Ms. Dawn L. walters Lawn Fertilizer Division The Andersons, Inc. P.O. Box 119 Maumee, Ohio 43537 MAY 26 1995

Dear Ms. Walters:

Subject: The Andersons Dimension Herbicide IV

EPA Registration No. 9198-117

The Andersons Dimension Herbicide I

EPA Registration No. 9198-118

The Andersons Dimension Herbicide II

EPA Registration No. 9198-120

The Andersons Dimension Herbicide III

EPA Registration No. 9198-121

Application and Letter Dated May 7, 1998, Request To Add Landscape Ornamental Use Directions To Both Commercial and Homeowner Labels Based Authorization for Use of Dithiapyr Data Owned by Rohm and Haas Company

The proposed amendments to the subject pesticide product labels have been reviewed and found acceptable under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, provided that you:

o Submit one (1) copy of the final printed labeling reflecting the amendments prior to your shipment of the pesticide product under the respective proposed amended label.

If this condition is not complied with, the registration will be subject to cancellation in accordance with FIFRA, section 6(e). Your release for shipment of any of these products under its respective subject labeling constitutes acceptance of this condition.

Sincerely yours,

Joanne I. Miller Product Manager (23) Herbicide Branch Registration Division (7505C)

Enclosures (8 Stamped Labels)

| CONCURRENCES | | | | | |
|--------------|--|--|--|-----------|---|
| YMBOL | | | | | |
| URNAME | | | | | • |
| ATE | | | | ***** | |

EPA Form 1320-1 (12-70)

OFFICIAL FILE COPY

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(FRONT PANEL)

COMMERCIAL USE ONLY

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THE ANDERSONS DITHIOPYR HERBICIDE II

This product is a selective herbicide that provides control of listed annual grasses and broadleaf weeds in established lawns and ornamental turfs.

ACTIVE INGREDIENTS:

| Dithiopyr, 3,5-pyridinedicarbothioic acid, 2-(diflu-6-(trifluoromethyl)-S,S- dimethyl ester | | 0.103% |
|---|-------|---------|
| INERT INGREDIENTS | | |
| | TOTAL | 100.00% |

KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

| NET WEIGHT LBS. | 6 | |
|--|---------------------------------------|---------------------------------------|
| with COMMENTS In EPA Letter Dated MAY 26 1998 Under the Federal Insecticide, Fundicide, and Rodomicide Act as amended, for the pesticide registered under EPA Reg. No. | # # # # # # # # # # # # # # # # # # # | 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 |
| | 554 5 7 44 0400 OH 4 | |

EPA Reg. No. 9198-120

EPA Est. No. 9198-OH-1

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(BACK PANEL)

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NET WEIGHT ____ LBS.

The Andersons Dithiopyr Herbicide II

GUARANTEED ANALYSIS

| Total Nitrogen (N) | 16% |
|--|-----|
| Available Phosphate (P ₂ O ₅) | |
| Soluble Potash (K ₂ O) | 4% |
| Soluble Potash (K ₂ O) | 4% |

Primary Plant Food derived from: Urea, Muriate of Potash, Ammoniated Phosphates.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

KEEP OUT OF REACH OF CHILDREN

CAUTION

Causes eye irritation. Harmful if inhaled. Avoid contact with eyes or clothing. Avoid breathing dust. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Prolonged or frequently repeated skin contact while handling this material may cause allergic reaction in some individuals.

FIRST AID

IF IN EYES: Immediately flush with plenty of water. Get medical attention if irritation persists.

IF INHALED: Remove individual to fresh air. Seek medical attention if breathing difficulty develops.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and highly toxic to other aquatic organisms including oysters and shrimp. Use with care when applying to turf areas adjacent to any body of water. Drift and runoff from treated turf may adversely affect aquatic organisms in adjacent aquatic sites. Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not apply when weather conditions favor drift from treated areas. Do not contaminate water when disposing of equipment washwaters.

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DIRECTIONS FOR USE

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

Read the entire label before using this product.

Use only according to label instructions.

Not for use on turf being grown for sale or other commercial use as sod, or for commercial seed production, or for research purposes.

New York Use Restrictions: In New York State this product may only be used by professional applicators and at no more than 11.0 pounds per 1000 square feet (equal to 0.5 pound active ingredient per acre); and is prohibited from use in Nassau and Suffolk Counties.

GENERAL INFORMATION

This product is a selective herbicide that provides control of crabgrass and other annual grasses and broadleaf weeds in established lawns and ornamental turfs, including golf course fairways, roughs, and tee boxes and greens. This product will not harm nearby established ornamentals when used according to label directions.

USE PRECAUTIONS

TURFGRASS SAFETY

This product may be used on seeded, sodded, or sprigged lawns and ornamental turfs that are well-established. The grass must have developed a good root system and a uniform stand, and have received at least two mowings following its seeding, sodding, or sprigging before it can receive its first application of this product. Use of this product on lawns and ornamental turfs that are not well-established, or on those that have been weakened by weather-, pest-, disease-, chemical-, or mechanical-related stress, may increase the chances for turf injury.

This product should only be applied to lawns and ornamental turfs that are composed of the following turfgrass species that have been determined to be tolerant to applications of this product. When applied as directed under the conditions described, the following established turfgrasses are tolerant to this product:

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Cool-Season Grasses

Bentgrass, creeping*
Agrostis palustris
Bluegrass, Kentucky
Poa pratensis
Fescue, fine**
Festuca rubra
Fescue, tall
Festuca arundinacea
Ryegrass, perennial
Lolium perenne

Warm-Season Grasses

Bahiagrass Paspalum notatum Bermudagrass Cynodon dactylon Buffalograss*** Buchloe dactyloides Carpetgrass Axonopus affinis Centipedegrass Eremochloa ophiuroides Kikuyugrass Pennisetum clandestinum St. Augustinegrass Stenotaphrum secundatum Zoysiagrass Zoysia japonica

DO NOT apply this product to Colonial bentgrass (Agrostis tenuis) varieties.

**Use of this product on certain varieties of fine fescue may result in undesirable turf injury. The following fine fescue varieties have been found to be sensitive to this product: 'Atlanta', 'Banner', 'Beauty', 'Bilgart', 'CF-2', 'Enjoy', 'HF-93', 'Highlight', 'Ivalo', 'Jamestown', 'Koket', 'Majenta', 'Mary', 'Pennlawn', 'Tamara', 'Tatjana', 'Waldorf', and 'Waldina'. Not all varieties of fine fescue have been tested.

***DO NOT use this product on seedling buffalograss in the spring of the first year of establishment until the turfgrass is fully green and has established new roots.

NOTE: It is recommended that use of this product be made on a trial basis initially to determine its safety under local use conditions and turf management practices before making widespread use.

RESEEDING, OVERSEEDING, OR SPRIGGING

Reseeding, overseeding, or sprigging of treated areas within 4 months after application of this product may inhibit the establishment of desirable turfgrasses. When reseeding or overseeding, proper cultural practices such as soil cultivation, irrigation and fertilization should be followed. For best results, use mechanical or power seeding equipment (slit seeders) designed to give good seed to soil contact.

^{*} Use of this product on certain varieties of creeping bentgrass, such as 'Cohansey', 'Carmen', 'Seaside', and 'Washington' may result in undesirable turfgrass injury. Not all varieties of creeping bentgrass have been tested.

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GOLF COURSE PUTTING GREENS

Putting greens should be well-drained and managed to promote the development of deep rooting systems. The use of this product on greens without good root development may result in undesirable turfgrass injury.

For golf courses which practice overseeding putting greens consisting of seasonal turfgrasses, application of this product to overseeded greens should be made within four weeks or less before the desired transition period from the overseeded turfgrass(es) back to the established "base" turfgrass.

Avoid application of this product to golf course putting greens that are under stress.

Undesirable thinning, yellow and rapid decline of established Poa annua may occur under stress conditions. DO NOT use this product on greens that have desirable Poa annua cover where summer heat and/or other stresses to Poa annua can occur and loss of some or all of that Poa annua cover is unacceptable. Use this product where the goal is to control and/or eliminate some or all of the Poa annua and where this loss can be tolerated.

Use of this product on 'Tifgreen' (328) hybrid bermudagrass greens may result in injury. Prior to use, test on a small section of turf.

DO NOT apply this product less than 60 days before covering greens for winter protection.

OTHER USE PRECAUTIONS

The early postemergence crabgrass control described below is limited. Postemergence applications are only effective on crabgrass if applied before crabgrass has displayed its fifth leaf or first tiller.

For best results, cultural practices that disturb the soil, such as core-, spike-, or hydro-aerification, and - verticutting, should be done before application of this product. DO NOT apply this product until the grass has recovered from these cultural practices.

