

(Right panel)

CAUTION!

D-S-D may cause skin irritation or damage the eyes. Harmful if swallowed. Avoid contact with skin or eyes. Do not take internally. Avoid contact with food. In case of contact, flush with plenty of water. In case of eyes, get medical attention.

DRAFT LABEL

WELGICIDE®

ACCOUNTED
MAR 22 1989
44247

Net Contents: 4 Lbs

For Use in Control of Bacterial Slime in
Irrigation Wells

Active Ingredients:

Tetradecyl benzyl dimethyl ammonium chloride dihydrate	33 1/3%
Sodium carbonate	66 2/3%
	100.0 %

U.S.D.A. Registration Number _____

DIRECTIONS FOR USE: Use one (1) pound WELGICIDE® for each 200 gallons of water standing in the well. Dissolve in a few gallons of water so the solution will reach the water and not stick to the casing and pump column pipe. Agitate thoroughly with the pump, bailer or tools to mix the WELGICIDE® with the water. Run the pump just enough to be sure the solution is inside the column pipe. The presence of WELGICIDE® in the water can be detected by foam.

The WELGICIDE® solution should be left in the well for 8 hours, and it can be left indefinitely or until the well is to be used without any danger of damage to the pumping equipment. Pump or bail the well to waste until the water is clean and free of foam. This will usually require only a few minutes. After this, pump well continuously to waste for 30 minutes. Do not contaminate food or feed crops when pumping to waste. Do not pump waste into streams.

Non-flammable, non-volatile, odorless, non-corrosive when diluted as directed.

DANGER

KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed. Do not take internally. May cause burns or damage to eyes. Do not get on skin or eyes. If contact with eyes occurs, flush with plenty of water for 15 minutes and get medical attention. If contact with skin occurs, flush with water. Avoid contamination with food.

Formulated by: COTEY CHEMICAL CORPORATION
P. O. Box 2039 Code 806 747-2096
Lubbock, Texas 79408

(This label will meet type-size requirements and will be reproduced, and submitted before use, and will be identical in content)