

WARNING:

USE ONLY WITH ADEQUATE VENTILATION. DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME. AVOID BREATHING VAPOR OR SPRAY MIST. AVOID CONTACT WITH SKIN AND EYES. WASH THOROUGHLY AFTER HANDLING.

IN CASE OF CONTACT, FLUSH WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. GET MEDICAL ATTENTION.

NOTE TO PHYSICIAN: THIS PRODUCT MAY CAUSE CHOLINESTERASE INHIBITION.

ANTIDOTE IS ATROPINE.

THIS PRODUCT IS TOXIC TO WILDLIFE. BIRDS FEEDING ON TREATED AREAS MAY BE KILLED. THIS PRODUCT IS TOXIC TO BEES. RESTRICT APPLICATION TO THE PERIOD AFTER DARK WHEN BEES ARE INSIDE THE HIVE OR IN THE EARLY MORNING BEFORE THE BEES ARE FORAGING IN THE FIELDS. PROTECTIVE INFORMATION MAY BE OBTAINED FROM YOUR COOPERATIVE AGRICULTURAL EXTENSION SERVICE.

KEEP OUT OF ANY BODY OF WATER. DO NOT CONTAMINATE WATER BY CLEANING OF EQUIPMENT, OR DISPOSAL OF WASTES. APPLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL.

DO NOT REUSE EMPTY CONTAINERS. DESTROY BY PERFORATING OR CRUSHING AND BURYING IN A SAFE PLACE.

DIRECTIONS FOR USE

Do not use this product for any uses other than those specified on this label.

CROPS

This product is intended for use by the commercial grower or commercial applicator in conventional hydraulic sprayers, ground applicators or airplane sprayers. When applying by ground equipment, use recommended amount in sufficient water for thorough coverage; by aircraft equipment, in 2 to 10 gallons of water. Do not apply when weather conditions favor drift of spray from areas treated. Repeat application as necessary unless otherwise specified. Consult your state experiment station or state extension service for proper timing of applications.

(continued)

DIRECTIONS FOR USE (Continued)

FIELD CROPS

COTTON: For control of Lygus and Thrips, apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Repeat application as necessary. Do not apply within 14 days of harvest. Do not feed treated forage or graze livestock on treated fields. Do not repeat application within 14 days.

SAFFLOWER (California): For control of Aphids, leafhoppers, Lygus bugs, thrips, apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Repeat applications as necessary. Do not apply within 14 days of harvest. If higher rate is used do not make more than 3 applications per season. Do not repeat application within 14 days.

TOBACCO: For control of Aphids, apply ¾ pint of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Repeat as necessary. Do not apply within 21 days of harvest.

FRUIT CROPS

APPLES AND PEARS: For control of Aphids, leafhoppers, pear psylla, mites (except rust mites), apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per 100 gallons of water. Do not apply within 28 days of harvest. Do not apply during bloom periods.

CITRUS (Lemons and Oranges): Aphids: Ground Equipment: ¾ to 1½ pts./100 gals. water. Apply as an outside coverage spray. No application within 15 days of harvest. Aircraft Equipment: 3 to 6 pts./acre in 15 to 20 gals. water. No application within 15 days of harvest. Mites (except rust mites): Ground Equipment: ¾ to 1½ pts./100 gals. water. Apply as a thorough distribution coverage spray. No application within 15 days of harvest. Scales (except black or snow): Ground Equipment: 1½ to 2¼ pts./100 gals. water. Apply as a thorough coverage spray. Do not apply within 45 days of harvest. Thrips: Ground Equipment: ¾ to 1½ pts./100 gals. water. Apply as a mist spray. Aircraft Equipment: 3 to 6 pts./acre in 15 to 20 gal. water. No application within 15 days of harvest. White flies:

(continued)

DURHAM DURAGON

2.67
SYSTEMIC INSECTICIDE

Active Ingredient:
DIMETHOATE (O,O-DIMETHYLS-(N-METHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE)
(Equivalent to 2.67 lbs. per gal.)
Inert Ingredients:

Total Ingredients:

Durham Duragon 2.67 is a formulated insecticide whereby repeated application controls certain insect infestations. Consult your State Experimental Station for proper timing of applications.

