

TURF FERTILIZER + 0.42% Prodiamine

For selective pre-emergence control of grass and broadleaf weeds in:

- · Established Turf Grasses (excluding golf course putting greens) and lawns
- Landscape Ornamentals (including established perennials and wildflower plantings)

ACTIVE INGREDIENT:

Prodiamine, [N3,N3-Di-n-propyl-2,4-dinitro-6-(trifluoromethyl)-mphenylenediamine .0.42% INERT INGREDIENTS: .99.58% Total: 100.00%

19-0-5

GUARANTEED FERTILIZER ANALYSIS

TOTAL NITROGEN (N) 19.0% Urea Nitrogen*	19.0%
SOLUBLE POTASH (K ₂ O)	5.0%
CHLORINE (CI)	3.7%
IRON (Fe). 0.02% Water Soluble Iron	2.0%

DERIVED FROM: Iron Sucrate, Muriate of Potash, Polymer Sulfur-Coated Urea, Urea

* 6.8% Slowly Available Nitrogen from Polymer Sulfur-Coated Urea

THIS PRODUCT IS NOT INTENDED FOR RETAIL SALE

In the state of Florida, it is recommended that the user of this product follow the Green industries and Golf Course Best Management Practices found at: http://www.dep.stats.fl.us/waterinompoint/docs/nonpoint/BMP_Book_Final.pdf and http://www.dep.state.fl.us/waterinompoint/docs/nonpoint/gffbmp07.pdf

KEEP OUT OF REACH OF CHILDREN CAUTION

See the following section, Precautionary Statements, Hazards to Human and Domestic Animals, for additional information

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wear protective eyewear. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

FIRST AID

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 5 minutes, then continue rinsing. Call a poison control center or doctor for treatment advice.

IF SWALLOWED: Call a Poison Control Center or doctor immediately for treatment advice. Have

IF SWALLOWED: Call a Poison Control Center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do no induce vomiting unless told to do by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice.

IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth to mouth if possible. Call a poison control center, or doctor for further treatment advice.

Have this product container or label with you when calling a poison control center, or doctor, or when going for treatment. You may also call 1-800-858-7378 for emergency medical treatment advice.

ENVIRONMENTAL HAZARDS

This product has low solubility in water. At the limits of solubility, this product is not toxic to fish. However at concentrations above the level of water solubility, it may be toxic to lish. Drift and runoff from treated areas may be hazardous to aquatic organisms in adjacent sites. 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 run of 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 tabeling. This product is a selective pre-emergence herbicide that provides residual control of many grass and broadleaf weeds in:

Established furf grasses (excluding golf course putting greens) and lawns

Landscape ornamentals

Established perennials and wildflower plantings

This product controls succeptible weeds by inhibiting weed seeds germination and root development. Most effective weed control will be obtained when it is activated by at least ½ inch of rainfall, impation, or shallow

(1-2 inches) incorporation, prior to weed seed germination and within 14 days following application.
Not for use on plants being grown for; (1) Sale or other commercial use, (2) for commercial seed production, or (3) for research purposes. For use on plants intended for aesthetic purposes or climatic modification and being

grown in ornamental gardens or parks, or on golf courses or lawns and grounds.

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

to golf course putting greens. Do not apply this product through any type of imgestion system.

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL MAY RESULT IN POOR WEED CONTROL, CROP INJURY, OR ILLEGAL RESIDUES.

WEEDS CONTROLLED

When used in accordance with this label this product will provide control of the following weeds:

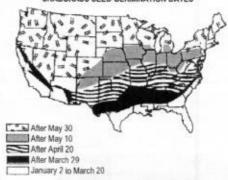
Barnyardgrass	Kochia
Bluegrass, Annual (Poa arvius)	Lambequarter, common
Carpetweed	Lovegrass
Chickweed, common	Panicum (Texas, Fall, Browntop)
Chickweed, mouse ear (from seed)	Pigweed
Crabgrass (large,smooth)	Pursiane, common
Crowfootgrass	Pusley, Florida
Cupgrass, Woolly	Rescuegrass ³
Foxtails, Annual	Shepherd's Purse ²
Goosegrass ¹	Signalgrass, Broadleaf
Henbit	Speedwell, Persian
Itchgrass	Sprangletop
Johnsongrass (from seed)	Spurge, Prostrate
Junglerice	Witchgrass
Knotweed	Woodsorrel, Yellow (from seed)

