## EH1368 WEED & FEED

### **ACTIVE INGREDIENTS:**

| 2,4-D, dimethylamine salt         | 0.906%         |
|-----------------------------------|----------------|
| Mecoprop-p, dimethylamine salt    | 0.185%         |
| Dichlorprop-P, dimethylamine salt | 0.111%         |
| INERT INGREDIENTS:                | <u>98.798%</u> |
| TOTAL                             | 100 000%       |

### THIS PRODUCT CONTAINS:

2,4-dichlorophenoxyacetic acid equivalent, 0.753%. (+)-(R)-2-(2-methyl-4-chlorophenoxy) propionic acid equivalent, 0.153% (+)-(R)-2-(2,4-dichlorophenoxy) propionic acid equivalent, 0.093%. Isomer Specific by AOAC Methods

CAS Registry Numbers:

2,4-D, DMA salt CAS#2008-39-1 MCPP-p, DMA salt CAS#66423-09-4 2,4-DP-p, DMA salt CAS#104786-87-0

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| FERTILIZER ANALYSIS                                  |     |
|--|-----|
| Total Nitrogen (N)                                   | xx% |
| Water Insoluble Nitrogen                             | xx% |
| Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) | х%  |
| Soluble Potash (K <sub>2</sub> O)                    | х%  |

NOTE: Fertilizer grades with nutrient contents expressed as the percentages of N, P<sub>2</sub>O<sub>5</sub> and K<sub>2</sub>O may include the following: 23-3-7, 29-3-4, and X-X-X. The fertilizer grade analyses may contain macronutrients and micronutrients. The nutrient contents expressed will vary among states, and the analyses will differ between supplemental registrations.

Fertilizer Labeling Requirements For Washington:

- All fertilizer products distributed in Washington at a minimum, must have the following labeling statement: "This product has been registered with the Washington State Department of Agriculture. When applied as directed, this fertilizer meets the Washington standards for arsenic, cadmium, cobalt, mercury, molybdenum, lead, nickel, selenium, and zinc. You have the right to receive specific information about Washington standards from the distributor of this product."
- After July 1, 1999, the label must also state: "Information received by the Washington State Department of Agriculture regarding the components in this product is available on the internet at http://www.wa.gov/agr/."

For state registrations in Kentucky, add the following:

A lawn typically will utilize 1 to 4 pounds of nitrogen per 1,000 square feet per growing season. When used as directed, this product will supplement your regular fertilizer program by providing \*(No. of Lbs.) pounds of nitrogen per 1,000 square feet (Optional  $P_2O_5$  and  $K_2O$  levels) and herbicide to control listed weeds. Please consult your local extension office for questions regarding a regular fertilizer program.

### KEEP OUT OF REACH OF CHILDREN

### CAUTION

See back panel for additional Precautionary Statements and First Aid.

**NET WEIGHT: 15, 16, 17, 18, or 20 POUNDS** 

AP-----EPA Reg. No. 2217-828

EPA EST. NO. 2217-KS-X MANUFACTURED BY:

An Ear, loy w-Owned Company
1217 West 12th Circle
Haran Circle
Haran Circle
14(1)

Telephone: 1-800-821-7925

ACCEPTED

JUL | 2003

Under the Federal Insecticide. Fungicide, and Redenticide Act. as amended, for the posticide registered under \$2,17-828

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## READ THE ENTIRE LABEL FIRST. OBSERVE ALL PRECAUTIONS AND FOLLOW DIRECTIONS CAREFULLY.

#### PRECAUTIONARY STATEMENTS

### **Hazards to Humans & Domestic Animals**

**CAUTION:** Causes moderate eye irritation. Harmful if inhaled, or if absorbed through skin, or if swallowed. Avoid breathing dust. Avoid contact with eyes or clothing. When using this product, wear long-sleeved shirt, long pants, socks and shoes.

After using this product, remove clothing and launder separately before reuse, and promptly and thoroughly wash hands and exposed skin with soap and water.

### First Aid

| If 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:  | <ul> <li>Take off contaminated clothing.</li> <li>Rinse skin immediately with plenty of water for 15 - 20 minutes.</li> <li>Call a poison control center or doctor for treatment advice.</li> </ul>  |
| If swallowed   | <ul> <li>Call a 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 give anything by mouth to an unconscious person.</li> </ul> |
| If inhaled:  | <ul> <li>Move person to fresh air.</li> <li>If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.</li> <li>Call a poison control center or doctor for treatment advice.</li> </ul>  |
| Have the product container or label with you when calling a poison control center or doctor or g |  |

Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-877-800-5556 for emergency medical treatment advice.

