

7/30/2012

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D C 20460 0001



OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

Claire Manufacturing Company
c/o Kim Davis
RegWest Company LLC
30856 Rocky Road
Greeley CO 80631

JUL 30 2012

Subject Amended Reregistration Label
Product Name Claire Bug Buster Insect Killer
EPA Registration Number 706 107
EPA Decision Number 411087 411462

Dear Ms Davis

The Agency in accordance with the Federal Insecticide Fungicide and Rodenticide Act (FIFRA) as amended has completed reviewing all of the information submitted with your application to support the reregistration of the above referenced product in connection with the Pyrethrins and PBO REDs and has concluded that your submission is acceptable

NOTE This product is **not** being reregistered under sections 3(c)5 and 4(g) of FIFRA at this time

Please be reminded that 40 CFR Part 156 140(a)(4) requires that a batch code lot number or other code identifying the batch of the pesticide distributed and sold be placed on non refillable containers The code may appear either on the label or durably marked on the container itself and can be added by non notification per PRN 98 10

Please note that the record for this product currently contains the Confidential Statements of Formulation (CSFs) listed below Any previously dated CSFs are superseded

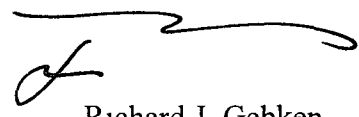
1 Basic CSF dated >>	03/02/10
1 Alternate CSF dated >>	03/02/10

A copy of your label is enclosed along with copies of the acute toxicity and product chemistry reviews completed for the subject product Products shipped after 12 months from the date of this amendment or the next printing of the label whichever occurs first must bear the new

revised label Your release for shipment of the product bearing the amended label constitutes acceptance of these conditions If these conditions are not complied with the registration will be subject to cancellation in accordance with FIFRA sec 6(e)

If you have any questions about this letter please contact Gene Benbow at 703 347 0235 or benbow_gene@epa.gov

Sincerely



Richard J Gebken
Product Manager (10)
Insecticide Branch
Registration Division (7504P)

*Enclosures Acute Toxicity Review dated 04/29/11
Product Chemistry Review dated 07/21/11
Stamped Accepted Label dated*

JUL 30 2012

3/15

ACCEPTED
JUL 30 2012
Under the Federal Insecticide,
Fungicide and Rodenticide Act,
as amended for the pesticide
Registered under
EPA Reg No 706-107

706 107 New Label Page 1 of 13
03/02/2010-06/22/2012 07/27/2012 PDCI Amendment

{Subpart A Label For Occupational Use}



Bug Buster Insect Killer

[[Select marketing claims from Marketing Claims section below]]

Active Ingredients

Pyrethrins (CAS No 8003 34 7)	0 25%
Piperonyl butoxide (CAS No 51 03 6)	2 50%

Other Ingredients

Total	97 25%
(butyl carbityl)(6 propylpiperonyl) ether and related compounds	100 00%

EPA Reg No 706 107 EPA Est _____

Keep Out of Reach of Children

CAUTION

See side [back] panel for First Aid and additional Precautionary Statements

{Si usted no entiende la etiqueta busque a alguien para que la explique a usted en detalle
(If you do not understand the label find someone to explain it to you in detail) }

Net Wt ____ oz / ____ grams
{8 ounces through 1 pound}

{Side [Back] Panel}

First Aid

If on Skin or Clothing	Take off contaminated clothing Immediately rinse skin with plenty of water for 15 20 minutes Call a poison control center or doctor for treatment advice
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 Call a poison control center or doctor for treatment advice
Have the product container or label with you when calling a poison control center or doctor or going for treatment For additional information on this product (including health concerns medical emergencies or pesticide incidents) you may call 1 866 836 8855	

{Note The First Aid statements grid format will be used if market label space permits otherwise a paragraph format will be used}

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

CAUTION Harmful if absorbed through skin Avoid contact with skin eyes or clothing Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals

Personal Protective Equipment (PPE)

Applicators and other handlers must wear the following long sleeved shirt long pants shoes and socks

User Safety Requirements

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. Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them.

User Safety Recommendations

Users should thoroughly wash hands with soap and water after handling this product and before eating, drinking, chewing gum, using tobacco or using the toilet. Immediately remove clothing/PPE if pesticide gets inside; then thoroughly wash and put on clean clothing. Immediately remove PPE after handling this product. Wash the outside of gloves before removing. As soon as possible, thoroughly wash and change into clean clothing.

