

Broadleaf Weed Control with Gallery®

 A preemergence herbicide for control of certain broadleaf weeds and suppression of annual grasses in landscape ornamentals and home lawns.

· For residential use only.

CAUTION

Refer to back panel for Directions for Use.

Net Contents: 10 LBS. (4.54 KG)

Covers Over 2000 Sq. Fig.

Broadleaf Weed Control with Gallery' 10885



Broadleaf Weed Control with Gallery®

Notice: Read the entire label. Use only according to label directions. Before using this product, read Warranty Disclaimer, Inherent Risks of Use, and Limitation of Remedies elsewhere on this label. If terms are unacceptable, return at once unopened.

In case of emergency endangering health or the environment involving this product, call 1-800-992-5994. Agricultural Chemical: Do not ship or store with food, leeds, drugs or clothing.

Avoid breathing dust and contact with skin, eyes or clothing. Wash thoroughly with scap and water after handling. Remove contaminated clothing and wash before rease.

- USER SAFETY RECOMMENDATIONS

 Avoid breathing dust and contact with skin: eyes or clothing.

 Wash thicroughly with sap and water after handling.

 Remove contaminated clothing and wash before reuse.

	FIRST AID
IF IN EYES:	Hold eye open and rises slowly and gently with water for 15 to 20 minutes. Remove contact lonses, if present, after first 5 minutes, then continue rinsing eye. Call a posion control crime or dictor for treatment advice.
IF SWALLOWED:	Hold eye non and ense slowly and gently with water for 15 to 20 minutes. Remove contact leases it present, after first 5 minutes, then continue missing eye. Sill a poison control center or coder for freshment advice.
IF INHALED:	Hiold bye open and rinse slowly and gently with water for 15 to 20 minutes. Remove conscitences, if present, after first 5 minutes, then continue rinsing eye. Call a poleon control center or color for treatment advice.
IF ON SKIN Or Clothing:	Take eff contaminated electring. Rinses skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or soctor for treatment advice.

HOTLINE NUMBER: Have the product container or label with you when calling a poison control center or doctor, or going for treatment. In the event of a medical or chemical emergency contact ChemTel Inc. North America 1-800-255-3924

ENVIRONMENTAL HAZARDS

to protect the anvicoment of one allow pesticide to enter or uncline transparent extractives.

Applying this product in calls weather when rain is not protected for the enter of hours will help to ensure that wind or rain does not blood was applicable of the called the control of the called the control of the called the control of the called the call

ontainer Handling: Nonrefillable container. De not reuse ar refull this container, it empty: Place in trash or offer for recycling if vallable. It partly filled: call your local solid waste agency for disposal instructions. Never place unused product down any indoor or utdoor drain.

GENERAL INFORMATION

'dduct contains' Gallery'', a preemergence herbicide for control of cortain broadlest weeds and suppression of annual grasses shed burgrass and budscape ornamentals. Apply in late summer to fail, in early spring, or anytime prior to permination of

General Use Presentions and Restrictions Fard-one Brandias! Weed Control with Gallery® controls weeds germinating from seed. Farth-tone Brandias! Weed Control with Gallery® does not controlled with gestermerspace her biodess. To insure applicable herbicidal response, water treated areas as soon as possible after application. A single rainfall or sprinkler irrigation of 0.5 inch or more is required to detail this product.

s required to activate this product. Do not apply more than 19 to of Ferti-Jome Broadleaf Weed Control with Gallery® per 1900 sq ft.

Treatment of four or Ornamental Species not Listed on the Label for Ferti-lone Broadlest Weed Coatrol with Gallon[®] Users a level with to use Ferti-lone Broadlest Weed Coatrol with Gallon[®] on a plant devices not listed on this ballon may determine the suitability his such as only be planting a small are a small anniher of plants at a recommendate. Pair to treatment gain plant area, the textured analysis should be observed for any agond interholical invary during 30 to 60 days of syrall growing conditions. The user assumes responsibility for any gain damage or other intallity resulting from our or other product or species our recommended on this Label.

responsibility for any spart cannage of other islanity resulting from use of this protect on species for incommenced on line it also.

