

Dimension® 0.27G T&O

For season-long control or suppression of listed annual grasses and broadleaf weeds in ornamental landscape areas, established lawns and ornamental turn (including golf course fairways, roughs and tee boxes) and

container and field-grown nursery ornamentals. Not for use on turf being grown for sale or other commercial use as sod, or for commercial seed production, or for research purposes.

· For use on plants intended for aesthetic purposes or climatic modifica tion and being grown in interior plantscapes, ornamental gardens or parks, or on golf courses or lawns and grounds.

In the state of New York, this product may be applied only by commercial applicators at no more than 185 by (0.5 b) active ingredient) per acre (4.25 b) per 1000 sq ft) per year. Use of this product in Nassau and Suffolk countles of New York is prohibited.

titive Ingredient:
dithiopyr: 3,5-pyridinedicarbothioate acid, 2-(difluoromethyl)-4-(2-methylpropyl)0.27% 6-(trifluoromethyl)-S,S-dimethyl ester

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

EPA Reg. No. 62719-429-32802 EPA Est. No. 59144-GA-1(A), 32802-MO-1(B), 37351-CO-1 (C) Trademark of Dow AgroSciences LLC

Net Weight 40 lbs (18.44 kg)

Manufactured for: Howard Johnson's Enterprises, Inc. 9675 S. 60th Street, Franklin, WI 53132

Keep Out of Reach of Children CAUTION

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 at end of label booklet. 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 CAUTION

Hazards to Humans and Domestic Animals Causes Moderate Eye Irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using toilet.

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. Call a poison control 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 1-800-992-5994 day or night, for emergency medical treatment information.

Environmental Hazards

This product is toxic to fish. Drift and runoff may adversely affect aquatic organisms. Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters
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, foodstuffs, feed or seed by storage or dis-

posal.

Pesticide Storage: Store this product only in its original container.In case of spill, sweep up material and dispose of material according to label directions

Pesticide Disposal: Wastes resulting from the use of this product that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticide disposal or in accordance with applicable Federal, state or local procedures. Container Reuse: Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available

Use Directions for Turf
Dimension® 0.27%G T & O herbicide provides season-long control of crabgrass
and control or suppression of other listed annual grasses and broadleaf weeds in
established lawns and ornamental turfs, including golf course fairways, roughs, and
tee boxes. When used according to label directions, this product will not harm nearby established ornamentals identified as "Tolerant Ornamentals" elsewhere in this
label.

Use Precautions for Turf

use Precautions for Turf

Do not use this product on golf greens.
Do not apply this product to Colonial bentgrass.
For best results, cultural practices that disturb the soil, such as core, spike, hydro-aerification, or verificuting, and topdressing should be done before application of this product. This product should not be applied until turfgrasses have recovered from stresses related to these or other mechanical operations. Irrigation or rainfall within 7 days after application will improve the performance of this product.

of this product.

Reseeding or Sprigging: Reseeding, overseeding, or sprigging of turf grasses into areas that have been previously treated with this product should be delayed until 12 weeks from the time of application. If overseeding with perennial rye grass, delay overseeding at least 8 weeks after application. When reseeding or overseeding, proper cultural practices such as soli cultivation, irrigation and fertilization should be followed. For best results, use mechani cal or power seeding equipment (slit seeders) designed to give good seed-to-soli con

power seeding equipment (sit seeders) designed to give your seter-ur-son work tact.

This product may be used on seeded, sodded, or sprigged turf grass that is well established. Allow the turf to develop a good root system and uniform stand before application. Use of this on turfgrass not well established, weakened by lack of moisture, chemical injury, insects, disease, or temperature extremes that cause stress will increase the potential for injury. Allow turf grass weakened by these stresses to recover before application of this product.

This product may be applied as a single application or as a split application in the spring, summer or fall.

This product will prevent germination of annual bluegrass. If maintenance of annual bluegrass is desired, do not use this product during time of annual bluegrass germination. For AZ, CA, NV, GW, NV, NI, DW, TD, MT and UT, this product may con-inbute to thinning or stand reduction in established stands of annual bluegrass.

bluegrass.
Do not use clippings from treated turf for mulching around vegetables or fruit

Do not allow domestic animals to feed or forage on the treated turf or clippings from

When applied as directed under the conditions described, the following established turfgrasses

Cool-Season Grasses bentgrass, creeping bluegrass, Kentucky fescue, fine TT fescue, tall ryegrass, perennial Warm-Season Grasses

Poa pratensis Festuca rubra estuca arundinacea Lolium perenne Pasnalum notatum Cynodon dactylon Buchloe dactyloides

Axonopus affinis

Agrostis stolonifera

bahiagrass bermudagrass carpetgrass centipedegrass kikuyugrass St. Augustinegrass

Eremochloa ophiuroides † Do 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 turf injury. Not all varieties of creeping bentgrass have

been tested been tested.

