

UNDER THE FEDERAL INSECTICIDE FUNGISHER AND RODENTICIDE ACT

One FORT DODGE

∑ DAIRY Sanitizing

NOLVASAN

(Chiorhexidine)

SOLUTION

Active ingredient: Hexamethylenebis (p-chloro-phenyl-diguanide)			
	diacetate		29
Mert	ingredients		989

General Directions for Disinfection

After thorough washing, rinse the containers or utensils as a solution made by adding 1 tablespoonful of Nolvatin to each gallon of clean water. The cap of this bottle that was be used for measuring, 1 capful being sufficient for each gallon of water.

For aiding in the control of virus diseases, such as affectious bronchitis or canine distemper—clean the walls, ages or utensils thoroughly and spray the surfaces with diluted Nolvasan solution by adding 1 or 2 tablespoontules, or capfuls, to each gallon of clean water.

CAUTION: May be irritating to eyes or mucous membranes. Avoid contamination of feed and foodstuffs.

Manufactured by

Fort Dodge Laboratories, Inc. Fort Dodge, Iowa

by arrangement with Imperial Chemical Industries, Limited

General Directions

After thorough washing, rinse the teatcups, containers, other utensils or milking lines with a solution made by adding 1 tablespoonful to each gallon of clean water. Parts should remain in contact with the sanitizing solution for 2 minutes. Drain, dry or rinse dairy equipment with clean water before use.

Cloths used for udder cleansing should also remain in the sanifizing solution for 2 minutes before re-use. This will aid in the control of mastitis. The ends of the teats may be dipped in the solution to prevent chapping and hasten healing of any wounds or abrasions.

Made in U.S.A.

Sales to Veterinarians Only