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Broadcast Application Rates
Apply Forti-lome Broadkeal Weed Control with Gallery® at a broadcast rate of 4.6 to 5.7 lb per 1000 sq ft. A minimum rate of 4.6 to per 4.6 to 5.7 lb per 1000 sq ft. A minimum rate of 4.6 to per 4.6 to 5.7 lb per 1000 sq ft. A minimum rate of

Spreader	Spreader Sett	ngs I per 1,000 sq. ft.
	4.6 lbs.	5.7 lbs.
Scotts/Republic Accugreen (Orop)	4-1/2	5
Scotts/Republic Speedy Green (Broadcast)	4:1/4	4-3/4
Ferti-lome/Earthway Ev-N-Spred (Broadcast)	16	18

burweed, lawn	henbit	speedwell, thymeleaf
buttercup	knotweed, prostrate	spurge, prostrate
celery, wild	mallow, little	spurge, spotted
chickweed, common	parsley piert	spurry, corn
chickweed, mouseear	pennywort, lawn	woodsorrel, creeping
oolsparsely	pineappleweed	woodsorrel, yellow
geranium, Carolina		-

at 4,0 to 5.7 to per 1000 sq ft			
	clover, spp. 1 clover, white 1	plantain, broadleaf	
	dandelion 1	plantago, slender	
	medic, black	1	

Weeds suppressed or partially controlled when applied at 4.6 to 5.7 lb per 1000 sq ft

and the second s	-	 -
bluegrass, annual		
crabgrass		
ryegrass, annual (Itali	an)	

¹ From seed only

IUNTONASS
Fertilame Bradieal Weed Control with Gallery* is recommended as a preemergence treatment for control of certain broadleat weeds in established cool season and warm season turigrass. Apply Ferti-lome Broadleat Weed Control with Gallery* anytime price to germination of target weeds.

Note: Refer to the General information section of this label for general use precautions and information on application rates and weeds controlled prior to using this product.

Specific Use Prevaulions: Apply Farti-lame Bradleal Weed Control with Gallay® only on established furf. Apply to newly seeded furf (including overseebed furf) only after seedings are established (three last stape and side shoots are visible) and well content. Do not overseed established fur sooner trans ("Day's following an application of Farti-lame Bradleal Weed Control with Ballay?" On apply this product to got Course purific greens.

Do not apply Farti-lame Bradleal Weed Control with Gallay® o dichorder.

Ferti-Iome Broadleal Weed Control with Gallery® is recommended for use on the following turfgrass species
Established Cool Season Turfgrass

Established Warm Season Turfgrass

bentgrass, colonial	fescue, creeping red	
bentgrass, creeping	fescue, sheep	
bluegrass, Kentucky	fescue, tall	
fescue, chewings	ryegrass, perennial	

bahiagrass	fescue, tall
Bermudagrass	St. Augustinegrass
centipedegrass	Zoysiagrass

Farti-time Breadleal Weed Control with Gallery* is recommended as a preemergence treatment for control of certain broadleal weeds in landscape ornamentals. Apply Ferti-time Broadleal Weed Control with Gallery* anytime prior to germination of target weeds or immediately after preparing the soil.

Note: Refer to the General Information section of this label for general use precautions and information on application rates and weeds controlled prior to using this product.

To avoid possible plant injury, do not apply Ferti-tome Broadleaf Weed Control with Gallerye to

To advisit possess permit any common property of the planted or transplanted within 1 year after upplication. I bedding plants or areas where bedding plants will be planted or transplanted within 1 year after upplication. Do not apply Farti-lame Broadlead Weed Control with Gallapy for newly transplanted ornamentals until soil or porting media has been selected by practing and dringation or ranifold and no cracks are present or plant injury may occur.

