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707-258

11/3/99

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ACCEPTED

NOV 3 1999

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 707-258

-B0b
2/25/99 fruitveg



CONFIRM 70 WSP

AGRICULTURAL INSECTICIDE IN WATER-SOLUBLE POUCHES

ACTIVE INGREDIENT

Tebufenozide
Benzoic acid, 3,5-dimethyl-, 1-(1,1-dimethylethyl)-2-(4-ethylbenzoyl) hydrazide.....70%
INERT INGREDIENTS.....30%
TOTAL 100%

EPA REG NO. 707-

EPA EST. No.

NOTICE: Before using this product, read the entire Precautionary Statements, Conditions of Sale and Warranty, Directions for Use, Use Restrictions and Storage and Disposal Instructions.

KEEP OUT OF REACH OF CHILDREN

CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES: Flush eyes with plenty of water. Consult a physician if irritation persists.

IF INHALED: Move victim to fresh air.

IF ON SKIN: Wash affected skin thoroughly with soap and water. Consult a physician if irritation persists.

IF SWALLOWED: Dilute by giving two glasses of water to drink and consult a physician. Never give anything by mouth to an unconscious person.

NOTE TO PHYSICIAN: Emesis is recommended.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION

May cause eye irritation. Harmful if swallowed, inhaled or absorbed through the skin. Do not swallow, get in eyes, on skin or breathe spray mist.

- Personal Protective Equipment (PPE)**
Applicators and other handlers must wear:
- Long-sleeved shirt and long pants
 - Waterproof gloves
 - Shoes plus socks

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standards (WPS) for agricultural pesticides [40 CFR 170.240(d) (4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

User Safety Recommendations

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

ENVIRONMENTAL HAZARDS

For terrestrial uses, do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark, except under forest canopy when aerially applied to control forest pests. Do not contaminate water when disposing of equipment washwaters and rinsate. Do not apply when weather conditions favor drift or runoff from areas treated. This pesticide demonstrates the properties and characteristics associated with chemicals detected in groundwater. The use of this chemical in areas where the water table is shallow may result in groundwater contamination.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), notification to workers and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 4 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil or water, is:

- Coveralls
- Water-proof gloves
- Shoes plus socks

STORAGE AND DISPOSAL

STORAGE: Store in a cool, dry area above freezing. The water-soluble pouch may become brittle at storage temperatures below 32°F. but the insecticide is not affected. Do not remove the water-soluble pouches from the container except for immediate use.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA regional office for guidance.

CONTAINER DISPOSAL: Completely empty container into application equipment. Dispose of in a sanitary landfill or by incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

Appropriate protective equipment must be worn when handling a spill of this material. Transfer spilled material to suitable containers for recovery or disposal. Refer to MSDS (Material Safety Data Sheet).

CONDITIONS OF SALE AND WARRANTY

Rohm and Haas warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label only when used in accordance with label directions under normal conditions of use. **ROHM AND HAAS MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES EITHER OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE.** Handling, storage and use of the product by Buyer or User are beyond the control of Rohm and Haas and Seller. Risks such as crop injury, ineffectiveness or other unintended consequences resulting from, but not limited to, weather or soil conditions, presence of other materials, disease, pest, drift to other crops or property or failure to follow label directions will be assumed by the Buyer or User. **IN NO CASE WILL ROHM AND HAAS OR SELLER BE HELD LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE HANDLING, STORAGE OR USE OF THIS PRODUCT.**

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GENERAL INFORMATION

CONFIRM 70 WSP Agricultural Insecticide mimics the action of the natural insect hormone 20-hydroxyecdysone, the physiological inducer of the molting and metamorphosis process in insects. CONFIRM 70 WSP is highly active against most lepidopterous larvae while having practically no activity at typical use-rates against other orders of insects. The selectivity of CONFIRM 70 WSP allows for the maintenance of the populations of beneficial and predatory insects which is a key element in integrated pest management programs. CONFIRM 70 WSP controls lepidopterous larvae through a novel mode-of-action by the induction of a premature lethal molt which initiates within hours of ingestion of treated crop surfaces. Contact activity has also been observed in some insects. Actual death of the larvae will take several days to occur although feeding by the insects generally ceases within 24 hours of ingestion.

USE RATE DETERMINATION

Carefully read, understand and follow label use rates, recommendations and restrictions. Apply the amount specified in the following table with properly calibrated aerial or ground spray equipment. The low rates may be used for light infestations of the target lepidopterous species and the higher rates for moderate to heavy infestations. CONFIRM 70 WSP Agricultural Insecticide may be applied in either dilute or concentrate sprays so long as the application equipment is calibrated and adjusted to deliver thorough, uniform coverage. Use the specified amount of CONFIRM 70 WSP per acre regardless of spray volume used. Prepare only the amount of spray solution required to treat the measured acreage.

COMPATIBILITY

CONFIRM 70 WSP Agricultural Insecticide is believed to be compatible with most commonly used agricultural fungicides, insecticides, growth regulators, foliar fertilizers and spray adjuvants. If in doubt, the user should consult spray compatibility charts or State Cooperative Extension Specialists prior to preparing tank mixtures.

MIXING

Fill spray tank one-third to one-half full of clean water before adding water-soluble pouches to the spray tank. Place the CONFIRM 70 WSP Agricultural Insecticide pouches in the spray tank and insure that the pouches are completely dissolved before adding other co-applied products. Add the required number of pouches as determined by the dosage recommendations into the tank with continuous agitation. Depending on the water temperature and the degree of agitation, the pouches should completely dissolve within approximately five minutes.

NOTE: CONFIRM 70 WSP Agricultural Insecticide is compatible with boron and spray oils; however, the water soluble pouches must be completely dissolved before adding spray oils or products containing boron to spray mixtures.

HANDLING

The enclosed pouches of CONFIRM 70 WSP Agricultural Insecticide are water soluble. Do not allow pouches to become wet prior to adding to the spray tank. Do not handle the pouches with wet hands or wet gloves. Always reseal overwrap bag to protect remaining unused pouches. Do not remove water-soluble pouches from overwrap except to add directly to the spray tank.

APPLICATION TIMING

The activity of CONFIRM 70 WSP Agricultural Insecticide is expressed primarily through ingestion by the target larvae. Consequently, the timing of application is dependent on the feeding behavior of the target pest. For internal feeding larvae, application must be made prior to the time that surface feeding occurs. For foliar or surface feeding larvae, application made while active feeding is occurring will be effective.

Re-application may be required to protect new flushes of foliage or rapidly expanding fruit. The re-application interval will vary depending on how rapidly the crop is growing and the generation time of the target pest. While CONFIRM 70 WSP Insecticide is essentially equally effective against all instars, it is generally good practice to make applications to early instars to avoid the heavy damage that can be inflicted by later instar larvae.

For best results, begin applications when first signs of feeding damage or when threshold levels of moths, eggs or larvae occur. Consult the Cooperative Extension Service, or other qualified professional authorities to determine the appropriate threshold for application in your area.

APPLICATION INSTRUCTIONS

Because CONFIRM 70 WSP Agricultural Insecticide must be ingested, application must be in a manner that assures uniform and thorough coverage. Higher water volume and increased spray pressure generally provide better coverage. Operating an air-blast sprayer at ground speeds greater than 2 mph and making applications in an alternate row middle pattern may result in less than satisfactory coverage and poor performance, particularly in conditions of high infestation levels, extremely large trees and dense foliage. Avoid application under conditions when uniform coverage cannot be assured or when excessive spray drift may occur.

A minimum of six hours drying time is required between completion of application and the onset of precipitation to ensure retention of the spray deposit.

CHEMIGATION

Do not apply this product through any type of irrigation system.

SPRAY ADJUVANTS

The addition of agricultural adjuvants to CONFIRM 70 WSP Agricultural Insecticide sprays will improve initial spray deposits, redistribution and weatherability. The following spray adjuvants have been especially formulated to optimize the performance of foliar-applied agricultural chemicals and are recommended for use with CONFIRM 70 WSP:

LATRON B-1956® -A water-dispersible, resin-based nonionic spreader-sticker that resists re-wetting and removal by rain. Effective with dilute sprays applied by ground equipment.

LATRON CS-7® -A spreader-binder designed specifically for use in concentrate and low volume sprays applied by aircraft or ground equipment.