TThe following fine fescue varieties have been found to be sensitive to this product: Alianta, 'Banner, 'Beauty, 'Bilgart,' CF-2', 'Enjoy,' HF-93', 'Highlight,' Ivalo', 'Jamestown', 'Koket', 'Majenta', 'Many', 'Pennlawn', 'Tamara', 'Tatjana', 'Waldorf, and 'Waldina', 'Application Equipment and Instructions

Apply this product with drop or rotary-type spreaders designed to apply granular her-bicides. Calibrate application equipment prior to usage, and apply this product uni-formly over the turgrass area. A more uniform application can be made by spreading half of the required amount over the area and then applying the remaining half at a right angle to the previous direction of application. Avoid the use of spreaders that apply granular materials in narrow rows or concentrated bands. Avoid streaking, skips, or overlaps during application. Check equipment frequently to ensure equipment is functioning properly and applying uniform distribution of granules.

Preemergence Control of Annual Grasses and Annual Broadleaf Weeds Used as directed, this product will control or suppress the following annual grass and broadleaf weeds when applied prior to their emergence. This product will not and to localized wheels when applied prior to their emelgetine. This product will not control established weeds, except for crabgrass in early stages of growth or first only if application is made to crabgrass prior to the 3-leaf stage of growth or first littler. Use the higher recommended use rates where weed infestations are dense than the higher recommended use rates where weed infestations are dense. and/or applications are made early and longer residual control is desirable.

Poa Annua (annual bluegrass) Control

Apply Dimension 0.27 T &O Herbicide for preemergence control of *Poa annua* (annual bluegrass) at a rate of 0.38 to 0.5 lbs active ingredient per acre. This is equivalent to 150 to 185 pounds per acre. Use the higher recommended use rates where weed infestations are dense and/or applications are made early and longer residual control is desirable.

esidual control is desirable.

Apply 6 to 8 weeks before overseeding bermudagrass with perennial ryegrass.
Specific to perennial ryegrass; not for use on *Poe trivialis* or bentgrass.
Minimum seeding rate of perennial ryegrass is 400 lbs per acre.
Use limited to fairways and roughs
Perennial varieties of *Poe annua* (var. repens) may not be controlled as well as the true.

annual.

Do not apply earlier than 16 weeks after over-seeding unless injury to the ryegrass

can be tolerated.

A follow-up treatment 16 weeks after overseeding offers an early season crab grass treatment and helps suppress some winter annual broadleaf weeds.

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.

- In New York State, this product may only be used by Commercial Applicators at no more than 185 pounds per acre (4.25 lb/1000 sq ft), (0.5 lb active ingredient per acre) per year; and is prohibited from use in Nassau and Sudioki Counties. Weeds Controlled and Use Rate

	Suggested Use Rate per Application							
No. april 100 miles	Lbs /Acre	Lbs/ 1000 sq ft						
barley brome crabgrass, large crabgrass, smooth	100 to 150 ^{††}	2.3 to 3.4 [†]						
crabgrass, southern dallisgrass (seedling) foxtail, green foxtail, vellow barnyardgrass								
chickweed clover, hop crabgrass, tropical crowfootgrass dichondra. Carolina								
lespedeza, common kikuyugrass Mary's grass marestail	150 to 185 ^{††}	3.4 to 4.25 [†]						
medic, black mulberry weed mustard oats, wild oxalis, buttercup								
oxalis (creeping woodsorrel) oxalis (yellow woodsorrel)								
pineappleweed ryegrass, annual ryegrass, perennial sandbur								
smutgrass speedwell, corn spurge, prostrate spurge, spotted								
bluegrass, annual bittercress carpetweed chickweed								
geranium, Carolina goosegrass knotweed, prostrate henbit								
parsley-piert pigweed, redroot pineappleweed purslane, common rocket. London	185††	4.25†						
shepard's-purse								

Higher use rates are recommended where weed infestations are heavy and/or dense.

