



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

August 14, 2026

Sarah Evans
Registration Specialist
S.C. Johnson & Son, Inc.
1525 Howe St
Racine, WI 53403

Subject: Label Amendment – Adding state language, revising ABNs, adding alternate sprayer options, adding graphics
Product Name: Manika
EPA Registration Number: 4822-599
Application Date: 10/16/2025
Case Number: 676373

Dear Sarah Evans:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

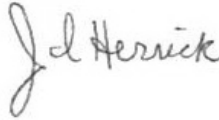
Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under 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.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6.

If you have any questions, please contact me at herrick.jacquelyn@epa.gov.

Sincerely,

A handwritten signature in black ink, appearing to read "J. Herrick". The signature is written in a cursive, flowing style.

Jacquelyn Herrick, Product Manager 03
Invertebrate & Vertebrate Branch 1
Registration Division (7505T)
Office of Pesticide Programs

Enclosure

Manika

Alternate Brand Names:

OFF! Bug Control I
OFF! Bug Prevent I
OFF! Bug Control Concentrate I

Active Ingredient

Lambda-cyhalothrin 0.5%
Other Ingredients 99.5%
Total 100.0%

0.0417 lb Lambda-cyhalothrin/gal

Keep Out of Reach of Children

CAUTION(:)

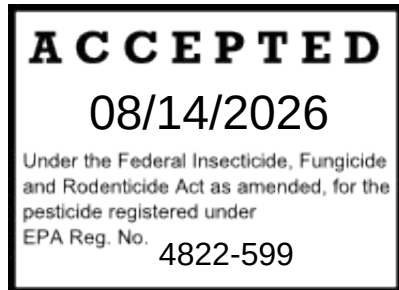
See attached booklet for additional precautionary statements (and first aid)

For Outdoor Use Only

Net Contents: 1-128 fl oz

EPA Reg. No. 4822-599

EPA Est. No. XXXX-XX-X



FIRST AID(:)

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also call 800-558-5252 or contact the National Pesticide Information center at 800-858-7378 for emergency medical treatment information.

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.

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 five minutes, then continue rinsing eye. Call a Poison Control Center or doctor for treatment advice.

PRECAUTIONARY STATEMENTS(:)

Hazards to Humans and Domestic Animals

CAUTION: Harmful if swallowed. Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

ENVIRONMENTAL HAZARDS(:)

This product is extremely toxic to fish. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. 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 ensure that wind or rain does not blow or wash pesticide off the treatment area.

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

DIRECTIONS FOR USE(:)

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

Do not allow children or pets into the treated area until dry. Do not water the treated area to the point of run-off. Do not make applications during rain. **All outdoor applications must be limited to spot or crack-and-crevice treatments only, except for the following permitted uses:**

- (1) Application to pervious surfaces such as soil and vegetation;
- (2) Perimeter band treatments of 7 feet wide or less from the base of a man-made structure to pervious surfaces (e.g., soil, mulch, or groundcover that abuts the perimeter of the treated structure);
- (3) Applications to underside of eaves, soffits, doors, or windows permanently protected from rainfall by a covering, overhang, awning, or other structure;
- (4) 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;
- (5) 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;
- (6) Applications to vertical surfaces directly above pervious surfaces, (such as soil, mulch or vegetation) only if the pervious surface does not drain into ditches, storm drains, gutters, or surface waters.

In New York State, this product may not be applied to turf within 100 feet of a coastal marsh or stream that drains into a coastal marsh.

Do not apply directly to residential lawns and turf in residential settings (e.g., homes, parks, schools, athletic fields or any other area frequented by the general public).

Spot treatments must not exceed 2 square feet in size, for example 2 ft. (foot) by 1 ft. (foot) or 4 ft. (foot) by 0.5ft. (foot).

[The following two crack and crevice statements will appear on the label and may appear bulleted/separately as space allows]

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 run-off onto untreated structural surfaces and plants.