Environmental Hazards

This pesticide is toxic to aquatic organisms, including fish and invertebrates. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas. This product may contaminate water through runoff. This product has a potential for runoff for several weeks after application. Poorly draining soils and soils with shallow water tables are more prone to produce runoff that contains this product. Do not apply directly to water, 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 wash waters or rinsate. This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the treatment area.

Physical or Chemical Hazards

Contents under pressure Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperatures above 130 F may cause bursting. Do not use this product in or on electrical equipment due to the possibility of shock hazard.

DIRECTIONS FOR USE

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

Before Use Completely Read All Directions

For most effective results, follow directions for specific use areas.

Shake Before Use and at Intervals During Prolonged Use

Hold container upright with nozzle pointing away from face. Press valve down and spray as directed.

Claire Bug Buster Insect Killer [This product] contains a botanical insecticide, Pyrethrins [an extract of a Chrysanthemum flower] that provides effective kill.

Use *Claire Bug Buster Insect Killer* [this product] in listed animal quarters. *Claire Bug Buster Insect Killer* [This product] kills [and repels] the listed pests. Also use *Claire Bug Buster Insect Killer* [this product] on listed livestock and horses to kill pests on these animals.

Use *Claire Bug Buster Insect Killer* [this product] in listed pet quarters. *Claire Bug Buster Insect Killer* [This product] kills the listed pests.

Use *Claire Bug Buster Insect Killer* [this product] in restaurants and other listed areas to kill, on contact, listed crawling pests and as a product for flying insect kill. Effectively kills exposed stages of stored product pests without persistent residue issues [because the product quickly breaks down on treated surfaces exposed to light].

For use in: Animal Holding Areas, Animal Quarters, Attics, Barns, Beef Barns, Bottling Plants, Buildings, Housing, Animals or Poultry, Calving Barns, Canneries, Commercial Buildings, Crematoriums, Dairy Barns, Dairies, Dried Fruit

Storage Areas Dumpsters Factories Farm Structures Food Processing Plants Food Storage Areas Funeral Parlors Garbage Cans Goat Holding Areas Grain Elevators Grain Storage Hog Barns Homes Horse Stables Hotels Industrial Plants Institutions Kennels Kitchens Livestock Holding Areas Loafing Sheds Mausoleums Milk Houses Milk Rooms Milk Sheds Milking Rooms Mortuaries Pet Sleeping Areas Poultry Houses Railroad Cars Restaurants Rice Mills Seed Storage Sheep Holding Areas Ships Stables Storage Areas [Sites] Stored Products Areas [Sites] Supermarkets Swine Houses Theaters Tobacco Warehouses Trailers Tree Nut Storage Areas Trucks Utility Rooms Veterinary Clinics Warehouses Washrooms and Wheat Mills [Industrial] [Institutional]

For use on Ant Hills and Trails Carpets Furniture Indoor Structural Surfaces Livestock Mattresses and Pet Bedding

Use Restrictions

Entry Restrictions

For space spray use do not enter or allow others to enter until vapors mists and aerosols have dispersed and the treated area has been thoroughly ventilated For surface spray use except when applying to livestock do not enter or allow others to enter treated area until spays have dried

When used indoors

Remove pets/birds and cover fish aquariums before spraying Do not allow adults children or pets to enter treated areas until sprays have dried and until vapors mists and aerosols have dispersed and the treated area has been thoroughly ventilated Except when applying to livestock do not apply this product in a way that will contact adults children or pets workers or other persons either directly or through drift only protected handlers may be in the area during application Do not remain in treated areas exit area immediately and remain outside the treated area until aerosols vapors and/or mists have dispersed Do not breathe dust vapors or spray mist Do not wet articles to point of runoff or drip Do not apply more than 1 time per day Do not reapply within 1 day Do not remain in treated area Do not make space spray applications when facility is in operation Prior to space spray applications remove or cover exposed food and water remove or cover dishes utensils and food processing surfaces or clean them after treatment and before use Do not use in aircraft cabins