Durham Duragon 2.67 is a clear liquid; when added to water it will disperse readily and is stable with a minimum amount of agitation.

WARNING: Keep Out of Reach of Children

DO NOT STORE DURHAM DURAGON BELOW 32 F AS IT MAY 1
AVOID STORAGE ABOVE 90° F AS PROLONGED STORAGE ABOVE
IN GRADE.

KEEP AWAY FROM DOMESTIC ANIMALS AND FOODSTUFFS.

DO NOT CONTAMINATE OR APPLY ONTO FEED OR FOOD STUFF
EYES, NOSE, THROAT AND SKIN. MAY BE HARMFUL OR FATAL
SEE SIDE PANEL FOR ANTIDOTE AND OTHER

DURHAM CHEMICAL COMPANY — Los Angeles

EPA REG. NO. 1422-426

ACCEPTED
JAN 24 1972
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 1422-426 SUBJECT
TO ATTACHED COMMENTS.

5481-102

DIE-SECT has been proven by independent laboratory tests to be an effective and efficient killing agent against German, American and Oriental Cockroaches. DIE-SECT will control re-infestation when used in a conscientiously followed program of application to those areas of insect infiltration as outlined above.

ACCEPTED

AUG 10 1976

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 274-1

The Die-Sect* Program



Cockroaches multiply very rapidly and are a major pest problem in homes and businesses.

Cockroaches enter facilities from outdoors, from adjoining infested facilities, through cracks in floors and walls, and via steam and water pipes. They are also brought in in soft drink cartons, beverage cases, packing materials of various sorts, laundry, etc.

Although roaches develop in large numbers in dirt and filth, good housekeeping *alone* is not enough to prevent or eliminate roaches, since they are constantly being distributed and transported into facilities.

Roach infestations can best be controlled by applying an insecticide in the form of a spray powder. The most effective, efficient and economical type of spray powder is an aerosol propelled "dry" concentrated powder like DIE-SECT. DIE-SECT is a powerful insecticide that kills roaches on contact.

Control of roaches with DIE-SECT is easily achieved. Ordinary maintenance personnel can use and apply this insecticide easily and effectively.

Do not use where DIE-SECT can contaminate food or surfaces likely to be contacted by food.

The success of the DIE-SECT control program depends on its systematic application. To make treatment most effective, the DIE-SECT aerosol is provided with an extension tube, not only for hard-to-reach crevices but also to allow baseboards, for example, to be sprayed from an upright position. No mechanical powder blower can give as fine a film as DIE-SECT Shandy extension tube, providing greater economy.

DIE-SECT treatment should always include baseboards plus those areas and containers that might harbor roaches and be vehicles for their transportation (truck bodies, laundry, etc.).

If a building is infested with roaches, they will be all over everything as long as the lights are out. If the light is turned on quickly, they run rapidly for shelter and disappear through openings into their hiding places.

To find the hiding places, enter the dark room quietly, turn on the lights, and watch where they scurry.

THE DIE-SECT PROGRAM
FOR CONTROL OF
GERMAN, AMERICAN,
& ORIENTAL COCKROACHES,
IS RECOMMENDED
FOR USE BY:

- SCHOOLS
- HOSPITALS
- CAFETERIAS
- RESTAURANTS
- UTILITY COMPANIES
- PUBLIC WORKS
- SEWER MAINTENANCE DEPTS
- SCAVENGER SERVICES
- WAREHOUSES
- BOTTLING PLANTS
- FOOD PROCESSING PLANTS
- SUPERMARKETS
- DAIRIES
- BREWERIES
- HOTELS
- MOTELS
- APARTMENT BUILDINGS
- FACTORIES
- LIBRARIES
- SHIPS
- MOVING VANS
- OFFICES
- BANQUET HALLS

THE MOST LIKELY HIDING PLACES ARE:

- Around sinks and drain boards
- In factory locker rooms
- Behind stools
- In machine compartments and appliances
- In the motor compartment of mechanical refrigerators
- Behind window and door frames
- Behind loose baseboards or molding strips
- Wherever counters and wall join
- On undersides of tables and chairs
- On library shelves
- Around dishwashing and drainboards
- In cracks around or in automatic storage cabinets
- In desk cabinets, especially in upper corners
- Around pipes or conduits, where they pass along

HOW TO APPLY:

Eliminate DIE-SECT with water and detergent.

