

10352-14

# UCARCIDE 125

REDUCING BACTERIA  
G APPLICATIONS.

100

25.0%  
75.0%  
100.0%

ACCUMULATED  
03 MAR 1980

ENT  
at least 15 minutes. For eyes, call a physician. Remove  
physician's instructions are not available, drink large quantities of water  
quantity of water. Measures against circulatory shock, respira-

## CHEMICALS AND PLASTICS

EPA Est. No. 10352-WV-2  
UCC No.  
Made in U.S.A. 250

NET VOL. 55 GALS. (U.S.) (203.7 LITERS)

### DIRECTIONS FOR USE GENERAL CLASSIFICATION

It is a violation of Federal law to use this product in a manner inconsistent with its label.

#### DRILLING MUDS

1. Calculate the total volume of the drilling mud system, and using this volume calculate the amount of UCARCIDE® 125 needed to produce a concentration of approximately 2000 ppm UCARCIDE®. 2 gallons of UCARCIDE® 125 per each 1000 barrels of total volume will produce this dilution.
2. While the system is circulating, add the UCARCIDE® 125 in a thin stream.
3. As the well depth increases, increasing the total volume of the system, add additional UCARCIDE® 125 to maintain the proper concentration.

#### WORKOVER FLUIDS

1. Calculate the total volume of the workover fluid system, and using this volume calculate the amount of UCARCIDE® 125 needed to produce a concentration of approximately 2000 ppm UCARCIDE®. 2 gallons of UCARCIDE® 125 per each 1000 barrels of total volume will produce this dilution.
2. Add UCARCIDE® 125 into the system.
3. Circulate the workover fluid system until the fluid returns clear.
4. Shut the system down and allow for several hours.
5. Remove the workover fluid. This well should be ready for productive use.

#### OIL WELL WATER FLOODS

1. Calculate the total volume of the water flood system, and, using this volume, calculate the amount of UCARCIDE® 125 needed to produce a concentration of approximately 150 ppm UCARCIDE®. 2 gallons of UCARCIDE® 125 per each 1000 barrels of total volume will produce this dilution.
2. Add UCARCIDE® 125 as a slug or intermittently.
3. Fifty ppm UCARCIDE® 125 added each week is recommended to maintain bacterial control. This is accomplished by adding 2 gallons of UCARCIDE® 125 to each 1000 barrels of total volume.

#### WARRANTY:

1. The manufacturer guarantees and warrants (a) that the active ingredient content and the amount stated within lawful limits and (b) that the directions, warnings, and other statements on this label are the responsible experts' evaluation of reasonable tests of effectiveness and of toxicity to labor and the environment.
2. The manufacturer further warrants that the material herein is reasonably fit for use under the conditions directed hereon. The manufacturer DOES NOT MAKE AND DOES NOT AUTHORIZE ANY AGENT OR REPRESENTATIVE TO MAKE ANY OTHER WARRANTIES OF FITNESS OR OF MERCHANTABILITY, GUARANTEE, OR REPRESENTATION EXPRESS OR IMPLIED CONCERNING THIS MATERIAL. This product is sold as is. The buyer assumes all risks of use, handling, or storage which result in loss or damage and which are beyond the manufacturer's control. No claim of any kind, and whether or not based on negligence, shall be greater than the purchase price of the material in respect of which such claim is made. In no event shall the manufacturer be liable for special, indirect, or consequential damages resulting from the use, handling, or storage of this material.
3. No modification of this warranty and disclaimer is authorized, except by specific reference to this label by an authorized employee of the manufacturer.

BEST DOCUMENT AVAILABLE



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**BON DEL  
BACTERIOSTATIC WATER FILTER  
Model R-1  
Refrigerator Unit**

EPA Est. No. 43430AZ01  
EPA Reg. No. 43430-1  
CONTENTS: One bacteriostatic water filter  
ACTIVE INGREDIENT: Metallic Silver 1.05%  
INERT INGREDIENT: Activated Carbon 98.95%  
CAUTION: Keep out of reach of children.  
DISPOSAL: Wrap spent filter in newspaper and  
discard with trash.  
See enclosed circular for additional use and instal-  
lation instructions.  
Filter for municipally treated water.  
Bon Del, Inc.  
P.O. Box 1661, Mesa, Arizona 85201

**ACCEPTED**  
25 FEB 1980  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTRATION  
ED UNDER NO. 43430-1

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