



U.S. ENVIRONMENTAL PROTECTION AGENCY
 Office of Pesticide Programs
 Registration Division (7505T)
 1200 Pennsylvania Ave., N.W.
 Washington, D.C. 20460

EPA Reg. Number:
 1543-17

Date of Issuance:
 3/18/24

NOTICE OF PESTICIDE:
 Registration
 Reregistration
 (under FIFRA, as amended)

Term of Issuance:
 Conditional

Name of Pesticide Product:
 Yellow 20-1284K

Name and Address of Registrant (include ZIP Code):

Audra Mulligan
 W.F. Young, Inc.
 302 Benton Dr.
 E. Longmeadow, MA 01028

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA).

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A). You must comply with the following conditions:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product under FIFRA when the Agency requires all registrants of similar products to submit such data.

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Signature of Approving Official:

Elizabeth Fertich, Product Manager 04
 Invertebrate-Vertebrate Branch 1, Registration Division (7505T)
 Office of Pesticide Programs

Date:

3/18/24

2. You are required to comply with the data requirements described in the generic data call-in (GDCI) or endocrine disruptor screening program (EDSP) order identified below:

- a. Permethrin GDCI-109701-1113

You must comply with all of the data requirements within the established deadlines. If you have questions about the GDCI listed above, you may contact the Chemical Review Manager in the Pesticide Re-Evaluation Division: <http://iaspub.epa.gov/apex/pesticides/f?p=chemicalsearch:1>

3. The data requirements for storage stability and corrosion characteristics (Guidelines 830.6317 and 830.6320) are not satisfied. You have 18 months from the date of registration to provide these data.
4. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, "EPA Reg. No. 1543-17."
5. Submit one copy of the final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements 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 Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance. If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records.

The record for this product currently contains the following CSFs:

- Basic CSF dated 10/12/2022
- Alternate CSF 1 dated 10/12/2022
- Alternate CSF 2 dated 10/12/2022

If you have any questions, you may contact Robert Mitchell at 202-566-2842 or via email at mitchell.robert@epa.gov.

Enclosure

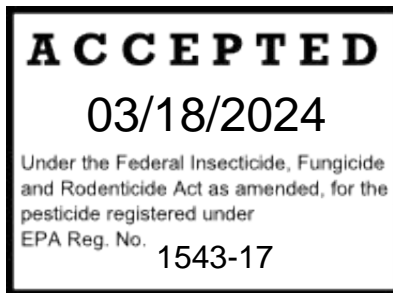
NOTE:

Bold, italicized text is information for the reader and is not part of the label.

[Bracketed information is optional text]. Text separated by "/" denotes and/or options.

Yellow 20-1284K

{Alternate Brand Names: Absorbine® Ultra Shield Insecticide & Repellent Gold}



ACTIVE INGREDIENTS:

- Octanoic Acid 1.66%
- Nonanoic Acid.....1.66%
- Decanoic Acid 1.66%
- Permethrin* 0.50%
- Pyrethrins 0.10%
- Piperonyl Butoxide** 1.00%

OTHER INGREDIENTS:..... 93.42%

TOTAL: 100.00%

**cis/trans* ratio: Min. 35% (+/-) *cis* and Max. 65% (+/-) *trans*.

***(butylcarbityl)(6-propylpiperonyl) ether and related compounds*

KEEP OUT OF REACH OF CHILDREN

CAUTION

[See Back/Side Label Panel for Additional Precautionary Statements]

Net Contents: XXX

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed. Harmful if absorbed through skin. Causes moderate eye irritation. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Wear long-sleeved shirt and long pants, socks, shoes, and (waterproof or chemical-resistant) gloves.

PHYSICAL OR CHEMICAL HAZARDS: Do not mix or allow coming into contact with oxidizing agents. Hazardous chemical reaction may occur.

The following Physical and Chemical Hazards instructions for continuous spray/Bag-on-valve containers.
[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.]

FIRST AID	
If swallowed:	<ul style="list-style-type: none"> · 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.
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.
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.
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 pesticide product (including health concerns, medical emergencies or pesticide concerns), you may call 1-800-628-9653, at any time.

