$_{lacktriangledown_{\otimes}}$  A consistent sized granular carrier that is virtually dust free and environmentally friendly. The BIODAC® trademark and logo are owned by Kadant GranTek, Inc.

### Turf and Landscape Ornamental Granular Pre-emergent Herbicide

- Provides control of listed annual grasses and broadleaf weeds in Ornamental turf (including but not limited to golf course fairways, roughs, tee boxes)
- Commercial sod farms
- Field-grown nursery ornamentals
- Container grown nursery ornamentals
- Ornamentals landscape areas Established lawns
- Non-crop land and industrial sites
- For use on plants intended for aesthetic purposes or climatic modification and being grown in interior plantscapes, ornamental gardens or parks, or on golf courses or lawns and
- fuct may only be used by professional applicators at no more than 185 pounds per acre (4,25 lbs. per 1,000 sq. ft.), (0,5 pou per year and is prohibited from use in Nassau and Suffojk Counties.

### CTIVE INCREDIENT

ACTIVE INGREDIENT:	
Dithiopyr (CAS 97886-45-8)	*0.27%
	99.73%

\*This product contains 0.135 pounds of the active ingredient, dithiopyr, per 50 pound bag.

# EPA Reg. No. 7001-375

EPA Est. No. 41124-WI-1

Notice: Read The Entire Label before using this product. Use only according to label instructions. Before using this product, read the entire Precautionary Statements, Conditions of Sale and Warranty, Directions for Use, Use Restrictions and Storage and Disposal Instructions. If Conditions of Sale and Warranty are not acceptable, return at once unopened.

> A 50 Lb. Bag Treats Up To 11,764 Sq. Ft. At the 185 Lb. /Acre Rate for Crabgrass Control

# KEEP OUT OF REACH OF CHILDREN

### CAUTION

Si used no entiende la etiqueta, busque a alguien 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.)

### 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 eye.

### ontrol center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact the National Pesticide Information Center at 1-800-858-7378 for memoratory medical Information Center at 1-80U-808-73/s for emergency medical treatment informs
PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS
(AND DOMESTIC ANIMALS)

CAUTION: Causes moderate eye irritation. Avoid contact with
eyes or clothing.

# PERSONAL PROTECTIVE EQUIPMENT (PPE)

Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category B on an EPA chemical-resistance category selection chart.

Applicators and other handlers who hand this product for any use covered by the Worner Protection Standard (40 CFR Part 170) must wear:

Long-lieewed shirt and long pants

- Socks and Show the Show the Socks and S

# Follow the manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

- User Safety Recommendations
  Users should:

   Wash hands before eating, drinking, chewing gum, using tobacco or using the toillet.

  - tobacco or using me tollet.

    Remove clothing/PPE immediately if pesticide gets inside.
    Then wash thoroughly and put on clean clothing.
    Remove PPE immediately after handing this product. As soon as possible, wash thoroughly and change into clean clothing.

# ENVIRONMENTAL HAZARDS This product is toxic to fish. Drift and runoff may

is product is tools to fish. Drift and runoff may adversely affect aquatic organisms. not apply directly to water, or to areas where surface water is present, or to the man subject the immediate high water mark, Do not contaminate water when youting of capament washwaters.

It is a violation of Federal law to use this product in any manner inconsistent with its labeling. Read all directions carefully before applying this product.

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 the area during application. For any requirements specific to your state or tribe, consult the agency responsible for pesticide regulation.

# AGRICULTURAL USE REQUIREMENTS

AGRICOLIUNEAL USE REQUIREMENTS

Use this product orby in accordance with its labeling and with
the Worker Protection Standard, 40 CFR Part 17X. This standard
the Worker Protection Standard, 40 CFR Part 17X. This standard
contains requirements for the protection of agricultural peritors
on farms, forests, nurseries, and greenhouses and handlers
of agricultural peritodise, it contains requirements for training,
decontamination, notification, and emergency assistance. It also
contains specific instructions and exceptions pertaining to the
statements on the label about personal protection equipment
(PFE), restricted-entry ulterval and contained to workers. The
exception of the product that are
covered by the Worker Protection Standard.

Do not enter or allow entry into treated areas during the restricted entry interval (REI) of 12 hours.

For early entry into treated areas that is permitted under the Worke Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, wear: Long-sleeved shirt and long pants
 Socks and shoes

# NON-AGRICULTURAL USE REQUIREMENTS

HEQUIREMENTS
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 179). The WPS applies when this product is used to produce agricultural plants on farms, nurseries or greenflowers, Keep unprotected persons out of treated areas until dusts have settled.