Use of this product at this rate will provide only partial control and/or suppression of listed weeds.

Ornamentals (Landscape, Field Grown, and Container Grown)
Dimension 10.27% GT & 0 herbicide provides preemergence control of listed annual grass
and broadlest weeds in ornamental plantings. Ornamental plants on this label have shown
tolerance to this product when applied as directed. It is impossible, however, to evaluate tolerance for all ornamental plant species or varieties or under all possible growing conditions.
Under your growing conditions, a limited area involving only a few plants should be treated
for tolerance varieties on rich to prescape applications. for tolerance evaluation prior to large-scale application Lise Rates

Refer to the following table for treatment dosage for treating small areas

Pounds	Ounces Product/	Ounces (Grams)Product/	
Product/Acre	1000 Square Feet	100 Square Feet	
185	68	6.8 (193 grams)	

Application Timing and Use Recommendations

Application Timing and Use Recommendations
This product is a preemergence herbioide that will not control established weeds. Make applications prior to weed seed germination or to bare ground. The best weed control is obtained when applied to soil that is free of clocks, weeds and debris such as leaves. Prior to making an application, control existing vegetation by hand weeding, cultivation or with a postemergence herbicide. To be effective, Dirension 0.275 must be activated by 1/2 inch or more of rainfall. or irrigation prior to germination of target weeds. Once the treatment is activated, avoid excessive soil disruption that may break down the herbicide barrier. Minimal surface disruption such as raking should not break down the herbicide barrier. Weeds Controlled

Used as directed, this product will control or suppress the following annual grass and broadleaf weeds when applied prior to their emergence. This product will not control established weeds, except for crabgrass in early stages of development. This product will not control established weeds, except for crabgrass in early stages of development, but only if application is made to crabgrass prior to the 3-leaf stage of growth or first tiller. Therefore, the area to be treated should be free of weeds prior to application. Repeat applications may be made during the growing season at 3 to 4 month intervals to maintain weed control.

Application Equipment and Instructions

Application Equipment and Instructions Apply this product with drop or totaly-type spreaders designed to apply granular herbicides. Avoid the use of spreaders that would apply this product in narrow rows or concentrated bands. Before each application, calibrate the spreader according to the equipment manufacturer's directions for adjusting the spreader settings such that the spreader delivers the appropriate application rate recommended above. Apply this product uniformly over the area to be treated. A more uniform application can be made by spreading half of the required amount over the area and then apply-ships, or overlans futing analyzing. In the previous direction of application. Avoid streaking, sites, or overlans futing analyzing.

skips, or overlaps during application.

Check equipment frequently to ensure equipment is functioning properly and applying uniform distribution of granules. Shortly after application apply overhead instaliation to activate the herbicide and wash Dimension 0.276 from plant surface onto soil surface.

Weeds controlled or suppressed by Dimension 0.27G when applied at 185 pounds per acre:

Broadleaf Weeds Common Name	Scientific Name	Annual Grasses Common Name	Scientific Name		
bittercress	Cardamine spp.	barley	Hordeum spp.		
carpetweed	Mollugo verticillata	barnyardgrass	Echinochloa crus-		
chickweed	Stellaria spp.		galli		
geranium, Carolina	Geranium carolinianum	bluegrass, annual	Poa annua		
henbit	Lamium spp.	brome	Bromus spp.		
knotweed, prostrate	Polygonum saviculare	crabgrass, large	Digitaria sanguinalis		
lespedeza, common	Lespedeza striata	crabgrass, smooth	Digitaria ischaemum		
lambsquarters	Chenopodium spp.	crabgrass, Southern	Digitaria ciliaris		
marestail	Hippuris vulgaris	crowfootgrass	Dactyloctenium		
medic, black	Medicago lupulina		aegyptium		
mustard	Brassica spp.	dallisgrass (seedling)	Paspalum dilatatum		
oxalis, buttercup	Oxalis pes-caprae	goosegrass	Eleusine indica		
pineappleweed	Matricaria matricarioides	foxtail, green	Setaria verdi		
pigweed, redroot	Amaranthus retroflexus	foxtail, yellow	Setaria faberi		
parsley-piert	Alchemilla arvensis	kikuyugrass	Pennisetum		
pursiane, common	Portulaca oleracea		clandestinum		
rocket, London	Sisymbrium irio	oats, wild	Avena fatua		
shepherdspurse	Capsella bursa-pastoris	ryegrass			
speedwell, com	Veronica arvensis	(annual & perennial)	Lolium spp.		
spurge, garden	Euphorbia hirta	sandbur	Cenchrus spp.		
spurge, prostrate	Euphorbia humistrata	smutgrass	Sporobolus indicus		
spurge, spotted	Euphorbia maculata				

