



United States
Environmental Protection Agency
Washington, DC 20460

<input type="checkbox"/>	Registration
<input type="checkbox"/>	Amendment
<input checked="" type="checkbox"/>	Other NOTIFICATION

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number 70051-90	2. EPA Product Manager / Branch Chief Mr. Dennis Szuhay	3. Proposed Classification <input type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Crymax WP	PM# Microbial Pesticides Branch	
5. Name and Address of Applicant (Include ZIP Code) Certis USA, L.L.C. 9145 Guilford Road, Suite 175 Columbia, MD 21046 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and Section II.)
 Notification of minor changes to the label per PR Notice 98-10. This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input type="checkbox"/> Metal	<input type="checkbox"/> Plastic
<i>Certification must be submitted</i>				<input type="checkbox"/> Glass	<input type="checkbox"/> Paper
	If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt	<input type="checkbox"/> Other (Specify) _____	
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input checked="" type="checkbox"/> on container	
6. Manner in Which Label is Affixed to Product <input checked="" type="checkbox"/> Lithograph <input checked="" type="checkbox"/> Paper glued <input checked="" type="checkbox"/> Stenciled			<input type="checkbox"/> Other _____		

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Christine A. Dively	Title Director of Regulatory Affairs	Telephone No. (Include Area Code) 301-483-3806
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature <i>Christine A. Dively</i>	3. Title Director of Regulatory Affairs	
4. Typed Name Christine A. Dively	5. Date <i>January 21, 2005</i>	

Date Reviewed: 4/1/05

Reviewed By: J. Wilson

Crymax® WP
Biological Insecticide

Crymax® WP is a biological insecticide for the control of lepidopteran pests.

Active Ingredient:

<i>Bacillus thuringiensis</i> subspecies <i>kurstaki</i> strain EG7841 solids, spores and Lepidopteran active toxins*	40.0%
Other Ingredients:	60.0%
Total	100.0%

*The percent active ingredient does not indicate product performance and potency measurements are not federally standardized.

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

Manufactured by
Certis USA, L.L.C.
9145 Guilford Road, Suite 175
Columbia, MD 21046



Net Contents:
5 U.S. Pound Bag
LOT NO: _____

EPA Reg. No. 70051-90
EPA Est. No. 62171-MS-001

FIRST AID

If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.

If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.

If swallowed: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

Call a Poison control center or doctor for further treatment advice. Hot Line Number: 1-800-255-3924

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if inhaled. Avoid breathing dust or spray mist. Harmful if swallowed. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

Personal Protective Equipment (PPE):

Applicators and other handlers must wear:

- Long sleeved shirt and long pants
- Shoes plus socks

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

Mixers/loaders and applicators must wear a dust/mist filtering respirator meeting NIOSH standards of at least N-95, R-95, or P-95. Repeated exposure to high concentrations of microbial proteins can cause allergic sensitization.

USER SAFETY RECOMMENDATIONS

Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

ENVIRONMENTAL HAZARDS

Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters.

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) and restricted-entry intervals. The requirements in this section 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, waterproof gloves, protective eyewear, shoes plus socks.

Preharvest Interval: CRYMAX WP may be applied to the crops listed in the APPLICATION RATE TABLE at any time, up to and on the day of harvest.

Mode of Action: After consuming a lethal dose of CRYMAX WP, larvae will cease to feed, but may remain alive on foliage for several days before disappearing. Immediately after ingestion of CRYMAX WP, larvae begin to move slowly, become discolored, shrivel and blacken prior to death.

MIXING INSTRUCTIONS

CRYMAX WP may be applied with conventional ground, aerial or hand held application equipment with quantities of water sufficient to provide thorough coverage of infested plants. To obtain a suitable mixture with water, add enough water to allow maximum agitation. With agitator running, slowly add in the CRYMAX WP. Continue agitation. Add remainder of water and other spray materials and agitate until mixed. Maintain suspension while loading and spraying. Do not mix more CRYMAX WP than can be used in a 24 hour period. Rinse and flush spray equipment.

thoroughly following each use. Do not contaminate water when disposing of equipment washwaters.

