

Vigoro
UltraTurf®

Phosphorus-Free
Weed & Feed₂ 28-0-3 Herbicida y Fertilizante Libre de Fósforo

TREATS 5,000 SQ FT TRATA 5,000 PIES²

FPO UPC
0 13013 52001 4

NEW!
& IMPROVED

Vigoro® UltraTurf®

Phosphorus-Free Weed & Feed₂ 28-0-3

Herbicida y Fertilizante Libre de Fósforo

Kills Over 200 Weed Types!

¡Elimina Más de 200 Tipos de Malezas!

✓ **Controls Dandelion, White Clover, Plantain, Chickweed, Spurge & Many Other Listed Weeds**

Controla el Diente de León, el Trébol Blanco, el Llantén, la Pamplina, la Lechetrezná y muchas otras Malezas Enumeradas

✓ **Greens in 72 Hours & Promotes Thick, Green Growth**

Hace Aparecer el Color Verde en 72 Horas y Favorece la Vegetación Tupida de Color Verde

✓ **Contains Composite Timed-Release (CTR®)** Nitrogen for Extended Feeding!**

¡Contiene Nitrógeno de Liberación Programada Compuesta (CTR®)** para una Nutrición de Mayor Duración!



*Compared to our previous formula
ACTIVE INGREDIENTS:
2,4-D, 2-ethylhexyl ester..... 1.108%
Mecoprop-p acid..... 0.167%
Dicamba acid 0.071%
OTHER INGREDIENTS:..... 98.654%
TOTAL..... **100.000%**

THIS PRODUCT CONTAINS:
14.70 lbs. 2, 4-dichlorophenoxyacetic acid equivalent per ton or 0.735%
3.34 lbs. (+)-(R)-2-(2 methyl-4-chlorophenoxy)propionic acid equivalent per ton or 0.167%
1.42 lbs. 3,6-dichloro-o-anisic acid equivalent per ton or 0.071%
Isomer Specific by ADAC Methods

CAS Registry Numbers:
2,4-D CAS# 1928-43-4
Mecoprop-p CAS# 16484-77-8
Dicamba CAS# 1918-00-9

KEEP OUT OF REACH OF CHILDREN
CAUTION See back panel for additional Precautionary Statements and First Aid.

MANTÉNGASE FUERA DEL ALCANCE DE LOS NIÑOS
PRECAUCIÓN Consulte el panel posterior para obtener información adicional sobre las precauciones y los primeros auxilios.

Net Wt 14 lb (6.3 kg)

TREATS 5,000^{sq} FT **APPLY WHEN WEEDS ARE ACTIVELY GROWING**
TRATA 5,000 PIES² **APLIQUE CUANDO LAS MALEZAS SE ENCUENTREN EN LA ETAPA DE CRECIMIENTO ACTIVO**

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English



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

Vigoro® Ultra Turf® Phosphorus-Free Weed & Feed, 28-0-3 is specially formulated to complement the phosphorus already present in some soils and give your turf the additional primary nutrients needed for a good turf feeding. A soil test can help you determine if your soil has an adequate supply of phosphorus and if this is the best product for your soil type. Proper watering and mowing practices along with regular feedings will help promote a beautiful green lawn.

PROJECT GUIDE

For a thicker, greener, more beautiful lawn, follow **Vigoro's Annual Lawn Care Program**. It's easy to follow and can be started at anytime by simply applying the product that corresponds with the current season!

SPRING

Early Spring
CRABGRASS
PREVENTER



Late Spring
WEED & FEED



Summer
LAWN INSECT
CONTROL



Early Fall
LAWN
FERTILIZER



Late Fall
WINTERIZER



Vigoro offers complete annual lawn care programs for all areas. See your local store associate or visit **Vigoro.com** for more information about a customized program that is right for your area and turf type.

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.

WHERE TO USE:

Vigoro Ultra Turf Phosphorus-Free Weed & Feed, 28-0-3 is a combination of three proven weed killers – 2,4-D, mecoprop-p, and dicamba. This herbicide controls a wide range of lawn weeds, including dandelion, chickweed, knotweed, plantain, henbit, spurge and many others commonly found in home lawns. In addition, a 28-0-3 fertilizer provides a supply of plant nutrients.

USE PRECAUTIONS:

Do not use on "Florantam" St. Augustinegrass, dichondra, carpetgrass, creeping bentgrass, or turfgrass where desirable clovers are present.

Do not apply this product to newly seeded grasses until well-established or after the second or third mowing.

Do not use this product on flowers, vegetables, groundcovers, gardens or landscape plantings including shrubs and trees.

Do not exceed the specified application rate for any area and do not apply this product within the dripline of, or over surface roots of trees, shrubs, and other ornamentals. Reseeding or overseeding areas may occur three (3) weeks after the application of this product.

HOW MUCH TO APPLY:

For use on Kentucky bluegrass, fescue spp., perennial ryegrass, common bermudagrass, zoysiagrass, St. Augustinegrass (not "Florantam"), centipedegrass, hybrid bermudagrass and colonial bentgrass.

Apply 2.8 pounds of product per 1,000 square feet of turfgrass. A second application may be made in approximately 30 days. The maximum number of broadcast applications per treatment site is 2 per year.

Typically, a lawn utilizes 1 to 4 lb of nitrogen per 1,000 sq ft per growing season. When applied as directed, this product provides 0.78 lb of nitrogen per 1,000 sq ft. Contact your local Extension Service for information specific to your geographic region.

WHEN TO APPLY:

Apply when broadleaf weeds are actively growing in spring or early fall.

Apply when the air is calm to ensure uniform coverage and avoid spreading granules onto flowers, vegetables, and ornamental shrubbery.

Retreatment may be necessary if lawn is heavily overrun by weeds, if adverse low moisture conditions prevail, or if weeds are in a state of poor growth.

APPLICATION INSTRUCTIONS:

1. Mow lawn to normal height 1 to 2 days before application.
2. Water lawn thoroughly at least 1 to 2 days before application to sustain moisture until the next watering (see step 5).
3. Apply when broadleaf weeds are young and actively growing, preferably in the morning when dew is on the grass. At the time of application, moisture on the weed leaves from dew, rainfall or irrigation/watering aids in control. If grass is not moist at time of application, sprinkle lightly with water before applying product.
4. Avoid applying when temperatures are consistently above 90°F.
5. Do not wash from weed leaves for 1 to 2 days after application. At this time, a thorough watering should be made.



