

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460-0001



OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

Mr. Jan Brill
Bayer Environmental Science
PO Box 12014
2T.W. Alexander Drive
Research Triangle Park, NC 27709

JUN 29 2012

Subject: Amended Reregistration Label
Product Name: Kicker
EPA Registration Number: 432-1145
EPA Decision Numbers: 411295, 411827

Dear Mr. Brill:

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 Piperonyl Butoxide 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.

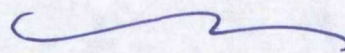
Please note that the record for this product currently contains the Confidential Statements of Formulation (CSFs) listed below. Any previously dated CSFs are superseded.


- Basic CSF, dated August 9, 2010
- Alternate CSF #1 (A060), dated August 23, 2010
- Alternate CSF #2 (A001), dated September 23, 2010
- Alternate CSF #3 (A013), dated September 24, 2010
- Alternate CSF #4 (A023), dated September 27, 2010
- Alternate CSF #5 (A070), dated September 27, 2010

A copy of your label stamped "Accepted" 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 Samantha Hulkower at 703-603-0683 or hulkower.samantha@epa.gov.

Sincerely,



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

Enclosures: *Label stamped "Accepted," dated*
 Acute Toxicity Review, dated May 10, 2010
 Product Chemistry Review, dated October 12, 2010

Kicker®

- * Provides rapid knockdown and kill of insects
- * May be tank mixed with residual insecticides and insect growth regulators
- * For use in German cockroach resistance management programs
- * Except in meat and poultry plants food processing operations do not have to be stopped while applying a wet spray with care and in accordance with the directions and precautions

ACTIVE INGREDIENT

Pyrethrins 6 0%

*Piperonyl Butoxide 60 0%

**OTHER INGREDIENTS

34 0%

100 0%

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

**Contains Petroleum Distillate

EPA REG NO 432 1145

EPA EST NO 432 TX 1

KEEP OUT OF REACH OF CHILDREN

CAUTION

⚠ FIRST AID	
IF SWALLOWED	Call a poison control center or doctor immediately for treatment advice Do not induce vomiting unless told to do so by the poison control center or doctor Do not give any liquid to the person Do not give anything by mouth to an unconscious person
IF ON SKIN OR CLOTHING	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	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
HOT LINE NUMBER 1 800 331 2867 [Pyrethrins]	
Have the product container or label with you when calling a poison control center or doctor or going for treatment You may also contact 1 800 334 7577 for emergency medical treatment information	
Note To Physician Contains petroleum distillate Vomiting may cause aspiration pneumonia	

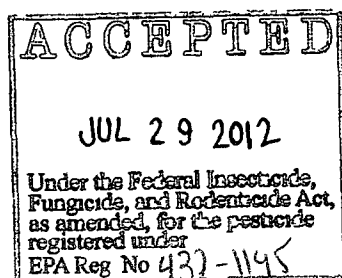
See Next Page For Additional Precautionary Statements

NET CONTENTS 1 pint

READ ENTIRE LABEL BEFORE EACH USE

In case of Medical emergencies or health and safety inquiries or in case of fire leaking or damaged containers information may be obtained by calling 1 800 334 7577

For product information Call Toll Free 1 800 331 2867



PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION

Harmful if swallowed or 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.

Do not apply as a space spray while food processing is underway. Food processing surfaces and equipment must be covered during treatment or cleaned with a suitable detergent and rinsed with potable water before reuse.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Some materials that are chemical resistant to this product are barrier laminate, butyl rubber, nitrile rubber, or viton. If you want more options, follow the instructions for category F on an EPA chemical resistance category selection chart.

Mixers, loaders, applicators and other handlers must wear the following:

- Long sleeved shirt and long pants
- Shoes and socks
- Goggles or faceshield and
- Chemical resistant gloves

In addition to the above PPE, applicators using a high pressure handwand in an enclosed area must wear at least a NIOSH approved respirator with:

- a dust/mist filter (MSHA/NIOSH approval number prefix TC 21C) or
- any R, P or HE filter.

In addition to the above PPE, applicators using hand held foggers in an enclosed area must wear a half face, full face, or hood style NIOSH approved respirator with:

- a dust/mist filtering cartridge (MSHA/NIOSH approval number prefix TC 21D)
- or a canister approved for pesticides (MSHA/NIOSH approval number prefix TC 14G) or
- a cartridge or canister with any R, P or HE filter.

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

Users should remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible wash thoroughly and change into clean clothing.

Environmental Hazards

This product 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.

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.

