage of syringes and all instruments, including teat and ear instruments.

OFFICE AND HOSPITAL PROCEDURES: As directed, KORE is a powerful topical antiseptic and germicide. Use general disinfectant solution for washing superficial wounds, cuts, scratches and abrasions, and scrubbing surgical sites.



CAUTION: In case of deep or puncture wounds or serious burns, consult veterinarian. If redness, irritation, or swelling persists or increases, discontinue use and consult veterinarian. Use sanitizing solution for operating tables and equipment, cages, runways and floors, hospital dishes and food containers.

DEODORANT APPLICATION: KORE deodorizes as it disinfects and sanitizes. For room areas and indoor cages and kennels, spray disinfectant solution into air.



FIELD PROCEDURES: Use as above for wounds and surgery. Use 1



tablespoonful to quart water for washing rubber suit and boots between farm visits. Use 1 tablespoonful to each 2 quarts water for wetting obstetrical gloves and vulva before entering, using vegetable jelly (not soap) as a lubricant.

DO NOT MIX KORE WITH SOAPS OR OTHER CLEANERS.

USDA Registration No. 954-1

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