Dow AgroSciences Trademark of Dow AgroSciences LC





Dow AgroSciences

\*Trademark of Dow AgroSciences LLC

Pounds / 1,000 Sq. Ft.	Half Rate	Application		Full Rate A	pplication		
	1,15 lbs.	1.7 lbs	2.1 lbs.	2,3 lbs.	3.4 lbs.	4.2 lbs.	
BEST PRO	3.5	3.75	3-7/8A	4A	4-3/8A	4-1/2	
SPYKER / BEST 34, 44, 64	2.8	3	3.1	3.2	3.7	3.9	
SCOTTS R8A	G Cone 8	G-1/2 Cone 8	H Cone 8	H-1/2 Cone 8	1-1/2 Cone 8	J Cone 8	
LELY TYPE W	3	3,5	4	4,5	5	5,5	
EADTHWAY.	0.4/0	10	10.10	4.4	10	40.440	

### USE DIRECTIONS FOR TURE

IN UNITY thrickle provides season-long control of crabgrass and control or suppression of other listed annual grasses and broadleaf weeds in established nobuding golf course fairways, roughs, and tee boxes). When used according to label directions, this product will not harm nearby established erarch Comandatis's elsewhere in this label.

omamentais identified as "olierant Omamentais" elsewhere in this label.

Precautions for Turf

1 on and use this product no golf greens.
5 on at apply this product no golf greens.
5 on at apply this product to Colonial bentgrass.
1 For best results, cultural practices that disturb the soil, such as core, spike, hydro-serfication, or verticutting, and topdressing should be done before application of this product. This products should not be appled until turfgrasses have recovered from stresses related to these or other mechanical operations. Irrigation or rain fall within 7 days after application will improve the performance of this product.

\*Researcing or Spragging: Researcing, over-seeding, or sprigging of turfgrasses into areas that have been previously treated with this product should be delayed until 12 weeks from the time of application. If over-seeding over-specifing or program of the product of the p

from the time of application. If over-seeding with perennial rye-grass, oblay over-seeding at least 8 weeks after application. When researcing or over-seeding, proper outbrail productions and collutation in registration and fertilization insoluble followers. For best results, use mechanical or power-seeding equipment (fills seederal) designed to give good seed-to-coll contact.

"This product may be used on seeders, added, or pringed furfyrars that is well established. Allow the furf to develop a good not system and uniform stand before application, the product of the pr

"OD NOT apply this product to Colonial bentgrass, Use of this product on certain varieties of creeping bentgrass, such as "Carmen", "Cohansey", or "Seaside" will result in undesirable furf injury, Not all varieties of creeping bentgrass have been tested.

"The following fine fectious varieties have been found to be sensitive to this product." Allanta, "Sanner", "Beauty", "Bligart", "CF-2", "Enjoy", "HF-93", "Highlight", "Ivalo", "Jamestown", "Koket", "Majenta", "Many", "Pennlawn", "Tamara", "Taljana", "Waldorf", and "Waldina", and "Waldina", "Many", "Pennlawn", "Tamara", "Taljana", "Waldorf", and "Waldina", "Many", "Pennlawn", "Tamara", "Waldorf", and "Waldina", "Many", "Pennlawn", "Tamara", "Taljana", "Waldorf", and "Waldina", "Many", "Pennlawn", "Tamara", "Waldorf", and "Waldina", and "Waldina", "Waldorf", and

Sod Production

1. So de Produ

appreading views expensive inequency to ensure expensives in accordance and appropriate international originatives. Presemergence Control of Annual Circases and/or Annual Broadlerd Weeds
Used as directed, this product will control or appress the following annual grass and broadleaf weeds when applied prior to their emergence. This product will not control established weeds, except for catalysis is early stages of development, but only if application is made to cradipass prior to the 5-leaf stage of growth or first titles. Applica cradigues after initiation of tillering will not provide satisfactory control, All other applications or this product should be made pre-emergence (prior to) germination of target vides the highest packation rates where weed infestations are dense and/or applications are made evalual control in described control is described.

re than 185 pounds of this product per acre per application and no more than 3 ser (555 pounds) of this product per acre per year. In this product may only be used by Commercial Applicators at no more than 185 2.5 bin 1000 sq. ft), (0.5 lb active ingredient per acre) per year; and is prohibited from "Use the highly expectation rates where west intestations are heavy active down "Use of this product at this rate will provide only partial contral and/or suppress