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

Physical and Chemical Hazards

Combustible. Do not use or store near heat or open flame.

Do not apply this product around 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

Not for use on turf being grown for sale or other commercial use as sod or for commercial seed production or for research purposes

A highly versatile Insecticide Concentrate for indoor or outdoor application as a surface space area or contact spray Kicker may be applied through mechanical aerosol or ULV generators as well as thermal fogging equipment and conventional fogging or spraying equipment Kicker may be applied as a general surface space spot or crack and crevice treatment in both food and non food areas of food handling establishments

Kicker is intended for use in and around buildings and structures as well as modes of transport

INDOOR USE AREAS Apartment buildings Bakeries Beverage Plants Bottling Facilities Breweries Cafeterias Candy Plants Canneries Cereal Processing and Manufacturing Plants Dairies and Dairy Product Processing Plants Frozen Food Plants Grain Elevators Grain Mills Granaries Homes Hospitals Hotels Houses Industrial Buildings Kennels Kitchens Laboratories Manufacturing Facilities Mausoleums Meat Processing and Packaging Plants Meat and Vegetable Canneries Motels Nursing Homes Office Buildings Restaurants Schools Spice Plants Stores Supermarkets Warehouses Wineries and Similar Structures

In Hospitals In hospitals patients must be removed prior to treatment Room must be ventilated for two hours after spraying Do not return patient to room until after ventilation

OUTDOOR AREAS Drive in Restaurants Drive in Theaters Golf Courses Parks Playgrounds Recreational Areas Urban Areas such as around Homes and Dumpsters and Zoos

MODES OF TRANSPORT Buses Trucks Trailers Rail Cars and Marine Vessels

GENERAL PRECAUTIONS AND RESTRICTIONS

- Do not enter or allow others to enter until sprays have dried
- Do not enter or allow others to enter 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 workers or other persons either directly or through drift
- Only protected handlers may be in area during application
- Do not make applications during rain
- Do not remain in treated area Exit area immediately and remain outside the treated area until aerosols vapors and/or mists have dispersed
- 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 make space spray applications when facility is in operation
- Prior to space spray applications cover or remove food
- Prior to space spray applications cover food processing surfaces or clean after treatment and before use
- 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
- Not for use in outdoor residential misting systems
- Do not wet plants to point of runoff or drip
- Do not wet articles to point of runoff or drip
- Do not use treated article until spray has dried
- Dry clean treated clothes before wearing
- Do not water the treated area to the point of run off
- Do not use in aircraft cabins
- When used in dairy barns or facilities Close milk bulk 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
- All outdoor applications must be limited to spot or crack and crevice treatments only except for the following permitted uses
 - (1) Treatment to soil or vegetation around structures
 - (2) Applications to lawns turf and other vegetation
 - (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 spot and crack and crevice applications only
- Not for use in indoor metered release devices

Kicker may be diluted with water or oil and applied with conventional application equipment including compressed air sprayers power sprayers mechanical aerosol generators (ULV generators or cold foggers) and thermal foggers (oil dilutions only) When diluting with water prepare only the amount needed for immediate use and agitate occasionally during use Holding a water dilution more than 24 hours is not recommended For oil dilutions that are applied in food handling establishments a deodorized petroleum oil which conforms with CFR 21 (especially section 172.884) is required (such as Exxon Isopar M Ashland Low Odor Base Solvent or their equivalents)

Tank mix applications must be made in accordance with the more restrictive of label limitations and precautions. No label dosages may be exceeded. This product cannot be tank mixed with any product with label prohibitions against such mixing.

Except as specifically provided, application rates are for diluted product.

INDOOR USE AS A CONTACT AND SURFACE SPRAY

GENERAL PEST CONTROL. To control accessible, exposed stages of crawling insects including Ants, Cockroaches, Caddisflies, Cigarette Beetles, Confused Flour Beetles, Dark Mealworms, Dried Fruit Beetles, Drugstore Beetles, Grain Mites, Red Flour Beetles, Rice Weevils, Sawtoothed Grain Beetles, Spider Beetles, Yellow Mealworms in sites that include, but are not limited to, apartments, homes, restaurants, food processing plants, industrial installations and warehouses, dilute at the rate of up to 4.25 fluid ounces of Kicker per gallon of water and apply at the rate of 1 gallon to 750 square feet. Thoroughly spray the surfaces where these insects are usually found including walls, baseboards, moldings, doors, cabinets, shelves, sinks and pipes with special attention to cracks and crevices, niches, dark corners, drains and other harborage sites.