A light, uniform spray (a barely visible film) should be put onto surfaces where roaches run. Repeat treatment from time to time to insure continuing effectiveness.

Placing a band of powder on the floor around the edges of a room is not an adequate treatment. Many roaches may be able to go from their hiding places to sources of food and water without crossing the band of powder.

When treating *cupboards and pantries*, remove everything from the shelves and remove the drawer so that the dying roaches will not crawl across the contents and impart their obnoxious and hard to remove roach odor. Spray the interiors of the cupboards. Cover the shelf surfaces with paper before replacing cupboard contents.

It is not necessary to spray the interior of drawers. Clean the interior thoroughly and spray the sides, backs and undersurfaces.

Die-Sect is a powerful insecticide that kills roaches on contact. It is not necessary to spray the interior of drawers. Clean the interior thoroughly and spray the sides, backs and undersurfaces.

Cockroaches multiply in warm, damp and food available.

Cockroaches enter facilities from outdoors, from adjoining infested facilities, through cracks in floors and walls, and via steam and water pipes. They are also brought in soft drink cartons, beverage cases, packing materials of various sorts, laundry, etc.

Although roaches develop in large numbers in dirt and filth, good housekeeping *alone* is not enough to prevent or eliminate roaches, since they are constantly being introduced and transported into facilities.

Roach infestations can best be controlled by applying an insecticide in the form of a spray powder. The most effective, efficient and economical type of spray powder is a fast-acting, propelled "dry" concentrated powder like DIE-SECT. It is available in a handy extension tube.

Control of roaches with DIE-SECT is easily achieved. Ordinary maintenance personnel can use and apply this insecticide easily and effectively.

Do not use where DIE-SECT can contaminate food or surfaces likely to be contacted by food.

The success of the DIE-SECT control program depends on its systematic application. To make treatment most effective, the DIE-SECT aerosol is provided with an extension tube, not only for hard-to-reach crevices but also to allow baseboards, for example, to be sprayed from an upright position. No mechanical powder blower can give as fine a film as DIE-SECT's handy extension tube, providing greater economy.

DIE-SECT treatment should always include baseboards plus those areas and containers that might harbor roaches and be vehicles for their transportation (truck bodies, laundry, etc.).

If a building is infested with roaches, they will be all over everything as long as the lights are out. If the light is turned on quickly, they run rapidly for shelter and disappear through openings into their hiding places.

To find the hiding places, enter the dark room quietly, turn on the lights, and watch where they scurry.

THE MOST LIKELY HIDING PLACES ARE:

- Around sinks and drain boards
- In factory, locker rooms
- Behind stoves
- In motors of electric appliances
- Inside the motor compartment of mechanical refrigerators
- Behind window and door frames
- Behind loose baseboards or molding strips
- Wherever counters and walls join
- On undersides of tables and chairs
- On library shelves
- Around dishwashers, and drainboards
- In cracks around or underneath storage cabinets
- Inside cabinets, especially in upper corners
- Around pipes or conduits, where they pass along the wall or go through it, especially where pipes pass through the floor into the basement, as in kitchens and bathrooms
- In public apartments

HOW TO APPLY:

Blow the DIE-SECT into the hiding places.

A light, uniform spray (a barely visible film) should be applied to surfaces where roaches run. Repeat treatment from time to time to insure continuing effectivity.

Placing a band of powder on the floor around the edges of a room is not an adequate treatment. Many roaches may be able to go from their hiding places to sources of food and water without crossing the band of powder.

When treating *cupboards and pantries* remove everything from the shelves and remove the drawer so that the dying roaches will not crawl across the contents and impart their obnoxious and hard to remove roach odor. Spray the interiors of the cupboards. Cover the shelf surfaces with paper before replacing cupboard contents.

It is not necessary to spray the interior of drawers. Clean the interior thoroughly and spray the sides, backs and undersurfaces.

DIE-SECT is available in 11.5 oz. and 22.5 oz. cans.