Apply this product directly to established lawns or ornamental turfs only. DO NOT apply to flowers, vegetables, shrubs, or trees.

DO NOT use clippings from treated turf for mulching around vegetables or fruit trees.

Keep people and pets off treated areas until dust has settled.

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APPLICATION DIRECTIONS

Table 1: Recommended Application Use Rates*
(the of this product/1000 eg. ft.)

| PROGRAM | 1 | 2 | 3 | 4 |
|------------------------|------------------------|-------------------------|------------------------|--|
| USE (turfgrass cut) | Preemergence (high) | Preemergence (low) | Preemergence (low) | Golf Course Putting Green Mowing |
| REGION | | Postemergence (high) | Postemergence (low) | Height less than 1/4 inch** |
| North | 2.8 | 4 | 5.5 | 5.5 |
| Transition | 4 | 5.5 | 8.4 | 5.5 |
| South | 5.5 | 8.4 | 11** | 5.5 + 5.5 |
| Coastal South | 8.4 | 11** | 11** | 8.4 + 5.5 + 5.5 |

*DO NOT apply more than 11 lbs. per application, and no more than 33 lbs. per year. Postemergence control is limited; see "Crabgrass Control" and "Precautions" sections above. Regions include areas listed below.

North: All other areas.

Transition:

DE, KS, KY, MD, MO, NJ, VA, southeastern PA, southern areas

of IL, IN, OH, & coastal areas of CT, NY, & RI.

South:

AL, AR, AZ, CA, GA, LA, MS, NC, NM, NV, OK, SC, TN, & TX.

Coastal South:

HI, FL, & southern coastal areas of AL, GA, LA, MS, NC, SC, &

TX.

CONTROL OF CRABGRASS

Preemergence and Early Postemergence Control

This product provides "preemergence" control of crabgrass (including the large, smooth, and southern species) when applied prior to the emergence of crabgrass from the ground in established lawns and ornamental turfs.

It can also provide "early postemergence" control of crabgrass during the early stages of crabgrass growth after the crabgrass has emerged from the ground. However, it is often difficult to see the very small, early stages of crabgrass in well-established lawns and ornamental turfs. Postemergence crabgrass control will be obtained only when this product is applied prior to the tillering of crabgrass, which generally

^{**}May require split or sequential applications for full control.

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corresponds to the time when you can first easily see the crabgrass plants in the lawn or turf. So the practical benefit of this product's additional, early postemergence activity is that (compared to strictly preemergence crabgrass products) it can give the user a 2-4 week longer period of time to make applications and still control crabgrass.

Application Frequency and Timing

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

DO NOT apply more than 11 lbs. per 1000 sq. ft. per application, and no more than 33 lbs. per 1000 sq. ft. per year.

Spring Applications

For single applications made in the spring or early summer, this product should be applied at the appropriate rate corresponding to one of the three control programs listed in Table 1 below, depending on the user's location, the turfgrass mowing height, and whether the use is considered to be premergence or early postemergence at the time of the application. The duration of residual weed control provided by this product is directly related to the total rate applied, but will vary somewhat depending on weather, weed pressure, turfgrass competitiveness, and the user's location within a region.

Use Program 1 for preemergence control at sites where the turfgrass is cut high (e.g., homeowner lawns). This program provides 3-5 months of preemergence crabgrass control. This program should not be used for early postemergence crabgrass control.

Use Program 2 for preemergence control at sites where (a) turfgrass is cut low (e.g., golf fairways), and (b) turfgrass maintenance or weed control has been conducted during the previous year. This program provides 4-6 months of preemergence crabgrass control. This program may also be used for early postemergence control at sites where turfgrass is cut high (e.g., homeowner lawns).

Use Program 3 for preemergence control at sites where (a) turfgrass is cut low (e.g., golf fairways) and (b) turf maintenance or weed control has not been conducted during the previous year. This program provides 4-6 months of preemergence crabgrass control. This program may also be used for early postemergence control at sites where turfgrass is cut low (e.g., golf fairways).

Subsequent, sequential pre- and/or postemergence applications should be made where longer periods of control are desired.

Where split fertilizer applications are recommended, the rates in Table 1 may be split across two applications made 6-10 weeks apart and prior to crabgrass emergence.

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Fall Applications

This product can also be applied in the late summer or early fall (late August through November) at the "Program 3" use rates listed in Table 1 to provide control of crabgrass through the early part of the next spring.

The fall application should be followed by an appropriate spring application to provide season-long control.

Tips For Improved Control

For best results, apply this product within a few days after mowing and delay mowing again for a few days after the application.

When treated lawn or ornamental turf areas are watered or receive significant rainfall within a few days after application of this product, improved weed control may result.

Use of split (half-rate) applications spaced 6-8 weeks apart may provide improved weed control.

CONTROL OF OTHER GRASS AND BROADLEAF WEEDS

<u>Spring Applications</u>. Used as directed for crabgrass control in the spring, this product will also control (at the "Program 3" rates) or suppress (at the "Program 2" rates) the following weeds when applied prior to their emergence:

barnyardgrass bluegrass (annual, roughstalk) crowfootgrass foxtail (yellow & green)* kikuyugrass ryegrass (annual & perennial) smutgrass lespedeza (common) oxalis (buttercup, creeping & yellow woodsorrel)

purslane (common) speedwell (corn) spurge (prostrate & spotted) goosegrass

<u>Fall Applications</u>. Used as directed for late summer or early fall use, for crabgrass control through the early part of the next spring, this product will also control (at the "Program 3" rates) or suppress (at the "Program 2" rates) the following weeds when applied prior to their emergence:

^{*}Also controlled at the Program 2 rates.

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bluegrass (annual)-Poa annua bittercress chickweed henbit

geranium (Carolina) parsley-piert pineappleweed shepherdspurse

APPLICATION EQUIPMENT AND INSTRUCTIONS

Apply this product with drop or rotary-type spreaders designed to apply granular herbicides. Avoid the use of spreaders that would apply this product in narrow rows or concentrated bands. Before each application, calibrate the spreader according to the equipment manufacturer's directions for adjusting the spreader settings such that the spreader delivers the appropriate application rate recommended above. Apply this product uniformly over the lawn or ornamental turf area. A more uniform application can be made by spreading half of the required amount over the area and then applying the remaining half at a right angle to the previous direction. Avoid streaking, skips, or overlaps during application. Check equipment frequently to ensure equipment is functioning properly and applying uniform distribution of granules.

Suggested Spreader Settings

(Available at final printing)

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal. Keep container closed and away from food, feedstuffs, and domestic water supplies. PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, is a violation of Federal Law. If theses wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. CONTAINER DISPOSAL: Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State or local authorities, by burning. If burned, stay out of smoke.

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GENERAL INFORMATION - LANDSCAPE ORNAMENTALS

This product provides preemergence control of listed annual grass and broadleaf weeds in landscape ornamentals. It may be applied to soil surfaces where ornamental plants are grown for aesthetic purposes in ornamental gardens, and residential properties.

Omamental plants on this label have shown tolerance to this product when applied as directed. It is impossible, however, to evaluate tolerance for all omamental plant species or varieties or under all possible growing conditions. Under your growing conditions, a limited area involving only a few plants should be treated for tolerance evaluation prior to large-scale applications.

USE RATES

Apply this product with a properly calibrated spreader which will assure accurate, even particle distribution. This product may be applied as a single application or as a split application. Refer to the following table for product recommendations when treating a small area.

DO NOT apply more than 11 pounds per 1 000 square feet per application and no more than 33 pounds (11 pounds in New York) per 1 000 square feet per year. Do not apply in Nassau and Suffolk Counties of New York.

Pounds of Product per 1,000 square feet

Ounces of Product per 100 Square Feet 17.6

APPLICATION TIMING AND RECOMMENDATIONS

This product is a preemergence herbicide that will not control established weeds. Make applications prior to weed seed germination or to bare ground. The best weed control is obtained when applied to soil that is free of clods, weeds and debris such as leaves. Prior to making an application, control existing vegetation by hand weeding, cultivation or with a postemergence herbicide. Once an application of this product has been made, do not disturb the soil surface as the herbicide barner will be broken.

PRECAUTIONS

- Only apply this product to established ornamentals.
- Do not apply this product directly to bare root of ornamental plants as injury may result.
- Do not incorporate this product into soil. Dilution of active ingredient and possible injury to plant foots may occur.
- Do not apply to soil around ornamental plants that are under stress due to drought, flooding, excessive fertilizer or soil salts, wind injury, hall, frost damage; winter injury, injury from previously applied posticides or injury due to insects, nematodes or disease.
- To avoid foliar damage to ornamentals, irrigate immediately after application to remove herbicide particles from the foliage
- Do not apply under conditions that would affect product distribution. Wind could affect distribution and move product onto sensitive species. Uneven product distribution will result in uneven weed control.
- Do not apply this product on grasses grown for seed.
- Do not graze livestock or feed forage cut from areas treated with this product.