DILUTION CHART		
Fluid Ounces of Kicker Per Gallon	Approximate	
	% Pyrethrins	% Piperonyl Butoxide
0.25	0.0125	0.125
0.5	0.025	0.25
1.0	0.05	0.5
2.125	0.1	1.0
4.25	0.2	2.0

To control accessible exposed stages of crawling insects including Ants Cockroaches Cadelles Cigarette Beetles Confused Flour Beetles Dark Mealworms Dried Fruit Beetles Drugstore Beetles Grain Mites Red Flour Beetles Rice Weevils Sawtoothed Grain Beetles Spider Beetles Yellow Mealworms dilute 2 125 fluid ounces of Kicker per gallon of water and apply at the rate of 1 gallon to 750 square feet Thoroughly spray the surfaces where these insects are usually found including walls baseboards moldings doors cabinets shelves sinks and pipes with special attention to cracks and crevices niches dark corners drains and other harborage sites

IN COMBINATION WITH RESIDUAL INSECTICIDES

To provide flushing and quick knockdown of insects Kicker may be tank mixed with other insecticides at the rate of 1/4 to 1/2 ounce (equivalent to 1/2 to 1 tablespoon or 7.4 to 14.8 ml) per gallon of finished spray

To provide increased control of resistant German cockroaches tank mix 2 125 to 4 25 fluid ounces of Kicker with the appropriate amount of companion insecticide per finished gallon Tank mix 2 125 fluid ounces of Kicker with the appropriate amount of companion insecticide per finished gallon

Prior to tank mixing a small jar compatibility test should be conducted using the proper proportions of chemicals and water to ensure the physical compatibility of the mixture When tank mixing Kicker with wettable powder formulations first add the wettable powder to the diluent and agitate to thoroughly suspend it in solution and then add the desired amount of Kicker to the diluted wettable powder Tank mix applications must be made in accordance with the more restrictive of label limitations and precautions This product cannot be mixed with any product with label prohibitions against such mixing

FLEA AND TICK CONTROL IN BUILDINGS Dilute 2 125 to 4 25 fluid ounces of Kicker per gallon of water and apply the spray thoroughly to infested areas such as pet beds and resting quarters nearby cracks and crevices rugs and floor coverings (including under their edges) between and under the cushions of upholstered furniture and other areas where these pests may be present Entire rugs and furniture should be treated at the rate of 1 gallon of dilute spray per 750 square feet of surface In combination with conventional residual insecticides To provide quick knockdown of adult fleas tank mix 0.5 to 1.0 fluid ounces of Kicker with the appropriate amount of companion insecticide per finished gallon

Prior to tank mixing a small jar compatibility test should be conducted using the proper proportions of chemicals and water to ensure the physical compatibility of the mixture Tank mix applications must be made in accordance with the more restrictive of label limitations and precautions No label application rates may be exceeded This product cannot be mixed with any product with label prohibitions against such mixing

In combination with Insect Growth Regulators To provide quick knockdown of adult fleas tank mix 2 125 to 4 25 fluid ounces of Kicker with the appropriate amount of companion insecticide per finished gallon

Pet bedding should be removed and replaced with fresh bedding after treatment of pet areas The pets should also be treated with an EPA approved product before they are allowed to enter the treated area Dogs and cats may be treated with Kicker by diluting 2 125 fluid ounces per gallon of water and spraying or sponging thoroughly (to penetrate the hair and contact the skin) to all parts of the animals body except the eyes nose mouth and genitalia

PANTRY PEST CONTROL To control exposed adult and immature stages of Stored Product Insects including Almond Moths Angoumois Grain Moths Cadelles Cigarette Beetles Confused Flour Beetles Drugstore Beetles Flat Grain Beetles Granary Weevils Indianmeal Moths Lesser Grain Borers Maize Weevils Mediterranean Flour Moths Merchant Grain Beetles Red Flour Beetles Rice Weevils Rusty Grain Beetles Sawtoothed Grain Beetles and Squarenecked Grain Beetles dilute 2 125 to 4 25 fluid ounces of Kicker per gallon of water and apply to cupboards shelves and storage areas Remove all utensils unprotected foodstuffs (or any with original packaging that has been opened) shelf paper and other objects before treatment Allow treated surfaces to dry and then cover shelves with clean paper before replacing any utensils foodstuffs or other items Discard any foodstuff that was accidentally contaminated with the spray solution