For soil or foliar applications, do not apply by ground within 25 feet of lakes, reservoirs, rivers, permanent streams, marshes or natural ponds, estuaries and commercial fish farm ponds. 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 allow the product to enter any drain during or after application. 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. Do not make applications during rain. [The marketplace label will include "(minimum 4 hours)" for the following sentence beginning "Avoid making..."] 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. Do not apply when the wind speed is greater than 15 mph.

NOTE: This product is non-staining to most home-siding, depending on age and cleanliness. Prior to applying this product to areas that may contact home siding (including vinyl siding), test in a hidden area and recheck in a few hours. If any staining is observed, do not use this product. Follow proper disposal procedures on this label. Siga las indicaciones del etiquetado para el desecho apropiado del producto. Do not allow to enter indoor or outdoor drains. No permita la entrada a desagües internos o externos.

[Graphic on the product package showing an image of a diagonal strikethrough over a drain. The pictogram must be legible (i.e. no smaller than 1.5 square centimeters or 0.25 square inches unless this size is greater than 10% of the size of the label).]



APPLICATION: Spray as directed – complete coverage is important. Treat when insects begin to appear and repeat treatments to maintain control as directed (in tables below). Carefully follow all label directions and any limitations of use, such as the amount of spray to apply or PHI (pre-harvest interval) for particular vegetable crops.

(Ready-to-Spray) (Spray) Instructions:

Make sure control (lever) (switch) (dial) (knob) (ring) (toggle) (collar) is in "OFF" position, then connect the garden hose to the threaded end of the nozzle. Turn water on at faucet.

[Note to reviewer: 1 of the 3 variations of sprayer nozzle instructions will be listed on graphics]

(Standard Sprayer:)

To spray low growing plants and small shrubs: (With nozzle pointing away from body,) Squeeze (ribbed) ([color]) tabs and turn the control (lever) (switch) (dial) (knob) (ring) (toggle) (collar) clockwise (completely), aligning the arrow to the "FAN" position (Taking care to keep your hands clear of the spray nozzle).

To spray taller trees, shrubs and plants: (With nozzle pointing away from body,) Squeeze (ribbed) ([color]) tabs and turn the control (lever) (switch) (dial) (knob) (ring) (toggle) (collar) counterclockwise (completely), aligning the arrow to the "STREAM" position (Taking care to keep your hands clear of the spray nozzle).

It should take [x] – [y] minutes to dispense the entire product, depending on water pressure levels, at which point the bottle will be empty. [x and y will vary depending on product size.] If bottle is not emptying, check to be sure arrows are completely aligned.

To stop spraying, turn control (lever) (switch) (dial) (knob) (ring) (toggle) (collar) (completely) to the "OFF" position (, aligning the arrow to the OFF indicator). Turn off water at the faucet and disconnect garden hose (from the threaded nozzle).

[OR]

(Three Setting Engine:)

To spray low growing plants and small shrubs: Turn the control (lever) (switch) (dial) (knob) (ring) (toggle) (collar) to the “FAN” position.

To spray taller trees, shrubs and plants: Turn the control (lever) (switch) (dial) (knob) (ring) (toggle) (collar) to the “STREAM” position.

It should take [x] – [y] minutes to dispense the entire product, depending on water pressure levels, at which point the bottle will be empty. If bottle is not emptying, check to be sure the control (lever) (switch) (dial) (knob) (ring) (toggle) (collar) is in the correct position.

To stop spraying, turn control (lever) (switch) (dial) (knob) (ring) (toggle) (collar) to the “OFF” position. Turn off water at the faucet and disconnect garden hose.

[OR]

(Two Setting Engine:)

Make sure control (lever) (switch) (dial) (knob) (ring) (toggle) (collar) is in “OFF” position, then connect the garden hose to the threaded end of the nozzle. Turn water on at faucet.

To spray: Turn the control (lever) (switch) (dial) (knob) (ring) (toggle) (collar) to the “ON” position.