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THE DIE-SECT PROGRAM FOR CONTROL OF GERMAN, AMERICAN, & ORIENTAL COCKROACHES, IS RECOMMENDED FOR USE BY

- SCHOOLS
- HOSPITALS
- CAFETERIAS
- RESTAURANTS
- UTILITY COMPANIES
- PUBLIC WORKS
- SEWER MAINTENANCE DEPTS
- SCAVENGER SERVICES
- WAREHOUSES
- BOTTLING PLANTS
- FOOD PROCESSING PLANTS
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- DAIRIES
- BREWERIES
- HOTELS
- MOTELS
- APARTMENT BUILDINGS
- FACTORIES
- LIBRARIES
- SHIPS
- MOVING VANS
- OFFICES
- BANQUET HALLS

Roaches are made to crawl even the most hidden by a tiny spray. Roaches that last day, second day, and third day, by the way, track roach traps, packages, boxes, etc.



*Canadian Patent No. 978853 U.S. Patents Pending



CHEMICAL TOOLS FOR INDUSTRY™

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WARNING:

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IN CASE OF CONTACT, FLUSH WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. GET MEDICAL ATTENTION.

NOTE TO PHYSICIAN: THIS PRODUCT MAY CAUSE CHOLINESTERASE INHIBITION.

ANTIDOTE IS ATROPINE.

THIS PRODUCT IS TOXIC TO WILDLIFE. BIRDS FEEDING ON TREATED AREAS MAY BE KILLED. THIS PRODUCT IS TOXIC TO BEES. RESTRICT APPLICATION TO THE PERIOD AFTER DARK WHEN BEES ARE INSIDE THE HIVE OR IN THE EARLY MORNING BEFORE THE BEES ARE FORAGING IN THE FIELDS. PROTECTIVE INFORMATION MAY BE OBTAINED FROM YOUR COOPERATIVE AGRICULTURAL EXTENSION SERVICE.

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DIRECTIONS FOR USE

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CROPS

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(continued)

DIRECTIONS FOR USE (Continued)

FIELD CROPS

COTTON: For control of Lygus and Thrips, apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Repeat application as necessary. Do not apply within 14 days of harvest. Do not feed treated forage or graze livestock on treated fields. Do not repeat application within 14 days.

SAFFLOWER (California): For control of Aphids, leafhoppers, lygus bugs, thrips, apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Repeat applications as necessary. Do not apply within 14 days of harvest. If higher rate is used do not make more than 3 applications per season. Do not repeat application within 14 days.

TOBACCO: For control of Aphids, apply ¾ pint of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Repeat as necessary. Do not apply within 21 days of harvest.

FRUIT CROPS

APPLES AND PEARS: For control of Aphids, leafhoppers, pear psylla, mites (except rust mites), apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per 100 gallons of water. Do not apply within 28 days of harvest. Do not apply during bloom periods.

CITRUS (Lemons and Oranges): Aphids: Ground Equipment: ¾ to 1½ pts./100 gals. water. Apply as an outside coverage spray. No application within 15 days of harvest. Aircraft Equipment: 3 to 5 pts./acre in 15 to 20 gals. water. No application within 15 days of harvest. Mites (except rust mites): Ground Equipment: ¾ to 1½ pts./100 gals. water. Apply as a thorough distribution coverage spray. No application within 15 days of harvest. Scales (except black or sooty): Ground Equipment: 1½ to 2¼ pts./100 gals. water. Apply as a thorough coverage spray. Do not apply within 45 days of harvest. Thrips: Ground Equipment: ¾ to 1½ pts./100 gals. water. Apply as a mist spray. Aircraft Equipment: 3 to 6 pts./acre in 15 to 20 gal. water. No application within 15 days of harvest. White flies:

(continued)

DURHAM

Active Ingredients:
DIMETHOATE (O,O-DIMETHYLS-
PHOSPHOROTHIOATE)
(Equivalent to 2.67 lbs. per gal.
inert ingredients)

Durham Duragon 2.67 is a formulation to control certain insect infestations. Consult your state extension service for proper timing of applications.

Durham Duragon 2.67 is a clear liquid which is stable with a minimum amount of water.

WARNING: Keep Out of Reach of Children. DO NOT STORE DURHAM DURAGON ABOVE 80°F. IN GRADE.