### **ENVIRONMENTAL HAZARDS:**

This product is toxic to aquatic invertebrates. Drift or runoff may adversely affect nontarget plants. Do not apply directly to water. Do not contaminate water when disposing of equipment washwater.

### **DIRECTIONS FOR USE**

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

Do not allow people (other than applicator) or pets on treatment area during application. Do not enter treatment areas until dust has settled.

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

### STORAGE AND DISPOSAL

**STORAGE:** Store in original container and keep any bags containing unused product in a locked storage area inaccessible to children and domestic animals.

### **CONTAINER DISPOSAL:**

If Empty: Do not iguse this container. Place in trash or offer for recycling if available.

If partially filled: Call your local solid waste agency or toll free number (1-800-CLEANUP) for disposal instructions. Never place unused product down any indoor or outdoor drain.

WHERE TO USE:

# 3/8

EH1368 Weed & Feed controls a wide range of lawn weeds including dandelion, chickweed, knotweed, plantain, henbit, spurge and many others commonly found in home lawns. In addition, the fertilizer provides a supply of plant food. Supplemental nitrogen, phosphorous, and potash should be applied according to soil tests, or State Extension Service recommendations or professional advice.

EH1368 Weed & Feed controls broadleaf weeds commonly found in cool season and warm season turfgrass established in residential areas. Established turf of Kentucky bluegrass, fescues, and perennial ryegrass may be treated. Established turf of bermudagrass, bahiagrass, buffalograss, zoysiagrass, St. Augustinegrass, and centipedegrass may be treated. Residential areas include turfgrass established around residences, apartment complexes, condominiums, vacant lots, or areas associated with households.