ENVIRONMENTAL HAZARDS

This pesticide is extremely toxic to aquatic organisms, including fish and aquatic invertebrates. To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treated area. Do not apply directly to or near water. Drift and run-off from treated areas may be hazardous to fish in water adjacent to treated areas. Do not contaminate water when disposing of equipment wash-water or rinsate. See Directions for Use for additional precautions and requirements.

This pesticide is highly toxic to bees exposed to direct treatment or residues on blooming crops or weeds. Do not apply this product to allow it to drift to blooming crops if bees are visiting the treatment area.

READ ENTIRE LABEL BEFORE EACH USE

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. For both indoor and outdoor use.

HOW TO APPLY:

[HOLD CONTAINER UPRIGHT.] SHAKE WELL BEFORE USING.

ON ANIMAL USE - USE ONLY ON HORSES, PONIES, AND FOALS (Over 12 Weeks of Age):

USE AS A SPRAY: Brush animal to remove excess dirt and dust. Spray horse's entire body while brushing against the lay of the coat to ensure adequate coverage. Reapply every 1 to 17 days or as needed. For best results reapply each time animal is washed or exposed to heavy rain. After application, brush thoroughly to bring out bright sheen on the coat.

USE AS A WIPE: Brush animal to remove excess dirt and dust. Apply this product to a soft cloth and apply to the horse's face and ears. Reapply every 1 to 17 days or as needed. For best results reapply each time animal is washed or exposed to heavy rain. After application, brush thoroughly to bring out bright sheen on the coat.

Kills and repels biting and nuisance flies, gnats, mosquitoes, and ticks. Including Horse Flies, Stable Flies, Face Flies, Horn Flies, Deer Flies, House Flies, Black Flies, Cluster Flies, Sciarid Flies, Gnats, Midges, Punkies, No-See-Ums, Deer Ticks, Lone Star Ticks, Chiggers, American Dog Ticks, Brown Dog Ticks, Gulf Coast Ticks, Fleas (including Cat, Dog, Human, Sticktight, Oriental rat and Chigoe fleas) and Lice.

Avoid getting into horse's eyes, nose, or mouth. Do not wet skin or apply to the point of dripping or exceeding two ounces per application.

USE AS A PREMISE (Barn/Building) SPRAY: Spray in areas where insects congregate. Apply at a rate of [1 gallon per 1,000 sq. ft.] [1 quart [32 oz] per 250 sq. ft.] [1 oz per 8 sq. ft.]. Direct spray to contact insects for rapid knockdown and kill. Spray around door facings and screens to render area unattractive to

insects. This will help to repel insects and prevent entrance into building. Treat surfaces to ensure thorough coverage but avoid runoff. To treat insects harbored in voids and cracks-and-crevices, applications must be made in such a manner to limit dripping and avoid runoff onto untreated structural surfaces and plants. Spot treatments must not exceed two square feet in size (for example, 2 ft. by 1 ft. or 4 ft. by 0.5 ft.).

Kills insects on contact such as: Aphids, Armyworms, Carpenter Bees, American Cockroaches, Asian Cockroaches, Australian Cockroaches, Brown Banded Cockroaches, German Cockroaches, Oriental Cockroaches, Smokey Brown Cockroaches, Chinch bugs, cutworms, Dark Mealworms, Darkling Beetle, Dermestid beetle, Digger Wasps, Black Widow Spiders, Cellar Spiders, Essex Skipper, Fire Ants, Carpenter Ants, Pavement Ants, Pharaoh Ants, Foraging Ants, Field Crickets, Fiery Skipper, Granary Weevils, Grasshopper, Grain Mites, Clover Mites, Beetles (including Carpet, Flat Grain, Flour, Cigarette, Confused Flour, Drugstore, Lesser Grain Borer, Merchant Grain, Sawtoothed Grain, Warehouse, Red Flour, Ground, Elm Leaf and Rice Weevils), Palmetto Bugs, Water Bugs, Japanese Beetle, Khpra Beetles, Lace Bugs, Leafminers, Cadelles, Indian Meal Worms, Sowbugs, Boxelder Bugs, Earwigs, Pillbugs, Firebrats, Skipper Flies, Spider Beetles, Spider Mites, Spittlebgs, Silverfish, Clothes Moths, Mediterranean Flour Moth, Booklice, Centipedes, Millipedes, Crickets, Earwigs, Scorpions, White flies, Yellow Mealworms, and flying moths (including Almond, Chocolate, Tobacco, Indian Meal and Angoumois Grain and other flying moths).