Use Precautions for Ornamental Plantings:

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

Do not incorporate this product into soil. Dilution of active ingredient and possible injury to

Do not incorporate this product into some control of active any experience in any possible registry 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 injury, injury from previously applied pesticides or injury due to insects, nematodes or dis

Do not make applications when weather conditions favor drift to non-target areas. This

product may injure foliage of non-target plants.

Do not apply this product on grasses grown for seed.

Do not apply this product on grasses grown for seed.

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

- Do not apply this product in enclosed structures and green with its product.
- Do not apply this product in enclosed structures and greenhouses.
- Do not apply another herbicide within 4 weeks of application of this product.
- Do not apply this product to beer roots of ornamental plants as injury may result. Following transplanting, care must be taken that soll or planting mixes have settled firmly through im galton, rainfall 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.

Treatment of Ornamental species not listed on this label: it is impossible to evaluate tolerance to this product on all ornamental species or varieties or under all growing conditions. Users who wish to use Dimension* 0.27%G T & O herbicide on species not recommended on this label may determine the suitability for use by treating a small number of plants at a recommended rate under your growing conditions. Treated plants should be observed for any symptoms of herbicidal injury such as foliar damage, reduced vigor or stand reduction during 30 to 60 days of normal growing conditions to determine if the treatment

Restrictions

restrictions:

Do not apply more than 185 pounds of this product per acre per application and no more than 3 applications per year (555 lb) 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 pounds per acre (4.25 ources/1000 sq.ft), (0.5 lb active ingredient per acre) per year, and is prohibited from use in Nassau and Sufficik Counties.

When applied as directed under the conditions described on this label, ornamentals listed below have shown tolerance in field trials.

Terms and Conditions of Use if terms and Conditions of Use and Limitation of Remedies are not scopplable, return unopened package at once to the seller for a full retund of purchase price paid. To the extent permitted by law, otherwise, use by the buyer or any other user constitutes acceptance of the terms under Warranty Disclaimer, Inherent Risks of Use and Limitation of Remedies.

Warranty Disclaimer

Seller warrants that this product conforms to the chemical description on the label and is reason ably fit for the purposes stated on the label when used in strict accordance with the directions, sub-ject to the inherent risks set forth below. To the extent permitted by law, SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY 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, tomadoes, hurricanes), presence of other materials, the manner of application, or other factors, all of which are beyond the control of Seller. To the extent permitted by law, all such risks shall be assumed by Ruyer

To the extent permitted by law, the exclusive remedy for losses or damages resulting from this product (including claims based on contract, negligence, strict liability, or other legal theories), shall be limited to, at Seller's election, one of the following:

1.Refund of purchase price paid by buyer or user for product bought, or 2.Replacement of amount of product used

To the extent permitted by law, 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. To the extent permitted by law, in no case shall Seller be liable for consequential or incidental damage.

The terms of the Warranty Disclaimer, Inherent Risks of Use, and this Limitation of Remedies cannot be varied by any written or verbal statements or agreements. No employee or sales agent of the Seller or the seller is authorized to vary or exceed the terms of the Warranty Disclaimer or this Limitation of Remedies in any manner.