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TOLERANT ORNAMENTALS

When applied as directed under the conditions described on this labet, ornementals listed below have shown tolerance in field thats. However, this product has not been tested on all cultivars of each species or under all possible growing condition. Follow directions given above to determine plant tolerance under your growing conditions prior to large scale use:

| Ajuga I Ajuga replans Ajuga genevensis Bronze Beauty Almond, Flowering Prunis gladulosa Apple Maius pumila Arbovitae Thuja occidentalis Nigra Pyramidalis Smaragh Techny Woodwardi Smaragh Techny Woodwardi Smaragh Techny Woodwardi Asher, Chinese Callistephus chinensis Dwart Queen Ash Green Fraxinus pennsylvanica Ash, Muntain Sorbus apurpana Ash, Puple Fraxinus americana Brillant Buccaneer Carror Chimes (Belgian) Exbury Festion Hardigas Hinocinison Hidiard (Hybrid) Marion Lee Northern Lights Orange Gub Orchiel Lights Sinow Southern Charm Azalea, Flame Azalea, Flame Ethododendron calendulaceum | COMMON NAME | BOTANICAL NAME | TOLERANT CULTIVARS |
|--|-----------------|--|---|
| Almond, Flowering Prunus gladulosa Apple* Maltis purnita Arbovitae Tituja occidentalis Nigra Pyramidalis Smaragh Techny Woodwardii Arbovitae, Golden Aster, Chinese Callistephus chinerais Dwarf Queen Aster, Chinese Aster, Chinese Aster, Green Aster, | Abelia, Dwarf | Abelia X Grandillora | Nana |
| Almond, Flowering Prunus gladulosa Malius pumila Nigra Prantidalis Nigra Prantidalis Smaraglia Tectiny Woodwardii Tectiny Woodwardii Normalis Dwarf Queen Aste, Chinese Calustephus chinensis Dwarf Queen Astr, Chinese Faxinus pennsylvanica Sarbi, Prunus americana Astr, Prunus Astr, Chinese Faxinus pennsylvanica Sarbi, Prunus Astr, | Ajuga | | |
| Arbovite Malus pumla Richard R | | | Bronze Beauty |
| Arborvitae Thuja occidentalis Nigra Pyranidalis Simaragh Techny Woodwardii Arborvitae, Golden Thuja onentalis Dwarf Queen Astar, Chinese Callistephus chinensis Dwarf Queen Ash, Mountain Sorbus acucpana Ash, Purple Fraxinus pennsylvanica Azalea Rhododendron spp Brillant Buccaneer Garron Chimes (Belgian) Exbury Feashion Hardiger Beauty Herstey Red Hindermson Holland (Hybrid) Marion Lee Northern Lights Orange Cup Orchid Lights Snow Southern Charm Azalea, Kirishima Rhododendron calendulaceum Azalea, Kirishima | | | |
| Pyramidalis Smaragh Techny Woodwardi Arborvitae, Golden Aster, Chinese Callistephus chinerisis Ash, Green Fraxinus pennsylvanica Ash, Mountain Sorbus acucpana Ash, Purple Fraxinus americana Azalea Rhorlodendron spp Brillant Brocaneer Carror Chimes (Belgian) Exbury Frashion Hardigzer Beauty Herstey Red Higasa Hinocanson Holland (Hybrid) Marion Lee Northern Lights Orange City Orchid Lights Snow Southern Charm Azalea, Fiame Azalea, Kirishima | | | |
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| Azalea Fraxinus americana Brillant Buccaneer Carror Chimes (Belgian) Exbury Fashion Hardigzer Beauty Hershey Red Higasa Hinocrimson Holland (Hybrid) Marton Lee Northern Lights Orange Gup Orange | | | <u> </u> |
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| Marion Lee Northern Lights Orange Gup Orchid Lights Snow Southern Charm Azalea, Flame Rhododendron calendulaceum Azalea, Kirishima | | | ■ ************************************ |
| Northern Lights Orange Gup Orchid Lights Snow Southern Charm Azalea, Flame Rhododendron calendulaceum Azalea, Kirishima | | | |
| Orange Cup Orchid Lights Snow Southern Charm Azalea, Flame Azalea, Kirishima | | | |
| Orchid Lights Snow Southern Charm Azalea, Flame Rhododendron, calendulaceum Azalea, Kirishima | | | |
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| Azalea, Flame Rhadodendron calendulaceum Azalea, Kirishima | · · · · · | | 1 |
| Azalea, Flame Rhododendron calendulaceum Azalea, Kirishima | | | |
| Azalea, Kinshima | Azalea £lame | Rhododendron calendulaceum | SCORE COLL STREET |
| | | COLORD CONTROL | |
| T_{i} and T_{i | Bamboo Heavenly | 120 | |

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(BACK PANEL)

| Carberry Purple Barberry (common) Beerberry (common) Biok, River Beerberry (common) Biok, River Biok, River Biok and a second an | Barberry | Racharin thurshagai | Aurea |
|--|---|------------------------|--|
| Barberry Purple Bearberry (common) Bearberry (commo | Daluelly | Barbers mannerge | - 7000000000000000000000000000000000000 |
| Barberry, Purple Bearberry, Furple Bearberry (common) Artistaphysis usa-urst Bitch, River Bitch River Boxwood, Japanese Boxwood, Welfer Broom Cyfisus Spp. Moonlidist Broom Carrell Roam Carrellia Cockscornit, Pulmosa Cockscornit, | | · | |
| Barberry, Purple Bearberry (common) Berberry (common) Brich, River Bitch, River Bitteberry Vaccinium Spp. Bottlebrush Boxwood, Japanese Boxwood, Japanese Broom Br | | | |
| Barberry (Purple Bearberry (common) Bearberry (common) Brion, River Belle Belle in ingra Bloeberry ' Vaccinium spo Bloeberry ' Vaccinium spo Bottlebrush Bottlebru | | | -000000000000000000000000000000000000 |
| Barberry (common) Bearberry (common) Articotaphylos wa-undi Blueberry (common) Blue | | | |
| Bearberry (common) Artitostaphylosiuva-ursti Birch, Rivet Boxwood, Japanese Boxwood, Japanese Boxwood, Japanese Boxwood, Welter Broom Cytisus spp. Broom Genista priosa Carex, Vanegated Cockscorph, Plumosa Cockscorph, Plumosa Cockscorph, Plumosa Cockscorph, Plumosa Copper (ear) Copp | Barbern/ Primie | | ### ################################## |
| Bitteberry Vaccinum spp. Bitteberry Vaccinum spp. Bitteberry Bitte lay. | 11 - 11 | Atetostanbylosuvauteti | |
| Sluecorp Bue Jay Jersey North Blue Northand Bottlebrush Boxwood, Japanese Boxwood, Welter Boxwood, Welter Boxwood, Welter Boxup Genista plasa Genista Genista plasa Genista plasa Genista plasa Genista plasa Genista Genista plasa Genista plasa Genista plasa Genista plasa Genista Genista plasa Genista plasa Genista plasa Genista plasa Genista Genista plasa Genista plasa Genista plasa Genista plasa Genista | | | Magagachuacta |
| Bottlebrush Bottlebrush Boxwood, Japanese Boxwood, Wellat Boxwood, Wellat Broom Broom Broom Broom Budie Carpet Garex, Vaneqated Carex, Vaneqat | | | Discours |
| Bottlebrush Boxwood Japenese Boxwood Japenese Boxwood Japenese Boxwood Japenese Boxwood Japenese Broom Broom Broom Budie Carpet Carest Carex Varietated Carex Varietated Camellia Camellia assangua Camellia Bujerus virginiena Cockscomb Plumosa Cockscomb Plumosa Cockscomb Plumosa Cockscomb Plumosa Cockscomb Plumosa Cockscomb Plumosa Copper teaf Copper teaf Covarietate Covarietat | Diacheny | vaturninu spp | |
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| Cedar, Red Juniperus virginiana Cockscorab, Plurnosa Celosia cristata Red Kewpie Coleus Coleus blumei Coleus blumei Cotoneaster Cotoneaster Cotoneaster Coycada revoluta Coycada revoluta Corpress, Bald Taxodium districtum Coppers, Italian Cupressus semperurens Glauca Copress, Italian Cupressus semperurens Glauca Copress, Japanese False Chamaecypada oblusa Gracilis Daffodi Narcissus spp. King Alfred Bright Yellow (Hybrid) Single Gold (Evergreent) Wilson's Yellow Dogwood Comus florida Dogwood Comus florida Douglas Fir Pseudotsuga menziesii Dusty Miller Senecio cineraria | | | |
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| Cypress, Italian Cypress, Italian Cypress, Italian Cypress, Leyland Cypressor, Leyland Cypressor, Leyland Cypressor, Leyland Cypressor, Leyland Cypress, Leyland Cypressor, Leyland | | | - |
| Cypress, Italian Cypress, Leyland Cypres | | | |
| Cypress, Leyland Cypress, Japanese False Chamaecyparts obtusa Gracilis Daffodi Narcissus spp King Alfred Hemerocallis spp Bright Yellow (Hyprid) Single Gold (Evergreen) Wilson's Yellow Dogwood Comus flonde Douglas Fir Pseudotsuga menziesii Dusty Miller Senecio cineraria | | | A |
| Cypress, Japanese False Chamaecypaids oblusa Gracilis Daffodil Narcissus spp King Alfred Daylilly Hemerocallis spp Aztec Gold Bright Yellow (Hybrid) Single Gold (Evergreen) Wilson's Yellow Dogwood Comus florida Douglas Fir Pseudotsuga menziesii Dusty Miller Senecio cineraria | | | Glauca |
| Daffodil Narcissus spp King Alfred Daylilly Hemerocallis spp Aztec Gold Bright Yellow (Hybrid) Single Gold (Evergreen) Wilson's Yellow Dogwood Comus florida Douglas Fir Pseudotsuga menziesii Dusty Miller Senecio cineraria | Cypress Leyland | | A |
| Daylilly Hemerocallis spp Aztec Gold Bright Yellow (Hybrid) Single Gold (Evergreen) Wilson's Yellow Dogwood Comus florida Douglas Fir Pseudotsuga menziesii Dusty Miller Senecio cineraria | | | |
| Bright Yellow (Hyprid) Single Gold (Evergreen) Wilson's Yellow Dogwood Comus flonde Dogwood American Comus serices Douglas Fir Pseudotsuga menziesii Dusty Miller Senecio cineraria | | | |
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| Dogwood Comus florida Dogwood, American Comus sericea Douglas Fir Pseudotsuga menziesii Dusty Miller Senecio cineraria | | | |
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| Dogwood, American Cornus sericea Douglas Fir Pseudotsuga menziesii Dusty Miller Senecio cineraria | | 1.2 | VVIISOR'S YEIIOW |
| Douglas Fir Pseudotsuga menziesii Dusty:Miller Senecio cineraria | | | |
| Dusty Miller Senecio cineraria | | | |
| | | | |
| - | | | |
| EIIII, Drake Ulimus parvitolia | Elm, Drake | Ulmus parvifolia | |