In many areas a single application of 0.65 lb. to 1.5 lb. active ingredient per acre (equal to 3.6 to 8.2 lbs./1000 sq.ft. of this product) will control goosegrass. However, under heavy goosegrass pressure and/or an extended growing season, most effective weed control may be obtained by making an initial

ESTABLISHED TURE

This product is a selective preemergence herbicide that, when properly applied, will control certain grass and broadleaf weeds in established turf grasses and lawns. The maximum amount of this product that may be applied per year is given for each turf grass species in the Maximum Annual Rates section of this label. Most effective weed control in turf grasses will be obtained when this product is activated by at least 0.5 inches of rainfall or irrigation prior to weed seed germination and within 14 days following application. See the map below for approximate crabonass seed permination dates.

CRABGRASS SEED GERMINATION DATES



USE PRECAUTIONS: The following precautions apply to the use of this product in turf grasses and lawns: (1) Application of this product may thin emerged annual bluegrass and newly overseeded grasses. (2) Do not apply to overseeded turf within 60 days after seeding or until after the second mowing, whichever is longer. Injury to desirable seedlings is likely if this product is applied before seedling secondary roots are in the second inch of soil, not thatch plus soil. (3) Do not out (harvest) treated sod before 120 days after application. Do not apply to newly set sod until the following year. (4) Application of this product to turf stressed by drought, low fertility, or pest damage may result in turf injury. (5) Disturbing the herbicide barrier with cultural practices such as disking may result in reduced weed control. (6) Do not apply this product to putting greens or areas where dichondra, colonial bentgrass, velvet bentgrass or annual bluegrass (Poa annua) are desirable species

RATES OF APPLICATION

This product may be applied as a single application or in sequential applications to control weeds germinating throughout the year. All applications must be made prior to germination of the target weeds. This product will not control established weeds. Maximum use rate selection should be based on turf species. The length of time of residual weed control provided by this product is related to the rate applied.

MAXIMUM ANNUAL RATES

This product is recommended for use on the turf grass species listed in the following table. Do not exceed the maximum yearly rate as given in the following table

Turf Species:	Lbs. Product/A	Lbs. Product/1000 sq.ft.	Lbs. a.L/A
Creeping Bentgrass	155	3.6	0.65
Creeping Red Fescue	179	4.1	0.75
Buffalograss Kentucky Bluegrass Perennial Ryegrass	238	5.5	1.0
Bermudagrass* Bahiagrass Centipedegrass Seashore Paspalum St. Augustinegrass Tall Fescue (including turf-type) Zoysia	357	8.2	1.5

These are the maximum rates per calendar year by species limitations

"May be used on newly sprigged or plugged Bermudagrass at rates not to exceed 0.5 to. a.Llacre (equal to 2.7 ibs./1000 sq.ft. of this product). Newly sprigged or plugged Bermudagrass stolon rooting may be temporarily relarded. Suppression only of Foxtail.

Goosegrass, and Resourgrass due to reduced product rates used in sprigging situations.

Do not apply more than 1.5 lbs, a.i. per calendar year per acre (equal to 8.2 lbs./1000 sq.ft. of this product)

Use higher rates of this product to achieve higher levels of fertility and longer periods of weed control for each turf type, but do not exceed the maximum application rates specified in the Maximum Annual Rates Table.
 e states of MD, NH, & VA, this product may not be applied at a rate greater than 4.73 pounds per 1,000 sq ft per

appearance.
In the state of NJ this product may not be applied at a rate greater than 5.26 pounds per 1,000 sq ft per applicatio
WHEN TO APPLY AFTER OVERSEEDING TURF

Do not apply to overseeded turf within 60 days after seeding or until after the second mowing, whichever is longer. Injury to desirable seedlings is likely if this product is applied before seedling secondary roots are in the second inch of soil, not thatch plus soil.

