	U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs	EPA Req. Date of Issuance:
STATED BTATES	Registration Division (H7505C) 401 "M" St., S.W. Washington, D.C. 20460	Number: SEP   _ 200
		Term of Issuance:
NOT	ICE OF PESTICIDE:	Conditional
	X Registration	Name of Pesticide Product:
(under FIFRA, as amended)	Reregistration	Turf Pride® Fertilize With 0.25% Prodiamine
Name and Address of Regis Howard Fertiliz P.O. Box 628202 Orlando, FL 328	er & Chemical Co., Inc.	
he submitted to and accep correspondence on this pro-	ted by the Registration Division prior to Sourt always rafer to the above EPA regis	tration number.
	on furnished by the registrant, the above nder the Federal Insecticide, Fungicide a	
In order to protect health cancel the registration of with the registration of a	n and the environment, the Administrator, F a pesticide in accordance with the Act.	ommendation of this product by the Agency. on his motion, may at any time suspend or The acceptance of any name in connection strued as giving the registrant a right to others.
This produc 3(c)(7)(A) prov:	ct is registered in accor ided that you:	dance with FIFRA sec.
	TRASE "EPA Registration No. 3 the product for shipment.	5512-51" to the label before
COMMENTS CONTINUED	ON PAGE 2 OF THIS NOTICE OF R	EGISTRATION
to cancellation in	accordance with FIFRA section duct under the enclosed stamp	he registration will be subject 6(e). Your release for ed copy of the label constitute:
Enclosure	Joanne I. Mill Product Manage Herbicide Bran Registration D	r (23)

•

Page 2 EPA Reg. No. 35512-51 Comments Continued:

2. Submit the following data required for the registration of this pesticide product within 1 year from the date of this Notice of Registration:

EPA Guideline Da	<u>ata Number</u>	<u>Guideline</u> <u>Descriptor</u>
830.6317 830.6320		Storage Stability Study Corrosion Characteristics Study

2/10

- 3. Revise the map showing "Approximate Dates of Crabgrass Germination" to reflect and discern "Upper Southern Zone" from "Southern States" on both the Commercial Use and Residential Use labeling.
- 4. On the Commercial Use labeling the parenthetical "(not for putting greens)" must follow "golf course fairways", not "sod farms".
- 5. On page 2 and 6, revise the chart "Months Before Overseeding" with foot notes describing "Northern, Transition and Southerm" as these locations relate to where this product is to be marketed. Alternatively, show these locations on a map of the United States.
- 6. Add the exclusionary statements on the "Residential Use" labeling that follow the violation statement, under the "Directions of Use" to read: as directed by PR Notice 93-11, Supplement F; and that reads:

"Not for use on plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes. For use on plants intended for aesthetic purposes or climatic modification and being grown in ornamental gardens or on lawns and grounds."

In addition, the following restrictions should be added to both labels: "Do not graze or feed lifestock forage or hay cut from areas treated with this product. Do not apply aerially. Failure to follow the directions for use and precautions on this label may result in poor weed control, illegal residues, damaged turf or ornamental plants."

- 7. Submit one (1) copy of the final printed labeling before you release this product for shipment.
- 8. Submit and/or cite all data required for the registration of this product when the Agency requires all registrants of similar products to submit data; and submit acceptable responses required for reregistration of this product under FIFRA, section 4. A Stamped copy of the label is enclosed for your records.

Enclosure

# [MASTER LABEL - COMMERCIAL USE] TURF PRIDE<sup>®</sup> FERTILIZER With 0.25% PRODIAMINE PRE-EMERGENCE HERBICIDE For pre-emergence control of weed grasses and broadleaf weeds in established turf grasses, lawns, golf course fairways, and sod farms (not for putting greens). Use around landscape ornamentals, including

established perennials and wildflower plantings.

ACTIVE INGREDIENT: Prodiamine'..... OTHER INGREDIENTS:.....

100 001

NET WT 50 POUNDS (22.7 kg)

READ ENTIRE LABEL BEFORE USING

# KEEP OUT OF REACH OF CHILDREN CAUTION

## **FIRST AID**

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 emergency medical treatment information.

If swallowed:	Call poison control center or doctor immediately for treatment     advice.
	<ul> <li>Have person sip a glass of water if able to swallow.</li> </ul>
	Do not induce vomiting unless told to do so by the poison control center or doctor.
	Do not give anything by mouth to an unconscious person.
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.
If on skin	Take off contaminated clothing.
or clothing:	Rinse skin immediately with pienty of water for 15-20 minutes.     Call a poison control center or doctor for treatment advice.
If Inhaled:	Move person to fresh air.
	<ul> <li>If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.</li> </ul>
	<ul> <li>Call a poison control center or doctor for further treatment advice.</li> </ul>

# PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION: Causes moderate eye injury (Initiation), Harmful if inheled or absorbed through the skin, Avoid contact with skin, eyes, or clothing. Avoid breathing dust. Wash thoroughly with soap and water after handling. Prolonged or frequent repeated skin contact while handling the material may cause allergic reactions in some individuals.

### PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear long-sleeved shirt and long pants; chemical resistant gloves; shoes plus socks; and a dust mesk. Follow manufacturer's instructions for cleaning and 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 toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

### **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 fish. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Drift and runoff from treated areas may be hazardous to aquate organisms in adjacent sites. Do not contaminate water when disposing of equipment washwaters.

EPA Reg. No. 35512-LR April 20, 2004

# DIRECTIONS FOR USE

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

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

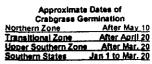
Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests and nurseries and handlers of agricultural pesticides. It contains requirements for training,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

<u>Do not enter</u> or allow worker entry into treated areas during the restricted-entry interval (REI) of 12 hours. <u>PPE required</u> for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is: coverails; chemical resistant gloves such as butly rubber > 14 mils or natural nubber > 14 mils; and shoes plus socks.

### NON-AGRICULTURAL USE REQUIREMENTS

The requirements of this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR part 170). The "WPS" applies when this product is used to produce agricultural plants on farms, forests, or nurseries. Applicators and handlers should wear long-sleeved shirt, long pants, chemical resistant gloves, shoes with socks, and protective eyewear. Thoroughly wash face and hands with soop and waler after exposure and before eating or smoking. Launder exposed clothing before reuse. Do not allow reentry to treated areas until dusts have settled and the turfigrass or soil is dry.





This product is a turf fertilizer and a pre-emergence herbicide that provides residual control of many grass and broadleaf weeds in established turf grasses, golf courses (excluding putting greens), for sod farms, and lawns, and around landscape ornamentals, established perennials and wildflower plantings. It controls susceptible weeds by inhibiling weed seed germination and root development. Most effective weed control will be obtained when this product is activated by at least ½ inch of rainfall, inrigation, or shallow (1 to 2 inches) incorporation, prior to weed seed germination and within 14 days following application. 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. Failure to follow the directions for use and precautions on this label may result in poor weed control, crop injury, or filegal residues.

### APPLICATION DIRECTIONS

Apply uniformly with suitable calibrated application equipment. Do not apply otherwise.

### ESTABLISHED TURF

This product is a pre-emergence herbicide that, when properly applied, will control certain grass and broadleaf weeds in established turt grass and lawns. The maximum amount of material that may be applied per year is given for each turt grass species in the <u>Maximum Annual Rates</u> section of this label. Most effective weed control in turf grasses will be obtained when this product is activated by at least % inch of rainfall or irrigation prior to weed seed germination and within 14 days following application. See map for approximate crabgrass seed germination dates.

> EPA Est. No. 35512-FL-1 Page 1 of 8 Pages

### **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 cut (harvest) treated sod before 120 days after application Do not apply to newly set sod until the following year. (4) Application to furf stressed by drought, low fertility, or pest damage may result in furf 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, velvel 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 turt species. The length of time of residual pre-emergence 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. Maximum application rate of this product per calendar year

by turfgrase species (1)			
Turf Species	Lbs. Product/Acre	Lbs. a.I./Acre	
Creeping Bentgrass	260 lbs.	0.65 lbs	
Creeping Red Fescue	300 lbs.	0.75 lbs.	
Buffalograss Kentucky Bluegrass Perennial Ryegrass	400 lbs.	1.00 lbs.	
Bernudagrass (2) Bahiagrass Centipedegrass Seashore Paspalum St. Augustinegrass Tail Fescue (including turf type) Zovsia	600 lbs.	1.50 lbs.	

(1) These are the maximum rates per calendar year by species limitations. (2) May be used on newly-sprigged or plugged Bermudagrass at rates not to exceed 200 lbs. per acre. Newly-sprigged or plugged Bermudagrass stolon rooting may be temporarily retarded. Suppression only of Foxtali, Goosegrass and Rescuegrass due to reduced product rates used in sprigging situations. • Do not apply more than 300 lbs. of this product to the same area per calendar year.

- Use the 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 as specified in the Maximum Annual Rates table.

### WEEDS CONTROLLED

When used in accordance with this label, this product will provide control of the

following weeds.		•
Barnyardgrass	Henbit	Purslane, Common
Bluegrass, Annual	Itchgrass	Pusley, Florida
(Poa annua)	Johnsongrass	Rescuegrass (3)
Carpetweed	(from seed)	Shepherd's Purse (2)
Chickweed, Common	Junglerice	Signalgrass, Broadleaf
Chickweed, Mouseear (from seed)	Knotweed Kochia	Speedwell, Persian Sprangletop
Crabgrass (Large, Smooth)	Lambsquarter, Common	Spurge, Prostrate
Crowlootgrass	Lovegrass	Witchgrass
Cupgrass, Woolly	Panicum (Texas.	Woodsorrel, Yellow
Foxtails, Annual	Fall, Browntop)	(from seed)
Goosegrass (1)	Pigweed	(,

(1) In many areas a single application of 260 to 600 lbs, per acre 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 application of 260 to 400 lbs. per acre followed after 60 to 90 days by a second application at doses that would not exceed those give in the Maximum Annual Rates table. Do not exceed the maximum rate for turf grass species listed in the Maximum Annual Rates table on this label

(2) Application for Shepherd's purse should be made in tate summer, fall, or winter prior to germination.

(3) Suppression only of rescuegrass

Sequential application may be made so long as the total amount of product appli does not exceed the maximum annual application rates recommended for each turf species. All applications must be made prior to germination of the weed seeds.

### 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

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 table below for best overseeding and/or reseeding results

EPA Reg. No. 35512-LR April 20, 2004

Product Rate	Months Before Overseeding			
Lbs/Acre	a.I./Acre	Northern	Transition	Southern
200	0.50	4	4	4
260	0.65	5	4	4
300	0.75	6	5	5
320	0.80	÷	6	6
400	1.00		7	7
456	1.14		<u>,                                    </u>	9
520	1.30	•	-	10
600	1.50			12

### Application Equipment and Spreader Settings

The size and bulk density of granules in this product may vary; therefore, calibrate your granular applicator prior to application of this product. Follow directions in the owner's manual for calibrating your spreader. The settings indicated in the following table should applied to the settings indicated in the following table should applied to the settings indicated in the following table should applied to the settings indicated in the following table should applied to the settings indicated in the following table should applied to the settings indicated in the following table should applied to the settings in the settings indicated in the following table should applied to the setting setting tables applied to the setting applied to the setting tables applied to the setting applied applied to the setting applied applied to the setting applied to the setting applied appl only be used as a guide in calibrating your spreader.

	SPREADER SETT	INGS		
To apply the	recommended an	nounts of a.i./a	acre	
Which are as follows:	0.65 lb	0.75 lb	1.0 lb	1.50 lb
50 lbs. treats sq. ft.:	8,375	7,256	5,446	3,631
Spreader Settings				
Scotl's Evergreen 18*	#XX	#XX	#XX	#XX
Scott's Speedy Broadcast	#XX	#XX	#XX	#XX
Red Devil Broadcast	#XX	#XX	#XX	#XX
Republic EZ Drop 18"	#XX	#XX	#XX	*XX
Republic EZ Broadcast	#XX	#XX	#XX	#XX
Republic EZ Tretr.	#XX	#XX	#XX	#XX
Scotts R8A	#XX	#XX	#XX	#XX
Lesco New	#XX	#XX	#XX	#XX

### LANDSCAPE ORNAMENTALS INCLUDING ESTABLISHED WILD FLOWER PLANTINGS

This product may be applied for residual pre-emergency control around Omamentals as listed.

USE RATES Apply 260 to 600 lbs. per acre (5.97 lbs. to 13.77 lbs. per 1,000 sq. ft.) of landscape plants, in fall and/or spring. Use higher rates of application for longer control periods. Sequential applications may be made so long as the total amount of product applied does not exceed the maximum annual application rate of 600 lbs. per acre.

### **APPLICATION TIMING AND INFORMATION**

Apply uniformly to the surface of the soil in ornamental planting beds with a granular applicator. Calibrate your applicator to assure appropriate dosage as described above under "Use Rales", prior to application. Calibrate your applicator as described in the owner's manual. The bulk density of this product may vary; therefore, to assure that the product is applied at the rates described, you must use a calibrated applicator.

This product is a pre-emergence herbicide and will not control emerged weeds. Most effective weed control in ornamentals will be obtained when this product is activated by at least ½ inches of rainfall or irrigation, or with shallow (1 to 2 inches) mechanical incorporation, prior to weed seed germination and within 14 days following application.

Best weed control is obtained when this product is applied to soil free of clods, and debris such as leaves. Prior to application of this product, control existing vegetation by hand weeding, cultivation, or the use of an appropriate post-emergence herbicide.

