



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

July 19, 2022

Ms. Megan Priest
Agent
B3 Solutions LLC
c/o Delta Analytical Corp
12510 Prosperity Dr., Suite 160
Silver Spring, Md. 20904

Subject: Labeling Notification per Pesticide Registration Notice (PRN) 98-10 – grammatical corrections
Product Name: BD-135
EPA Registration Number: 92807-2
EPA Receipt Date: 06/22/2022
Action Case Number: 00372252

Dear Ms. Priest:

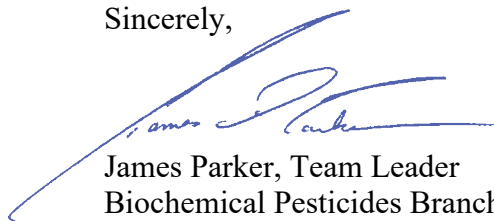
The U.S. Environmental Protection Agency (EPA) is in receipt of your application for notification under Pesticide Registration Notice (PRN) 98-10 for the above referenced product. The Biopesticides and Pollution Prevention Division (BPPD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the actions requested fall within the scope of PRN 98-10.

The labeling submitted with this application has been stamped “Notification” and will be placed in our records. You must submit one (1) copy of the final printed labeling with the modifications.

Should you wish to add/retain a reference to your company’s website on your label, then please be aware that the website becomes labeling under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and is subject to review by the EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements the EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the EPA find or if it is brought to our attention that a website contains statements or claims substantially differing from statements or claims made in connection with obtaining a FIFRA section 3 registration, the website will be referred to the EPA’s Office of Enforcement and Compliance Assurance.

If you have any questions, please contact Nina Naimy via email at naimy.nina@epa.gov.

Sincerely,

A handwritten signature in blue ink, appearing to read "James Parker", is written over a horizontal line.

James Parker, Team Leader
Biochemical Pesticides Branch
Biopesticides and Pollution
Prevention Division (7511M)
Office of Pesticide Programs

[Master Label]

BD-135

[Bird Repellent]

This product should not be used to repel bird species considered potential vectors for human diseases. Use BD-135 to repel bird species causing economic and aesthetic damage only†.

ACTIVE INGREDIENT:

Methyl Anthranilate 14.75%

OTHER INGREDIENTS: 85.25%

TOTAL:..... 100.00%

[This product contains 7.5 grams (0.26 oz.) of Methyl Anthranilate per 50 g block or pouch.]

KEEP OUT OF REACH OF CHILDREN

CAUTION

FIRST AID	
IF INHALED:	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. • Call a poison control center or doctor for treatment advice.
IF IN EYES:	<ul style="list-style-type: none"> • 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. • Call a poison control center or doctor for treatment advice.
IF ON SKIN OR CLOTHING	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.
<p>Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For medical emergencies, call the poison control center at 1-800-222-1222. For general information on this product, contact the National Pesticides Information Center (NPIC) at 1-800-858-7378, Monday through Friday, 8 AM to 12 PM PST, or at http://npic.orst.edu.</p>	

[Format of First Aid optional, may be in list format]

[See back [side] panel for additional Precautionary Statements]

Manufactured for:
B3 Solutions LLC
14906 Horton St.
Overland Park, KS 66223

EPA Reg. No. 92807-2

EPA Est. No. _____

Net Weight: _____
[50 grams (1.76 oz.) per block / pouch]
[Approximately 9 blocks / pouches per pound]
[Batch No.: _____]

[Sub Label #1 – for Home/Residential Use]

BD-135

[Bird Repellent]

This product should not be used to repel bird species considered potential vectors for human diseases. Use BD-135 to repel bird species causing economic and aesthetic damage only†.

[BD-135 protects homes and personal property. BD-135 repels birds from areas where they are considered a nuisance or a hazard to property, structures, equipment and gardens.]

ACTIVE INGREDIENT:

Methyl Anthranilate 14.75%

OTHER INGREDIENTS: 85.25%

TOTAL:..... 100.00%

[This product contains 7.5 grams (0.26 oz.) of Methyl Anthranilate per 50 g block or pouch.]