Applications of Farti-lome Broadlast Weed Control with Balley? over the top of plants with newly forming buds may cause injury. Possible plant injury may be avoided by applying to the soil surface beneath ornamental plants. When planting into a site master with Farti-lome Broadlast Weed Control with Galley? in the previous 8 months, use untrasted soil as fill around roots when replacing plants or injury may occur. Note: Injury to certain ornamental plants has been observed following application of Farti-lome Broadlast Weed Control with Gallery?. To avoid plant injury, this product is not recommended for weed control in the following organization or plants are some plants or the control in the following organization or plants are some plants or the control with the following organization or plants are some plants or the control with the following organization of farti-lome Broadlast Weed Control with Gallery?. To avoid plant injury, this product is not recommended for weed control in the following organization or plants are some plants or the control in the following organization or plants or the control with the control w

bugle cajeput tree candytuft	Carolina rhododendron dwarf burning bush green yucca	hydrangea mustard prince of wales juniper	purple conellower roseum elegans rhododendron spurge stonecrop
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Ferti-lome Broadleaf Weed Control with Gallery® may be used on the following established plant species

Entl-time Broadeal Weed Cantrol with Gallery® may be used on the following astabilished plant species:

FEES: also fovering maple Australian the firm Austrian black nice, barnan, kirk-river, but leyhad gyress, blve pyramid typess; boestian pine bottle tree, cardeour/part, Carolina lares othery. Childran mespullic cloud rise degreed, columns Scotch pine, control death and part sprace, color of globe but surges, examin heritor, austrian adentity and provided by the cryptomary progress, posterior provided by the cryptomary provided by the provided by the cryptomary provided by the cryptomary provided by the provided provided by the provided by the

TERMS AND CONDITIONS OF USE

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WARRANTY DISCLAMMER

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Bellet wentrains that this product conforms to the chemical description on the blade and its reasonably fit for the purposes stated on the label when used as the conformation of the product on the label when used the product of the purposes of the label when used the product of the purposes of the label when used the product of the purposes of the label was the purposes. The purposes of the label was the purpose of the label was the label was the purpose of the label was the

INHERENT RISKS OF USE

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1. Refund of purchase crice paid by buyer or user for groduct bounnt, or

Seller shall not be liable for losses or damages resulting from handling or use of this product unless Seller is promptly notified of such loss or damage in writing. In no case shall Seller be liable for consequential or incidental damages or losses.

The terms of the Warranty Discharme, Inherent Risks of Use, and this Limitation of Remedies cannot be varied by any written or verbul statements or agreements the employer or sales agent of the Selter or the selter is authorized to vary or exceed the terms of the Warranty Discharmer or this Limitation of Remedies in

Gallery® is a Trademark of Dow AgroSciences LLC



230 FM 87 • BONHAM, TEXAS 75418

Visit Us At: www.fertilome.com



Broadleaf Weed Control with Gallery®

- A preemergence herbicide for control of certain broadleaf weeds and suppression of annual grasses in landscape ornamentals and home lawns.
 - For residential use only.

ACTIVE INGREDIENT:	
isoxaben: N-[3-(1-ethyl-1-methylpropyl)-5-isoxazolyl]- 2, 6-dimethoxybenzamide and isomers	0.38%
OTHER INGREDIENTS:	99.62%
TOTAL:	100.00%
Contains 0.09 lb active ingredient per 25 lb bag.	

CAUTION

Refer to back panel for Directions for Use.

Net Contents: 10 LBS. (4.54 KG)

Notice: Read the entire label. Use only according to label directions. Before using this product, read Warranty Disclaimer, Inherent Risks of Use, and Limitation of Remedies elsewhere on this label. If terms are unacceptable, return at once unopened.

In case of emergency endangering health or the environment involving this product, call 1-800-992-5994. Agricultural Chemical: Do not ship or store with food, feeds, drugs or clothing.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Caution: Causes Eye Irritation • Harmful If Swallowed, Inhaled Or Absorbed Through The Skin.

Avoid breathing dust and contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

USER SAFETY RECOMMENDATIONS

USERS SHOULD:

- Avoid breathing dust and contact with skin, eyes or clothing.
- Wash thoroughly with soap and water after handling.
- Remove contaminated clothing and wash before reuse.

	FIRST AID	
IF IN EYES:	 Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice. 	
IF SWALLOWED:	 Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice. 	
IF INHALED:	 Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after first 5 minutes, then continue rinsing eye. 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 to 20 minutes. Call a poison control center or doctor for treatment advice.	

HOTLINE NUMBER: Have the product container or label with you when calling a poison control center or doctor, or going for treatment. In the event of a medical or chemical emergency contact ChemTel Inc. North America 1-800-255-3924

ENVIRONMENTAL HAZARDS

To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Sweeping any product that lands on a driveway, sidewalk, or street, back onto the treated area of the lawn or garden will help to prevent runoff to water bodies or drainage systems.