When used outdoors

Do not allow adults children pets or unprotected persons to enter treated area until spray has dried Do not allow spray to contact unprotected persons Do not apply when pets are present Do not breathe dust vapors or spray mist Do not use treated article until spray has dried Do not make applications during rain Do not wet articles or plants to the point of run off or drip Do not water the treated area to the point of run off Remove or cover exposed food and drinking water before application Do not apply more than 1 time per day Do not reapply within 1 day All outdoor applications must be limited to only spot or crack and crevice treatments except for the following permitted uses 1) Treatment of soil or vegetation around structures 2) Applications to lawns turf and other vegetation and 3) Applications to building foundations up to a maximum height of 3 feet Other than applications to building foundations all outdoor applications to impervious surfaces such as sidewalks driveways patios porches and structural surfaces (such as windows doors and eaves) are limited to only spot and crack and crevice applications

{Products labeled for use around floor drains must have the following paragraph }

Do not apply directly into sewers or drains or to any area like a gutter where drainage to storm sewers water bodies or aquatic habitat can occur Do not allow the product to enter any drain during or after application

INDOOR AGRICULTURAL USE

Animal Quarters Barns Dairies Milking Parlors Milking Rooms Poultry Houses and other listed animal areas

To kill Flies Gnats Stable Flies House Flies Horse Flies Lesser House Flies Deer Flies Horn Flies and Black Flies Spray at the rate of 5 to 10 seconds per 1000 cubic feet of space directing the spray toward the ceiling and upper corners of the room and not directly toward the animals or birds For best results close doors and

windows if possible before spraying and keep them closed for 10 to 15 minutes Vacate the treated area and ventilate prior to returning

For Use on Livestock

To treat beef cattle dairy cattle horses and other livestock from attacks and to kill Stable Flies Horse Flies Deer Flies House Flies Horn Flies Lesser House Flies and Gnats spray approximately 3 seconds on each side of animal being careful to thoroughly spray back withers and forelegs

To treat for Face Flies spray the face and head or spray on a cloth and rub on the face being certain to avoid contact with the eyes

To kill exposed stages of Darkling Beetles thoroughly spray roosts walls and nests or cages then spray a fine mist over the birds

To kill exposed stages of Bedbugs on poultry and in poultry houses spray crevices of roost poles cracks in walls and cracks in nests where the bedbugs hide then spray a fine mist over the birds

To kill exposed stages of sheep Tick or Ked thoroughly wet all portions of the body by spraying directly into the wool Treat at a rate to sufficiently wet the animal

To kill Fleas on livestock spray sufficiently to wet the animal Kills adult fleas on contact Retreatment required for control of pests

For Use in Storage Sites

Use this product in/on warehouse bins trucks cargo ships mills bin hoppers elevators and conveying equipment as a clean up prior to using them for storage In mills and elevators remove all grain infested accumulations from the bin hoppers Thoroughly clean all storage and conveying equipment by sweeping out the waste grain cobwebs and other debris from the walls rafters floors and door frames paying special attention to material lodged in the cracks and crevices Remove and burn all of the debris to kill eggs and insects that may be present For farms pay particular attention to cleaning up grain residues from wagons harvesting equipment and feed troughs and around used feed and grain bags Do not place newly harvested grain in the same bin with carry over grain fumigate all carry over grain stocks that are not treated with grain protectant Perform these cleaning operations within two or three weeks before harvest After above sanitation measures have been employed spray all areas as directed prior to use for storage

INDOOR USE

Food Processing/Handling

Space Treatment

For Use in Food and Nonfood Areas of Food Processing Plants Industrial Installations Bakeries Rice and Wheat Mills Restaurants Tobacco Warehouses Grain Elevators and Warehouses To kill exposed adult Flies Gnats Flying Moths Indian Meal Moths Angoumois Grain Moths Tobacco Moths Clothes Moths Chocolate Moths Almond Moths Miller Moths and other listed flying insects Close all doors and windows turn off fans and air conditioning units and spray upward into center of room using a slow sweeping motion Spray 5 to 10 seconds for average size room [1000 cubic feet] [10 ft x 12 ft x 8 ft] Direct spray into all parts of the room paying special attention to hiding places Keep room closed for 15 minutes after spraying then ventilate room for 15 minutes before reentry Sweep up and discard fallen insects

Exposed stages of Indian Meal Moths Angoumois Grain Moths Tobacco Moths Chocolate Moths Almond Moths Millers and other listed flying moths Direct spray into all parts of room especially around stored food product containers pallets and darkened areas

For Use in Canneries Before bringing in produce thoroughly clean floors conveying equipment and walls paying special attention to cracks and crevices Spray entire space inside the cannery including walls ceilings and floors paying special attention to forcing the spray into all cracks and crevices to kill **Ants Cheese Mites Cockroaches Crickets Fruit Flies House Flies Moths Silverfish Spiders and other listed insects**