In order to make proper decisions on application rates to be used, follow the recommendations in the APPLICATION RATE TABLE.

APPLICATION INSTRUCTIONS

Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment-and weather-related factors determine the potential for spray drift. The applicator and the grower are responsible for considering all these factors when making decisions.

CRYMAX WP is a biological insecticide for use against the lepidopteran larvae listed in the APPLICATION RATE TABLE. Larvae must consume deposits of CRYMAX WP to be affected.

Always follow these directions:

- Make applications when larvae are still small (early instars) and actively feeding on foliage or other plant parts.
- Make applications before noticeable foliar damage occurs.
- Thorough spray coverage is essential for good insect control. For ground applications, directed drop nozzles should be used for certain vegetable crops.
- When insect infestations are heavy, use the higher label rates, shorten the spray interval, and/or use larger total spray volume to improve spray coverage.
- Applications should be repeated at an interval sufficient to maintain control, depending upon plant growth, insect pressure and weather conditions after spraying.
- For crops such as Fruits, Nuts, and Vines, applications are often timed to stage of development and recommendations from local Extension personnel should always be followed.
- Local conditions may affect the use of CRYMAX WP. Consult your State Agricultural Extension Specialist for specific recommendations related to local crop protection problems.
- Spray water/spray tank solutions should not exceed pH 8.0. If necessary, buffer water to near neutral pH.

HAND HELD EQUIPMENT

When using hand held equipment, mix 3 teaspoons per gallon of water or 2 pounds per 100 gallons of spray solution. Spray to wet, but not to runoff.

TANK MIX

Combinations of Crymax WP with commonly used insecticides, fungicides, or other spray tank adjuvants are generally not deleterious to performance. It is advisable to test physical compatibility by mixing all components in a small container in proportionate quantities prior to mixing in spray tank. This product cannot be mixed with any product containing a label prohibition against such mixing. No label dosage rate should be exceeded. Application must be made in accordance with the more restrictive of label limitations and precautions.

For improved durability of spray deposits, a spreader/sticker approved for use on growing crops may be used for hard-to-wet crops such as cole crops.

CHEMIGATION

Apply this product only through center pivot, lateral move, end tow, side (wheel) roll, traveler big gun, solid set or hand move sprinkler systems. **Do not apply this product through any other type of irrigation system.**

Crop injury or lack of effectiveness can result from non-uniform distribution of treated water.

If you have questions about calibration, contact your State Extension Service Specialist, equipment manufacturers or other experts.

Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label prescribed safety devices for public water systems are in place.

A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

CHEMIGATION SYSTEM CONNECTED TO PUBLIC WATER SYSTEMS

Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year.

Chemigation systems connected to public water systems must contain a functional, reduced-pressure zone, backflow preventer (RPZ) or the functional equivalent in the water supply line upstream from the point of pesticide introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) between the outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe.

The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.

The pesticide injection pipeline must contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.

The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops, or in cases where there is no water pump, when the water pressure decreases to the point where pesticide distribution is adversely affected. Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump), effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

Do not apply when wind speed favors drift beyond the area intended for treatment.

SPRINKLER CHEMIGATION

The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow.

The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.

The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.

The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.

The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.

Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

Do not apply when wind speed favors drift beyond the area intended for treatment.

The active ingredient in CRYMAX WP will settle in the tank and injection lines; adequate agitation must be provided before and during the injection period. Use only in systems that apply uniformly and have appropriate check valves. When application is complete, thoroughly flush the injection system and sprinkler lines.

MIXING RECOMMENDATIONS FOR CHEMIGATION

Follow general Mixing Instructions and keep the ratio at 3 parts water to 1 part CRYMAX WP. Also, provide mild uniform agitation throughout the solution but do not agitate excessively.