Weeds Controlled

Amaranth (purple, slender)
Aster, (heath, white, heath, purple, white prairie)
Artichoke
Austrian fieldcress
Bedstraw (Catching, smooth, Northern, pinewoods)
Beggaricks, hairy
Betony, Florida
Bindweed (Field, Hedge)
Bitter Wintercress
Bittersweet, hairy
Bittersweet, hairy
Black-eyed Susan
Black Medic
Blood flower milkweed
Blue lettuce
Brass buttons
Bristly oxtongue
Broomweed
Buckhorn
Bullnettle
Burdock
Burdock
Burweed, lawn (spunweed)
Buttercup (bulbous, creeping)

Buttonweed (common (poor), virginia)
Carolina geranium (wild)
Carpetweed
Catnip
Catsfoot, spotted (false dandelion)
Chamber bitter
Chickweed (common, sticky, mouseear, sticky)
Chicory
Cinquefoil
Clover (crimson, alyce, hop, rabbit foot, red, strawberry, yellow sweet, white sweet, white)
Cocklebur (oriental, spiny)
Common mullen
Corn Spurry
Creeping Begonias
Creeping Jenny (creeping charlie)
Cupid shaving Brush
Cudweed

Daisy (english, oxeeye)
Dandelion (common, false)
Day flower
Deadnettle
Dickcissel
Dock (broadleaf, curly)
Dogbane
Dogfennel
Dollarweed (Pennywort)
Dove weed
Elderberry
False sunflower
Fiddleneck
Flaree (redstem, whitestem)
Feabane (daisy (annual), rough)
Galinsoga (hairy, smallflower)
Goldenrod
Ground ivy
Groundsel
Guineafowl
Hairy fleabane
Hawkeweed (meadow, mouseear, orange, yellow)
Heall

Nettle (stinging (burning), tall, wood)
Parsley-piert
Parsnip
Pearwort
Pennycress (frenchweed)
Peppercorn (perennial, virginia)
Pigweed (prostrate, redroot, russian, smooth, tumble)
Pineapple weed
Johnny-jumpup violet
Knapel
Knotweed, prostrate
Kochia
Lambquarters
Lespedeza
Mallow (alkali, bristly, common, dwarf, venice)
Marcel
Mexicanweed
Moneywort
Morningglory (bigroot, ivyleaf, mexican, red, tall, woolly)
Mugwort
Mustard (ball, black, blue, hedge, indian, tansy, tumble, white, wormseed)
Ragweed (bur, common, lanceleaf, western)

Redstem filaree
Rough cinquefoil
Scarlet pimpernel
Shepardspurge
Smartweed (ladythumb, pale, pennsylvania)
Smooth chaff-flower (Peppercorn)
Smooth dock
Sorrel, red (sheep)
Southistle (annual, spiny)
Spanish needles
Speedwell (bi-lobed, common, corn, ivyleaf, persian, thymelae)
Spiny amaranth
Spurge (spotted, prostrate)
Spurweed
Star of Bethlehem
Strawberry, India mock
Tansy ragwort
Tanweed
Thistle (bleeding, bull, canada, fiodman (prairie), musk, platte, plumless, russian, scotch, wayleaf, yellow (hornbill))
Trailing crownvetch
Velvetleaf

Vervain (blue, hoary, prostrate, tall)
Vetch (bird, hairy, milk, narrowleaf, wild)
Virginia creeper
Western salix
Wild aster
Wild buckwheat
Wild carrot
Wild four-o'clock
Wild garlic
Wild lettuce
Wild mangold
Wild mustard (yellow rocket)
Wild onion
Wild pansy
Wild radish
Wild rape
Wild strawberry
Wild sweet potato
Wild violet
Woodsorel (creeping, violet, yellow (Oxalis))
Woolly croton
Wormseed
Yarrow (common, western, yellow)

Malezas Controladas

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Wild violet
Woodsorel (creeping, violet, yellow (Oxalis))
Woolly croton
Wormseed
Yarrow (common, western, yellow)

SPREADER SETTINGS:
AJUSTES DEL ESPARCIDOR:

BROADCAST/ROTARY SPREADERS	ESPARCIDORES AL VOLEO/GIRATORIOS
VIGORO® BROADCAST/ROTARY SPREADERS VIGORO 4300, VIGORO 10,000, VIGORO 15,000	3½
SCOTT'S® BROADCAST/ROTARY SPREADERS SCOTT'S BASIC™, DELUXE™, EDGE GUARD™ LAWN PRO™, SPEEDY GREEN™ OR STANDARD™	5¼
EARTHWAY EV-N-SPRED® 2050P	9½
DROP SPREADERS	ESPARCIDORES POR GRAVEDAD
SCOTT'S DROP SPREADERS SCOTT'S ACCUGREEN®	6



SPREADERS AND CALIBRATION

Always apply with a rotary or drop spreader to distribute the granules evenly. **NEVER APPLY BY HAND.**

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 all non-lawn areas (house, gardens, etc.). One bag covers 5,000 sq ft.

SINGLE PASS – For rotary spreaders: Operate at intervals corresponding to the swath width.

For drop spreaders: Overlap the wheel tracks to ensure complete coverage. For best results, apply this product uniformly and avoid streaks, skips or overlaps. Walk at a steady pace to ensure even coverage. Close the spreader opening when turning to change directions or when stopping.

CALIBRATION INSTRUCTIONS: For 2.8 pounds of product per 1,000 sq ft of turfgrass: Check your spreader on 357 sq ft and adjust to apply at the rate of 1 pound of product per 357 sq ft.

IMPORTANT: It is important to follow directions as indicated on this quality lawn care product as overapplication 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. Be sure to check spreader before beginning, adjusting if necessary. Consult Owners' Manual.

STORAGE AND DISPOSAL

PESTICIDE 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 reuse 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.

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

CAUTION: Causes moderate eye irritation. Harmful if swallowed. Avoid contact with eyes or clothing. When using this product, wear long-sleeved shirt, long pants, socks and shoes. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

First Aid

If in eyes:	• Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a poison control center or doctor for treatment advice.
If swallowed:	• Call a poison control center or doctor immediately for treatment advice. • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to do so by the poison control center or doctor. • Do not give anything by mouth to an unconscious person.
Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-561-1333 for emergency medical treatment information.	

ENVIRONMENTAL HAZARDS:

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

When cleaning equipment, do not pour the washwater on the ground; spray or drain over a large area away from wells and other water sources.

GUARANTEED ANALYSIS:

28-0-3
Total Nitrogen (N) 28.0%
28.0% Urea Nitrogen*
Soluble Potash (K₂O) 3.0%

Derived from: Polymer-coated Urea, Urea, Muriate of Potash.

*Contains 5.9% slowly available Nitrogen from coated Urea.

F1074

Distributed and guaranteed by Spectrum Group
Div. of United Industries Corp., PO Box 142642
St. Louis, MO 63114-0642 HG-11-10120 © 2006 UIC

NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.

LIMITED WARRANTY AND DISCLAIMER. FOR USE ONLY AS DIRECTED. 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. IN NO CASE SHALL THE MANUFACTURER BE LIABLE FOR INCIDENTAL, CONSEQUENTIAL, OR SPECIAL DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. If these terms are not acceptable, return this product unopened immediately to the point of purchase, and the purchase price will be refunded in full. The terms of this Limited Warranty and Disclaimer cannot be varied by any written or verbal statements or agreements at the point of sale or elsewhere.