### ESTABLISHED LANDSCAPE ORNAMENTALS

This product may be applied to established omamentals as a broadcast, over the top, or directed application. Irrigation or rainfall soon after application will wash residues off plant foliage and activate this product in 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, impate after application as above directed

TOLERANT ORNAMENTAL SPECIES This product will not harm most trees, shrubs, vines and flowers. The species listed here are tolerant to this product. Best results will be obtained when this product is uniformly applied to the soil surface. This product may be applied over the top of these species provided spray residue on shoots of plants is washed to the soil by over the top irrigation or by adequate rain soon after application

For Use Around Landscape Ornamentals Including established perenniais and wildflowers, as listed.		
Common Name	Scientific Name	
Fir species ** (Balsam, Fraser, Noble, etc.)	Abies sop	
Abelia: Sherwood	Abelia grandiflora	
Japanese Maple	Acer paimatum	
Norway Maple	A platanoides	
Yarrow: King Edward	Achillea, sp.	
Kiwi*	Actinidia chinensis*	
Lily-of-the-Nile (African Iily)	Agapanthus africanus Agapanthus orientalis	
Five-Leaf or Chocolate Vine	Akebia guintata	
Lady's Leek, Nodding Onion	Allium cernuum	

For Use Around Landscape C including established perennials and wildf	vrnamentals Iowers, as listed (cont'd.)
Common Name	Scientific Name
Japanese Anemone	Anemone hybrida
Aquilegia: Red and Gold	Aquilegis sp.
Vine Hill Manzanita	Arctostaphylos densifiora Arctotheca calendula
Wornwood; Silver Mound, Castle	Artemesia sp.
Aster: Bonny Blue, Purple Dome	Aster sp.
	Aster X Frikartii
Lady Fem; Fem Lady	Athrium Filiz-femina
Japanese Aucuba Fibrous Begonia: Hardy Grandis Barberry	Aucube japonica Begonia sp.
Wintergreen	Berberis gladwynensis
Barberry	B. julianae
Mentor Barberry	8. mentorensis
Japanese Barberry	B. thunbergii
Warty Barberry	B. verruculosa Remenia costificija
Snowbank	Bergenia cordifolia Boltonia asteroids
Bougainvillea	Bougainvillea spp.
Butterfly-Bush (Dward Blue); Royal Red	Buddleia davidii
Japanese Boxwood	Buxus microphylia
Weeping Bottlebrush	Callistemon viminalis
Scotch Heather	Calluna vulgans
Tussock Beliflower (While Clips)	Cempanula carpatica
Trumpet Creeper, Trumpet Flower, Madame Galen Hotlentot Fig (Ice Plant)	Campis X Tagliabuana Carpobrotus adulis
Feathery Cassia	Cassia artemisoides
Wild Lilac	Cessie arternisoloes Ceanothus rigidus
	Ceratostigma plumbagonoides
False Cypress	Chamaecyparis pisifera
	Chrysanthemum nipponicum
Clevera	Cleyera japonica
Citrus species* Coreopsis (Calliopsis): Early Sunrise, Moonbeam	Citrus spp." Coreopsis sp.
Flowening Dogwood	Corrus florida
American Dogwood	C. stolonifera
Pampas Grass	Cortaderia selloana
Cranberry Coloneasier	Cotoneaster apiculatus
Coloneasier	C. buxifolius
Bearberry Coloneasier	C. dammeri
Rockspray Coloneaster	C. microphyllus
Hawthome	Cretaegus spp.
Lucifer Italian Cypress	Crocosmie sp. Cupressus sempervirens
White Trailing Ice Plant	Delosperma alba
Cooperi Pink	Delosperma sp.
Larkspur: Blue Elf	Delphinium sp.
Dianthus: Malden Pinks "Zing"	Dianthus deltoids
Cheddar Pink	D. gratianopolitanus
Hop Bush	Dodonee viscose
Coneflower, Purple: Magnus	Echinacea purpurea
Silverberry Wintercreeper	Elaeegnus pungens Euonymus fortunei
Japanese Spindle Tree (Evergreen Euonymus)	E. japonica
Spreading Euonymus	E. kiautschovica
Japanese Aralia	Fatsia japonica
Border Forsythia	Forsythia intermedia
Weeping Forsythia	F suspensa
Greenstern Forsythia	F. viridissima
Gaillardia, Blanket Flower: "Goblin"	Gaillardia sp.
Gardenia, Cape-Jasmine,Radicans	Gardenia jasminoides Gaura sp.
Gentian	Gentiana dahurica
Cranesbilt	Geranium cineraum
Gladiokis species**	Gladiolus spp.**
Baby's Breath	Gypsophila repens
English tvy	Hedera helix
Surrose	Hellenthemum sp.
Deyiliy: Aztec Gold, Stella De Oro, Tender Love	Hemerocallis sp.
Rose of Sharon**	Hibiscus Hibiscus
Mallow: Disco Belle White	Hibiscus sp. Hibiscus rosa-sinensis
Chinese Hibiscus Hosta, Plantain Lily (Fragrant)	Hosta plantaginea
Hosta, "Searsucker"	H. Sieboldiana
	Houtluynia cordata var.
	variogata
Bigleaf Hydrangea	Hydrangea macrophylla
Chinese Holly	llex comuta
Japanese Holly; Helleri American Holly	I. crenata
American Holly Holly	I. opaca I. pernyi
Yaupon Holly; Schillings	1. vomatoria
rangeett trenty, entrontige	Inula ensifolia
Sword-Leaved Iris; Jodelsong	Iris ensata
	Iris siberica
Siberian Iris; Cabernet	Iris spp.**
Iris species** Winter Jasmine	Jasminium udifiorum
Siberian Iris; Cabernet Iris species** Winter Jasmine Chinese Juniper; Nick's Compact, Parsonnii	Jasminium udiflorum Juniperus chinesis
iris species** Winter Jasmine Chinese Juniper, Nick's Compact, Parsonnii Shore Juniper, Blue Pacific	Jasminium udiflorum Juniperus chinesis J. conferta
Iris species** Winter Jasmine Chinese Juniper; Nick's Compact, Parsonnii	Jasminium udiflorum Juniperus chinesis

For Use Around Landscape C	
Including established perennials and wildf Common Name	lowers, as listed (cont'd.) Scientific Name
Shrimp Plant	Justicia brandegeana
Crape Myrtle	Lagerstromia Indica Lagerstromia indica X
Crape Myrtle; Tuscarora	Fauriei
Weeping Lantana	Lantana montevidensis
Lavender; Munslead	Lavender sp. Leontopodium alpinum
Chinese Privet; Variegata	Ligustrum sinense
Amur Privet	L. amurense
Japanese Privet	L. japonicum L. lucidum
Glossy Privet (Waxleaf) Lily; Jazz Big Blue Lily; Turf;	Lillum sp.
Silver Mound; Evergreen Giant	Liriope muscari
Liriope, Varlegated	Liriope Muscari var. variegata
Liriope, Creeping Cardinal Flower, Indian Pink	Liriope spicata Lobelia Cardinalis
Japanese Honeysuckie	Lonicera japonica
Tatarian Honeysuckle	L. tatarica
Burgundy Loosestrife; Modern Pink	Loropetalum chinense Lythrum sp.
Magnolia species"	Magnolia spp.**
Ice Plani	Maleophora luteola
Crabapple* Yaku Jima, Silberfeder	Melus sp.* Miscenthus sinensis
Heavenly Bamboo	Nandina domestica
Narcissus species**	Narcissus sop.**
Oleander	Nerium oleander Olea europea*
Olive* Mondo Grass	Ophiopogon japonicus
Osmenthus (False Holly): Gulf Tide	Osmanthus heterphyllus
Trailing African Daisy	Osteospermum fruticosum
Sourwood Tree Peony	Oxydendrum arboreum Paeonia suffruticosa
Fountain Grass (Dwarf)	Pennisetum setaceumi
	Perovskia atriplicifolia
Avocado* Frasier's Pholinia (Redtip)	Persea americana Photinia fraseri
Dragonheed, False; Vivid	Physotegia Viginiana
Spruce species** (Colorado, Blue, Norway, etc.)	Picea spp.**
Lily-of-the-Valley Bush	Pieris japonica
Calabrian Pine	Pinus brutia P. canariensis
Slash Pine	P. elliottii
Aleppo Pine	P. halepensis
Austrian Pine	P. nigra P. pelustrus
Monterey Pine	P. radiata
Japanese Black Pine	P. thunbergiana
Eastern White Pine	P. strobus P. sylvestris
Scotch Pine	P. taeda
Virginia Pine	P. virginiana
Pistachio*	Pistachio sp.*
Queensland Pittosporum Japanese	Pittosporum rhombifolium P. tobira
Pittosporum Japanese Yew	Podocarpus macrophylius
English Laurel	Prunus laurocerasus
Arnond, Apricot, Nectarine, Peach, Plum & Prune*	Prunus sp.*
Douglas Fir** Firethom (Scarlet)	Pseudotsuga menziesii** Pyracantha coccinee
Firethom	P. fortuneana
Firethom	P. koidzumii
Bradford Pear sp. Oak, Shumard's Red	Pyrus sp. Quercus Shumardii
Oak species	Quercus snumarox
Indian Hawthome	Rephiolepsis indice
Yedda Hawthom	Raphiolepsis umbellata
Coral Bells, Delaware Valley While, Flame Creeper, Formosa, Girard Crimson, George L. Tabor, Hino-	Rhododendron (including Azales)
crimson, PJM, Roseum Elegans, Wakelebisu, White	
Gumbo	Rosa banksiae*
Lady Bank's Rose*	Commarine affiniantiat
Lady Bank's Rose" Rosemary"	Rosmarinus officinalis*
Lady Bank's Rose*	Rudbeckia sp. Santolina, virens
Lady Bank's Rose* Rosemany* Black-Eyed Susan; Goldstrum Santolina Santolina Savitrage; Purple Dome	Rudbeckla sp. Santolina, virens Saxifraga sp.
Lady Bank's Rose* Rosemany* Black-Eyed Susan; Goldstrum Santolina Santolina Savifrage; Purple Dome Pincushion Flower	Rudbeckia sp. Santolina, virens Saxifraga sp. Scabiosa sp.
Lady Bank's Rose* Rosemary* Black-Eyed Susan; Goldstrum Santolina Saxifrage; Purple Dome Pincushion Flower Stonecrop	Rudbeckla sp. Santolina, virens Saxifraga sp. Scabiosa sp. Sedum album
Lady Bank's Rose* Rosemany* Black-Eyed Susan; Goldstrum Santolina Saxifrage; Purple Dome Pincushion Flower Stonecrop Stonecrop; Lidakense Stonecrop	Rudbeckia sp. Santolina, virens Saxifraga sp. Scabiosa sp.
Lady Bank's Rose* Rosemany* Black-Eyed Susan; Goldstrum Santolina Saxifrage; Purple Dome Pincushion Flower Stonecrop Stonecrop Stonecrop Stonecrop Stonecrop Stonecrop Stonecrop	Rudbeckla sp. Santolina, virens Saxifraga sp. Scabiosa sp. Sedum album Sedum cauticola Sedum dayphyllum Sedum spunium
Lady Bank's Rose* Rosemary* Black-Eyed Susan; Goldstrum Santolina Sautinage; Purple Dome Pincushion Flower Stonecrop Stonecrop Stonecrop Stonecrop Stonecrop Stonecrop; Udakense Stonecrop; Oragon's Blood Spirea: Anthony Waterer	Rudbeckla sp. Santolina, virens Saxifraga sp. Scabiosa sp. Sedum album Sedum cauticola Sedum dasyphyllum Sedum spurium Spiraea Bumaida
Lady Bank's Rose* Rosemany* Black-Eyed Susan; Goldstrum Santolina Saxifrage; Purple Dome Pincushion Flower Stonecrop Stonecrop; Udakense Stonecrop; Udakense Stonecrop; Dragon's Blood Spirea: Anthony Waterer Australian Brushcherry	Rudbeckla sp. Santolina, virens Saxifraga sp. Scabiosa sp. Sedum album Sedum cauticola Sedum dasyphyllum Sedum spunium Spiraea Burnakla Spiraea Burnakla Spiraea Burnakla
Lady Bank's Rose* Rosemany* Black-Eyed Susan; Goldstrum Santolina Sautinage; Purple Dome Pincushion Flower Stonecrop Stonecrop Stonecrop Stonecrop Stonecrop; Udakense Stonecrop; Dragon's Blood Stonecrop; Dragon's Blood Spirea: Anthony Waterer	Rudbeckla sp. Santolina, virens Saxifraga sp. Scabiosa sp. Sedum album Sedum cauticola Sedum dasyphyllum Sedum spurium Spiraea Bumaida
Lady Bank's Rose* Rosemany* Black-Eyed Susan; Goldstrum Santolina Saxifrage; Purple Dome Pincushion Flower Stonecrop Stonecrop Stonecrop Stonecrop; Lidakense Stonecrop Stonecrop; Dragon's Blood Spirea: Anthony Waterer Australian Brushcherny Japanese Yew Yew Germander	Rudbeckla sp. Santolina, virens Saxifraga sp. Scabiosa sp. Sedum album Sedum cauticola Sedum dasyphyllum Sedum spurium Spiraea Burnalda Syzygium paniculatum Taxus cuspidata T. media Teucrium sp.
Lady Bank's Rose* Rosemany* Black-Eyed Susan; Goldstrum Santolina Saxifrage; Purple Dome Pincushion Flower Stonecrop Stonecrop; Lidakense Stonecrop; Dragon's Blood Spirea: Anthony Waterer Australian Brushcherry Japanese Yew Yew Germander Meedow Rue	Rudbeckla sp. Santolina, virens Saxifraga sp. Scabiosa sp. Sedum album Sedum cauticola Sedum dasyphyllum Sedum spurium Spiraea Burnalda Syzygium paniculatum Taxus cuspidata T. media Teucrium sp. Thalictrum dipterocarpum
Lady Bank's Rose* Rosemany* Black-Eyed Susan; Goldstrum Santolina Saxifrage; Purple Dome Pincushion Flower Stonecrop Stonecrop Stonecrop; Lidakense Stonecrop; Dragon's Blood Spirea: Anthony Waterer Australian Brushcherny Japanese Yew Yew Germander	Rudbeckla sp. Santolina, virens Saxifraga sp. Scabiosa sp. Sedum album Sedum cauticola Sedum dasyphyllum Sedum spurium Spiraea Burnalda Syzygium paniculatum Taxus cuspidata T. media Teucrium sp.

•

Γ

Tulip species	Tulips app.
Veronice, Speedwell; Sunny Border	Veronice sp.
Japanese Vibumum	Viburnum japonicum
Sweet Viburnum	V. odoratissimum
Japanese Snowball	V. plicetum
Cenery Island Viburnum	V. rigidum
Arrow wood Vibumum	V. auspensum
Leurustinus	V. tinus
Cranberry Bush	V. trioblum
Leetherleef Viburnum	V. wright#
Greater Periwinkle, Vinca	Vince major
Common Periwinkle, Vinca	Vince minor
Grape'	Vitis sp.*
Old Fashioned Weigela	Weigele floride
Spenish Bayonet, Yucca	Yucce eloitolie
Adam's Needle, Yucca	Y. Mementose

"Do not use on food producing trees, vines or plants

Not for use on container grown plants.

# **STORAGE & DISPOSAL**

Do not contaminate water, food or feed by storage or disposal. STORAGE: Store in original container away from other fertilizer, feed, or

foodstuffs and separated from other pesticides. PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Do not reuse empty bag. Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or at an incineration facility or, if allowed by State and local authorities, by burning locally. If burned, stay out of smoke.

If product is spilled, sweep up and use as per label instructions or dispose of as indicated above.