WHEN TO OVERSEED AFTER APPLICATION

This product will inhibit the germination of turf species if overseeded too soon after application. Follow rates and intervals in the following table below for best overseeding/reseeding results

LBs Product/Acre	LBs Product/1000 sq.ft.	LBs a.i./A	Months Before Overseeding		
LOS PROGUCÇACIE	LBS PYOGUCE 1000 SQ.TL		North	Transition	South
119	2.7	0.50	4	4	4
155	3.6	0.65	.5	4	4
179	4.1	0.75	- 6	5	5
190	4.4	0.80		- 6	6
238	5.5	1,00	-	7	7
271	6.2	1.14			9
310	7.1	1,30			10
357	8.2	1,50			12

SPREADER SETTINGS

Spreader settings vary by make and model of spreader. It is recommended that individual spreaders are calibrated for the specific product that is to be applied. A walking speed of 3 miles per hour is recommended.

	SPREADER SETTINGS					
Spreader Model	Application Ra	ites† a.i. lbs./A	cre (Product	(Product lbs/1000 sq ft)		
	0.5 (2.7)	0.75 (4.1)	1.0 (5.5)	1.5 (8.2)		
LESCO 021820	D 1/2	E%	G 1/s	11/2		
Lely HR	5.25	6	7	8.5		
Vicon 203	15	17	21	27		

'Application Rates for example only - do not exceed the maximum annual application rate of 1.5 lb a. i./Acre (8.2 lb product/1000 sq. ft.)



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LANDSCAPE ORNAMENTALS

Including Established Perennials and Wildflower Plantings

This product may be applied for residual preemergence weed control in ornamentals.

Use rates and When to Apply

Apply in fall and/or spring, 0.65 to 1.5 lbs. active ingredient per acre, which is equal to 3.6 to 8.2 lbs. of this product per 1,000 sq.ft. of ornamental plantings; therefore 20 lbs of this product will treat 2,439 to 5,556 sq.ft. Use the higher rates of application for longer control periods. Sequential applications may be made as long as the total amount of product applied does not exceed the maximum annual application rate of 1.5 lbs. a.i. per acre.

Established Landscape Ornamentals

This product may be applied to established ornamentals as a broadcast, over the top, or directed application, trrigation or rainfall soon after application will wash residues off plant toliage and activate it into the soil.

Newly Transplanted Landscape Ornamentals

This product may be applied to newly transplanted ornamentals as a broadcast, over the top, or directed application. Delay application to allow soil to settle around new transplants and water thoroughly before applying this product. Apply after cuttings form roots and become established. Apply before budding/grafting or after buds/grafts have taken to avoid any inhibition of the tissue union.

Tolerant Ornamental Species

This product will not harm most trees, shrubs, vines and flowers. The species listed below are tolerant to this product. Best results will be obtained when it is uniformly applied to the soil surface; avoid applying to ornamental shoots which may defeat the effort to get uniform distribution on the soil surface. This product may be applied over the top of these species. When plants are under stress (such as heat, drought or frost damage) some cultivars of listed plants may be sensitive to this product.