When applied as directed, this product meets the guidelines for metals adopted by the Association of American Plant Food Control Officials. Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.regulatory-info-sb.com>.

Ultra Turf® is a trademark of Martin Resources, Inc. and is used under license. **CTR® is a registered trademark of United Industries Corp. and is the name for the coated urea in this product.

EPA Reg. No. 2217-884-8845 EPA Est. Nos. 9198-OH-1 (M), 9198-OH-2 (B), 9198-AL-1 (A), 49991-TX-1 (AZ), 49991-TX-2 (BC), 45065-MN-1 (BD), 59144-GA-1 (BE), 6665-NY-1 (BF), 35512-FL-2 (BG), 8378-IN-1 (AS), 43854-MO-1 (BH), 49710-TX-1 (AT), 49710-TX-3 (AU), 3234-UT-1 (AV), 3234-AZ-1 (AW), 8660-AL-1 (BN), 8660-OH-1 (BO), 74764-CA-1 (BX), 74764-FL-1 (BL), 9404-FL-1 (AX), 35497-OR-1 (AY)

Circled letter is first letter of lot number.

NOTA: El comprador asume toda la responsabilidad en caso de no seguir las instrucciones sobre seguridad y modo de empleo.

LIMITED WARRANTY AND DISCLAIMER. FOR USE ONLY AS DIRECTED. 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. IN NO CASE SHALL THE MANUFACTURER BE LIABLE FOR INCIDENTAL, CONSEQUENTIAL, OR SPECIAL DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. If these terms are not acceptable, return this product unopened immediately to the point of purchase, and the purchase price will be refunded in full. The terms of this Limited Warranty and Disclaimer cannot be varied by any written or verbal statements or agreements at the point of sale or elsewhere.

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Español



LEA TODA LA ETIQUETA PRIMERO. CUMPLA TODAS LAS PRECAUCIONES Y SIGA CUIDADOSAMENTE LAS INSTRUCCIONES.

El Herbicida y Fertilizante 28-0-3 Libro de Fósforo Ultra Turf® de Vigoro® está especialmente formulado para complementar el fósforo ya presente en algunos suelos y para proporcionar a su césped los nutrientes principales adicionales necesarios para una buena nutrición del césped. Un análisis prueba del suelo puede ayudarlo a determinar si su suelo tiene un suministro adecuado de fósforo y si éste es el mejor producto para su tipo de suelo. Las prácticas adecuadas de riego y corte del césped, junto con nutriciones regulares, ayudarán a estimular el crecimiento de un hermoso césped verde.

GUÍA DEL PROYECTO

Para un césped más tupido, más verde y más hermoso, siga el **Programa anual de cuidado del césped de Vigoro**. ¡Es fácil de seguir y puede comenzar en cualquier momento aplicando simplemente el producto que corresponda a la estación del año en que se encuentre!

PRIMAVERA

Principios de la Primavera
HERBICIDA
CONTRA LA MANO
DE CANGREJO



Fines de la Primavera
HERBICIDA Y
FERTILIZANTE



Verano
INSECTICIDA
PARA CÉSPED



Principios del Otoño
FERTILIZANTE
PARA CÉSPED



Fines del Otoño
WINTERIZER



Vigoro ofrece programas anuales completos para el cuidado del césped para todas las áreas. Consulte al asociado de su tienda local o visite **Vigoro.com** para obtener más información sobre un programa personalizado sobre lo que es adecuado para su área y tipo de césped.

MODO DE EMPLEO

Se considera una violación a la ley federal usar este producto con otros fines que los indicados en la etiqueta.

No permita que las personas (aparte de la persona que aplica el producto) ni las mascotas entren en el área de tratamiento durante la aplicación. No entre en las áreas de tratamiento hasta que el polvo se haya asentado.

No se debe usar en césped que se cultive para la venta u otro uso comercial como panes de césped, ni para la producción de semillas comerciales, ni con fines de investigación.

DÓNDE USAR:

El Herbicida y Fertilizante 28-0-3 Libro de Fósforo de Vigoro Ultra Turf® es una combinación de tres herbicidas probados: 2,4-D, mecoprop-p y dicamba. Este herbicida controla una amplia gama de malezas de césped, que incluyen diente de león, pampilla, polígono, llantén, ortiga mansa, lechetezina y muchas otras que se encuentran habitualmente en céspedes residenciales. Además, un fertilizante 28-0-3 proporciona nutrientes para plantas.

PRECAUCIONES DE USO:

No lo use en las variedades "Florantam" del césped San Agustín, dichondra, césped alfombra, "creeping bentgrass," o césped "turfgrass" cuando haya tréboles deseados.

No aplique este producto a céspedes recién cultivados hasta que estén bien establecidos o hasta después del segundo o tercer corte.

No use este producto en flores, vegetales, tapices vegetales, jardines ni plantaciones de jardín, incluidos arbustos y árboles.

No aplique una dosis mayor a la especificada en ninguna zona y no aplique este producto dentro de la franja de goteo, ni sobre raíces superficiales de árboles, arbustos y otras plantas ornamentales. Las áreas se pueden volver a sembrar o sobresembrar tres (3) semanas después de aplicar este producto.

CUÁNTO APLICAR:

Para usar en: Pazo azul de Kentucky, festuca spp., raigrás perenne, césped bermuda común, césped zoysia, césped San Agustín (no "Florantam"), césped ciempiés, césped Bermuda híbrido y "colonial bentgrass."

Aplique 2.8 libras del producto cada 1,000 pies cuadrados de césped. Se puede realizar una segunda aplicación a los 30 días aproximadamente. La cantidad máxima de aplicaciones al voleo por lugar de tratamiento es de 2 por año. En general, un césped utiliza entre 1 a 4 lb de nitrógeno cada 1,000 pies cuadrados por temporada de crecimiento. Cuando se aplica de acuerdo con las instrucciones, este producto proporciona 0.78 lb de nitrógeno cada 1,000 pies cuadrados. Comuníquese con la oficina local del servicio de extensión agrícola para obtener información específica para la región donde vive.

CUÁNDO APLICAR:

Aplique cuando las malezas de hoja ancha estén en la etapa de crecimiento activo en primavera o principios de otoño.

Aplique cuando no haya viento para asegurar una cobertura uniforme y evitar que los granúlos se dispersen sobre flores, vegetales y arbustos ornamentales.

Puede ser necesario volver a aplicar el tratamiento si el césped está muy invadido por malezas, si predominan condiciones de poca humedad o si las malezas tienen poco crecimiento.

INSTRUCCIONES DE APLICACIÓN:

1. Corte el césped hasta la altura normal 1 a 2 días antes de la aplicación.
2. Riegue bien el césped por lo menos 1 a 2 días antes de la aplicación para mantener la humedad hasta el siguiente riego (consulte el paso 5).
3. Aplique cuando las malezas de hoja ancha sean jóvenes y se encuentren en la etapa de crecimiento activo, preferentemente en la mañana, cuando hay rocío sobre el pasto. En el momento de la aplicación, la humedad del rocío, la lluvia o el riego/irrigación sobre las hojas de maleza, ayuda al control. Si el pasto no está húmedo cuando se hace la aplicación, rocíe ligeramente con agua antes de aplicar el producto.
4. Evite aplicar cuando las temperaturas estén constantemente por encima de los 90°F.
5. No moje las hojas de las malezas durante 1 a 2 días después de la aplicación. En este momento se debe regar bien.



