

3125-148

10/25/1974

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U.S. LABEL

Reason to Issue: To propose "ultra-low volume nonthermal aerosol" application for control of adult mosquitoes. 10/1/74 draft: To revise "NOTE" under Remarks.

Date of Draft: 10/1/74 (Pre-Reg.) (S)
Supersedes Pre-Reg. Draft
Dated: 7/24/74

EPA Reg. No. 3125-148-AA

©BAYTEX

LIQUID CONCENTRATE

INSECTICIDE

AMENDMENT

To Previously Registered Labeling

ADD THE FOLLOWING:

INSECT	Flow Rate of BAYTEX LC FLUID OUNCES PER MINUTE	TRUCK SPEED MILES PER HOUR	REMARKS
Mosquitoes (Adults) (Florida and Texas only)	0.3 to 0.5	5	<u>ULTRA-LOW VOLUME NONTHERMAL AEROSOL:</u> Use the flow rates at the indicated truck speeds to cover a 300 foot swath. Use a machine designed specifically for ULV cold fogging. Repeat applications as necessary.
	0.6 to 1.0	10	
	0.9 to 1.5	15	
	1.2 to 2.0	20	<u>NOTE:</u> Spray droplets should have a median droplet size range from 5 to 20 microns with a Mass Median Diameter (MMD) not to exceed 15 microns. Droplets 45 microns or larger may cause permanent damage to automobile paint finishes. The method for determining the range and mass median diameter of the particles will be provided by the manufacturer upon request.