Acer palanoides Non Activities sp. Yari Activities chinensis* Kiwi Agapanthus africanus Lily Akabia quintala Five Allum cernuum Lad Anemone hybrida Jap Acullegia spp. Coli Arctioteaphylos densiflora Vine Aster Sp. or Symphiotrichium sp. don Aster Sp. or Symphiotrichium sp. don Besponia sp. Graberis gladwynosis Barateris gladwynosis Barateris gladwynosis Berberis julianee Wine Berberis gladwynosis Mes Berberis funitoria asteroides Sn.	ibelia; Sherwood apanese maple lorway maple arrow (King Edward)	Cotoneaster microphylus Critinegus spp. Crocosmia spp. Crocosmia spp. Cupressus sempervirens Delosperma alba Delphinium spp. Dianthus dellostes Dianthus gratianopolitanus Dodonea viscosa Echinacea purpurea Elaeagnus pungens Euonymus fortunei Euonymus fartunei Euonymus japonica Euonymus klautachovica Fatsia japonica	Rockspray coloneaster Hawthome Lucifer Italian cypress White training ice plant Larkspur (Blue elf) Maiden pinks (Zng) Cheddar pinks Hop bush Coneflower, purple (Magnus) Sevencerry Wintercre-sper Japanese spindle tree, Evergreen auonymus Spreading auonymus	Juglans spp." Justicis brendegeane Legentroenia indica Lantana monlevidensis Lavender spp. Leontopodium alpinum Ligustrum amuranse Ligustrum japonicum Ligustrum japonicum Ligustrum japonicum Ligustrum japonicum Ligustrum sinense Lilium spp. Liriope muscari Liriope muscari Liriope muscari var. variegida	Walnut" Shrimp plant Crape myrile Weeping lantana Lavender (Munstead) Edelweiss Amur privet Japanese privet Glossy privet (Wax-Leaf) Chinese privet (Variegata) Liriope (Big blue, Lilyturf, Silver mound, Evergreen giant) Liriope, variegated	Pistosporum rhombifolum Pittosporum rhombifolum Pittosporum tobira Podocarpus macrophylius Prunus faurocerasus Prunus spp.* Pseudotsuga menziesi** Pyracantha coccinea Pyracantha fortuneana Pyracantha koldziumi Pyrus spp. Ouerous ruttra	Pistachio* Queensland pittosporum Japanese pittosporum Japanese yew English laurel Almond, Apricot, Nectarine, Peach, Plum, and Prune* Douglas-fir* Firethorn, scarliet Firethorn Firethorn Bradford pear Red oak
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Anemone hybrida Jap Aquilegia spp. Coli Arctotheca calendula Cas Arctotheca calendula Cas Artotheca calendula Cas Artotheca calendula Cas Aster Sp. or Ast Symphiotrichium sp. don Aster X frikartii Athymine feitir-fermine Lad Aucuba japonica Jap Berberis gladwyneasis Bar Berberis gladwyneasis Bar Berberis gullanae Wir Berberis thumbergii Jap Berberis thumbergii Jap Berberis verriculosa Wa Berberis verriculosa Wa Berberis verriculosa Wa Berberis verriculosa Shotonia asteroides Sne	apanese anemone Columbine (Rad and gold) fine Hill manuanita Cape weed Normwood (Silver mound; Lastle) Uster (Bonny blue, Purple tome)	Dodonea viscosa Echinacea purpurea Elaeagrius pungens Euanymus fortunei Euanymus japonica Euanymus klautschovica	Coneflower, purple (Magnus) Silvent erry Wintercre sper Japanese spindle tree, Evergreen auonymus Spreading euonymus	Ligustum sinense Lilium spp. Liriope muscari Liriope muscari var. variegata	Chinese privet (Variegata) Lily (Jacz) Liriope (Big blue, Lilyturf, Silver mound, Evergreen giant)	Pyracantha koldzumii Pyrus spp. Querous nutra	Firethorn Bradford pear