KEEP AWAY FROM DOMESTIC ANIMALS. DO NOT CONTAMINATE OR APPEAR NEAR EYES, NOSE, THROAT AND SKIN. SEE SIDE PANEL FOR PRECAUTIONS.

DURHAM CHEMICAL COMPANY

EPA REG. NO. 1422-

ACCEPTED

JAN 24 1972

UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 1422-1 SUBJECT TO ATTACHED COMMENTS.

5481-102

DURHAM DURAGON

2.67
SYSTEMIC INSECTICIDE

Active ingredient: DIMETHOATE (O,O-DIMETHYL-(N-METHYL-CARBOXYL-METHYL) PHOSPHORODITHIOATE)	31.5%
Inert ingredients:	68.5%
Total ingredients:	100.0%

Durham Duragon 2.67 is a formulated insecticide whereby repeated applications on crops listed will control certain insect infestations. Consult your State Experimental Station or State Extension Service for proper timing of applications.

Durham Duragon 2.67 is a clear liquid; when added to water it will disperse readily and will remain physically stable with a minimum amount of agitation.

WARNING: Keep Out of Reach of Children

DO NOT STORE DURHAM DURAGON BELOW 32°F AS IT MAY TEND TO CRYSTALLIZE.
AVOID STORAGE ABOVE 90°F AS PROLONGED STORAGE ABOVE 90°F MAY CAUSE SOME LOSS IN GRADE.

KEEP AWAY FROM DOMESTIC ANIMALS AND FOODSTUFFS.

DO NOT CONTAMINATE OR APPLY ONTO FEED OR FOOD STUFFS. MAY CAUSE IRRITATION OF EYES, NOSE, THROAT AND SKIN. MAY BE HARMFUL OR FATAL IF SWALLOWED OR INHALED.
SEE SIDE PANEL FOR ANTIDOTE AND OTHER WARNINGS

DURHAM CHEMICAL COMPANY — Los Angeles, Calif. 90023

EPA REG. NO. 1422-426

GAL. NET

DIRECTIONS FOR USE (Continued)

Ground Equipment: 1½ pts./100 gals. water. Apply as a thorough distribution coverage spray. Do not apply within 15 days of harvest. DO NOT APPLY DURING BLOOM PERIOD. DO NOT USE ON CITRUS SEEDLINGS. MAKE NO MORE THAN 2 APPLICATIONS TO MATURE FRUIT. Workers should not be permitted to enter treated areas to engage in any activity requiring substantial contact with treated foliage within 4 days following application of this material. When a mixture of two or more organophosphate pesticides is applied the re-entry interval shall be extended by adding to the longest applicable interval an additional 50% of that interval.

SEED CROPS

DO NOT EAT ANY PART OF TREATED PLANTS.

DO NOT FEED ANY PART OF TREATED PLANTS.

ALFALFA: For control of Aphids, grasshoppers, leafhoppers, Lygus bugs and for reduction of alfalfa weevil larvae, apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Do not apply during bloom period. Do not apply within 28 days of harvest or pasturing. Do not apply more than once per season.

VEGETABLE CROPS

BEANS - DRY, GREEN, LIMA, SNAP: For control of aphids, leafhoppers, leafminers, MITES and Tygus bugs, apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Do not graze or feed treated vines to livestock.

BROCCOLI, CABBAGE, CAULIFLOWER: For control of aphids apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Do not apply within 7 days of harvest, on Broccoli and Cauliflower, 3 days of harvest on Cabbage.

HEAD LETTUCE: For control of aphids, leafhoppers, and leafminers, apply ¾ pint of DURHAM DURAGON 2.67 per acre in

(Continued)

DIRECTIONS FOR USE (Continued)

sufficient water for good coverage. Repeat applications as necessary. Do not apply within 7 days of harvest.

LEAF LETTUCE, COLLARDS, ENDIVE, KALE, MUSTARD, SPINACH, SWISS CHARD AND TURNIPS: For control of leafhoppers and leafminers, apply ¾ pint of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. apply within 14 days of harvest.

PEAS: For control of aphids, apply ½ pint of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. application as necessary. Peas may be harvested on application when a stationary viner is used. Do not graze when a mobile viner is being used.