Place CONFIRM 70 WSP Agricultural Insecticide into suspension prior to adding an adjuvant to the spray mixture. Read and carefully observe the precautionary statements and all other information appearing on all product labels prior to spray preparation.

RESISTANCE MANAGEMENT

Any insect population may contain individuals that are naturally resistant to a specific pesticide, therefore, the use of any one insecticide against many consecutive generations of a pest can result in the development of resistance problems. To prevent or delay the development of resistance, Rohm and Haas Company recommends rotation of CONFIRM 70WSP with insecticides of alternate modes of action and the utilization of Integrated Pest Management practices such as routine monitoring, the use of treatment thresholds to time applications and cultural and biological controls wherever possible. We further recommend that CONFIRM 70WSP not be used on more than three consecutive generations of a pest. Since the development of resistance cannot be predicted we suggest that you consult local or State Extension personnel or your local Rohm and Haas Company representative for resistance management guidance appropriate to your crop, locality and production practices.

ROTATIONAL CROP RESTRICTIONS

The following rotational crops may be planted at intervals defined below following the final application of CONFIRM 70 WSP Agricultural Insecticide at the recommended rates for a registered use.

CROP	RE-CROPPING INTERVAL
Crops for which CONFIRM 70 WSP use is registered	No restrictions
All other crops grown for food and feed including Root/tuber/bulb crops, cucurbit vegetables, legume vegetables, cereal grains, grasses and non-grass animal feeds	30 days

Note: When using CONFIRM 70WSP with other registered pesticides, always refer to rotational restrictions and precautions on the other product's label and comply with the most restrictive rotational guidelines.

USE DIRECTIONS FOR FRUITING VEGETABLES*

Ground Application: Apply a minimum of 10 gallons per acre by conventional ground equipment to young crop and small plants. Apply a minimum of 20 gallons per acre to densely foliated or difficult-to-cover crops to ensure thorough coverage.

Aerial Application: Make applications of CONFIRM 70WSP in a minimum of 10 gallons per acre.

Spray Adjuvants: One pint of LATRON CS-7® Spray Adjuvant per 100 gallons of spray mixture or similar spreader-binder is recommended to maximize coverage and distribution of the spray material.

TARGET PESTS	APPLICATION RATE Acres per Pouch**	APPLICATION RATE Ounces per Acre	APPLICATION TIMING	RESTRICTIONS
Alfalfa looper Beet armyworm Black cutworm Cabbage looper European corn borer Fall armyworm Imported cabbageworm Southern armyworm Tobacco hornworm Tomato hornworm True armyworm Yellowstriped armyworm	2.5 to 3.5	2 to 3 (0.09 to 0.13 lb. ai/acre)	For early season applications only to young crop and small plants. Begin applications when first signs of feeding damage appear or when infestations reach threshold levels as defined by Cooperative Extension Service or other qualified professional authorities	Do not apply more than 6 ounces product per acre per application and do not exceed 24 ounces product per season. Allow at least 7 days to elapse between final application and harvest.
	1.2 to 2.4	3 to 6 (0.13 to 0.26 lb. ai/acre)	For mid- to late-season applications and to heavier infestations and under conditions in which thorough coverage is more difficult. Under heavy infestations, continuous moth flights and/or egg masses and larvae in all stages of development, reapplication on a 10 to 14-day schedule will be required to protect new growth until moth flights and/or hits subside.	See Rotational Crop Restrictions in the body of this label.

*The Fruiting vegetable grouping includes eggplant, ground cherry, pepino, pepper (bell, chili, cooking), pimento, tomatillo and tomato.

**CONFIRM 70 WSP Agricultural Insecticide is supplied in water-soluble pouches containing 7 ounces of 70% ai wettable powder.

CONFIRM, LATRON B-1956 AND CS-7 ARE REGISTERED TRADEMARKS OF ROHM AND HAAS COMPANY

2/25/99
JL/rdm

6/30
CONFIRM

SMART INSECTICIDE TECHNOLOGY

ACCEPTED

NOV 3 1999

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 707-218

SUPPLEMENTAL LABELING FOR CONFIRM® 70 WSP AGRICULTURAL INSECTICIDE

EPA Reg. No 707-ELI
EPA EST. NO. 39578-TX-01

DIRECTIONS FOR USE IN FRUITING VEGETABLES

NOTICE: Before using this product, read the entire Precautionary Statements, Conditions of Sale and Warranty, Directions for Use, Use Restrictions and Storage and Disposal Instructions. If the Conditions of Sale and Warranty are not acceptable, return the product unopened within thirty days of purchase to the place of purchase.

FRUITING VEGETABLES (*Eggplant, Ground Cherry, Pepino, Pepper (Bell, Chili, Cooking), Pimento, Tomatillo and Tomato*)

GENERAL INFORMATION

CONFIRM 70 WSP Agricultural Insecticide mimics the action of the natural insect hormone 20-hydroxyecdysone, the physiological inducer of the molting and metamorphosis process in insects. CONFIRM 70 WSP is highly active against most lepidopterous larvae while having practically no activity at typical use-rates against other orders of insects. The selectivity of CONFIRM 70 WSP allows for the maintenance of the populations of beneficial and predatory insects which is a key element in integrated pest management programs. CONFIRM 70 WSP controls lepidopterous larvae through a novel mode-of-action by the induction of a premature lethal molt which initiates within hours of ingestion of treated crop surfaces. Contact activity has also been observed in some insects. Actual death of the larvae will take several days to occur although feeding by the insects generally ceases within 24 hours of ingestion.

USE RATE DETERMINATION

Carefully read, understand and follow label use rates, recommendations and restrictions. Apply the amount specified in the following table with properly calibrated aerial or ground spray equipment. The low rates may be used for light infestations of the target lepidopterous species and the higher rates for moderate to heavy infestations. CONFIRM 70 WSP Agricultural Insecticide may be applied in either dilute or concentrate sprays so long as the application equipment is calibrated and adjusted to deliver thorough, uniform coverage. Use the specified amount of CONFIRM 70 WSP per acre regardless of spray volume used. Prepare only the amount of spray solution required to treat the measured acreage.

COMPATIBILITY

CONFIRM 70 WSP Agricultural Insecticide is believed to be compatible with most commonly used agricultural fungicides, insecticides, growth regulators, foliar fertilizers and spray adjuvants. If in doubt, the user should consult spray compatibility charts or State Cooperative Extension Specialists prior to preparing tank mixtures.

MIXING

Fill spray tank one-third to one-half full of clean water before adding water-soluble pouches to the spray tank. Place the CONFIRM 70 WSP Agricultural Insecticide pouches in the spray tank and insure that the pouches are completely dissolved before adding other co-applied products. Add the required number of pouches as determined by the dosage recommendations into the tank with continuous agitation. Depending on the water temperature and the degree of agitation, the pouches should completely dissolve within approximately five minutes.

NOTE: CONFIRM 70 WSP Agricultural Insecticide is compatible with boron and spray oils; however, the water soluble pouches must be completely dissolved before adding spray oils or products containing boron to spray mixtures.

HANDLING

The enclosed pouches of CONFIRM 70 WSP Agricultural Insecticide are water soluble. Do not allow pouches to become wet prior to adding to the spray tank. Do not handle the pouches with wet hands or wet gloves. Always reseal overwrap bag to protect remaining unused pouches. Do not remove water-soluble pouches from overwrap except to add directly to the spray tank.

APPLICATION TIMING

The activity of CONFIRM 70 WSP Agricultural Insecticide is expressed primarily through ingestion by the target larvae. Consequently, the timing of application is dependent on the feeding behavior of the target pest. For internal feeding larvae, application must be made prior to the time that surface feeding occurs. For foliar or surface feeding larvae, application made while active feeding is occurring will be effective.

Re-application may be required to protect new flushes of foliage or rapidly expanding fruit. The re-application interval will vary depending on how rapidly the crop is growing and the generation time of the target pest. While CONFIRM 70 WSP Insecticide is essentially equally effective against all instars, it is generally good practice to make applications to early instars to avoid the heavy damage that can be inflicted by later instar larvae.

For best results, begin applications when first signs of feeding damage or when threshold levels of moths, eggs or larvae occur. Consult the Cooperative Extension Service, or other qualified professional authorities to determine the appropriate threshold for application in your area.