| Annual yellow sweetclover Aster Cocklebur Aster Cocklebur Cocklebur Austrian fieldcress Common mullein Bedstraw Creeping jenny Beggarticks Cudweed Rettle Spurweed Betony, Florida Curly dock Bindweed, field Daisy, English Daisy leabane Bitter wintercress Daisy, oxeye Bitterweed Dichondra Black-eyed Susan Black-eyed Susan Black mustard Dollarweed Black sweste plantain Bledseed plantain Bledseed plantain Blessed thistle Bloodflower milkweed Bloodflower milkweed Blue lettuce Brioth parts of the field plantain Bracted plantain Bract | - BROADLEAF WEEDS -     |                   |                             |                                       |     |
|--|-------------------------|-------------------|-----------------------------|---------------------------------------|-----|
| Austrian fieldcressCommon mulleinNarrowleaf plantainSpotted catsearBedstrawCreeping jennyNarrowleaf vetchSpotted spurgeBeggarticksCudweedNettleSpurweedBetony, FloridaCurly dockOrange hawkweedStinging nettleBindweed, fieldDaisy, EnglishOriental cockleburStrawberry, India mockBird vetchDaisy fleabaneOxalisTall nettleBitter wintercressDaisy, oxeyeParsley-piertTall vervainBitterweedDishondraPearlwortTansy ragwortBitterweedDichondraPearlwortTansy mustardBlack-eyed SusanDogbanePennycressTanweedBlack medicDogfennelPennywortThistleBlack mustardDollarweedPepperweedTrailing crownvetchBlackseed plantainElderberryPigweedTumble mustardBlessed thistleFalse dandelionPineywoods bedstrawTumble pigweedBloudflower milkweedFalse dandelionPineywoods bedstrawTumble pigweedBlue lettuceFalse sunflowerPlantainVenice mallowBlue vervainFiddleneckPoison ivyVirginia buttonweedBracted plantainFlorida pusleyPoison oakVirginia creeperBrassbuttonsFrenchweedPokeweedVirginia pepperweedBristly oxtongueGalinsogaPoorjoeWater pennywortBroadleaf dockGoatheadPrairie sunflowerWayleaf bullthistleBroadleaf dock<  | nual yellow sweetclover | Cockle            | Musk thistle                | Spiny cocklebur                       |     |
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| 1  | ckhorn                  | Gumweed           | Prostrate knotweed          | · · · · · · · · · · · · · · · · · · · |     |
| l • • • • • • • • • • • • • • • • • • •  | ckhorn plantain         | Hairy fleabane    | Prostrate pigweed           | Wild aster                            |     |
|  | lbous buttercup         | •                 | Prostrate spurge            | Wild buckwheat                        |     |
| Bull thistle Healall Prostrate vervain Wild carrot   | ll thistle              | Healall           | Prostrate vervain           | Wild carrot                           |     |
| Bullnettle Heartleaf drymary Puncturevine Wild four-o'clock  | llnettle                | Heartleaf drymary | Puncturevine                | Wild four-o'clock                     |     |
| Burclover Heath aster Purslane, common Wild garlic   | rclover                 | Heath aster       | Purslane, common            | Wild garlic                           |     |
| Burdock Hedge bindweed Ragweed Wild geranium   | rdock                   | Hedge bindweed    | Ragweed                     | Wild geranium                         |     |
| Burning nettle Hedge mustard Red sorrel Wild lettuce   | rning nettle            | Hedge mustard     | Red sorrel                  | Wild lettuce                          |     |
| Burweed Hemp Redroot pigweed Wild marigold   | rweed                   | Hemp              | Redroot pigweed             | Wild marigold                         |     |
| Buttercup Henbit Redstem filaree Wild mustard  | ttercup                 | Henbit            | Redstem filaree             | Wild mustard                          |     |
| Buttonweed Hoary cress Rough cinquefoil Wild onion   | ttonweed                | Hoary cress       | Rough cinquefoil            | Wild onion                            |     |
| Canada thistle Hoary plantain Rough fleabane Wild parsnip  | nada thistle            | Hoary plantain    | Rough fleabane              | Wild parsnip                          | i   |
| Carolina geranium Hoary vervain Russian pigweed Wild radish  |                         | Hoary vervain     | Russian pigweed             | Wild radish                           |     |
| Carpetweed Horsenettle Russian thistle Wild rape   | rpetweed                | Horsenettle       | Russian thistle             | Wild rape                             | ı   |
| Catchweed bedstraw Jimsonweed Scarlet pimpernel Wild strawberry  | chweed bedstraw         | Jimsonweed        | Scarlet pimpernel           | Wild strawberry .                     |     |
| Catnip Knawel Scotch thistle Wild sweet potato   | nip                     | Knawel            | Scotch thistle              | Wild sweet potato                     | ı   |
| Catsear Knotweed Sheep sorrel Wild vetch   | sear                    | Knotweed          | Sheep sorrel                | Wild vetch                            | - } |
| Chickweed, common Kochia Shepherdspurse Woodsorrel   | ickweed, common         | Kochia            | Shepherdspurse              | Woodsorrel                            |     |
| Chickweed, mouseear Lambsquarters Slender plantain Woolly croton   | ckweed, mouseear        | Lambsquarters     | Slender plantain            | Woolly croton                         | ı   |
| Chicory Lespedeza Smallflower galinsoga Woolly morningglory  |                         | -                 | Smallflower galinsoga       | Woolly morningglory                   |     |
| Cinquefoil Mallow Smooth dock Woolly plantain  |                         | Mallow            | Smooth dock                 | Woolly plantain                       |     |
| Clover, crimson Matchweed Smooth pigweed Wormseed  | ver, crimson            | Matchweed         | Smooth pigweed              | Wormseed                              |     |
| Clover, hop Mexicanweed Sorrel Yarrow  | ver, hop                | Mexicanweed       |                             | Yarrow                                |     |
| Clover, red Milk vetch Sowthistle Yellow rocket  | ver, red                | Milk vetch        | Sowthistle                  | Yellow rocket                         |     |
| Clover, strawberry Morningglory Spanishneedles Yellowflower pepperweed   | ver, strawberry         | Morningglory      | Spanishneedles              | Yellowflower pepperweed               | 1   |
| Clover, sweet Mouseear hawkweed Speedwell and other  | ver, sweet              |                   |                             |                                       |     |
| Clover, white Mugwort Spiny amaranth broadleaf weeds   | ver, white              | Mugwort           |                             | broadleaf weeds                       |     |

### **USE PRECAUTIONS:**

- Do not apply this product to St. Augustinegrass, carpetgrass, dichondra, ornamentals, or lawns containing desirable clovers
- Choose a calm day to ensure uniform coverage and avoid spreading granules onto flowers, vegetables, and ornamental shrubbery.
- ◆ Do not exceed the application rate for any area and use care in the application of this product within the dripline of trees, shrubs, and other ornamentals.
- If overseeding wait 4 weeks after grass seeds sprout before applying this product.