Dimension 025G-429 Pkg Commercial 08Jul08f

Directions for Use continued on back of bag

Continued Directions for Use from front of bag

list of tolerant Ornamentals note on front of label

		memale flote off	Acceptable	Application Method	Grown On	namentals
Common Name	Botanical Name	Tolerant Cultivars	Over the top	Directed	Container Grown	Field Landscape Grown
abelia, dwarf abyssinian red	Abelia X grandiflora Ensete ventricosum			X		X
hanana		madron	_ ~	X	×	X
acacia redolens Ajuga carpet	Acacia redolens Ajuga reptans	hronzo	X	X	X	X
bugie	Aluga geneveneic	bronze beauty		X		X
bugie almond, flowering apple†	Prunus gladulosa Malus pumila			x	-	-
arborvitae	Thuja occidentalis	nicra pyramidalis		X		X
		smaragh, techny,	1	X	1	×
arborvitae, dwarf gold	en Thuia orientalis		-	X		X
ash, green	Fraxinus pennsylvanic			X	X	X
ash, autumn purple aster, Chinese	Fraxinus americana Callistephus chinensis	autumn purple		X		Y
azalea	Rhododendron spp.	brilliant, buccaneer.		×		X
		carror, chimes(Belgian), Elsie Lee, exbury, fashic hardijzer beauty, hershe red, higasa, hinocrimsoi Holland (Hybrid), Marior Lee, northern lights, orange cup, orchid light		X X X X X		X X X X X
azalea, flame	Rhododendron	snow, southern charm		x		ŝ
	calendulaceum			X		X
azalea, kirishima	Rhododendron			X		X
bamboo, heavenly	obtusum Nandina domestica	compacta none				
barberry, Japanese	Berberis thunbergii	Tolerant Gultivars Tolera	X			
		green, kobold,		Ŷ		X
barberry, purple	Berberis thunbergii	atropurpurea		×		X
basket flower	var atmni imi ima				1	^
beach grass	Gaillardia grandiflora Ammophila breviligulata			X		X
bearberry (common)	Arciostaphylos	Massachusetts				X
bee balm	uva-ursi Monarda didyma					
begonia	Begonia spp.			X		X
birch, river	Betula nigra Rudbeckla hirta			Ŷ		X
blackeyed susan blanket flower	Gaillardia spp.			X		X
blueberry†	Vaccinium spp.	bluecrop, blue jay,		^		- x
		Jersey, north blue,		X	İ	×
bottlebrush	Callistemon citnius	Little John	X	X		
bougainville	Bougainvillea spectabilis	James Walker		X		-
boxwood	Buxus microphylla Buxus microphylla		X	X	X	X
boxwood, green beauty	Buxus microphylla japonic	green beauty	X	- x	X	X
boxwood, welleri	Buxus sempervirens	Winter nem				
broam	Cytisus scopanius	moonlight			_ X	
camellia	Genista pilosa Camellia japonica	Vancouver gold		X		x
	Camellia sasanqua	chansonette		X X	×	X X X X X
candytuit	lberis sempervirens.	setsukgekka	X	X	×	â
cvarex vanenated	Carex spp.			×		X
carprt bugle	Ajuga reptans Ajuga genevensis			Ŷ		X
cedar, red	Juniperus virginiana	bronze beauty		X		X
celosia centaura	Celosia spp.			X		X
cockscomb, plumosa	Centaurea montana Celosia cristata	scadet plumoea		X		X
coleus columbine	Celosia cristata Coleus blumei	red kewpie		X		X
coneflower number	Aquilegia spp. Echinacea purpurea	maggine primie				X
copper leaf	Acalypha wilkesiana		^		X	X
coreopsis com flower	Coreopsis spp. Centaurea spp.	moonbeam		X		X
cotoneaster	Coloneaster apiculatus			X		X
cypress, bald	Baccharis pilularis			- x		×
voress. Hinoki	Taxodium distichum Chamaecypans	oraciis		X		X
false ypress, Italian	Cupressus					×
ypress, Leyland lianthus (Sweet	sempervirens Cupressocypens leyland	i hybrid		X		×
Villiam) elphinium	Dianthus spp.					^
ogwood	Delphinium spp. Cornus florida			X		X
ogwood, American louglas fir	Comus sericea	flavanmae		Ŷ		Ŷ
usty miller	Pseudolsuga menziesii Sanacio cineraria		- X	X		X
lm ulaliagrass	Ulmus parvifolia			Ŷ	- "	X
ulaliagrass uonymus	Miscanthus sinensis Euonymus japonicus	Argenteo-variageta	X	X	X	Y
5	Euonymus fortunei	Auereomarginata, colorata, emerald gaiety, emerald n' cold	x	× × × × × × × × × × × × × × × × × × ×		× × × × × × × × × × × × × × × × × × ×
		silver king, tricolor, vegetus	^	× ×	х	X X

