

# TECHNICAL DATA REPORT

HS 1935

## UDDERSAN

### Low Acid Udder Wash Containing Iodine

**DESCRIPTION:**

UDDERSAN is a dark brown liquid with an guaranteed minimal iodine concentration of 1.75%.

**PURPOSE:**

A mild and effective udder wash with a low acid concentration, considerably less irritating to teats and tissues than other highly acid products.

**HOW TO USE:**

Use 2 ml of UDDERSAN per Litre of water. This gives a concentration of 35 ppm active iodine. Use this solution to clean and sanitize udders and teats before milking. Can also be used to sanitize milker's hands before milking.

**PRINCIPAL USERS:**

Dairy farms, co-ops, agricultural research stations, veterinarians.

**ADVANTAGES:**

- 1) Contains the highly effective germicide, iodine, which kills Staphylococcus spanning., Escherichia coli, Pseudomonas spanning., Corynebacterium spanning., Candida albicans and Bacillus spanning.
- 2) Contains emollients and humectants, conditions skin.
- 3) Less irritating to teats or cow's skin than high acid products.
- 4) Non-corrosive to utensils and equipment.
- 5) Economical to use.
- 6) Produced under Health and Welfare Canada's Good Manufacturing Guidelines to help assure an uniform, quality product at all times.

**PRECAUTIONS:**

Avoid contact with eyes, contains mildly acidic detergents and iodine. In case of contact with eyes, flush with water for 15 minutes and get medical attention. Undiluted UDDERSAN can cause skin irritation, wear rubber or neoprene gloves when handling undiluted material. Keep out of reach of children. Read Material Safety Data Sheet.

**SPECIFICATIONS:**

Physical form	Liquid
Colour	Dark brown
Odour	Slight iodine
pH	4.5 - 5.5
Specific gravity	1.068