Aquilegia spp. Colo Arctotheca calendula Cas Arctotheca calendula Cas Arctotheca calendula Cas Artemesia spp. Wo Cas Symphiotrichium sp. don Aster X frikartii Ahymine feitr-fermine Lad Alcuba japonica Jap Berberis gladwynesis Bar Berberis gladwynesis Bar Berberis gladwynesis Mer Berberis gladwynesis Mer Berberis gladwynesis Mer Berberis thumbergii Jap Berberis thumbergii Jap Berberis verriculosa Wa Berberis verriculosa Wa Berberis verriculosa Son	Columbins (Rad and gold) fine Hill manuanita Cape weed Normwood (Silver mound; astle) Astler (Bonny blue, Purple tome)	Eleeaghus pungens Euanymus fartunei Euanymus japanice Euanymus klautschovics	Siverperry Wintercresper Japanese spindle tree, Evergreen audnymus Spreading euonymus	Liham spp. Liriope muscari Liriope muscari var. variegata	(Variegata) Lily (Jazz) Liriope (Big blue, Lilyturf, Silver mound, Evergreen giant)	Pyrus spp. Querous rutra	Bradford pear
Arcticheaphylos denaillora Arctichea calendula Arctichea calendula Arctichea calendula Arctichea calendula Arctichea calendula Aster X filikartii Aster X filikartii Athyrium feliu-femina Aster X filikartii Athyrium feliu-femina Begonia spa Begonia spa Berberis gladwynesis Berteris grantifolia Bottonia serteroides Sno	fine Hill manzanita Cape weed Normwood (Silver mound; astle) Lastle (Bonny blue, Purple lome)	Evanymus fartunei Evanymus japanica Evanymus klautachovica	Wintercresper Japanese spindle free, Evergreen audnymus Spreading euonymus	Liriope muscari Liriope muscari var. variegata	Lily (Jazz) Linope (Big blue, Lilyturf, Silver mound, Evergreen giant)	Querous rubra	College College
Artotheca calendula Cas Artomesia spp. Wo Cas Aster sp. or Aster Strikartii Athynium feliu-femina Lad Advouba japonica Jap Begonia spp. Fib Gro Berberis gladwynesis Bart Berberis gladwynesis Berberis gladwynesis Mee Berberis thumbergii Jap Berberis thumbergii Jap Berberis thumbergii Jap Berberis thumbergii Jap Berberis strumbergii Jap Berberis strumbergii Jap Berberis strumbergii Sergenia corrottolia	Cape weed Normwood (Silver mound; Castle) Ister (Bonny blue, Purple Iome)	Evanymus japanica Evanymus klautschovica	Japanese spindle free, Evergreen auonymus Spreading duonymus	Liriope muscari var. variegista	Silver mound, Evergreen giant)		Red cak
Artemesia spp. Wo Cas Aster sp. or Aster Symphiotrichium sp. don Aster X frikartii Athyrium felix-femina Lad Athyrium felix-femina Lad Accuba japonica Jap Begonia spp. Fib Gra Berbenis gladwynesis Bart Berbenis gladwynesis Bart Berbenis mentorensis Mes Berbenis thumbergii Jap Berbenis thumbergii Jap Berbenis thumbergii Jap Berbenis thumbergii Jap	Normwood (Silver mound; Castle) Ister (Bonny blue, Purple Iome)	Evanymus klautschovica	Evergreen autonymus Spreading autonymus	variegata	Liriope, variegated		
Aster X frikartii Aster X frikartii Aster X frikartii Altymum feitz-famins Ascuba japonice Berbenis gladwynesis Berbenis gullanee Wer Berbenis fullanee Wer Berbenis friumbergii Jap Berbenis frumbergii Jap Berbenis serrificulosa We Bergenia contribilia	Castle) Ister (Bonny blue, Purple Iome)		Spreading euonymus			Quercus shumardii	Shumard oak
Aster X frikartii Aster X frikartii Athynium feliu-femina Lad Advuntum feliu-femina Japanica Begonia spp. Frib Gra Berberis gladwynesis Bart Berberis umentorensis Mee Berberis thumbergii Jap Berberis verrituriosa Wa Berberis verrituriosa Wa Berberis verrituriosa Sergenia controlleia Bottonia asteroides Snic	ister (Bonny blue, Purplie lome)	Fatsia japonica	Sepandari sestis	Liriope apicata	Liriope, creeping	Raphiolepis Indica	Indian Hawthorne