Optional sprayer instructions: Any of the following may be used on final printed label depending on the way the product is packaged.

[SPRAYER DIRECTIONS

- Remove sprayer. Pull cord ALL THE WAY OUT.
- Remove top from cap on bottle.
- Insert plug into spout on cap until it clicks.
- Twist nozzle on sprayer to the spray position.]

[[Trigger] Sprayer directions

Turn nozzle to spray position.]

[[Battery Powered] [Wand] [Sprayer Directions]

- Slide safety lock to the LOCK position.
- [Use screw driver to open battery hatch and install 4xAA batteries] [Remove plastic tab to activate batteries]
- Remove tab from cap.
- Connect the suction nozzle to the cap.
- Slide safety lock to the ON position.
- Turn over the long white nozzle.
- Press the switch to spray.
- [Twist nozzle as necessary to adjust spray pattern.]
- Slide safety lock to LOCK position when done.]

[[Pump] [Sprayer directions]

- Remove sprayer wand from holster and pull sprayer cord ALL THE WAY OUT.
- Cut cable tie which holds pump handle.
- Rotate Pump handle clockwise to unlock.
- Pump handle until pressure has built up in container.
- Squeeze lever on sprayer wand to spray product.
- Push handle down, rotate counterclockwise to lock into place.]

USE RESTRICTIONS

Do not apply as a space, broadcast or spot treatment to indoor surfaces at residential sites. Do not store near or use with oxidizing agents. This product is not for use on foals less than 12 weeks of age. This product is not for use on animals intended for human consumption.

Except when applying directly to animals, 1) do not allow adults, children or pets to enter the treated area until sprays have dried; 2) do not apply this product in a way that will contact adults, children or pets either directly or through drift. Exit area immediately and remain outside the treated area until sprays have dried.

Remove or cover exposed food and drinking water before application. Remove or cover dishes, utensils, food processing equipment and food preparation surfaces or wash them before use. Do not wet articles to point of runoff or drip. Do not use treated article until spray has dried. Remove pets, birds and cover fish aquariums before spraying. Application is prohibited directly into sewers or drains or to any area like a gutter where drainage to sewers, storm drains, water bodies or aquatic habitat can occur. Do not allow the product to enter any drain during or after application. Do not allow to enter indoor or outdoor drains. (*No permita la entrada a desagües internos o externos.*)



The following Use Restrictions apply only when premise spray use appears on the marketplace label.

[USE RESTRICTIONS

- Do not allow the product to enter any drain during or after application.
- Do not make applications during rain. Avoid making applications when rainfall is expected before the product has sufficient time to dry (minimum 4 hours). Rainfall within 24 hours after application may cause unintended runoff of pesticide application.
- All outdoor spray applications must be limited to spot or crack-and-crevice treatments only, except for the following permitted uses:
 - Application to underside of eaves, soffits, doors, or windows permanently protected from rainfall by a covering, overhang, awning, or other structure.
 - Applications around potential exterior pest entry points into man-made structures such as doorways and windows, when limited to a band not to exceed one inch.
 - Applications to vertical surfaces (such as the side of a man-made structure) directly above impervious surfaces (e.g. driveways, sidewalks, etc.) up to 2 feet above ground level.
- Do not spray the product into fish pools, ponds, streams, or lakes. Do not apply directly to sewers or storm drains, or to any area like a drain or gutter where drainage to sewers, storm drains, water bodies, or aquatic habitat can occur.
- Do not apply directly to impervious horizontal surfaces such as sidewalks, driveways, and patios except as a spot or crack-and-crevice treatment.
- Do not apply or irrigate to the point of runoff.]

Storage and Disposal instructions for liquid pump spray containers

STORAGE AND DISPOSAL

Pesticide Storage: Store in a cool, dry (preferably locked) place that is away from heat or open flame, in an area that is protected from freezing (above 32°F) and is also inaccessible to children and animals.
Pesticide Disposal And Container Handling: Non-refillable container. Do not reuse or refill this container. **If empty:** Place in trash or offer for recycling if available. **If partly filled:** Do not pour or dispose down-the-drain or sewer. Call your local solid waste agency for local disposal options. Never place unused product down any indoor or outdoor drain.

