



ORTHO

DIBROM[®] 8

Emulsive

Naled Insecticide



Active Ingredients	By Wt
*Naled	58%
Xylene	20%
Inert Ingredients	22%
*1.2 dibromo 2,2 dichloroethyl dimethyl phosphate	
Contains 8 pounds technical naled per gallon equivalent to 7.2 pounds naled	
U.S. Pat. No. 2,971,882	



READ THE LABEL
DO NOT TAKE INTERNALLY
DO NOT GET IN EYES
DO NOT GET ON SKIN

DANGER: KEEP OUT OF REACH OF CHILDREN.
SEE BACK PANEL FOR ADDITIONAL DANGER STATEMENTS.
NET CONTENTS 1 GALLON LIQUID

JAN 1 9 1976

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, this pesticide
registered under
EPA Reg. No. 239-1281

STORE IN COOL DRY PLACE

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH DANGER STATEMENTS AND DIRECTIONS. AND WITH APPLICATOR INSTRUCTIONS. KEEP PESTICIDE IN ORIGINAL CONTAINER. DO NOT PUT CONCENTRATE OR DILUTE INTO FOOD OR DRINK CONTAINERS. Not for use or storage in or around the home.

USE DESIGNATED AMOUNT OF PRODUCT IN THE FOLLOWING GALLONS WATER PER ACRE UNLESS OTHERWISE NOTED

GROUND APPLICATION: Vegetable and Field Crops - 30 to 250 gals. Cotton - 3 to 20 gals. Deciduous Fruit Crops - 60 to 800 gal. minimum of 15 gals. water per acre.

Where Recommended for AIR APPLICATION - Field Crops - 3 to 10 gals.

A short residual contact insecticide for kill of insect and mite adults and larvae present at the time of application.

Begin application at first sign of insects. Repeat as necessary. Do not apply within 4 days of harvest unless otherwise noted. Do not use with high water in high gallonage spray equipment. Thorough coverage is required. Observe all spray precautions.

MIXING DIRECTIONS: Add to spray tank when 1/4 to 1/2 full with agitator running and maintain agitation until spraying is completed.

ALMONDS: Peach Twig Borer - Apply only once during the dormant or delayed dormant period. Apply 1 pt. in combination with 1 1/2 to 2 gal. water in high gallonage spray equipment. Thorough coverage is required. Observe all spray precautions.

BEANS, LIMA BEANS (Dry Form), BEANS, LIMA BEANS, PEAS (Succulent Form): Alfalfa Looper, Aphids, Spider Mites, Lygus, Nidulids, Leafhoppers - 1 pt. per acre in water to cover. 100 gals. per acre is preferable. Large Loopers, Stink Bugs - 1 1/2 pts. per acre. Treat treated vines.

BROCCOLI, CABBAGE, CAULIFLOWER, BRUSSELS SPROUTS, KALE, COLLARDS: Imported Cabbageworm, Diamond Bark Caterpillar - apply within 1 day of harvest.

CELERY: Aphids, Loopers, Armyworms, Salt Marsh Caterpillars, Leaf Miners - Use ground application only with fine mist spray - 1 pt. per acre. Larger plants use 1 1/2 pts. in 100 to 150 gals. water per acre. Do not apply within 1 day of harvest.

COTTON: Lygus - 1/2 to 1 pt. per acre by air or ground. Leaf Perforator, Fleahoppers, Armyworms, Bollworms, Loopers and For Sug. 10 day intervals while pests persist. **FOR HEAVY POPULATION OF LISTED INSECTS:** - Use 1/2 pt. per acre by air or ground in control of apply after first bolls open. Do not graze livestock in treated fields.

CUCUMBERS, SUMMER SQUASH: Cucumber Beetles, Aphids, Spider Mites, Loopers, Thrips, Armyworms - 1 pt. per acre in water to cover. By Air - Use minimum of 10 gals. water per acre. May be used up to harvest.

EGGPLANT, PEPPERS: Aphids, Spider Mites, Blister Beetles, Flea Beetles, Leaf Miners, Whitefly - 1 pt. per acre. May be used up to harvest.

WALNUTS: Aphids - 1/2 to 1 pt. to 100 gals. water. Do not apply within 10 days of harvest. Do not graze livestock in treated orchards.