It should take [x] – [y] minutes to dispense the entire product, depending on water pressure levels, at which point the bottle will be empty. If bottle is not emptying, check to be sure the control (lever) (switch) (dial) (knob) (ring) (toggle) (collar) is in the correct position.

To stop spraying, turn control (lever) (switch) (dial) (knob) (ring) (toggle) (collar) to the “OFF” position. Turn off water at the faucet and disconnect garden hose.

PESTS OUTSIDE THE HOME: Use on ornamental plants next to building foundations and other outdoor surfaces where these pests are active: porches, buildings, screens, overhangs, window frames, garages and spot, crack and crevice treatment on patios. See **Table (1) – Outdoor Surface Barrier Application** for use rates and instructions.

Do not apply directly to residential lawns and turf in residential settings (e.g., homes, parks, schools, athletic fields, or any other area frequented by the general public).

Table 1 Outdoor Surface Barrier Application		
Pests	Use Rate	Instructions
Ants¹, Asian lady beetles, Centipedes, Cockroaches, Crickets, Earwigs, Eastern tent caterpillar, Fleas, Forest tent caterpillar, Gypsy moth larvae, Millipedes, Mosquitoes, Palmetto bugs, Scorpions, Sowbugs, Pillbugs, Spiders, Deer ticks (which may transmit Lyme disease), Waterbugs ¹Argentine, Southern, Field, Allegheny mound, Florida carpenter, Cornfield, Honey, Pavement, Nuisance.	1 QT (32 fl. oz.) treats 16,000 sq. ft.	For best results, remove any leaf litter or debris from area prior to treating. Cut back branches or vegetation that contact foundation, Rake back mulch and remove any other material that may serve as harborage sites for pests. Apply a continuous 3 ft. band spray to thoroughly and uniformly wet the treated area around the foundation of buildings. Apply as a spot or crack-and-crevice spray to windows, vents, overhangs, and doors to reduce access by crawling insects. Repeat treatment every 8 weeks (2 months), as needed.

MOSQUITO CONTROL: Use on ornamental plants next to building foundations and other outdoor surfaces where these pests are active: porches, buildings, screens, overhangs, window frames, garages and spot, crack and crevice treatment on patios. See **Table (2) – Outdoor Mosquito Control** for use rates and instructions

Table 2 Outdoor Mosquito Control		
Use Site	Use Rate	Instructions
Outdoor surfaces including ornamental plants next to building foundations, porches, buildings, screens, overhangs, window frames, garages, patios and areas where mosquitoes are active.	1 QT (32 fl. oz.) treats 16,000 sq. ft.	Apply a continuous 3 ft. band around the building and 2 ft. upwards along the foundation. Apply as a coarse spray to thoroughly and uniformly wet the treated area. Apply as a spot or crack-and-crevice spray around windows, doors, roof overhangs and areas where mosquitoes may be active. Repeat treatment every 8 weeks (2 months), as needed.

Do not apply directly to residential lawns and turf in residential settings (e.g., homes, parks, schools, athletic fields, or any other area frequented by the general public).

ORNAMENTAL TREES, SHRUBS & FLOWERS: Apply thoroughly as a foliar cover spray to both sides of plant leaves and all plant surfaces where insects are present. For best results, apply early – prior to high insect infestations. See **Table (3) – Ornamental Trees, Shrubs & Flowers Pest Control** for insects controlled.