## **GUARANTEED FERTILIZER ANALYSIS X-X-X**

Total Nitrogen (N)*	%
x.xx% Nitrate Nitrogen	
x.xx% Water Soluble (and/or Urea) Nitrogen	
x.xx% Water Insoluble Nitrogen	
Available Phosphate (P2O5) X.XX	%
Soluble Potash (K2O)	
Magnesium (Mg)	%
x.xx% Water Soluble Magnesium (Mg)	
Boron (B)	<del>%</del>
Total Copper (Cu)	
x.xx% Water Soluble Copper (Cu)	
Total Iron (Fe)	%
x.xx% Water Soluble Iron (Fe)	
Total Manganese (Mn)	%
x.xx% Water Soluble Manganese (Mn)	
Molybdenum (Mo)	%
Total Zinc (Zn)	
x.xx% Water Soluble Zinc (Zn)	

Derived from .....

\*x.xx% slowly available nitrogen from ...

Chlorine (CI), not more than x.xx%.

F387

CONDITIONS OF SALE & WARRANTY Read the entire Directions for Lise, Conditions, Disclaimer of Warranties, and Limitation of Liability before using this product. If the isome are not acceptable, return the unopened container at once. By using this product, user and buyer accept the following Conditions, Disclaimer of Warranties, and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and should be followed carefully. However it is impossible to similate all risks associated with the use of this product, injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials. or the manner of use or application, all of which are beyond the control of Howard Fertilizer & Chemical Co., Inc. All such risks shall be assumed by the user or buyer. DISCLAIMER OF WARRANTIES: There are no warranties express or implied, of merchantability or of fitness for a particular purpose or otherwise, which extend beyond the statements made on this label. No agent of Howard Fertilizer & Chemical Co., Inc. is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. Howard Fertilizer & Chemical Co., inc. disclaims any liability whatsoever for special, incidental, or consequential damages resulting from the use or handling of this product.

EPA Reg. No. 35512-LR April 20, 2004

LIMITATION OF WARRANTIES: The exclusive remedy of the user or buyer for any and all losses, injuries or damages reacting from the use or handling of this product, whether in contract warranty, lort, negligence, strict liability or otherwise, shall not exceed the purchase price, or at Howard Fertilizer & Chemical Co., inc.'s option, the replacement of the product.

ACCEPTED with COMMENTS				
in EPA	Letter			
SEP	1	2004		

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.

35512-51

[ADDENDUM LABEL – RESIDENTIAL USE ONLY]

# TURF PRIDE<sup>®</sup> FERTILIZER With 0.25% PRODIAMINE

# PRE-EMERGENCE HERBICIDE

For pre-emergence control of weed grasses and broadleaf weeds in established residential lawns and ornamental landscapes, including established perennials and wildflower plantings.

.0.25%

.99.75%

ACTIVE INGREDIENT: Prodiamine\*..... OTHER INGREDIENTS:..... Total .....

\* (CAS No. 2909-21-2)

NET WT 25 POUNDS (11.4 kg)

READ ENTIRE LABEL BEFORE USING

# KEEP OUT OF REACH OF CHILDREN CAUTION

## FIRST AID

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 emergency medical treatment information.

If swallowed:	<ul> <li>Call poison control center or doctor immediately for treatment advice.</li> <li>Have person sip a glass of water if able to swallow.</li> <li>Do not induce vomiting unless told to do so by the poison control center or doctor.</li> <li>Do not olve anything by mouth to an unconscious person.</li> </ul>
l' in Eyes:	<ul> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes.</li> <li>Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Call a poison control center or doctor for treatment advice.</li> </ul>
if on skin or clothing:	Take off contaminated clothing,     Rinse skin immediately with plenty of water for 15-20 minutes,     Call a poison control center or doctor for treatment advice.
if inhaied:	Move person to fresh air.     If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.     Call a poison control center or doctor for further treatment artificie

# **PRECAUTIONARY STATEMENTS**

HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION: Causes moderate eye injury (imitation). Harmful if inhaled or absorbed through the skin, Avoid contact with skin, eyes, or dothing. Avoid breathing dust. Wash thoroughly with scep and water after handling. Prolonged or frequent repeated skin contact while handling the meterial may cause allergic reactions in some individuals.

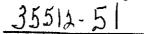
Wear long sleeved shirt, long pants, chemical resistant gloves, shoes plus socks, and a dust mask. Wash hands before eating, drinking, chewing gum, using lobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

## ENVIRONMENTAL HAZARDS

This product has low solubility in water. At the limits of solubility, this product is not loxic to fish. However at concentrations above the level of water solubility, it may be toxic to fish. Do not apply directly to water. Drift and runoff from treated areas may be hazardous to aquatic organisms in adjacent sites. Do not contaminate water when disposing of equipment washwaters.

EPA Reg. No. 35512-LR April 20, 2004 Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.

ACCEPTED with COMMENTS The EPA Letter Dated 2004



## **DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Not for use in commercial greenhouses, nurseries, on sod farms or grass grown for seed.

For residential use only.



Approximate Dates of Crabgrass Germination Northern Zone After May 10 Transitional Zone After Mar, 20 Upper Southern Zone After Mar, 20 Southern States Jan 1 to Mar, 20

This product is a turf fertilizer and a pre-emergence herbicide that provides residual control of many grass and broadleaf weeds in established residential lawns and around landscape ornamentals, established perennials and wildflower plantings. It controls susceptible weeds by inhibiting weed seed germination and root development. Most effective weed control will be obtained when this product is activated by at least ½ inch of rainfell, Imgation, or shallow (1 to 2 inches) incorporation, prior to weed seed germination and within 14 days following application. Do not graze or feed domestic animals forage cut from areas treated with this product. Failure to follow the directions for use and precautions on this label may result in poor weed control, crop injury, or illegal residues.

## APPLICATION DIRECTIONS

Apply uniformly with suitable calibrated application equipment. Do not apply otherwise.

### **ESTABLISHED TURF**

This product is a pre-emergence herbicide that, when properly applied, will control certain grass and broadleaf weeds in established turf grass and iawns. The maximum amount of material that may be applied per year is given for each turf grass species in the <u>Maximum Annual Rates</u> section of this label. Most effective weed control in turf grasses will be obtained when this product is activated by at least ½ inch of rainfall or infgation prior to weed seed germination and within 14 days following application. See map for approximate 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 seedings 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 apply to newly set sod until the following year. (4) Application 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 areas where dichordra. cotorial bentgrass. (evievt 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 pre-emergence weed control provided by this product is related to the rate applied.

> EPA Est. No. 35512-FL-1 Page 5 of 8 Pages

### 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.

Maximum application rate of this product per calendar year
hu tuffennen emellen (d)

Turf Species	Los. Product/1,000 ft
Creeping Bentgrass	6 lbs
Creeping Red Fescue	7 lbs
Buffalograss Kentucky Bluegrass Perennial Ryegrass	9 lbs
Bermudagrass (2) Bahiagrass Centipedegrass Seashore Paspalum St. Augustinegrass Tall Fescue (Including turf type) Zoysia	14 lbs

These are the maximum rates per calendar year by species limitations.
 May be used on nawly-sprigged or plugged Bermudagrass at rates not to exceed <u>4.5 lbs</u>, per <u>1</u>,000 ft<sup>2</sup>. Newly-sprigged or plugged Bermudagrass stolen rooting may be temporarily retarded. Suppression only of Fostall, Gooleagrass and Rescuegrass due

to reduced product rates used in sprigging situations. . Do not apply more than 14 lbs. of this product to the same 1,000 ft<sup>2</sup> area per

calendar year.

 Use the 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 as specified in the Maximum Annual Rates table.

### WEEDS CONTROLLED

When used in accordance with this label, this product will provide control of the

Barnyardgrass	Henbit	Purslane, Common
Bluegrass, Annual	Itchgrass	Pusley, Fiorida
(Poa ennue)	Johnsongrass	Rescuegrass (3)
Carpetweed	(from seed)	Shepherd's Purse (2)
Chickweed, Common	Jungierice	Signalgrass, Broadleaf
Chickweed, Mouseear	Knotweed	Speedwell, Persian
(from seed)	Kochia	Sprangletop
Craborasa (Large, Smooth)	Lambsquarter, Common	Spurge, Prostrate
Crowfootgrass	Lovegrass	Witchgrass
Cupgrass, Woolly	Panicum (Texas,	Woodsorrel, Yellow
Foxtalis, Annual	Fall, Browntop)	(from seed)
Goosegrass (1)	Pigweed	

(1) In many areas a single application of 6 to 14 lbs. per 1,000 ft<sup>2</sup> will control goosegrass. However, under heavy goosegrass presure end/or an extended growing seeson, most effective weed control may be obtained by making an initial application of 6 to 9 tbs. per 1,000 ft<sup>2</sup> followed after 60 to 90 days by a second application at doses that would not exceed those give in the Maximum Annual Rates table. Do not exceed the maximum rate for turf grass species listed in the Maximum Annual Rales table on this label.

(2) Application for Shepherd's purse should be made in late summer, fall, or winter prior to cermination

(3) Suppression only of rescuegrass.

Sequential application may be made so long as the lotal amount of product applied does not exceed the maximum annual application rates recommended for each turf species. All applications must be made prior to germination of the weed seeds.

### WHEN TO APPLY AFTER OVERSEEDING TURF

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

WHEN TO OVERSEED AFTER APPLICATION This product will inhibit the germination of furf species if overseeded too soon after application. Follow rates and intervals in the table below for best overseeding and/or reseeding results.

Application Equipment and Sonader Settings The size and bulk density of granules in this product may vary; therefore, calibrate your granular applicator prior to application of this product, Follow directions in the owner's manual for calibrating your spreader. The settings indicated in the following table should only be used as a guide in calibrating your spreader.

	PREADER SETT			
To apply the recom	mended amounts	of product pe	er 1,000 ft <sup>2</sup>	
Which are as follows:	6 lbs	7 lbs	9 lbs	14 lbs
25 lbs. treats sq. fl.:	4,166	3,572	2,778	1,785
Spreader Settings				
Scott's Evergreen 18"	#XX	#XX	#XX	#XX
Scott's Speedy Broadcast	#XX	#XX	#XX	#XX
Red Devil Broadcast	#XX	#XX	#XX	#XX
Republic EZ Drop 18"	#XX	#XX	#XX	#XX
Republic EZ Broadcast	#XX	#XX	#XX	#XX
Republic EZ Trctr.	#XX	#XX	#XX	#XX
Scotts R8A	#XX	#XX	#XX	#XX
Lesco New	#XX	#XX	#XX	#XX

EPA Reg. No. 35512-LR April 20, 2004

Product Rate	Months Before Overseeding			
	Northern	Transition	Southern	
4.5	4	4	4	
6	5	4	4	
7	6	5	5	
7,4	- -	6	6	
9	-	7	7	
10.5	-	-	9	
12	•	-	10	
14	•		12	

### LANDSCAPE ORNAMENTALS INCLUDING ESTABLISHED WILD FLOWER PLANTINGS

This product may be applied for residual pre-emergence control around Ornamentals as listed.

### USE RATES

Apply 6 to 14 lbs. per 1.000 ft<sup>2</sup> of landscape plants, in fall and/or spring. Use Nigher rates of application for longer control periods. Sequential applications may be made so long as the total amount of product applied does not exceed the maximum annual application rate of 14 lbs. per 1,000 ft<sup>2</sup>

### **APPLICATION TIMING AND INFORMATION**

Apply uniformly to the surface of the soil in ornamental planting beds with a granular applicator. Calibrate your applicator to assure appropriate dosage as described above under "Use Rates", prior to application. Calibrate your applicator as described in the owner's manual. The bulk density of this product may vary; therefore, to assure that the product is applied at the rates described, you must use a calibrated applicator.

This product is a pre-emergence herbicide and will not control emerged weeds. Most effective weed control in ornamentals will be obtained when this product is activated by at least ½ inches of rainfail or intgation, or with shallow (1 to 2 inches) mechanical incorporation, prior to weed seed germination and within 14 days following application.

Best weed control is obtained when this product is applied to soil free of clods, weeds, and debris such as leaves. Prior to application of this product, control existing regetation by hand weeding, cultivation, or the use of an appropriate post-emergence herbicide.

### ESTABLISHED LANDSCAPE ORNAMENTALS

This product may be applied to established ornamentals as a broadcast, over the top, or directed application. Infigation or reinfall soon after application will wash residues off plant foliage and activate this product in 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. Imgate after application as above directed.

### **TOLERANT ORNAMENTAL SPECIES**

This product will not harm most trees, shrubs, vines and flowers. The species listed here are tolerant to this product, Best results will be obtained when this product is uniformly applied to the soil surface. This product may be applied over the top of these species, provided spray residue on shoots of plants is washed to the soil by over the top imigation or by adequate rain soon after application.

For Use Around Landscape Ornamentals including established perennials and wildflowers, as listed.		
Common Name	Scientific Name	
Fir species** (Balsam, Fraser, Noble, etc.)	Ables spp**	
Abelia: Sherwood	Abelia grandiflora	
Japanese Maple	Acer palmatum	
Norway Maple	A. platanoides	
Yarrow: King Edward	Achilea, sp.	
Khwi*	Actinidia chinensis*	
Lily-of-the-Nile (African lily)	Agapanthus africanus Agapanthus orientalis	
Five-Leaf or Chocolate Vine	Akebia guintata	
Lady's Leek, Nodding Onion	Allium cemuum	
Japanese Anemone	Anemone hybrida	
Aguilegia: Red and Gold	Aquilegia sp.	
Vine Hill Manzanita	Arctostaphylos densiflora	
Cape Weed	Arctotheca calendula	
Wormwood; Silver Mound, Castle	Artemesia sp.	
Aster: Bonny Blue, Purple Dome	Aster sp. Aster X Frikartii	