Alternate Storage and Disposal instructions for refillable containers

STORAGE AND DISPOSAL

Pesticide Storage: Store in a cool, dry (preferably locked) place that is away from heat or open flame, in an area that is protected from freezing (above 32°F) and is also inaccessible to children and animals.
Pesticide Disposal And Container Handling: Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose. **If empty:** Place in trash or offer for recycling if available. **If partly filled:** Do not pour or dispose down-the-drain or sewer. Call your local solid waste agency for local disposal options. Never place unused product down any indoor or outdoor drain.

Alternate Storage and Disposal instructions for continuous spray/Bag-on-valve style containers

STORAGE AND DISPOSAL

Pesticide Storage: Store in a cool, dry (preferably locked) place that is away from heat or open flame, in an area that is protected from freezing (above 32°F) and is also inaccessible to children and animals.
Pesticide Disposal And Container Handling: Non-refillable container. Do not reuse or refill this container. Do Not Puncture or Incinerate! **If empty:** Place in trash or offer for recycling if available. **If partly filled:** Do not pour or dispose down-the-drain or sewer. Call your local solid waste agency for local disposal options.

Terms and Conditions of Use: If terms of the following Warranty Disclaimer, Inherent Risks of Use, and Limitation of Remedies are not acceptable, return unopened package at once to the seller for a full refund of purchase price paid. Otherwise, use by the buyer or any other user constitutes acceptance of the terms under Warranty Disclaimer, Inherent Risks of Use and Limitations of Remedies.

Warranty and Disclaimer Notice: To the extent consistent with applicable law, W.F. Young Inc. makes no warranty or guarantee of any kind, expressed or implied concerning the effects of use of this product, other than those specified on this label. Buyers or users accept all responsibility for results due to misuse or improper handling of this product.

Optional marketing statements

[Absorbine®]
[Insecticide & Repellent]
[The Horse World’s Most Trusted Name® [Since 1892]]
[Kills & Repels Flies, Biting Flies, Mosquitoes and Ticks]
[Kills and repels [biting and nuisance flies, mosquitoes on horses, ponies and foals (over 12 weeks of age)] [for 17 days]]

[Kills and repels biting and nuisance flies, ticks that may transmit Lyme Disease and Culex mosquitoes which may transmit West Nile Virus]
[[Kills] [Controls] [Stable flies] [Horse flies] [Hornflies] [face flies] [lice] [deer flies] [fleas] [Ticks] [Mosquitoes] [Gnats] [and other listed insects]
[Proven to kill on contact]
[Starts working on contact]
[Quickly kills insects on contact]
[Field tested and proven effective]
[Stops flies, ticks and mosquitoes before they bite]
[Kills [and repels] XXX insects/species] **Number is insects to be used based on insects listed on final printed label. XXX insects, list of insects below for reference in Appendix 1 at end of label.**
Kills [and repels] over 100 insects/species] **If this claim is used over 100 insects will be listed. See list in Appendix 1 at end of label.**

[For use on horses, ponies and foals (over 12 weeks of age)]
[Can [also] be used as a premise spray]
[For use as a premise spray]
[For use on horses and as a premise spray]
[Protects your barn from flies]
[For use in your stable]
[Horse and Stable Spray]
[For use on horses and in the areas insects congregate]

[Long-lasting repellency that protects and stays active for 17 days]
[Long-lasting, 17 day-controlled release formulation]
[Extended 17-day protection]
[Controlled release for long-lasting 17-day protection]
[Slow-release formula] [for continued 17-day protection]
[24 hours a day, 7 days a week for 17 days]
[24/7 pest protection for 17 days]
[Starts working immediately for 17 days]
[Works day and night for 17 days]
[Round-the-clock protection for 17 days]
[Plant-based Slow-Release Technology]
[UltraExtend® Slow-Release Technology]
[Creates an oasis] [for your horse]

[Provides protection from insects that cause Sweet Itch/Summer Itch]
[Protection/Shields from Sweet Itch/Summer Itch]