Malezas Controladas

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Broomweed
Buckhorn
Bullnettle
Burdock
Burdock
Burweed, lawn (spunweed)
Buttercup (bulbous, creeping)

Buttonweed (common (poor), virginia)
Carolina geranium (wild)
Carpetweed
Catnip
Catsfoot, spotted (false dandelion)
Chamber bitter
Chickweed (common, mouseear, sticky)
Chicory
Cinquefoil
Clover (crimson, alyce, hop, rabbit foot, red, strawberry, yellow sweet, white sweet, white)
Cocklebur (oriental, spiny)
Common mullen
Corn Spurry
Creeping Begonias
Creeping Jenny (creeping charlie)
Cupid shaving Brush
Cudweed

Daisy (english, oxeeye)
Dandelion (common, false)
Day flower
Deadnettle
Dickcissel
Dock (broadleaf, curly)
Dogbane
Dogfennel
Dollarweed (Pennywort)
Dove weed
Elderberry
False sunflower
Fiddleneck
Flaree (redstem, whitestem)
Feabane (daisy (annual), rough)
Galinsoga (hairy, smallflower)
Goldenrod
Ground ivy
Groundsel
Guineafowl
Hairy fleabane
Hawkeweed (meadow, mouseear, orange, yellow)
Heall

Nettle (stinging (burning), tall, wood)
Parsley-piert
Parsnip
Pearwort
Pennycress (frenchweed)
Peppercorn (perennial, virginia)
Pigweed (prostrate, redroot, russian, smooth, tumble)
Pineapple weed
Johnny-jumpup violet
Knapel
Knotweed, prostrate
Kochia
Lambquarters
Lespedeza
Mallow (alkali, bristly, common, dwarf, venice)
Marcel
Mexicanweed
Moneywort
Morningglory (bigroot, ivyleaf, mexican, red, tall, woolly)
Mugwort
Mustard (ball, black, blue, hedge, indian

Vigoro
UltraTurf

NEW!
& IMPROVED

Vigoro®

UltraTurf®

Phosphorus-Free
Weed & Feed₂

28-0-3

Phosphorus-Free
Weed & Feed₂ 28-0-3 Herb

TREATS
5,000
SQ FT
TRATA
5,000
PIES²

FPO UPC
0 13013 52001 4

erbicida y Fertilizante Libre de Fósforo

Herbicida y Fertilizante

Libre de Fósforo

Kills Over 200 Weed Types!

¡Elimina Más de 200 Tipos de Malezas!



Controls Dandelion, White Clover, Plantain, Chickweed, Spurge & Many Other Listed Weeds

Controla el Diente de León, el Trébol Blanco, el Llantén, la Pampina, la Lechetezna y muchas otras Malezas Enumeradas



Greens in 72 Hours & Promotes Thick, Green Growth

Hace Aparecer el Color Verde en 72 Horas y Favorece la Vegetación Tupida de Color Verde



Contains Composite Timed-Release (CTR®) Nitrogen for Extended Feeding!**

¡Contiene Nitrógeno de Liberación Programada Compuesta (CTR®)** para una Nutrición de Mayor Duración!

*Compared to our previous formula

ACTIVE INGREDIENTS:

2,4-D, 2-ethylhexyl ester.....	1.108%
Mecoprop-p acid.....	0.167%
Dicamba acid.....	0.071%
OTHER INGREDIENTS.....	98.654%
TOTAL	100.000%

THIS PRODUCT CONTAINS:

14.70 lbs. 2, 4-dichlorophenoxyacetic acid equivalent per ton or 0.735%
3.34 lbs. (+)-(R)-2-(2 methyl-4-chlorophenoxy)propionic acid equivalent per ton or 0.167%
1.42 lbs. 3,6-dichloro-o-anisic acid equivalent per ton or 0.071%

Isomer Specific by AOAC Methods

CAS Registry Numbers:

2,4-D CAS# 1928-43-4
Mecoprop-p CAS# 16484-77-8
Dicamba CAS# 1918-00-9

KEEP OUT OF REACH OF CHILDREN

CAUTION See back panel for additional Precautionary Statements and First Aid.

MANTÉNGASE FUERA DEL ALCANCE DE LOS NIÑOS

PRECAUCIÓN Consulte el panel posterior para obtener información adicional sobre las precauciones y los primeros auxilios.

Net Wt 14 lb (6.3 kg)

TREATS 5,000^{sq} FT
TRATA 5,000 PIES²

APPLY WHEN WEEDS ARE ACTIVELY GROWING
APLIQUE CUANDO LAS MALEZAS SE ENCUENTREN EN LA ETAPA DE CRECIMIENTO ACTIVO



Vigoro®

UltraTurf®

Phosphorus-Free

Weed & Feed₂ 28-0-3

Herbicida y Fertilizante

Libre de Fósforo

Herbicida y Fertilizante Libre de Fósforo

TREATS 5,000^{sq} FT
TRATA 5,000 PIES²

FPO UPC
0 13013 52001 4

Phosphorus-Free

Vigoro®
UltraTurf®

Weed & Feed₂ 28-0-3



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

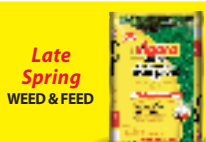
English

Vigoro® Ultra Turf® Phosphorus-Free Weed & Feed₂ 28-0-3 is specially formulated to complement the phosphorus already present in some soils and give your turf the additional primary nutrients needed for a good turf feeding. A soil test can help you determine if your soil has an adequate supply of phosphorus and if this is the best product for your soil type. Proper watering and mowing practices along with regular feedings will help promote a beautiful green lawn.

PROJECT GUIDE

For a thicker, greener, more beautiful lawn, follow **Vigoro's Annual Lawn Care Program**. It's easy to follow and can be started at anytime by simply applying the product that corresponds with the current season!

SPRING



Vigoro offers complete annual lawn care programs for all areas. See your local store associate or visit **Vigoro.com** for more information about a customized program that is right for your area and turf type.

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.

WHERE TO USE:

Vigoro Ultra Turf Phosphorus-Free Weed & Feed₂ 28-0-3 is a combination of three proven weed killers – 2,4-D, mecoprop-p, and dicamba. This herbicide controls a wide range of lawn weeds, including dandelion, chickweed, knotweed, plantain, henbit, spurge and many others commonly found in home lawns. In addition, a 28-0-3 fertilizer provides a supply of plant nutrients.

USE PRECAUTIONS:

Do not use on 'Floritam' St. Augustinegrass, dichondra, carpetgrass, creeping bentgrass, or turfgrass where desirable clovers are present.

