

67702-12

6/21/2012

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D C 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

JUN 21 2012

Walter Talarek, PC
1008 Riva Ridge Drive
Great Falls, VA 22066-1620

Subject Notification per PR Notice 98-10 – Multiple Label Changes
H02 Moss Killer Concentrate
EPA Reg No 67702-12
Application Dated – June 8, 2012

Dear Mr Talarek

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the subject product

The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10 The label submitted with the application has been date-stamped “Notification” and will be placed in our records

If you have any questions regarding this letter, please contact Maggie Rudick at (703) 347-0257 or rudick_maggie@epa.gov

Sincerely,

A handwritten signature in black ink, appearing to read "K. Montague".

Kathryn Montague, Product Manager 23
Herbicide Branch
Registration Division (7505P)

For

PR Notice 98-10 and 40 CFR 152 46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA

Two (2) copies of the revised label for this product are enclosed One (1) copy has the revisions being made by this notification highlighted in yellow

If you have any questions about this notification, please feel free to contact me

Sincerely yours,



Walter G Talarek
Authorized Agent

Enclosures

Handwritten marks and symbols at the bottom right of the page, including several rows of small, repetitive characters.

Golf Courses Dilute concentrate by mixing one part concentrate with 19 parts water For putting greens, fairways and other areas apply 12 to 25 gallons per 1000 ft² (500 to 1000 gallons/acre)

Parks and Playgrounds Dilute concentrate by mixing one part concentrate with 19 parts water (6.8 oz in 1 gallon water) Thoroughly soak moss with solution applying 12 to 25 gallons per 1000 ft² (500 to 1000 gallons/acre) For thick moss (greater than 1 inch), use up to 50 gallons per 1000 ft²

[Domestic Lawns and Ornamental Gardens Dilute concentrate by mixing one part concentrate with 19 parts water (6.8 oz in 1 gallon water) Thoroughly soak moss with solution, applying 12 to 25 gallons per 1000 ft² (500 to 1000 gallons/acre) For thick moss (greater than 1 inch), use up to 50 gallons per 1000 ft²

OR

Domestic Lawns and Ornamental Gardens Thoroughly soak moss with solution, this XX fl Oz bottle will cover XX sq ft]

Follow-Up on Golf Courses, Parks, Playgrounds, Domestic Lawns and Ornamental Gardens Lightly rinse treated areas with water (1 gallon per 1000 ft² or less) 15 to 30 minutes after treatment to avoid grass and plant damage Test spray a small area prior to using Do not heavily irrigate for at least 6 hours Re-apply every 2 weeks or as required If it rains within one day of treatment, an additional application may be required Moss will turn brown after a few days Areas can be re-sown 5 days after treatment

Other Sites Dilute concentrate by mixing one part concentrate with 9 to 19 parts water (put 6.8 to 13 oz in 1 gallon water) Apply 8 to 12 gallons of solution per 1000 ft² For thick moss (greater than 1 inch), use 25 gallons of solution per 1000 ft² If moss is dry, thoroughly wet moss with water before treating Repeat treatment annually, or when new moss or algae are visible

Automobiles, Motor Homes and Boats Use on the outside surfaces only Spray thoroughly with soap solution using hose-end sprayer [Optional Alternatively, dilute concentrate by mixing one part concentrate with 19 parts water (put 6.8 oz in 1 gallon water) in a pail and apply to surfaces using a brush] Scrub surfaces thoroughly and rinse with water

WHEN TO USE H02 Moss Killer Concentrate can be used at any time during the year Best results are obtained with actively growing moss in the spring or fall Do not use on lawns when temperature exceeds 85°F During warmer weather apply late in the day Application during cold weather may delay appearance of moss damage

Handwritten scribbles and marks on the right side of the page, including a large '4' at the bottom.

[METHODS OF APPLICATION Apply with any standard hand-held sprayer, backpack sprayer, tank sprayer, [hose-end sprayer (optional method)], mop, watering can or brush. Keep sprayer moving to get an even application. In areas of hard water, use water softeners.

OR

METHODS OF APPLICATION Apply with hose-end sprayer. Keep sprayer moving to get an even application. [In areas of hard water, use water softeners]]

[Optional hose-end sprayer directions that may be presented on the container or supplemental wording, either

-Hose-End Sprayer Directions

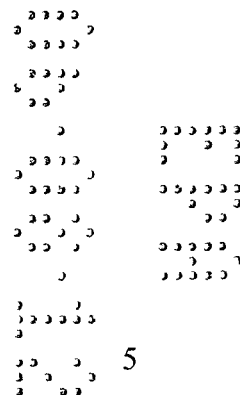
Follow the directions for using the Hose-End sprayer. This XXX gallon bottle will cover up to XXX square feet.

How to use hose-end sprayer

- 1 Remove the closure and save it for resealing the container when you are finished.
- 2 Insert the dip tube of the hose-end applicator into the bottle and seal the applicator head tightly to the bottle.
- 3 Connect spray nozzle to garden hose.
- 4 Turn on the water from the faucet.
- 5 When you are ready to spray, turn the blue knob on top so that it points to the MIX position on the spray head (Fig 1).
- 6 The spray deflector on the front of the hose-end applicator can be rotated to give a stream or fan spray (Fig 2).
- 7 When treating lawns, wait 15 to 30 minutes after spraying, and then lightly rinse treated area with water by using the H2O setting on the sprayer. This will reduce the likelihood of grass damage. Roofs and walls do not require rinsing.