Altyrium felix-fernina Lad Aucuba japonica Jap Begonia spp. Fibr Gra Berberis gladwynesis Bart Berberis julianse Win Berberis mentorensis Mei Berberis thumbergii Jap Berberis verriculosa Wa Bergenis contribilia Boltonia asferoides Sno	CONTRACTOR		Japanes: aralia	Lobelia cardinalis	Cardinal flower	Rhododendron (including Azales)	Rhododendron & Azalea (Coral Bells, Delaware valle white, Flame creeper, George L. Tale, P.JM. Roseum Elegans, Formosa Himo-crimson, Wakaebisu, Gumpo)
Aucuba japonica Jap Begonia spp. Fibr Gris Berberis gladwynesis Bart Berberis julanse Win Berberis mentorensis Mei Berberis thunbergii Jap Berberis verriculosa Wa Bergenia controllai Boltonia asferoides Sni	CONTRACTOR	Forsythia intermedia	Border forsythia	Lonicera japonica	Japanese honeysuckle	Rose banksise	Lady Bank's Rose
Aucuba japonica Jap Begonia spp. Fibr Gris Berberis gladwynesis Bari Berberis julianae Wile Berberis mentorensis Mei Berberis thurabergi Jap Berberis verriculosa Wa Berpenia contribulia Boltonia asferoides Snic	CONTRACTOR	Forsythia suspense	Weeping forsythia	Lonicera tatarica	Tatarian honeysuckle	Rosmarinus officinalis*	Rosemary*
Begonia spp. Fib Gra Berberis gladwynesis Bar Berberis julianse Wite Berberis menforensis Mes Berberis thumbergi Jap Berberis verrituliosa Wa Bergenia controllalia Boltonia asteroides Sno		AND DESCRIPTION OF THE PARTY OF	The second of th	Loropetalum chinense	Burgundy	Rudbeckie spp.	Black-eyed Susan
Berberis gladwynesis Bari Serberis julianae Wiki Berberis mentorensis Mes Berberis thumbergi Jap Berberis verritoriosa Wa Bergenis controllalia Boltonia asteroides Sno	rapartese navaste	Forsythia viridissima	Greenstem forsythia		The state of the s	CONTROL CONTRO	and the second s
Berbenis julianae Wiln Berbenis mentovensis Mei Berbenis thunbergai Jap Berbenis verniculosa Wa Bergenis conditolia Boltonia asteroides Sno	Fibrous bigonia (Hardy Grandis)	Galilardia spp.	Blanket flower (Goblin)	Lythrum spp.	Loosestrife (Modern Pink)	Rumohra adlantiformis	Leatherleaf Fern
Berberis mentorensis Mei Berberis thunbergii Jap Berberis verriculosa Wa Bergenia contifolia Boltonia asteroides Sne	Barberry	Gardenia jasminoides	Gardenia, Cape-jasmine	Magnoka spp."	Magnolia**	Santolina viveris	Goldstrum Santolina
Berberis mentorensis Mei Berberis thunbergii Jap Berberis verriculosa Wa Bergenia contifolia Boltonia asteroides Sne	Wintergreen barberry	Gentiana dahurica	Gentian	Maleophora luteola	Ice plant	Saxifraga spp.	Saxfrage, Purple dome
Berberis thunbergii Jap Berberis verriculosa Wa Bergenia contifolia Boltonia asteroides Sno	Mentor barberry	Geranium cinereum	Cranesbill	Malus spp.*	Crabapple*	Sedum album	Stonecrop
Berberis verriculosa Wa Bergenia cordifolia Boltonia asteroides Sno		Gladiolus spp.**	Gladiolus	Miscanthus sinensis	Yaku jima, Silberfeder	Sedum caulicola	Stonecrop, likadense
Bergenia cordifolia Boltonia asteroides Sno	lapanese barberry	Gypsophila repens	Baby's breath	Nandina domestica	Heavenly bamboo	Sedum dasyphyllum	Stonecrop
Boltonie asteroides Sno	Warty barberry			Navcissus spp.**	Narcissus**	Syzygium paniculatum	Japanese boxcherry
