

KABON

Sanitizing with KABON

IN THE MILKHOUSE Sanitize milking equipment by immersion or recirculation with KABON solution containing one ounce KABON to 4 gallons of water (200 ppm).

IN THE DAIRY BARN As a teat and udder wash add one ounce of KABON to four gallons warm (120 F.) water. One minute before milking wash udders and flanks with towel which has been dipped into above solution. Use individual cloth or paper towel for each animal. Do not dip used towel back into use solution.

FOR SANITIZING GLASSWARE, DISHES, COOKING UTENSILS, ETC.

1. Scrape and prewash utensils and glasses.
2. Wash in hot soapy water.
3. Rinse with clean water.
4. Sanitize in KABON solution of one ounce KABON to 4 gallons of water (200 ppm).

Immerse all surfaces for at least 2 minutes, or for contact time specified by governing Sanitary Code.

DILUTION DIRECTIONS

Stir 1 oz. KABON into 4 gallons water (200 ppm solution).

Stir 1 oz. KABON into 2 gallons water (400 ppm solution).

Authorized for use under U.S.D.A. Compliance and Marketing Service Inspection Program for Poultry, Meat, Rabbit and Egg Production Plants.



Super

K a b o n

10% Solution

QUATERNARY GERMICIDE

REG. U. S. PATENT OFFICE

ACTIVE INGREDIENTS: N-Alkyl (50% C14, 40% C12, 10% C16)
dimethyl benzyl ammonium chloride 10.0%
Ethanol 2.5%

INERT INGREDIENTS: Water 87.5%
F. P. A. Registration No. 4524-24 100.0%

DANGER! KEEP OUT OF REACH OF CHILDREN.

See side panel for additional precautions.

In all applications an exposure time of at least two minutes should be maintained. The temperature of the solution should be 75 F. or above. The pH of the solution should be 6.0 or higher.

Use dilutions providing not more than 200 ppm active quaternary (1 oz. Kabon in 4 gallons water) do not require a final potable water rinse in accordance with Federal Food Additive Regulation 121.2547.

KABON fulfills the criteria of appendix F of the Grade A Pasteurized Milk Ordinance, 1965 Recommendations of the U.S. Public Health Service, in waters up to 500 ppm (30 grains) of hardness calculated as CaCO₃ when tested by the method outlined by Chambers.

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KABON are stable at temperatures up to 180°F. (82°C).
SANITIZING PREVIOUSLY CLEAN SURFACES WITH KABON.

- For fittings, pipelines, pump, etc. Use 1 ounce KABON per 4 gallons of water (200 ppm).
 - For spraying equipment, hose, etc. Use 1 oz. KABON per 2 gallons of water (400 ppm). This use must be followed by a water rinse.
 - For HTST Pasteurizing Units: Use 1 ounce KABON per 4 gallons of water (200 ppm).
- KABON is a concentrated solution and should be diluted before using. KABON solutions should not be mixed with anionic detergents as such mixtures reduce anti bacterial effectiveness of KABON.

DANGER! — KABON may irritate or damage to the skin if swallowed. Do not take internally. Do not get in eyes or on skin. In case of contact, flush immediately with plenty of water. In case of contact with eyes, flush immediately with plenty of water and get immediate medical attention. Contamination of food. Rinse container thoroughly with water.

Manufactured by

SEP-KO CHEM

DIVISION OF H. B. F.
MINNEAPOLIS, MINN.

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4524-24

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KABON fulfills the criteria of appendix F of the Grade A Pasteurized Milk Ordinance, 1965 Recommendations of the U.S. Public Health Service in waters up to 300 ppm (30 grains) of hardness calculated as CaCO₃ when tested by the method outlined by Chambers.

KABON

For use in the following applications:

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2. For use in the following applications:

KABON is a concentrated sanitizing agent and should be diluted before using.

KABON solutions should not be used with soaps or anionic detergents as such mixtures will impair the antibacterial effectiveness of KABON.

DANGER! — KABON may cause skin irritation or damage to the eyes. Harmful if swallowed. Do not take internally. Do not get in eyes or on skin. In case of contact, flush immediately with plenty of water. For eyes, flush immediately with plenty of water and get immediate medical attention. Avoid contamination of food. Rinse empty container thoroughly with water and discard it.

Manufactured by

SEP-KO CHEMICALS

DIVISION OF H. B. F. CO.

MINNEAPOLIS, MINNESOTA 55421

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