Use the higher application rates where weed infestations are dense and/or applications are made early	and longer residual c	ontrol is desirable.	illiation of tal	ger weeus.
Poa Annua (annual bluegrass) Control Apply Dimension® 270G for preemergence control of Poa annua (annual bluegrass) at a rate of 0.38	WEEDS CONTR	OLLED AND APPLICA	ATION RA	ΓES
to 0.5 lbs active ingredient per acre. This is equivalent to 150 to 185 pounds per acre. Use the higher application rates where weed infestations are dense and/or applications are made early and longer	Weeds Controlled	Suggeste	d Use Rate Pe	r Application
residual control is desirable.			Pounds/Acre	Pounds/1000 sq.ft
<ul> <li>Apply 6 to 8 weeks before over-seeding bermudagrass with perennial ryegrass. Specific to perennial ryegrass; not for use on Poa trivialis or bentgrass.</li> <li>Minimum seeding rate of perennial ryegrass is 400 lbs per acre.</li> <li>Use limited to fairways and roughs</li> <li>Perennial avarieties of Poa annua Van repens) may not be controlled as well as the true annual.</li> </ul>	barley brome crabgrass, large crabgrass, smooth crabgrass, southern	dallisgrass (seedling) foxtail, giant foxtail, green foxtail, yellow	100 to 150**	2.3 to 3.4*
<ul> <li>Do not apply earlier than 16 weeks after over-seeding unless injury to the rye grass can be tolerated.</li> <li>A follow-up treatment 16 weeks after over-seeding offers an early season crabgrass treatment and helps suppress some winter annual broadleaf weeds.</li> </ul>	barnyardgrass chickweed clover, hop crabgrass, tropical	oats, wild oxalis, buttercup oxalis (creeping woodsorrel) oxalis (vellow woodsorrel)	150 to 185**	3.4 to 4.25*
Control of Crabgrass (Preemergence and early Postemergence Control). This product provides preemergence control of crabgrass (including he large, month, and southern species) when applied prior to the emergence of crabgrass in established lawns and onamental buris. I can also provide early postemergence control of catagrass during the early spages of crabgrass is sometimed to see the very small, early stages of crabgrass in early earl	crowlootgrass dichondra, Carolina lespedeza, common kikuyugrass Mary's grass marestail medic, black mulberry weed mustard	pineappteweed ryegrass, annual ryegrass, perennial sandbur smutgrass speedwell, corn spurge, garden spurge, prostrate spurge, spotted		
benefit of Dimension® 270G's additional, early postemergence activity is that (compared to strictly preemergence crabgrass products) it can give the user a 2-8 week longer period of time (depending on climatic conditions and crabgrass growth rates) to make applications and still control crabgrass.	bluegrass, annual bittercress carpetweed	knotweed, prostrate parsiey-piert pigweed, redroot	185**	4.25**
Restrictions:  • Do not apply more than 185 pounds of this product per acre per application and no more than 3 applications per year (555 pounds) of this product per acre per year.	chickweed geranium, Carolina goosegrass henbit	purslane, common rocket, London sheperd's-purse		

## use in Nassau and Suffolk Counties. NON-CROPLAND AND INDUSTRIAL SITES

Dimension<sup>2</sup> 270G may be applied for preemergence control of listed annual grasses and broadlest weeds in terrestrial non-crop areas such as farm yards, fence rows, highway or readeds cally and rails can further descriptions, received to rease, comprounds, and indestrial stress such as turner yards, tank tames, and storage areas.

The property of the control of th

surface trial will expose treate	d soil.		
Application rates:	Pounds Product/Acre	Ounces Product/1000 Square Feet	Ounces (Grams) Product/100 Square Feet
	185	68	6.8 (193 grams)

Sequential applications may be made at 3 to 4 month intervals for extended preemergence weed control. Do not exceed maximum use rates per year.

Maximum Use Rates

Do not apply more than 165 b. of this product per acre per application and no more than 3 applications (555 lbs.) of this product per acre per year.

In New York State, this product may only be used by Commercial Applications at no more than 185 lbs. per acre (4.25 ounces/1000 sq.t.t), (0.3 lb. active ingredient per acre) per year and is prohibited from use in Nassau and Stdfc Courties.

and is prohibited from use in Nassau and Suffok Counties.