[Sensory disruptor for insects]
[Interferes with the insect's homing system] [and puts your horse in stealth mode] [so the bugs can't find your horse]
[Interrupts bug's homing system, which prevents them from finding your horse]
[Prevents bug's from finding your horse by interrupting their homing system]
[Anti-Detection Technology®]
[Insect Disruptor Technology®]
[Target Masking Technology®]
[With Absorbine Flyshield Technology®]
[Absorbine FlyShield®]
[High performance organic fatty acids]
[Proven [trusted] performance]
[Synergized formula for effective control]

[Weatherproof Insecticide & Repellent]
[Lasts in all weather conditions]
[Weatherproof formula [binds to the hair shaft to repel and protect from sweat, water, dust and dirt]
[[Sun] [Sweat] [water and rain] resistant formula [that produces a shine that shields]]
[Rain fast]
[Rainproof in hours]
[Effective even after rain]
[[Plant based oils] shield[s]/protects coat from the sun]

[Fly Spray with plant-based oils]
[Contains botanical extracts/oils]
[Premium long-lasting fly spray]
[Premium long-lasting fly spray with petroleum-free oils]
[[contains] Nourishing Coconut Oil]
[Coconut Oil Nourishes Skin & Coat]
[Coconut oil conditions hair for a natural sheen]
[Conditions coat]
[Coat conditioner]
[Grooming aid and coat conditioner]
[Grooming aid plus coat conditioner]
[Non-greasy formula won't attract dirt and dust]
[leaves coat shiny and not sticky]
[non-sticky formula]
[Adheres easily to hair]
[Skin Friendly Slow-Release Technology®]
[Skin Soothing Slow-Release Technology®]
[Leaves coats soft with a natural sheen]
[Makes [your] [horses] coat shine[!]]
[Plant-based oils help repellents adhere to coat]
[Skin-soothing formula]
[Skin-friendly formulation]
[Skin Soothing Technology®]
[Skin Friendly Technology®]
[Skin Soothing Solution®]
[UltraSoothe Technology®]
[Protection you can [trust and] see]
[Ultimate protection and shine]
[Ultra-protection and shine]
[instantly detangles hair]
[Repels dust, dirt to keep horses cleaner longer]
[Highlights coat color and muscle definition]
[Polishes [and detangles] hair]
[Leaves hair soft and vibrant]
[Reduces hair breakage for fuller, longer manes and tails]
[[Provides] Radiant shine]
[Contains A [unique] combination of [proven] 6 Active ingredients]
[Blanket your horse with [PRODUCT NAME] protection from Absorbine®]
[Broad-spectrum control from Absorbine®]
[Protect your horses with Absorbine®]

[Clean, fresh scent]
[Water-Based]

[Citronella scented]
 [Delightful, crisp fresh scent [with notes of citrus and leather]]
 [Bright, pleasant aroma[with notes of citrus and leather]]

[Continuous Spray – No Pumping Required] **Optional to be used when Bag on Valve packaging or battery powered sprayer is used.**

[Quick & Even Coverage]

[Any Angle Spray]

[Sprays all Angles]

[Continuous Silent Spray] **Optional to be used when pump sprayer, trigger sprayer or Bag on Valve packaging is used.**

[Fan spray]

[Sprays upside down]

[Spray[s] every last drop]

[Sprays vertically or horizontally great for legs and tails]

[Ergonomic packaging]

[sprayer] relieves hand fatigue]

[Vertical spray pattern for [no waste] leg and tail sprays]

[Vertical spray pattern for targeted spray to legs and tails]

[Vertical spray pattern reduces excess spray when spraying legs and tails]

[Vertical & Horizontal Fan Spray]

[May/can be sprayed upright, inverted, or at any angle]

[Whisper [Quiet] Spray Mist]

[Adjustable nozzle]

[Easy to use Sprayer]

[Up to XX minutes of continuous spray] **Optional to be used when Bag on Valve or battery powered packaging is used.**

[Pump & spray bottle] **Optional to be used when pump sprayer or trigger sprayer packaging is used.**

[Includes [quiet] battery powered sprayer] **Optional to be used when battery powered packaging is used.**