APPLICATION INSTRUCTIONS

Because CONFIRM 70 WSP Agricultural Insecticide must be ingested, application must be in a manner that assures uniform and thorough coverage. Higher water volume and increased spray pressure generally provide better coverage. Avoid application under conditions when uniform coverage cannot be assured or when excessive spray drift may occur.

A minimum of six hours drying time is required between completion of application and the onset of precipitation to ensure retention of the spray deposit.

Ground Application: Apply a minimum of 10 gallons per acre by conventional ground equipment to young crop and small plants. Apply a minimum of 20 gallons per acre to densely foliated or difficult-to-cover crops to ensure thorough coverage. One pint of LATRON CS-7 per 100 gallons of spray mixture or a similar spreader-binder is recommended to maximize coverage and distribution of the spray material.

Aerial Application: Make applications of CONFIRM 70 WSP in a minimum of 10 gallons per acre.

CHEMIGATION

Do not apply this product through any type of irrigation system.

RESISTANCE MANAGEMENT

Any insect population may contain individuals that are naturally resistant to a specific pesticide, therefore, the use of any one insecticide against many consecutive generations of a pest can result in the development of resistance problems. To prevent or delay the development of resistance, Rohm and Haas Company recommends rotation of CONFIRM 70WSP with insecticides of alternate modes of action and the utilization of Integrated Pest Management practices such as routine monitoring, the use of treatment thresholds to time applications and cultural and biological controls wherever possible. We further recommend that CONFIRM 70WSP not be used on more than three consecutive generations of a pest. Since the development of resistance cannot be predicted we suggest that you consult local or State Extension personnel or your local Rohm and Haas Company representative for resistance management guidance appropriate to your crop, locality and production practices.

ROTATIONAL CROP RESTRICTIONS

The following rotational crops may be planted at intervals defined below following the final application of CONFIRM at the recommended rates for a registered use.

Crop	Recropping Interval
Crops for which CONFIRM use is registered.	No restrictions
All other crops grown for food and feed including Root/tuber/bulb crops, cucurbit vegetables, legume vegetables, cereal grains, grasses and non-grass animal feeds	30 days

Note: When using CONFIRM 70 WSP with other registered pesticides, always refer to rotational restrictions and precautions on the other product's label and comply with the most restrictive rotational guidelines.



USE DIRECTIONS FOR FRUITING VEGETABLES

Target Pests	Application Rate		Application Timing	Restrictions
	Acres per pouch*	Ounces Product per acre		
Alfalfa looper Beet armyworm Black Cutworm Cabbage looper European corn borer Fall armyworm Imported cabbageworm Southern armyworm	2.4 to 3.5	2.1 to 3.0 (0.09 to 0.13 lb. ai/acre)	For early season applications only to young crop and small plants. Begin applications when first signs of feeding damage appear or when infestations reach threshold levels as defined by Cooperative Extension Service or other qualified professional authorities.	Do not apply more than 6 ounces product per acre per application and do not exceed 24 ounces product per season.
Tobacco hornworm Tomato hornworm True armyworm Yellowstriped armyworm	1.2 to 2.4	3.0 to 6.0 (0.13 to 0.26 lb. ai/acre)	For mid- to late-season applications and to heavier infestations and under conditions in which thorough coverage is more difficult. Under heavy infestations, continuous moth flights and/or egg masses and larvae in all stages of development, reapplication on a 10 to 14-day schedule will be required to protect new growth until moth flights and/or hits subside.	Allow at least 7 days to elapse between final application and harvest. See Rotational Crop Restrictions in the body of this label.

*CONFIRM 70 WSP Agricultural Insecticide is supplied in water-soluble pouches containing 7 ounces of 70% ai wettable powder.

CONFIRM, LATRON B-1956 AND CS-7 ARE REGISTERED TRADEMARKS OF ROHM AND HAAS COMPANY

CONDITIONS OF SALE AND WARRANTY

Rohm and Haas warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label only when used in accordance with label directions under normal conditions of use. **ROHM AND HAAS MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES EITHER OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE.** Handling, storage and use of the product by Buyer or User are beyond the control of Rohm and Haas and Seller. Risks such as crop injury, ineffectiveness or other unintended consequences resulting from, but not limited to, weather or soil conditions, presence of other materials, disease, pest, drift to other crops or property or failure to follow label directions will be assumed by the Buyer or User. **IN NO CASE WILL ROHM AND HAAS OR SELLER BE HELD LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE HANDLING, STORAGE OR USE OF THIS PRODUCT.**



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10/30

80-COTTON
2/25/99

ACCEPTED

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticides
registered under
EPA Reg. No. 707-258



CONFIRM[®] 70 WSP

AGRICULTURAL INSECTICIDE IN WATER-SOLUBLE POUCHES

ACTIVE INGREDIENT

Tebufenozide
Benzoic acid, 3,5-dimethyl-, 1-(1,1-dimethylethyl)-2-(4-ethylbenzoyl) hydrazide.....70%
INERT INGREDIENTS.....30%
TOTAL 100%

EPA REG NO. 707-

EPA EST. No.

NOTICE: Before using this product, read the entire Precautionary Statements, Conditions of Sale and Warranty, Directions for Use, Use Restrictions and Storage and Disposal Instructions.

KEEP OUT OF REACH OF CHILDREN
CAUTION
STATEMENT OF PRACTICAL TREATMENT
IF IN EYES: Flush eyes with plenty of water. Consult a physician if irritation persists.
IF INHALED: Move victim to fresh air.
IF ON SKIN: Wash affected skin thoroughly with soap and water. Consult a physician if irritation persists.
IF SWALLOWED: Dilute by giving two glasses of water to drink and consult a physician. Never give anything by mouth to an unconscious person.
NOTE TO PHYSICIAN: Emesis is recommended.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

May cause eye irritation. Harmful if swallowed, inhaled or absorbed through the skin. Do not swallow, get in eyes, on skin or breathe spray mist.

- Personal Protective Equipment (PPE)**
Applicators and other handlers must wear:
- Long-sleeved shirt and long pants
 - Waterproof gloves
 - Shoes plus socks

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standards (WPS) for agricultural pesticides [40 CFR 170.240(d) (4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

User Safety Recommendations
Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

ENVIRONMENTAL HAZARDS

For terrestrial uses, do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark, except under forest canopy when aerially applied to control forest pests. Do not contaminate water when disposing of equipment washwaters and rinsate. Do not apply when weather conditions favor drift or runoff from areas treated. This pesticide demonstrates the properties and characteristics associated with chemicals detected in groundwater. The use of this chemical in areas where the water table is shallow may result in groundwater contamination.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

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AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), notification to workers and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 4 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil or water, is:

- Coveralls
- Water-proof gloves
- Shoes plus socks

STORAGE AND DISPOSAL

STORAGE: Store in a cool, dry area above freezing. The water-soluble pouch may become brittle at storage temperatures below 32°F. but the insecticide is not affected. Do not remove the water-soluble pouches from the container except for immediate use.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA regional office for guidance.

CONTAINER DISPOSAL: Completely empty container into application equipment. Dispose of in a sanitary landfill or by incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

Appropriate protective equipment must be worn when handling a spill of this material. Transfer spilled material to suitable containers for recovery or disposal. Refer to MSDS (Material Safety Data Sheet).

CONDITIONS OF SALE AND WARRANTY

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GENERAL INFORMATION

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USE RATE DETERMINATION

Carefully read, understand and follow label use rates, recommendations and restrictions. Apply the amount specified in the following table with properly calibrated aerial or ground spray equipment. The low rates may be used for light infestations of the target lepidopterous species and the higher rates for moderate to heavy infestations. CONFIRM 70 WSP Agricultural Insecticide may be applied in either dilute or concentrate sprays so long as the application equipment is calibrated and adjusted to deliver thorough, uniform coverage. Use the specified amount of CONFIRM 70 WSP per acre regardless of spray volume used. Prepare only the amount of spray solution required to treat the measured acreage.

COMPATIBILITY

CONFIRM 70 WSP Agricultural Insecticide is believed to be compatible with most commonly used agricultural fungicides, insecticides, growth regulators, foliar fertilizers and spray adjuvants. If in doubt, the user should consult spray compatibility charts or State Cooperative Extension Specialists prior to preparing tank mixtures.