PREMISE PEST CONTROL Termite swarms To kill swarming termites dilute 2 125 to 4 25 fluid ounces of Kicker per gallon of water and apply as a surface spray at the rate of 1 gallon per 750 square feet Apply as a crack and crevice treatment to the locations from which the termites are emerging This application is not a substitute for mechanical alteration soil treatment or foundation treatment for termites but is merely a supplement For active termite infestations get a professional inspection

Carpet Beetles To control Carpet beetles (black furniture and varied) dilute 4 25 fluid ounces of Kicker per gallon of water and apply to the entire carpet at the rate of 1 gallon per 750 square feet Make localized applications under the edge of carpets floor coverings and furniture as well as along baseboards in closets and to infested areas of shelving

Bed Bugs To control Bedbugs dilute 2 125 fluid ounces of Kicker per gallon of water and apply thoroughly to the top ends sides and bottoms of mattresses paying special attention to tufts seams and folds Treat bedsprings and frames including all cracks and joints Apply as a crack and crevice treatment to all baseboards moldings flooring closets shelves furniture and picture frames that may provide harborage to bedbugs applications must not exceed 5 fl. oz. of dilute spray per 10 linear feet of cracks or crevices treated

Webbing Clothes Moths To control Clothes Moths remove infested articles from storage brush them thoroughly and air dry them in sunlight for several hours Dilute 2 125 fluid ounces of Kicker per gallon of water and apply as a crack and crevice treatment to empty chests bureaus and storage sites After airing infested articles may be lightly treated with the spray solution (keep the nozzle at least three feet from the fabric to avoid staining)

FOR INDOOR APPLICATIONS Remove pets (including birds) from the area being treated and cover fish aquaria before spraying

INDOOR USE AS A SPACE SPRAY

To control crawling and flying insects in sites that include but are not limited to food processing plants industrial installations and warehouses Kicker may be diluted with water and applied as a space spray For best results close doors and windows before spraying and keep them closed for 30 minutes after treatment The applicator must vacate the area after treatment and ventilate before reoccupying Where oil residues are not undesirable Kicker can be diluted in deodorized base oil instead of water and applied with mechanical thermal or ULV applicators

The use of this product in food processing or food handling establishments must be confined to time periods when the plant is not in operation Foods must be covered or removed during treatment Food processing surfaces and equipment must be covered during treatment or cleaned with a suitable detergent and rinsed with potable water before reuse

CRAWLING AND FLYING INSECTS For control of accessible exposed stages of CRAWLING INSECTS including Ants Cockroaches Cadelles Cigarette Beetles Confused Flour Beetles Dark Mealworms Dried Fruit Beetles Drugstore Beetles Grain Mites Red Flour Beetles Rice Weevils Sawtoothed Grain Beetles Spider Beetles Yellow Mealworms and Flying Insects including Angoumois Grain Moths Cheese Skippers Fruit Flies Fungus Gnats Gnats House Flies Indianmeal Moths Mosquitoes Mediterranean Flour Moths Small Flying Moths Tobacco Moths dilute 10 67 fluid ounces of Kicker per gallon of water or oil and apply at the rate of 1 ounce per 1000 cubic feet of space Direct the spray towards the ceiling and upper corners of the area and behind obstructions Vacate the treated area and keep the area closed for at least 30 minutes after treatment Ventilate the area before reoccupying

FLYING INSECTS For control of accessible exposed stages of flying insects including Angoumois Grain Moths Cheese Skippers Fruit Flies Fungus Gnats Gnats House Flies Indianmeal Moths Mosquitoes Mediterranean Flour Moths Small Flying Moths Tobacco Moths dilute 2 67 fluid ounces of Kicker per gallon of water or oil and apply at the rate of 1 ounce per 1000 cubic feet of space Direct the spray towards the ceiling and upper corners of the area and behind obstructions Vacate the treated area and keep area closed for at least 30 minutes after treatment Ventilate the area before reoccupying

VOID AREA TREATMENT Undiluted ULV treatment To treat inaccessible voids including attics false ceilings wall and equipment voids calculate the volume of the void and apply Kicker through Actisol® or other ULV crack and crevice application equipment at the rate of 0 33 fluid ounces per 1000 cubic feet of space

OUTDOOR USE

PERIMETER TREATMENTS To control Ants Bees Centipedes Cockroaches Crickets Firebrats Fleas Ground Beetles Millipedes Pillbugs Silverfish Sowbugs Spiders Ticks and Wasps dilute 2 125 to 4 25 fluid ounces of Kicker per gallon of water and apply at the rate of 1 gallon per 750 square feet to a band of soil and vegetation 6 to 10 feet wide around and adjacent to buildings Treat the building foundation to a height of 2 to 3 feet at the rate of 1 gallon per 750 square feet