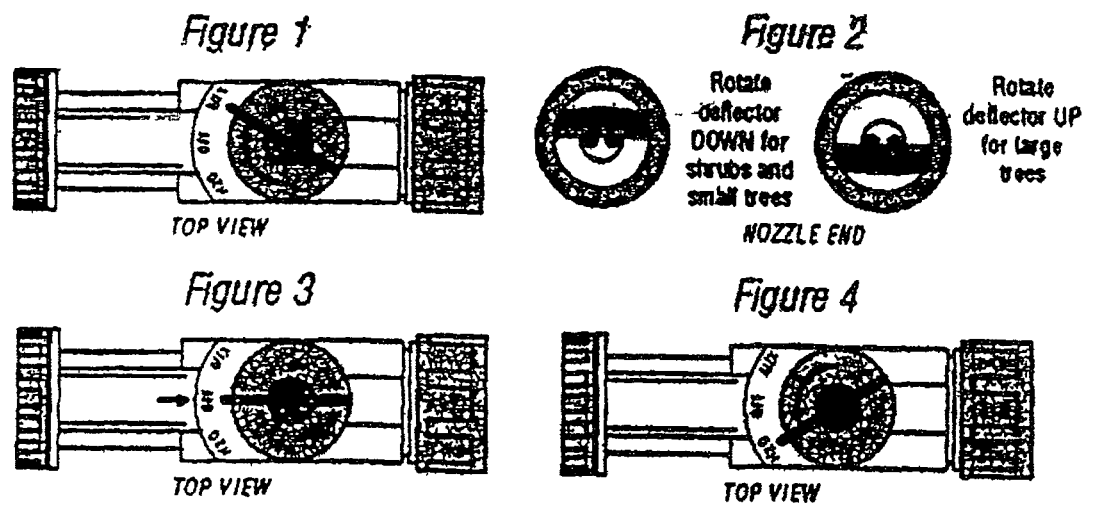
To stop spraying

- 1 When you are finished spraying or if you have to stop spraying at any time, turn the blue knob back to the OFF position (Fig 3).
- 2 Turn off the water from the faucet.
- 3 Turn the blue knob to H2O then OFF, to drain the water from the hose (Fig 4).
- 4 Unscrew spray nozzle from hose. Remove hose-end from container.
- 5 Reseal the container with the child-resistant closure. Rinse the hose-end applicator]



[Optional Figure

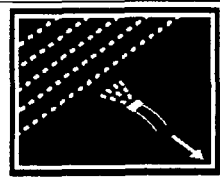
Diagrams of Hose-End Sprayer



OR

<p>HOW TO USE</p> <p>Shake Well Before Use</p>	<p>CONNECT</p> <ol style="list-style-type: none"> 1 Shake well before use 2 Connect sprayer to garden hose 3 Turn on water
	<p>SPRAY</p> <ol style="list-style-type: none"> 1 Extend hose to farthest area to be treated point sprayer nozzle in direction to be sprayed

	<p>2 Begin spraying <Insert sprayer-specific language here></p> <p><i>Hayes HP-2 and Calmar RTS sprayers</i> Press lock tab while using other hand to turn sprayer valve to ON position</p> <p><i>Green Garden RTS sprayer</i> Turn sprayer valve to ON position</p> <p>3 Walk at a steady pace while spraying using an even sweeping motion, and slightly overlap the treated areas Work back toward the faucet to avoid walking over wet, treated grass</p> <p>FINISH</p> <p>1 To stop spraying < Insert sprayer-specific language here ></p> <p><i>Hayes HP-2 RTS sprayer</i> Press lock tab while using other hand to turn sprayer valve to OFF position</p> <p><i>Calmar & Green Garden RTS sprayers</i> turn sprayer valve to OFF position</p> <p>2 Turn off water at faucet</p> <p>3 Relieve water pressure in hose by turning sprayer valve back to WATER position until water slows to a drip then turn sprayer valve to OFF position</p> <p>4 Disconnect sprayer from hose</p>
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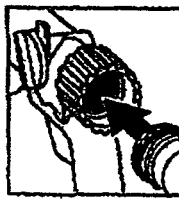


OR

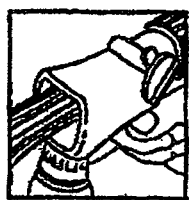
HOSE END SPRAYER INSTRUCTIONS

Shake before using.

