DIBROM® 235 Spray



Under the Transit Medentia, Fungacide, and Medenticide Age, as amenage for the products

registered under

(INSECTICIDE)

Active Ingredients

*Naled
Aromatic Petroleum Derivative Solvent
Ingredients

*1,2-dibromo-2,2-dichloroethyl dimethyl phosphate
Contains 2.35 pounds naled per gallon
A spray concentrate for use in water or odorless kerosene.

Minimum flashpoint—100 F.

U.S. Pat. No. 2,971,882

DANGER: KEEP OUT OF REACH OF CHILDREN.

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH DANGER STATEMENTS AND DIRECTIONS, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS.

KEEP PESTICIDE IN ORIGINAL CONTAINER. DO NOT PUT CON-CENTRATE OR DILUTE INTO FOOD OR DRINK CONTAINERS.

STORE IN COOL, DRY PLACE

DIBROM 235 Sprii, is a special formulation for use in either water, odorless kerciene or fuel oils. It is designed for use by municipalities and for use outside of houses, apartments, hotels, motels, restaurants, matrictions and other buildings. This product can all the used for area control of the and mosquitoes.

NET CONTENTS. LIQUID

Chevron Chemical Company

Ortho Division/San Francisco CA 94119
Product 3404 Made in U.S.A.
Form 7863-D
EPA Reg. No. 239 1824

Richmond CA 94804

Do Not Use This Product Indoors.

Do not use in edible products areas of food piccessing plants, restaurants or other areas where food is commercially prepared or processed. Do not use in serving areas while food is exposed.

DIRECTIONS

NOTE: For best results, water-diluted sprays should be used the same day, as mixed. Oil-diluted sprays mc / be used for several days after mixing.

ADULT MOSQUITO, GNAT, STABLEFLY (Dog Flies), and HOUSE FLY CONTROL — RESIDENTIAL AREAS, TIDAL MARSHES, SWAMPS, WOODLAND, LIVESTOCK PASTURES, FEED LOTS AND PASTURES INCLUDING DAIRY CATTLE: Shrubbery and vegetation around residential areas, tidal marshes, swamps, woodlands etc. may be treated. It is not necessary to avoid farm buildings and dairy barns. Direct application to water is pichibited.



DO NOT TAKE INTERNALLY
DO NOT GET IN EYES
DO NOT GET ON SKIN

DANGER: May be fatal if swallowed, inhaled or absorbed through the skin. Corrosive, causes eye damage and skin irritation. Do not get in eyes on skin or on clothing. Avoid breathing vapors or spray mist. Wear goggles or face shield and rubber gioves when handling, In case of skin contact, immediately remove contaminated clothing and truth skin with plenty of water, for eyes, immediately flush with plenty of water and get medical attention.

Note to Physicians: Emergency Information — call 1415) 233-3737.

Attroping is antidotal 2 PAM is also antidotal and may be administered in conjunction with atropine.

A cold contamination of feed foodstuffs and drinking writer, DO NOT USE POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME May, corrode metal spray equipment. Wash equipment thoroughly after use. When container is empty, immediately wash thoroughly and distroy. Never reuse.

This product is toxic to fish, shrimp, crab, birds and other wildlife keep out of lakes, streams, ponds, tidal marshes and estuaries. Do not apply where renotf is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Treat stirubor is and vegetation where mosquitoes may rest. Make applications during peak of infestation and repeat as necessary.

AIRCRAFT: Apply 5 to 12 fl. oz. per acre. Apply 2 to 8 qts. of diluted spray per acre. MIST OR COLD FOG: 9 to 15 qts. per 100 gals water Calibrate equipment 'rate of travel and output) to apply 0.1 to 0.25 lb technical Naled per acre. THERMAL FOG: Use 512 gals to 100 gals, fuel oil. Apply at rate of 40 gals, per hour output at an average vehicle speed of 5 miles per hour, applying swath 300 to 400 feet wide.

CORRALS, ADJACENT PASTURES, HOLDING PENS (Dairy and Beef Cattle, Hogs, Sheep, Horses): House flies, Mosquitoes—Airplane Application—1½ to 3½ qts in 10 gals, water Apply 1 gal, diluted spray per acre. Apply over areas with animals present

CLOVER MITES, ROACHES, EARWIGS and LEAFHOPPERS Outside Dwelling and in Lawns: U e 1 th oz. in 1 gal water. Apply to turf and to 20th surfaces around flowers, shrubs and trees for general pest Centrup

BROWN DOG TICKS: In and Around Kennels - 5 oz to 2 gals, water or ken as a App., as a directed coarse, wet spray being especial, careful to hit all cracks and crevices in floors, walls and coolers. A permit of the runways Repeat treatment in 2 days if control a tick activity is observed.

DILUTION CHART RECOMMENDATION AMOUNT DIBROM 235 SPRAY TO USE IN: 1 Qt. 1 Gal. 5 Gals. 10 Gals. 50 Gals. 1 oz./gal water 1½ tsps 1 oz. 5 ozs. 10 ozs. 3 pts. 4 ozs./gal kerosene 2 Tbs. 4 ozs. 1¼ pts. 2½ pts. 1½ Gals. 5 ozs /gal. water 2½ Tbs 5 ozs 1 pt. 9 oz. 3 pt. 2 oz. 2 Gals

CONDITIONS OF SALE: 1 Chevron Chemical Company Chevron's warrants that the mater is extremed to the chemical decreption on the label and a tearch is, it for a elast directed hereon theorem is their makes, nor authorized any agent or representative to make, any other warrant, of FIINESS or of MEPCHANITABILITY assumanteed a representation, earlies or imports, so correct the material.

2 Or heal and only every extent play rightly received a trevent at from a minute play rightly received with the court chemicals to be assume a population as the model of present and the property of particles of the matter of applications of the property of the control, and remains our end the property court of the constant stated between the capitation and property of the tree stated between and even transposition processes the limit of the constant of the c

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DILUTION CHART

RECOMMENDATION	AMOUNT DIBROM 235 SPRAY TO USE IN:					
į	, 1 Qt	1 Gal	5 Gals	10 Gais	50 Gals	
1 oz./gal water	1 1½ tsps	l oz	5 ars.	10 025	3 pts.	
4 ozs./gal kerosene	2 Tbs.	4 ozs	11/4 pts.	21/2 pts	11/2 Gal:	
5 ozs /gal water			1 pt. 9 oz.			

CONDITIONS OF SALE: 1 Chevron Chemical Company (Chevron) within for eyes, immediately flush with pienty of water and get I warrants that this material conforms to the chemical description the label and is reasonably fit for use as direcad hereon. Chevron neither makes, nor authorizes any agent or representative to make, any other warranty of EFFNESS or of MERCHANTABILITY, guarantee or representation, express or implied, concerning this

2 Critical and unforeseeable factors beyond Chevron's control prevent it from eliminating all risks in connection with the use of chemicals. Such risks include, but are not limited to, damage to plants and crops to which the material is applied, lack of com-piere control, and damage caused by drift to other plants or crops. Such risks occur even though the product is reasonably fit for the uses stated hereon and even though label directions are followed Buyer and user acknowledge and assume all risks and liability 'except those assumed by Chevron under 1 above) resulting from handling, storage, and use of this material