Surface Spray

Contact as many insects as possible with this spray Apply spray at the rate of 30 seconds for each 100 square feet of surface area Keep area closed for 45 minutes after treatment then ventilate room for 20 minutes before reentry
Cockroaches [(Smoky Brown Brown Banded Asian German American Australian Oriental Waterbugs Palmetto Bugs) Crickets Firebrats Silverfish Booklice Scorpions Spiders Centipedes Sowbugs Pillbugs Earwigs Clover Mites and Millipedes Thoroughly spray all parts of the room suspected of harboring these pests Pay special attention to hiding places such as cracks and crevices behind and beneath sinks stoves refrigerators around drains pipes plumbing garbage cans in cabinets storage and other utility installation areas along baseboards door sills frames and floors behind bookcases contacting insects with spray whenever possible
Exposed Stages of Flour Beetles Cadelles Rice Weevils Flat Grain Beetles Cigarette Beetles Confused Flour Beetles Drugstore Beetles Lesser Grain Borers Merchant Grain Beetles Sawtoothed Grain Beetles Grain Weevils Warehouse Beetles Red Flour Beetles Grain Mites Cheese Mites Flour Beetles and Indian Mealworms Find and destroy infested package goods [sacks] [boxes] [cartons] [containers] Remove all other items from shelves and drawers and thoroughly clean Spray into cracks crevices shelves drawers cabinets processing and handling equipment around cartons or containers and other areas where these insects tend to congregate

Residential Use

Carpet Beetles [Dermestids (Trogoderma)] Directly spray as many insects as possible Spray both interior and exterior of furniture Thoroughly spray both top and bottom of rugs and carpets where possible Also treat shelves closets areas under furniture floors walls baseboards and wherever these insects are seen or suspected
Clothes Moths and Other Flying Moths Remove any infested articles from storage thoroughly brush then air for several hours in sunlight if possible Liberally apply product to empty chests closets bureaus and other storage areas directing the spray into cracks joints and crevices Return clean articles after spray has thoroughly dried
Bedbugs Spray mattresses particularly around tufts and seams Take beds apart and spray into all joints Treat baseboards moldings and floors Allow treated fabric to thoroughly dry before using

OUTDOOR USE

Space Treatment

To Kill Adult Gnats Midges Flies and Flying Insects (except mosquitoes) Use prior to outdoor activities to reduce annoyance from these and other flying pests Spray around patios porches gazebos shrubbery vegetation and other listed areas where flying insects may rest For best results treat when the wind velocity does not exceed 5 miles per hour

Surface Treatment

To kill Ants Foraging Fire Ants Pharaoh Ants and Carpenter Ants [Eastern] [Western] Treat ant trails and hills doors and around window frames and other areas of entry Spray on ants whenever possible

For Use on Pet Areas (except fish ponds aquariums) Indoors and Outdoors

Do not allow pets to contact treated bedding until spray has dried
Remove and either launder or destroy pet s old bedding To reduce infestation thoroughly spray until slightly moist the animal s clean bedding sleeping quarters kennel around baseboards window and doorframes wall cracks local areas of floors and other resting places **Kills adult fleas on contact** Retreatment required for control of pests Treat these areas at the rate of two [2] seconds per linear foot at a distance of 12 to 18 inches Also spray the entire inside surface of doghouses Put fresh bedding in pet s quarters after spray has dried For best results treat pets with an EPA registered flea and tick control product labeled for use on pets before they return to the treated area **Do not treat pets with this product**

Storage and Disposal

Do not contaminate water food or feed by storage and disposal

Pesticide Storage Store this product in a cool dry (preferably locked) storage area that is away from children or pests Do not use near heat or open flame **Pesticide Disposal and Container Disposal** Do not puncture or

incinerate! **If empty** Place in trash or offer for recycling if available [This container may be recycled in aerosol recycling centers At present there are only a few such centers in the country Before offering for recycling empty the can by using the product according to the label] **If partly filled** Call your local solid waste agency for disposal instructions

{Batch Code/Lot Number will appear either on the label or the container per PR Notice 2007-4 }

24 Hour Medical Emergency 1 866-836-8855

A Product of
[Manufactured by]