Do not apply this product to newly seeded grasses until well-established or after the second or third mowing.

Do not use this product on flowers, vegetables, groundcovers, gardens or landscape plantings including shrubs and trees.

Do not exceed the specified application rate for any area and do not apply this product within the dripline of, or over surface roots of trees, shrubs, and other ornamentals.

Re-seeding or overseeding areas may occur three (3) weeks after the application of this product.

HOW MUCH TO APPLY:

For use on Kentucky bluegrass, fescue spp., perennial ryegrass, common bermudagrass, zoysiagrass, St. Augustinegrass (not 'Floritam'), centipedegrass, hybrid bermudagrass and colonial bentgrass.

Apply 2.8 pounds of product per 1,000 square feet of turfgrass. A second application may be made in approximately 30 days. The maximum number of broadcast applications per treatment site is 2 per year.

Typically, a lawn utilizes 1 to 4 lb of nitrogen per 1,000 sq ft per growing season. When applied as directed, this product provides 0.78 lb of nitrogen per 1,000 sq ft. Contact your local Extension Service for information specific to your geographic region.

WHEN TO APPLY:

Apply when broadleaf weeds are actively growing in spring or early fall.

Apply when the air is calm to ensure uniform coverage and avoid spreading granules onto flowers, vegetables, and ornamental shrubbery.

Possible retreatment may be necessary if lawn is heavily overrun by weeds, if adverse low moisture conditions prevail, or if weeds are in a state of poor growth.

APPLICATION INSTRUCTIONS:

1. Mow lawn to normal height 1 to 2 days before application.
2. Water lawn thoroughly at least 1 to 2 days before application to sustain moisture until the next watering (see step 5).
3. Apply when broadleaf weeds are young and actively growing, preferably in the morning when dew is on the grass. At the time of application, moisture on the weed leaves from dew, rainfall or irrigation/watering aids in control. If grass is not moist at time of application, sprinkle lightly with water before applying product.
4. Avoid applying when temperatures are consistently above 90°F.
5. Do not wash from weed leaves for 1 to 2 days after application. At this time, a thorough watering should be made.



Weeds Controlled

Amaranth (purple, slender)
Aster, (heath, white heath, purple, white prairie)
Artichoke
Austrian fieldcress
Bedstraw (Catchweed, smooth, Northern, pinewoods)
Beggaricks, hairy
Betony, Florida
Bindweed (Field, Hedge)
Bitter Wintercress
Bittercress, hairy
Bitterweed
Black-eyed Susan
Black Medic
Blood flower milkweed

Buttonweed (common (poorjoe), virginia)
Carolina geranium (wild)
Catnip
Catsear, spotted (false dandelion)
Chamber bitter
Chickweed (common, mouseear, sticky)
Chicory
Cinquefoil
Clover (crimson, alyce, hop, rabbit foot, red, strawberry, frequent)
Daisy (english, oxeye)
Dandelion (common, false)
Day flower
Deadnettle
Dichondra
Dock (broadleaf, curly)
Dogbane
Dogfennel
Dollarweed (Pennywort)
Dove weed
Elderberry
Falseflax
False sunflower
Fiddleneck
Filaree (redstem, whitestem)
Flaxweed (daisy, annual)
Marsilea
Mallow (alkali, bristly, common, dwarf, venice)
Nettle (stinging (burning), tall, wood)
Parsley-piert
Scarlet pimpernel
Shepardspurge
Smartweed (ladythumb, pale, pennsylvania)
Smooth chaff-flower
Smoothdock
Sorrel, red (sheep)
Sowthistle (annual, spiny)
Speedwell (bi-lobed, common, corn, ivyleaf, persian, purslane, slender, snow, thymeleaf)
Spiny amaranth
Spurge (spotted, prostrate)
Spurweed
Star of Bethlehem

Heartleaf drymary
Hemp
Henbit
Hoary cress
Horse-nettle
Horseweed
Jimsonweed
Johnny-jumpup violet
Knapel
Knotweed, prostrate
Kochia
Lambsquarters
Lespedeza
Mallow (alkali, bristly, common, dwarf, venice)
Nettle (stinging (burning), tall, wood)
Parsley-piert
Scarlet pimpernel
Shepardspurge
Smartweed (ladythumb, pale, pennsylvania)
Smooth chaff-flower
Smoothdock
Sorrel, red (sheep)
Sowthistle (annual, spiny)
Speedwell (bi-lobed, common, corn, ivyleaf, persian, purslane, slender, snow, thymeleaf)
Spiny amaranth
Spurge (spotted, prostrate)
Spurweed
Star of Bethlehem

Redstem filaree
Rough cinquefoil
Scarlet pimpernel
Shepardspurge
Smartweed (ladythumb, pale, pennsylvania)
Smooth chaff-flower
Smoothdock
Sorrel, red (sheep)
Sowthistle (annual, spiny)
Speedwell (bi-lobed, common, corn, ivyleaf, persian, purslane, slender, snow, thymeleaf)
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Spurweed
Star of Bethlehem

Redstem filaree
Rough cinquefoil
Scarlet pimpernel
Shepardspurge
Smartweed (ladythumb, pale, pennsylvania)
Smooth chaff-flower
Smoothdock
Sorrel, red (sheep)
Sowthistle (annual, spiny)
Speedwell (bi-lobed, common, corn, ivyleaf, persian, purslane, slender, snow, thymeleaf)
Spiny amaranth
Spurge (spotted, prostrate)
Spurweed
Star of Bethlehem

Vervain (blue, hoary, prostrate, tall)
Vetch (bird, hairy, milk, narrowleaf, wild)
Virginia creeper
Western dematis
Western salsify
Wild aster
Wild buckwheat
Wild canot
Wild four-o'clock
Wild garlic
Wild lettuce
Wild marigold
Wild mustard (yellow rocket)
Wild onion
Wild pansip
Wild radish
Wild rue
Wild yarrow



LEA TODA LA ETIQUETA PRIMERO. CUMPLA TODAS LAS PRECAUCIONES Y SIGA CUIDADOSAMENTE LAS INSTRUCCIONES.

Español

El Herbicida y Fertilizante 28-0-3 Libre de Fósforo Ultra Turf® de Vigoro® está especialmente formulado para complementar el fósforo ya presente en algunos suelos y para proporcionar a su césped los nutrientes principales adicionales necesarios para una buena nutrición del césped. Un análisis prueba del suelo puede ayudarlo a determinar si su suelo tiene un suministro adecuado de fósforo y si éste es el mejor producto para su tipo de suelo. Las prácticas adecuadas de riego y corte del césped, junto con nutriciones regulares, ayudarán a estimular el crecimiento de un hermoso césped verde.

GUÍA DEL PROYECTO

Para un césped más tupido, más verde y más hermoso, siga el **Programa anual de cuidado del césped de Vigoro**. ¡Es fácil de seguir y puede comenzar en cualquier momento aplicando simplemente el producto que corresponda a la estación del año en que se encuentre!

