

IODU

IODU is a cleaner-sanitizer for the dairy industry. It may be used in warm or cold water — either hard or soft. In use-dilutions it is not corrosive to metals or rubber.

IODU's sanitizing activity is retained as long as its yellow-brown color is present.

SOLUTION STRENGTH

No. 1 — About 12½ ppm titratable iodine, ½-oz. IODU to each 5 gals. water.

No. 2 — About 25 ppm titratable iodine, 1-oz. IODU to each 5 gals. water.

U.S. Patent No. 2,977,315
 U.S. Patent No. 2,931,777
 U.S. Patent No. 3,028,299

ACCEPTED
 Apr. 28, 1972
 1317-68
Comments

IODU

**A DAIRY IODINE
 SANITIZER
 CLEANER - MILKSTONE REMOVER**

Clear and Sanitize

- **CCWS' UDDERS**
- **FARM TANKS**
- **DAIRY EQUIPMENT**

ACTIVE INGREDIENTS	
Nonylphenoxy (ethyleneoxy) ethanol-Iodine Complex (providing 1.80% titratable iodine)	18.0%
Phosphoric Acid	22.0%
INERT INGREDIENTS	60.0%
	Total 100.0%

**NET
 CONTENTS**



**ONE
 GALLON**

DANGER: KEEP OUT OF REACH OF CHILDREN
SEE SIDE PANEL FOR ADDITIONAL CAUTIONS

E.P.A. Reg. No. 1317-68-AA

ACCEPTED WITH COMMENTS

GENERA

For most dairy equipment done with the No. 2 Solution cleared with plain water to rinse out all milk. Cleaning be done by soaking the No. 2 Solution. This Solution of not over 120 F.

FARM TANKS can be all inner surfaces with clean all valves and out

MILKING MACHINES: faces thoroughly brushed time, 5 minutes.

As a **SANITIZER** for dipped in the No. 2 Solution for each cow. After milking them for a short time

DANGER: KEEP OUT OF REACH OF CHILDREN
 Causes severe skin irritation, eyes, on skin or on clothing. Wear rubber gloves when handling. Avoid contamination of food.

When packed in plastic, thoroughly with water and empty drum. Return to factory for refilling or crushing and

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GENERAL INSTRUCTIONS

For most dairy equipment, cleaning and sanitizing can be done with the No. 2 Solution. The equipment must be first cleared with plain water, at a temperature of about 100 F., to rinse out all milk. Cleaning and general sanitizing can then be done by soaking the equipment, and brushing same in this No. 2 Solution. This Solution is best used warm, at a temperature of not over 120 F. Contact time, at least 2 minutes.

FARM TANKS can be cleaned and sanitized by brushing all inner surfaces with the No. 2 Solution, being careful to clean all valves and outlets. Contact time, 5 minutes.

MILKING MACHINES should be taken apart and all surfaces thoroughly brushed with the No. 2 Solution. Contact time, 5 minutes.

As a **SANITIZER for COWS' UDDERS**, with a clean towel dipped in the No. 2 Solution, wash udder, using a fresh towel for each cow. After milking, **TEATS** can be sanitized by dipping them for a short time in this same strength Solution.

DANGER: KEEP OUT OF REACH OF CHILDREN. Corrosive. Causes severe skin irritation and eye damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

When packed in plastic container, rinse empty container thoroughly with water and discard it. For barrels, do not re-use empty drum. Return to drum reconditioner or destroy by perforating or crushing and bury in a safe place.

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