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(BACK PANEL)

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| Japanese Northem Beauty Needlepoint Nelfie R. Stevens | | |
|---|---|--|
| netaton Heillene Witseld mertholveagescet | | |
| Burfodii China Girl Ciompacta | Ilex X meservade | |
| Blue Gut Blue Gut Porte | dds xəjj | A <u>li</u> Ojij. |
| Hola Girl Blue Bird | <u>Tanĝa canadensis</u> | Hemlock, Canada |
| Mediterranean Pink | Fuce cineras Hipseus spb | Heather, Twisted Hibiacus |
| Enchantiess Jack Evans Washington While | | , , , , , , , , , , , , , , , , , , , |
| Gockspur White build and a build magning | Encalyplus cilnodora Grafaegus spp | Guitt |
| Fadicans | Sardenia Jasmmodes | Септетне |
| Mystery | Viole) pring flass frasen setumense steebes | ieseif ifi emahiesi |
| Bronssensis Bwart Lynwood Gold Meadowlark | | |
| eibiliV hewG.blomA | Forskins X intermedia | Figures and Transfer and Transf |
| Rainbox | VVashingionia robusta Festuca glauca | Fan Paim, Mexican Fescue Fetterbush |
| Tricolor SutageV | Chamaerops humiks | Fatt Palm, European |
| Gold Princess Silver King | | |
| Emersid Galety Emersid 'N Gold Gold Edge | | |
| Arigenteo-vanegata Auereo-marginata Colorata | Еиолутиз fotunei | Enoukuna |

staunette X xell

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(BACK PANEL)

| The second | | - |
|-----------------|--------------------------|-------------------------------|
| Holly, Chinese | llex comute | |
| Holly, Japanese | llex crenata | |
| Holly, Yaupon | llex vomitoria | 74 J 75 |
| Honeysuckie | Lonicera japonica | Clavey's Ewarf |
| | | Halliana |
| | | Tatarian Canadian White |
| 7.00 | | Zebelli Red Hosta |
| Hosta | Hosta spp | Algo Marginata |
| | Hosta tancifolia | |
| ice Plant | Carpobrotus edulis | |
| Impatiens | Impatiens walierana | |
| Ins | lits spp. | Wedgewood |
| | | Dwarf blue |
| tvy, English | Hedera helix | Bulgaria |
| | | Thomdale |
| Jasmine, Asian | Trachelopermum asiaticum | |
| Juniper | Juniperus spp | Arcadia |
| | | Armstrong |
| | | Bar Harbor |
| | Juniperus honzontalis | Blue Chip |
| | | Blue Pacific |
| | | Blue Rug |
| | Juniperus horizontalis | Blue Star |
| | | Broadmoor |
| | | Buffaio |
| | | Calgary Carpet Emeraid Sea |
| | | Emerald Spreader |
| , | | Endora Compacta |
| | | Fuitlandi |
| | | Green |
| | | Gold Tip |
| | | Hetzi |
| | | Hughes |
| | | Manhatten Blue |
| | | Parsoni |
| | | Pfitzeriana |
| | | Plumosa |
| | | Prince of Wales |
| · 1 | | Procumbens Dwarf |
| | , | San Jose |
| | | Sargent Blude |
| | • | Sargent Green |
| | | Scandia |
| | | Scopularum Maanglew |
| | | Scopulorum Skyrocket |
| | | Spartan |
| | | |

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(BACK PANEL)

| | 1 | 722222 |
|----------------------|--|----------------------------------|
| | Juniperus chinesis Juniperus sabina | Tamariscifolia Weberi |
| | variiperas saviirs | Youngstown |
| | | Yukon Belle |
| King Palm | Archontophoenix | |
| | cunninghamiana | |
| Laurei, Australian | Pittosporum tobira | 2.5 |
| Laurel Mountain | Kalmia latifolia | |
| Leucothoe | Leucothoe fontanesiana | |
| Lily, Africian | Agapanthus africanus | Albus |
| | | Peter Pan |
| Lily, African Blue | | |
| Lily of the Valley | Prens japonica | Mt Fire |
| Lilyturf | Linope muscan | Evergreen Giart |
| | | Lilac Beauty Majestic |
| | | Monroe White |
| | | Variegata |
| Ligustrum, Japanese | Ligustrum japonicum | |
| Linope, Green | Liñope spicata | 40 |
| Maple, Japanese | Acer japonicum | |
| Maple, Norway | Acer platanoides | 7.0 |
| Maple, Red | Acer rubrum | |
| Maple, Sivier | Acer saccharinum | |
| Maple, Sugar | Acersaccharum | |
| Marigold | Tagetes patula | Harteycamb |
| | | Wheeler's Dwarf |
| | | Variegata |
| Mock Orange* | Philadelphus sop | Golden Snowliake Double White |
| Mopndo Grass | Ophicpogon japonicus | SHOWHARE DOLLAR PVIECE |
| Moss Rose | Portulaça grandiflora | Sunnyside |
| Myrtie, Crape | Lagerstoemië indice | Faurei |
| | | Langer |
| | | Muskogee |
| | | Standard Pink |
| Myrtle, Wax | Mynca center | ### T |
| Nadina | Nadina domestica | Compacta |
| | | Nana |
| Oleander | Nenum oleander | Hardy Red |
| | | Petite Pink |
| ~~~ | | Sister Agnes |
| Oak, Latirel | Quercus laurifolia | |
| Oak, Pin Oak, Red | Quercus patustris | |
| Oak, Southern L | Quercus rubra Quercus virginiana | |
| Celt officials | Quenus virginana | |