PRIMAVERA



Vigoro ofrece programas anuales completos para el cuidado del césped para todas las áreas. Consulte al asociado de su tienda local o visite **Vigoro.com** para obtener más información sobre un programa personalizado sobre lo que es adecuado para su área y tipo de césped.

MODO DE EMPLEO

Se considera una violación a la ley federal usar este producto con otros fines que los indicados en la etiqueta.

No permita que las personas (aparte de la persona que aplica el producto) ni las mascotas entren en el área de tratamiento durante la aplicación. No entre en las áreas de tratamiento hasta que el polvo se haya asentado.

No se debe usar en césped que se cultive para la venta u otro uso comercial como panes de césped, ni para la producción de semillas comerciales, ni con fines de investigación.

DÓNDE USAR:

El Herbicida y Fertilizante 28-0-3 Libre de Fósforo de Vigoro Ultra Turf es una combinación de tres herbicidas probados: 2,4-D, mecoprop-p y dicamba. Este herbicida controla una amplia gama de malezas de césped, que incluyen diente de león, pampina, polígono, llantén, ortiga mansa, lechetezra y muchas otras que se encuentran habitualmente en céspedes residenciales. Además, un fertilizante 28-0-3 proporciona nutrientes para plantas.

PRECAUCIONES DE USO:

No lo use en las variedades 'Floritam' del césped San Agustín, dichondra, césped alfombra, "creeping bentgrass," o césped "turfgrass" cuando haya tréboles deseables.

No aplique este producto a céspedes recién cultivados hasta que estén bien establecidos o hasta después del segundo o tercer corte.

No use este producto en flores, vegetales, tapices vegetales, jardines ni plantaciones de jardín, incluidos arbustos y árboles.

No aplique una dosis mayor a la especificada en ninguna zona y no aplique este producto dentro de la franja de goteo, ni sobre raíces superficiales de árboles, arbustos y otras plantas ornamentales.

Las áreas se pueden volver a sembrar o sobresembrar tres (3) semanas después de aplicar este producto.

CUÁNTO APLICAR:

Para usar en: Pasto azul de Kentucky, festuca spp., raigrás perenne, césped bermuda común, césped zoysia, césped San Agustín (no 'Floritam'), césped ciempiés, césped Bermuda híbrido y "colonial bentgrass."

Aplique 2.8 libras del producto cada 1,000 pies cuadrados de césped. Se puede realizar una segunda aplicación a los 30 días aproximadamente. La cantidad máxima de aplicaciones al voleo por lugar de tratamiento es de 2 por año. En general, un césped utiliza entre 1 a 4 lb de nitrógeno cada 1,000 pies cuadrados por temporada de crecimiento. Cuando se aplica de acuerdo con las instrucciones, este producto proporciona 0.78 lb de nitrógeno cada 1,000 pies cuadrados. Comuníquese con la oficina local del servicio de extensión agrícola para obtener información específica para la región donde vive.

CUÁNDO APLICAR:

Aplique cuando las malezas de hoja ancha estén en la etapa de crecimiento activo en primavera o principios de otoño.

Aplique cuando no haya viento para asegurar una cobertura uniforme y evitar que los granúlos se diseminen sobre flores, vegetales y arbustos ornamentales.

Puede ser necesario volver a aplicar el tratamiento si el césped está muy invadido por malezas, si predominan condiciones de poca humedad o si las malezas tienen poco crecimiento.

INSTRUCCIONES DE APLICACIÓN:

1. Corte el césped hasta la altura normal 1 a 2 días antes de la aplicación.
2. Riegue bien el césped por lo menos 1 a 2 días antes de la aplicación para mantener la humedad hasta el siguiente riego (consulte el paso 5).
3. Aplique cuando las malezas de hoja ancha sean jóvenes y se encuentren en la etapa de crecimiento activo, preferentemente en la mañana, cuando hay rocío sobre el pasto. En el momento de la aplicación, la humedad del rocío, la lluvia o el riego/irrigación sobre las hojas de maleza, ayuda al control. Si el pasto no está húmedo cuando se hace la aplicación, rocíe ligeramente con agua antes de aplicar el producto.
4. Evite aplicar cuando las temperaturas estén constantemente por encima de los 90°F.
5. No moje las hojas de las malezas durante 1 ó 2 días después de la aplicación. En este momento se debe regar bien.



Malezas Controladas

Amaranth (purple, slender)
Aster, (heath, white heath, purple, white prairie)
Artichoke
Austrian fieldcress
Bedstraw (Catchweed, smooth, Northern, pinewoods)
Beggaricks, hairy
Betony, Florida
Bindweed (Field, Hedge)
Bitter Wintercress
Bittercress, hairy
Bitterweed
Black-eyed Susan
Black Medic
Blood flower milkweed

Buttonweed (common (poorjoe), virginia)
Carolina geranium (wild)
Catnip
Catsear, spotted (false dandelion)
Chamber bitter
Chickweed (common, mouseear, sticky)
Chicory
Cinquefoil
Clover (crimson, alyce, hop, rabbit foot, red, strawberry, frequent)
Daisy (english, oxeye)
Dandelion (common, false)
Day flower
Deadnettle
Dichondra
Dock (broadleaf, curly)
Dogbane
Dogfennel
Dollarweed (Pennywort)
Dove weed
Elderberry
Falseflax
False sunflower
Fiddleneck
Filaree (redstem, whitestem)
Flaxweed (daisy, annual)
Marsilea
Mallow (alkali, bristly, common, dwarf, venice)
Nettle (stinging (burning), tall, wood)
Parsley-piert
Scarlet pimpernel
Shepardspurge
Smartweed (ladythumb, pale, pennsylvania)
Smooth chaff-flower
Smoothdock
Sorrel, red (sheep)
Sowthistle (annual, spiny)
Speedwell (bi-lobed, common, corn, ivyleaf, persian, purslane, slender, snow, thymeleaf)
Spiny amaranth
Spurge (spotted, prostrate)
Spurweed
Star of Bethlehem

Heartleaf drymary
Hemp
Henbit
Hoary cress
Horse-nettle
Horseweed
Jimsonweed
Johnny-jumpup violet
Knapel
Knotweed, prostrate
Kochia
Lambsquarters
Lespedeza
Mallow (alkali, bristly, common, dwarf, venice)
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Shepardspurge
Smartweed (ladythumb, pale, pennsylvania)
Smooth chaff-flower
Smoothdock
Sorrel, red (sheep)
Sowthistle (annual, spiny)
Speedwell (bi-lobed, common, corn, ivyleaf, persian, purslane, slender, snow, thymeleaf)
Spiny amaranth
Spurge (spotted, prostrate)
Spurweed
Star of Bethlehem