Wes Precautions for Non-crop Areas

Do not apply when weather conditions favor dirt in one-larget areas. This product may injure follage of non-larget plants.

Do not graze investock or feed forage cut from areas treated with this product.

For ornamentals within one-roop areas, apply only after transplanting when sol an ound roots has been thoroughly settled by rainfall or irrigation or injury may results.

ORNAMENTALS (Landscape, Field Grown, and Container Grown)

Dimension? 270G provides preemingence control of lated annual grazes and broadled weeks in ornamental plantings. Ornamental plants on this label have shown tolerance to this product when applied as directed. It is impossible, however, to evaluate betternote for all ornamental plant species or vertices or under all possible growing conditions. Under your growing conditions, a limited area involving only a few plants should be treated for folerance evaluation prior to large-scale applications.

growing conditions, a limited area involving only a law plants should be visually as a late.

Puse Rates
Apply Dimension\* 270S with a properly calibrated spreader which will assure accurate, even particle distribution. This product may be applied as a single application or as a split application, rate is the following table for product application rates when treating a small area.

Pounds Product/Acre
Ounces Product/100 Square Feet
185
68
6.8 (193 grams)

185 68 6.8 (193 grams)

Other Use Precautions

Early postenergence applications of this product will control crabgrass only if applied prior to the 4fth leaf (trist tiller) state of growth of crabgrass. For feet results, cultural practices the fidulity the soil, such as core-spike or hydro-aerification, and verticutting, should be done before application of this product.

- On not suc eligiparis from treated turn for mulching around vegetables or fruit trees.
- On not use clippings from treated turn for mulching around vegetables or fruit trees.
- On not use clippings from treated turn for mulching around vegetables or fruit trees.
- On not graze livestock or feed foliage out from areas treated with this product.

Applications Timing and Use
This product is a preemergence herbicide that will not control established weeds. Make applications prior to weed seed germination or to bare ground. The best weed control is obstanted when application spring or the product of th

Weed Controlled ed Controlled

as directed, Dimension\* 270G will control or suppress the following annual grass and broadlead weeds when applied prior to their emergence. This product will not control establed weeds, except for crabgrass in early stages of development, but only if application is made to crabgrass prior to the 5-lead stage of growth or first Illier. Therefore, the area to ested should be free of weeds prior to applications. Repeat applications may be made during the growing season at 3 to 4 month intervals to maintain weed control.

d controlled or suppressed by Dimension® 270G when applied at 183 lbs. per acre:

Broadloaf Weeds

barley Hardeum spp.	foxtail, giant Setaria faberi	bittercress Cardamine spp.	medic, black Medicago lupulina	rocket, London Sisymbrium irio
barnyard grass	foxtail, green	carpetweed	mulberry weed	shepherdspurse
Echinochioa crus-galli	Pennisetum glaucum	Mullugo verticillata	Fatoua villosa	Capsella bursa-pastoris
bluegrass, annual	foxtail, yellow	chickweed	mustard	speedwell, com
Poa annua	Pennisetum glaucum	Stellaria spp.	Brassica spp.	Veronica arvensis
brome	goosegrass	geranium, Carolina	oxalis, buttercup	spurge, garden
Bromus spp.	Eleusine indica	Geranium carolinianum	Oxalis pes-caprae	Euphorbia hirta
crabgrass, large	oats, wild	henbit	parsley-piert	spurge, prostrate
Digitaria sanguinalis	Ayena fatua	Lamium sop.	Alchemilla arvensis	Euphorbia humistrata
crabgrass, Southern	ryegrass (annual & perennial)	knotweed, prostrate	pigweed, redroot	spurge, spotted
Digitaria ciliaris	Lolium sop.	Polygonum saviculare	Amaranthus retroflexus	Euphorbia maculate
crowfootgrass	sandbur	lespedeza, common	pineappleweed	woodsorrel, creeping
Dactyloctenium aegyptium	Cenchrus spp.	Lespedeza striata	Matricaria matricarioides	Oxalis comiculata
dallisgrass (seedling)	smutgrass	marestail	purslane, common	woodsorrel, vellow
Paspalum dilatatum	Sporobolus indicus	Hippuris vulgaris	Protulaca oleracea	Oxalis stricta

Application Equipment and Instructions
Apply the product with drop or rotar-type spreaders designed to apply granular herbicides. Avoid the use of spreaders that will apply this product in narrow rees or concentrate products with drop or rotar-type spreaders designed to apply granular herbicides. Avoid the use of spreaders that will apply this product in narrow rees or concentrate products application rate listed above. Apply this product uniformly over the area to be treated. A more uniform application can be instead above. Apply this product uniformly over the area to be treated. A more uniform application can be made by spreading half of the required over the area and then applying the remaining half at a right angle to the provious direction. Avoid streaking, skips, or overlaps during application to the contraction of the required and the product of the produc

Dimension® 2705 from plant surface onto soil surface.

