

1 GALLON

**FORT DODGE**

# Nolvasan<sup>®</sup> Solution

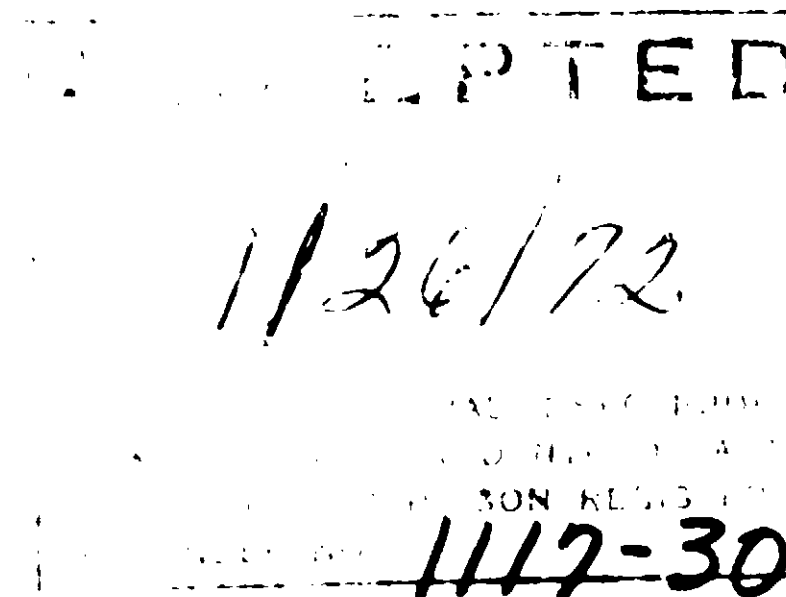
## (CHLORHEXIDINE)

VIRUCIDE\* FUNGICIDE

**Active ingredient:**

1,1'—Hexamethylenebis [5- p-chloro-phenyl] biguanide] diacetate	2%
Inert ingredients	98%

**CAUTION:** Keep out of reach of children. See side panels for additional cautions.



### DIRECTIONS FOR USE IN ANIMAL QUARTERS

1. Remove all animals and feeds from premises or vehicles to be disinfected.
2. Remove all litter and manure from floors, walks, and any surface of the area to be disinfected.
3. Empty all feeding and watering appliances.
4. Saturate all surfaces with the recommended concentration of Nolvasan Solution.
5. Ventilate premises or vehicles and do not return animals or use any equipment until the treated surfaces are dry.
6. All treated feeding and watering appliances must be scrubbed with detergents and rinsed with potable water prior to re use.

**CAUTION:** May be irritating to eyes or mucous membranes. May be harmful if swallowed. Avoid contamination of feed and feedstuffs. In contact, flush thoroughly with water. Rinse empty container thoroughly with water and discard.

Made in U.S.A. by arrangement with  
Imperial Chemical Industries Limited

**Fort Dodge Laboratories, Inc.**

Fort Dodge, Iowa 50501

Sales to Veterinarians Only

# NOLVASAN SOLUTION

(CHLORHEXIDINE)

### RECOMMENDED CONCENTRATION FOR USE

1. • For disinfection of inanimate objects to aid in control of canine distemper virus, equine influenza virus, transmissible gastroenteritis virus, hog cholera virus, parainfluenza-3 virus, bovine rhinotracheitis virus, bovine virus diarrhea virus, infectious bronchitis and Newcastle virus—3 ounces (6 tablespoonsful) per gallon of clean water. Nolvasan Solution has been shown to be virucidal in vitro against rabies virus (CVS strain) in laboratory tests when used as directed above.

II For disinfection of veterinary or farm premises - 1 ounce (2 tablespoonsful) per gallon of clean water.

III - For disinfection of official meat, poultry, rabbit and egg establishments - all food products and packaging materials must be removed from the room or carefully protected. After thorough cleaning, wash room with the equipment or utensils in a solution made by adding 1 ounce (2 tablespoons) of Lysol Solution to each gallon of clean water. After disinfection all equipment and utensils must be thoroughly rinsed with potable water before operations are resumed.

Not effective against Stenidomonas aeruginosa  
or gram-negative proteolytic cocci on inanimate  
surfaces.

U. S. Department of Agriculture  
Washington, D. C.

**FOR DIPPING TEATS AS AN AID IN  
CONTROLLING BACTERIA  
THAT CAUSE MASTITIS:**

Make up a final dipping solution by putting 32 ounces (one quart) of Nolvasan Solution in a clean gallon container, adding 6 ounces of glycerin and then adding clean potable water until you have a total volume of one gallon. Directions for use—Immediately after the cow is milked dip each teat into the dipping solution. Teat dipping should start one week before the cow freshens. When drying off a cow the teats should continue to be dipped once a day for 3 to 4 days. Udder and teats of the cow must be thoroughly washed before milking.

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Sales to Veterans Only

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