TICK CONTROL To control Brown Dog Ticks around residential areas rural fields woods lots roadsides pathways and coastal vegetation areas dilute 4 25 fluid ounces of Kicker per gallon of water and apply with a mist blower (or other similar equipment) calibrated to deliver 3 gallons per acre Apply during the peak of infestation and repeat as necessary to maintain control Thorough applications should be made to the vegetation upon which the ticks rest

FLEA CONTROL To control fleas around residential areas dog houses kennels paths patios and under plants shrubs trees or other shaded moist areas where pets may rest dilute 4 25 fluid ounces of Kicker per gallon of water and apply at the rate of 1 gallon per 750 square feet

In combination with other insecticides To provide quick knockdown of the outdoor pests listed above when used with a residual insecticide tank mix 1 0 to 2 125 fluid ounces of Kicker with the proper amount of companion insecticide

Prior to tank mixing a small jar compatibility test should be conducted using the proper proportions of chemicals and water to ensure the physical compatibility of the mixture Tank mix applications must be made in accordance with the more restrictive of label limitations and precautions No label application rates may be exceeded This product cannot be mixed with any product with label prohibitions against such mixing

USE ON TURF AND GRASS Used alone as a contact spray To control Ants Armyworms Billbugs Chinch Bugs Chiggers Crickets Cutworms Earwigs Fleas Grasshoppers Hyperodes Weevils (adults) Japanese Beetles (adults) Mole Crickets Sod Webworms and Ticks dilute and apply per the instructions in the following table

Treatment Area (Square Feet)	Fluid Ounces of Kicker	Suggested Volume ^a Of Water (Gallons)
1000	0 25 to 0 5	2 5 to 5 0
5000	1 25 to 2 5	12 5 to 25 0
20000	5 0 to 10 0	50 0 to 100 0
43560 ^b	12 0 to 24 0	110 0 to 220 0

^a Dilute with enough water to obtain thorough coverage

^b 43560 square feet = 1 acre

In combination with other insecticides To provide quick knockdown of insects when used with a residual insecticide tank mix Kicker at the rate listed above with the proper amount of companion insecticide

Prior to tank mixing a small jar compatibility test should be conducted using the proper proportions of chemicals and water to ensure the physical compatibility of the mixture Tank mix applications must be made in accordance with the more restrictive of label limitations and precautions No label application rates may be exceeded This product cannot be mixed with any product with label prohibitions against such mixing

As a turf pest diagnostic aid To detect turf insects prior to making an insecticide application or to evaluate control from previous treatments dilute 0.5 fluid ounces of Kicker per gallon of water and apply evenly with a sprinkling can over one square yard of turf Record the species and number of insects present ten minutes after application Sample 3 to 5 sites per 5000 square feet Note this procedure does not bring white grubs or billbug grubs to the surface Use other methods to sample for these pests

STORAGE AND DISPOSAL

Do not contaminate water food or feed by storage or disposal

PESTICIDE STORAGE AND SPILL PROCEDURES Store in original container in a cool dry place inaccessible to children and pets Avoid exposure to extreme temperatures In case of spill or leakage soak up with an absorbent material such as sand sawdust earth fuller's earth etc Dispose of with chemical waste

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

CONTAINER DISPOSAL

Non refillable container Do not reuse or refill this container Offer for recycling if available Triple rinse container (or equivalent) promptly after emptying Triple rinse as follows Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip Fill the container 1/4 full with water and recap Shake for 10 seconds Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal Drain for 10 seconds after the flow begins to drip Repeat this procedure two more times Offer for recycling if available or wrap container in several layers of newspaper and discard in trash

IMPORTANT READ BEFORE USE

Read the entire Directions for Use Conditions Disclaimer of Warranties and Limitations of Liability before using this product If terms are not acceptable return the unopened product container at once

By using this product user or buyer accepts the following Conditions Disclaimer of Warranties and Limitations of Liability

CONDITIONS The directions for use of this product are believed to be adequate and must be followed carefully However it is impossible to eliminate all risks associated with the use of this product Crop injury ineffectiveness or other unintended consequences may result because of such factors as weather conditions presence of other materials or the manner of use or application all of which are beyond the control of Bayer CropScience LP All such risks shall be assumed by the user or buyer

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Kicker is a registered trademark of Bayer
Directions for Use must be followed



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Kicker (PENDING) 03/16/10 05/25/12