Uses Precautions for Ornamental Plantings:

Only apply this product to established ornamentals as directed in the Tolerant Ornamental table below.

Do not incorporate this product in the self-billion of active free greater and possible injury to plant roots may occur.

Do not apply around ornamental plants that have been weakened or are under stress (due to drought, flooding, excessive fertilizer or soil salts, wind injury, hall, frost damage, winter mayer, limply from previously applee postedoces or rispury to the insuction, terrainds or diseases.

Do not apply apple soft ornamental plants that have been weakened or are under stress (due to drought, flooding, excessive fertilizer or soil salts, wind injury, hall, frost damage, winter mayer, injury from previously applee postedoces or rispur of contagned senses. This product may injure foliage of non-larged plants.

Do not apply this product or grasses grown for season and greenhouses.

Do not apply this product or an endosed structures and greenhouses.

Do not apply this product to the record of ornamental plants as injury may y result. Following transplanting, care must be taken that soil or planting mixes have settled firmly through irrigation, ruinfall or packing and that there are no cracks that would allow direct contact of this product to the plant roots or plant injury may occur.

To great in relation of Communication and the state of the state of this label:

The temperature of Communication of Communic

any symptomics or internocean injury scort as other carmage, reduced vegor or standar reduced on until 30 to 0 days or normal growing continuous to elemente in the reduced to Restrictions:

Restrictions:

1. Re

### TOLERANT ORNAMENTALS

When applied as directed under the cond Application to Field / Landscape or Conta ons described on this label, ornamentals listed below have shown tolerance in field trials.