MIXING

Fill spray tank one-third to one-half full of clean water before adding water-soluble pouches to the spray tank. Place the CONFIRM 70 WSP Agricultural Insecticide pouches in the spray tank and insure that the pouches are completely dissolved before adding other co-applied products. Add the required number of pouches as determined by the dosage recommendations into the tank with continuous agitation. Depending on the water temperature and the degree of agitation, the pouches should completely dissolve within approximately five minutes.

NOTE: CONFIRM 70 WSP Agricultural Insecticide is compatible with boron and spray oils; however, the water soluble pouches must be completely dissolved before adding spray oils or products containing boron to spray mixtures.

HANDLING

The enclosed pouches of CONFIRM 70 WSP Agricultural Insecticide are water soluble. Do not allow pouches to become wet prior to adding to the spray tank. Do not handle the pouches with wet hands or wet gloves. Always reseal overwrap bag to protect remaining unused pouches. Do not remove water-soluble pouches from overwrap except to add directly to the spray tank.

APPLICATION TIMING

The activity of CONFIRM 70 WSP Agricultural Insecticide is expressed primarily through ingestion by the target larvae. Consequently, the timing of application is dependent on the feeding behavior of the target pest. For internal feeding larvae, application must be made prior to the time that surface feeding occurs. For foliar or surface feeding larvae, application made while active feeding is occurring will be effective.

Re-application may be required to protect new flushes of foliage or rapidly expanding fruit. The re-application interval will vary depending on how rapidly the crop is growing and the generation time of the target pest. While CONFIRM 70 WSP Insecticide is essentially equally effective against all instars, it is generally good practice to make applications to early instars to avoid the heavy damage that can be inflicted by later instar larvae.

For best results, begin applications when first signs of feeding damage or when threshold levels of moths, eggs or larvae occur. Consult the Cooperative Extension Service, or other qualified professional authorities to determine the appropriate threshold for application in your area.

APPLICATION INSTRUCTIONS

Because CONFIRM 70 WSP Agricultural Insecticide must be ingested, application must be in a manner that assures uniform and thorough coverage. Higher water volume and increased spray pressure generally provide better coverage. Operating an air-blast sprayer at ground speeds greater than 2 mph and making applications in an alternate row middle pattern may result in less than satisfactory coverage and poor performance, particularly in conditions of high infestation levels, extremely large

trees and dense foliage. Avoid application under conditions when uniform coverage cannot be assured or when excessive spray drift may occur.
A minimum of six hours drying time is required between completion of application and the onset of precipitation to ensure retention of the spray deposit.

CHEMIGATION

Do not apply this product through any type of irrigation system.

SPRAY ADJUVANTS

The addition of agricultural adjuvants to CONFIRM 70 WSP Agricultural Insecticide sprays will improve initial spray deposits, redistribution and weatherability. The following spray adjuvants have been especially formulated to optimize the performance of foliar-applied agricultural chemicals and are recommended for use with CONFIRM 70 WSP:

LATRON B-1956® -A water-dispersible, resin-based nonionic spreader-sticker that resists re-wetting and removal by rain. Effective with dilute sprays applied by ground equipment.

LATRON CS-7® -A spreader-binder designed specifically for use in concentrate and low volume sprays applied by aircraft or ground equipment.

Place CONFIRM 70 WSP Agricultural Insecticide into suspension prior to adding an adjuvant to the spray mixture. Read and carefully observe the precautionary statements and all other information appearing on all product labels prior to spray preparation.

RESISTANCE MANAGEMENT

Any insect population may contain individuals that are naturally resistant to a specific pesticide, therefore, the use of any one insecticide against many consecutive generations of a pest can result in the development of resistance problems. To prevent or delay the development of resistance, Rohm and Haas Company recommends rotation of CONFIRM 70WSP with insecticides of alternate modes of action and the utilization of Integrated Pest Management practices such as routine monitoring, the use of treatment thresholds to time applications and cultural and biological controls wherever possible. We further recommend that CONFIRM 70WSP not be used on more than three consecutive generations of a pest. Since the development of resistance cannot be predicted we suggest that you consult local or State Extension personnel or your local Rohm and Haas Company representative for resistance management guidance appropriate to your crop, locality and production practices.

ROTATIONAL CROP RESTRICTIONS

The following rotational crops may be planted at intervals defined below following the final application of CONFIRM 70 WSP Agricultural Insecticide at the recommended rates for a registered use.

CROP	RE-CROPPING INTERVAL
Crops for which CONFIRM 70 WSP use is registered	No restrictions
All other crops grown for food and feed including Root/tuber/bulb crops, cucurbit vegetables, legume vegetables, cereal grains, grasses and non-grass animal feeds	30 days

Note: When using CONFIRM 70WSP with other registered pesticides, always refer to rotational restrictions and precautions on the other product's label and comply with the most restrictive rotational guidelines.

USE DIRECTIONS FOR COTTON

Ground Application: Make applications by conventional ground sprayers which are calibrated to deliver a minimum of 5 gallons per acre.

Aerial Application: Make applications of CONFIRM 70 WSP in a minimum of 2 gallons per acre.

Spray Adjuvants: Use of LATRON CS-7 or similar spreader-sticker following the manufacturers' labeling is recommended to maximize coverage and distribution of the spray material.

TARGET PESTS	APPLICATION RATE (Acres per pouch)	APPLICATION TIMING	RESTRICTIONS
Beet armyworm	2.5 to 4.5 (0.12 to 0.06 lb. ai/acre)	For early season (pre-squaring) applications only. Apply when infestations reach threshold levels as defined by Cooperative Extension Service or other qualified professional authorities	Do not apply more than 6 ounces product per acre per application and do not exceed 24 ounces product per season.
	1.2 to 2.5 (0.26 to 0.12 lb. ai/acre)	For mid- to late-season applications and to infestations of 2 to 10 hits per 100 row ft. Use the higher rates for heavier infestations and under conditions in which thorough coverage is more difficult. Under heavy infestations, continuous moth flights and/or egg masses and larvae in all stages of development, reapplication on a 10 to 14-day schedule will be required to protect new growth until moth flights and/or hits subside.	Allow at least 14 days to elapse between final application and harvest See Rotational Crop Restrictions in the body of this label.
Cabbage looper Fall armyworm Southern armyworm True armyworm Yellowstriped armyworm	1.2 to 2.5 (0.26 to 0.12 lb. ai/acre)	Apply when infestations reach threshold levels as defined by Cooperative Extension Service or other qualified professional authorities	

CONFIRM 70 WSP Agricultural Insecticide is supplied in water-soluble pouches containing 7 ounces of 70% ai wettable powder.

CONFIRM, LATRON B-1956 AND CS-7 ARE REGISTERED TRADEMARKS OF ROHM AND HAAS COMPANY

2/25/99
JL/rdm



ACCEPTED

NOV 3 1989

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 707-258

CONFIRM™

SMART INSECTICIDE TECHNOLOGY

15130

SUPPLEMENTAL LABELING FOR CONFIRM® 70 WSP AGRICULTURAL INSECTICIDE

EPA Reg. No 707-ELI
EPA EST. NO. 39578-TX-01

DIRECTIONS FOR USE IN COTTON

NOTICE: Before using this product, read the entire Precautionary Statements, Conditions of Sale and Warranty, Directions for Use, Use Restrictions and Storage and Disposal Instructions. If the Conditions of Sale and Warranty are not acceptable, return the product unopened within thirty days of purchase to the place of purchase.

GENERAL INFORMATION

CONFIRM 70 WSP Agricultural Insecticide mimics the action of the natural insect hormone 20-hydroxyecdysone, the physiological inducer of the molting and metamorphosis process in insects. CONFIRM 70 WSP is highly active against most lepidopterous larvae while having practically no activity at typical use-rates against other orders of insects. The selectivity of CONFIRM 70 WSP allows for the maintenance of the populations of beneficial and predatory insects which is a key element in integrated pest management programs. CONFIRM 70 WSP controls lepidopterous larvae through a novel mode-of-action by the induction of a premature lethal molt which initiates within hours of ingestion of treated crop surfaces. Contact activity has also been observed in some insects. Actual death of the larvae will take several days to occur although feeding by the insects generally ceases within 24 hours of ingestion.