### **APPLICATION INSTRUCTIONS:**

- 1. Mow lawn to normal height 1 to 2 days before application.
- 2. Water lawn thoroughly at least 1 day before application to sustain moisture until the next watering (see step 4).
- 3. Apply when weeds are young and growing actively, preferably in the morning when dew is on the grass. If grass is not moist at time of application, sprinkle lightly with water to allow the granules to adhere and to remain on the leaf surface of the weeds.
- 4. Do not irrigate or sprinkle for 1 to 2 days after application. Irrigate, sprinkle, or water the lawn thoroughly at 2 to 3 days after application.

An advisory for fertilizers containing iron:

This product will stain sidewalks and driveways. Sweep off any product which may have drifted onto these areas.

### (Tabular Format)

| Application Schedule          | Cultural Practices   |  |
|-------------------------------|--|--|
| 1 - 2 days before application | Now lawn to normal height 1 to 2 days before application.  |  |
| 1 day before application      | Water lawn thoroughly at least 1 day before application to sustain moisture until the next watering.   |  |
| Day of application            | Apply when weeds are young and growing actively, preferably in the morning when dew is on the grass. If grass is not moist at time of application, sprinkle lightly with water to allow the granules to adhere and to remain on the leaf surface of the weeds. |  |
| 1 - 2 days after application  | Do not irrigate or sprinkle for 1 to 2 days after application. Irrigate, sprinkle, or water the lawn thoroughly at 2 to 3 days after application.  |  |

### **HOW MUCH TO APPLY:**

For Kentucky bluegrass, fescues, perennial ryegrass, bermudagrass, bahiagrass, buffalograss, zoysiagrass, and centipedegrass: Apply 3.2 to 4.0 pounds of product per 1,000 square feet of turfgrass. A second or follow-up application may be required for dense infestations of weeds or for adverse seasonal conditions. The second application of 3.2 to 4.0 pounds of product per 1,000 square feet should be used 30 days after the first application. Do not apply this product to St. Augustinegrass.

The maximum application rate to turf is 1.3 pounds 2,4-D acid equivalent per acre per application per site. The maximum number of broadcast applications per treatment site is 2 per year.

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### **DISTRIBUTION AND COVERAGE:**

A uniform distribution of product on the treated area is essential. Choose a calm day to ensure uniform coverage and avoid spreading granules onto flowers, vegetables, and ornamental shrubbery. Do not exceed the application rate for any area and use care in the application of this product within the dripline of trees, shrubs, and other ornamentals.

Coverage: To determine how much you need to apply, multiply the length of your lawn by its width. This equals your total square footage. Deduct any non-lawn areas (house, garden, etc.).

**NOTE TO SUPPLEMENTAL REGISTRANTS:** Select the appropriate bag size and present only the information provided for that bag size on your product labeling. Also, equipment settings of drop spreaders, rotary spreaders, and other granular applicators may be presented on the container labels.

| length                        |              |
|-------------------------------|--------------|
| X width                       |              |
| = Total Sq.Ft.                | ILLUSTRATION |
| Non-Lawn Areas                |              |
| = Total Sq. Ft. To Be Treated | :            |
|                               |              |

| Bag Size,<br>Pounds | Application Rate,<br>Pounds/1000 Sq.Ft. | Treated Area for This Bag Size,<br>Square Feet |
|---------------------|---|--|
|                     | 3.2                                     | 4,700  |
|                     | 3.4                                     | 4,400  |
| 15                  | 3.6                                     | 4,200  |
|                     | 4.0                                     | 3,700  |
|                     | 3.2                                     | 5,000  |
|                     | 3.4                                     | 4,700  |
| 16                  | 3.6                                     | 4,400  |
|                     | 4.0                                     | 4,000  |
|                     | 3.2                                     | 5,300  |
|                     | 3.4                                     | 5,000  |
| 17                  | 3.6                                     | 4,700  |
|                     | 4.0                                     | 4,200  |
|                     | 3.2                                     | 5,600  |
|                     | 3.4                                     | 5,300  |
| 18                  | 3.6                                     | 5,000  |
|                     | 4.0                                     | 4,500  |
|                     | 3.2                                     | 6,400  |
|                     | 3.4                                     | 5,900  |
| 20                  | 3.6                                     | 5,600  |
|                     | 4.0                                     | 5,000  |