Common Name	Botanical Name	Tolerant Cultivars	Acceptable Application M Noted by a (X	ethod)	Landscape or Container Grown Ornamentals Noted By a (X)					Acceptable Application Met Application Method Noted by a (X)		thod Application to Field/ Landscape orContainer Grown Ornamentals Noted By a (X)	
Common Name	Solarical name	loierant Cultivars	top	Directed	Grown Lan Gro	d dscape	Common Name	Botanical Name	Tolerant Cultivars	Over the top	Directed	Container Fi	ield andscape
euryops, green leaved	Europs pectinatus	vindis	T X	X	X	X	narcissus	narcissus spp.				G	rown
fan palm, European	Chamaerops humilis			X		Ŷ	oak, laurel	Quercus laurifolia		+	- X		X
fan palm, Mexican fern (vanous)	Washingtonia robusta			X		X	oak, pin	Quercus palustris		1	- x		- ×
fescue	Asparagus spp. Festuca glauca			X		X	oak, red	Quercus rubra			X		-
fetterbush	Leucothoe fontanesiana	rainbow		X		X	oak, southern	Quercus virginiana			X		Ŷ
ficus	Ficus retusa	nitidia		- \		X	oak, willow	Quercus phelios			X		Ŷ
fir fraser	Abies fraseri	THOOIG		Ŷ		×	oleander	Nerium oleander	hardy red, petite pink,		X		X
forsythia	Forsythia X 'Arnold Dwar	amold dwarf		Ŷ		÷	osteospermum	Outros - F f	sister agnes		X	1	X
	Forsythia viridissima	bronxensis dwarf	1	X	1	Ŷ	nachysandra	Osteospermum fruticosum Pachysandra terminalis	Whirligig	-	- X		X
	Forsythia xintermedia	lynwood gold	1	X	1	X	palm, king	Archontophoenix		+			X
	Forsythia x 'Meadowlark Forsythia x intermedia	meadowlark	100	X		X		cuninghamiana		1	^		X
	Forsythia suspensa	spring glory	×	X	X	X	palm, gueen	Syagrus romanzoffianum		X	X	X	
fountain grass purple	Pennisetum setaceum	weeping rubrum		- \		X	pampas grass	Cortaderia selloana			X		X
fuchsia gallium	Fuchsia spp.	1001011	<u> </u>	Ŷ		\$	pansy paper flower	Viola x wittrockiana	Barbara Karst	-	X		X
gallium	Galium ordoratum			Ŷ		Ŷ	peach f	Bougainvillea glabra Prunus persica	Barbara Karst	X	X	X	X
gardenia	Gardenia jasminoides	mystery, radicans		X		Ŷ	periwinkle, dwarf	Vinca minor			- X		X
		white gem	X	X	X	X	petunia	Petunia x hybrida	picoli	+			X
geranium gum	Pelargonium x hortorum			X		X	photinia, red tip	Photinia x fraseri		+	- ŵ		- \
hawthorn	Eucalyptus citriodora Crataegus spp.	cocksour white.		X		X	pieris	Pieris taiwanesis			X		Ŷ
	Grandoyus spp.	cockspur white, crimson cloud,		Š		X	piens Japanese	Pieris japonica Pinus eldarica	mountian fire		X		Ŷ
		enchantress,	I	X		Ş	pine, Afgan	Pinus eldanca		X	X	X	X
		Jack Evans.	I	Ŷ		\$	pine, Austrian black pine, Japanese black	Pinus nigra		X	X	X	X
		Washington White	l	Ŷ		Ŷ	pine, Japanese black	Pinus thunbergiia Pinus taeda		-	X		X
hawthom, Indian	Rhaphiolepsis indica	ballerina	X	X	X	X	pine, longleaf	Pinus palustris		-	×		X
heather, twisted	Erica cinerea	Mediterranean Pink		X		X	pine, mugho or Swiss Mt	Pinus mugho		+	Ŷ		X
hemiock, Canada hibiscus	Tsuga canadensis	Non-Blee Service		X		X	pine, scotch	Pinus sylvestris		+	Ŷ	-	X
IIIIIII	Hibiscus spp.	blue bird, brilliant,		X		X	pine, slash	Pinus elliottii			X		-
holly	llex x Nellie R. Stevens	hula girl Nellie R. Stevens		X		X	pine, Virginia	Pinus virginiana			X		Ŷ