Table 3 Ornamental Trees, Shrubs & Flowers Pest Control

Use Site	Insects Controlled
Ornamental Trees, Shrubs & Flowers including: Ageratum, Ash, Aster, Arborvitae, Arizona Cypress, Azaleas, Begonia, Birch, Boxwood, Box Elder, Camellias, Cherry (ornamental), Non-bearing Citrus, Chrysanthemum, Carnation, Coleus, Common Ninebark, Conifers, Douglas Fir, Elm, English Ivy, Euonymus, Exacum, Weeping Fig, Fir, Gladioli, Gold Bells, Hawthorn, Holly, Honeysuckle, Hypoestes, Ivy, Juniper, Lilac, Locust, Maple, Marigold, Mimosa, Mock Orange, Nannyberry, Oak, Orchid, Palm Pansy, Pea Shrub, Petunia, Philodendron, Pine, Ornamental Plum, Poinsettia, Poplar, Tulip Poplar, Rhododendron, Roses, Snapdragon, Snowberry, Spruce, Taxus, Willow, Zinnia	Ants¹, Armyworms, Aphids, Asian lady beetles, Azalea caterpillar, Bagworms², Black vine weevil (adult), Boxelder bugs, Broadmites, Brown soft scale³, Budworms, California red scale³ (crawler), Cankerworms, Clover mites, Cockroaches, Crickets, Cutworms, Eastern tent caterpillar, Elm leaf beetles, European sawfly, Fall webworm, Flea beetles, Forest tent caterpillar, Gypsy moth larvae, Japanese beetle (adults), June beetles (adults), Lace bugs, Leaf feeding caterpillars, Leafhoppers, Leafminers (adult), Leaf rollers, Leaf skeletonizers, Mealybugs, Midges, Oleander moth larvae, Pillbugs, Pine sawfly, Pine shoot beetles, Pineneedle scale³ (crawler), Pinetip moths, Plant bugs, Root weevil, Sawfly, Scale insects³ (crawlers), Spiders, Spider mites, Spittlebugs, Striped beetles, Striped oakworm, Thrips, Tip moth, Tussock moth larvae, Whiteflies ¹Argentine, Allegheny mound, Black carpenter, Cornfield, Field, Florida carpenter, Harvester, Honey, Pavement, Southern, Sugar, Nuisance. ²For bagworm control, apply when bagworm larvae start to hatch. ³For scale control, treat the whole plant, including the stem, trunks and twigs.

VEGETABLES: Apply thoroughly as a foliar cover spray to both sides of plant leaves and all plant surfaces where insects are present. For best results, apply when insects first appear or damage occurs. Do not exceed pre-harvest interval ******(number of days to wait between last application and harvest) for treated vegetables. Do not apply for more than 5 times per growing season for corn. For all other crops, do not apply more than 9 times per growing season. See **Table (4) – Vegetable Garden Insect Control** for crops, pre-harvest intervals (PHI) and insects controlled.

Table 4 Vegetable Garden Insect Control

Crop	PHI**	Insects Controlled
Broccoli, Brussels sprouts, Cabbage, Cavalo broccoli, Cauliflower, Chinese broccoli, Chinese cabbage, Chinese mustard, Kohlrabi	1 day	Alfalfa looper, Aphid, Armyworm, Beet armyworm, Cabbage looper, Cabbage webworm, Corn earworm, Cutworm, Diamondback moth, Fall armyworm, Flea beetle, Grasshopper, Imported cabbageworm, Japanese beetle (1), Leafhopper, Lygus bug, Meadow spittlebug, Plant bug, Southern cabbageworm, Spider mite, Stink bug, Thrips, Yellow-striped armyworm, Whitefly (1) adult stages
Corn (sweet & pop)	21 days	Armyworm, Bean leaf beetle, Beet armyworm, Cereal leaf beetle, Chinch bug, Corn earworm, Corn leaf aphid, Cutworm, English grain aphid, European corn borer, Grasshopper, Green bug, Green cloverworm, Hop vine borer, Japanese beetle (1), Meadow spittlebug, Mexican corn rootworm beetle (1), Northern corn rootworm beetle (1), Sap beetle (1), Southern corn rootworm beetle (1), Southwestern corn borer, Stalk borer,