Name abelia, dwarf	Tolerant Cultivars	Con- tainer Grown	Field / Landscape Grown	Name	Tolerant Cultivars	Con- tainer Grown	Fic Land Gri
abelia, dwarf (Abelia x grand/flora) abyssinian red banana (Ensete ventricosum) acacia redolens	nana maureli	×	×	forsythia (Forsythia x 'Amold Dwarf') (Forsythia viridissima) (Forsythia xintermedia)	amold dwarf bronxensis dwarf lynwood gold		
(Acacia redolens)		×	×	(Forsythia xintermedia) (Forsythia x 'Meadowlark') (Forsythia x intermedia)	meadowlark spring glory	×	
Ajuga carpet bug <b>l</b> e (Ajuga reptans)	bronze bronze beauty		×	(Forsythia suspensa) fountain grass, purple (Pennisetum setaceum)	rubrum	×	$\vdash$
(Ajuga reptans) (Ajuga genevensis) almond, flowering (Prunus gladulosa)	biolize deadily		×	fuchsia (Fuchsia spp.)			
apple* Maius pumila)			×				
rborvitae 'Thuja occidentalis)	nigra pyramidalis		×	(Gallum ordoratum) gardenia (Gardenia jasminoldes)	mystery radicans		
	smaragh techny woodwardii		× × ×	geranium (Pelargonium x hortorum)	white gem	×	T
rborvitae, dwarf golden Thuja orientalis)	aurea nana	×	×	gum (Eucalyptus citriodora)			
ish, green Fraxinus pennsylvanica)			×	hawthorn (Crategus spp.)	cockspur white crimson cloud enchantress		
ish, autumn purpte Fraxinus americana)	autumn purple		×		Jack Evans		
ster, Chinese Callistophus chinensis)	dwarf queen		×	hawthorn, Indian	Washington white ballerina	×	
izalea Rhododendron spp.)	brilliant buccaneer carror		× × ×	(Rhaphiolepsis indica) heather, twisted (Erica cinerea)	Mediterranean pink		t
	chimes (Belgian) Elsie Lee exbury		×	hemlock, Canada (Tsuga canadensis)			
			×	hibiscus (Mbiscus spp.)	blue bird brilliant		
			× × × × × × × × × × × × × × × × × × ×	bolly	huta.girt		
	hershey red higasa hinocrimson Holland (hybrid)		×	(Nex x 'Nellie R. Stevens') (Nex x attenuata)	Nellie R. Stevens fosteri Savannah	×	
	Marion Lee northern lights		×	holly, blue (Nex x meservese)	blue boy blue girl		
	orange cup orchid lights		×	holly, cassine	China girl		_
	snow southern charm		×	(Nex cassine) holly, Chinese	burfordii	_ ^	$\vdash$
zalea, flame Rhododendron			×		needlepoint compacta		$\vdash$
alendulaceum) zalea, kirishima			×	holly, Japanese (Nex crenata)	bellerie		
9hododendron obtusum) amboo, heavenly	compacta		×		Japanese northern beauty steeds	×	L
Nandina domestica) arberry, Japanese Berberis thunbergii)	nana aurea		×	holly, yaupon (Nex vomitoria)			
serdens munbergil)	dwarf pygmy green kobold		×××	(Lanicera xylosteum)	Claveyi dwarf		
	pygmy red rose glow		×	(Lonicera Japonica) (Lonicera tatarica)	haliana Canadian white Zabeli		
arberry, purple Berberis (hunbergi) var	atropurpurea		×	hosta (Hosta spp.)	Albo marginata		Ħ
tropurpurea) asket flower			×	(Hoste Lancifolia)		×	$\vdash$
Saitlardia grandifloral			×	(Carpoprotus equis)		×	$\vdash$
each grass Ammophila breviligulata) earberry (common)	Massachusetts		×	(Drosanthemum (Orosanthemum (forlbundum)			L
Arctostaphylos uva-urai) iee balm Monarda didyma)			×	floribundum) ice plant, white trailing (Delosperma alba)		×	Г
Monarda didyma) regonia Begonia spp.)			×	impatiens (Impatiens spp.)			
Begonia spp.) irch, river Betula nigra)			×	(his spp.)	dwarf blue wedgewood Bulgaria		L
Betula nigra) Inckeyed Susan Rudbeckie fiirtal	goldstrum		×		Bulgaria thorndale		L
lanket flower Saitlardia app.)			×	(Hedera helix) jasmine, Asian (Trachelospermum asiaticum)			
Januarom app.) Tueberry* Vaccinium app.)	bluecrop blue jay		× × ×	assaucum)			t
	Jersey north blue		×	(Trachelospermum jasminoides) juniper	Arcadia		
ottlebrush	northland Little John	×	×	(Juniperus spp.)	Armstrong		
Callistemon citrinus) ougainvillea	James Walker		×		blue chip blue Pacific blue rug		
Sougainvillea spectabilis)	Scarlet O' Hara japonica	×	×				
Buxus microphylla) cxwood, green beauty Buxus microphylla	green beauty	×	×		broadmoor buffalo		