USE RATE DETERMINATION

Carefully read, understand and follow label use rates, recommendations and restrictions. Apply the amount specified in the following table with properly calibrated aerial or ground spray equipment. The low rates may be used for light infestations of the target lepidopterous species and the higher rates for moderate to heavy infestations. CONFIRM 70 WSP Agricultural Insecticide may be applied in either dilute or concentrate sprays so long as the application equipment is calibrated and adjusted to deliver thorough, uniform coverage. Use the specified amount of CONFIRM 70 WSP per acre regardless of spray volume used. Prepare only the amount of spray solution required to treat the measured acreage.

COMPATIBILITY

CONFIRM 70 WSP Agricultural Insecticide is believed to be compatible with most commonly used agricultural fungicides, insecticides, growth regulators, foliar fertilizers and spray adjuvants. If in doubt, the user should consult spray compatibility charts or State Cooperative Extension Specialists prior to preparing tank mixtures.

MIXING

Fill spray tank one-third to one-half full of clean water before adding water-soluble pouches to the spray tank. Place the CONFIRM 70 WSP Agricultural Insecticide pouches in the spray tank and insure that the pouches are completely dissolved before adding other co-applied products. Add the required number of pouches as determined by the dosage recommendations into the tank with continuous agitation. Depending on the water temperature and the degree of agitation, the pouches should completely dissolve within approximately five minutes.

NOTE: CONFIRM 70 WSP Agricultural insecticide is compatible with boron and spray oils; however, the water soluble pouches must be completely dissolved before adding spray oils or products containing boron to spray mixtures.

HANDLING

The enclosed pouches of CONFIRM 70 WSP Agricultural Insecticide are water soluble. Do not allow pouches to become wet prior to adding to the spray tank. Do not handle the pouches with wet hands or wet gloves. Always reseal overwrap bag to protect remaining unused pouches. Do not remove water-soluble pouches from overwrap except to add directly to the spray tank.

APPLICATION TIMING

The activity of CONFIRM 70 WSP Agricultural Insecticide is expressed primarily through ingestion by the target larvae. Consequently, the timing of application is dependent on the feeding behavior of the target pest. For internal feeding larvae, application must be made prior to the time that surface feeding occurs. For foliar or surface feeding larvae, application made while active feeding is occurring will be effective.

Re-application may be required to protect new flushes of foliage or rapidly expanding fruit. The re-application interval will vary depending on how rapidly the crop is growing and the generation time of the target pest. While CONFIRM 70 WSP Insecticide is essentially equally effective against all instars, it is generally good practice to make applications to early instars to avoid the heavy damage that can be inflicted by later instar larvae.

For best results, begin applications when first signs of feeding damage or when threshold levels of moths, eggs or larvae occur. Consult the Cooperative Extension Service, or other qualified professional authorities to determine the appropriate threshold for application in your area.

APPLICATION INSTRUCTIONS

Because CONFIRM 70 WSP Agricultural Insecticide must be ingested, application must be in a manner that assures uniform and thorough coverage. Higher water volume and increased spray pressure generally provide better coverage. Avoid application under conditions when uniform coverage cannot be assured or when excessive spray drift may occur.

A minimum of six hours drying time is required between completion of application and the onset of precipitation to ensure retention of the spray deposit.

-80c
2/25/99 sugarcane

ACCEPTED
NOV 3 1999
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 707-258

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CONFIRM 70 WSP

AGRICULTURAL INSECTICIDE IN WATER-SOLUBLE POUCHES



ACTIVE INGREDIENT

Tebufenozide
Benzoic acid, 3,5-dimethyl-, 1-(1,1-dimethylethyl)-2-(4-ethylbenzoyl) hydrazide.....70%
INERT INGREDIENTS.....30%
TOTAL 100%

EPA REG NO. 707-

EPA EST. No.

NOTICE: Before using this product, read the entire Precautionary Statements, Conditions of Sale and Warranty, Directions for Use, Use Restrictions and Storage and Disposal Instructions.

KEEP OUT OF REACH OF CHILDREN CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES: Flush eyes with plenty of water. Consult a physician if irritation persists.
IF INHALED: Move victim to fresh air.
IF ON SKIN: Wash affected skin thoroughly with soap and water. Consult a physician if irritation persists.
IF SWALLOWED: Dilute by giving two glasses of water to drink and consult a physician. Never give anything by mouth to an unconscious person.
NOTE TO PHYSICIAN: Emesis is recommended.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

May cause eye irritation. Harmful if swallowed, inhaled or absorbed through the skin. Do not swallow, get in eyes, on skin or breathe spray mist.

Personal Protective Equipment (PPE) Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Waterproof gloves
- Shoes plus socks

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standards (WPS) for agricultural pesticides [40 CFR 170.240(d) (4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

User Safety Recommendations

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

ENVIRONMENTAL HAZARDS

For terrestrial uses, do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark, except under forest canopy when aerially applied to control forest pests. Do not contaminate water when disposing of equipment washwaters and rinsate. Do not apply when weather conditions favor drift or runoff from areas treated. This pesticide demonstrates the properties and characteristics associated with chemicals detected in groundwater. The use of this chemical in areas where the water table is shallow may result in groundwater contamination.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), notification to workers and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 4 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil or water, is:

- Coveralls
- Water-proof gloves
- Shoes plus socks

STORAGE AND DISPOSAL

STORAGE: Store in a cool, dry area above freezing. The water-soluble pouch may become brittle at storage temperatures below 32°F. but the insecticide is not affected. Do not remove the water-soluble pouches from the container except for immediate use.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA regional office for guidance.

CONTAINER DISPOSAL: Completely empty container into application equipment. Dispose of in a sanitary landfill or by incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

Appropriate protective equipment must be worn when handling a spill of this material. Transfer spilled material to suitable containers for recovery or disposal. Refer to MSDS (Material Safety Data Sheet).

CONDITIONS OF SALE AND WARRANTY

Rohm and Haas warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label only when used in accordance with label directions under normal conditions of use. **ROHM AND HAAS MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES EITHER OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE.** Handling, storage and use of the product by Buyer or User are beyond the control of Rohm and Haas and Seller. Risks such as crop injury, ineffectiveness or other unintended consequences resulting from, but not limited to, weather or soil conditions, presence of other materials, disease, pest, drift to other crops or property or failure to follow label directions will be assumed by the Buyer or User. **IN NO CASE WILL ROHM AND HAAS OR SELLER BE HELD LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE HANDLING, STORAGE OR USE OF THIS PRODUCT.**

GENERAL INFORMATION

CONFIRM 70 WSP Agricultural Insecticide mimics the action of the natural insect hormone 20-hydroxyecdysone, the physiological inducer of the molting and metamorphosis process in insects. CONFIRM 70 WSP is highly active against most lepidopterous larvae while having practically no activity at typical use-rates against other orders of insects. The selectivity of CONFIRM 70 WSP allows for the maintenance of the populations of beneficial and predatory insects which is a key element in integrated pest management programs. CONFIRM 70 WSP controls lepidopterous larvae through a novel mode-of-action by the induction of a premature lethal molt which initiates within hours of ingestion of treated crop surfaces. Contact activity has also been observed in some insects. Actual death of the larvae will take several days to occur although feeding by the insects generally ceases within 24 hours of ingestion.

USE RATE DETERMINATION

Carefully read, understand and follow label use rates, recommendations and restrictions. Apply the amount specified in the following table with properly calibrated aerial or ground spray equipment. The low rates may be used for light infestations of the target lepidopterous species and the higher rates for moderate to heavy infestations. CONFIRM 70 WSP Agricultural Insecticide may be applied in either dilute or concentrate sprays so long as the application equipment is calibrated and adjusted to deliver thorough, uniform coverage. Use the specified amount of CONFIRM 70 WSP per acre regardless of spray volume used. Prepare only the amount of spray solution required to treat the measured acreage.

COMPATIBILITY

CONFIRM 70 WSP Agricultural Insecticide is believed to be compatible with most commonly used agricultural fungicides, insecticides, growth regulators, foliar fertilizers and spray adjuvants. If in doubt, the user should consult spray compatibility charts or State Cooperative Extension Specialists prior to preparing tank mixtures.

MIXING

Fill spray tank one-third to one-half full of clean water before adding water-soluble pouches to the spray tank. Place the CONFIRM 70 WSP Agricultural Insecticide pouches in the spray tank and insure that the pouches are completely dissolved before adding other co-applied products. Add the required number of pouches as determined by the dosage recommendations into the tank with continuous agitation. Depending on the water temperature and the degree of agitation, the pouches should completely dissolve within approximately five minutes.