DIRECTIONS FOR USE

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

Read all directions carefully before applying this product.

STORAGE AND DISPOSAL

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

Pesticide Storage: Store in original container. Protect stored product from moisture. In case of leak or spill, contain material and dispose as waste.

Container Handling: Nonrefillable container. Do not reuse or refill this container. If empty: 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.

GENERAL INFORMATION

This graduat contains Callaria a graduarance harhieide for control of cortain broadless woods and suppression of annual gracess in

USES

TURFGRASS

Ferti-lome Broadleaf Weed Control with Gallery® is recommended as a preemergence treatment for control of certain broadleaf weeds in established cool season and warm season turfgrass. Apply Ferti-lome Broadleaf Weed Control with Gallery® anytime prior to germination of target weeds.

Note: Refer to the General Information section of this label for general use precautions and information on application rates and weeds controlled prior to using this product.

Specific Use Precautions: Apply Ferti-Iome Broadleaf Weed Control with Gallery® only on established turf. Apply to newly seeded turf (including overseeded turf) only after seedlings are established (three leaf stage and side shoots are visible) and well rooted. Do not overseed established turf sooner than 60 days following an application of Ferti-Iome Broadleaf Weed Control with Gallery®. Do not apply this product to golf course putting greens.

· Do not apply Ferti-lome Broadleaf Weed Control with Gallery® to dichondra.

Ferti-lome Broadleaf Weed Control with Gallery® is recommended for use on the following turfgrass species:

Established Cool Season Turfgrass

Established Warm Season Turfgrass

bentgrass, colonial fescue, creeping r bentgrass, creeping fescue, sheep bluegrass, Kentucky fescue, tall fescue, chewings ryegrass, perenni

	bahiagrass Bermudagrass centipedegrass	fescue, tall St. Augustinegrass Zoysiagrass	-
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ORNAMENTAL PLANTINGS

Ferti-lome Broadleaf Weed Control with Gallery® is recommended as a preemergence treatment for control of certain broadleaf weeds in landscape ornamentals. Apply Ferti-lome Broadleaf Weed Control with Gallery® anytime prior to germination of target weeds or immediately after preparing the soil.

Note: Refer to the General Information section of this label for general use precautions and information on application rates and weeds controlled prior to using this product.

Specific Use Precautions:

To avoid possible plant injury, do not apply Ferti-lome Broadleaf Weed Control with Gallery® to:

• bedding plants or areas where bedding plants will be planted or transplanted within 1 year after application.

Do not apply Ferti-lome Broadleaf Weed Control with Gallery® to newly transplanted ornamentals until soil or potting media has been settled by packing and irrigation or rainfall and no cracks are present or plant injury may occur.

Applications of **Ferti-lome Broadleaf Weed Control with Gallery®** over the top of plants with newly forming buds may cause injury. Possible plant injury may be avoided by applying to the soil surface beneath ornamental plants.

When planting into a site treated with Ferti-lome Broadleaf Weed Control with Gallery® in the previous 8 months, use untreated soil as fill around roots when replacing plants or injury may occur.

Note: Injury to certain ornamental plants has been observed following application of Ferti-Iome Broadleaf Weed Control with Gallery®. To avoid plant injury, this product is not recommended for weed control in the following ornamental plant species:

bugle Carolina rhodode cajeput tree dwarf burning bu candytuft green yucca	.,,	purple coneflower roseum elegans rhododendron spurge stonecrop
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Ferti-lome Broadleaf Weed Control with Gallery® may be used on the following established plant species:

TREES: albus-flowering maple, Australian tree fern, Austrian black pine, banana, birch—river, blue leyland cypress, blue pyramid cypress, bosnian pine, bottle tree, cardboard palm, Carolina laurel cherry, Chilean mesquite, cloud nine dogwood, columnar Scotch pine, conica-dwarf alberta spruce, coolibah tree, cryptomeria—Japanese, cypress tree, dogwood—flowering, dwarf globe blue spruce, eastern hemlock, eastern white pine, eldarica pine, emerald Isle leyland cypress, English laurel, European beech, ficus, fir—balsam, Florida anise-tree, gilt edge silverberry, glauca-Colorado blue spruce, hoopsii-hoop's blue spruce, Japanese black pine, king palm, live oak, luteus-flowering maple, magnolia—southern, Mediterranean fan palm, mini ficus, norfolk island pine, palm, parlor palm, pendula-weeping Norway spruce, pumilio-shrubby swiss mountain pine, queen palm, red bauhinia, red oak, redbud, redcedar—eastern, repens-spreading Norway spruce, roseus-flowering maple, royal star magnolia, Russian olive, sago palm, Scotch pine, shamel ash, silver maple, sourwood, spruce—Norway, tangerine-flowering maple, tea tree, white pine, willow oak, windmill palm

GENERAL INFORMATION

This product contains Gallery®, a preemergence herbicide for control of certain broadleaf weeds and suppression of annual grasses in established turfgrass and landscape ornamentals. Apply in late summer to fall, in early spring, or anytime prior to germination of target weeds.

General Use Precautions and Restrictions

Ferti-lome Broadleaf Weed Control with Gallery® controls weeds germinating from seed. Ferti-lome Broadleaf Weed Control with Gallery® does not control established weeds. Existing weeds should be controlled with postemergence herbicides. To insure optimal herbicidal response, water treated areas as soon as possible after application. A single rainfall or sprinkler irrigation of 0.5 inch or more is required to activate this product.

Do not apply more than 19 lb of Ferti-lome Broadleaf Weed Control with Gallery® per 1000 sq ft.

Treatment of Turf or Ornamental Species not Listed on the Label for Ferti-lome Broadleaf Weed Control with Gallery® Users who wish to use Ferti-lome Broadleaf Weed Control with Gallery® on a plant species not listed on this label may determine the suitability for such use by treating a small area or a small number of plants at a recommended rate. Prior to treating a larger area, the treated area/plants should be observed for any sign of herbicidal injury during 30 to 60 days of typical growing conditions. The user assumes responsibility for any plant damage or other liability resulting from use of this product on species not recommended on this label.

APPLICATION INSTRUCTIONS

Apply Ferti-Iome Broadleaf Weed Control with Gallery® using a drop or rotary-type spreader designed to apply granular fertilizer. Calibrate application equipment prior to use according to manufacturer's directions. Check frequently to be sure equipment is working properly and distributing granules uniformly. Do not use spreaders that apply material in narrow concentrated bands. Avoid skips or overlaps as poor weed control or plant injury may occur. More uniform application may be achieved by spreading half of the required amount of product over the area and then applying the remaining half in swaths at right angles to the first. When using a drop-type spreader, a splash board mounted below the release point will provide more even granule distribution.

Broadcast Application Rates

Apply Ferti-lome Broadleaf Weed Control with Gallery® at a broadcast rate of 4.6 to 5.7 lb per 1000 sq ft. A minimum rate of 4.6 lb per 1000 sq ft is recommended for optimum results. Use the higher rate in the rate range where heavy weed infestation is anticipated.

Spreader	Spreader Settings Lbs. of product per 1,000 sq. ft.	
	4.6 lbs.	5.7 lbs.
Scotts/Republic Accugreen (Drop)	4-1/2	5
Scotts/Republic Speedy Green (Broadcast)	4-1/4	4-3/4
Ferti-lome/Earthway Ev-N-Spred (Broadcast)	16	18
	l l	

WEEDS CONTROLLED OR SUPPRESSED

Weeds controlled when applied at 4.6 to 5.7 lb per 1000 sq ft

henbit	speedwell, thymeleaf
knotweed, prostrate	spurge, prostrate
mallow, little	spurge, spotted
parsley - piert	spurry, corn
pennywort, lawn	woodsorrel, creeping
pineappleweed	woodsorrel, yellow
	knotweed, prostrate mallow, little parsley - piert pennywort, lawn

Weeds partially controlled by a single application

Weeds suppressed or partially controlled

tangerine-flowering maple, royal star magnolia, Russian olive, sago palm, Scotch pine, shamel ash, silver maple, sourwood, spruce-Norway, tangerine-flowering maple, tea tree, white pine, willow oak, windmill palm