For Use Around Landscape C Including established perennials and wildf	Drnamentals Iowers, as listed, (cont'd.)
Common Name	Scientific Name
Lady Fem; Fem Lady	Athrium Filiz-femina
Japanese Aucuba Fibrous Begonia: Hardy Grandis Barberry	Aucuba japonica
Wintergreen	Begonia sp. Berberis gladwynensis
Barberry	B. julianae
Mentor Barberry	8. mentorensis
Japanese Barberry	B. thunbergii
Warty Barberry	B. verruculosa Bergenia cordifolia
Snowbank	Boltonia asteroids
Bougainvillea	Bougainvillea spp.
Butterfly-Bush (Dward Blue); Royal Red	Buddleia davidii
Japanese Boxwood	Buxus microphylla Callistemon viminalis
Weeping Bottlebrush Scotch Heather	Calluna vulgaris
Tussock Bellflower (White Clips)	Campanula carpatica
Trumpet Creeper, Trumpet Flower, Madame Galen	Campis X Tagliabuana
Hottentot Fig (Ice Plant)	Carpobrotus edulis
Feathery Cassia Wild Lilac	Cassia artemisoides Ceanothus rigidus
THU LIBC	Ceretostigma plumbagonoides
Faise Cypress	Chamaecyparis pisifera
	Chrysanthemum nipponicum
Clevera	Clevers japonica
Citrus species* Coreopsis (Calliopsis): Early Sunrise, Moonbeam	Citrus spp.* Coreopsis sp.
Flowering Dogwood	Comus fiorida
American Dogwood	C. stolonifera
Pampas Grass	Cortaderia selloana
Cranberry Cotoneaster	Cotoneaster apiculatus
Coloneaster	C. buxilolius
Bearberry Cotoneaster	C. demmeri C. microphyllus
Rockspray Coloneaster Hawthome	C. microphysius Cretaegus spp.
Lucifer	Crocosmia sp.
Italian Cypress	Cupressus sempervirens
White Trailing Ice Plant	Delosperma alba
Cooperi Pink	Delosperma sp.
Larkspur: Blue Elf	Delphinium sp.
Dianthus: Maiden Pinks "Zing" Cheddar Pink	Dianthus deltoids D. gratianopolitanus
Hop Bush	Dodonea viscose
Coneflower, Purple; Magnus	Echinacea purpurea
Silverberry	Elaeagnus pungens
Wintercreeper	Euonymus fortunei
Japanese Spindle Tree (Evergreen Euonymus)	E. japonica
Spreading Euonymus	E. kieutschovice Fatsie japonice
Japanese Aralia Border Forsythia	Forsythia intermedia
Weeping Forsythia	F. suspense
Greenstern Forsythia	F. viridissima
Gaillardia, Blanket Flower: "Goblin"	Gellardia sp.
Gardenia, Cape-Jasmine, Radicans	Gardenia jasminoides Gaura sp.
Gentian	Gaura sp. Gentiana dahurica
Cranesbill	Geranium cinereum
Gladiolus species**	Gladiolus spp.**
Baby's Breath	Gypsophila repens
English Ivy	Hedera helix
Sunrose	Hellanthemum sp.
Daylity: Aztec Gold, Stella De Oro, Tender Love	Hemerocallis sp. Hibiscus
Mailow: Disco Belle White	Hibiscus sp.
Chinese Hibiscus	Hibiscus rosa-sinensis
Hosta, Plantain Lily (Fragrant)	Hoste plantaginea
Hosta, "Searsucker"	H. Sieboldiana
	Houttuynia cordata var. variegata
Bigleaf Hydrangea	Hydrangea macrophylla
Chinese Holly	llex comute
Japanese Holly; Helleri	I. crenata
American Holly	1. opeca
Holly	I. pemyi
Yaupon Holly; Schillings	1. vomatoria Inuta ensitolia
Sword-Leaved Iris; Jodelsong	Inula ensilolia Iris ensata
Siberian Iris; Cabernet	Iris siberica
Ina species**	Iris spp.**
Winter Jasmine	Jasminium udiflorum
Chinese Juniper; Nick's Compact, Parsonnii	Juniperus chinesis
Shore Juniper; Blue Pacific	J. conferta
Parsoni	J. davurca
Creeping Juniper	J. horizontalis
Walnut*	Juglans sp. Justicia brandegeana
synnerisµt T100416	Lagerstromia
	Indica Lagerstromia indica X
Crape Myrtle	
Crape Myrtle Crape Myrtle; Tuscarora	Fauriei
Crape Myrile; Tuscarora Weeping Lantana	Lantana montevidensis
Crape Myrtle: Tuscarora	the second se