NOTE: CONFIRM 70 WSP Agricultural Insecticide is compatible with boron and spray oils; however, the water soluble pouches must be completely dissolved before adding spray oils or products containing boron to spray mixtures.

HANDLING

The enclosed pouches of CONFIRM 70 WSP Agricultural Insecticide are water soluble. Do not allow pouches to become wet prior to adding to the spray tank. Do not handle the pouches with wet hands or wet gloves. Always reseal overwrap bag to protect remaining unused pouches. Do not remove water-soluble pouches from overwrap except to add directly to the spray tank.

APPLICATION TIMING

The activity of CONFIRM 70 WSP Agricultural Insecticide is expressed primarily through ingestion by the target larvae. Consequently, the timing of application is dependent on the feeding behavior of the target pest. For internal feeding larvae, application must be made prior to the time that surface feeding occurs. For foliar or surface feeding larvae, application made while active feeding is occurring will be effective.

Re-application may be required to protect new flushes of foliage or rapidly expanding fruit. The re-application interval will vary depending on how rapidly the crop is growing and the generation time of the target pest. While CONFIRM 70 WSP Insecticide is essentially equally effective against all instars, it is generally good practice to make applications to early instars to avoid the heavy damage that can be inflicted by later instar larvae.

For best results, begin applications when first signs of feeding damage or when threshold levels of moths, eggs or larvae occur. Consult the Cooperative Extension Service, or other qualified professional authorities to determine the appropriate threshold for application in your area.

APPLICATION INSTRUCTIONS

Because CONFIRM 70 WSP Agricultural Insecticide must be ingested, application must be in a manner that assures uniform and thorough coverage. Higher water volume and increased spray pressure generally provide better coverage. Operating an air-blast sprayer at ground speeds greater than 2 mph and making applications in an alternate row, zig-zag pattern may result in less than satisfactory coverage and poor performance, particularly in conditions of high infestation levels, extremely large trees and dense foliage. Avoid application under conditions when uniform coverage cannot be assured or when excessive spray drift may occur.

A minimum of six hours drying time is required between completion of application and the onset of precipitation to ensure retention of the spray deposit.

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CHEMIGATION

Do not apply this product through any type of irrigation system.

SPRAY ADJUVANTS

The addition of agricultural adjuvants to CONFIRM 70 WSP Agricultural Insecticide sprays will improve initial spray deposits, redistribution and weatherability. The following spray adjuvants have been especially formulated to optimize the performance of foliar-applied agricultural chemicals and are recommended for use with CONFIRM 70 WSP:

LATRON B-1956[®] -A water-dispersible, resin-based nonionic spreader-sticker that resists re-wetting and removal by rain. Effective with dilute sprays applied by ground equipment.

LATRON CS-7[®] -A spreader-binder designed specifically for use in concentrate and low volume sprays applied by aircraft or ground equipment.

Place CONFIRM 70 WSP Agricultural Insecticide into suspension prior to adding an adjuvant to the spray mixture. Read and carefully observe the precautionary statements and all other information appearing on all product labels prior to spray preparation.

RESISTANCE MANAGEMENT

Any insect population may contain individuals that are naturally resistant to a specific pesticide, therefore, the use of any one insecticide against many consecutive generations of a pest can result in the development of resistance problems. To prevent or delay the development of resistance, Rohm and Haas Company recommends rotation of CONFIRM 70WSP with insecticides of alternate modes of action and the utilization of Integrated Pest Management practices such as routine monitoring, the use of treatment thresholds to time applications and cultural and biological controls wherever possible. We further recommend that CONFIRM 70WSP not be used on more than three consecutive generations of a pest. Since the development of resistance cannot be predicted we suggest that you consult local or State Extension personnel or your local Rohm and Haas Company representative for resistance management guidance appropriate to your crop, locality and production practices.

ROTATIONAL CROP RESTRICTIONS

The following rotational crops may be planted at intervals defined below following the final application of CONFIRM 70 WSP Agricultural Insecticide at the recommended rates for a registered use.

CROP	RE-CROPPING INTERVAL
Crops for which CONFIRM 70 WSP use is registered	No restrictions
All other crops grown for food and feed including Root/tuber/bulb crops, cucurbit vegetables, legume vegetables, cereal grains, grasses and non-grass animal feeds	30 days

Note: When using CONFIRM 70WSP with other registered pesticides, always refer to rotational restrictions and precautions on the other product's label and comply with the most restrictive rotational guidelines.

USE DIRECTIONS FOR SUGARCANE

GROUND APPLICATION: Make applications by conventional ground equipment which is calibrated to deliver a minimum of 5 gallons per acre.

AERIAL APPLICATION: Make applications of CONFIRM 70 WSP Agricultural Insecticide in a minimum of 2 gallons per acre. Higher carrier volume may be required to provide thorough coverage under conditions of high temperatures, low humidity or dense crop canopy.

SPRAY ADJUVANTS: Two pints of LATRON CS-7 per 100 gallons of spray mixture or similar spreader-binder is recommended to maximize coverage and distribution of the spray material.

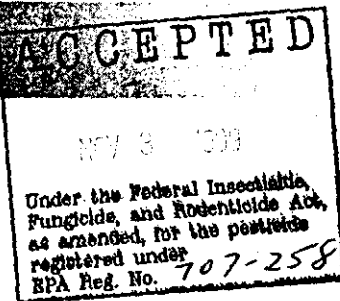
TARGET PEST	APPLICATION RATE		APPLICATION TIMING	RESTRICTIONS
	ACRES PER POUCH	OUNCES PRODUCT PER ACRE		
Sugarcane borer (<i>Diatrea saccharalis</i>)	2.5 to 3.5	2 to 3 (0.09 to 0.13 lb. AI/Acre)	Begin applications when first signs of feeding damage appear or when infestations reach threshold levels as defined by Cooperative Extension Service or other qualified professional authorities.	Do not apply more than 6 ounces product per application and do not exceed 24 ounces product per season. Allow at least 14 days to elapse between final application and harvest.
Mexican rice borer (<i>Eoreuma loftini</i>)	1.2	6 (0.26 lb. AI/Acre)	Under heavy infestations, continuous moth flights and/or egg masses and larvae in all stages of development, reapplication on a 10 to 14-day schedule will be required to protect new growth until moth flights and/or hits subside.	See Rotational Crop Restrictions in the body of this label.

CONFIRM 70 WSP Agricultural Insecticide is supplied in water-soluble pouches containing 7 ounces of 70% ai wettable powder.

CONFIRM, LATRON B-1956 AND CS-7 ARE REGISTERED TRADEMARKS OF ROHM AND HAAS COMPANY

2/25/99
JL/rdm

Pending



SMART INSECTICIDE TECHNOLOGY

SUPPLEMENTAL LABELING FOR CONFIRM® 70 WSP AGRICULTURAL INSECTICIDE

EPA Reg. No 707-ELI
EPA EST. NO. 39578-TX-01

DIRECTIONS FOR USE IN SUGARCANE

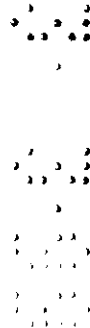
NOTICE: Before using this product, read the entire Precautionary Statements, Conditions of Sale and Warranty, Directions for Use, Use Restrictions and Storage and Disposal Instructions. If the Conditions of Sale and Warranty are not acceptable, return the product unopened within thirty days of purchase to the place of purchase.

GENERAL INFORMATION

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USE RATE DETERMINATION

Carefully read, understand and follow label use rates, recommendations and restrictions. Apply the amount specified in the following table with properly calibrated aerial or ground spray equipment. The low rates may be used for light infestations of the target lepidopterous species and the higher rates for moderate to heavy infestations. CONFIRM 70 WSP Agricultural Insecticide may be applied in either dilute or concentrate sprays so long as the application equipment is calibrated and adjusted to deliver thorough, uniform coverage. Use the specified amount of CONFIRM 70 WSP per acre regardless of spray volume used. Prepare only the amount of spray solution required to treat the measured acreage.



23/30

COMPATIBILITY

CONFIRM 70 WSP Agricultural Insecticide is believed to be compatible with most commonly used agricultural fungicides, insecticides, growth regulators, foliar fertilizers and spray adjuvants. If in doubt, the user should consult spray compatibility charts or State Cooperative Extension Specialists prior to preparing tank mixtures.

