

WARNING

IBA's FS102 is a concentrated product.

HARMFUL IF SWALLOWED

AVOID CONTAMINATION OF FOODS

Do not get in eyes or on skin. In case of contact, flush skin or eyes with plenty of water; for eyes, get medical attention. May cause skin irritation or eye injury. Use in recommended dilutions.

TABLE OF DILUTIONS

1 ounce IBA FS102 to 2½ U.S. gallons of water = 50 ppm Titratable Iodine

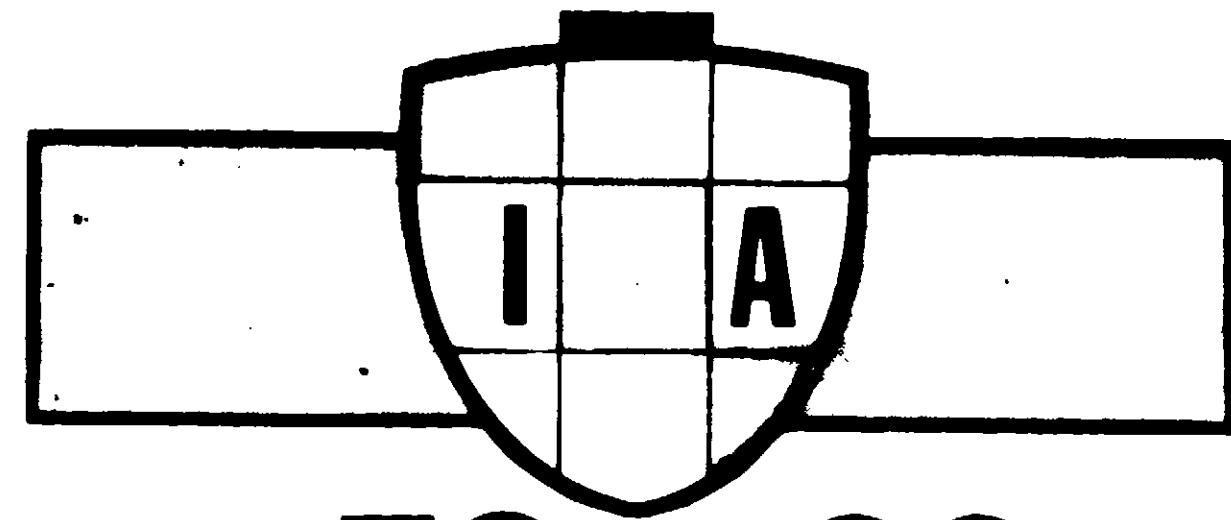
½ ounce IBA FS102 to 2½ U.S. gallons of water = 25 ppm Titratable Iodine

WARRANTY

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchant ability or fitness for a particular purpose, express or implied, extends to the use of this product, contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use. Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential commercial damages such as loss of profits or values, etc. **NOTE:** This product is to be sold only in this original unbroken package.

EPA Est. 08405-MA-1

EPA REG. NO. 8405-3



FS-102

SANITIZER & UDDERWASH

A SANITIZER DETERGENT

WILL INHIBIT THE GROWTH OF CAUSATIVE ORGANISMS OF MASTITIS WHEN USED AS DIRECTED

ACTIVE INGREDIENTS:

Nonylphenoxy (ethyleneoxy) ethanol-iodine complex (containing 1.75% titratable iodine).....	14.60%
Phosphoric Acid	4.40%
Glycolic Acid	16.00%
INERT INGREDIENTS	65.00%
TOTAL	100.00%

WARNING

KEEP OUT OF REACH OF CHILDREN
SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONS

Manufactured for
IBA, Inc. Sanitation Division
Millbury, Massachusetts

ACCEPTED

AUG 28 1975

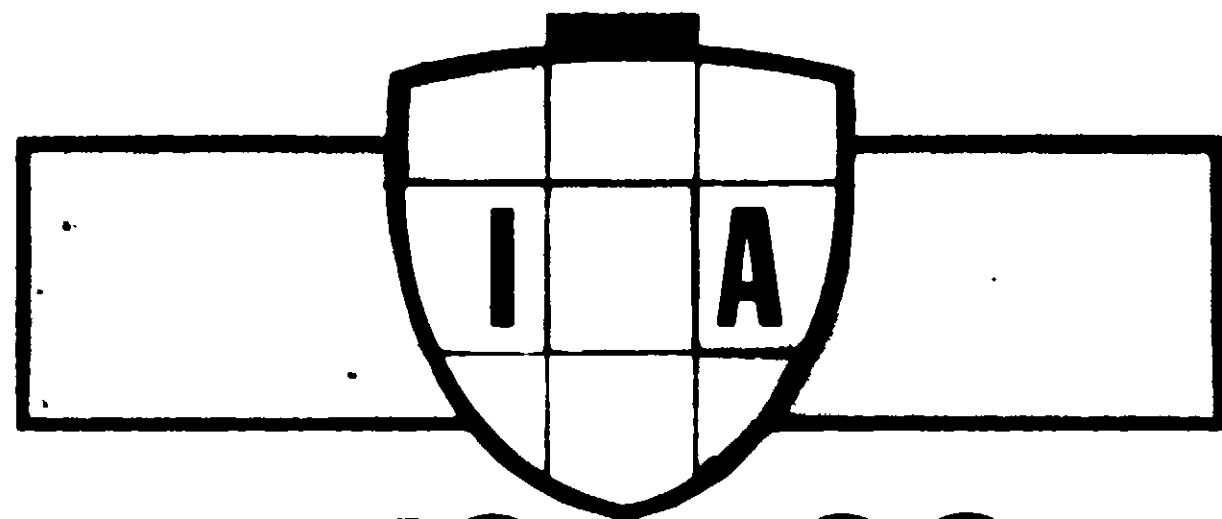
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UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
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DIRECTIONS

- #1 For udder washing and sanitizing, prepare the udder washing solution in plastic pail (do not use tin or galvanized pails).
- #2 Use 1/2 oz. IBA FS102 to 2 1/2 U.S. gallons warm water, 110 to 115 degrees F.
- #3 Just before application of the milking machine, wash and massage the teats and udder with this solution, using a paper towel which has been soaked in the solution.
- #4 After washing and massaging the udder, press the excessive solution from the towel and use the reverse side to dry the teats and the udder.
- #5 Use a clean towel for each cow.
- #6 Check udder for abnormal milk before applying milking machine.
- #7 Sanitizing teat cups for a period of two minutes in a solution of 25 ppm Titratable Iodine can be of significance in your sanitation herd health program.
- #8 Discard udder washing solution when the color fades noticeably or when it becomes visibly dirty. Make fresh solution each time used.

FOR CLEANING UTENSILS AND EQUIPMENT:

- #1 Pre-rinse utensils and equipment whenever possible.
- #2 Wash milkhouse equipment using 1 oz. IBA FS102 to each 5 gallons of warm water 110 to 115 degrees F.
- #3 Rinse with clear water.
- #4 Sanitize using a solution of 1 oz. IBA FS102 to 5 gallons of water. All utensils must remain immersed for at least 2 minutes or for contact time specified by governing sanitary code.
- #5 Place all sanitized utensils on rack or drain board to air dry.
- #6 Change washing and sanitizing solutions when the color fades noticeably or when it becomes visibly dirty. Make fresh solution each time used.

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AUG 28 1975
8405-3
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 FUNGICIDE AND RODENTICIDE ACT
 FOR ECONOMIC POISON REGISTERED
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NO. 8405-3

S-6-KLOR is recommended for sanitizing equipment and surfaces in Food Processing Plants, Institutions, Dairy Farms, and Dairy Plants. All equipment and surfaces should be thoroughly cleaned before rinsing with a solution of **S-6-KLOR**. Allow at least two minutes exposure time for adequate sanitizing. Hang equipment to drain after rinsing.

Food Processing Plants	—	100 ppm available chlorine rinse
Institutions	—	100 ppm available chlorine rinse
Dairy Farms	—	200 ppm available chlorine rinse
Dairy Plants	—	100 ppm available chlorine rinse

HOW TO MIX: For 200 ppm available chlorine — use 1 oz. **S-6-KLOR** in 5 gallons water.

For 100 ppm available chlorine — use 1 oz. **S-6-KLOR** in 10 gallons water.

All surfaces that are sanitized with a 200 ppm available chlorine dilution of **S-6-KLOR** must be thoroughly rinsed with a terminal potable water rinse before re-use.

ACCEPTED

MAY 7 1968

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. 8428-9

S-6

GENERAL PU

Active Ingredient
Dichloro-s-triazin
Inert Ingredients

CAUTION: KEEP O
SEE RIGHT HAND PAN



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921 EAST REDONDO BLVD.
Phones —

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