GRAPES: Drosophila, Leafhoppers - 1/2 to 1 pt. per 100 gals. water (100 to 130 gals. diluted spray per acre depending on size of vines on Italian varieties at fruit injury may occur. Do not enter vineyards for 24 hours following treatment. Do not apply within 1 day of harvest.

HOPS: Aphids, Spider Mites, Corn Earworm, Hop Looper, Cutworm - 1 pt. per acre. Do not apply within 4 days of harvest. Do not feed hop plants less than 14 grown. On larger plants use 1 1/2 pts. in 100 to 150 gals. water per acre. May be used 1 day before harvest.

MELONS (Cantaloupes, Honeydew, Muskmelons, Watermelons), PUMPKINS, WINTER SQUASH: Loopers, Armyworms, Leafhopper - diluted spray per acre. May be used 1 day before harvest. Do not apply when temperature is over 90° F.

MUSHROOMS: Mushroom Flies (Phorid and Sciard Adults) - Use 1/2 fl. oz. per 10,000 cu. ft. as a vapor fogging or aerosol treatment formulations on steam pipes or hot plates. Direct air nozzles upward in mushroom house. Do not aim nozzle at mushrooms in the 1 hours during treatment. Adequately ventilate after treatment period. Daily applications may be required for heavy infestations for 10 to 20 applications are made when necessary. Do not use within 24 hours of harvest.

ORANGES, LEMONS, GRAPEFRUIT, TANGERINES: Aphids, Soft Brown Scale Crawlers, Mites, Citrus Cutworms, Leaf Roller (To water. Use up to 7 days of harvest (Calif. and Ariz.). Do not apply within 1 day of harvest. Do not enter citrus groves for 24 hours following treatment.

PEACHES (Western States Only): Lygus, Suppression of Mites, Peach Twig Borer, Oriental Fruit Moth (California Only) - 1/2 pt. to harvest. Do not apply when temperature is over 90° F. Do not enter orchards for 24 hours following treatment.

RICE: Grasshoppers - 1/2 to 1 pt. per acre. Apply at first sign of insects. Do not make more than 3 applications. May be used 2 days before harvest.

SAFFLOWER (California and Arizona only): Lygus - 1/2 pt. per acre. By Air - 3 to 10 gals. spray per acre. Do not apply within 30 days of harvest.

STRAWBERRIES: Leaf Roller, Spider Mites, Aphids, Omnivorous Leaf Tier, Spittlebugs (Northwest) - 1 pt. per acre. May be used 1 day before harvest.

SUGAR BEETS: Spider Mites, Leafhoppers - 1 pt. per acre by air or ground. By Air - Use in 1 to 5 gals. water per acre. Do not apply within 1 day before harvest.

TOMATOES (Field): Fruit Flies (Drosophila) - 1 pt. in no less than 40 gals. water per acre with ground sprayer. 7 to 10 gals. by air. A 5 to 7 day intervals until the day before harvest. (Field and Greenhouse) Tomato Fruit Worm, Hornworms, Leaf Miners, Flea Beetle - Use up to 200 gals. diluted spray per acre. Do not apply when temperature is over 90° F. May be used 1 day before harvest.

FOREST AND SHADE TREES, CONIFERS (Arbovitae, Douglas Fir, Fir, Hemlock, Juniper, Pine, Spruce): Suppression of Two Sp. Juniper Webworms, Tussock Moths, Spruce Budworms, Adult Sierra Fir and Western Hemlock Bark Borers.

BROADLEAF TREES (Ash, Birch, Black Walnut, Box Elder, Dogwood, Elm, Evergreen Pear, Flowering Plum and Quince, Locust, Mt.

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, this pesticide
registered under
EPA Reg. No. 239-1281

STORE IN COOL DRY PLACE

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 CONCENTRATE OR DILUTE INTO FOOD OR DRINK CONTAINERS.

Not for use or storage in or about the home.

USE DESIGNATED AMOUNT OF PRODUCT IN THE FOLLOWING GALLONS WATER PER ACRE UNLESS OTHERWISE NOTED

GROUND APPLICATION: Vegetable and Field Crops - 30 to 250 gals. Cotton - 3 to 20 gals. Deciduous Fruit Crops - 60 to 800 gals. Citrus - 400 to 3,000 gals. (On Young Fruit Plantings - Use a minimum of 15 gals. water per acre.)