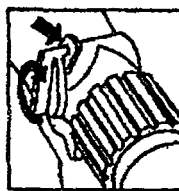
HOW TO USE



1. Attach garden hose to spray nozzle
2. Turn on water supply



4. Point nozzle toward plants and turn water control knob to "On" Product will automatically mix with water. Spray upper and lower leaf surfaces thoroughly



3. Bend safety tab down and turn control to "water"



OR

Test Spray Small Area Prior To Using

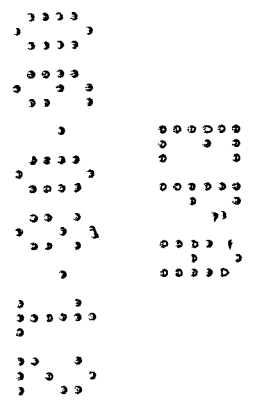
Hose-End Sprayer Directions

This 1 quart bottle will cover up to 500 square feet

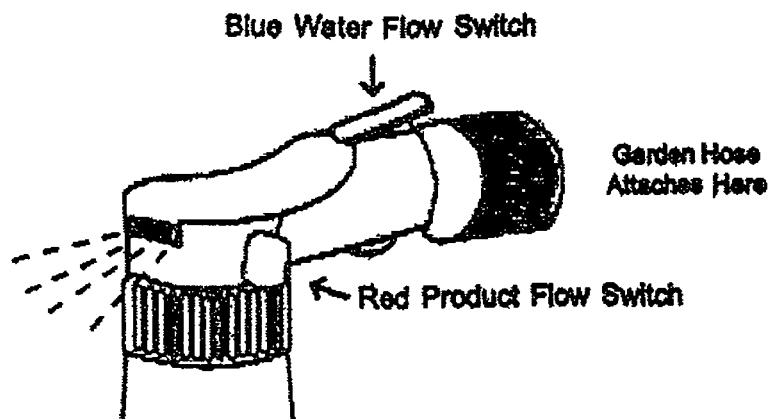
1. Before attaching the sprayer to garden hose, make sure that the blue water flow switch is in the "OFF" position and the red product flow switch is in the up, "CLOSED" position
2. Connect spray nozzle to garden hose while pointing sprayer in a direction away from face and body
3. Remove the white plastic safety tab marked "PULL OUT" in front of the red product flow switch
4. To begin spraying, turn on water at the faucet, move blue water flow switch to the "ON" position, and, turn red product flow switch to the forward, "OPEN" position

To Stop Spraying

1. Turn blue water flow switch to "OFF" position and red product flow switch to "CLOSED" position
2. Turn off the water at the faucet
3. Unscrew spray nozzle from garden hose, rinse outside of container and store any unused product according to the Storage and Disposal Directions



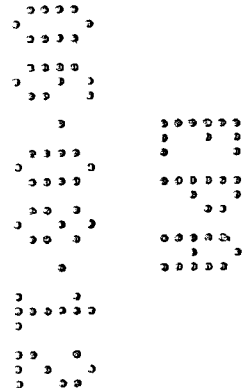
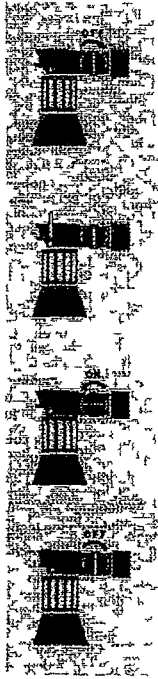
Optional Diagram



OR

- 1 Connect your garden hose to the bottle. Be sure the blue water control valve on top of the spray nozzle is in the OFF position. Turn on water at faucet.
- 2 Twist the small, star-shaped, blue product-control button to align the flat portion with the lock tab. Push the button in to open.
- 3 To begin spraying, point nozzle toward the area to be treated and turn the blue water control valve to the ON position. Tab will be horizontal. Water automatically mixes with the concentrate as you spray. Spray surfaces thoroughly.
- 4 To stop spraying, turn the blue water control valve on top of the spray nozzle to OFF. To close, push in the small round button opposite the star-shaped product-control button. Turn off faucet.
- 5 Relieve water pressure by turning blue water control valve to the ON position until water slows to a drip. Turn blue water control valve back to OFF. Disconnect garden hose from bottle.

Optional Diagram

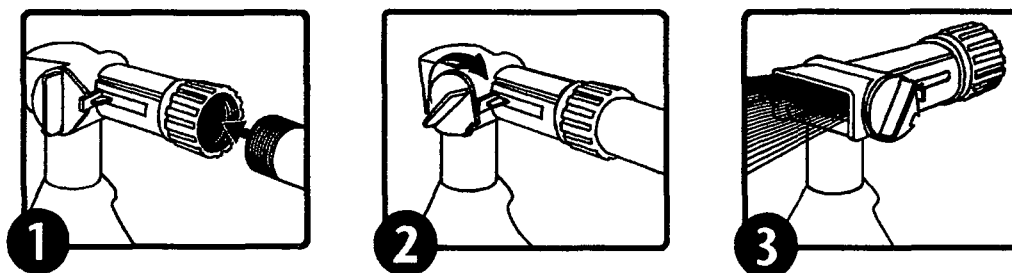


OR

- 1 Attach garden hose to spray nozzle Turn on water supply
- 2 Bend safety tab down and turn control to “water”
- 3 Point nozzle toward plants and turn water control knob to “On” Product will automatically mix with water Spray upper and lower leaf surfaces thoroughly