Chinese Privet: Vanegata Chinese Privet: Vanegata L gustnum sinense Anur Privet L japoneum Gossy Privet (Wadeel) L, Japoneum Gossy Privet (Wadeel) L, L, Japoneum Gossy Privet (Wadeel) L, Japoneum L, Japoneu		Scientific Name
Arrur Frivet     L. ammense       Jappanese Privet     L. Jacoburum       Glossy Privet (Wasteel)     L. Accolum       Livy, Jazz 200 Bue Luy, Turt:     Lilling my privet       Sherr Mound, Evergreen Glant     Liribop muscart ar variega       Lipope, Variegated     Liribop muscart ar variega       Lipope, Creaping     Lobelia Cardinalis       Japanese Priversuckie     Lobelia Cardinalis       Japanese Archarsuckie     Lobelia Cardinalis       Japanese Archarsuckie     Lobelia Sponta       Gradinal Flower, Induct     Maleophora Iuroda       Gradinal Flower, Induction     Maleophora Iuroda       Grabopter     Maleophora Iuroda       Grabopter     Maleophora Iuroda       Grabopter     Maleophora Iuroda       Cabender     Maleophora Iuroda       Grabopter     Maleophora Iuroda       Cabender     Ophologogon Japonicus       Camarithus Artas Resource     Narcisus Spectra       Surve appeedre     Ophologogon Japonicus       Ca		
jaganese Privel L. Jeponicum Gossy Privet (warken) L. L. Jebonikum Lify, Jazz Big Blue Lify, Turki Lifope, Creeping Lifope, Creeping		
Glossy Privet (Wasteen)       L. Lucidum         Ling, Jazz Bg Bue Liv, Turi,       Lillion my.         Silver Mound, Evergreen Giant       Lirispe muscant ar variega         Linge, Creeping       Lirispe Muscant varier variega         Cardinal Flower, Indian Pink       Lobbite Cardinalis         Signamese Honerysuckie       Linter Cardinalis         Dannese Honerysuckie       Linter Cardinalis         Dannese Honerysuckie       Linter Cardinalis         Cordentific Modern Pink       Lybbite Spc."         Magnola species"       Malexphora lucides         Magnola species"       Malexphora lucides         Variassi Species"       Narcissus species"         Variassi Species"       Narcissus species"         Obred"       Orde europee"         Okando Grass       Opsiggeon/aponkus         Survood       Opydendrum athoreum         Sourwood       Opydendrum athoreum         Dired"       Odecosporture         Sourwood       Opydendrum athoreum         Sourwood       Opydendrum athoreum         Sour		
Lip, Jazz Big Blue Lily, Turt:         Likino sp.           Linope, Varegaled         Likipoe Muscari var varega           Linope, Varegaled         Likipoe Muscari var varega           Linope, Varegaled         Likipoe Muscari var varega           Linope, Varegaled         Linope Sociale           Linope, Varegaled         Londere Bisonica           Landan Honeysuckle         Lonzestiele           Landan Honeysuckle         Lonzestiele           Landan Honeysuckle         Lonzestiele           Landan Honeysuckle         Lonzestiele           Landan Honeysuckle         Lindere Bisonica           Carelant Sp.         Magnolis spo."           Variau Jima, Siberleder         Malas Sp."           Variaus Siberleder         Malas Sp."           Variaus Siberleder         Narcisus Sports           Variaus Schwitz         Ophicopagon Japonicus           Divet         Odes curpose"           Morka Grass         Ophicopagon Japonicus           Soureador         Perosis autificiosa           Divet (Sats (Dwarf)         Perosis autificiosa           Soureador         Perosis autificiosa           Soureador         Perosis autificiosa           Soureador         Perosis auterosis           Soureador		
Siker Mound, Evergreen Glant Liriope, Variageted Liriope, Variageted Liriope, Variageted Liriope, Warsard variage Liriope, Creeping Liriope, Creeping Liriope, Creeping Liriope, Variageted Lobbet Evariation Lobb		
Lingo, Varegated         Lingo Muscan var. varega           Lingo, Cresping         Lingo Special           Cardinal Flower, Indian Pink         Lobelia Cardinalis           Talanian Honeysuckle         Lonzentalis           Danganeb Honeysuckle         Lonzentalis           Dageneb Honeysuckle         Lonzentalis           Dageneb Honeysuckle         Lonzentalis           Dageneb Honeysuckle         Lonzentalis           Cardinal Species*         Magnolis spc.**           Wagnolis spc.**         Magnolis spc.**           Variasus Species*         Macha Sp.**           Variasus Spc.**         Marchias Sinnsis           Variasus Spc.**         Narcisus Spc.**           Demantinus (False Hotity): Gulf Tide         Cartinal for Spc.**           Demantinus (False Hotity): Gulf Tide         Cartinal for Spc.**           Souradod         Opydendrum arboreum fullcosum           Souradod         Provisia affrictoria           Vocado*         Persea americana           Tegeris Pronia         False: Word           Souradod         Provisia affrictoria           Vocado*         Persea americana           Tegeris Contana (Redup)         Phoria false: Moria           Pronia (Redup)         Phoria false: Moria	Silver Mound; Evergreen Giant	Liriope muscari
Lingo, Creeping       Linkope spocale         Cardinal Flower, Ildian Pink       Lobbite Cardinalis         Japanese Honeysuckle       Lintrake         Burgundy       Lithtum sp.         Codessiniler, Modern Pink       Lithtum sp.         Maprola spoces*       Maleophora lunoca         Cardbard Fine       Maleophora lunoca         Cardbard Fine       Maleophora lunoca         Garlant I       Maleophora lunoca         Variant Sing Africa Maleophora lunoca       Marcissus spoint         Variant Sing Africa Maleophora lunoca       Ophispogon laponkus         Orenatives Singer Maleophora lunoca       Ophispogon laponkus         Daranthus Africase Holy: Culf Tide       Oamanthus heterphylics         Fire Peory       Peerosise antificasia         Surgensed Blachophora lunoca       Ophispogon	Linope, Variegated	Linope Muscari var. variegata
Cardinal Flower, Indian Pink         Lobelie Cardinalis           Iganases Honeysuckle         Lonkores japonice           Iganases Honeysuckle         Litterice           Loosentifa: Modem Pink         Lythrum sp.           Loosentifa: Modem Pink         Lythrum sp.           Crabappiel"         Malsophora Lucola           Advantases         Malsophora Lucola           Crabappiel"         Malsophora Lucola           Arcissus Spott         Malsophora Lucola           Variasus Scotes"         Nardina domestica           Variasus Scotes"         Nardina domestica           Variasus Scotes"         Nardina domestica           Variasus Class Spott         Nardina domestica           Variasus Class Spott         Opticopogn japonicus           Diver         Obte europee"           Obte Scotes         Opticopogn japonicus           Variasus Class Spott         Perovisia atripicatia           Variasus Class Spotter         Perovisia atripicatia           Variasus Class Spotter         Perovisia atripicatia           Variasus Class Spotter         Provisia atripicatia           Variasus Class Spotter         Provisia atripicatia           Variasus Class Spotter         Provisia atripicatia           Variasus Class Spotter         Pre	Linlope, Creeping	Liriope spicata
japanse Honeysuckie Lonkors Japonica Takarian Honeysuckie L. Laterice Burgundy Loosestrifie: Modern Pink Upthorm 50. Adepondia species** Megnolia spo.** Adepondia species** Megnolia spo.** Adepondia domestica Narcissus species** Narcissus species** Otere europes* Vendo Grass Damenthus (False Holly): Gulf Tide Oarenanthus Infrascontin Free Peony Souncod Dapodentum atoresum Free Peony Souncod Perses americana Free Peony Souncod Perses americana Perses americana Perses americana Perses americana Provisitia (Radity) Photinia fraseri Provisitia (Radity) Photinia fraseri Provisitia (Radity) Photinia fraseri Provisitia (Radity) Photinia (Radity) Photinia fraseri Provisitia (Radity) Photinia fraseri Provisitia (Radity) Photinia fraseri Provisitia (Radity) Photinia fraseri Photinia (Radity) Photinia fraseri Photinia (Radity) Photinia fraseri Photinia (Radity) Photinia (Radity) Photinia fraseri Photinia (Radity) Photinia fraseri Photinia fraseri	Cardinal Flower, Indian Pink	Lobelia Cardinalis
Tatarian Honeysuckle         L. Itaterice           Dozestific, Modem Pink         Lyfnum sp.           Loosestific, Modem Pink         Lyfnum sp.           Bargnolla species**         Meteophora Lutacia           Carebopte!         Meteophora Lutacia           Arcsus species**         Meteophora Lutacia           Carebopte!         Meteophora Lutacia           Marcsus species**         Nandra domestica           Varcsus species**         Nardina domestica           Oter andre         Nerkinn oleander           Dive*         Ote surgoes*           Avarcsus species**         Nardina domestica           Demanthus (Faise Holty): Gut Tide         Commanthus heterphylius           Damanthus (Faise Holty): Gut Tide         Opticopogn (aponicus           Sourwood         Opydendrum aboresem           Sourwood         Opticopogn (aponicus           Sourwood         Opt	Japanese Honeysuckle	
Burgundy         Loropetaturm chinense           Desestific, Modern Pink         Lyfthurm sp.           Magnolia speces**         Magnolia spp.**           Crabapple*         Melso sp.**           Taku Jima, Silberfeder         Melso sp.**           Genernt         Melso sp.**           Variasus speces**         Nandina domestica           Variasus speces**         Nandina domestica           Variasus speces**         Nandina domestica           Variasus speces**         Nancisus speces*           Olive*         Olive surgopes*           Wondo Grass         Ophilopogen Japonicus           Darmenthus (Faise Holty): Gulf Tide         Carmenthus Interphylius           Surwood         Oxydendrum arboreum           Tree Paony         Peronies suffituicosa           Surgonhead, Faise: Vivid         Prostel auffituicosa           Varoado*         Peroseia suffituicosa           Surgonhead, Faise: Vivid         Prostel auffituicosa           Surgonhead, Faise: Vivid         Prostel auffituina           Spruce spaces**         Protina fraseri <td></td> <td>L. tatarica</td>		L. tatarica
Megnolia species**         Megnolia species**           Cos Plant         Melus sp.**           Craboppie*         Miscanthus sinensis           Craboppie*         Miscanthus sinensis           Crabultine, Silberteder         Miscanthus sinensis           Claverer         Narcissus species**           Dine*         Orie europea*           Vendo Grass         Ophiopogon igeonicus           Damenthus (False Holly): Gulf Tide         Oarmenthus Interphyllus           Crass (Damit Tide         Oarmenthus Interphyllus           Sourwood         Oxydenifium andoreum           Tree Peony         Peonie sufficiolasum           Sourwood         Oxydenifium andoreum           Persea americanae         Persea americanae           Trepsites Tholina (Reditp)         Photnia fraseri           Digonihed, False, Vind         Physites bulk           Spruce apecies** (Colorado, Blue, Norway, etc.)         Pices app.**           Lyrod-the-Valley Bush         Perse agonites           Sate Prine         Picalistis           Sate Prine         Picalistis<	Burgundy	
Meteophore luteole           Crabepple*         Melius sp.*           Trabepple*         Melius sp.*           Arcrisus speces         Nandra domestica           Arcrisus speces*         Nandra domestica           Arcrisus speces*         Nardina domestica           Otes europea*         Nardina domestica           Otes europea*         Nardina domestica           Opticopogn (aponicus species)         Opticopogn (aponicus species)           Otes auropea*         Opticopogn (aponicus species)           Outer domestica         Opticopogn (aponicus species)           Sourneodo         Opticopogn (aponicus species)           Sourneodo (aponicus species)         Opticopogn (aponicus species)           Sourespecies)         Opticopogn (aponicus species)		
Crabspole*         Meta sp.*           Yaku Jima, Silberteder         Miscanflur sinnetis           Yaku Jima, Silberteder         Marcisus speces           Varicisus speces*         Narcisus speces*           Dire*         Ote europea*           Wondo Grass         Ophisogon Japonicus           Damanthus (Faise Holty): Gulf Tide         Osmanthus heterphylius           Damanthus (Faise Holty): Gulf Tide         Osmanthus heterphylius           Damanthus (Faise Holty): Gulf Tide         Osmanthus heterphylius           Sourwood         Oxydenchum arboreum           Teale gravity         Paesonia suffuticosas           Sourwood         Daydenchum arboreum           Sourwood         Daydenchum arboreum           Sourwood         Daydenchum arboreum           Voccado*         Paesonia suffuticosas           Sourwood         Proteins frasseri           Sourwood         Proteins frasseri           Sourwood         Physic braseri           Voccado*         Paesonia suffuticosas           Sourwood         Physic braseri           Voccado*         Paesonia suffuticosas           Sourwood         Physic braseri           Sourwood         Physic braseri           Sourwood         Physic braseri		
Tatu, Lima, Silberteder.         Miscanthus sinensis           Heavaniy Bamboo         Nandina domestica           Narcissus spoces"         Narcissus spoces           Nerrissus spoces         Narcissus spoces           Oteander         Oteander           Diree*         Ote europee*           Adonto Grass         Ophipogogn (aponicus Journambus hetrophylus Cateospermum futicosum arboreum futicosum arboreum futicosum arboreum arboreu		
Heaversy Bamboo         Nandra domestica           Varcissus species**         Nancissus spoj           Dive*         Oiles europes*           Olies         Oiles europes*           Olies         Ophipogon japonicus           Dive*         Oiles europes*           Ostandirus (False Holly): Gulf Tide         Ostanathus heterphyllus           Sourwood         Daydendrum arboreum           Sourwood         Daydendrum arboreum           Sourwood         Daydendrum arboreum           Sourwood         Peronsisti artipicabia           Voccado*         Persea emericans           Proponheal, False: Vivid         Physolegia Vipinana           Spruce species** (Colorado, Blue, Norway, etc.)         Piers agonica           Jarod* The-Valley Bush         Piers japonica           Jarod* The-Valley Bush         Piers japonica           Jarod* The         P. Jaliponica           Japonica Pine         P. heliponica           Japonica Pine         P. heliponica           Japonica Pine         P. heliponica           Social Pine         P. alistrus           Social Pine         P. alistrus           Social Pine         P. stickli           Social Pine         P. stickli           Soc		
Varcasus species**         Nercisus spp.**           Obeander         Nerkum oleander           Dive*         Oile auropea*           Wordo Gräss         Ophiopogon japonicus           Damenthus (Faise Holiy): Gulf Tide         Osmanthus herephyllus           Surwood         Oxydendrum achoreum           Surwood         Oxydendrum achoreum           Surwood         Oxydendrum achoreum           Surwood         Peronisetum achoreum           Vocado*         Peronisetum achoreum           Surwood         Peronisetum achoreum           Vocado*         Perose americans           Species Statum         Perose americans           Species Statum         Perose americans           Species Statum         Phortia farsasit           Drece species** (Colorado, Blue, Norway, etc.)         Phortia farsasit           Jarot Island Pine         P. aligonica           Jarot Island Pine         P. aligonica           Jarany Island Pine         P. aligonica           Jarot Statum Pine         P. aligonica           Japanese Black Pine         P. aligonica           Japanese Black Pine         P. aligonica           Statum Pine         P. aligonica           Japanese Vew         Podolas		
Diesender         Nerkum oblender           Dive*         Okee europee*           Wondo Grass         Ophipogon Japonicus           Dementhus (False Holty): Gulf Tide         Osmanthus heterphytlus           Saurwood         Oxydendrum arboreum           Tree Peony         Peeonia sufficiosa           Fountain Grass (Dwarf)         Pernoskia stripticiotalia           Tree Peony         Peonis sufficiotalia           Tree Peony         Peonis sufficiotalia           Tegenhead, False, Wud         Physologia Vaginana           Spruce species** (Colorado, Blue, Norway, etc.)         Piers Japonica           Spruce species** (Colorado, Blue, Norway, etc.)         Piers Japonica           Jay-of-the-Valley Bush         Piers Japonica           Satah Pine         P. Jalaponica           Jagonese, Ease, Yivid         Physologia Vaginana           Satah Pine         P. aligonica           Jaganese Black Pine         P. haligpensis           Jaganese Black Pine         P. haligpensis           Sotich Pine         P. strobus           Sotich Pine <td></td> <td></td>		
Dive*         Oiles europes*           Wondo Grass         Ophippogon (aponicus)           Samanthus (Faise Holly): Gulf Tide         Osmanthus heterphyllus           Trailing African Daisy         Osteospermum fluitcosum           Sourwood         Oxydendrum actoreum           Tree Peony         Peonise sufficience           Fountain Grass (Dwarf)         Pennisetum setoreum           Ponisetum setoreum         Perose autoreum           Sourwood         Oxydendrum actoreum           Special Sourwood         Perose autoreum           Special Prine         Perose autoreum           Aurod The         Photinia frazient           Steah Prine         P. Ingra           Special Prine         P. Ingra           Special Prine         P. Ingra           Special Prine         P. Instructureum           Steah Prine         P. Instructureum           Steah Prine         P. Instructureum		
Wondo Grass         Ophigogon Isponicus           Damanthus (False Holly): Gulf Tide         Osmanthus heterphylicus           Trailing African Daisy         Oateospermum funkcosum           Sourwood         Dxydendrum arboreum           Tree Peony         Peennis suffrictosis           Provskia arbjektor         Pernses armericans           Provskia arbjektor         Pernse armericans           Prozenteal (Redip)         Photinia frasert           Progoneal, False: Vivid         Phore Stage arbjektor           Spruce species** (Colorado, Blue, Norway, etc.)         Proes sponica           Parse species** (Colorado, Blue, Norway, etc.)         Proes sponica           Spruce species** (Colorado, Blue, Norway, etc.)         Proes sponica           Parse species**         Colorado, Blue, Norway, etc.)         Proes sponica           Salab Pine         P. anarionais         Salab           Variod Fine         P. anarionais         Salab           Salab Pine         P. neigeponica         Salab           Venters Pine         P. rediate         Salab           Socich Pine         P. palistrus         Socich Pine           P. stocbus         Socich Pine         P. stocbus           Socich Pine         P. taroda         Angrista		
Damenthus (False Holly): Gulf Tide         Camenthus hetepsyllus           Frailing African Daisy         Osteospermum fluticosum           Sourwood         Oxydendrum arboreum           Freenis Stim Setocoum         Perosis e attricticosa           Fountain Grass (Dwarf)         Pennisstum setocoum           Sourwood         Perse emericane           Frasier's Photinia (Redlip)         Photinia fraseri           Frasier's Photinia (Redlip)         Photinia fraseri           Spuce species" (Colorado, Blue, Norway, etc.)         PRees agenericana           Disposition Pine         Phores lignonica           Dalabrian Pine         Phores lignonica           Dalabrian Pine         P. caminosis           Stash Pine         P. caminosis           Stash Pine         P. naipernisis           Mayod Pine         P. naipernisis           Austran Pine         P. naipernisis           Stash Pine         P. sofous           Stash Pine         P. sofous           Stash Pine         P. sofous           Stash Pine         P. sofous           Stash Withe Pine         P. sofous           Stash Withe Pine         P. sofous           Stash Withe Pine         P. sofous           Stash Pine         P. wystris <td></td> <td></td>		
Trailing African Daisy       Osteospermum futicosum         Sourwood       Oxydendrum arboreum         Free Peory       Peornis suffuticosu         Fountain Grass (Dwarf)       Penroskia stipicitabile         Pagenhead (Persea americans)       Persea emericans         Tragionhead, Faise, Vivid       Physolegia Viginians         Spruce species** (Colorado, Blue, Norway, etc.)       Pices spp.**         Jy-of-the-Valley Bush       Piers japonica         Databrian Pine       P. adiation         Dangeness Black Pine       P. adiation         Databrian Pine       P. adiation         Databrian Pine       P. strobus         Dotch Pine </td <td></td> <td></td>		
Sourwood Oxydendrum arboreum Free Peony Peonie suffruitoosa Dountain Crass (Dwarf) Person arbitruitoosa Person arbitruitoosa Tragier's Photinia (Redup) Proteina interestion Prosonbeed, False: Vivid Proteina interestion Spruce species** (Colorado, Blue, Norway, etc.) Picea spp. ** Jay-of-the-Vatley Bush Spruce species** (Colorado, Blue, Norway, etc.) Picea spp. ** Jay-of-the-Vatley Bush Spruce species** (Colorado, Blue, Norway, etc.) Picea spp. ** Jay-of-the-Vatley Bush Spruce species** (Colorado, Blue, Norway, etc.) Picea spp. ** Jay-of-the-Vatley Bush Spruce species** (Colorado, Blue, Norway, etc.) Picea spp. ** Jay-of-the-Vatley Bush Spruce species** (Colorado, Blue, Norway, etc.) Picea spp. ** Jay-of-the-Vatley Bush Salash Pine P. etail Salash Pine P. etail Salash Pine P. etail Japonese Black Pine P. palustrus Konterey Pine P. palustrus Konterey Pine P. tadiata Spanese Black Pine P. tadiata Spotent Pine P. tadiata Soloth Pine P. tadiata Soloth Pine P. tadiata Soloth Pine P. tadiata Japonese Pitosporum Japanese P. trobra Trigina Pine P. tadiata Japonese Yew Podocarpus macrophyllus Trigita Laurel Pinus Sp. ** Douglas Fir** Pseudotsuge manzesi/** Prodocarpus macrophyllus Spruce Species Octorea Tristhom P. I. kotar Japonese Shumard's Red Quercus Shumard's Rose'' Conda Hawthorne Rapholopasis unbelata Santolina Santolina, wensis Santolina Santolina, wensis Santolina Santolina Santolina, wensis Santolina Santolina Santolina, wensis Santolina Santolina Santolina, wensis Santolina Santoli		