					calgary carpet emerald sea		
oxwood, welleri Buxus sempervirens)	winter gem	×	×		emerald spreader endora compacta fruitlandi		
room Cytisus scoparius)	moonlight		×	1	green gold tip		
Genista pilosa) amellia Camellia (aponica)	Vancouver gold debutante		×		hetzi hughes		
	mathotiana succeme	*	×	1	Manhattan blue parsoni pfitzeriana		
Camellia sasangua)	chansonette setsukgekka	×	×		pfitzeriana plumosa Prince of Wales		
andytuft (beris sempervirens)	snow white		×				
arex, variegated Sarex son I			×	1	San Jose sargent blue sargent green		
arpet bugle Ajuga reptans)	bronze		×		scandia scopulorum moon		
Aluga genevensis) edar, red	bronze beauty		×		glow spartan tamariscifolia		
(uniperus virginiana) elosia Gelosia son I			×	1	weberi		
Celosia spp.) entaura Centaurea montana)			×	iunioer	Youngstown Yukon belle gold coast		$\vdash$
Centaurea montana) ockscomb, plumosa Celosia cristata)	scarlet plumosa		×	juniper (Juniperus chinensis)	tonulosa-Hollywood	×	
oleus	red kewpie		×	luniper	twisted prostrate Japanese garden	· ·	
Coleus blumei) olumbine Aquillegia spp.)			×	juniper (Juniperus procumbnes nana)		L Î	
oneflower, purple Echinacea purpurea)	magnus purple	×	×	juniper	tamarix	×	
Acalypha wilkeslana)			×	(Juniperus sabina 'tamariscifolia')			$\perp$
oreopsis Coreopsis spp.)	moonbeam		×	juniper (Juniperus scopulorum)	scopulorum sky-	×	
orn flower Centaurea spp.) otoneaster			_ ×	king palm (Archontophoenix	rocket	×	t
otoneaster Cotoneaster apiculatus) oyotebrush			×		bright n' tight	×	L
Saccharis pilularis) unress hald			×	laurel, Carolina cherry (Prunus caroliniana) laurel, mountain	gover agent	<u> </u>	
Taxodium distichum) ypress, Hinoki false	gracilis		×	(Kolmio (atifolia)			$\vdash$
Taxodium distichum) ypress, Hinoki false Chamaecypanis obtusa) ypress, Italian	glauca		× ×	leucothoe (Leucothoe fontanesiana) Igustrum, Japanese			
Cupressus sempervirens) ypress, kyland Cupressocyparis			×	(Ligustrum japanicum)	streamline		H
				(agapanthus spp.) Lify of the Nife	Albus		H
ybrid ianthus (sweet William) Dianthus spp.)			×	(agapanthus africanus) Byturl (liriope muscari)	Peter Pan evergreen giant Hac beauty	<u> </u>	$\vdash$
elphinium	magic fountain		×	(liviope muscari)		×	
De(phinium spp.) ogwood Cornus Rarida)			×		monroe white silvery sunproof	×	
ogwood, American	flavarimea		×	Byturf, creeping	variegata		t
Comus sericea) louglas fir Pseudotsuga menziesii)			×	(Liriope spicata) maple, amur (Acer ginnala)	emerald elf	×	T
Pseudotsuga menziesii) usty miller Senecio cineraria)		×	×	(Acer gunasa) maple, Japanese (Acer palmatum)			T
m Amus parvifolia)	drake		×				
Amus parvifolia) Maliagrass Riscanthus sinensis)	maiden grass	×	×	(Acer platenoides) maple, red* (Acer rubrum)	red sunset	×	T
vliscanthus sinensis) iionymus Euonymus japonicus)	Argenteo- varienata		_ ·	manle silver		İ	Ħ
	Argenteo- variegata Auereomarginata colorata		× ×	(Acer saccharinum) maple suger* (Acer saccharum)		İ	Ħ
Euonymus fortunei)	emerald galety		ı î	marigold (Tagetes patula)	honeycomb variegata		
	gold edge gold princess		× × × ×	mock orange*	wheeleris dwarf ooklen		$\vdash$
	silver king	×	×	(Philadelphus spp.)	snowflake double white		
	tricolor vegetus		×	mondo grass (Ophiopogon japonicus)		L	
uryops, green leaved Euryops pectivatus) an palm, European	viridis	×	×	moss rose (Portulaca grandiflora) mountainash	sunnyside		
an palm, European Chamaerops humilis) an palm, Mexican			×	(Sorbus aucuparia)			
Washingtonia robusta)			×	myrtle, crape (Lagerstroemia indica)	faurei langer		
ern (various)			×		muskogee standard pink		$\perp$
Asparagus spp.)			×	myrtle, wax			1
escue Festuca glauca)			$\perp$	(Myrica californica)			-
Asparagus spp.) escue Festuca glauca) etterbush Leucothoe fontanesiana) icus	rainbow		×	(Myrica californica) narcissus (Narcissus spp.) oak, laurel			