#### SPREADERS AND CALIBRATION:

Drop spreaders and rotary spreaders should be calibrated for uniform application of this product. Choose one of these application or distribution patterns:

- Single Pass Operate the equipment at intervals corresponding to the width or swath of the spreader.
   For drop spreaders, overlap the wheel tracks to ensure complete coverage. Close the spreader openings when turning to change directions or when stopping.
- 2. **Double Pass** Reduce the application rate by one-half of the recommended rate, calibrate the spreader, and adjust the settings for the desired application rate. Operate the spreader over the lawn two (2) times. Close the spreader openings when turning to change directions or when stopping.
- 3. Cross Hatching Reduce the application rate by one-half of the recommended rate, calibrate the spreader, and adjust the settings for the desired application rate. Operate the spreader over the lawn two (2) times. For the second trip, operate the spreader perpendicular to the wheel tracks or the spreader pattern of the first trip. Close the spreader opening when turning to change directions or when stopping.

### **CALIBRATION INSTRUCTIONS:**

Calibrate (check) your spreader before beginning your application and adjust the settings if necessary.

- For 3.2 pounds of product per 1,000 square feet of turfgrass: Check your spreader on 310 square feet and adjust to apply at the rate of 1 pound of product per 310 square feet.
- For 3.4 pounds of product per 1,000 square feet of turfgrass: Check your spreader on 295 square feet and adjust to apply at the rate of 1 pound of product per 295 square feet.
- For 3.6 pounds of product per 1,000 square feet of turfgrass: Check your spreader on 275 square feet and adjust to apply at the rate of 1 pound of product per 275 square feet.
- For 4.0 pounds of product per 1,000 square feet of turfgrass: Check your spreader on 250 square feet and adjust to apply at the rate of 1 pound of product per 250 square feet.

| Spreader Settings |    |
|-------------------|----|
| Scott             | XX |
| Sears             | XX |
| Lawn Beauty       | XX |
| Jackson           | XX |

**IMPORTANT:** It is important to follow directions as indicated because over application may cause injury to your lawn. Spreader settings are approximate. Differences may occur due to condition of spreader, speed at which applied and roughness of area treated.

### LIMITED WARRANTY AND DISCLAIMER.

The manufacturer warrants only that the chemical composition of this product conforms to the ingredient statement given on the label, and that the product is reasonably suited for the labeled use when applied according to the Directions for Use.

THE MANUFACTURER NEITHER MAKES NOR INTENDS ANY OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, WHICH ARE EXPRESSLY DISCLAIMED. This limited warranty does not extend to the use of the product inconsistent with label instructions, warnings or cautions, or to use of the product under abnormal conditions such as drought, excessive rainfall, tornadoes, hurricanes, etc. These factors are beyond the control of the manufacturer or the seller. Any damages arising from a breach of the manufacturer's warranty shall be limited to direct damages, and shall not include indirect or consequential damages such as loss of profits or values, except as otherwise provided by law.

The terms of this Limited Warranty and Disclaimer cannot be varied by any written or verbal statements or agreements. No employee or agent of the seller is authorized to vary or exceed the terms of this Limited Warranty and Disclaimer in any manner.

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### **APPENDIX**

### I. Advertising claims appropriate for the bag size:

- ♦ (Fifteen, Sixteen, Seventeen, Eighteen, or Twenty) Pounds Covers Up To X,000 Square Feet.
- Controls (Kills) <u>(desired weed species from attached listing may be inserted here e.g. dandelion, chickweed, knotweed, plantain, henbit, spurge)</u> and over <u>(number)</u> other (more) broadleaf weeds.
- Helps build a stronger, deeper root system.
- Feeds your lawn with time-released nitrogen for extended greening.
- ◆ Encourages early Spring green-up.
- Timed-release fertilizer for professional results
- Use when broadleaf weeds are actively growing.
- Feeds for up to (time period as designated by subregistrant). (At 72°)
- Quick greening & extended feeding for up to 8 weeks.
- Nitrogen (N) contains timed-release for growing a thick green lawn.
- Phosphorous (P) improves root growth & plant storage capacity.
- Potassium (K) improves plant hardiness & drought resistance.