		Stink bug, Tobacco budworm, Western bean cutworm, Western corn rootworm beetle (1) (1) adult stages
Corn (sweet only)	21 days	Aphid, Aster leafhopper, Corn silkfly (1), Southern armyworm, Spider mite, Tarnished plant bug, Western bean cutworm (1) adult stages
Lettuce (head & leaf)	1 day	Alfalfa looper, Aphid, Armyworm, Beet armyworm, Cabbage looper, Corn earworm, Cutworm, Diamondback moth, European corn borer, Fall armyworm, Flea beetle, Grasshopper, Green cloverworm, Imported cabbageworm, Japanese beetle (1), Leafhopper, Meadow spittlebug, Plant bug, Saltmarsh caterpillar, Southern armyworm, Spider mite, Stink bug, Tobacco budworm, Vegetable weevil (1), Whitefly (1) adult stages
Onion (bulb) & Garlic	14 days	Aphid, Armyworm, Cutworm, Flower thrips, Leafminer (1), Onion maggot (1), Onion thrips, Plant Bug, Seedcorn maggot (1), Stink bug, Tobacco thrips, Western flower thrips (1) adult stages
Tomato & Tomatillo	5 days	Aphid, Beet armyworm, Cabbage looper, Colorado potato beetle, Cutworm spp., European corn borer, Fall armyworm, Flea beetle, Grasshopper, Hornworm, Leafhopper, Leafminer, Meadow spittlebug, Plant bug, Southern armyworm, Stink bug, Tobacco budworm, Tomato fruitworm, Tomato pinworm, Yellow-striped armyworm, Whitefly

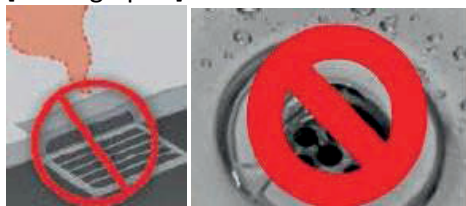
STORAGE & DISPOSAL(:)

Pesticide Storage: Store and transport in upright position. Store only in original container, in a cool dry place inaccessible to children or pets.

Pesticide Disposal: If partly filled – Call your local solid waste agency or 800-529-3394 for disposal instructions. Never place unused product down any indoor or outdoor drain.

Container Disposal: If Empty - Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available.

[Insert graphic]



Questions? Comments? Call 800-558-5252

Sold by: © [year] S. C. Johnson & Son, Inc. Racine, WI 53403-2236 U.S.A. All Rights Reserved.

[www.OFF.com] [www.Raid.com]

[Optional Marketing Claims]