Vervain (blue, hoary, prostrate, tall)
Vetch (bird, hairy, milk, narrowleaf, wild)
Virginia creeper
Western dematis
Western salsify
Wild aster
Wild buckwheat
Wild canot
Wild four-o'clock
Wild garlic
Wild lettuce
Wild marigold
Wild mustard (yellow rocket)
Wild onion
Wild pansip
Wild radish
Wild rue



Weeds Controlled

Amaranth (purple, slender)
Aster (heath, white heath,
purple, white prairie)
Artichoke
Austrian fieldress
Bedstraw (Catchweed, smooth,
Northern, pinewoods)
Beggaricks, hairy
Betony, Florida
Bindweed (Field, Hedge)
Bitter Wintercress
Bittercress, hairy
Bitterweed
Black-eyed Susan
Black Medic
Blood flower milkweed
Blue lettuce
Brassbuttons
Bristly oxtingue
Broomweed
Buckhorn
Bullnettle
Burdock
Burweed, lawn (spunweed)
Buttercup (bulbous, creeping)

Buttonweed (common
(poorjoe), virginia)
Carolina geranium (wild)
Carpetweed
Catnip
Catsear, spotted (false
dandelion)
Chamber bitter
Chickweed (common,
mouseear, sticky)
Chicory
Cinquefoil
Clover (crimson, alyce,
hop, rabbit foot, red,
strawberry,
yellow sweet,
white sweet, white)
Cockle
Cocklebur (oriental, spiny)
Common mullein
Corn Spurry
Creeping Beggarweed
Creeping Jenny (creeping
charlie)
Cupid shaving Brush
Cudweed

Daisy (english, oxeye)
Dandelion (common, false)
Day flower
Deadnettle
Dichondra
Dock (broadleaf, curly)
Dogbane
Dogfennel
Dolanweed (Pennywort)
Dove weed
Elderberry
Falsefox
False sunflower
Fiddleneck
Filaree (redstem, whitestem)
Fleabane (daisy (annual),
rough)
Gallsoga (hairy, smallflower)
Goldenrod
Ground ivy
Groundsel
Gumweed
Hairy fleabane
Hawkweed (meadow,
mouseear, orange, yellow)
Healall

Heartleaf drymary
Hemp
Henbit
Hoary cress
Horsenettle
Horseweed
Jimsonweed
Johnny-Jumpup violet
Knapel
Knotted, prostrate
Kochia
Lambsquarters
Lespedeza
Mallow (alkali, bristly,
common, dwarf, venice)
Marcela
Matchweed
Mexicanweed
Moneywort
Morningglory (bigroot,
ivyleaf, mexican, red,
tall, wolly)
Mugwort
Mustard (ball, black, blue,
hedge, indian, tansy,
tumble, white, wormseed)

Nettle (stinging (burning), tall,
wood)
Parsley-piert
Parsnip
Pearlwort
Pennygrass (frenchweed)
Pepperweed (perennial, virginia
(Peppergrass))
Pigweed (prostate, redroot,
russian, smooth, tumble)
Pineapple weed
Plains coreopsis (tickseed)
Plantain (blackseed, bracted,
broadleaf, buckhorn,
hoary, narrowleaf,
slender, woolly)
Poison ivy
Poison oak
Pokeweed
Prairie Sunflower
Prickly lettuce (compass plant)
Prickly sida
Prostrate knotweed
Puncturevine
Purslane, common
Pusley (brazil, florida, large
flower)
Ragweed (bur, common,
lanceleaf, western)

Redstem filaree
Rough cinquefoil
Scarlet pimpernel
Shepardspurse
Smartweed (ladythumb, pale,
pennsylvania)
Smooth chaff-flower
Smoothdock
Sorel, red (sheep)
Sowthistle (annual, spiny)
Spanish needles
Speedwell (bi-lobed, common,
corn, ivyleaf, persian,
purslane, slender, snow,
thymeleaf)
Spiny amaranth
Spurge (spotted, prostrate)
Spurweed
Star of Bethlehem
Strawberry, India mock
Tansy ragwort
Tanweed
Thistle (blessed, bull, canada,
flodman (prairie), musk,
platte, plumelless, russian,
scotch, wayleaf, yellow
(horrible))
Trailing crownwetch
Velvetleaf

Vervain (blue, hoary,
prostrate, tall)
Vetch (bird, hairy, milk,
narrowleaf, wild)
Virginia creeper
Western dematis
Western salsify
Wild aster
Wild buckweat
Wild carrot
Wild four-o-clock
Wild garlic
Wild lettuce
Wild marigold
Wild mustard (yellow rocket)
Wild onion
Wild parsnip
Wild radish
Wild rape
Wild strawberry
Wild sweet potato
Wild violet
Woodsorrel (creeping, violet,
yellow (Oxalis))
Woolly croton
Wormseed
Yarrow (common, western,
yellow)



Malezas Controladas

Amaranth (purple, slender)
Aster (heath, white heath,
purple, white prairie)
Artichoke
Austrian fieldress
Bedstraw (Catchweed, smooth,
Northern, pinewoods)
Beggaricks, hairy
Betony, Florida
Bindweed (Field, Hedge)
Bitter Wintercress
Bittercress, hairy
Bitterweed
Black-eyed Susan
Black Medic
Blood flower milkweed
Blue lettuce
Brassbuttons
Bristly oxtingue
Broomweed
Buckhorn
Bullnettle
Burdock
Burweed, lawn (spunweed)
Buttercup (bulbous, creeping)

Buttonweed (common
(poorjoe), virginia)
Carolina geranium (wild)
Carpetweed
Catnip
Catsear, spotted (false
dandelion)
Chamber bitter
Chickweed (common,
mouseear, sticky)
Chicory
Cinquefoil
Clover (crimson, alyce,
hop, rabbit foot, red,
strawberry,
yellow sweet,
white sweet, white)
Cockle
Cocklebur (oriental, spiny)
Common mullein
Corn Spurry
Creeping Beggarweed
Creeping Jenny (creeping
charlie)
Cupid shaving Brush
Cudweed

Daisy (english, oxeye)
Dandelion (common, false)
Day flower
Deadnettle
Dichondra
Dock (broadleaf, curly)
Dogbane
Dogfennel
Dolanweed (Pennywort)
Dove weed
Elderberry
Falsefox
False sunflower
Fiddleneck
Filaree (redstem, whitestem)
Fleabane (daisy (annual),
rough)
Gallsoga (hairy, smallflower)
Goldenrod
Ground ivy
Groundsel
Gumweed
Hairy fleabane
Hawkweed (meadow,
mouseear, orange, yellow)
Healall

Heartleaf drymary
Hemp
Henbit
Hoary cress
Horsenettle
Horseweed
Jimsonweed
Johnny-Jumpup violet
Knapel
Knotted, prostrate
Kochia
Lambsquarters
Lespedeza
Mallow (alkali, bristly,
common, dwarf, venice)
Marcela
Matchweed
Mexicanweed
Moneywort
Morningglory (bigroot,
ivyleaf, mexican, red,
tall, wolly)
Mugwort
Mustard (ball, black, blue,
hedge, indian, tansy,
tumble, white, wormseed)