Claire Manufacturing Company
1005 Westgate Drive
Addison IL 60101

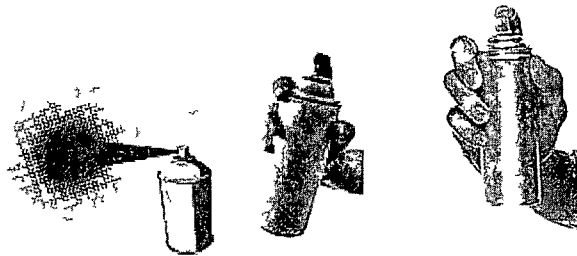


{Enlargement
NO CFCs

Contains no CFCs which deplete the ozone layer
Federal regulations prohibit CFC propellants in aerosols }



PLEASE RECYCLE
WHEN EMPTY



[Point spray pattern toward dot {or similar instructional text}]
Aerosol Spray

HMIS® Health {Number} Fire {Number} Reactivity/Physical Hazard {Number} Personal Protection {Code}
Hazard Index 4 = Severe 3 = Serious 2 = Moderate 1 = Slight 0 = Minimal

NFPA Health {Number} Fire {Number} Reactivity/Instability {Number}

{Marketing Claims}

Cherry Blossom {or other descriptive term} Fragrance [Pleasant Fragrance] [Pleasantly Scented]
 Contains Pyrethrins a Botanical Insecticide
 For Indoor Use in Homes to Kill Bedbugs Clothes Moths Carpet Beetles Cockroaches Fleas and Other Listed Pests
 For Indoor Use in Homes to Kill {select from insects listed in the Directions for Use}
 For use in Animal Quarters Dairies Milk Rooms Milking Parlors Calving Areas Dairy and Hog Barns and Outdoor Areas
 For use in {select from use sites listed in the Directions for Use}
 For use on Beef Cattle Dairy Cattle Horses Hogs Chickens and Other Livestock
 For use on {selected from use sites listed in the Directions for Use}
 Kills Stable Flies Horse Flies Face Flies Deer Flies House Flies and Gnats
 Kills {select insects listed in the Directions for Use}
 Pyrethrins Kill Crawling and Flying Insects in Dairies Barns Storage Sites and Other Listed Areas
 Pyrethrins Kill {select from insects listed in the Directions for Use} in {select from use sites listed in the Directions for Use}



[Made in the U S A]

{End of Marketing Claims}

- [] Denotes alternate/optional language
- { } Denotes language that does not appear on the market labeling

10/15

{Subpart B Label For Consumer/Residential Use}



Bug Buster Insect Killer

[[Select marketing claims from Marketing Claims section below]]

Active Ingredients

Pyrethrins (CAS No 8003 34 7)	0 25%
Piperonyl butoxide (CAS No 51 03 6)	2 50%

Other Ingredients

Total	97 25%
(butyl carbtyl)(6 propylpiperonyl) ether and related compounds	100 00%

EPA Reg No 706-107 EPA Est _____

Keep Out of Reach of Children

CAUTION

See side [back] panel for First Aid and additional Precautionary Statements

{Si usted no entiende la etiqueta busque a alguien para que la explique a usted en detalle
(If you do not understand the label find someone to explain it to you in detail) }

Net Wt _____ oz / _____ grams
{8 ounces through 1 pound}

{Side [Back] Panel}

First Aid

If on Skin or Clothing	Take off contaminated clothing Immediately rinse skin with plenty of water for 15 20 minutes Call a poison control center or doctor for treatment advice
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 Call a poison control center or doctor for treatment advice
Have the product container or label with you when calling a poison control center or doctor or going for treatment For additional information on this product (including health concerns medical emergencies or pesticide incidents) you may call 1 866 836 8855	

{Note The First Aid statements grid format will be used if market label space permits otherwise a paragraph format will be used }

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

CAUTION Harmful if absorbed through skin Avoid contact with skin eyes or clothing Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals Thoroughly wash with soap and water after handling and before eating drinking chewing gum or using tobacco Wear protective eyewear long sleeved shirt and long pants socks shoes and gloves Remove and wash contaminated clothing before reuse

Environmental Hazards

This pesticide is toxic to aquatic organisms including fish and invertebrates Do not apply directly to or near water Drift and runoff may be hazardous to fish in water adjacent to treated areas This product may contaminate water through runoff This product has a potential for runoff for several weeks after application Do not contaminate water when disposing of equipment wash waters or rinsate See *Directions for Use* for additional precautions and requirements This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the treatment area