SHRUBS: abyssinica acacia, acacia-prostrate, allgold warminster broom, America rhododendron, amur maple, andorra juniper, anthony waterer spiraea, august beauty gardenia, aureus nana-dwarf golden, arborvitae, banana shrub, bar harbor iuniper, barbara karst bearberry, bigleaf wintercreeper, blue boy holly, blue chip juniper, blue danube azalea, blue girl holly, blue juniper, blue marquerite, blue mist bluebeard, blue rug juniper, blue star juniper, bog rosemary, boxleaf hebe, boxwood-common, bridal wreath, bristol ruby weigela, broadmoor juniper, bufford hollybush germanderbush morning gloryCalifornia goldcamelliacanadale gold euonymuscannon's double azaleacape honeysucklecape mallow, Carolina jessamine, carror azalea, cassia-feathery, catawba album rhododendron, catawba rhododendron, charisma-monruce rhaphiolepis, cherry bomb, chihuahuan sage, China boy holly, China girl holly, Chinese lilac, Chinese plumbago, chioniodes rhododendron, chirimen marlberry, chollipo euonymus, cinquefoil, cleyera—Japanese, common witch hazel, compacta-compact inkberry holly, compacta-dwarf heavenly bamboo, compacta-dwarf Japanese holly, convexa holly, copper leaf, cord bark Japanese maple, coral beauty smoke tree, coral bells azalea, cornish heather, cotoneaster-bearberry, cotoneaster-cranberry, cotoneaster-pyrenees, cotoneaster-rock, cranberry bush, crape myrtle, creeping juniper, creeping mahonia, crimson pygmy barberry, cunninham white rhododendron, daphinoides rhododendron, dark knight bluebeard, david viburnum, dolchia spiraea, doublefile viburnum, dwarf andorra juniper, dwarf brush cherry, dwarf burford holly, dwarf Chinese holly, dwarf cranberry bush, dwarf Japanese maple, dwarf ninebark, dwarf Oregon grape, dwarf pink flowering almond, dwarf plumbago, dwarf scarlet wonder rhododendron, edward goucher abelia, eichholz smoke tree, elizabeth rhododendron, emerald arborvitae, emerald sea shore juniper, escallonia, talse spiraea, fashion azalea, filifera-thread cypress, first snow spiraea, floppy disc cinquefoil, flowering woodbine, foemina-hicks juniper, forest flame lily-of-the-valley, formosa azalea, forsythia-border, fortunes osmanthus, fragrant daphne, fraser's photinia, fruitland silver berry, gardenia, girard roberta azalea, globosa-globe arborvitae, glossy abelia, gold spot euonymus, golden flare azalea, goldfinger potentilla, gomer waterer rhododendron, green luster holly, green pittosporum, green velvet boxwood, ground morning alory, gumpo pink azalea. harbour dwarf-heavenly bamboo, hardy red oleander, heavenly bamboo (nandina), helleri-heller's Japanese holly, henry garnet holly leaf sweetspire, hetzii's Japanese holly, himalayan cotoneaster, hino crimson azalea, hino pink azalea, hollandia-warminster broom, hollywood juniper, hot shot azalea, howardi privet, huntington blue juniper, irene koster azalea, ixora, Japanese alpine spiraea, Japanese aralia, Japanese painted fern, Japanese skimmia, java red weigela, jean marie rhododendron, klondike azalea, Koreanspice vibunum, kosteri cypress, lantana, laurel-mountain, leather leaf mahonia, lena-Scotch broom, leucothoe-coast, leucothoe-drooping, lilac time broom, lilac vine, lily-of-the-valley, little giant-dwarf arborvitae, lodense privet, lolendei monrovia pyracantha, lord roberts rhododendron, magic carpet spiraea, marmalade bush, media-old gold juniper, Mediterranean pink heather, mentor barberry, mildred azalea. miniature gardenia, minima glauca-dwarf arborvitae, minuet weigela,mountain fire lily-of-the-valley, mugo-mugho pine, mystery gardenia, nakiana-dwarf deutzia, nana compacta-heavenly bamboo, nana purpurea-heavenly bamboo, nana-dwarf hinoki cypress, nana-dwarf Japaneses garden juniper, nana-dwarf yaupon holly, needle point holly, neon flash spiraea, njora-dark American arboryilae, nordica-inkberry holly, nova zembla rhododendron, oleander, orange flowering quince, otto luykens English laurel, Paraguay nightshade, parsonii