Tree Peony         Peonie suffruïcosa           Douniain Grass (Dwarf)         Pennisetum setaceumi Perovskie atripiciticije           Viocado"         Persea americana           Frager's Pholinia (Redip)         Proteinia fraseri           Dragonhead, Faise: Vivid         Prostegie Viginiana           Spruce appecies** (Colorado, Blue, Norway, etc.)         Piers agonica           Javo'the-Valley Bush         Piers agonica           Stath Pine         P. canarionsis           Stath Pine         P. canarionsis           Stath Pine         P. allostinis           Neonercy Pine         P. allostinis           Vaniercy Pine         P. allostinis           Vaniercy Pine         P. strobus           Colorthy Pine         P. strobus           Colorthy Pine         P. strobus           Colorthy Pine         P. tobas           Tagenese Black Pine         P. tobas           Colorthy Pine         P. strobus           Colorthy Pine         P. tobas           Tagenese Yew         Potocarpus macrophylium           Prostis frame         P. tobas           Statchio*         Pistechio sp.*           Statchio         Prunus sp.*           Statchio*         Pistechio sp.*		
Fountials Grass (Dwarf)         Pennisetum setacoum           Perovskia atripticitolie         Perovskia atripticitolie           Vocado"         Persea americana           Teggers Photinia (Redup)         Photosteget Viginiana           Spuce species** (Colorado, Blue, Norway, etc.)         Picea spp.**           Javof rhe-Valley Bush         Piers Japonica           Javof rhe-Valley Bush         Piers Japonica           Javof rhe-Valley Bush         Piers Japonica           Javof rhe-Valley Bush         Piers Atriana           Javof rhe-Valley Bush         Piers Japonica           Jasta Pine         P. adjata           Jasta Pine         P. adjata           Japanese Black Pine         P. palustrus           Japanese Black Pine         P. strobus           Sotch Pine         P. teodo           Japense Pine         P. strobus           Joeanian Oftitosporum Japanese         Pitosporum rhombifolium           Japanese Yew         Podocarpus macrophylius           Jorgish Laurel         Praeudotsuge menziesit**           Vinnord, Apricol, Nectanine, Peach, Plum & Prune*		
Perovskia striplicificija           Avocado"         Persea americana           Presier's Photinia (Reditp)         Photinia freseri           Dregonheed, False, Vivid         Phystel fresseri           Spruce species" (Colorado, Blue, Norway, etc.)         Pices spp.""           Spruce species" (Colorado, Blue, Norway, etc.)         Pices spp.""           Stash Pine         Peris Japonica           Stash Pine         P. canarionsis           Stash Pine         P. alagonica           Stashoritor         P. alagonica           Stashoritor         P. alagonica           Stashoritor         P. stripp stashoritor           Stashoritor         P. stripp stripp stashoritor           Stashoritor         P. tobira           Stasponeer Yew         Podocarpus macrophyllu		
Nocado*         Persee emericane           reger S Photinia (Redip)         Photinia fisseri           Spruce species** (Colorado, Blue, Norway, etc.)         Piess aponice           Jay-of-the-Valley Bush         Pieris jaconice           Jay-of-the-Valley Bush         P. tacdata           Jay-of-the-Valley Bush         P. tacdata           Jay-of-the-Valley Bush         P. tacdata           Jay-of-the-Valley Bush         P. tacdata           Jay-of-	www.routt.com.com.com.com.com.com.com.com.com.com	
Frasier's Photinia (Reditp)         Photinia fraseri           Dragonhead, Falsa: Vivid         Physolegia Viginiana           Druce species" (Colorado, Blue, Norway, etc.)         Pices spot.           Jivo-of-the-Valley Bush         Pieris Japonica           Databinan Pine         Picus brutia           Canary Island Pine         P. canafensis           Stash Pine         P. elilottil           Veppo Pine         P. halepensis           ustrian Pine         P. nigra           congleaf Pine         P. radiata           iapanese Black Pine         P. indigra           Zotch Pine         P. strobus           Soch Pine         P. strobus           Soch Pine         P. strobus           Soch Pine         P. strobus           Tagonaland Pittosporum Japanese         Pitosporum rhombifolium           Titosporum         P. tobra           Pitosporum         P. tobra           apanese Yew         Podocerpus mecrophyllus           English Laurel         Prirus & Purus & sy.*           Douglas Fir*         Pseudotsuge menziesii**           Prestorin         Scartet)           Prata sp.         Pyras sp.           Data Kaniform         P. kotrumana           Parta sp.	Avocado*	
Dragonhead, False; Vivid Physolegia Viginiana Spruce species** (Colorado, Blue, Norway, etc.) Pices app.** Jeyo-dhe-Valley Bush Piers isponica Data Prine Spruce Spruce Piers isponica Data Prine Directory Piers Spruce Piers Spruce Sash Pine Piers Spruce Sash Pine Piers Piers Spruce Sash Pine Piers Piers Sash Pine Piers Piers Spruce Spruce Spruce Piers Spruce Spruce Spruce Piers Spruce Spruce Spr		
Spruce species** (Colorado, Blue, Norway, etc.)         Pices spp.**           Jky-of-the-Valley Bush         Pieris Japonica           Jakabran Pine         Pinus bruita           Canary Island Pine         P. canarionsis           Stash Pine         P. eliloitii           Weppo Pine         P. halepensis           Justian Pine         P. najres           Jonglesf Pine         P. palustrus           Jonalder Pine         P. najres           Japonica Status         Solating           Jonalder Pine         P. structure           Jonalder Pine         P. structure      <	Draconhead, False; Vivid	
Jily-of the-Valley Bush     Peris japonica       Databrian Pine     Phus brutia       Canary Island Pine     P. canarionsis       Stash Pine     P. elitottii       Vappo Pine     P. halepensis       Sush Pine     P. palustrus       Vapone Pine     P. palustrus       Vapone Pine     P. palustrus       Vantercy Pine     P. strobus       Sock Pine     P. strobus       Dobalty Pine     P. strobus       Dobugits Firt*     Preworthacere	Sonuce species** (Colorado, Blue, Norway, etc.)	
Delabrian Pine         Phus brutia           Canary Island Pine         P. canarionsis           Stash Pine         P. eliofitii           Nappo Pine         P. halepensis           Sustian Pine         P. najra           conglest Pine         P. najra           wonterey Pine         P. radiate           spenses Black Pine         P. radiate           asterm White Pine         P. strobus           Soboth Pine         P. strobus           Soboth Pine         P. strobus           Soboth Pine         P. laade           Jirgina Pine         P. laade           Pistachio'         Pistachio sp.*           Dueensland Pittosporum Japanese         Pittosporum mombiolium           Pitabario'         Pistachio sp.*           Dueensland Pittosporum Japanese         Prunus lauroperasus           Minond, Apricol, Nectarine, Peach, Plum & Prune*         Prunus sp.*           Douglas Firt*         Pseudotsuge menziesii**           Pyrecenthe coccinee         Firethom           Readford Pear sp.         Pyrus sp.           Daek, Shurmard's Red         Quercus shumardii           Daek species         Quercus sp.           Orallesit, Delaware Valley White, Flame Creesper         Rhodopensis indica <td>ilv-of-the-Valley Bush</td> <td></td>	ilv-of-the-Valley Bush	
Sanary Island Pine         P. canariensis           Silash Pine         P. bilottil           Weppo Pine         P. haligensis           Austrian Pine         P. nigra           Jongleaf Pine         P. palustrus           Kontercy Pine         P. strobus           Social Pine         P. ituribergiana           Japanese Black Pine         P. ituribergiana           Zastam White Pine         P. strobus           Social Pine         Prunus Isurocoreas		
Stash Pins       P. elilottii         Neppo Pine       P. halepensis         Justrian Pine       P. halepensis         Jongleaf Pine       P. palustrus         Jongleaf Pine       P. raciala         Japanese Bick Pine       P. Itunbergiana         Eastern White Pine       P. strobus         Stoch Pine       P. strobus         Sold Pine       P. strobus         Obloity Pine       P. leade         Ariginia Pine       P. strobus         Distachlor       Pistachlo sp. *         Zueensland Pittosporum Japanese       Pittosporum immubilolium         Pittosporum       P. lobira         Applies Firf*       Pseudotsuga menziesii**         Trethorn (Scarlei)       Prinus succerasus         Vinond, Apricol, Nectanne, Peach, Plum & Prune*       Prunus sp. *         Douglas Firf*       Pseudotsuga menziesii**         Trethorn (Scarlei)       Prinus sp. succerasus         Vinond Apricol, Nectanne, Peach, Plum & Prune*       Puruus sp.         Douglas Firf*       Pseudotsuga menziesii**         Trethorn (Scarlei)       Prinus sp.         Protus succerasus       Punus sp.         Stachorn       Punus sp.         Calida Hawthorne       Raphiolepsis indica		P. canariensis
Name         P. halepensis           Justrian Pine         P. ngra           Jongleaf Pine         P. ngra           Japanese Black Pine         P. radiata           Japanese Black Pine         P. thunbergiana           Eastern White Pine         P. strobus           Scotch Pine         P. strobus           Statchio*         Pistechio sp.*           Divesporum Japanese         Pittosporum rhombifolium           Pittosporum dispanese Yew         Podocarpus macrophyllus           English Laurel         Prunus laurocerasus           Winond, Apricol, Nectarine, Peach, Plum & Prune*         Prunus sp.*           Souglas Fic*         Praeudotsuga menziesii**           Souglas Fic*         Presentha coccinea           irethom         P. fortuneana           irethom         P. fortuneana           irethom         P. koizumit           Statford Pear sp.         Pyrus sp.           Dak Species         Quercus Shumardii		P. elliottii
Austrian Pine P. nigre congleaf Pine P. palustrus kontercy Pine Pine P. palustrus kontercy Pine Pine P. strobus Socich Pine P. strobus Societ Pine Pine P. strobus Societ Pine Pine P. strobus Societ Pine Pine Pine Pine Pine Pine Pine Pine		P. halepensis
Longleaf Pine         P. palustrus           Wontercy Pine         P. radiata           Japanese Black Pine         P. thumbergiana           Eastern White Pine         P. strobus           Scotch Pine         P. strobus           Scotch Pine         P. strobus           Scotch Pine         P. teade           Tignia Pine         P. teade           Pistachio*         Pistachio*           Devensiand Pitosporum Japanese         Pitosporum rhombifolium           Ritosporum         P. tobira           Japanese Yew         Podocarpus macrophylus           English Laurel         Prunus so.*           Nmond, Apricol, Nectarine, Peach, Plum & Prune*         Prunus so.*           Nonglas Fir**         Pseudofsuga menzesi**           Prethom         P. kortuneana           Freihom         P. kortuneana           Particol Pear sp.         Pyrus sp.           Dak, Shumard's Red         Quercus Shumardii           Dak species         Quercus Stop.           Oral Belis, Delaware Valley White, Flame Creeper.         Rhodoclendron (including Azalee)           Tirmon, PJM, Roseum Elegans, Wakeiebisu, White         Rasholopsis indica           Santolina         Santolina, virens           Santolina, virens		P. nigra
Wonterey Pine       P. rediata         Japanese Black Pine       P. thunbergiana         Jastern White Pine       P. strobus         Scotch Pine       P. strobus         Scotch Pine       P. strobus         Scotch Pine       P. strobus         Scotch Pine       P. strobus         Attribute       P. strobus         Scotch Pine       P. strobus         Pistachio*       Pistachios p.*         Dueensland Pittosporum Japanese       Pittosporum rhombifolium         Pittosporum       P. tobira         Japanese Yew       Podocarpus macrophylius         English Laurel       Prunus Japanese         Winond, Apricol, Nectarine, Peach, Plum & Prune*       Prunus Jap.*         Douglas Fir**       Pseudotsuga menziesii**         Stafford Pear sp.       Prinus sp.*         Dak, Shumard's Red       Quercus Shumardii         Oase Schumardii       Azalee)         Add Bawthome       Raphiolepsis umbellata         Formas, P. M., Roseum Elegans, Wakelebisu, White       Santolina         Santolina       Santolina, virens         Santolina       Santolina, virens         Santolina       Santolina, virens         Santolina       Santolina, virens		
Japanese Black Pine         P. thunbergiana           Eastern White Pine         P. strobus           Sockch Pine         P. strobus           Platachio*         Pistachios           Platachio*         Pistachios           Patachio*         Pistachios           Iapanese Yew         Podocarpus macrophyllus           English Laurel         Prunus sp.*           Nond, Apricol, Nectarine, Peach, Plum & Prune*         Presudotsuga menziesii**           Freihom         P. fortuneana           Freihom         P. fortuneana           Freihom         P. kokizumii           Swadford Pear sp.         Pyrus sp.           Dak, Shumard's Red         Quercus Shumardii           Dak species         Quercus Sp.           Ormosa, Girard Crimson, George L. Tabor, Hino-         Raphiolepsis umbellata           Tormosn, PLM, Roseum Elegans, Wakelebisu, White         Santolina, virens           Saufrage sp.         Santolina, virens           Saufrage sp.         Sochose sp.	Monterey Pine	P. radista
Eastern White Pine         P. strobus           Scotch Pine         P. sylvestris           Jobidiy Pine         P. teede           Pistachio*         Pistachio sp.*           Daveensland Pittosporum Japanese         Pittosporum rombifolium           Pittosporum         P. tobkra           Japanese Yew         Podocarpus macrophyllus           English Laurel         Prunus sp.*           Nmond, Apricol, Nectarine, Peach, Plum & Prunes         Prunus sp.*           Douglas Fir*         Pseudotsuga menziesii**           Presentha coccinea         Prunus sp.*           Douglas Fir*         Pseudotsuga menziesii**           Prunus sp.*         Portuneana           irethom         P. koidzumii           Stadford Pear sp.         Pyrus sp.           Dak, Shumard's Red         Quercus Shumardii           Dak species         Quercus Spp.           ndian Hawhome         Raphiolepsis indica           redda Hawhom         Raphiolepsis indica           Coral Belis, Delaware Valley White, Flame Creeper, Gromosa, Girard Crimson, George L. Tabor, Hino- rrimon, PJM, Roseum Elegans, Wakelebisu, White           Jambo         Santolina         Santolina           Santolina         Santolina         Santolina, virenis           Santolina	Japanese Black Pine	
obiolity Pine         P. teede           Arigina Pine         P. virginiana           Pistachio*         Pistachios sp.*           Dueensland Pittosporum Japanese         Pittosporum rhombifolium           Pittosporum         P. tobira           Apanese Yew         Podocarpus macrophyllus           English Laurel         Prunus laurocerasus           Nimond, Apricol, Nectanne, Peach, Plum & Prune*         Prunus taurocerasus           Nimond, Apricol, Nectanne, Peach, Plum & Prune*         Prunus taurocerasus           Nimond, Apricol, Nectanne, Peach, Plum & Prune*         Prunus taurocerasus           Nimond, Apricol, Nectanne, Peach, Plum & Prune*         Prunus taurocerasus           Nimond, Apricol, Nectanne, Peach, Plum & Prune*         Prunus taurocerasus           Nimon         P. Koitaumii         Pyreaentha coccinea           Trethom         P. Koitaumii         Natrophyreana           Stactord Pear sp.         Pyrus sp.         Pyrus sp.           Dak, Shumard's Red         Quercus Shumardii         Quercus Shumardii           Dak Stammard's Red         Quercus Sp.         Raphiolopsis umbellata           Coral Bells, Delaware Valley White, Flame Creeper, Tomosa, Grard Crimson, George L, Tabor, Hino-         Rose banksiee*           Coral Bells, Delaware Valley White, Stame Creeper, Stambus officinalis*	Eastern White Pine	
Ariginia Pine       P. virginiane         Pistachio*       Pistachio sp.*         Dueensland Pittosporum Japanese       Pittosporum mombifolium         Pittosporum       P. tobkra         Japanese Yew       Podocerpus mecrophyllus.         English Laurel       Prunus sp.*         Minond, Apricol, Nectanine, Peach, Plum & Prune*       Prunus sp.*         Douglas Fir*       Pseudotsuga menziesii**         Freihom       P. fortuneane         Freihom       P. koidzumi         Stactord Pear sp.       Pyrus sp.         Dak, Spurard's Red       Quercus Shumardii         Dak species       Quercus Shumardii         Oak species       Quercus Spp.         Indian Hawthorne       Raphiolepsis indica         Fedda Hawthorn       Raphiolepsis indica         Coral Belis, Delaware Valley White, Flame Creeper, Rodoofendron (including Azaise)         Coran Selis, Socias Coldstrum       Raphiolepsis indica         Sayd Bank's Rose*       Rosa banksite**         Rosemary*       Rosa banksite**         Roserensy       Rosa banksite**         Santolina       Santolina, virens         Santolina       Santolina, virens         Santolina       Santolina, virens         Santolina       <		
Pistachio* Pistachio* Pistachio* Pistachio* Pistachio* Pistachio* Pittosporum Japanese Pittosporum fromblifolium Pittosporum fromblifolium Pittosporum Pittosporum fromblifolium Pittosporum Pittosporum Pittosporum fromblifolium Pittosporum Pittosporum Sp.* Portuneses. Pittosporum Pittosporum Pittospi Pittosporum Pittosporum Pittosporum Pittospi Pittospi Pittosporum Pittosporum Pittosporum Pittosporum Pittosporum Pittosporum Pittosporum Pittosporum Pittosporum Pittospi Pittosporum Pittosporum Pittosporum Pittospi Pittosporum Pittosporum Pittosporum Pittosporum Pittosporum Pittosporum Pittosporum Pittosporum Pittosporum Pittospi Pittosporum Pittosporum Pittosporum Pittospi Pittosporum		
Dueensland Pittosporum Japanese         Pittosporum / P. tobkra           Papanese Yew         Podocarpus mecrophyllus           English Laurel         Prunus laurocerasus           Nimond, Apricol, Nectanine, Peach, Plum & Prune*         Prunus laurocerasus           Nimond, Apricol, Nectanine, Peach, Plum & Prune*         Prunus laurocerasus           Nimond, Apricol, Nectanine, Peach, Plum & Prune*         Prunus laurocerasus           Nimond, Apricol, Nectanine, Peach, Plum & Prune*         Prunus sp.*           Douglas Fir**         Pseudolisuga menziesii**           Freihom         P. fortuneana           Freihom         P. fortuneana           Pyrus sp.         Dalk, Shumard's Red           Quercus Shumard's Red         Quercus Sp.           Dak, Shumard's Red         Quercus sp.           Orail Belis, Delaware Valley White, Flame Creeper, refolioposis unbellata         Pholoposis unbellata           Corail Belis, Delaware Valley White, Flame Creeper, ormon, PJM, Roseum Elegans, Wakelebisu, White         Rhododendron (including Azalee)           Sammanus officinalis*         Rose banksiee*         Rose banksiee*           Soemerry*         Rosmarinus officinalis*           Balck-Eyed Susan: Goldstrum         Rudbeckie sp.           Santolina         Santolina, virens           Santolina         Sautica sp.	/irginia Pine	
Pitosporum       P. tob/re         Japanese Yew       Podocarpus macrophyllus         English Laurel       Prunus laurocerasus         Wimord, Apricol, Nectarine, Peach, Plum & Prune*       Prunus sp.*         Douglas Fir**       Pseudotsuge menziesii**         Prethom (Scarlet)       P. Fortunesen.         Frethom       P. fortunesen.         Stratford Pear sp.       Pyrus sp.         Dak, Shumard's Red       Quercus Shumardii         Dak species       Quercus Sp.         Oral Bells, Delaware Valley White, Flame Creeper,       Raphiolepsis indica         Formosa, Girard Crimson, George L. Tabor, Hino- trimson, PJM. Roseum Elegans, Wakelebisu, White       Rashadee*         Sandtina       Santolina       Santolina         Santolina       Santolina, virens         Santolina       Santolina, virens         Stonecrop       Sedum abum         Stonecrop       Sedum abum         Stonecrop       Sedum abum         Stonecrop       Sedum supprivation         Stonecrop       Sedum abum         Stonecrop: Dragon's Blood       Sedum supprivation         Stonecrop: Dragon's Blood       Sedum supprivation         Stonecrop: Dragon's Blood       Sedum supprivation         Stonecrop: Dragon's Blood<		
Iapanese Yew         Podocarpus macrophyllus           English Laurel         Prunus laurocerasus           Winond, Apricol, Nectanne, Peach, Plum & Prune*         Prunus sp.*           Douglas Fir**         Pseudotsuge menziesii**           Strethom (Scarlet)         Pyracantha coccinea           Firethom         P. Kortuneana           Sadford Pear sp.         Pyrus sp.           Dak, Shumard's Red         Quercus Spp.           Oral Belis, Delaware Valley White, Flame Creeper, Fortmoon, PUM. Roseum Elegans, Wakelebisu, White         Robodoendron (including Azalee)           Tirmon, PUM. Roseum Elegans, Wakelebisu, White         Rose banksite**           Boemary*         Rosenarinus officinalis*           Back-Eyed Susan: Goldstrum         Rudbeckla sp.           Santolina, virens         Santolina, virens           Santolina, virens         Santolina, virens           Santolina, Virens         Saedioar Sp.           Stonecrop         Sedum asyphyllum           Stonecrop: Dragon's Blood         Sedum asyphyllum           Stonecrop		
English Laurel         Prunus laurocerasus           Amond, Apricol, Nectanne, Peach, Plum & Prune"         Prunus sp."           Douglas Fir**         Prevedotsuga menziesii**           Freihom (Scarlei)         Pyracanthe coocinea           Freihom (Scarlei)         Pyracanthe coocinea           Freihom (Scarlei)         Pyracanthe coocinea           Freihom (Scarlei)         Pyracanthe coocinea           Freihom (Scarlei)         Pyras sp.           Dak, Shumard's Red         Quercus Shumardii           Dak species         Quercus spp.           ndian Hawthome         Raphiolepsis indica           Fedda Hawthom         Raphiolepsis umbellata           Coral Belis, Delaware Valley White, Flame Creeper.         Rhododendron (including Azalee)           Timmon, P.JM, Roseum Elegans, Wakelebisu, White         Saumbo           Sumbo         Rosemary*           Back-Eyed Susan; Goldstrum         Rubeckia sp.           Santolina         Santolina, virens           Saudrage, Purple Dome         Saultrage sp.           Pincushion Flower         Scebioss sp.           Stonecrop; Dragon's Blood         Sedum spurkum           Stonecrop; Dragon's Blood         Sedum spurkum           Spiraea Bumalda         Sautrasi           Stonecrop; Drago		