MIXING

Fill spray tank one-third to one-half full of clean water before adding water-soluble pouches to the spray tank. Place the CONFIRM 70 WSP Agricultural Insecticide pouches in the spray tank and insure that the pouches are completely dissolved before adding other co-applied products. Add the required number of pouches as determined by the dosage recommendations into the tank with continuous agitation. Depending on the water temperature and the degree of agitation, the pouches should completely dissolve within approximately five minutes.

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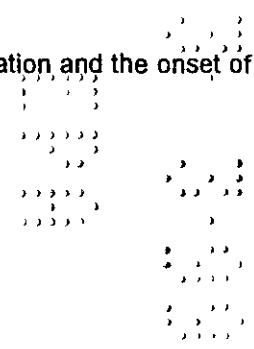
Re-application may be required to protect new flushes of foliage or rapidly expanding fruit. The re-application interval will vary depending on how rapidly the crop is growing and the generation time of the target pest. While CONFIRM 70 WSP Insecticide is essentially equally effective against all instars, it is generally good practice to make applications to early instars to avoid the heavy damage that can be inflicted by later instar larvae.

For best results, begin applications when first signs of feeding damage or when threshold levels of moths, eggs or larvae occur. Consult the Cooperative Extension Service, or other qualified professional authorities to determine the appropriate threshold for application in your area.

APPLICATION INSTRUCTIONS

Because CONFIRM 70 WSP Agricultural Insecticide must be ingested, application must be in a manner that assures uniform and thorough coverage. Higher water volume and increased spray pressure generally provide better coverage. Avoid application under conditions when uniform coverage cannot be assured or when excessive spray drift may occur.

A minimum of six hours drying time is required between completion of application and the onset of precipitation to ensure retention of the spray deposit.



Ground Application: Make applications by conventional ground sprayers which are calibrated to deliver a minimum of 10 gallons per acre.

Aerial Application: Make applications of CONFIRM 2F in a minimum of 2 gpa.

Spray Adjuvants: Two pints of LATRON CS-7 per 100 gallons of spray mixture or similar spreader-binder is recommended to maximize coverage and distribution of the spray material.

CHEMIGATION

Do not apply this product through any type of irrigation system.

RESISTANCE MANAGEMENT

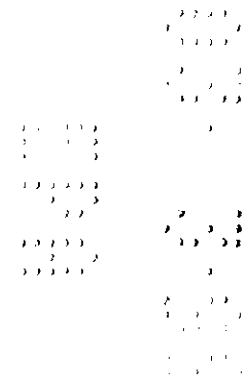
Any insect population may contain individuals that are naturally resistant to a specific pesticide, therefore, the use of any one insecticide against many consecutive generations of a pest can result in the development of resistance problems. To prevent or delay the development of resistance, Rohm and Haas Company recommends rotation of CONFIRM 70WSP with insecticides of alternate modes of action and the utilization of Integrated Pest Management practices such as routine monitoring, the use of treatment thresholds to time applications and cultural and biological controls wherever possible. We further recommend that CONFIRM 70WSP not be used on more than three consecutive generations of a pest. Since the development of resistance cannot be predicted we suggest that you consult local or State Extension personnel or your local Rohm and Haas Company representative for resistance management guidance appropriate to your crop, locality and production practices.

ROTATIONAL CROP RESTRICTIONS

The following rotational crops may be planted at intervals defined below following the final application of CONFIRM at the recommended rates for a registered use.

Crop	Recropping Interval
Crops for which CONFIRM use is registered.	No restrictions
All other crops grown for food and feed including Root/tuber/bulb crops, cucurbit vegetables, legume vegetables, cereal grains, grasses and non-grass animal feeds	30 days

Note: When using CONFIRM 70 WSP with other registered pesticides, always refer to rotational restrictions and precautions on the other product's label and comply with the most restrictive rotational guidelines.



USE DIRECTIONS FOR SUGARCANE

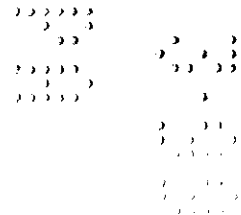
TARGET PEST	APPLICATION RATE		APPLICATION TIMING	RESTRICTIONS
	ACRES PER POUCH*	OUNCES PRODUCT PER ACRE		
Sugarcane borer (<i>Diatrea saccharalis</i>)	2.5 to 3.5	2 to 3 (0.09 to 0.13 lb. AI/Acre)	Begin applications when first signs of feeding damage appear or when infestations reach threshold levels as defined by Cooperative Extension Service or other qualified professional authorities. Under heavy infestations, continuous moth flights and/or egg masses and larvae in all stages of development, reapplication on a 10 to 14-day schedule will be required to protect new growth until moth flights and/or hits subside.	Do not apply more than 6 ounces product per application and do not exceed 24 ounces product per season. Allow at least 14 days to elapse between final application and harvest.
Mexican rice borer (<i>Eoreuma loftini</i>)	1.2	6 (0.26 lb. AI/Acre)		See Rotational Crop Restrictions in the body of this label.

*CONFIRM 70 WSP Agricultural Insecticide is supplied in water-soluble pouches containing 7 ounces of 70% ai wettable powder.

CONFIRM, LATRON B-1956 AND CS-7 ARE REGISTERED TRADEMARKS OF ROHM AND HAAS COMPANY

CONDITIONS OF SALE AND WARRANTY
 Rohm and Haas warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label only when used in accordance with label directions under normal conditions of use. **ROHM AND HAAS MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES EITHER OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE.** Handling, storage and use of the product by Buyer or User are beyond the control of Rohm and Haas and Seller. Risks such as crop injury, ineffectiveness or other unintended consequences resulting from, but not limited to, weather or soil conditions, presence of other materials, disease, pest, drift to other crops or property or failure to follow label directions will be assumed by the Buyer or User. **IN NO CASE WILL ROHM AND HAAS OR SELLER BE HELD LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE HANDLING, STORAGE OR USE OF THIS PRODUCT.**

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USE DIRECTIONS FOR SUGARCANE

GROUND APPLICATION: Make applications by conventional ground equipment which is calibrated to deliver a minimum of 5 gallons per acre.

AERIAL APPLICATION: Make applications of CONFIRM 70 WSP Agricultural Insecticide in a minimum of 2 gallons per acre. Higher carrier volume may be required to provide thorough coverage under conditions of high temperatures, low humidity or dense crop canopy.

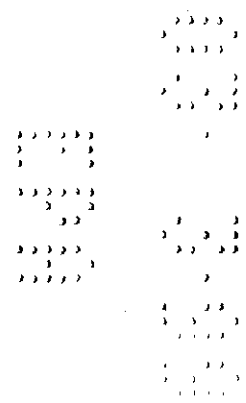
SPRAY ADJUVANTS: Two pints of LATRON CS-7 per 100 gallons of spray mixture or similar spreader-binder is recommended to maximize coverage and distribution of the spray material.

TARGET PEST	APPLICATION RATE		APPLICATION TIMING	RESTRICTIONS
	ACRES PER POUCH	OUNCES PRODUCT PER ACRE		
Sugarcane borer (<i>Diatrea saccharalis</i>)	2.5 to 3.5	2 to 3 (0.09 to 0.13 lb. AI/Acre)	Begin applications when first signs of feeding damage appear or when infestations reach threshold levels as defined by Cooperative Extension Service or other qualified professional authorities.	Do not apply more than 6 ounces product per application and do not exceed 24 ounces product per season. Allow at least 14 days to elapse between final application and harvest.
Mexican rice borer (<i>Eoreuma loftini</i>)	1.2	6 (0.26 lb. AI/Acre)	Under heavy infestations, continuous moth flights and/or egg masses and larvae in all stages of development, reapplication on a 10 to 14-day schedule will be required to protect new growth until moth flights and/or hits subside.	See Rotational Crop Restrictions in the body of this label.

**CONFIRM 70 WSP Agricultural Insecticide is supplied in water-soluble pouches containing 7 ounces of 70% ai wettable powder.