Physical or Chemical Hazards

Contents under pressure Do not use or store near heat or open flame Do not puncture or incinerate container Exposure to temperatures above 130 F may cause bursting Do not use this product in or on electrical equipment due to the possibility of shock hazard

DIRECTIONS FOR USE

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

Before Use Completely Read All Directions

For most effective results follow directions for specific use areas

Shake Before Use and at Intervals During Prolonged Use

Hold container upright with nozzle pointing away from face Press valve down and spray as directed

Claire Bug Buster Insect Killer [This product] contains a botanical insecticide Pyrethrins [an extract of a Chrysanthemum flower] that provides effective kill

Use *Claire Bug Buster Insect Killer* [this product] in listed animal quarters *Claire Bug Buster Insect Killer* [This product] kills [and repels] the listed pests Also use *Claire Bug Buster Insect Killer* [this product] on listed livestock and horses to kill pests on these animals

Use *Claire Bug Buster Insect Killer* [this product] in listed pet quarters *Claire Bug Buster Insect Killer* [This product] kills the listed pests

Use *Claire Bug Buster Insect Killer* [this product] in restaurants and other listed areas to kill on contact listed crawling pests and as a product for flying insect kill Effectively kills exposed stages of stored product pests without persistent residue issues [because the product quickly breaks down on treated surfaces exposed to light]

For use in Animal Holding Areas Animal Quarters Attics Barns Beef Barns Buildings Housing Animals or Poultry Calving Barns Dried Fruit Storage Areas Dumpsters Farm Structures Food Storage Areas Garbage Cans Goat Holding Areas Grain Storage Hog Barns Homes Horse Stables Kennels Kitchens Livestock Holding Areas Loafing Sheds Milk Houses Milk Rooms Milk Sheds Milking Rooms Pet Sleeping Areas Poultry Houses Seed Storage Sheep Holding Areas Stables Storage Areas [Sites] Stored Products Areas [Sites] Swine Houses Trailers Tree Nut Storage Areas Trucks Utility Rooms and Washrooms

For use on Ant Hills and Trails Carpets Furniture Indoor Structural Surfaces Livestock Mattresses and Pet Bedding

Use Restrictions

Entry Restrictions

For space spray use do not enter or allow others to enter until vapors mists and aerosols have dispersed and the treated area has been thoroughly ventilated For surface spray use except when applying to livestock do not enter or allow others to enter treated area until spays have dried

When used indoors

Remove pets/birds and cover fish aquariums before spraying Do not allow adults children or pets to enter treated areas until sprays have dried and until vapors mists and aerosols have dispersed and the treated area has been thoroughly ventilated Do not apply this product in a way that will contact adults children or pets either directly or through drift Do not remain in treated areas exit area immediately and remain outside the treated area until aerosols vapors and/or mists have dispersed Do not breathe dust vapors or spray mist Do not wet articles to point of runoff or drip Do not apply more than 1 time per day Do not reapply within 1 day Do not remain in treated area Do not make space spray applications when facility is in operation Prior to space spray applications remove or cover exposed food and water remove or cover dishes utensils and food processing surfaces or clean them after treatment and before use Do not use in aircraft cabins Except when applying to livestock 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 When used in dairy barns or facilities Close milk bulk tank lids to prevent contamination from spray and from dead or falling insects Remove or cover milking utensils before application Wash teats of animals before milking

When used outdoors

Do not allow adults children pets or unprotected persons to enter treated area until spray has dried Do not allow spray to contact unprotected persons Do not apply when pets are present Do not breathe dust vapors or spray mist Do not use treated article until spray has dried Do not make applications during rain Do not wet articles or plants to the point of run off or drip Do not water the treated area to the point of run off Do not water the treated area to the point of run off Remove or cover exposed food and drinking water before application Do not apply more than 1 time per day Do not reapply within 1 day All outdoor applications must be limited to only spot or crack and crevice treatments except for the following permitted uses 1) Treatment of soil or vegetation around structures 2) Applications to lawns turf and other vegetation and 3) Applications to building foundations up to a maximum height of 3 feet Other than applications to building foundations all outdoor applications to impervious surfaces such as sidewalks driveways patios porches and structural surfaces (such as windows doors and eaves) are limited to only spot and crack and crevice applications

{Products labeled for use around floor drains must have the following paragraph }

Do not apply directly into sewers or drains or to any area like a gutter where drainage to storm sewers water bodies or aquatic habitat can occur Do not allow the product to enter any drain during or after application