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(BACK PANEL)

| Oak, Willow | Quercus phelios | |
|-----------------------|---|------------------|
| Oleospennium | Osteospermum fruitcosum | Wirligig |
| Paim, Bangalow | | |
| Pampas Grass | Cortadana selloana | |
| Paper Flower | Bougainvilles glabra | Barbara Karst |
| Pachysandra | Pachysandra terminalis | |
| Peach* | Primus persica | |
| Penwinkie, Dwarf | Vinca minor | |
| Petunia | Petunia X hybrida | Picoti |
| Photinia, Red Tip | Photinia X fraseri | |
| Pieris | Pieris japonica | |
| Pine, Australian | Pinus riigra | |
| Pine, Japanese Black | Pinus thumbergiana | |
| Pine, Lobially | Pinus teada | |
| Pine Longleaf | Pinus palustris | |
| Pine, Mugha | Pinus mugho | |
| Pine, Scotch | Pinus sylvestris | |
| Pine, Stash | Pinus eliottii | |
| Pine, Swiss Mt. | Pinus mugo | |
| Pine, Virginia | Pinus virginiana | |
| Pine, White | Pinus strobus | |
| Pineapple, Guava | Feijoa fellowaiana | |
| Pittosporum, Japan | | |
| Potentilla | Potentiall fruticosa | Abbotswood |
| Privet | Ligustrum japanicum | Golden Vicary |
| | | Regal Texanum |
| | | Yellow Tipped |
| | | Wax |
| Privet, Glossy | Ligustrum lucidum | |
| Pyracantha | Pyracantha koidzumii | |
| Queen Pam | Arecastrum rammanzoftianum | |
| Quince, Japanese* | | |
| Rhododendron | Rededendron spp | Album |
| | *************************************** | Cunningham White |
| | | Fashion |
| | | Hardy |
| | | PJM |
| | | Purple Gern |
| | | Silvery Pirik |
| Rhododendron Carolina | Rhododendron carolinianum | |
| Rododendron Catawba | Rhododendron catawhiense | |
| Rodie Max (Rosebay) | Rhododendron maximum | Litto |
| Rose | Rosa banksiaae Rosmannum officinalis | Luta |
| Rosemary* | Everywarmini Latinatians | |

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(BACK PANEL)

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| Rosemary, Bog | Andromeda polifolia | Nana |
|-------------------------|-----------------------------------|--|
| Salvia | Salvia farinacea | Rhea |
| Sedum | Sedumm spunium | Dragon Blood Red Red Carpet Yellow |
| Spiraea | Astilbe X arendsii | Fanall |
| Spiraea | Spiraea spp | Anthony Waterer Red Dolchica Froebell Pink Goldenflame Red Showmound White Van Hourtee White |
| Spiraea, Garland | Spiraea spp | |
| Spruce, Black Hills | Picea glauca | |
| Spruce, Colorado Hiue | Picea pungens | |
| Spruce, Norway | Picea abies | |
| Spruce, White | Picea glauca | |
| Sourwood | Oxydendrum arboreum | |
| Sweetflag, Grassyy-Le | | |
| Sweetgum | Liquidambar styraciftua | |
| Sycamore | Platanus occidentalis | |
| Tree Fern (Tiki Fern) | Asparagus virgatus | |
| Trumpet Flower, Evening | Gelsemiun sempervirens | |
| Tulip | Tulip, spp | Apeldoom |
| Verbana, Shrub | Lantana sellowiana | |
| Vervain | Verbena spp. | St. Paul |
| Vibumum | Viburnum spp | American Cranberry Bush Arrowood Common Snowball European Cranberry Bush Linden Mohican Wright |
| Windmill Palm | Trachycarpus fortunei | |
| Xylosina | Xylosma congestum | |
| Yaupon | llex vomitoria | Dwarf |
| Yew | Taxus cuspidatra Taxus X media | Denisiformis |

*Ornamental species only: DO NOT USE ON FOOD PRODUCING TREES AND ORNAMENTALS

WEEDS CONTROLLED

When used as directed, this product will control or suppress the following annual grass and broadleaf weeds when applied prior to their emergence. This product will not control established grasses except for crabgrass in early stages of development, and broadleaf weeds, therefore, the area to be treated should be free of weeds prior to application.

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(BACK PANEL)

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| GRASSES | BROADLEAF WEEDS |
|---|--|
| barley (Hordeum spp.) | billercress (Cardamine spp.) |
| barnyardgrass (Echinochida crus-galli) | carpetweed (Mollugo verticillata) |
| bluegrass, annual (Poa annua) | chickweed (Siellana spp.) |
| brome (Bromus spp.) | geranium, Carolina (Geranium carolinianum) |
| crabgrass, large (Digitana sanguinalis) | henda (Lamum spp.) |
| crabgrass, smooth (Digitaria ischaemum) | knotweed, prostrate (Polygonum saviculare) |
| crabgrass, Southern (Digitaria ciliaris) | lespedeza: common (Lespedeza striata) |
| crowlootgrass (Dactyloctenium aegyptium) | marestal (Hippuns vulgans) |
| datlisgrass (seedling) (Paspatum dilatatum) | medic, black (Medicago lupulina) |
| goosegrass (Eleusine Indica) | mustard (Brassica spp.) |
| foxtail, green (Sefana verdi) | oxalis, buttercup (Oxalis pes-caprae) |
| fotxtail, yellow (Setarra faberi) | pineappleweed (Matricana matricandides) |
| kīkuyugrass (Pennisetum clandestīnum) | pigweed, redroot (Amaranthus retroffexus) |
| cats, wild (Avena fatua) | parsley-piert (Alchemilla avrensis) |
| ryegrass (annual & pernnial) (Lollum spp.) | pursiane, common (<i>Fortulaca oleracea</i>) |
| smutgrass (Sporobolus polireti) | rocker, London (Sisymbrium ஈல) |
| | shepherdspurse (Capsella bursa-pastoris) |
| | speedwell, com (Verenica arverisis) |
| | spurge, garden (Euphorbia hirta) |
| | spurge, prostrate (Euphorbia humistrata) |
| | spurge, spotted (Euphorbia maculata) |
| | woodsorrel, creeping (Oxalis corniculata) |
| | woodsonet yellow (Oxalis stricta) |

MANUFACTURERS STATEMENT

This product conforms to the ingredient statement on the label. Manufacturer's directions regarding use of this product are based upon tests believed to be reliable. All statements made concerning this product apply only when used as directed under normal use conditions. FOLLOW DIRECTIONS CAREFULLY. Timing and method of application, weather and crop conditions, mixture with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the manufacturer. Buyer assumes all risks of use, storage and handling of this product.

THIS PRODUCT IS SOLD AS IS. MANUFACTURER MAKES NO WARRANTIES, EXPRESS OR IMPLIED. IN NO EVENT SHALL MANUFACTURER BE LIABLE FOR SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES OF ANY KIND.

Manufactured by:
The Andersons, Lawn Fertilizer Division
d/b/a Free Flow Fertilizer
P.O. Box 119
Maumee, OH 43537

Date Printed: 4/28/98

Date Approved:

Supersedes: 04/6/98

Label Change: add ornamental use directions

Filename: 9198120C

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(FRONT PANEL)

HOMEOWNER USE ONLY (The above is for internal use only and will not appear on the final label copy)

The Andersons Dimension® Herbicide II

- A Selective Herbicide Plus Fertilizer Combination Product that Provides Control of Crabgrass and Other Weeds in Established Lawns and Omamental Turfgrasses.
- Premium Granular Fertilizer that Feeds Your Lawn Providing The Nutrients Needed for A Beautiful, Green and Vigorous Lawn.
- Contains Dimension Herbicide A Herbicide for Crabgrass Control! Non-Staining!
- Can Be Applied Up to 4 Weeks Later Than Other Crabgrass Preventers and Controls Crabgrass All Season Long.

| ACTIVE INGREDIENTS: | | |
|--|---|---------------------------------------|
| | nioic acid, 2-(difluoromethyl)-4-(2-methylpropyl) yl ester | . 0.103% |
| NERT INGREDIENTS | | 99.897% |
| | TOTAL1 | 00.00% |
| | emark of Rohm and Haas Company. | |
| ACCEPTED with COMMENTS In EPA Letter Dated | KEEP OUT OF REACH OF CHILDREN | • |
| MAY 2.6 1998 Under the Federal Insecticide, Fundicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. | CAUTION | 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 |
| SEE BACK PAN | IEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS | * * * * * |

NET WEIGHT ____ LBS.

EPA Reg. No. 9198-120

EPA Est. No. 9198-OH-1

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NET WEIGHT ____ LBS.

The Andersons Dimension [®] Herbicide II

GUARANTEED ANALYSIS

| Total Nitrogen (N) | 16% |
|--|-----|
| Available Phosphate (P ₂ O ₅) | 4% |
| Soluble Potash (K ₂ O) | |

Primary Plant Food derived from: Urea, Muriate of Potash, Ammoniated Phosphates.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

KEEP OUT OF REACH OF CHILDREN

CAUTION

Causes eye irritation. Harmful if inhaled. Avoid contact with eyes or clothing. Avoid breathing dust. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Prolonged or frequently repeated skin contact while handling this material may cause allergic reaction in some individuals.