SPRAY VOLUME

For chemigation, use irrigation levels of 0.15 to 0.5 inches of water per acre. Up to 1 inch of irrigation water may be used, but efficacy may be reduced. The product should be applied continuously for the duration of the water application.

APPLICATION RATE TABLE

I. VEGETABLES AND COLE CROPS		
Crop such as:		Insect Pest
Artichokes	Kohlrabi	Alfalfa looper
Arugala	Lentils	Armyworm
Asparagus	Lettuce: Head, Leaf, and Romaine	Artichoke plume moth
Beans	Malanga	Beet armyworm
Beets	Melons: Cantaloupe, Crenshaw, Honeydew, Muskmelon, Watermelon, etc.	Cabbage budworm
Bok Choy	Napa	Cabbage looper
Broccoli	Okra	Cabbage webworm
Brussels sprouts	Onions	Celery leaf-tier
Cabbage	Parsley	Corn earworm
Cardoni	Parsnips	Cross-striped cabbageworm
Carrots	Peas	Diamondback moth
Cauliflower	Peppers	European corn borer
Celeriac	Potatoes	Green cloverworm
Celery	Pumpkins	Imported cabbageworm
Chick peas	Radishes	Melonworm
Chicory	Rutabaga	Omnivorous leafroller
Chinese cabbage	Salsify	Pickleworm
Collards	Shallots	Rindworm complex
Cucumber	Soybean foliage	Saltmarsh caterpillar
Cucurbits	Spinach	Southern armyworm
Dry bulb onions	Squash	Soybean looper
Eggplants	Sugar Beets	Tobacco budworm
Escarole	Sweet potatoes	Tomato fruitworm
Endive	Swiss Chard	Tomato hornworm

Garlic	Tomatoes	Tomato pinworm
Green onions	Turnips	Velvetbean caterpillar
Greens: Beets, China, Dandelion, Mustard, Turnip	Watercress	Yellowstriped armyworm
Horseradish		
Kale		
Rate/Acre: 0.5-2.0 pounds		

II. HERBS AND SPICES	
Crop such as:	Insect Pest
Basil	Alfalfa looper
Chives	Armyworm
Cilantro	Diamondback moth
Dill	European corn borer
Oregano	Green cloverworm
Peppermint	Imported cabbageworm
Thyme	Loopers
	Saltmarsh caterpillar
Rate/Acre: 0.5-2.0 pounds	

III. PASTURE AND HAY CROPS	
Crop such as:	Insect Pest
Alfalfa (hay & seed)	Alfalfa caterpillar
Pasture (grasses & hay)	Armyworm
Silage	Beet Armyworm
	European skipper
	Loopers
	Webworm
	Yellowstriped armyworm
Rate/Acre: 0.5-2.0 pounds	

IV. FRUIT, NUT AND VINE CROPS		
Crop such as:	Insect Pest	
Pome and Stone Fruit Trees:		
Apples	Cankerworm (Spring and Fall)	Oriental fruit moth
Apricots	Cherry fruitworm	Pandemis leafroller
Cherries	Eastern tent caterpillar	Peach twig borer
Nectarines	Fall webworm	Redbanded leafroller
Peaches	Fruittree leafroller	Redhumped caterpillar
Pears	Green fruitworm	Tortrix moth (Orange and Garden)
Plums	Gypsy moth	Tufted apple budmoth
Prunes	Navel orangeworm	Variiegated leafclier
Quince	Obliquebanded leafroller	Wainut caterpillar
	Omnivorous leafroller	Western tent caterpillar

