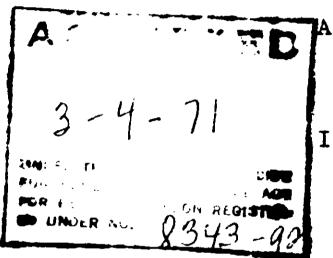


DURSBAN* 4E contains 4# Dursban per gallon

For use by public health officials, mosquito abatement districts and other trained personnel for mosquito control programs.



ACTIVE INGREDIENTS:	/
0,0-Diethyl 0-(3,5,6,-Trichloro-2-	
Pyridyl) Phosphorothioate	40.8%
Aromatic Petroleum Derivative Solvent	24.5%
INERT INGREDIENTS	34.7%
TOTAL	100.0%

WARNING

KEEP OUT OF THE REACH OF CHILDREN

MAY BE FATAL IF SWALLOWED. MAY BE ABSORBED THROUGH SKIN. MAY BE INJURIOUS TO THE EYES AND SKIN. COMBUSTIBLE LIQUID. DO NOT GET IN EYES OR ON SKIN. WASH THOROUGHLY AFTER HANDLING. WASH CONTAMINATED CLOTHING BEFORE RE-USE. FLUSH CONTAMINATED EYES WITH PLENTY OF WATER AND GET MEDICAL ATTENTION. AVOID BREATHING SPRAY MIST OR VAPORS. AVOID SPRAYING FOOD CROPS. KEEP AWAY FROM FOOD, FEEDSTUFFS AND DOMESTIC WATER SUPPLIES. KEEP CONTAINER CLOSED. KEEP AWAY FROM HEAT AND OPEN FLAME. HANDLE CONCENTRATE IN A VENTILATED AREA.

THIS PRODUCT IS TOXIC TO FISH AND WILDLIFE. BIRDS FEEDING ON TREATED AREAS MAY BE KILLED. KEEP OUT OF FISH-BEARING WATERS. DO NOT APPLY WHEN WEATHER CONDITIONS FAVOR DRIFT FROM AREAS TREATED. APPLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL.

NOTE TO PHYSICIAN: Active ingredient is a cholinesterase inhibitor. Treat symptomatically. Atropine Is antidotal.

DIRECTIONS FOR USE

DURSBAN 4E mixes readily with water or oil suclas kerosene or No. 2 diesel fuel oil. DURSBAN should be thoroughly mixed with the amount of water or oil required to give uniform coverage applied to non-crop areas with suitable equipmes such as hand or power sprayers, mist applicato or by aerial application. Use at rates given in the table. For aerial application use a minimum of 3-10 gallons of water per acre consistent we crop growth and good coverage.

AMOUNT TO U	SE PER ACRE	
Condition of DURSBAN 4E	DURSBAN No.Acres	1
area to be (fluid oz.) Insect. of DURSBA	N
treated	(lbs.) treat	
LARVAL CONTROL		
None to medium 0.4 to	0.0125 to 320 to	
vegetative cover 0.8	0.025	
LARVAL CONTROL		
Medium to heavy 0.8 to	0.025 to 160 to	l
vegetative cover 1.6*	0.05*	
ADULT CONTROL	•	
Light to medium 0.8	0.025 160	
vegetative cover		
ADULT CONTROL		
Medium to heavy 1.6*	0.05* 80	
vegetative cover		

*The higher dosage will also give faster knock and longer residual control where there is lit or no vegetative cover. Under such conditions dosage should be used only where there are no or crustaceans or where loss of fish, crustace or lower components of the food chain would no significant.

BUYER ASSUMES ALL RISKS OF USE, STORAGE OR HAND OF THIS MATERIAL NOT IN STRICT ACCORDANCE WITH DIRECTIONS GIVEN HEREWITH.

Net Contents Gallons

USDA REG. # 8343-92

*DURSBAN-Trade Mark of Dow Chemical Company

ROBBINSVILLE, NEW JERSEY





DURSBAN* 4E contains 4# Dursban per gallon

For use by public health officials, mosquito abatement districts and other trained personnel for mosquito control programs.

ACTIVE INGREDIENTS:	
0,0-Diethyl 0-(3,5,6,-Trichloro-2-	
Pyridyl) Phosphorothioate	40.8%
Aromatic Petroleum Derivative Solvent	24.5%
INERT INGREDIENTS	34.7%
TOTAL	100.0%

WARNING

KEEP OUT OF THE REACH OF CHILDREN

MAY BE FATAL IF SWALLOWED. MAY BE ABSORBED THROUGH SKIN. MAY BE INJURIOUS TO THE EYES AND SKIN. COM-

DIRECTIONS FOR USE

DURSBAN 4E mixes readily with water or oil such as kerosene or No. 2 diesel fuel oil. DURSBAN 4E should be thoroughly mixed with the amount of water or oil required to give uniform coverage and applied to non-crop areas with suitable equipment such as hand or power sprayers, mist applicators or by aerial application. Use at rates given in the table. For aerial application use a minimum of 3-10 gallons of water per acre consistent with crop growth and good coverage.

<u> </u>		- <u> </u>		
	INT TO USE	PER ACRE		
Condition of DUI	RSBAN 4E	DURSBAN	No.Acres	l gal.
area to be (f)	luid oz.)	Insect.	of DURSBA	N w111
treated		(1bs.)	treat	
LARVAL CONTROL				
None to medium	0.4 to	0.0125 to	320 to	160
vegetative cover	0.8	0.025		
LARVAL CONTROL				
Medium to heavy	0.8 to	0.025 to	160 to	80
vegetative cover	1.6*	0.05*		
ADULT CONTROL				_
Light to medium	0.8	0.025	160	•
vegetative cover				.
ADJUT M. CONMEAN				