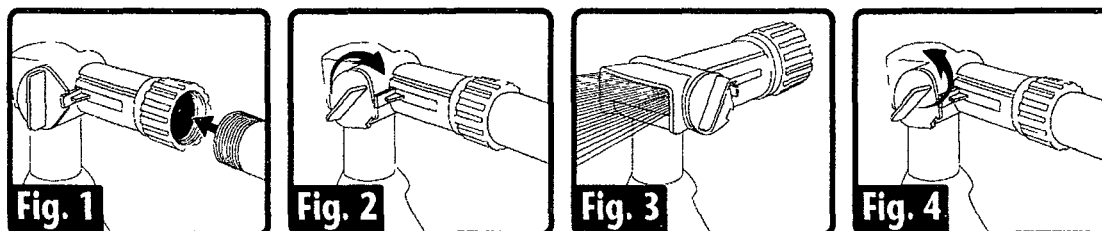
To Stop Spraying

- 1 When you are finished spraying or if you have to stop spraying at any time, turn the blue knob back to the OFF position
- 2 Turn off the water from the faucet
- 3 Turn the blue knob to H2O then OFF, to drain the water from the hose
- 4 Unscrew spray nozzle from hose Remove hose end from container
- 5 Reseal the container with the child-resistant closure Rinse the hose-end applicator



OR

- 1 Shake container well before using
- 2 Connect a garden hose to the Ready Spray nozzle. Make sure the dial on the nozzle is in the "OFF" position with the safety tab in the valve notch
- 3 Turn on the water at faucet. Extend hose to the farthest area to be treated and work back toward the faucet so you don't come in contact with the treated area
- 4 To BEGIN spraying, point nozzle toward treatment site and
 - a Bend the safety tab back (located at the right of the yellow dial) with your thumb,
 - b Using your other hand, QUICKLY turn the dial clockwise until it stops. Water will automatically mix with the product.
- 5 Spray moss thoroughly. Walk at a steady pace while spraying using an even sweeping motion, slightly overlapping treated areas
- 6 To STOP spraying, QUICKLY turn the dial in the opposite direction of "ON" until it stops and the safety tab engages the notch on the valve. Turn water off at faucet. To relieve pressure before removing nozzle from hose, bend the safety tab back and turn dial "ON" until water stops spraying
- 7 To STORE unused product, make sure the dial is in the "OFF" position with safety tab in the valve notch. Place in cool area away from heat, sunlight or open flame



OR

Dynasty Hose End Sprayer Directions

This 1 quart bottle will cover up to 500 square feet

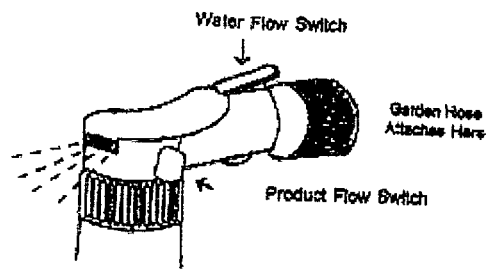
- 1 Before attaching the sprayer to garden hose, make sure that the Water Flow Switch (top switch) is in the "OFF" (to the rear) position

- 2 Connect spray nozzle to garden hose while pointing sprayer in a direction away from face and body
- 3 Remove the safety pin in front of the Product Flow Switch (side switch)
- 4 Rotate Product Flow Switch pin forward 90 deg to the "ON" position
- 5 Aim front of nozzle toward area to be covered and begin spraying by moving water valve (top switch) to the "ON" position (forward)

To Stop Spraying

- 1 Turn Water Flow Switch (top switch) to "OFF" position (to the rear) and Product Flow Switch (side switch) back to the "OFF" position
- 2 Turn off the water at the faucet
- 3 Unscrew spray nozzle from garden hose, rinse outside of container and store any unused product according to the Storage and Disposal Directions

Optional Diagram



OR

APPLICATION DIRECTIONS FOR Ready-Spray	
Follow the directions for using the Hose-End Sprayer This 32 oz bottle will cover up to 500 sq ft	
CONNECT	<ul style="list-style-type: none"> • Shake well before using • Connect sprayer to hose • Turn on water
SPRAY	<p>Extend the hose to the farthest point in the lawn or garden away from the water faucet This will minimize walking on the treated area</p> <ul style="list-style-type: none"> • To begin spraying, point nozzle in the direction you want to spray • Bend small plastic tab back and turn knob clockwise to ON position • Spray as directed
FINISH	To stop spraying, bend small (insert color of applicator) plastic tab back and turn knob counter-clockwise to OFF position

	<ul style="list-style-type: none"> • Turn off water • Relieve water pressure by bending the plastic tab back and turning knob to ON position until water slows to a drip. Then, turn knob back to OFF position • Disconnect sprayer from hose
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OR

Ready-Spray® II / Ready-Spray® 2 / (Applicator Name) [Hose End Applicator] Shake container gently before using. This 32 oz bottle will cover up to 500 sq ft	
Connect [illustration]	<ul style="list-style-type: none"> • [Connect] [Attach] [sprayer] [bottle] to [hose] [end of hose] • Turn on water
Spray [illustration]	<ul style="list-style-type: none"> • To begin spraying, [disengage safety lock and] point nozzle in the direction you want to spray • Slide thumb activation switch forward to ON position • Apply evenly to [surfaces and] lawns • Spray as directed
Finish [illustration]	<ul style="list-style-type: none"> • To STOP spraying, slide thumb activation switch to OFF position • Turn off water • Relieve water pressure by sliding thumb switch to [ON] [WATER] [WATER ONLY] position until water slows to a drip. Then, slide switch back to OFF position [and engage safety lock] • Disconnect the sprayer from hose

STORAGE AND DISPOSAL

STORAGE Store this product in its original container and keep in a secure storage area out of reach of children and domestic animals. Store unused material, tightly closed, in original container only, away from open flame. Do not store at temperatures below 32°F

CONTAINER DISPOSAL

If empty Nonrefillable container. Do not reuse or refill this container. Place in trash or offer for recycling if available.