KEEP OUT OF REACH OF CHILDREN

CAUTION

FIRST AID	
IF INHALED:	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. • Call a poison control center or doctor for treatment advice.
IF IN EYES:	<ul style="list-style-type: none"> • 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. • Call a poison control center or doctor for treatment advice.
IF ON SKIN OR CLOTHING	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.
<p>Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For medical emergencies, call the poison control center at 1-800-222-1222. For general information on this product, contact the National Pesticides Information Center (NPIC) at 1-800-858-7378, Monday through Friday, 8 AM to 12 PM PST, or at http://npic.orst.edu.</p>	

[Format of First Aid optional, may be in list format]

[See back [side] panel for additional Precautionary Statements]

Manufactured for:
B3 Solutions LLC
14906 Horton St.
Overland Park, KS 66223

EPA Reg. No. 92807-2 EPA Est. No. _____

Net Weight: _____
[50 grams (1.76 oz.) per block / pouch]
[Approximately 9 blocks / pouches per pound]

[Batch No.: _____]

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION. Harmful if inhaled. Causes moderate eye irritation. Avoid breathing dust. Avoid contact with eyes or clothing. Remove and wash contaminated clothing before reuse. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

ENVIRONMENTAL HAZARDS

For terrestrial uses, do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean highwater mark. Do not contaminate water when disposing of equipment washwater or rinsate.

DIRECTIONS FOR USE

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

BD-135 APPLICATIONS – HOME/RESIDENTIAL

Use BD-135 to repel birds that congregate in large numbers and damage home and personal property, and gardens and fruit crops.

Use BD-135 to harmlessly repel birds from home and residential areas where birds are a hazard to property or nuisance. This product can be applied to limit damage caused by birds to residential structures and ripening crops. However, this product cannot be applied in areas where Threatened or Endangered Birds may be present. Do not apply directly to water, such as lakes, reservoirs, ponds, streams and canals.

BD-135 BLOCK APPLICATIONS

HOME / RESIDENTIAL BUILDINGS, STRUCTURES, TREES & PLANTS USE DIRECTIONS:

Apply BD-135 blocks by hanging individual blocks in areas where bird congregation is injurious to property such as trees, shrubs, bushes, picnic or patio areas, under house eaves, in attic spaces of garages or storage sheds. Remove attractants such as nests and food sources prior to placement of BD-135 blocks. If nests contain eggs or young chicks, wait until the eggs hatch and/or chicks leave the nests. Place each blocks up to 8 - 10 feet apart. If birds continue to congregate, or in presence of strong attractors such as ripening fruits or berries, increase density of block placement by placing each blocks approximately 6 feet or less apart. Blocks remain effective for up to 3 months depending on temperature, humidity, sun, and rain exposure. Blocks will breakdown and lose their form in time. As blocks degenerate, more active ingredient will be released. When blocks lose a quarter to a third of their original size, replace them to maintain a bird-free environment.

BD-135 POUCH APPLICATIONS

HOME / RESIDENTIAL BUILDINGS, STRUCTURES, TREES & PLANTS USE DIRECTIONS:

Apply BD-135 pouches by hanging individual pouches in areas where bird congregation is injurious to property such as trees, shrubs, bushes, picnic or patio areas, under house eaves, in attic spaces of garages or storage sheds. Remove attractants such as nests and food sources prior to placement of BD-135 pouches. If nests contain eggs or young chicks, wait until the eggs hatch and/or chicks leave the nests. Place each pouches up to 8 - 10 feet apart. If birds continue to congregate, or in presence of strong attractors such as ripening fruits or berries, increase density of pouch placement by placing each pouches approximately 6 feet or less apart. Pouches remain effective for up to 3 months depending on temperature, humidity, sun, and rain exposure.

STORAGE AND DISPOSAL

PESTICIDE STORAGE: Store only in original container in a dry place inaccessible to children, pets and domestic animals. Store apart from pesticides, fertilizers, food or feed. Keep container closed when not in use.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

CONTAINER HANDLING: Nonrefillable Container: Nonrefillable container. Do not reuse or refill this container. Completely empty the bag, then offer for recycling if available or dispose of empty bag in a sanitary landfill or by incineration.

† Non-public health birds: American Goldfinch (*Spinustristis*); American Robin (*Turdus migratorius*); Barn Swallow (*Hirundo rustica*); Blue Jay (*Cyanocitta cristata*); California Scrub Jay (*Aphelocoma californica*); Cardinal (Family *Cardinalidae*); Hawks (Family *Accipitridae*); Mourning Dove (*Zenaidura macroura*); Owls (Family *Strigidae*); Swifts (Family *Apodidae*); Woodpeckers (Family *Picidae*); Wrens (Family *Troglodytidae*).