FIRST AID

IF IN EYES: Immediately flush with plenty of water. Get medical attention if irritation persists.

IF INHALED: Remove individual to fresh air. Seek medical attention if breathing difficulty develops.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and highly toxic to other aquatic organisms including oysters and shrimp. Use with care when applying to turf areas adjacent to any body of water. Drift and runoff from treated turf may adversely affect aquatic organisms in adjacent aquatic sites. Do not apply directly to water. Do not apply when weather conditions favor drift from treated areas. Do not contaminate water when disposing of equipment washwaters.

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DIRECTIONS FOR USE

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

Not for use on turf being grown for sale or other commercial use as sod, or for commercial seed production, or for research purposes.

New York Use Restrictions: In New York State this product may only be used by professional applicators and at no more than 11.0 pounds per 1000 square feet (equal to 0.5 pound active ingredient per acre); and is prohibited from use in Nassau and Suffolk Counties.

Use only according to label instructions.

GENERAL INFORMATION

This product is a combination product that provides both crabgrass control and the required nutrients for optimum turfgrass growth all in a single product.

This product contains Dimension, a crabgrass preventer that can be applied up to 4 weeks later than other crabgrass preventers and provide up to 4 months control of crabgrass and other grass and broadleaf weeds prior to their establishment in lawns and ornamental turfgrasses. This product should be applied to lawns and ornamental turfgrasses that are well established (See "Use Precautions" section below for a list of the tolerant turfgrasses). This product will not harm nearby established ornamentals when used according to label directions.

USE PRECAUTIONS

This product should only be applied to lawns and ornamental turfgrasses that are well established. Use of this product on lawns and ornamental turfgrasses that are not well established, or have been weakened by stress due to mechanical operations, pests, excessive temperatures, or lack of moisture may increase the chances for turfgrass injury.

The Andersons Dimension® Herbicide

can be applied to the following turfgrasses when applied as directed:

Cool-Season Turfgrasses

- · Creeping Bentgrass
- Fine Fescues
- Kentucky Bluegrass
- Perennial Ryegrass
- Tall Fescues

Warm-Season Turfgrasses

- Bahiagrass
- Bermudagrass
- Buffalograss
- Carpetgrass
- Centipedegrass
- St. Augustinegrass
- Zovsiagrass

This product should be applied in the spring or fall prior to the weed seed germination in established lawns and ornamental turfgrasses.

This product can be applied up to 4 weeks later than other crabgrass preventers and still provide season-long weed control of crabgrass. Dimension herbicide provides preemergence control of crabgrass and other weeds when applied prior to their germination, and it also provides postemergence control of crabgrass. The postemergence control provided by this product is limited to crabgrass only and will

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provide control of crabgrass when applied up to 4 weeks after crabgrass germination. Application of this product later than 4 weeks after crabgrass germination will result in reduced control of crabgrass.

For control of other grass and broadleaf weeds, this product must be applied as a preemergent treatment. Only crabgrass can be controlled with delayed applications after germination.

Tips for Improved Weed Control: For best results, apply this product within a few days after mowing and delay further mowings after the application of this product until the lawn or ornamental turfgrass has been watered or received significant rainfall to dissolve the fertilizer granules. Improved weed control may be observed when treated lawn or ornamental turfgrass is watered or receives rainfall within a few days after application of this product.

Reseeding, Overseeding, or Sprigging of turfgrasses into areas that have been previously treated with this product should be delayed until 16 weeks after application. Reseeding, overseeding, or sprigging upto 16 weeks after application may prevent the establishment of the newly reseeded, overseeded or sprigged turfgrasses.

- •DO NOT apply more than 11 pounds of this product per 1,000 square feet of turfgrass area during the year (1,000 square feet area = 100 feet x 10 feet).
- •DO NOT apply to flowers, vegetables, or fruit trees.
- •DO NOT use clippings from treated turf for mulching around flowers, vegetables or fruit trees.
- •Keep people and pets off treated areas until dust has settled.

APPLICATION DIRECTIONS

The Andersons Dimension® Herbicide IV will provide control of crabgrass and other grasses and broadleaf weeds listed below when applied prior to weed seed germination in established lawns and ornamental turfgrasses.

Weeds Controlled and/or Suppressed by The Andersons Dimension® Herbicide

Grass Weeds:

Annual Bluegrass
Annual Ryegrass
Barnyardgrass
Crabgrass
Crowfootgrass
Goosegrass
Green Foxtail
Kikuyugrass (seedling)
Perennial Ryegrass
Smutgrass (seedling)
Yellow Foxtail

Broadleaf Weeds:

Bittercress
Buttercup Oxalis
Carolina Geranium
Chickweed
Common Lespedeza
Common Purslane
Corn Speedwell
Creeping Oxalis
Henbit
Parsley-piert
Pineappleweed
Spotted Spurge
Yellow Woodsorrel

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This product may be applied either in the spring or in the fall for the control of weeds.

When this product is applied in the fall, a sequential or second application should be made the following spring to provide season-long control of weeds.

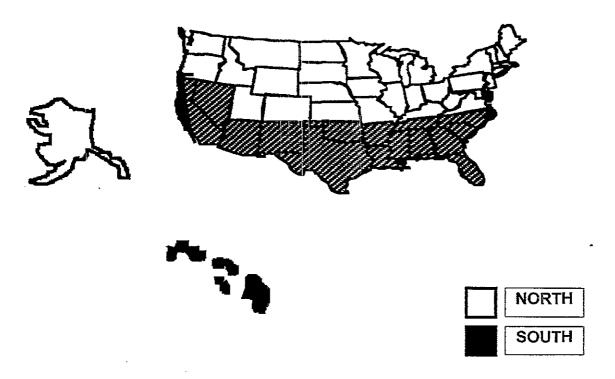
Length of Control:

This product will provide up to 4 months of weed control if applied according to label directions.

The actual length of control will vary depending on use rate, weather conditions, condition of the turfgrass, intensity of weed pressure, and the location or "Region" within the United States that this product is being applied.

Please check the map below to determine which "Region" of the U.S. that applies to your particular use area.

Use "Regions" within the United States:



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Recommended Use Rates:

Recommended Use Rates for The Andersons Dimension® Herbicide

(Pounds of this product to apply per 1,000 square feet of turfgrass)

 Region of U.S.
 2-3 Months Control
 3-4 Months Control

 North
 2.8
 4.0

 South
 4.3
 5.6

SUGGESTED SPREADER SETTINGS

(Available at Final Printing)

Broadcast Spreaders: For best results, apply in a circular path starting on the outside and working toward the center. A little overlap of product will ensure complete coverage.

Drop Spreaders: First, apply 2 border strips along the edge of each end of the lawn. Then apply product along the length of the lawn, overlapping slightly and shutting off the spreader before turning as you reach the edge of the border strips.

Important: It is important to follow the directions as indicated on this quality lawn care product as over-application may cause injury to the lawn. Measure the size of the area to be treated and do not over or under apply. Spreader settings are approximate. Differences may occur due to condition of spreader, speed at which applied, and roughness of area treated. Calibrate spreader prior to use according to the manufacturer's directions. Check frequently to be sure equipment is working properly and distributing uniformly. Close spreader when filling, stopping or turning. Do not hand spread.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage and disposal. Keep container closed and away from food, feedstuffs and domestic water supplies. PESTICIDE DISPOSAL: Securely wrap original container in several layers of newspaper and discard in trash. CONTAINER DISPOSAL: Do not reuse container. Discard container in trash.

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(BACK PANEL)

HOMEOWNER USE ONLY (The above is for internal use only and will not appear on the final label copy)

GENERAL INFORMATION - LANDSCAPE ORNAMENTALS

This product provides preemergence control of listed annual grass and broadleaf weeds in landscape ornamentals. It may be applied to soil surfaces where ornamental plants are grown for aesthetic purposes in ornamental gardens, and residential properties.

Ornamental plants on this label have shown tolerance to this product when applied as directed. It is impossible, however, to evaluate tolerance for all ornamental plant species or varieties or under all possible growing conditions. Under your growing conditions, a limited area involving only a few plants should be treated for tolerance evaluation prior to large-scale applications.

USE RATES

Apply this product with a property calibrated spreader which will assure accurate, even particle distribution. This product may be applied as a single application or as a split application. Refer to the following table for product recommendations when treating a small area.

DO NOT apply more than 16 pounds per 1,000 square feet per year. Do not apply in Nassau and Suffolk Counties of New York.