Nimond, Apricol, Nectarine, Peach, Plum & Prune*         Prunus sp.*           Douglas Fir**         Pseudotsuga menziesii**           Prethom (Scarlet)         Pyrecentha coccinea           Frethom         P. Roituneana           Pyrus sp.         Dak, Shumard's Red           Quercus Shumard's Red         Quercus Sp.           Dak, Shumard's Red         Quercus Sp.           Oral Bells, Delaware Valley White, Flame Creeper, Rodoclendron (including Azalee)         Robiolepsis umbellata           Coral Bells, Delaware Valley White, Flame Creeper, Formosa, Grard Crimson, George L. Tabor, Hino-trimson, PJM, Roseum Elegans, Waksiebisu, White         Rosa banksiee*           Soumbo         ady Bank's Rose*         Rosa banksiee*           Rosemary*         Rosa banksiee*         Rosa banksiee*           Stonecrop         Sadum album         Santolina, virens           Stonecrop         Sadum album         Stonecrop         Sadum album           Stonecrop; Dragon's Blood         Sedum album         Stonecrop; Dragon's Blood         Sedum spurium           Stonecrop; Dragon's Blood         Sedum spurium         Spiraee Bumaida		
Douglas Fir**         Pseudotsuga menziesii**           Firethom (Scarlet)         Pyracantha coccinea           Firethom         P. fortuneana           Firethom         Prissip           Dak, Shumard's Red         Quercus Shumardii           Dak species         Quercus spp.           notian Hawthome         Raphiolepsis indica           Fedda Hawthom         Raphiolepsis indica           Coral Belis, Delaware Valley White, Flame Creeper,         Rododendron (including           Formosa, Girard Crimson, George L. Tabor, Hino- trimon, PJM. Roseum Elegans, Wakelebisu, White         Russee           Jumbo         ady Bank's Rose*         Rosa banksies*           Rosemary'         Rosmarinus officinalis*           Black-Eyed Susan: Goldstrum         Rusbeokie sp.           Santolina         Santolina, virens           Saxifrage; Purple Dome         Saxifrage sp.           Stonecrop         Sedum album           Stonecrop: Lidakense         Sedum album           Stonecrop: Dragon's Blood         Sedum spurium		
Firethom (Scarlet)       Pyracantha coocinea         Firethom       P. Kortuneana         Firethom       P. Kortuneana         Firethom       P. Kortuneana         Skadford Pear sp.       Pyrus sp.         Dak, Shumard's Red       Quercus Shumardii         Dak species       Quercus Shumardii         Oradian Hawhome       Raphiolepsis indica         redda Hawhom       Raphiolepsis indica         fedda Hawhom       Raphiolepsis indica         redda Hawhom       Raphiolepsis indica         fedda Hawhom       Raphiolepsis indica         fedda Hawhom       Raphiolepsis indica         fedda Hawhom       Raphiolepsis indica         formas, Girard Crimson, George L. Tabor, Hino-       Rose banksite*         Soeemary*       Rosenany*         Rosenary*       Rosenany*         Roset Sankis Rose*       Rosenarinus officinalis*         Back-Eyed Susan: Goldstrum       Rudbeckia sp.         Santolina, virens       Santolina, virens         Sarifrage; Purple Dome       Saxifrage sp.         Stonecrop; Dragon's Blood       Sedum spurkum         Stonecrop; Dragon's Blood       Sedum spurkum         Spiraea: Anthony Waterer       Spiraea: Bunalda         Wastralian Brushcher	VITIONA, ADRICOL NECTAILLE, MERCH, MILLIN & MILLING*	
Firethom       P. fortuneana         irrethom       P. fortuneana         irrethom       P. fortuneana         Pyrus sp.       Pyrus sp.         Jak, Shumard's Red       Quercus Shumard'i         Dak species       Quercus spp.         Indian Hawthome       Raphiolepsis Indica         (edda Hawthom       Raphiolepsis Indica         Caral Bells, Delaware Valley White, Flame Creeper, rimaon, PJM, Roseum Elegans, Wakelebisu, White       Rhododendron (including Azalee)         Jumbo       Rashiolepsis umbellata         Jumbo       Roseum Elegans, Wakelebisu, White         Jumbo       Rose banksiae*         Agot Sank's Rose*       Rose banksiae*         Rosenerry*       Rosmarinus officinalis*         Jack-Eyed Susan: Goldstrum       Rubbeckie sp.         Santolina       Santolina, virens         Sasifrage; Purple Dome       Saxifrage sp.         Pincushion Flower       Scabiose sp.         Stonecrop       Sadum album         Stonecrop; Dragon's Blood       Sedum subum         Stonecrop; Dragon's Blood       Sedum subulata         Spiraes Anthony Waterer       Spiraes Bumakda         Mustralian Brushcherry       Syzygium paniculatum         Tasus cuspidata       Tauscuspidata <td></td> <td></td>		
Firsthom       P. koidzumii         Sradford Pear sp.       Pyrus sp.         Dak, Shumard's Red       Quercus Shumardii         Dak species       Quercus Shumardii         Dak species       Quercus Spp.         ndlan Hawthome       Raphiolepsis indica         Fedda Hawthom       Raphiolepsis indica         Coral Bells, Delaware Valley White, Flame Creeper, Formosa, Girard Crimson, George L. Tabor, Hino- trimson, PJM. Roseum Elegans, Wakelebisu, White       Rododendron (including Azalea)         Jumbo       ady Bank's Rose*       Rosa banksiee*         Rosmarinus Officinalis*       Back-Eyed Susan: Goldstrum       Rudbeckie sp.         Santolina       Santolina, virens       Saxifrage sp.         Sionecrop       Sedum abum       Stonecrop: Lidakense       Sedum abum         Stonecrop: Dragon's Blood       Sedum suphritum       Spiraea Bumada         Quereur Synderer       Spiraea Bumada       Spiraea Bumada         Australian Brushcherry       Syzygium paniculatum       Spiraea Bumada         Stonecrop: Dragon's Blood       Sedum abum       Spiraea Bumada         Stonecrop: Cragon's Blood       Sedum spuritum       Spiraea Bumada         Stonecrop: Dragon's Blood       Sedum spuritum       Spiraea Bumada         Sustalian Brushcherry       Syzygium panicula		
Stadford Pear sp.     Pyrus sp.       Dak, Shumard's Red     Quercus Shumard'ii       Dak species     Quercus Spp.       Oral Belis, Delaware Valley White, Flame Creeper,     Rhodopsis indica       Formosa, Girard Crimson, George L. Tabor, Hino- trimson, PJM, Roseum Elegans, Wakelebisu, White     Robodendron (including Azalee)       Sumbo     Rose banksiae*       Soemery*     Rose banksiae*       Soemery*     Rosenarius officinalis*       Back-Eyed Susan: Goldstrum     Rudbeckia sp.       Santfrage; Purple Dome     Santolina, virens       Stonecrop     Sedum abum       Stonecrop; Dragon's Blood     Sedum spurkum       Spirea: Anthony Waterer     Spirees Bumaida		
Dak, Shumard's Red     Quercus Shumard'ii       Dak species     Quercus spp.       ndian Hawihome     Raphiolepsis indica       (edda Hawihom     Raphiolepsis indica       Coral Belis, Delaware Valley White, Flame Creeper, Ormosa, Grard Crimson, George L. Tabor, Hino- zimmon, PJM, Roseum Elegans, Wakelebisu, White     Rhododendron (including Azalee)       Sumbo     Rose banksiee*       Sumbo     Rosemerinus officinalis*       Beck-Eyed Susan: Goldstrum     Rudbeckle sp.       Santolina     Santolina, virens       Santolina     Santolina, virens       Santolina     Santolina, virens       Santolina     Santolina, virens       Soerenry*     Seckersystem       Stonecrop     Sedum abum       Stonecrop; Dragon's Blood     Sedum spurkum       Spirae: Anthony Waterer     Spiraea Bunalda       Spiraes Anthony Waterer     Spiraea Bunalda       Spiraes Yew     Taxus cuspideta       Germander     Teucrium sp.       American Arborvitae     Thuija oocidentalis       Siar Jasmine     Trachelospermum asietum       Canada Hemicok     Tsuga canadensis       Call paeces Viburnum     Viburnum japonicum		
Dak species         Quercus spp.           Indian Hawihome         Raphiolepsis Indica           (edda Hawihome         Raphiolepsis Indica           Coral Bells, Delaware Valley White, Flame Creeper, Formosa, Girard Crimson, George L. Tabor, Hino- trimson, PJM, Roseum Elegans, Waksiebisu, White         Rhododendron (including Azalee)           aumbo         Santolina, Koseum Elegans, Waksiebisu, White         Rosa banksiee*           ady Bank's Rose*         Rosa banksiee*           Rosemary*         Rosa banksiee*           Stack-Eyed Susan; Goldstrum         Rubbeckie sp.           Santolina         Santolina, virens           Sakirsge; Purple Dome         Saxifrage sp.           Pincushion Flower         Scabiosa sp.           Stonecrop         Sadum album           Stonecrop; Dragon's Blood         Sedum subum           Stonecrop; Dragon's Blood         Sedum subum           Stonecrop; Dragon's Blood         Sedum subulatum           Agrees Harw         Taxus cuspidata           Germander         Teucrium sp.           American Arborvitae         Thaildrum dipterocarpum           Sar Jasmine         Trachelospermum asiatum           Canada Hemiock         Tsuga canadensis           Carp addes         Tulipa sp.		
Indian Hawihome         Raphiolepsis indica           (edda Hawihom         Raphiolepsis indica           Coral Belis, Delaware Valley White, Flame Creeper, Ormosa, Girard Crimson, George L. Tabor, Hino- trimson, PJM, Roseum Elegans, Wakelebisu, White         Rhododendron (including Azalee)           Sumbo ady Bank's Rose*         Rosa banksite*           Sade Sank's Rose*         Rosa banksite*           Saket-Eyed Susan: Goldstrum         Santolina, viren's           Santolina         Santolina, viren's           Santolina         Santolina, viren's           Santorop         Sedum album           Stonecrop         Sedum album           Stonecrop         Sedum album           Stonecrop: Dragon's Blood         Sedum spurikum           Spirea: Anthony Waterer         Spireae Bumaida           sustralian Brushchemy         Syzygium paniculatum           aparese Yew         Taxus cuspidata           rew         Thalictrum dipterocarpum           Star Jasmine         Trauschespermum asiatum           Canada Hemiock         Tsuga canadensis           Culps species         Tulipa spp.		
Fedda Hawthom     Raphiolepsis umbellata       Doral Bells, Delaware Valley White, Flame Creeper,     Rhododendron (including       Formosa, Girard Crimson, George L. Tabor, Hino- rimson, PJM, Roseum Elegans, Wakelebisu, White     Rose       Bumbo     Rose bankside*       Soemary*     Rose bankside*       Soemary*     Rose bankside*       Soemary*     Rose bankside*       Soemary*     Rosenarinus officinalis*       Back-Eyed Susan: Goldstrum     Rudbeckle sp.       Santolina     Santolina, virens       Sandfrage; Purple Dome     Scablose sp.       Stonecrop     Sedum abum       Stonecrop; Dragon's Blood     Sedum spurkum       Spirea: Anthony Waterer     Spireae Bunalda       Spirea: Anthony Waterer     Spireae Bunalda       Spireae Rumaider     Teucs uspideta       Germander     Teucs uspideta       Germander     Trackortum sp.       Maerican Arborvitae     Thuja oocidenalis       Sar Jasmine     Trachelospermum ssetum       Canada Hemiock     Tsuga canadensis       Canada Hemiock     Tsuga canadensis       Canada Hemiock     Tsuga canadensis       Canada Hemiock     Tsuga canadensis		
Zoral Bells, Delaware Valley White, Flame Creeper, cornosa, Grard Crimson, George L. Tabor, Hino- trimon, PJM, Roseum Elegans, Wakelebisu, White Jumbo       Rosebanksiee*         Azelee)       Rose banksiee*         ady Bank's Rose*       Rose banksiee*         Rose banksiee       Sectum spin         Rick-Eyed Susan; Goldstrum       Rubbeckle sp.         Stonecrop; Lidakense       Sedum abbum         Stonecrop; Dragon's Blood       Sedum spin/um         Stonecrop; Back Hermin       Taxus cuspidata         Germander       Teucrum sp.         Gerea Arborvitae		
Sormosa, Girard Crimson, George L. Tabor, Hino- trimson, PJM. Roseum Elegans, Wakelebisu, White         Azalee)           ady Bank's Rose*         Rosa bankside*           Rosemary         Rosmarinus officinalis*           Black-Eyed Susan: Goldstrum         Rudbeckia sp.           Santolina         Santolina, viren's           Santolina         Santolina, viren's           Santory         Rose bankside*           Santolina         Santolina, viren's           Santory         Robubbeckia sp.           Sinnecrop         Sedum album           Stonecrop         Sedum album           Stonecrop; Dragon's Blood         Sedum spurium           Spiraes Anthony Waterer         Spiraes Bumaida           Surgers: Anthony Waterer         Spiraes Bumaida           Australian Brushcherny         Syzygium paniculatum           apanese Yew         Taxus cuspidata           few         Traicheospermum asiatum           Star Jasmine         Traicheospermum asiatum           Canada Hemiock         Tsuga canadensis           Cuiljo species         Tulipa sp.		
Rosmarinus officinalis*           Rosmarinus officinalis*           Santolina         Rutbeckla sp.           Santolina         Santolina, vinens           Santolina         Santolina, vinens           Saidirage; Purple Dome         Satifrage sp.           Pincushion Flower         Scabiosa sp.           Stonecrop; Udakense         Sedum album           Stonecrop; Dragon's Blood         Sedum dasyphyllum           Spirees: Anthony Waterer         Spirees Burnalda           ustralian Brushcherry         Syzyglum paniculatum           Japanese Yew         Taxus cuspidata           Germander         Teucrium sp.           Meddow Rue         Thalichrum diplerocarpum           Maerican Arbonvitae         Thulja occidentalis           Star Jasmine         Trachelospermum asiatum           Canada Hemiock         Tsuga canadensis           Canada Hemiock         Tsuga canadensis           Canada Hemiock         Tulipa sp.           Zeronica, Speedwell; Sunny Border         Viburnum japonicum	Formosa, Girard Crimson, George L. Tabor, Hino- zrimson, PJM, Roseum Elegans, Wakelebisu, White Sumbo	Azalee)
Black-Eyed Susan: Goldstrum         Rudbeckle sp.           Santolina         Santolina, virens           Saxifrage; Purple Dome         Saxifrage sp.           Aincushion Flower         Scabloss sp.           Stonecrop         Sedum album           Stonecrop; Lidakense         Sedum auticole           Stonecrop; Dragon's Blood         Sedum spyrkum           Spirea: Anthony Waterer         Spireas Bumalda           Sedum Spireas Bumalda		
Santolina Santolina, virens Santolina Santolina, virens Saxifrage, Purple Dome Saxifrage sp. Pincushion Flower Stonecrop Scabiosa sp. Stonecrop Sadum album Stonecrop; Dragon's Blood Sedum spurkium Stonecrop; Dragon's Blood Sedum spurkium Stonecrop; Dragon's Blood Sedum spurkium Stonecrop; Dragon's Blood Sedum spurkium Stonecrop; Dragon's Blood Sedum spurkiem Stonecrop; Dragon's Blood Sedum spurkiem		
Saxifrage; Purple Dome         Saxifrage sp.           Incushion Flower         Scabloss sp.           Stonecrop         Sedum siburn           Stonecrop: Lidakense         Sedum cauticola           Stonecrop: Diagon's Blood         Sedum spurium           Stonecrop: Dragon's Blood         Sedum spurium           Stonecrop: Dragon's Blood         Sedum spurium           Spiree: Anthony Waterer         Spirees Burnalda           wustralijan Brushchemy         Syzyglum paniculatum           apanese Yew         Taxus cuspidata           /ew         T. medie           Bermander         Teucrium sp.           Aeadow Rue         Thalictrum dipterocarpum           Itar Jasmine         Trauge canadensis           Zanada Hemiock         Tsuge canadensis           Valipa species         Tulipa sp.           Veronica, Speedweil; Sunny Border         Veronica sp.           apanese Viburnum         Viburnum japonicum		
Princushion Flower         Scabiosa sp.           Stonecrop         Sedum album           Stonecrop; Lidakense         Sedum casyphyllum           Stonecrop; Dragon's Blood         Sedum dasyphyllum           Spirese Anthony Waterer         Spirese Burnalda           ustrailian Brushchenry         Syzyglum paniculatum           apanese Yew         Tasus cuspidata           few         T. media           Bermander         Teucrium dipterocarpum           Meadow Rue         Thalichum dipterocarpum           wmerican Arborvitae         Thulja occidentalis           Star Jasmine         Trachelospermum asiatum           Zanada Hernicck         Tsuga canadensis           fullip species         Tullpa spp.           /eronica, Speedwell; Sunny Border         Veronica sp.           apanese Viburnum         Viburnum japonicum		
Stonecrop         Sedum aibum           Stonecrop:         Sedum cauticola           Stonecrop:         Sedum dasyphyllum           Stonecrop:         Sedum spurkum           Spirea:         Anthony Waterer         Spirea:           Spirea:         Anthony Waterer         Texus cuspideta           Germander         Texus cuspideta         Texus cuspideta           Secure         Theildrum dipterocarpum           American Arborutae         Thuja occidentalis           Sistar Jasmine         Traubles occidentalis           Sanda Hemicock         Tulipa spp.           (reonica, Speedweil		
Stonecrop:         Sedum cauticole           Stonecrop:         Sedum dasyphyllum           Stonecrop:         Sedum spurium           Spiree:         Anthony Waterer           Spiree:         Spiree:           Australian Brushcherry         Syzygium paniculatum           apanese Yew         Taxus cuspidata           /ew         T.medie           Bernander         Teucrium sp.           Meadow Rue         Thailchrum dipterocarpum           American Arborntae         Thuja occidentalis           Star Jasmine         Trauga canadensis           Canada Hemiock         Tsuga canadensis           Calipa species         Tulipa spo.           Veronica, Speedwell; Sunny Border         Veronica sp.           Japanese Viburnum         Viburnum japonicum		
Stonecrop         Sedum dasyphyllum           Stonecrop; Dragon's Blood         Sedum spurkum           Spiree: Anthony Waterer         Spiree: Burnalda           Australian Brushcherny         Syzgkum paniculatum           apanese Yew         Taxus cuspidata           Yew         Trachelospermum asiatum           Alada Hemicok         Tsuga cenadensis           Yulip species         Tulipa spp.           Yeronica, Speedwell; Sunny Border         Veronica sp.           Japanese Viburnum         Viburnum japonicum		
Stonecrop; Dragon's Blood         Sedum spurium           Spirese Anthony Waterer         Spirese Burnalda           ustralian Brushcherry         Syzyglum paniculatum           apanese Yew         Taxus cuspidata           few         T. media           Semander         Teucrium sp.           Meadow Rue         Thalichum dipterocarpum           American Arborvitae         Thuja occidentalis           Star Jasmine         Trachelospermum asiatum           Canada Hemiock         Tsuga canadensis           fullip species         Tullpa spp.           /eronica, Speedwell; Sunny Border         Veronica sp.           Japanese Viburnum         Viburnum japonicum		
Spiree: Anthony Waterer         Spirees Bunelda           sustralian Brushcherry         Syzygium pankuletum           Japanese Yew         Texus cuspideta           rew         Texus cuspideta           Germander         Teucrium sp.           Bermander         Thelictrum dipterocarpum           Meadow Rue         Thelictrum dipterocarpum           American Arborvitae         Thuja occidentalis           Siar Jasmine         Trachelospermum asiatum           Canada Hemiock         Tsuga canadensis           fuljo species         Tulipa spp.           /eronica, Speedweil; Sunny Border         Veronica sp.           Japanese Viburnum         Viburnum japonicum		
Syzyglum pankulatum           apanese Yew         Taxus cuspidata           /ew         Taxus cuspidata           Sermander         Teucrium sp.           Meadow Rue         Thalictrum dipterocarpum           American Arborntae         Thuja occidentalis           Star Jasmine         Trauschelospermum asietum           Canada Hemiock         Tsuga canadensis           fulip species         Tulipa spp.           /eronica, Speedwell; Sunny Border         Veronica sp.           Japanese Viburnum         Viburnum jeponicum		
Image: Second		
few     T. media       Bermander     Teucrium sp.       Meadow Rue     Thalicirum dipterocarpum       Marcican Arborvitae     Thuja occidentalis       Star Jasmine     Trachelospermum asiatum       Zanada Hemiock     Tsuga conadensis       fulip species     Tulipa sp.       /eronica, Speedwell; Sunny Border     Veronica sp.       Japanese Viburnum     Viburnum japonicum		
Jermander         Teucrium sp.           Meadow Rue         Thalichrum dipterocarpum           American Arborntae         Thalichrum dipterocarpum           Sar Jasmine         Trachelospermum asietum           Canada Hemiock         Tsuga canadensis           fuljo species         Tulipa spp.           Veronica, Speedwell; Sunny Border         Veronica sp.           Japanese Viburnum         Viburnum japonicum		
Meadow Rue         Thaliclrum dipterocarpum           American Arborvitae         Thuja occidentalis           Star Jasmine         Trachelospermum asiatum           Canada Hemiock         Tsuga canadensis           fulip species         Tulipa spp.           éronica, Speedwell; Sunny Border         Veronica sp.           Japanese Viburnum         Viburnum japonicum		
American Arborvitae         Thuja occidentalis           Star Jasmine         Trachelospermum aslatum           Sanada Hemiock         Tauga canadensis           fulip species         Tulipa spp.           éronica, Speedwell; Sunny Border         Veronica sp.           Japanese Viburnum         Viburnum japonicum		
Star Jasmine         Trachelospermum asiatum           Zanada Hemicok         Tsuga canadensis           fulip species         Tulipa spp.           éronica, Speedwell; Sunny Border         Veronica sp.           japanese Viburnum         Viburnum japonicum		Thuis occidentalis
Canada Hemiock         Tsuga canadensis           fulip species         Tulipa spp.           /eronica, Speedwell; Sunny Border         Veronica sp.           Japanese Viburnum         Viburnum japonicum		
Tulip species Tulipa spp. Teronica, Speedwell; Sunny Border Veronica sp. Japanese Viburnum Viburnum japonicum		
/eronica, Speedwell, Sunny Border Veronica sp. Iapanese Viburnum Viburnum japonicum		
lapanese Viburnum Viburnum japonicum		Veronica sp.
	Sweet Viburnum	V. odoratissimum
apanese Snowball V. plicatum		
Canary Island Vibumum V. rigidum		