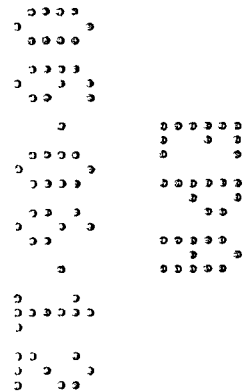
If partly filled Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

[Optional marketing claims and product information that may be presented on the container label or supplemental labeling

-Quick Facts

-Read the label first!

- Eliminates unwanted moss, algae and lichens quickly
- Won't stain bricks, concrete or asphalt
- Kills within hours
- Fast acting
- Kills algae, moss and lichens
- Soap for killing moss
- Moss killer
- Moss, algae and lichen killer
- Kills moss fast
- Cleans surfaces of moss, mold, mildew & algae
- Controls moss, mold, mildew & algae on exterior surfaces
- Spray on, clean off moss, mold, mildew & algae
- Rapid exterior cleaner for decks, patios and exterior home surfaces
- Removal of moss mold mildew & algae from surfaces
- Controls moss, mold mildew & algae on exterior surfaces
- Spray on, kills moss, mold, mildew & algae
- Rapid exterior moss, mold and mildew remover for decks, patios and exterior home surfaces
- Moss, mold, mildew & algae killer
- Mold and mildew remover
- Kills moss, algae, and lichens quickly and effectively
- Removes green slime
- Water based
- Does not contain alcohol
- Does not contain any metal salts, such as iron or zinc
- No unpleasant odor
- Low foaming
- Will (Does) not stain
- Will (Does) not stain concrete or other surfaces
- Will (Does) not stain concrete, pavement, stucco or wood
- Diluted H₂O₂ Moss Killer Concentrate will not damage painted and metal surfaces
- Will (Does) not darken grass
- Will (Does) not damage gutters, metal flashing or downspouts
- H₂O₂ Moss Killer Concentrate can provide long-term control of moss on wooden roofs and structures
- Kills moss to prolong life of roofs, decks, patios and walks
- Destroys moss to prolong life of roofs, decks, patios and walks
- Controlling moss and algae may add months or years of service to roofs, patios, decks, and such areas
- H₂O₂ Moss Killer Concentrate is a fast acting moss, algae and lichen killer for use on lawns, roofs, sidewalks, buildings, fences, decks, patios, bark mulch, driveways, and gravel
- For use on lawns, patios plus roofs & buildings
- Use on roofs
- Use on lawns



- Higher concentrations of H₂O₂ Moss Killer Concentrate (10% and higher) may damage some plants. Rinse off of plants and automobiles that are accidentally sprayed
- For best results on lawns use the higher spray volumes and thoroughly soak moss
- Spray treated structures with water 1 week after treatment to remove dead moss and algae
- For best results, physically remove dead moss one week after treatment
- Pressure washing is a good method of removing dead moss from roofs
- When spraying roofs it is best to spray "up-slope" to thoroughly treat the ends of the shingles
- Freshly treated areas may be slippery. To avoid falling do not walk on freshly treated areas. Rinse treated walkways 1 day after treating to reduce slipperiness
- In case of overspray onto non-target (desirable) plants, rinse immediately to avoid any possible damage
- One gallon of concentrate will treat up to XXXX ft² of lawn
- One gallon of concentrate will treat up to XXXX ft² of turf
- One gallon of concentrate will treat up to XXXX ft² of roof or siding
- Will not harm adjacent plants when used according to directions
- May be used on moss, algae and lichens on mature, dormant trees, bark mulch, patios, benches, greenhouses, growing containers, gravel and structural surfaces
- Ideal for use around homes and other buildings, as well as in gardens and parks.
- Can be used on lawns and structural surfaces (roofs, decks, patios, sidewalks, fences etc)
- Kills moss so grass can grow thicker and richer
- Can be used to spot treat problem areas
- Can be used to spot treat problem areas in lawns or gardens
- Will not increase soil acidity
- Cultural methods such as soil aeration, liming, improving sun exposure, improving drainage, and applying sand to lawns can make conditions less favorable to moss.
- Will not turn moss black
- Will not blacken moss or darken grass
- Makes over XX gallons
- Covers up to XXX sq ft
- (Fertilizer code N P K) 0 0 4
- 0 0 4
- Contains 4% potassium, present as potassium soap of fatty acids
- If the moss is dry, lightly water area to be treated
- Does not contain ferrous sulfate
- For household use only
- Sprayer reaches up to XX feet
- This product is a fast-acting moss, algae and lichen killer for use on lawns, roofs, patios, fences, bark mulch and driveways. This product will not stain concrete or other surfaces and a single application will control moss and algae for several months to one year
- What is this product and what will it do** H₂O₂ Moss Killer Concentrate is a fast-acting moss, algae and lichen killer. On wood, concrete and asphalt a single application will

control moss and algae for several months to one year It does not stain concrete, pavement, stucco or wood