Where Recommended for AIR APPLICATION - Field Crops - 3 to 10 gals.

A short residual contact insecticide for control of insect and mite adults and larvae present at the time of application.

Begin application at first sign of insects. Repeat as necessary. Do not apply within 4 days of harvest unless otherwise noted. Do not use with highly alkaline materials such as lime or Bordeaux.

MIXING DIRECTIONS: Add to spray tank when $\frac{1}{4}$ to $\frac{1}{2}$ full with agitator running and maintain agitation until spraying is completed.

ALMONDS: Peach Twig Borer - Apply only once during the dormant or delayed dormant period. Apply 1 pt. in combination with $\frac{1}{2}$ to 2 gals. supreme type oil or 2 to 3 gals. dormant oil spray per 100 gal. water in high gallonage spray equipment. Thorough coverage is required. Observe oil spray precautions.

BEANS, LIMA BEANS (Dry Form) BEANS, LIMA BEANS, PEAS (Succulent Form): Alfalfa Looper, Aphids, Spider Mites, Lygus, Leaf Miner, GREEN BEANS: Aphids, Spider Mites, Loopers, Nidulids, Leafhoppers - 1 pt. per acre in water to cover. 100 gals. per acre is preferable. Large Loopers, Stink Bugs - $\frac{1}{2}$ pts. per acre in water to cover. Do not apply within 1 day of harvest. Do not feed treated vines.

BROCCOLI, CABBAGE, CAULIFLOWER, BRUSSELS SPROUTS, KALE, COLLARDS: Imported Cabbageworm, Diamond Back Caterpillars, Aphids - 1 pt. per acre. Looper - 2 pts. per acre. Do not apply within 1 day of harvest.

CELERY: Aphids, Loopers, Armyworms, Salt Marsh Caterpillars, Leaf Miners - Use ground application only with fine mist spray - 1 pt. in 50 to 75 gals. water per acre on plants less than 1 ft. grown. On larger plants use $\frac{1}{2}$ pts. in 100 to 150 gals. water per acre. Do not apply within 1 day of harvest.

COTTON: Lygus - $\frac{1}{2}$ to 1 pt. per acre by air or ground. Leaf Perforator, Fleahoppers, Armyworms, Bollworms, Loopers and For Suppression of Mites - 1 pt. per acre by air or ground. Apply at 7 to 10 day intervals while pests persist. **FOR HEAVY POPULATION OF LISTED INSECTS:** - Use $\frac{1}{2}$ pt. per acre by air or ground in control programs with other insecticides registered for use on cotton. Do not apply after first bolls open. Do not graze livestock in treated fields.

CUCUMBERS, SUMMER SQUASH: Cucumber Beetles, Aphids, Spider Mites, Loopers, Thrips, Armyworms - 1 pt. per acre in water to cover. Pickleworms, Leaf Miners - $\frac{1}{2}$ pts. per acre in water to cover. By Air - Use minimum of 10 gals. water per acre. May be used up to harvest.

EGGPLANT, PEPPERS: Aphids, Spider Mites, Blister Beetles, Flea Beetles, Leaf Miners, Whitefly - 1 pt. per acre. May be used up to 1 day before harvest.

WALNUTS: Aphids - $\frac{1}{2}$ to 1 pt. in 100 gals. water. Do not apply within 10 days of harvest. Do not graze livestock in treated orchards.

GRAPES: Drosophila, Leafhoppers - $\frac{1}{2}$ to $\frac{1}{4}$ pt. per 100 gals. water (100 to 130 gals. diluted spray per acre depending on size of vines). Use only $\frac{1}{2}$ pt. per 100 gals. water on Muscat varieties. Do not use on Italian varieties as fruit injury may occur. Do not enter vineyards for 24 hours following treatment. Do not apply within 1 day of harvest.

HOPS: Aphids, Spider Mites, Corn Earworm, Hop Looper, Cutworm - 1 pt. per acre. Do not apply within 4 days of harvest. Do not feed hopyard waste.