- (Kills) (For use on) Listed Garden insects, including Ants***, Aphids, Asian lady beetles, Chinch bugs, Colorado potato beetle, Cutworms, Deer ticks, Elm leaf beetle, Flea beetles, Fleas, Japanese beetles, mites, Mosquitoes, and Whiteflies and (other) listed insects.
***Excluding fire, pharaoh, carpenter and harvester ants
- Kills mosquitoes
- Kills deer ticks
- Kills mosquitoes and deer ticks
- Kills mosquitoes by contact
- This product kills Ants***, Fleas, Chinch bugs, Mosquitoes, Aphids, Beetles, Whiteflies, Deer ticks, Mites, Japanese beetles and other listed insects.
***Excluding fire, pharaoh, carpenter and harvester ants
- This product kills listed garden insects, including Asian lady beetles, Colorado potato beetles, Elm leaf beetles, Flea beetles, and Japanese beetles and other listed insects.
- This product kills Azalea caterpillars, Eastern tent caterpillars, (and) Leaf feeding caterpillars (and other listed insects).
- Kills listed insects
- Repels listed insects^
^Excluding ticks, fleas, mites, mosquitoes, cockroaches, fire, pharaoh, carpenter and harvester ants
- Kills listed insects, including Japanese Beetles and 102 other listed insect pests
- Repels listed insects^, including Japanese Beetles and 102 other listed insect pests
^Excluding ticks, fleas, mites, mosquitoes, cockroaches, fire, pharaoh, carpenter and harvester ants
- Kills Bagworms, Tent caterpillars, and Gypsy moth larvae.
- Kills Mosquitoes and 102 other listed insects
- Kills 102 (pests) (insects)
- Kills 102 listed insects, including: (Mosquitoes) (,) (Deer Ticks) (,) (Fleas) (,) (Spiders) (,) (Ants***) (,) (Cockroaches) (,) (Crickets) (and) (Pillbugs)
***Excluding fire, pharaoh, carpenter and harvester ants
- Enhance your outdoor experience (for you) (,) (your family) (,) (and) (your guests) by using (OFF!) (Raid)
- Broad spectrum (insect killer) (insecticide) (concentrate)
- For vegetables, roses, flowers, trees, shrubs, ornamentals
- Concentrated insect (spray) (killer)
- For (trees), (shrubs), (ornamentals), (vegetables) (and) (structure)
- Kills listed insects on trees, shrubs, vegetables and ornamentals
- Connect and spray
- Connect to hose and spray
- Just hook it to a hose and spray
- Just connect to a garden hose and spray. Trigger feature delivers a straight “stream” for taller (trees) (and/or) (structures) and a (“fan”) (spray) (mist) pattern for low lying plants and gardens.
- Kills listed (insects) (pests) (outside the home) (on outdoor surfaces)
- Kills listed (insects) (pests) (outside the home) (on outdoor surfaces) for up to 8 weeks* (2 months*)
*Excluding ticks, fleas, mites, mosquitoes, cockroaches, fire, pharaoh, carpenter and harvester ants
- For spot or perimeter treatment: Covers up to 16,000 sq. ft. (for qt. size container – volume will vary as appropriate to package size)
- Kills and repels listed (insects) (pests) (outside the home) (on outdoor surfaces) for up to 8 weeks* (2 months*)

- * Excluding ticks, fleas, mites, mosquitoes, cockroaches, fire, pharaoh, carpenter and harvester ants
- Lasts up to 8 weeks* (2 months*) (outside the home) (on outdoor surfaces)
 - * Excluding ticks, fleas, mites, mosquitoes, cockroaches, fire, pharaoh, carpenter and harvester ants
- Low odor, non-staining (formula)
- [The following claim is to be used to reference other OFF! products and in its entirety:]

Try our complete line of OFF! outdoor products

Personal Repellents

Tabletop

Patio & Deck

Backyard

Look for products in each of these categories to meet your outdoor needs

- Multi Pack
- Ready Aim Spray
- Perimeter
- Perimeter Treatment
- S.C. Johnson
- A Family Company (since 1886) (Fisk Johnson)
- Read the entire label before use
- Peel here [to be used on booklet labels]
- Read (See) directions inside before use
- Get the OFF!® mosquito product that is right for you.
- Convenient
- Easy to use
- Easy to assemble
- Fast and easy
- Use with confidence
- (Enjoy) Outdoor Activity without the worry
- Maximize (enhance) your outdoor experience
- Effective (coverage)(repellency)
- Repels mosquitoes before they interrupt your outdoor enjoyment
- Stay out late with the product bugs hate

- OFF! for every occasion
- OFF!® (brand) relied on for generations
- OFF!® the brand you (can) trust
- Keeps Bugs OFF!®
- OFF! ® for your next party
- Ergonomic design
- New design [to be used for 6 months]
- New ergonomic design [to be used for 6 months]
- New and Improved design [to be used for 6 months]

[Optional Marketing Icons description]

[Note to reviewer: Graphics may be included to aid consumer understanding. Graphics may depict the images of the following and may appear modified in the final printed label. The final printed label may incorporate change in color, position, orientation or size.]



Excluding fire, pharaoh, carpenter and harvester ants



(Ants) Excluding fire, pharaoh, carpenter and harvester ants



Deer tick



(Cockroach) (Earwig) (Spider) (Mosquito) (Flea)

