

# DIBROM<sup>®</sup> ULV INSECTICIDE

ACCEPTED  
OCT 27 1977

Summit

Highly Concentrated,  
Ready-To-Use Insecticide  
For Use In Ultra Low Volume  
Cold Aerosol Fog Generators  
For Large Area, Outdoor,  
Adult Mosquito Control

ACTIVE INGREDIENTS	98%
INERT INGREDIENTS	2%

**DANGER:** KEEP OUT OF REACH OF CHILDREN  
See other cautions on side panel

Summit DIBROM ULV INSECTICIDE is formulated for use in cold aerosol fog generators, such as the Leco ULV Model HD, which will produce a fog having most of its particles in the 5 to 50 micron range.

This product may be used in mosquito adulticiding programs involving residential areas, municipalities, tidal marshes, swamps, woodlands, livestock pastures, feed lots and pastures including dairy cattle. It is not necessary to avoid farm buildings, dairy barns, feed or storage areas.

## DANGER

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**NOTE TO PHYSICIANS:** ... ..  
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### NOTICE

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A PRODUCT OF

BALTIMORE *Summit* MARYLAND  
CHEMICAL CO.

EPA REGISTRATION NO. 6218-40

*Summit*

### DIRECTIONS FOR USE

**FOR TRUCK MOUNTED LECO ULV, MODEL HD** The objective is to treat the area with 0.01 to 0.02 pounds of actual Dibrom per acre.

Summit DIBROM ULV INSECTICIDE is a ready-to-use formulation which should be applied without further dilution. Dispense fog at the following rates depending upon the speed at which the truck is moving.

Truck Speed Miles per Hour	Fog Rate of Summit DIBROM ULV INSECTICIDE Fluid Ounces per Minute
5	3 to 6 fl. oz.
10	6 to 12 fl. oz.
15	9 to 18 fl. oz.

Use the higher rate to penetrate dense vegetation. As a rule, however, delivery rate and traveling speeds should be varied only slightly, so that as the fog is dispensed at 0.01 to 0.02 pounds of actual Dibrom per acre is maintained. Use a swath width of 300 feet for a general calculation.

Formulation pressure on the machine should be at a minimum of 1 1/2 lbs. per square inch.

Best results are obtained by application when there is a slight breeze (5 miles per hour or less) and the wind is blowing toward the operator. The wind will carry the fog from the nozzle to the area to be treated. Repeat applications are necessary to insure the destruction of an adult mosquito population.

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*Summit*  
**CHEMICAL CO.**

MARYLAND

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