	llex x neille K. Stevens llex x attenuata	Nellie K. Stevens forteri, Savannah	×	Š	X	X	pine, white	Pinus strobus		X	X	X	Ŷ
holly, blue	llex x meserveae	blue boy, blue girl		Ŷ		\$	pineapple, guava† pittosporum, tobira	Feijoa sellowiana	W	1	X		X
		China girl	ļ	ŷ l		Ŷ	plumbago, cape	Pittosporum tobira Plumbago auriculata	Wheelers dwarf	I X	X	X	X
holly, cassine	llex cassine		X	X	Y	Ŷ	potentila	Polentilla nepalensis	royal cape	_ X	X	X	X
holly, Chinese	llex comuta	burfodii, needlepoint		X	^_	Ŷ	11	Potentilla fruticosa	abbotswood	1	Š		X
holly, japanese	llex crenata	compacta, hellene.		X		X	privet	Ligustrum x vicarvii	golden vicary,	-	Ŷ		- X
		Japanese northern beauty	1	X	2000	X	11	Ligustrum japonicum	regal, yellow tipped		Ŷ	1	â
holly, yaupon	llex vomitoria	steeds	X	X	X	X			texanum,	X	x	Y	Ŷ
honeysuckie	Lonicera xylosteum	Claveyi dwarf,		X		X	privet, glossy	Ligustrum lucidum			X		-
rioricysococc	Lonicera iaponica	halliana,		Š		X	Pyracantha or firethorn	Pyracantha x "Gnome".	gnome,		X		- x
	Lonicera tatarica	Canadian white, Zabelli,	1	\$ I		Š	H	Pyracantha coccinea	lalandei,	1	X		X
ice plant	Carpobrotus edulis	ou notes wine, about,	- X	Ŷ		*	queen palm	Pyracantha koidzumii	victory	X	X	X	X
ice plant, rosea	Drosanthemun flonbunde	ım	X	Ŷ	Ŷ	Ŷ	duince Japanese +	Arecastrum rammanzoffiar Chaenomeles japonica	um		X		X
ice plant, white trailing	delosperma alba		X	X	X	X	quince, Japanese † Rhododendron	Rhododendron spp	album, cunningham white	-	-	-	X
impatiens	Impatiens spp.			X		X		· · · · · · · · · · · · · · · · · · ·	PJM, purple gem, silvery pir	nk	Ŷ	1	Š
ivy, English	Iris spp. Hedera helix	dwarf blue, wedgewood		X		X	rhododendron, Carolina	Rhododendron carolinianu		1	- x		-
asmine, Asian	Trachelospermum asiatio	Bulgaria, Thorndale		X		X	rhododendron, catawba	Rhododendron catawbiens	0		X		-
asmine.star	Trachelospermum jasmir	nides		÷		X	mododenaron, rhodie max	k-Rhododendron maximum			X		X
Juniper	Juniperus spp.	Arcadia, Armstrong, bar		Ŷ		~	rosebay ribbon grass	Dhalada assertas					
3.5		harbor blue chin blue		â l		\$	rockcress	Phalaris arundinacea Arabis caucaisca.			X		X
		Pacific, blue rug, blue star broadmoor, buffalo,	{			Ŷ	rose†	Rosa banksiae	snowcap luta	-	- X		X
		broadmoor, buffalo,		X		X	rose, knockout shrub	Rose spp. hybrid	knockout	 		-	X
		calgary carpet, emerald	l	X		X	Rosemary †	Rosmannus officinalis	N IOCALOLE	 ^		_ ^	- X
		sea, emerald spreader,	l	X		X	Rosemary, Bog	Andromeda polifolia	nana	1	X		-
		endora compacta,				X	salvia	Salvia farinacea	rhea		X		Ŷ
		fruitlandi, green, gold		Š I		X	sedum	Sedum spurium	dragon blood red, red carpe	t.	X		Ŷ
		tip, hetzi, hughes, Manhattan blue,		×		Š	condictors and accord	0-6	yellow		X		X
		parsoni, pfitzeriana,	1	ŷ l		Ŷ	smoketree, royal purple	Cotinus coggygria	royal purple	-	X		X
		plumosa, Prince of		x		Ŷ	snapdragon snowball, common	Antimhinum spp. Vibumum onulus	sterile	-	X		X
		Wales, procumbens	1	x		X	sourwood	Oxydendrum arboreum	SHOULD STREET	1 ×	-	X	X
		dwarf, San Jose,		X		X	spiraea	Astilbe x arendsii	fanall	1	- x	-	X
		sargent blue, sargent green, scandia.	1	X		X X X X X X X X X X X X X X X X X X X	spiraea	Spiraea spp.	Anthony Waterer red,	1	X		Ŷ