juniper, pendula-weeping yaupon holly, pfitzer juniper, pfitzerana glauca-blue juniper, pfitzerana-pfitzer juniper, pfitzer juniper, pfitzerana-pfitzer juniper, pfitzerana-pfitzerana-pfitzer-pf palm, pink breath of heaven, pink dawn viburnum, pink pixie, PJM rhododendron, plum yew, plumbagoplumosa-andorra juniper, praecox-early cotoneaster, president clay azalea, princes flower, privet-glossy, privet-Japanese, prostrata juniper, purple bell heather, purple fountain grass, putah creek, pyramidalis arborvitae, radican gardenia, ramanas rose, ramapo rhododendron, razzleberri fringe flower, red ace potentilla, red groundcover rose, red-veined enklanthus, reeve's skimmia, reijn azalea, rhaphiolepsis (India hawthorn), rheingold arborvitae, rhodie max (rosebay), rhododendron, rocket rhododendron, rose daphne, rose glow barberry, rose of sharon-red bird, rose of sharon-woodbridge, ross estey-hibiscus, roundleaf rhaphiolepis, royal purple smoke tree, ruby lace oleander, rutgers hybrid pyracantha, sago palm, salal/lemon leaf, san jose holly, santa claus fuchsia, santa cruz pyracantha, Saskatoon serviceberry, savannah holly, savin juniper, scarlet o'hara, scintillation rhododendron, senna, serotina woodbine, shirobana spiraea, shoestring acacia, shore juniper, sibirica-siberian dogwood, silver princess euonymus, sizzling pink fringe flower, slender gracilis, snow azalea, snowdrift lily-of-the-valley, snow-in-summer, spreading euonymus, spring cinquefoil, spring glory forsythia, spring torch Scotch heather, squarrosa minima cypress, staghorn sumac, stokesii Japanese holly, strawberry quava, sumac-African, summersweet, sunrise variegated abelia, sunset potentilla, sunspot euonymus, sweet olive, sweet pea shrub, tamariscifolia-tam juniper, tangerine potentilla, tassel fern, teenie genie brushcherry, témple bells lily-of-the-valley, temple fire, ternstroemia-Japanese, Texas dawn, Texas sage, torulosa cypress, torulosa-hollywood juniper, tradition azalea, trailing indigo bush, tribly rhododendron, trumpet honeysuckle, unique rhododendron, valley rose lily-of-the-valley, valley valentine lily-of-the-valley, variegated evergreen euonymus, viburnum, vulcan rhododendron, walking stick, waucabusa azalea, wax leaf privel, wax ligustrum, wax myrtle, weeping bottlebrush, wheeler's dwarf pittosporum, wichita blue juniper, william penn barberry, wiltonii-blue carpet juniper, winter honeysückle, wintergreen, woadwaxen, woods dwarf-heavenly bamboo, woodwardii arborvitae, yaupon holly, yellow oleander, yellow tip ligustrum, yewpine, yucca

TERMS AND CONDITIONS OF USE

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INHERENT BISKS OF LISE

Weeds partially controlled by a single application or controlled by repeat applications when applied at 4.6 to 5.7 lb per 1000 sq ft

clover, spp. ¹ clover, white ¹ dandelion ¹ medic, black	plantain, broadleaf plantain, buckhorn plantago, slender
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¹ From seed only

Weeds suppressed or partially controlled when applied at 4.6 to 5.7 lb per 1000 sq ft

bluegrass, annual crabgrass ryegrass, annual (Italian) OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER EXPRESS OR IMPLIED WARRANTY.

INHERENT RISKS OF USE

It is impossible to eliminate all risks associated with use of this product. Plant injury, lack of performance, or other unintended consequences may result because of such factors as use of the product contrary to label instructions (including conditions noted on the label, such as unfavorable temperature, soil conditions, etc.), abnormal conditions (such as excessive rainfall, drought, tornadoes, hurricanes), presence of other materials, the manner of application, or other factors, all of which are beyond the control of Seller. All such risks shall be assumed by Buyer.

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- 2. Replacement of amount of product used.

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