[Sub Label #2 – for Commercial and Agricultural Use]

BD-135

[Bird Repellent]

This product should not be used to repel bird species considered potential vectors for human diseases. Use BD-135 to repel bird species causing economic and aesthetic damage only†.

[BD-135 protects commercial and industrial property and equipment. BD-135 repels birds from areas where they are considered a nuisance or a hazard to property, structures, equipment and crops.]

ACTIVE INGREDIENT:

Methyl Anthranilate 14.75%

OTHER INGREDIENTS: 85.25%

TOTAL:..... 100.00%

[This product contains 7.5 grams (0.26 oz.) of Methyl Anthranilate per 50 g block or pouch.]

KEEP OUT OF REACH OF CHILDREN

CAUTION

FIRST AID	
IF INHALED:	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. • Call a poison control center or doctor for treatment advice.
IF IN EYES:	<ul style="list-style-type: none"> • 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. • Call a poison control center or doctor for treatment advice.
IF ON SKIN OR CLOTHING	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.
<p>Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For medical emergencies, call the poison control center at 1-800-222-1222. For general information on this product, contact the National Pesticides Information Center (NPIC) at 1-800-858-7378, Monday through Friday, 8 AM to 12 PM PST, or at http://npic.orst.edu.</p>	

[Format of First Aid optional, may be in list format]

[See back [side] panel for additional Precautionary Statements]

Manufactured for:
B3 Solutions LLC
14906 Horton St.
Overland Park, KS 66223

EPA Reg. No. 92807-2 EPA Est. No. _____

Net Weight: _____
[50 grams (1.76 oz.) per block / pouch]
[Approximately 9 blocks / pouches per pound]
[Batch No.: _____]

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION. Harmful if inhaled. Causes moderate eye irritation. Avoid breathing dust. Avoid contact with eyes or clothing. Remove and wash contaminated clothing before reuse. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

ENVIRONMENTAL HAZARDS

For terrestrial uses, do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean highwater mark. Do not contaminate water when disposing of equipment wash water or rinsate.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear: Long-sleeved shirt, long pants, shoes and socks.

Follow 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.

USER SAFETY RECOMMENDATIONS

Users should: Remove clothing/PPE immediately if pesticide gets inside. Wash thoroughly and put on clean clothing.

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 State or Tribal 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), restricted-entry interval, and notification to workers. 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, wear long-sleeved shirt, long pants, shoes and socks.

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this package apply to uses of this product that are NOT within the scope of the Worker Protection Standard, 40 CFR Part 170. The WPS applies when this product is used to produce agricultural products. Do not enter treated areas without appropriate protective clothing.

[Directions –Commercial Use]

BD-135 APPLICATIONS –COMMERCIAL USE

Use BD-135 to repel birds that congregate in large numbers and damage commercial or industrial equipment and property.

Use BD-135 to harmlessly repel birds from commercial areas where birds are a hazard to property or nuisance. Use in areas where wild birds come in close contact with livestock or domestic birds or damage commercial or industrial equipment and property. This product can be applied to limit damage caused by birds to commercial structures and industrial equipment. However, this product cannot be applied in areas where Threatened or Endangered Birds may be present. Do not apply directly to water, such as lakes, reservoirs, ponds, streams and canals.

BD-135 BLOCKS APPLICATIONS

COMMERCIAL BUILDINGS, STRUCTURES, TREES & PLANTS USE DIRECTIONS:

Apply BD-135 blocks by hanging individual blocks in areas where bird congregation is injurious to property or industrial equipment such as rafters, warehouses, walkway covers, industrial equipment, air conditioning units, or HVAC installations. Remove attractants such as nests and food sources prior to placement of BD-135 blocks. If nests contain eggs or young chicks, wait until the eggs hatch and/or chicks leave the nests. Place **each** blocks up to 8 – 10 feet apart. If birds continue to congregate, increase density of block placement by placing **each** blocks approximately 6 feet apart. Blocks have an effective life of up to 3 months depending on temperature, humidity, sun, and rain exposure. Blocks will breakdown and lose their form in time. As blocks degenerate, more active ingredient will be released. When blocks lose a quarter to a third of their original size, replace them to maintain a bird-free environment.