Nut Trees:		
Almonds	Citrus cutworm	Omnivorous leafroller
Chestnuts	Filbert leafroller	Pecan nut casebearer
Filberts	Filbert webworm	Peach twig borer
Pecans	Fruittree leafroller	Redhumped caterpillar
Pistachios	Hickory shuckworm	Roughskinned cutworm
Walnuts	Navel orangeworm	Western tent caterpillar
	Obliquebanded leafroller	
Citrus	Amorbia	Omnivorous leafroller
	Citrus cutworm	Orangedog
	Fruittree leafroller	
Small Fruit and Berries:		
Blackberries	Achema sphinx moth	Gypsy moth
Blueberries	Armyworms	Loopers
Boysenberries	Blackheaded fireworm	Obliquebanded leafroller
Cranberries	Blueberry leafroller	Omnivorous looper
Currants	Cranberry girdler	Tobacco budworm
Longanberries	Fruittree leafroller	
Raspberries	Grape berry moth	
Strawberries		
Grapes:	Grape berry moth	Omnivorous leafroller
	Cherry fruitworm	Orange tortrix
	Grape leafroller	Saltmarsh caterpillar
	Grapeleaf skeletonizer	Yellowstriped armyworm
	Green fruitworm	
Tropical and Other Fruit:		
Avocados	Amorbia	Omnivorous leafroller
	Loopers	Omnivorous looper
	Orange tortrix	Spanworm
Bananas	Banana skipper	
Kiwi	Omnivorous leafroller	
Persimmons, Pomegranate	Citrus cutworm	Omnivorous leafroller
	Fall webworm	Redhumped caterpillar
	Filbert webworm	Tent caterpillar
Pineapple	Gummosos-Batrachedra commosae	Thecla-Thecla basilides
Tropical fruits	Hornworms	Loopers
	Leafrollers	Omnivorous leafroller
Rate/Acre: 0.5-2.0 pounds		

V. FIELD CROPS		
Crop such as:	Insect Pest	
Canola/Rape Seed	Armyworms	Imported cabbageworm
Evening Primrose	Diamondback moth	Loopers
Meadow foam		
Corn	Armyworm	
(Field, Sweet, Popcorn, Seed)	European corn borer	
	Southwestern corn borer	
Cotton*	Beet armyworm	Saltmarsh caterpillar
	Bollworm	Soybean looper
	Cabbage looper	Tobacco budworm
	Cotton leaf perforator	Yellowstriped armyworm
Hops	Armyworm	Omnivorous leaftier
	Loopers	Spotted cutworm
	Oblique banded leafroller	
Jojoba	Looper (<i>Anacamptodes</i> spp.)	
Peanuts	Green cloverworm	Podworms
	Loopers	Velvetbean caterpillar
Rice	Armyworm	Saltmarsh caterpillar
	Green cloverworm	Velvetbean caterpillar
	Loopers	
Safflower	Armyworm	Saltmarsh caterpillar
	Loopers	
Small Grains	Armyworm	
(Barley, Oats, Rye, Wheat, etc.)	Loopers	
Sorghum	European corn borer	Saltmarsh caterpillar
	Headworm	Velvetbean caterpillar
Soybeans	Green cloverworm	Soybean looper
	Podworm	Velvetbean caterpillar
Sunflowers	Banded sunflower moth	Loopers
	Beet armyworm	Sunflower moth
	Headmoth	
Tobacco	Tobacco budworm	
	Tobacco hornworm	
	Loopers	

Rate/Acre: 0.5-2.0 pounds
 *Use Crymax WP at 0.25 lb/acre to control light to moderate populations of newly hatched tobacco budworm and bollworm in integrated pest management programs. Repeat treatments at four to five day intervals or as long as necessary until results are acceptable. Ovicides or synthetic pyrethroids can be combined with Crymax WP in accordance with the more restrictive of

label limitations and precautions. No labels dosage rates should be exceeded. This product cannot be mixed with any product containing a label prohibition against such mixing.