-Where can I use this product? H02 Moss Killer Concentrate can be used on cedar shakes and composition shingles, cedar siding stucco, brick, stone or concrete walks and driveways and cedar, redwood or CCA treated wood decks and fences Other sites include lawns, hardened bark of trees, bark mulch, patios, asphalt and gravel

-Where can I use this product? H02 Moss Killer Concentrate can be used on

- Lawns, hardened bark of trees, bark mulch, patios, asphalt and gravel
- Cedar shakes and composition shingles
- Cedar siding, stucco, brick or stone
- Concrete walks and driveways
- Cedar, redwood or CCA treated wood decks and fences

-What will I see? Moss will quickly yellow and then turn brown Unless moss is physically removed it may remain where it died until rain or wind remove it

-1 ounce = 2 tablespoons = 6 teaspoons

-Ready-To-Spray

-Hose-End Bottle

-Hose-end sprayer

-This product is ready to spray Just attach this bottle to your garden hose according to directions Water automatically mixes with the concentrate as you spray

-Attach to garden hose and spray

-Moss-Aside™ is a trademark of "W Neudorff GmbH KG"

-www neudorff com



-Made with H02 Moss Killer Concentrate™, a trademark of W Neudorff GmbH KG

-Contains H02 Moss Killer Concentrate™ Moss Killer, a trademark of W Neudorff GmbH KG

-Sold under a license of "W Neudorff GmbH KG, Germany"

-Manufactured under a license of W Neudorff GmbH KG, Germany

-Before After!

-Designed for GardenPro (Independent) Retailers

-[telephone icon] Questions, Comments (Medical Information) Call X-XXX-XXX-XXXX (insert company website) [computer icon]

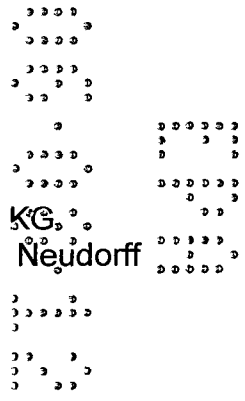
- You may also call toll free 1-877-227-3763 for emergency medical treatment information [May be use by Neudorff's distributor Bayer Advanced in place of the number given in the First Aid section]

-Dedicated to a Beautiful World


Trusted by generations of homeowners, Scotts is dedicated to helping you enhance and protect the beauty of your home environment

-Scotts No-Quibble Guarantee

If for any reason you, the consumer, are not satisfied after using this product, you are entitled to get your money back Simply send us evidence of purchase and we will mail you a refund check promptly



PRODUCT FACTS	
PESTS	This product is effective in controlling mosses, algae, lichens and liverworts
WHERE TO USE	<ul style="list-style-type: none"> • Lawns, hardened bark of trees, bark mulch, patios asphalt and gravel • Cedar shakes and composition shingles • Cedar siding, stucco, brick or stone • Concrete walks and driveways • Cedar, redwood or CCA-treated wood decks and fences
WHEN TO USE	This product can be used at any time during the year
COVERAGE	Covers up to xxx sq ft
[INSERT BRAND NAME] & YOUR ENVIRONMENT	Your home and yard are places for family and pets to enjoy That's why [brand name] products are designed with care to provide effective solutions to problems inside and outside your home

	Do not allow people (other than applicator) or pets on treatment area during application and until spray has dried
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]

[Optional warranty statements Registrant has choice of using any or none

-NOTICE TO BUYER (WARRANTY)

To the extent consistent with applicable law, Seller warrants that this product conforms to the chemical description on this label and is reasonably fit for purposes stated on this label only when used in accordance with directions under normal use conditions This warranty does not extend to use of this product contrary to label directions, or under abnormal use conditions, or under conditions not reasonably foreseeable to seller Buyer assumes all risk of any such use Seller makes no other warranties, either expressed or implied

OR

-Unconditionally Guaranteed by (company name) OUR COMMITMENT TO YOUR SATISFACTION If you are not happy with the way this product works in your garden, please let us know We will be happy to replace the product, refund your money, or substitute another (brand name) product Simply send your name, address and proof of purchase to (Company name & address)]

OR

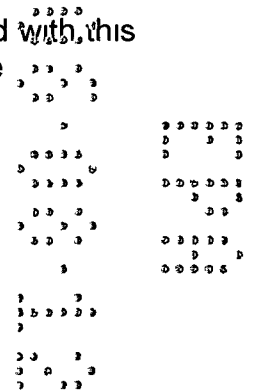
Money Back Guarantee If you are not satisfied with this product, we will gladly refund your original purchase price

OR

The (brand name) Promise Satisfaction guaranteed or your money back! If you apply H02 Moss Killer Concentrate as directed and are not completely satisfied, send proof of purchase from this package and the original cash register receipt to the address below We will refund the purchase price you paid