SPINACH, CHARD, TURNIP GREENS: Aphids, Loopers, Armyworms, Salt Marsh Caterpillars, Leaf Miners - Use ground application only with fine mist spray - 1 pt. in 50 to 75 gals. water per acre on plants less than 1 ft. grown. On larger plants use $\frac{1}{2}$ pts. in 100 to 150 gals. water per acre. May be used 1 day before harvest.

MELONS (Cantaloupes, Honeydew, Muskmelons, Watermelons), PUMPKINS, WINTER SQUASH: Loopers, Armyworms, Leafhoppers, Spider Mites, Leaf Miners - 1 to 2 pts. per acre (200 gal. diluted spray per acre). May be used 1 day before harvest. Do not apply when temperature is over 90° F.

MUSHROOMS: Mushroom Flies (Phorid and Sciarid Adults) - Use $\frac{1}{2}$ fl. oz. per 10,000 cu. ft. as a vapor fogging or aerosol treatment. Apply with aerosols or thermal fogging devices or dilute or undiluted formulations on steam pipes or hot plates. Direct air nozzles upward in mushroom house. Do not aim nozzle at mushrooms in the beds. Keep house closed for 30 to 60 minutes, but no longer than 4 hours during treatment. Adequately ventilate after treatment period. Daily applications may be required for heavy infestations for 10 to 20 days after spawning begins. For other infestations twice weekly applications are made when necessary. Do not use within 24 hours of harvest.

ORANGES, LEMONS, GRAPEFRUIT, TANGERINES: Aphids, Soft Brown Scale Crawlers, Mites, Citrus Cutworms, Leaf Roller (Tortrix) - 1 pt. in 100 gals. water. Thrips (Bloom) - $\frac{1}{2}$ pt. per 100 gals. water. Use up to 7 days of harvest. (Calif. and Ariz. - Do not apply within 1 day of harvest.) Do not enter citrus groves for 24 hours following treatment.

PEACHES (Western States Only): Lygus, Suppression of Mites, Peach Twig Borer, Oriental Fruit Moth (California Only) - $\frac{1}{4}$ pt. in 100 gals. water. To avoid fruit spotting, do not use within 30 days of harvest. Do not apply when temperature is over 90° F. Do not enter orchards for 24 hours following treatment.

RICE: Grasshoppers - $\frac{1}{2}$ to $\frac{1}{4}$ pt. per acre. Apply at first sign of insects. Do not make more than 3 applications. May be used 2 days before harvest.

SAFFLOWER (California and Arizona only): Lygus - $\frac{1}{4}$ pt. per acre. By Air - in 3 to 10 gals. spray per acre. Do not apply within 30 days of harvest.

STRAWBERRIES: Leaf Roller, Spider Mites, Aphids, Omnivorous Leaf Tier, Spittlebugs (Northwest) - 1 pt. per acre. May be used 1 day before harvest.

SUGAR BEETS: Spider Mites, Leafhoppers - 1 pt. per acre by air or ground. By Air - Use in 1 to 5 gals. water per acre. Do not apply within 2 days of harvest. Do not feed sugar beet tops.

TOBACCO: Hornworm - 1 pt. in 100 gals. water using up to 200 gals. diluted spray per acre. Flea Beetles - 1 pt. per acre in water to cover. Apply at first sign of insects. Repeat as necessary.

TOMATOES (Field): Fruit Flies (Drosophila) - 1 pt. in no less than 40 gals. water per acre with ground sprayer. 7 to 10 gals. by air. Make first application 5 to 7 days before first picking and continue at 5 to 7 day intervals until the day before harvest. (Field and Greenhouse): Tomato Fruit Worm, Hornworms, Leaf Miners, Flea Beetles, Mites - 1 pt. in 100 gals. water. Spray plants thoroughly. For Field - Use up to 200 gals. diluted spray per acre. Do not apply when temperature is over 90° F. May be used 1 day before harvest.

FOREST AND SHADE TREES, CONIFERS (Arboreal): Douglas Fir, Fir, Hemlock, Juniper, Pine, Spruce: Suppression of Two Spot and Red Spider Mites, Aphids, Spittlebugs, Zimmerman Moths, Juniper Webworms, Tussock Moths, Spruce Budworms, Adult Sierra Fir and Western Hemlock Bark Borers.