VI. COMMERCIAL FLOWERS AND ORNAMENTAL PLANTS		
Crop such as:	Insect Pest	
Bedding plants	Armyworm	Loopers
Flowers (Greenhouse and Field)	Azalea moth	Oleander moth
Greenhouse Ornamentals	Beet armyworm	Omnivorous leafroller
Greenhouse Vegetables	Diamondback moth	Omnivorous looper
Container Stock	Ello moth (hornworm)	Tobacco budworm
	Florida fern caterpillar	
	lo moth	
Rate/Acre: 0.5-2.0 pounds		

VII. FOREST, SHADE TREE AND NURSERY STOCK		
Crop such as:	Insect Pest	
Forest	Bagworm	Pine butterfly
Shade trees	Blackheaded budworm	Redhumped caterpillar
Nursery trees	Browntail moth	Saddleback caterpillar
	California oakworm	Saddle prominent caterpillar
	Douglas fir tussock moth	Spring and Fall cankerworm
	Elm spanworm	Spruce budworm
	Fall webworm	Tent caterpillar
	Fruitree leafroller	Tortrix
	Greenstriped mapleworm	Western tussock moth
	Gypsy moth	
	Jack pine budworm	
	Mimosa webworm	
Rate/Acre: 0.5-2.0 pounds		

VIII. TURF		
Crop such as:	Insect Pest	
Turf	Armyworms	Tropical sod webworm
	Sod webworm	
Rate/Acre: 0.5-2.0 pounds		

STORAGE AND DISPOSAL
 Do not contaminate water, food or feed by storage or disposal.
Pesticide Storage: Store in a cool, dry place inaccessible to children.
Pesticide Disposal: Do not contaminate water when disposing of equipment washwaters. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.
Container Disposal: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

WARRANTY

Certis USA, L.L.C. warrants that the material contained herein conforms to the description on the label and is reasonably fit for the purposes referred to in the directions for use. Timing and method of application, weather, watering practices, nature of soil, the insect problem, condition of the crop, incompatibility with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herein. NO OTHER EXPRESS OR IMPLIED WARRANTY OF THE FITNESS OR MERCHANTABILITY IS MADE.

Crymax is a trademark of Certis USA
U.S. Patent No. 5441884, 5650308, 5776449, 5843744
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M122904 cln

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January 26, 2005

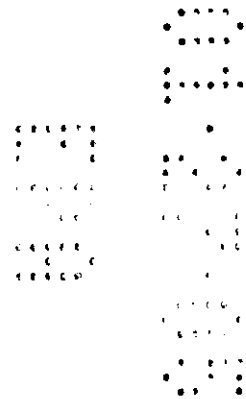
Mr. Dennis Szuhay
Branch Chief, Microbial Pesticides Branch
Biopesticides and Pollution Prevention Division (7511C)
Office of Pesticide Programs
U.S. Environmental Protection Agency
1801 South Bell Street
Arlington, VA 22202-4501

**Re: Notifications for Certis USA products, EPA Co. No. 70051
Not subject to fees under the Pesticide Registration Improvement Act (PRIA)**

Dear Mr. Szuhay:

Certis USA, L.L.C. is respectfully submitting the enclosed Notifications (EPA Form 8570-1) for the following products:

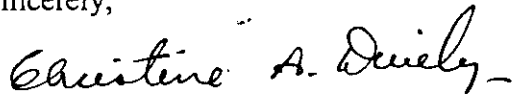
- 1) Agree WG, EPA Reg. No. 70051-47
- 2) Thuricide 48LV, EPA Reg. No. 70051-57
- 3) Javelin, EPA Reg. No. 70051-60
- 4) Condor, EPA Reg. No. 70051-78
- 5) Cutlass WP, EPA Reg. No. 70051-79
- 6) Condor WP, EPA Reg. No. 70051-80
- 7) Javelin WP, EPA Reg. No. 70051-81
- 8) Condor XL, EPA Reg. No. 70051-85
- 9) Crymax, EPA Reg. No. 70051-86
- 10) Crymax WP, EPA Reg. No. 70051-90
- 11) Bti Granular Larvicide, EPA Reg. No. 70051-102



Two copies of the revised label (one with changes highlighted) for each product are also enclosed. Please do not hesitate to contact me if you have any questions about this

submission. I can be reached by telephone at 301-483-3806 or by email at cdively@certisusa.com.

Sincerely,



Christine A. Dively
Director of Regulatory Affairs

Enclosures