OR

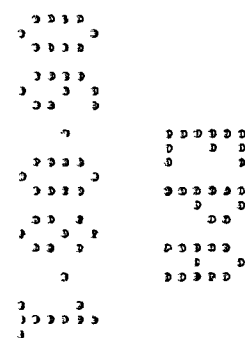
[The] (insert company name) Guarantee If for any reason you are not satisfied with this product, mail us proof of purchase to obtain a full refund of your purchase price



SUBLABEL B Commercial Use

H02 MOSS KILLER CONCENTRATE

Active Ingredient	
Potassium salts of fatty acids	22 11%
Other Ingredients	<u>77 89%</u>
Total	100 00%



KEEP OUT OF REACH OF CHILDREN

WARNING/AVISO

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

EPA REG NO 67702-12

EPA EST 67702-DEU-1

NET CONTENTS 0.5 gallon, 1 gallon, 5 gallons, 20 gallons, 55 gallon, 200 gallons and 211 gallons (800 Liters)

FIRST AID	
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
IF ON SKIN OR CLOTHING	-Take off contaminated clothing -Rinse skin immediately with plenty of water for 15-20 minutes

Do not apply this product in a manner that will contact workers or other persons, either directly or through drift. Only protected workers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

Agricultural Use Requirements

Use this product in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard (WPS).

Entry-Restrictions Do not enter or allow worker entry into treated areas during the restricted-entry interval of 24 hours.

PPE required for early-entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, wear coveralls over short-sleeved shirt and short pants, chemical-resistant gloves made of any waterproof material, chemical-resistant footwear plus socks, protective eyewear and chemical-resistant headgear for overhead exposure.

Non-Agricultural Use Requirements

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses.

Keep unprotected persons and domestic animals out of treated areas until sprays have dried.

Read and follow all applicable directions and precautions on this label before using.

PESTS H02 Moss Killer Concentrate is effective in controlling mosses, algae, lichens, and liverworts.

SITES H02 Moss Killer Concentrate may be used in and around nurseries and greenhouses. It may be used on roofs, decks, siding, walkways, fences, growing containers, other structural surfaces, hardened bark of trees, lawns, turf (including golf courses, parks, playgrounds, cemeteries, athletic fields and office and industrial parks), and cultivated areas.

APPLICATION DIRECTIONS

Golf Courses Dilute concentrate by mixing one part concentrate with 19 parts water. For putting greens, fairways and other areas apply 12 to 25 gallons per 1000 ft² (500 to 1000 gallons/acre)

Parks and Playgrounds Dilute concentrate by mixing one part concentrate with 19 parts water (6.8 oz in 1 gallon water). Thoroughly soak moss with solution, applying 12 to 25 gallons per 1000 ft² (500 to 1000 gallons/acre). For thick moss (greater than 1 inch) use up to 50 gallons per 1000 ft²

Lawns, Turf and Cultivated Areas Dilute concentrate by mixing one part concentrate with 19 parts water (6.8 oz in 1 gallon water). Thoroughly soak moss with solution, applying 12 to 25 gallons per 1000 ft² (500 to 1000 gallons/acre). For thick moss (greater than 1 inch), use up to 50 gallons per 1000 ft²

Follow-Up on Grass and Turf Lightly rinse treated areas with water (1 gallon per 1000 ft² or less) 15 to 30 minutes after treatment to avoid grass/turf damage. Test spray a small area prior to using. Do not heavily irrigate for at least 6 hours. Re-apply every 2 weeks or as required. If it rains within one day of treatment an additional application may be required. Moss will turn brown after a few days. Areas can be re-sown 5 days after treatment.

Follow-Up on Golf Courses, Parks, Playgrounds, Lawns, Turf and Ornamental Gardens Lightly rinse treated areas with water (1 gallon per 1000 ft² or less) 15 to 30 minutes after treatment to avoid grass and plant damage. Test spray a small area prior to using. Do not heavily irrigate for at least 6 hours. Re-apply every 2 weeks or as required. If it rains within one day of treatment, an additional application may be required. Moss will turn brown after a few days. Areas can be re-sown 5 days after treatment.

Other Sites Dilute concentrate by mixing one part concentrate with 9 to 15 parts water (put 8 to 13 oz in 1 gallon water). Apply 8 to 12 gallons of water per 1000 ft². For thick moss (greater than 1 inch), use 25 gallons of water per 1000 ft². If moss is dry, thoroughly wet moss with water before treating. Repeat treatment annually, or when new moss or algae are visible.

WHEN TO USE H₂O₂ Moss Killer Concentrate can be used at any time during the year. Best results are obtained with actively growing moss in the spring or fall. Do not use on lawns (turf) when temperature exceeds 85°F. During warmer weather apply late in the day. Application during cold weather may delay appearance of moss damage.

METHODS OF APPLICATION Apply with standard spray equipment. Keep sprayer moving to get an even application. In areas of hard water, use water softeners.

USE PRECAUTIONS

Do not use with spreaders or stickers

STORAGE AND DISPOSAL

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

STORAGE Store in a secure place, away from open fire or flame. Keep container closed and reseal after use. Product may be damaged by freezing.

Do not store product below 32°F. If spilled, use absorbent materials and dispose of in an approved manner.

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

CONTAINER DISPOSAL Nonrefillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: *(For containers equal to or less than five gallons use these directions)* 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 ¼ 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.