Pounds of Product per 1,000 square feet

Ounces of Product per 100 Square Feet 17.6

APPLICATION TIMING AND RECOMMENDATIONS

This product is a preemergence herbicide that will not control established weeds. Make applications prior to weed seed germination or to bare ground. The best weed control is obtained when applied to soil that is free of clods, weeds and debris such as leaves. Prior to making an application, control existing vegetation by hand weeding, cultivation or with a postemergence herbicide. Once an application of this product has been made, do not disturb the soil surface as the herbicide barrier will be broken.

PRECAUTIONS

- Only apply this product to established ornamentals.
- Do not apply this product directly to bare root of ornamental plants as injury may result.
- Do not incorporate this product into soil. Dilution of active ingredient and possible injury to plant roots may occur.
- Do not apply to soil around ornamental plants that are under stress due to drought. flooding, excessive fertilizer or soil salts, wind injury, half, frost damage, winter injury, injury from previously applied posticides or injury due to insects, nematodes or disease.
- To avoid foliar damage to ornamentals, imigate immediately after application to remove herbicide particles from the foliage
- Do not apply under conditions that would affect product distribution. Wind could affect distribution and move product onto sensitive species. Uneven product distribution will result in uneven weed control.
- . Do not apply this product on grasses grown for seed.
- Do not graze livestock or feed forage cut from areas treated with this product.

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(BACK PANEL)

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TOLERANT ORNAMENTALS

When applied as directed under the conditions described on this label, consmentals listed below have shown tolerance in field trials. However, this product has not been tested on all cultivars of each species or under all possible growing condition. Follow directions given above to determine plant tolerance under your growing conditions prior to large scale use.

| COMMON NAME | BOTANICAL NAME | TOLERANT CULTIVARS |
|-------------------|-----------------------------|-----------------------|
| Abelia, Dwarf | Abelia X Grandiflora | Nana |
| Ajuga | Ajuga replans | Branze |
| | Ajunga genevensis | Bronze Beauty |
| Almond, Flowering | Prunus gladulosa | |
| Apple* | Malus pumila | |
| Arbovitae | Thuja occidentalis | Nigra |
| | | Pyramidalis |
| | | Smaragh |
| | | Techny Woodwardii |
| Arborvitae Golden | Thuja orientalis | VADOGWAIGE |
| Aster, Chinese | Callistephus chaensis | Dwarf Queen |
| Ash, Green | Fraxinus pennsylvanica | District WOODS |
| Ash Mountain | Sorbus acucparia | |
| Ash, Purple | Fraxinus americana | |
| Azalea | Rhododendron spp | Brillant |
| | | Buccaneer |
| | | Carror |
| | | Chimes (Belgian) |
| | | Expury |
| | | Fashion |
| | | Hardijzer Beauty |
| | | Hershey Red |
| | | Higasa Hinocrimson |
| | | Holland (Нуряд) |
| | | Marion Lee |
| | | Northern Lights |
| | | Orange Cup |
| | | Orchid Lights |
| | | Show |
| | | Southern Charm |
| Azalea: Flame | Rhododeridron calendulaceum | |
| Azalea, Kirishima | | |
| Bamboo, Heavenly | <u> </u> | |

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(BACK PANEL)

| | Serberis thumbergii | Aurea Dwart Pigmy Green Kobold Pygmy Red Rose Glow |
|-------------------------------------|---|---|
| Barberry, Purple Bearberry (common) | Arctostaphylos uva-ursti | Atropurpurea Massasschusetts |
| Birch, River | Betula nigra | |
| Blueberry* | Vaccinium spp | Bluecorp Blue Jay Jersey North Blue Northland |
| Bottlebrush | Callistemon cilinium | |
| Boxwood Japanese | | Japonica |
| Boxwood, Weller Broom | Buxus sempervirens | Moonlight |
| Broom | Cytisus spp Genista pilosa | Vancouver Gold |
| Bugle Carpet | 0.00070000 | CITC COS |
| Carex, Variegated | Carex | |
| Camellia | Camelia japonica | Debitante Mathotiana Supreme |
| | Camallia sasangua | Chansonette |
| Cedar, Red | Juniperus virginiana | |
| Cockscomb, Plumosa Coleus | Celosia cristata Coleus biumei | Red Kewpie |
| Copper leaf | Acalypha wilkesiana | |
| Cotoneaster | Colonesier apiculatus | |
| Cycads | Cycads revoluta | |
| Coyotebrash | Baccharis pelularis | |
| Cyrpress; Bald | Taxodium distichum | -Giauca |
| Cypress Italian Oypress, Leviand | Cupressus sempervirens Cupressocypans leylandii | Clatria |
| Cypress, Japanese False | Chamaecyparis oblusa | Gracilis |
| Daffodil | Narcissus spp. | King Alfred |
| Daylilly | Hemerocallis spp | Aztec Gold Bright Yellow (Hybrid) Single Gold (Evergreen) Wilson's Yellow |
| Dagwood | Cornus florida | |
| Dogwood, American | Comus sericea | |
| Douglas Fit | Pseudotsuga menziesii Senecio cineraria | |
| Dusty Miller Eim, Drake | Ulmus parvifolia | |

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(BACK PANEL)

| į | Auereo-marginata Colorata |
|----------------------|--|
| | Emeraid Gallety |
| | Emeraid 'N Gold |
| | Gold Edge Gold Princess |
| | Silver.King |
| | Tricolor Vegetus |
| namaerops humilis | - 3 |
| | |
| | Rainbox |
| cus retusa | Nitidia |
| rsythia X infermedia | Amold Dwarf |
| | Bronxensis Ewarf Lynwood Gold |
| | Meadowlark |
| | Weeping |
| | Mystery |
| | Radicans |
| | - |
| ataequs spp. | Cockspur White |
| | Crimson Cloud |
| | Erichantress Jack Evans |
| | Washington White |
| ica cinerea | Mediterranean Pink |
| uscus spp. | Brilliard Hula Girl |
| | Blue Bird |
| uga canadensis | 10f. 2.7-2 |
| x spp | Blue Boy Blue Girl |
| x X meserveae | Burtodii |
| | China Giri Ciompacta |
| | Forsten |
| | Heliene Japanese Northern Beauty |
| | Needlepoint |
| | Nellie R. Stevens |
| x X allenuala | Savariah |
| | ishingtoria robusta stuca glauca Icothoe fontiana us retusa Sythia X infermedia sing Glary les frasen rdenia jasminoides largonium X hortorum calyptus citnodora ataequs spp ca cinerea isous app. Iga canadensis Ispp. |

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(BACK PANEL)

| Holly, Chinese | liex comuta | |
|-----------------|--|-------------------------|
| Holly, Japanese | flex crenata | |
| Holly, Yaupon | liex vonitoria | |
| Honeysuckle | Lonicera japonica | Clavey's Dwarf |
| | | Halliana |
| | | Tatarian Canadian White |
| i e | | Zebelli Red Hosta |
| Hosta | Hosta spp | Algo Marginata |
| riosea | Hasta fancifolia | · ago margarda |
| Ice Plant | Carpobrotus edulis | |
| | | |
| Impatiens | Impatiens wallerana | I TAC ACC |
| Ins | fris spp | Wedgewood |
| | | Owarf blue |
| tvy, English | Hedera helix | Bulgaria |
| | | Thorndale |
| Jasmine: Asian | Trachelopermum asiaticum | |
| Junipe | Juniperus spp | Arcadia |
| | AMADERIA (MARIA MARIA MARI | Armstrong - |
| | | Bar Harbor |
| | Juniperus horizontalis | Blue Chip |
| | | Blue Pacific |
| | | Blue Rug |
| | Juniperus honzontalis | Blue Star |
| | Starperus (IOA/EVIEGIIS | Broadmoor |
| | | Buffalo |
| | 1 | |
| | | Calgary Carpet |
| 1 | | Emeraid Sea |
| , 1 | | Errierald Spreader |
| | | Endora Compacta |
| | | Fuillandi |
| | | Green |
| | | Gald Tip |
| | | Hetzi |
| | | Hughes . |
| 1 | | Manhatten Blue |
| | | Parsoni |
| | | Pfitzeriana |
| | | Plumosa |
| | | Prince of Wales |
| · | | Procumbens Dwarf |
| | | Sæn Jose |
| | | Sargent Blude |
| 1 | 1 | Sargent Green |
| | | Scandia |
| · · | | Scopularum Moonglow |
| | | Scopulorum Skyrocket |
| | | Spartan . |
| | <u> </u> | |