4/10

For Use Around Landscape Ornementals Including established perennials and wildflowers, as listed (cont'd.)	
Common Name	Scientific Name
Laurustinus	V. tinus
Cranberry Bush	V. triobkim
Lestheries Viburnum	V. wrightii
Greater Perlwinkle, Vinca	Vince major
Common Pertwinkle, Vince	Vince minor
Grape*	Vitis sp.*
Old Fashioned Weigels Weigels	
Spanish Bayonet, Yucca	Yucce eloifolie
Adam's Needle, Yucca	Y. flamentosa

\*Do not use on food producing trees, vines or plants

"Not for use on container grown plants.

# **STORAGE & DISPOSAL**

STORAGE: Store in original container, in a cool dry place out of reach of children and pets.

DISPOSAL: *If empty* – Do not reuse this container. Place in trash or offer for recycling if available. *If partly filled* – Call you local solid waste agency or 1-800-CLEANUP for disposal instructions. Never place unused product down any indoor or outdoor drain.

### GUARANTEED FERTILIZER ANALYSIS X-X-X

Total Nitrogen (N)*	<b>x.xx%</b>
x.xx% Nitrate Nitrogen	
x.xx% Water Soluble (and/or Urea) Nitrogen	
x.xx% Water insoluble Nitrogen	
Available Phosphate (P2Os)	
Soluble Potash (K <sub>2</sub> O)	x.xx%
Magnesium (Mg)	x.xx%
x.xx% Water Soluble Magnesium (Mg)	
Boron (B)	x.xx%
Total Copper (Cu)	
x.xx% Water Soluble Copper (Cu)	
Total Iron (Fe)	x.xx%
xxx% Water Soluble Iron (Fe)	
Total Manganese (Mn)	x.xx%
x.xx% Water Soluble Manganese (Mn)	
Molybdenum (Mo)	x. xx%
Total Zinc (Zn)	
x.xx% Water Soluble Zinc (Zn)	

.

### Derived from .....

\*x.xx% slowly available nitrogen from ...

### F387

### CONDITIONS OF SALE & WARRANTY

Conditions for SALE a TRANSMIT T Read the entire Directions for Use, Conditions, Disclaimer of Warranties, and Limitation of Lability before using this product. If the terms are not acceptable, return the unopened container at once. By using this product, user and buyer accept the following Conditions, Disclaimer of Warranties, and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and should be followed carefully. However it is impossible to eliminate all risks associated with the use of this product. Injury, ineffectiveness or other unintended consequences may result because of such factors as weether conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Howard Fertilizer & Chemical Co., Inc. All such risks shall be assumed by the user or buyer. DISCLAIMER OF WARRANTIES: There are no warranties express or implied, of merchentability or of fitness for a particular purpose or otherwise, which extend beyond the statements made on this label. No agent of Howard Fertilizer & Chemical Co., Inc. Is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. Howard Fertilizer & Chemical Co., Inc. Isability whistoover for special, incidental, or consequential damages resulting from the use or handling of this product.

use or removing or and product. LINITATION OF WARRANTIES: The exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use or handling of this product, whether in contract warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price, or at Howard Fertilitzer & Chemical Co., Inc.'s option, the replacement of the product. 10/10