BROADLEAF TREES (Ash, Birch, Black Walnut, Box Elder, Dogwood, Elm, Evergreen, Pear, Flowering Plum and Quince, Locust, Magnolia, Maple, Oak, Sycamore, Willow): Suppression of Two Spot

By Wt.

58%

20%

22%

2,2-dichloroethyl dimethyl phosphate

technical named per gallon equivalent to 7.2 pounds named

to 2,971,882

OF CHILDREN.

DANGER STATEMENTS.

N LIQUID

and Red Spider Mites, Aphids, Leaf Miners, Thrips, Elm Leaf Beetles, California Oakworms (California only), Spring and Fall Cankerworms, Fall Webworm, Oak Webworm and Tussock Moths — 1 pt. in 100 gal. water. Use when infestation is evident; repeat as necessary.

GREENHOUSE VAPOR TREATMENT OF ROSES, OTHER ORNAMENTAL PLANTS, TOMATOES, CUCUMBERS, Spider Mites, Adult Whiteflies, Aphids, Leafrollers, Mealybugs — 1 fl. oz. per 10,000 cu. ft. when plants are dry. Apply undiluted on heat pipes (or in open pans on hot plates). Apply continuously or to intermittent sections of pipe on each side and on 1 or more of the pipes through center of each range depending upon width. Application to cold pipes should be followed by immediately heating pipes to 160° F. In steam-heated houses, close vents for at least 1 hour after pipes are hot. With hot water systems, close house for at least 1 hour. Houses may remain closed overnight following treatment. When application is made to hot pipes, wear goggles and approved respirator. Ventilate house before workers re-enter. Wear respirator when entering treated houses to ventilate. Protect hives of bees in cucumber and other houses by covering with plastic or rubber sheet during treatment and until house is ventilated. Do not apply to tomatoes or cucumbers closer than 1 day before harvest. **Spider Mites (Resistant and Non-resistant)** — Make 3 to 4 treatments at 3 or 4 day intervals. Repeat as necessary. **Adult Whiteflies** — Make 2 applications at 7 day intervals. Repeat as necessary. **Aphids** — Apply when aphids appear. Repeat as necessary.

WARNING: Avoid overtreatment and direct application to plants as injury may result. White Butterfly and Golden Rapture roses, Pink Champagne Chrysanthemums, Green Wandering Jew, Poinsettias and Dutchman's Pipe may be injured by DIBROM vapor.

FRUIT FLIES (Drosophila sp.) in and around Food Processing Plants, Loading Docks, Cull Piles and Refuse Areas, Cider Mills — Use 2 oz. in 2½ gals. water (5 pints to 100 gals.) as a coarse spray to walls, floors, doorways, windows, refuse and cull piles where insects congregate. Apply every 5 to 7 days as necessary. Do not apply to cull fruit or refuse piled to be fed to livestock. Avoid contamination of feeds, foodstuffs and food processing machinery. Do not apply when plants are in operation or when foods are present or exposed. Do not spray surfaces which will come into contact with foods. Cover food containers during spraying.

GNAT, STABLE FLY (Dog Flies) AND HOUSE FLY CONTROL — RESIDENTIAL AREAS, CROPS LISTED ON LABEL, SWAMPS, WOODLAND, FEED LOTS AND RANGELAND. Consult your State Fish and Game Agency before applying this product. It is not necessary to avoid farm buildings. Make applications during peak of infestation and repeat as necessary. See crop recommendations for use limitations near harvest. This rate of application will kill shrimp. Do not apply to tidal or marsh waters which are important shrimp producing areas. **AIRCRAFT:** East — Apply 0.8 to 4 fl. oz. per acre diluted with water. Apply 2 to 8 qts. of diluted spray per acre. West — Apply 1.6 to 4 fl. oz. per acre diluted with water. Apply 2 to 8 qts. of diluted spray per acre. **MIST OR COLD FOG:** Use 3 to 5 qts. per 100 gals. water. Calibrate equipment, rate of travel and output to apply 0.1 to 0.25 lb. technical material per acre.