AND THE RESERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN		Hedera helix	English Ivy	Nerium oleander	Oleander	Taxus cuspidata	Japanese yew
Bougainvillea spp. Box	Snowbank	Helianthemum spp.	Sunrose Sunrose		Olive*	Taxus media	Yew
	Bouganvillea	Hemerocalis spp.	Daylily (Aztec gold, Stella d'Oro, Tender love)	Olea europaea*			
	Butterfly-bush (Dwarf Blue, Royal Red)	Hibiscus spp. **	Rose of Sharon**	Ophiopogon japonicus**	Mondo Grass**	Teucrium spp.	Germander
Buxus microphylla Jap	Japanese boxwood	Hibisous spp.	Mallow (Disco belle white)	Osmanthus helerophyllus	Osmanthus; False holly (Gulf tide)	Thalictrum dipterocarpum	Meadow rue
	Weeping bottlebrush	Hibiscus Rosa-sinensis**	Chinese hibiscus**	Osteospermum fruticoaum	Trailing African Daisy	Thuja occidentalis	American arborvitae
	Scotch heather Tussock beliflower (White	Hosta plantaginea H. sieboldiene	Hosta, Plantain By Hosta (Searsucker)	Oxydendron luteum Persea americana	Sourwood Avocado*	Trachelospermum asiatum Tsuga canadensis	Star Jasmine Canada hemiock
	Clips) Trumpet creeper; Trumpet	Houttuynia cordata var.		Photinia Iraseri	Frasier's photinia; Redtip	Tulipa spp.	Tulip
flov	tower (Madame Gaten) Hottentol fig: Ice plant	variegata Hydrangea macrophylla	Bigleaf hydrangea	Physoslegia virginiana	False dragonhead (Vivid)	Vibumum japonicum	Japanese vibumum
	Feathery Cassia	ilex comute**	Chinese holly**	Picea spp.**	Spruce species** (Colorado blue, Norway,	Viburnum adoratissimum	Sweet viburnum
		Bu consti	Lancaca Kall	Blade Japanic -	etc.) Lily-of-the-valley shrub	Viburnum plicatum	Japanese snowball
Ceanothus rigidus Will Ceratostigma	Wild Lilac	Pex crenata Pex opaca	Japanese holly American holly	Pleris japonica Pinus brutia	Calabrian pine	Vibumum rigidum	Canary Island Viburnum
plumbaginoides							-
Chamaecypan's pisifera Fal	False Cypress	Ilex pernyl	Holly	Pinus canariensis	Canary island pine	Viburnum tinus	Laurustinus
Chrysanthemum nipponicum		Bex vomitoria	Yaupon holly	Pinus elliottii	Slash pine	Vibumum trilobium	Cranberry Bush
	Cleyera	Inula ensilolia	2	Pinus halepensia	Aleppo pine	Vibumum wrightii	Leatherleaf Vibumum
	Citrus species*	Inis ensala	Sword-leaved iris (Jodlesong)	Pinus nigra	Austrian black pine	Vinca major	Greater periwinkle, Vinca
	Coreopsis; Calliopsis (Early sunrise, Moonbeam)	Iris siberica	Siberian iris (Cabernet)	Pinus palustris	Longleaf pine	Vinca minor	Common periwinkle
	Flowering dogwood	Iris spp.	iris **	Pinus radiate	Monterey pine	Vilis spp.*	Grape*
	American dogwood	Jasminium nudiflorum	Winter jasmine	Pinus strobus	Eastern white pine	Weigela florida	Old fashioned Weigela
	Pampas grass	Juniperus chinensis	Chinese juniper (Nick's	Pinus sylvestris	Scotch pine	Yucca aloifolia	Spanish bayonet
Cotoneaster apiculatus Cri	Cranberry coloneaster	Juniperus conferta	Shore juniper (Blue Pacific)	Pinus taeda	Lobloffy pine	Yucca filamentosa	Yucca, Adam's needle
Coloneaster busifolius Co	Cotoneaster	Juniperus devurica	Juniper	Pinus thunbergiana	Japanese black pine	* Do not use on food produc	ing trees, vines, or plants.
Coloneaster dammen Be		Juniperus horizontalis	Creeping juniper	Pinus virginiana	Virginia pine	** Not for use on container gr	

CONDITIONS OF SALE AND WARRANTY

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