(For containers greater than five gallons use these directions) Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Offer for recycling, if available.

[Optional marketing claims and product information that may be presented on the container label or supplemental labeling]

- Eliminates unwanted moss, algae and lichens quickly
- Won't stain bricks, concrete or asphalt
- Kills within hours
- Fast acting
- Kills algae, moss and lichens
- Soap for killing moss
- Moss killer
- Moss, algae and lichen killer
- Kills moss fast
- Kills moss, algae, and lichens quickly and effectively
- Cleans surfaces of moss, mold, mildew & algae
- Controls moss, mold, mildew & algae on exterior surfaces
- Spray on, clean off moss, mold, mildew & algae

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- Rapid exterior cleaner for decks, patios and exterior home surfaces
- Removal of moss, mold, mildew & algae from surfaces
- Controls moss, mold, mildew & algae on exterior surfaces
- Spray on, kills moss, mold, mildew & algae
- Rapid exterior moss, mold and mildew remover for decks, patios and exterior home surfaces
- Moss, mold, mildew & algae killer
- Mold and mildew remover
- Removes green slime
- Water based
- Does not contain alcohol
- Does not contain any metal salts, such as iron or zinc
- No unpleasant odor
- Low foaming
- Will (Does) not stain
- Will (Does) not stain concrete or other surfaces
- Will (Does) not stain concrete, pavement, stucco or wood
- Diluted H₂O₂ Moss Killer Concentrate will not damage painted and metal surfaces
- Will (Does) not darken grass
- Will (Does) not damage gutters, metal flashing or downspouts
- H₂O₂ Moss Killer Concentrate can provide long-term control of moss on wooden roofs and structures
- Kills moss to prolong life of roofs, decks, patios and walks
- Destroys moss to prolong life of roofs, decks, patios and walks
- Controlling moss and algae may add months or years of service to roofs, patios, decks, and such areas
- H₂O₂ Moss Killer Concentrate is a fast acting moss, algae and lichen killer for use on lawns, roofs, sidewalks, buildings, fences, decks, patios, bark mulch, driveways, and gravel
- Higher concentrations of H₂O₂ Moss Killer Concentrate (10% and higher) may damage some plants Rinse off of plants and automobiles that are accidentally sprayed
- For best results on lawns use the higher spray volumes and thoroughly soak moss
- Spray treated structures with water 1 week after treatment to remove dead moss and algae
- For best results, physically remove dead moss one week after treatment
- Pressure washing is a good method of removing dead moss from roofs
- When spraying roofs it is best to spray "up-slope" to thoroughly treat the ends of the shingles
- Freshly treated areas may be slippery To avoid falling do not walk on freshly treated areas Rinse treated walkways 1 day after treating to reduce slipperiness
- In case of overspray onto non-target (desirable) plants, rinse immediately to avoid any possible damage
- One gallon of concentrate will treat up to XXXX ft² of lawn
- One gallon of concentrate will treat up to XXXX ft² of turf
- One gallon of concentrate will treat up to XXXX ft² of roof or siding
- Will not harm adjacent plants when used according to directions

- May be used on moss, algae and lichens on mature, dormant trees, bark mulch, patios, benches greenhouses, growing containers, gravel and structural surfaces
- Kills moss so grass can grow thicker and richer
- Can be used to spot treat problem areas
- Can be used to spot treat problem areas in lawns or gardens
- Will not increase soil acidity
- Cultural methods such as soil aeration, liming, improving sun exposure, improving drainage, and applying sand to lawns can make conditions less favorable to moss
- Will not turn moss black
- Will not blacken moss or darken grass
- Makes over XX gallons
- (Fertilizer code N P K) 0 0 4
- 0 0 4
- Contains 4% potassium, present as potassium soap of fatty acids
- If the moss is dry, lightly water area to be treated
- Does not contain ferrous sulfate
- This product is a fast-acting moss, algae and lichen killer for use on lawns, roofs, patios, fences, bark mulch and driveways This product will not stain concrete or other surfaces and a single application will control moss and algae for several months to one year
- Moss-Aside™ is a trademark of 'W Neudorff GmbH KG"
- www neudorff com



- Made with H02 Moss Killer Concentrate™, a trademark of W Neudorff GmbH KG
- Contains H02 Moss Killer Concentrate™, a trademark of W Neudorff GmbH KG
- Sold under a license of "W Neudorff GmbH KG, Germany
- Manufactured under a license of W Neudorff GmbH KG, Germany
- Before After!
- [telephone icon] Questions, Comments (Medical Information) Call X-XXX-XXX-XXXX (insert company website) [computer icon]

-Dedicated to a Beautiful World

Trusted by generations of homeowners, Scotts is dedicated to helping you enhance and protect the beauty of your home environment

-Scotts No-Quibble Guarantee

If for any reason you, the consumer, are not satisfied after using this product, you are entitled to get your money back. Simply send us evidence of purchase and we will mail you a refund check promptly

[Optional warranty statements Registrant has choice of using any or none

-NOTICE TO BUYER (WARRANTY)

To the extent consistent with applicable law, Seller warrants that this product conforms to the chemical description on this label and is reasonably fit for purposes stated on this