(Quercus rubra)			×
oak, red (Quercus rubra) oak, southern			×
			×
oak, willow (Guercus phellos) cleander (Nerium oleander)			
oleander (Nerium pleander)	hardy red petite pink		×
	sister agnes whir <b>i</b> gig		×
osteospermum (Osteospermum	whirtigig		×
fruticosum) pachysandra			×
(Pachysandra terminalis)			×
palm, king (Archontophoenix			×
cuninalveniene)			
palm, queen (Syagrus romanzoffanum) pampas grass		×	×
(Syagrus romanzoftanum) pampas grass			×
pansy (Viola v wittorckiana)			×
(Viola x wittrockiana) paper flower (Bougainsillea glabra)	Barbara Karst	×	×
(Bougainvillea glabra) peach*			×
(Prunus persice) periwinkle, dwarf			
periwinkle, dwarf			×
(Vinca minor) petunia	picoti		×
(Petunia x hybrida) photinia, red tip (Photinia x frasen)			
photinia, red tip (Photinia x fraseri)			×
			×
(Pieris taiwanensis) pieris, Japanese	mountain fire		×
pine, Afghan (Pinus elderica) pine, Austrian black (Pinus nigra)		×	×
pine, Austrian black		×	×
(Prinus riigra) pine Japanese htick			×
pine, Japanese black (Pinus munbergiia) pine, Iobiolly			
pine, lobiolly (Pinus taeds)			×
pine, longleaf			×
pine, longleaf (Pinus palustris) pine, mugo or Swiss Mt.	_	-	-
(Pinus mugo)			×
(Pinus mugo) pine, Scotch (Pinus sylvestris) pine, stash			×
pine, stash			×
pine, Virginia (Pinus virginiana) pine, white (Pinus strobus)			×
pine, white		×	×
pineapple, quava*			×
pineapple, guava* (Feijoa sellowiana) pittosporum, tobira			
pittosporum, tobira (Pittosporum tobira)	Wheeler's dwarf	×	×
(Pittosporum tobirs) plumbago, cape	royal cape	×	×
(Plumbago auriculate) potenti¶a (Potenti∥a fruticosa)			-
(Potentilla fruticosa)	abbotswood		×
(Potentilla nepalensis)			×
privet (Ligustrum x vicaryli) (Ligustrum japonicum)	golden vicary		×
(Ligustrum japonicum)	regal texanum	×	x x
	yellow tipped		×
privet, glossy (Ligustrum (voldum)			×
(Ligustrum (soldum) Pyracantha or firethorn (Pyricantha x'Gnome')			
(Pyricantha x'Gnome') (Pyricantha coccinea)	gnome Islandei		×
(Pyracantha koidzumii)	victory	×	×
(Pyracantha koidzumii) queen palm (Arecastrum			×
quince, Japanese* (Chaenomeles japonica)			×
	album Cunningham White PJM		×
(Ritedadendron spp.)	Cunningham White		×
	purple gem silvery pink		×
shardadas das Assallas	silvery pink		×
rhododendron, Carolina (Rhododendron			×
carolinianum) rhododendron catawha			
(Rhododendron catawoa (Rhododendron			×
catawbiense) rhododendron, rhodie			
rhododendron, rhodie may rosehev			×
max-rosebay (Rhadadendron maximum)			
ribbon grass (Phalaric anim/linanea)			×
rockcress (Arabis caucaisca )	snowcap		×
(Arabis caucaisca ) Rose*	luta		×
(Rose hanksise)			
rose, knockout shrub (Rosa spp. hybrid)	kneckout	×	×
			×
(Rosmarinus officinalis) rosemary, bog (Andromeda polifolia)	nana		×
(Andromeda polifolia)	rhea		
sahia (Cabic federasa)	illea		×
(Salvia farinacea)			
(Sodum countym)	dragon blood red		×
sedum (Sedum spunium)	dragon blood red red carpet yellow		x x x
sedum (Sedum spunium)	dragon blood red red carpet yellow royal purple		
sedum (Sedum spunium)	dragon blood red red carpet yellow royal purple		
sedum (Sedum spunium) smoketree, royal purple (Cotinus coggygnia) snapdragon (Antimbinum spp.)	royal purple		×
sedum (Sedum spunium) smoketree, royal purple (Cotinus coggygnia) snapdragon (Antimbinum spp.)	dragon blood red red carpet yellow royal purple sterile	×	× × ×
sedum (Sedum spunium) smoketree, royal purple (Cotinus coggygnia) snapdragon (Antimhinum spp.) snamball, common (Mommun opunius) sourwood	royal purple	×	×
sedum (Sedum spunium) smoketree, royal purple (Cotinus coggygnia) snapdragon (Andrinhum spp.) snawball, common (Warmum opulus) sourwood (Oxydendrum arboreum) spiraes	royal purple	×	× × ×
sedum (Sedum spurium) smokatrce, royal purple (Cotinus cappymia) snapáragon (Andiminum spp.) snawbal, common (Whommun sputus) sourwood (Chaydendrum arboreum) spirasa	yellow royal purple sterile	×	× × ×
sedum (Sedum spunium) smoketree, royal purple (Cotinus coggygnia) snapdragon (Andrinhum spp.) snawball, common (Warmum opulus) sourwood (Oxydendrum arboreum) spiraes	royal purple sterile sterile fanali Anthony Waterer	×	x x x x x x x x x x x x x x x x x x x
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only. Do not apply this product directly to plants that are grown for food.

STORAGE AND DISPOSAL Do not contaminate water, foo

CONDITIONS OF SALE AND WARRANTY

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