ADULT MOSQUITO CONTROL — RESIDENTIAL AREAS, CROPS LISTED ON LABEL, SWAMPS, WOODLAND, LIVESTOCK PASTURES, FEED LOTS AND PASTURES INCLUDING DAIRY CATTLE. Consult your State Fish and Game Agency before applying this product. Make applications during peak of infestation and repeat as necessary. See crop recommendations for use limitations near harvest. Treat shrubbery and vegetation where mosquitoes may rest. Shrubbery and vegetation around stagnant pools, marshy areas, ponds and shore lines may be treated. Direct application to water is prohibited. This rate of application will kill shrimp. Do not apply to tidal or marsh waters which are important shrimp producing areas. **AIRCRAFT:** East — Apply 0.8 to 1.6 fl. oz. per acre diluted with water. Apply 2 to 8 qts. of diluted spray per acre. West — Apply 1.6 fl. oz. per acre diluted with water. Apply 2 to 8 qts. of diluted spray per acre. **MIST OR COLD FOG:** Use 3 to 5 qts. per 100 gals. water. Calibrate equipment, rate of travel and output to apply 0.1 lb. technical material per acre. Do not make more than one application every 10 days to pastures or other areas where lactating dairy animals are being held.

CORRALS, ADJACENT RANGELAND, HOLDING PENS (Dairy and Beef Cattle, Hogs, Sheep, Horses), House Flies, Stable Flies — Airplane Application: Use 1.6 to 4 fl. oz. per acre. Dilute 1 to 2½ pts. in 10 gals. water. Apply 1 gal. diluted spray per acre. Apply over area with animals present.

CLOVER MITES, ROACHES, EARWIGS AND LEAFHOPPERS Outside Dwellings and In Lawns: Use 1 fl. oz. in 3 gals. water. Apply to turf and to soil surfaces around flowers, shrubs and trees for general pest cleanup.

GRASSHOPPERS, RANGE CATERpillARS, Rangeland: ½ to 1 pt. per acre by air or ground. Young Grasshoppers — ½ pt. per acre by air or ground. Armyworms — 1 pt. per acre by air or ground. **By Air:** — Use in 1 to 5 gals. water per acre. Apply when hoppers hatch is completed. Repeat as necessary. Animals may be present during treatment. Do not graze lactating dairy animals on treated areas.

DANGER: Concentrate causes eye and skin damage. Do not get in eyes, on skin or on clothing. May be fatal if swallowed or absorbed through skin. Do not breathe spray mist. Use waterproof gloves and face shield or goggles when handling concentrate. In case of contact, immediately remove contaminated clothing and flush skin or eyes with plenty of water. For eyes, get medical attention.

Note to Physicians: Emergency information — call (415) 233-3737. Valeryl is a cholinesterase inhibitor. Atropine is antidote. 2 PAM is also antidote and may be used in conjunction with atropine. Mucosal damage may occur and if gastric lavage is indicated it should be performed cautiously.

Avoid contamination of feed, foodstuffs and drinking water. **DO NOT USE POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.** Keep children and animals off treated areas. Do not spray on Nectarines, ornamental Cherries, Liquidambar or Chrysanthemums as injury may occur. Do not store diluted spray. Make new dilution for each use. Wash metal equipment thoroughly after use to avoid corrosion.

This product is toxic to fish, shrimp, crab, birds and other wildlife. Keep out of lakes, streams, ponds, tidal marshes and estuaries. Shrimp and crab may be killed at application rates recommended on this label. Do not apply where these are important resources. Do not apply where runoff 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.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

DESTROY CONTAINER WHEN EMPTY. NEVER REUSE.

CONDITIONS OF SALE: 1. Chevron Chemical Company (Chevron) warrants that this material conforms to the item's description on the label and is reasonably fit for use as directed hereon. Chevron neither makes nor authorizes any agent or representative to make any other warranty, or FITNESS FOR PARTICULAR PURPOSES, or any other express or implied warranty concerning this material.

2. Critical and unforeseeable factors beyond Chevron's control prevent it from eliminating all risks in connection with the use of this material. Such risks include, but are not limited to, damage to plants and crops to which the material is applied, lack of complete control, and damage caused by drift to other plants or crops. The user assumes the responsibility for the use of this material as reasonably fit for the uses stated hereon and even though the directions are followed. Buyer and user acknowledge and assume all risks and liability, excluding liability for personal injury or death, resulting from handling, storage and use of this material.

Chevron Chemical Company

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Printed in the U.S.A.

Form 5536-73

EPA Reg. No. 239-1281-AA