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Pending

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ACCEPTED
NOV 3 1998
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 707-258

CONFIRM
SMART INSECTICIDE TECHNOLOGY

**SUPPLEMENTAL LABELING FOR
CONFIRM® 70WSP AGRICULTURAL INSECTICIDE**

EPA Reg. No 707-ELI
EPA EST. NO. 39578-TX-01

**DIRECTIONS FOR USE IN COLE CROPS, LEAFY VEGETABLES AND TURNIPS
(ROOTS AND TOPS)**

NOTICE: Before using this product, read the entire Precautionary Statements, Conditions of Sale and Warranty, Directions for Use, Use Restrictions and Storage and Disposal Instructions. If the Conditions of Sale and Warranty are not acceptable, return the product unopened within thirty days of purchase to the place of purchase.

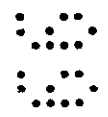
LEAFY VEGETABLES: amaranth, arugula, cardoon, celery, Chinese celery, celtuce, chervil, edible-leaved chrysanthemum, garland chrysanthemum, corn salad, garden cress, upland cress, dandelion, dock, endive, Florence fennel, lettuce, orach, parsley, garden purslane, winter purslane, radicchio, rhubarb, Spinach, New Zealand spinach, vine spinach, Swiss chard

COLE CROPS (Head, Stem and Leafy Brassica vegetables): broccoli, Chinese broccoli, broccoli raab, Brussels sprouts, cabbage, bok choy, Napa cabbage, Chinese mustard cabbage, cauliflower, cavalo broccolo, collards, kale, kohlrabi, mizuna, mustard greens, mustard spinach, rape greens

GENERAL INFORMATION

CONFIRM 70 WSP Agricultural Insecticide mimics the action of the natural insect hormone 20-hydroxyecdysone, the physiological inducer of the molting and metamorphosis process in insects. CONFIRM 70 WSP is highly active against most lepidopterous larvae while having practically no activity at typical use-rates against other orders of insects. The selectivity of CONFIRM 70 WSP allows for the maintenance of the populations of beneficial and predatory insects which is a key element in integrated pest management programs. CONFIRM 70 WSP controls lepidopterous larvae through a novel mode-of-action by the induction of a premature lethal molt which initiates within hours of ingestion of treated crop surfaces. Contact activity has also been observed in some insects. Actual death of the larvae will take several days to occur although feeding by the insects generally ceases within 24 hours of ingestion.

USE RATE DETERMINATION



Carefully read, understand and follow label use rates, recommendations and restrictions. Apply the amount specified in the following table with properly calibrated aerial or ground spray equipment. The low rates may be used for light infestations of the target lepidopterous species and the higher rates for moderate to heavy infestations. CONFIRM 70 WSP Agricultural Insecticide may be applied in either dilute or concentrate sprays so long as the application equipment is calibrated and adjusted to deliver thorough, uniform coverage. Use the specified amount of CONFIRM 70 WSP per acre regardless of spray volume used. Prepare only the amount of spray solution required to treat the measured acreage.

COMPATIBILITY

CONFIRM 70 WSP Agricultural Insecticide is believed to be compatible with most commonly used agricultural fungicides, insecticides, growth regulators, foliar fertilizers and spray adjuvants. If in doubt, the user should consult spray compatibility charts or State Cooperative Extension Specialists prior to preparing tank mixtures.

MIXING

Fill spray tank one-third to one-half full of clean water before adding water-soluble pouches to the spray tank. Place the CONFIRM 70 WSP Agricultural Insecticide pouches in the spray tank and insure that the pouches are completely dissolved before adding other co-applied products. Add the required number of pouches as determined by the dosage recommendations into the tank with continuous agitation. Depending on the water temperature and the degree of agitation, the pouches should completely dissolve within approximately five minutes.

NOTE: CONFIRM 70 WSP Agricultural Insecticide is compatible with boron and spray oils; however, the water soluble pouches must be completely dissolved before adding spray oils or products containing boron to spray mixtures.

HANDLING

The enclosed pouches of CONFIRM 70 WSP Agricultural Insecticide are water soluble. Do not allow pouches to become wet prior to adding to the spray tank. Do not handle the pouches with wet hands or wet gloves. Always reseal overwrap bag to protect remaining unused pouches. Do not remove water-soluble pouches from overwrap except to add directly to the spray tank.

APPLICATION TIMING

The activity of CONFIRM 70 WSP Agricultural Insecticide is expressed primarily through ingestion by the target larvae. Consequently, the timing of application is dependent on the feeding behavior of the target pest. For internal feeding larvae, application must be made prior to the time that surface feeding occurs. For foliar or surface feeding larvae, application made while active feeding is occurring will be effective.

Re-application may be required to protect new flushes of foliage or rapidly expanding fruit. The re-application interval will vary depending on how rapidly the crop is growing and the generation time of the target pest. While CONFIRM 70 WSP Insecticide is essentially equally effective against all instars, it is generally good practice to make applications to early instars to avoid the heavy damage that can be inflicted by later instar larvae.

For best results, begin applications when first signs of feeding damage or when threshold levels of moths, eggs or larvae occur. Consult the Cooperative Extension Service, or other qualified professional authorities to determine the appropriate threshold for application in your area.

APPLICATION INSTRUCTIONS

Because CONFIRM 70 WSP Agricultural Insecticide must be ingested, application must be in a manner that assures uniform and thorough coverage. Higher water volume and increased spray

pressure generally provide better coverage. Avoid application under conditions when uniform coverage cannot be assured or when excessive spray drift may occur.

A minimum of six hours drying time is required between completion of application and the onset of precipitation to ensure retention of the spray deposit.

Ground Application: Apply a minimum of 10 gallons per acre by conventional ground equipment to young crop and small plants. Apply a minimum of 20 gallons per acre to densely foliated or difficult-to-cover crops to ensure thorough coverage. One pint of LATRON CS-7 per 100 gallons of spray mixture or a similar spreader-binder is recommended to maximize coverage and distribution of the spray material.

Aerial Application: Make applications of CONFIRM 70 WSP in a minimum of 10 gallons per acre.

CHEMIGATION

Do not apply this product through any type of irrigation system.

RESISTANCE MANAGEMENT

Any insect population may contain individuals that are naturally resistant to a specific pesticide, therefore, the use of any one insecticide against many consecutive generations of a pest can result in the development of resistance problems. To prevent or delay the development of resistance, Rohm and Haas Company recommends rotation of CONFIRM 70WSP with insecticides of alternate modes of action and the utilization of Integrated Pest Management practices such as routine monitoring, the use of treatment thresholds to time applications and cultural and biological controls wherever possible. We further recommend that CONFIRM 70WSP not be used on more than three consecutive generations of a pest. Since the development of resistance cannot be predicted we suggest that you consult local or State Extension personnel or your local Rohm and Haas Company representative for resistance management guidance appropriate to your crop, locality and production practices.

ROTATIONAL CROP RESTRICTIONS

The following rotational crops may be planted at intervals defined below following the final application of CONFIRM at the recommended rates for a registered use.

Crop	Recropping Interval
Crops for which CONFIRM use is registered:	No restrictions
All other crops grown for food and feed including Root/tuber/bulb crops, cucurbit vegetables, legume vegetables, cereal grains, grasses and non-grass animal feeds	30 days

Note: When using CONFIRM 70 WSP with other registered pesticides, always refer to rotational restrictions and precautions on the other product's label and comply with the most restrictive rotational guidelines.



**USE DIRECTIONS FOR COLE CROPS, LEAFY VEGETABLES* AND TURNIPS
(ROOTS AND TOPS)**

Target Pests	Application Rate		Application Timing	Restrictions
	Acres per pouch*	Ounces Product per acre		
Beet armyworm Cabbage looper Cabbage webworm Cross-striped cabbageworm Fall armyworm Garden webworm	2.4 to 3.5	2.1 to 3.0 (0.09 to 0.13 lb. ai/acre)	For early season applications only to young crop and small plants. Begin applications when first signs of feeding damage appear or when infestations reach threshold levels as defined by Cooperative Extension Service or other qualified professional authorities	Do not apply more than 3 ounces product per acre per application and do not exceed 21 ounces product per season.
Imported cabbageworm Southern armyworm True armyworm Yellowstriped armyworm	2.4	3.0 (0.13 lb. ai/acre)	For mid- to late-season applications and to heavier infestations and under conditions in which thorough coverage is more difficult. Under heavy infestations, continuous moth flights and/or egg masses and larvae in all stages of development, reapplication on a 10 to 14-day schedule will be required to protect new growth until moth flights and/or hits subside.	Allow at least 7 days to elapse between final application and harvest. See Rotational Crop Restrictions in the body of this label.

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