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(BACK PANEL)

| | Juniperus chinesis | Tamariscifolia |
|---------------------|--------------------------------------|------------------------|
| | Juniperus sabina | Weben |
| | - santerus sabina | Youngstown |
| | | Yukon Belle |
| King Palm | Archontophoenix | |
| | cunninghamiana | · |
| Laurei, Australian | Pittosporum tobira | |
| Laurei, Mountain | Kalmia latifolia | |
| Leucothoe | Leucothoe fontanesiana | |
| Lily, Africian | Agapanthus africanus | Albus |
| | | Peter Pan |
| Līly, African Blue | | |
| Lify of the Valley | Pieris japonica | Mt. Fire |
| Lilyturf | Linope muscari | Evergreen Giant |
| | | Lilac Beauty |
| | | Majestic |
| | | Monroe White |
| Ligustrum, Japanese | Liqustrum japonicum | Variegata |
| Linope, Green | Ligosaum japonicum Linope spicata | |
| Maple, Japanese | Acer japonicum | |
| Maple, Norway | Acer platanoides | |
| Maple Red | Acer rubrum | <u> </u> |
| Maple, Sivier | Acer saccharinum | |
| Maple, Sugar | Acer saccharum | |
| Marigold | Tagetes patula | Honeycomb |
| | | Wheeler's Dwarf |
| • | | Variegata |
| Mock Orange* | Philadelphus spp | Golden |
| | | Snowflake Double White |
| Mopndo Grass | Ophiopogon japonicus | |
| Moss Rose | Portulaca grandiflora | Sunnyside |
| Myrtie, Crape | Lagerstoemia indica | Faurei |
| | | Langer |
| | | Muskogee |
| | | Standard Pink |
| Myrtle, Wax | Myrica cerifer | Comments |
| Nadina | Nadina domestica | Compacta Nana |
| Oteandor | Nenum oleander | Hardy Red |
| Oleander | TACHTH DICALLIC | Petite Pink |
| 1 | | Sister Agries |
| Oak, Laurel | Quercus laurifolia | <u> </u> |
| Oak, Pin | Querçus palustris | |
| Oak Red | Quercus rubra | |
| Oak Southern L | Quercus virginiana | |
| | <u> </u> | <u> </u> |

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(BACK PANEL)

| Oak, Willow | Quercus phelios | |
|--|----------------------------|-------------------|
| Ofeospermum | Osteospermum fruitcosum | Wirligig |
| Palm, Bangatow | | |
| Pampas Grass | Cortadaria selicaria | |
| Paper Flower | Bougainvillea glabra | Barbara Karst |
| Pachysandra | Pachysandra terminalis | |
| Peach* | Prunus persica | |
| Penwinkte, Dwarf | Vinca minor | |
| Petunia | Petunia X hybrida | Picoti |
| Photinia Red Tip | Pholinia X fraseri | |
| Pieris | Pieris japonica | |
| Pine, Australian | Pinus nigra | |
| Pine, Japanese Black | Pinus thumbergiana | |
| Pine; Lobiolly | Pinus teada | |
| Pine, Longleaf | Pinus palustris | |
| Pine Mugho | Pinus mugho | |
| Pine, Scotch | Pinus sylvestris | |
| Pine Slasti | Pinus eliottii | |
| Pine, Swiss Mt | Pinus mugo | |
| Pine Virginia Pine White | Pinus virginiana | |
| | Pinus strobus | |
| Pineapple, Guava Pittosponim, Japan | Feijoa fellowaiana | |
| Potentilia | Potentiall fruticosa | Abbotswood |
| Privet | Ligustrum japanicum | Golden Vicary |
| | Eligadumingapa neum | Regal |
| 1 | | Texanum |
| · | | Yellow Tipped |
| | | Wax |
| Privet, Glossy | Ligustrum lucidum | |
| Pyracantha | Pyracantha koidzumii | |
| Queen Pam | Arecastrum rammanzoffianum | |
| Quince, Japanese* | | |
| Rhododendron | Rododendron spp | Album |
| | | Cunningham White |
| | | Fashion |
| | | Hardy |
| ļ | · | PJM Purpie Gem |
| | | Silvery Pink |
| Rhododendron, Carolina | Rhododendron carolinianum | |
| Rododendron, Catawba | Rhododendron catawbiense | |
| Rodie Max (Rosebay) | Rhododendron maximum | |
| Rose | Rosa bariksraae | Luta |
| Rosemary* | Rosmannum officinalis | |

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(BACK PANEL).

HOMEOWNER USE ONLY

(The above is for internal use only and will not appear on the final label copy)

| Rosemary, Bog | Andromeda polifolia | Nana |
|---------------------------|----------------------------------|-----------------------------------|
| Salvia | Salvia farinacea | Rhea |
| Sedum | Sedumm spurium | Dragon Blood Red |
| 1 | | Red Carpet |
| Carron | Astilbe X atendsii | Yellow Fanali |
| Spiraea Spiraea | Spiraea spp. | Anthony Waterer Red |
| Opiraca | Opinidea Spy | Dolchica |
| | | Froebeli Pink |
| 1 | | Goldenflame Red |
| ļ | | Snowmound White |
| • | | Van Houttee White |
| Spiraea, Garland | Spiraea spp. | |
| Spruce, Black Hills | Picea glauca | |
| Spruce, Colorado Hlue | Picea pungens | |
| Spruce: Norway | Picea abies | |
| Spruce, White Sourwood | Picea glauca Oxydendrum arboreum | |
| Sweetflag, Grassyv-Le | Охупенинин андении | |
| Sweetgum | Liquidambar styracifiya | |
| Sycamore | Platanus occidentalis | |
| Tree Fern (Tiki Fern) | Asparagus virgatus | |
| Trumpet Flower, Evening | Gelsemiun sempervirens | |
| Tulip | Tulip, spp | Apeldoom |
| Verbana, Shrub | Lantana sellewiana | |
| Vervain | Verbena spp | St. Paul |
| Vibumum | Viburnum spp. | American Cranberry Bush |
| • | | Arroweed |
| <u> </u> | | Common Snowball |
| | | European Cranberry Bush Linden |
| 1 | | Mohican |
| | | Wright |
| Windmill Palm | Trachycarrus fortunei | |
| Xylosma | Xylosma congestum | |
| Yaupon | Ilex vomitoria | Dwarf |
| Yew | Taxus cuspidatra | Denisiformis |
| | Taxus X media | |

*Ornamental species only: DO NOT USE ON FOOD PRODUCING TREES AND ORNAMENTALS.

WEEDS CONTROLLED

When used as directed, this product will control or suppress the following annual grass and broadleaf weeds when applied prior to their emergence. This product will not control established grasses except for crabgrass in early stages of development, and broadleaf weeds, therefore, the area to be treated should be tree of weeds prior to application.

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(BACK PANEL)

HOMEOWNER USE ONLY (The above is for internal use only and will not appear on the final tabel copy)

| BROADLEAF WEEDS |
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| |
| bittercress (Cardamine spp.) |
| carpetweed (Mollugo verticillata) |
| chickweed (Stellaria spp.) |
| geranium, Carolina (Geranium carolinianum) |
| henbit (Lamium spp.) |
| knotweed, prostrate (Polygonum saviculare) |
| lespedeza, common (Lespedeza striata) |
| marestall (Hippuris vulgaris) |
| medic, black (Medicago fupulina) |
| mustard (Brassica spp.) |
| oxalis: buttercup (Oxalis pes-capree) |
| pineappleweed (Malticana matricarioides) |
| pigweed, redroot (Amaranthus retroflexus): |
| parsley-piert (Aichemilla avrensis) |
| pursiane, common (Portulaca oferacea) |
| rocker, London (Sisymbrium irio) |
| shepherdspurse (Capsella bursa-pastoris) |
| speedwell, com (Veronica arvensis) |
| spurge, garden (Euphorbia hirfa) |
| spurge, prostrate (Euphorbia humistrata) |
| spurge, spotted (Euphorbia maculata) |
| woodsorrei, creeping (Oxalis corniculata) |
| woodsorrel, yellow (Oxalis stricta) |
| |

MANUFACTURERS STATEMENT

This product conforms to the ingredient statement on the label. Manufacturer's directions regarding use of this product are based upon tests believed to be reliable. All statements made concerning this product apply only when used as directed under normal use conditions. FOLLOW DIRECTIONS CAREFULLY. Timing and method of application, weather and cop conditions, mixture with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the manufacturer. Buyer assumes all risks of use, storage and handling of this product.

THIS PRODUCT IS SOLD AS IS. MANUFACTURER MAKES NO WARRANTIES, EXPRESS OR IMPLIED. IN NO EVENT SHALL MANUFACTURER BE LIABLE FOR SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES OF ANY KIND.

Manufactured by:
The Andersons, Lawn Fertilizer Division
d/b/a Free Flow Fertilizer
P.O. Box 119
Maumee, OH 43537

Date Printed: 4/27/98

Date Approved:

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Label Change: add ornamental use directions

Filename: 9198120h