INDOOR LIVESTOCK USE

Animal Quarters Barns Milking Rooms Poultry Houses and other listed animal areas

To kill Flies Gnats Stable Flies House Flies Horse Flies Lesser House Flies Deer Flies Horn Flies and Black Flies Spray at the rate of 5 to 10 seconds per 1000 cubic feet of space directing the spray toward the ceiling and upper corners of the room and not directly toward the animals or birds For best results close doors and windows if possible before spraying and keep them closed for 10 to 15 minutes Vacate the treated area and ventilate prior to returning

For Use on Livestock

To treat beef cattle dairy cattle horses and other livestock from attacks and to kill Stable Flies Horse Flies Deer Flies House Flies Horn Flies Lesser House Flies and Gnats spray approximately 3 seconds on each side of animal being careful to thoroughly spray back withers and forelegs

To treat for Face Flies spray the face and head or spray on a cloth and rub on the face being certain to avoid contact with the eyes

To kill exposed stages of Darkling Beetles thoroughly spray roosts walls and nests or cages then spray a fine mist over the birds

To kill exposed stages of Bedbugs on poultry and in poultry houses spray crevices of roost poles cracks in walls and cracks in nests where the bedbugs hide then spray a fine mist over the birds

To kill exposed stages of sheep Tick or Ked thoroughly wet all portions of the body by spraying directly into the wool Treat at a rate to sufficiently wet the animal

To kill Fleas on livestock spray sufficiently to wet the animal Kills adult fleas on contact Retreatment required for control of pests

For Use in Storage Sites

Use this product in/on storage bins trucks hoppers conveying equipment as a clean up prior to using them for storage Remove all grain infested accumulations from the hoppers Thoroughly clean all storage and conveying equipment by sweeping out the waste grain cobwebs and other debris from the walls rafters floors and door frames paying special attention to material lodged in the cracks and crevices Remove and burn all of the debris to kill eggs and insects that may be present For farms pay particular attention to cleaning up grain residues from wagons harvesting equipment and feed troughs and around used feed and grain bags Do not place newly harvested grain in the same bin with carry over grain fumigate all carry over grain stocks that are not treated with grain protectant Perform these cleaning operations within two or three weeks before harvest After above sanitation measures have been employed spray all areas as directed prior to use for storage

INDOOR USE

Residential Use

Carpet Beetles [Dermestids (Trogoderma)] Directly spray as many insects as possible Spray both interior and exterior of furniture Thoroughly spray both top and bottom of rugs and carpets where possible Also treat shelves closets areas under furniture floors walls baseboards and wherever these insects are seen or suspected

Clothes Moths and Other Flying Moths Remove any infested articles from storage thoroughly brush then air for several hours in sunlight if possible Liberally apply product to empty chests closets bureaus and other storage areas directing the spray into cracks joints and crevices Return clean articles after spray has thoroughly dried

Bedbugs Spray mattresses particularly around tufts and seams Take beds apart and spray into all joints Treat baseboards moldings and floors Allow treated fabric to thoroughly dry before using

Surface Spray

Contact as many insects as possible with this spray Apply spray at the rate of 30 seconds for each 100 square feet of surface area Keep area closed for 45 minutes after treatment then ventilate room for 20 minutes before reentry

Cockroaches [(Smoky Brown Brown Banded Asian German American Australian Oriental Waterbugs Palmetto Bugs) Crickets Firebrats Silverfish Booklice Scorpions Spiders Centipedes Sowbugs Pillbugs Earwigs Clover Mites and Millipedes Thoroughly spray all parts of the room suspected of harboring these pests Pay special attention to hiding places such as cracks and crevices behind and beneath sinks stoves refrigerators around drains pipes plumbing garbage cans in cabinets storage and other utility installation areas along baseboards door sills frames and floors behind bookcases contacting insects with spray whenever possible
Exposed Stages of Flour Beetles Cadelles Rice Weevils Flat Grain Beetles Cigarette Beetles Confused Flour Beetles Drugstore Beetles Lesser Grain Borers Merchant Grain Beetles Sawtoothed Grain Beetles Grain Weevils Warehouse Beetles Red Flour Beetles Grain Mites Cheese Mites Flour Beetles and Indian Mealworms Find and destroy infested package goods [sacks] [boxes] [cartons] [containers] Remove all other items from shelves and drawers and thoroughly clean Spray into cracks crevices shelves drawers cabinets processing and handling equipment around cartons or containers and other areas where these insects tend to congregate