BD-135 POUCH APPLICATIONS

COMMERCIAL BUILDINGS, STRUCTURES, TREES & PLANTS USE DIRECTIONS:

Apply BD-135 pouches by hanging individual pouches in areas where bird congregation is injurious to property or industrial equipment such as rafters, warehouses, walkway covers, industrial equipment, air conditioning units, or HVAC installations. Remove attractants such as nests and food sources prior to placement of BD-135 pouches. If nests contain eggs or young chicks, wait until the eggs hatch and/or chicks leave the nests. Place **each** pouches up to 8 - 10 feet apart. If birds continue to congregate, increase density of pouch placement by placing **each** pouches approximately 6 feet apart. Pouches have an effective life of up to 3 months depending on temperature, humidity, sun, and rain exposure.

[Directions - Agricultural Use]

BD-135 APPLICATIONS – AGRICULTURAL USE

Use BD-135 to repel birds that congregate in large numbers and may present a health risk to livestock.

Use BD-135 in areas where wild birds come in close contact with livestock or domestic birds or pose a risk to property, agricultural equipment and/or fruit and berry crops. In these cases, birds are considered pests. Use BD-135 to harmlessly repel birds from agricultural areas where birds are a hazard to property or nuisance. This product can be applied to limit damage caused by birds in agricultural applications. However, this product cannot be applied in these areas when Threatened or Endangered Birds may be present. Do not apply directly to water, such as lakes, reservoirs, ponds, streams and canals.

BD-135 BLOCK APPLICATIONS

AGRICULTURAL FRUIT BEARING TREES & PLANTS USE DIRECTIONS:

Apply BD-135 blocks by hanging individual blocks in areas where bird congregation is injurious to tree and vine fruits, berries, etc. or in building structures and/or equipment. It is not necessary to apply this product directly to the fruit or berries. Remove attractants such as nests and non-crop food sources prior to placement of BD-135 blocks. If nests contain eggs or young chicks, wait until the eggs hatch and/or chicks leave the nests. Place **each** blocks up to 8 - 10 feet apart. If birds continue to congregate, increase density of block placement by placing **each** blocks approximately 6 feet apart. Blocks remain effective for up to 3 months depending on temperature, humidity, sun, and rain exposure. Time application so that fresh blocks are placed when fruit and berries ripen. Blocks will breakdown and lose their form in time. As blocks degenerate, more active ingredient will be released. When blocks lose a quarter to a third of their original size, replace them to maintain a bird-free environment.

BD-135 POUCH APPLICATIONS

AGRICULTURAL FRUIT BEARING TREES & PLANTS USE DIRECTIONS:

Apply BD-135 pouches by hanging individual pouches in areas where bird congregation is injurious to tree and vine fruits, berries, etc. or in building structures and/or equipment. It is not necessary to apply this product

directly to the fruit or berries. Remove attractants such as nests and non-crop food sources prior to placement of BD-135 pouches. If nests contain eggs or young chicks, wait until the eggs hatch and/or chicks leave the nests. Place each pouches up to 8 - 10 feet apart. If birds continue to congregate, increase density of pouch placement by placing each pouches approximately 6 feet apart. Pouches remain effective for up to 3 months depending on temperature, humidity, sun, and rain exposure. Time application so that fresh pouches are placed when fruit and berries ripen.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE: Store only in original container in a dry place inaccessible to children, pets and domestic animals. Store apart from pesticides, fertilizers, food or feed. Keep container closed when not in use.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

CONTAINER HANDLING: Nonrefillable Container: Nonrefillable container. Do not reuse or refill this container. Completely empty the bag, then offer for recycling if available or dispose of empty bag in a sanitary landfill or by incineration.

† Non-public health birds: American Goldfinch (*Spinustristis*); American Robin (*Turdus migratorius*); Barn Swallow (*Hirundo rustica*); Blue Jay (*Cyanocitta cristata*); California Scrub Jay (*Aphelocoma californica*); Cardinal (Family *Cardinalidae*); Hawks (Family *Accipitridae*); Mourning Dove (*Zenaidura macroura*); Owls (Family *Strigidae*); Swifts (Family *Apodidae*); Woodpeckers (Family *Picidae*); Wrens (Family *Troglodytidae*).