PEPPERS: For the control of aphids, leafminers and Lygus bugs, apply ¾ to 1 pint per acre. MAY BE APPLIED UP TO INCLUDING THE DAY OF HARVEST.

POTATOES: For control of aphids, leafminers and leafhoppers, apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Repeat application as necessary. Do not apply within 7 days of harvest.

TOMATOES: For control of aphids, leafhoppers, and leafminers, apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Repeat applications as necessary. Do not apply within 7 days of harvest.

MELONS: For control of aphids, leafhoppers and leafminers, apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Repeat application as necessary. Do not apply within 3 days of harvest.

NOTICE: Durham Chemical Company makes no warranty, or implied, including the warranties of merchantability or fitness for any particular purpose, concerning this material except those which are contained on Durham's label.

DURAGON

WIDE

(THYL)

31.5%

68.5%

100.0%

Repeated applications on crops listed will control Station or State Extension Service for

It will disperse readily and will remain physio-

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IT MAY TEND TO CRYSTALLIZE.
E ABOVE 90°F MAY CAUSE SOME LOSS

OFFS.

DO STUFFS. MAY CAUSE IRRITATION OF
OR FATAL IF SWALLOWED OR INHALED.
NO OTHER WARNINGS

Los Angeles, Calif. 90023

SAL NET

DIRECTIONS FOR USE (Continued)

Ground Equipment: 1½ pts./100 gals. water. Apply as a thorough distribution coverage spray. Do not apply within 15 days of harvest. **DO NOT APPLY DURING BLOOM PERIOD. DO NOT USE ON CITRUS SEEDLINGS. MAKE NO MORE THAN 2 APPLICATIONS TO MATURE FRUIT.** Workers should not be permitted to enter treated areas to engage in any activity requiring substantial contact with treated foliage within 4 days following application of this material. When a mixture of two or more organophosphate pesticides is applied the re-entry interval shall be extended by adding to the longest applicable interval an additional 50% of that interval.

SEED CROPS

DO NOT EAT ANY PART OF TREATED PLANTS.

DO NOT FEED ANY PART OF TREATED PLANTS.

ALFALFA: For control of Aphids, grasshoppers, leafhoppers, lygus bugs and for reduction of alfalfa weevil larvae, apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Do not apply during bloom period. Do not apply within 28 days of harvest or pasturing. Do not apply more than once per season.

VEGETABLE CROPS

BEANS - DRY, GREEN, LIMA, SNAP: For control of aphids, leafhoppers, leafminers, mites and lygus bugs, apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Do not graze or feed treated vines to livestock.

BROCCOLI, CABBAGE, CAULIFLOWER: For control of aphids apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Do not apply within 7 days of harvest, on Broccoli and Cauliflower, 3 days of harvest on Cabbage.

HEAD LETTUCE: For control of aphids, leafhoppers, and leafminers, apply ¾ pint of DURHAM DURAGON 2.67 per acre in

(continued)

DIRECTIONS FOR USE (Continued)

sufficient water for good coverage. Repeat applications as necessary. Do not apply within 7 days of harvest.

LEAF LETTUCE, ROLLARDS, ENDIVE, KALE, MUSTARD GREENS, SPINACH, SWISS CHARD AND TURNIPS: For control of Aphids, leafhoppers and leafminers, apply ¾ pint of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Do not apply within 14 days of harvest.

PEAS: For control of aphids, apply ½ pint of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Repeat application as necessary. Peas may be harvested on day of application. Do not feed or graze hay within 21 days after last application when a stationary viner is used. Do not feed or graze when a mobile viner is being used.

PEPPERS: For the control of aphids, leafminers and maggots apply ¾ to 1 pint per acre. **MAY BE APPLIED UP TO AND INCLUDING THE DAY OF HARVEST.**

POTATOES: For control of aphids, leafminers and leafhoppers, apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Repeat application as necessary. Do not apply within 7 days of harvest.

TOMATOES: For control of aphids, leafhoppers, and leafminers, apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Repeat applications as necessary. Do not apply within 7 days of harvest.

MELONS: For control of aphids, leafhoppers and leafminers, apply ¾ to 1½ pints of DURHAM DURAGON 2.67 per acre in sufficient water for good coverage. Repeat applications as necessary. Do not apply within 3 days of harvest.

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