[Use with [quiet] battery powered sprayer] **Optional to be used when battery powered packaging is used.**

[Bonus 25% More] [Compared to 32 fl.oz. size] **For use on 40 fl. Oz. size**

[25% More] [Compared to 128 fl. oz size] **For use with 160 fl. oz size**

[Contains 5 Quarts] **For use with 160 fl. oz. size**

[Ecobox] **Optional to be used when packaging without sprayer is used**

[Mess-free easy fill spout] **Optional to be used when packaging without sprayer is used**

[XX% less plastic than the gallon jug] **For use when plastic alternative packaging is used**

[Made in the USA]

Quick Facts	
Kills, Repels & Protects	Kills and repels over 100 insects/species. If this claim is used over 100 insects will be listed. See list in Appendix 1 at end of label. Kills and repels biting and nuisance flies, ticks that may transmit Lyme Disease and mosquitoes including the Culex species which may transmit West Nile Virus
Conditions & Protects the Coat	Formulated with coat conditioners including coconut oil for a healthy shine
Sweat Resistant and Weatherproof	Designed for protection in all weather conditions
Multipurpose Use	For use as a spray or wipe on horses, ponies and foals (over 12 weeks of age), as well as a premise or building spray

The following claims can be used for six (6) months from the first date of shipment to a customer in accordance with Federal and state regulations.

[New [innovative] formula]

[New]

The following are optional graphics for use when displayed insects is listed on the label.



Appendix 1

[Complete] Pest list

1. Smokey Brown Cockroaches
2. Almond moth
3. American Cockroaches
4. American Dog Ticks
5. Angoumois Grain moth
6. aphids
7. Armyworms
8. Asian Cockroaches
9. Australian Cockroaches
10. Black Flies
11. Black Widow Spiders
12. Booklice
13. Boxelder Bugs
14. Brown Banded Cockroaches
15. Brown Dog Ticks
16. Cadelles
17. Carpenter Ants
18. Carpenter Bees,
19. Carpet Beetles
20. Cat flea
21. Cellar Spiders
22. Centipedes
23. Chiggers
24. Chigoe flea
25. Chinch bugs
26. Chocolate moth
27. Cigarette beetles
28. Clothes Moths
29. Clover Mites
30. Cluster Flies
31. Confused Flour beetle

32. Crickets
33. cutworms
34. dark mealworms
35. darkling beetle
36. Deer Flies
37. Deer Ticks
38. dermestid beetles
39. digger wasps
40. Dog flea
41. Drugstore beetle
42. Earwigs
43. Elm Leaf beetle
44. essex skipper
45. Face Flies
46. Field crickets
47. fiery skipper
48. Fire Ants
49. Firebrats
50. Flat Grain beetles
51. Flour beetles
52. Foraging Ants
53. German Cockroaches
54. Gnats
55. Grain Mites
56. granary weevils
57. grasshopper
58. Ground beetle
59. Gulf Coast Ticks
60. Horn Flies
61. Horse Flies
62. House Flies
63. Human flea
64. Indian Meal moth
65. Indian Meal Worms
66. Japanese beetle
67. khapra beetles
68. lace bugs
69. leafminers
70. Lesser Grain Borer
71. Lice
72. Lone Star Ticks
73. Mediterranean flour moth
74. Merchant Grain beetle
75. Midges
76. Millipedes
77. Mosquitoes
78. No-See-Ums
79. Oriental Cockroaches
80. Oriental rat flea
81. Palmetto Bugs

82. pavement ants
83. Pharaoh Ants
84. Pillbugs
85. Punkies
86. Red Flour beetle
87. Rice Weevils
88. Sawtoothed Grain beetle
89. Sciarid Flies
90. Scorpions
91. Silverfish
92. Skipper flies
93. Sowbugs
94. spider beetles
95. spidermites
96. Spittlebugs
97. Stable Flies
98. Sticktight flea
99. Tobacco moth
100. Warehouse beetle
101. Water Bugs
102. whiteflies
103. Yellow mealworms

Distributed by:
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302 Benton Drive
E. Longmeadow, MA 01028
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RM#
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EPA Est. No.
EPA Reg. No. 1543-XX

www.absorbine.com