		green, scandia, scopulorum moonglow,	l	Ş I		X	II .		dolchica, froebell pink.		X	1	â
		scapulorum moonglow, sparten, tamariscifolia.		X		Ş	il		goldenflame red, snowmour	nd	X	1	X
		weberi, Youngstown.		â l		Ŷ	spiraea, garland	Spiraea x arguta	white, Van Houtte white	-	X		X
		Yukon belle		x l		x	spruce. Black Hills	Picea glauca var densata		+	- X	-	X
uniper	Juniperus chinensis	gold coast	X	X	X	Ŷ	spruce, Colorado blue	Picea pungens	clauca	1	- ÷	-	X
		torulosa-					spruce, Norway	Picea abies		+^-	- x	^	- ×
uniper	Juniperus procumbnes	Hollywood twisted	X	X	X	X	spruce white	Picea glauca	conica	1	X		- ÷
o ipc	nana procumones	prostrate Jananese	X	X	X	X	sweetflag, grass	Acorus calimus			X		Ŷ
uniper	Juniperus sabina	garden tamarix	×				sweetgum	Liquidambar styraciflua			X		X
	"tamariscifolia"	WHITE IN	^	X	X	X	sycamore, American	Platanus occidentalis			X		X
uniper	Juniperus scopluorum	scopulorum skyrocket	- X			_	tea tree, New Zealand tree fern (tiki fern)	Leptospermum scopenum	ruby glow	X	X	X	X
king palm	Archontophoenix	sionarii onyroonot	- x -	Ŷ	X	Ŷ	trumpet flower or	Asparagus virgatus Gelsemium sempervirens		-	X		X
	cunninghamiana		15.5		^	^	Carolina Jessamine	Sempervirens			X		X
aurel, Carolina cherry	Prunus caroliniana	bright n' tight	X	X	X	X	tufted hairgrass	Deschampsia caespitosa		+		+	
aurel, mountain	Kalmia latifolia			X		X	verbena, shrub	Lantana sellowiana		1	Ŷ		- X
guetrum Japanese	Leucothoe fontanesiana			X		X	verbena, St. Paul's	Verbena penuviana	St. Paul		X		-
gustrum, Japanese naple, amur	Ligustrum japonicum Acer ginala	amaraid alf	-	X		X	viburnum	Vibumum spp.	American cranberry bush,		X		Ŷ
naple, Japanese	Acer palmatum	emerald elf	Α	Ž.	X	X	11		arrowood, European	1	X	1	ŝ
naple, Norway	Acer platanoides			÷		X	11		cranberry bush, linden,	i	X	1	â
aple, red†	Acer rubrum	red sunset	- Y	Ŷ		\$	vinca / pomitivitation	Vana miner	Mohican, wright		X		X
aple, silver	Acer saccharinum		^	- Ŷ	^	\$	vinca (periwinkle) windmill palm	Vinca minor			X		X
aple sugar	Acer saccharum			Ŷ		Ŷ	xylosma xylosma	Trachycarpus fortunei		-	X		X
angold	Tagetes patula	honeycomb, variegata,		Ŷ		Ŷ	varrow	Achillea spp.		1	- X		X
		wheeleris dwarf		x		x	yaupon	llex vomitoria	dwarf	-	Ŷ	-	X
ock orange †	Philadelphus spp	golden.		X		X	yew	Taxus cuspidata	capitata	1	Ŷ	-	X
		snowflake double white		X		X	H.	Taxus X media	denisiformis	1 ^	X		X
				_		V				1	^	1	^
	Ophiopogon japonicus												
oss rose	Portulaca grandiflora	sunnyside		- Ŷ		Ŷ	† Omamental species or	nly: Do not apply this prod	act directly to plants grown	for food.	***		
oss rose ountainash	Portulaca grandiflora Sorbus aucparia			- X		Ŷ X	† Ornamental species or	nly: Do not apply this prod	act directly to plants grown	for food.			
oss rose ountainash	Portulaca grandiflora	faurei, langer,		X X		X X	† Ornamental species or	nly: Do not apply this prod	act directly to plants grown	for food.		DOW4-16-10/	HJE 0-2
nondo grass noss rose nountainash nyrtle, crape	Portulaca grandiflora Sorbus aucparia			X X X		X X X X	† Omamental species or	nly: Do not apply this prod	uct directly to plants grown	for food.		DOW4-16-10(I	HJE 9-26