OUTDOOR USE

Space Treatment

To Kill Adult Gnats Midges Flies and Flying Insects (except mosquitoes) Use prior to outdoor activities to reduce annoyance from these and other flying pests Spray around patios porches gazebos shrubbery vegetation and other listed areas where flying insects may rest For best results treat when the wind velocity does not exceed 5 miles per hour

Surface Treatment

To kill Ants Foraging Fire Ants Pharaoh Ants and Carpenter Ants [Eastern] [Western] Treat ant trails and hills doors and around window frames and other areas of entry Spray on ants whenever possible

For Use on Pet Areas (except fish ponds aquariums) Indoors and Outdoors

Do not allow pets to contact treated bedding until spray has dried Remove and either launder or destroy pet's old bedding To reduce infestation thoroughly spray until slightly moist the animal's clean bedding sleeping quarters kennel around baseboards window and doorframes wall cracks local areas of floors and other resting places **Kills adult fleas on contact** Retreatment required for control of pests Treat these areas at the rate of two [2] seconds per linear foot at a distance of 12 to 18 inches Also spray the entire inside surface of doghouses Put fresh bedding in pet's quarters after spray has dried For best results treat pets with an EPA registered flea and tick control product labeled for use on pets before they return to the treated area **Do not treat pets with this product**

Storage and Disposal

Do not contaminate water food or feed by storage and disposal

Pesticide Storage Store this product in a cool dry (preferably locked) storage area that is away from children or pests Do not use near heat or open flame **Pesticide Disposal and Container Disposal** Do not puncture or incinerate! **If empty** Place in trash or offer for recycling if available [This container may be recycled in aerosol recycling centers At present there are only a few such centers in the country Before offering for recycling empty the can by using the product according to the label] **If partly filled** Call your local solid waste agency for disposal instructions

{Batch Code/Lot Number will appear either on the label or the container per PR Notice 2007-4 }

24 Hour Medical Emergency 1 866-836-8855

A Product of
[Manufactured by]



Claire Manufacturing Company
1005 Westgate Drive
Addison IL 60101



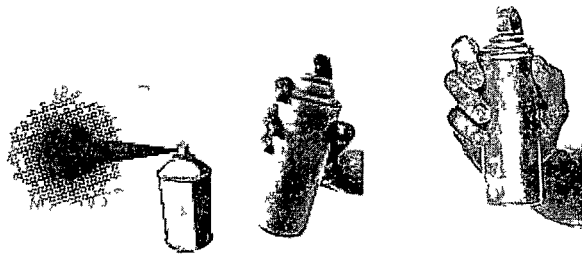
{Enlargement
NO CFCs

Contains no CFCs which deplete the ozone layer
Federal regulations prohibit CFC propellants in aerosols }



PLEASE RECYCLE
WHEN EMPTY





[Point spray pattern toward dot {or similar instructional text}]
Aerosol Spray

HMIS® Health {Number} Fire {Number} Reactivity/Physical Hazard {Number} Personal Protection {Code}
Hazard Index 4 = Severe 3 = Serious 2 = Moderate 1 = Slight 0 = Minimal

NFPA Health {Number} Fire {Number} Reactivity/Instability {Number}

{Marketing Claims}

Cherry Blossom {or other descriptive term} Fragrance [Pleasant Fragrance] [Pleasantly Scented]
Contains Pyrethrins a Botanical Insecticide
For Indoor Use in Homes to Kill Bedbugs Clothes Moths Carpet Beetles Cockroaches Fleas and Other Listed Pests
For Indoor Use in Homes to Kill {select from insects listed in the Directions for Use}
For use in Animal Quarters Dairies Milk Rooms Milking Parlors Calving Areas Dairy and Hog Barns and Outdoor Areas
For use in {select from use sites listed in the Directions for Use}
For use on Beef Cattle Dairy Cattle Horses Hogs Chickens and Other Livestock
For use on {selected from use sites listed in the Directions for Use}
Kills Stable Flies Horse Flies Face Flies Deer Flies House Flies and Gnats
Kills {select insects listed in the Directions for Use}
Pyrethrins Kill Crawling and Flying Insects in Dairies Barns Storage Sites and Other Listed Areas
Pyrethrins Kill {select from insects listed in the Directions for Use} in {select from use sites listed in the Directions for Use}



[Made in the U S A]

{End of Marketing Claims}

[] Denotes alternate/optional language
{ } Denotes language that does not appear on the market labeling