Nettle (stinging (burning), tall,
wood)
Parsley-piert
Parsnip
Pearlwort
Pennygrass (frenchweed)
Pepperweed (perennial, virginia
(Peppergrass))
Pigweed (prostate, redroot,
russian, smooth, tumble)
Pineapple weed
Plains coreopsis (tickseed)
Plantain (blackseed, bracted,
broadleaf, buckhorn,
hoary, narrowleaf,
slender, woolly)
Poison ivy
Poison oak
Pokeweed
Prairie Sunflower
Prickly lettuce (compass plant)
Prickly sida
Prostrate knotweed
Puncturevine
Purslane, common
Pusley (brazil, florida, large
flower)
Ragweed (bur, common,
lanceleaf, western)

Redstem filaree
Rough cinquefoil
Scarlet pimpernel
Shepardspurse
Smartweed (ladythumb, pale,
pennsylvania)
Smooth chaff-flower
Smoothdock
Sorel, red (sheep)
Sowthistle (annual, spiny)
Spanish needles
Speedwell (bi-lobed, common,
corn, ivyleaf, persian,
purslane, slender, snow,
thymeleaf)
Spiny amaranth
Spurge (spotted, prostrate)
Spurweed
Star of Bethlehem
Strawberry, India mock
Tansy ragwort
Tanweed
Thistle (blessed, bull, canada,
flodman (prairie), musk,
platte, plumelless, russian,
scotch, wayleaf, yellow
(horrible))
Trailing crownwetch
Velvetleaf

Vervain (blue, hoary,
prostrate, tall)
Vetch (bird, hairy, milk,
narrowleaf, wild)
Virginia creeper
Western dematis
Western salsify
Wild aster
Wild buckweat
Wild carrot
Wild four-o-clock
Wild garlic
Wild lettuce
Wild marigold
Wild mustard (yellow rocket)
Wild onion
Wild parsnip
Wild radish
Wild rape
Wild strawberry
Wild sweet potato
Wild violet
Woodsorrel (creeping, violet,
yellow (Oxalis))
Woolly croton
Wormseed
Yarrow (common, western,
yellow)

SPREADERS AND CALIBRATION

Always apply with a rotary or drop spreader to distribute the granules evenly. **NEVER APPLY BY HAND.**

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 all non-lawn areas (house, gardens, etc.). One bag covers 5,000 sq ft.



SINGLE PASS – For rotary spreaders: Operate at intervals corresponding to the swath width.

For drop spreaders: Overlap the wheel tracks to ensure complete coverage. For best results, apply this product uniformly and avoid streaks, skips or overlaps. Walk at a steady pace to ensure even coverage. Close the spreader opening when turning to change directions or when stopping.

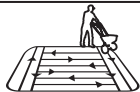
CALIBRATION INSTRUCTIONS: For 2.8 pounds of product per 1,000 sq ft of turfgrass: Check your spreader on 357 sq ft and adjust to apply at the rate of 1 pound of product per 357 sq ft.

IMPORTANT: It is important to follow directions as indicated on this quality lawn care product as overapplication 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. Be sure to check spreader before beginning, adjusting if necessary. Consult Owners' Manual.

SPREADER SETTINGS: AJUSTES DEL ESPARCIDOR:

BROADCAST/ROTARY SPREADERS	ESPARCIDORES AL VOLEO/GIRATORIOS
VIGORO® BROADCAST/ROTARY SPREADERS VIGORO 4300, VIGORO 10,000, VIGORO 15,000	3½
SCOTT'S® BROADCAST/ROTARY SPREADERS SCOTT'S BASIC™, DELUXE™, EDGEWARD® LAWN PRO™, SPEEDYGREEN® OR STANDARD™	5¼
EARTHWAY EV-N-SPRED® 2050P	9½
DROP SPREADERS	ESPARCIDORES POR GRAVEDAD
SCOTT'S DROP SPREADERS SCOTT'S ACCUGREEN®	6



ESPARCIDORES Y CALIBRACIÓN

Aplique siempre con un esparcidor giratorio o por gravedad para distribuir los gránulos uniformemente. **NUNCA APLICAR CON LA MANO.**

Cobertura: Para determinar la cantidad que necesita aplicar, multiplique el largo de su césped por el ancho. Esto equivale a la superficie total en pies cuadrados. Reste todas las áreas que no sean de césped (casa, jardín, etc.). Una bolsa alcanza para cubrir 5,000 pies cuadrados.



PASO ÚNICO – Para esparcidores giratorios: Haga funcionar a intervalos correspondientes al ancho de la banda de aspersión. **Para esparcidores por gravedad:** Superponga los carriles para asegurar una cobertura completa. Para obtener mejores resultados, aplique este producto uniformemente y evite líneas, espacios vacíos o superposiciones. Camine a ritmo regular para asegurar una cobertura uniforme. Cierre las aberturas del esparcidor cuando gire para cambiar de dirección o al detenerse.

INSTRUCCIONES DE CALIBRACIÓN: Para 2.8 libras de producto por cada 1,000 pies cuadrados de césped: verifique que su esparcidor esté regulado en 357 pies cuadrados y ajuste para aplicar la dosis de 1 libra de producto por cada 357 pies cuadrados.

IMPORTANTE: Es importante seguir las instrucciones según se indican en este producto de calidad para el cuidado del césped, ya que una aplicación excesiva puede ocasionar daños a su césped. Los ajustes del esparcidor son aproximados. Puede haber diferencias como consecuencia del estado del esparcidor, la velocidad a la cual se aplica y la irregularidad del área tratada. Asegúrese de examinar el esparcidor antes de comenzar y ajustarlo, si es necesario. Consulte el Manual del propietario.

STORAGE AND DISPOSAL

PESTICIDE 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 reuse 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.

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

CAUTION: Causes moderate eye irritation. Harmful if swallowed. Avoid contact with eyes or clothing. When using this product, wear long-sleeved shirt, long pants, socks and shoes. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

First Aid

If in eyes:	- Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. - Call a poison control center or doctor for treatment advice.
If swallowed:	- Call a poison control center or doctor immediately for treatment advice. - Have person sip a glass of water if able to swallow. - Do not induce vomiting unless told to do so by the poison control center or doctor. - Do not give anything by mouth to an unconscious person.
Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-561-1333 for emergency medical treatment information.	

ENVIRONMENTAL HAZARDS:

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

When cleaning equipment, do not pour the washwater on the ground; spray or drain over a large area away from wells and other water sources.

GUARANTEED ANALYSIS: 28-0-3

Total Nitrogen (N).....28.0%
28.0% Urea Nitrogen*
Soluble Potash (K₂O).....3.0%

Derived from: Polymer-coated Urea, Urea, Muriate of Potash.

*Contains 5.9% slowly available Nitrogen from coated Urea.

F1074

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NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.

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When applied as directed, this product meets the guidelines for metals adopted by the Association of American Plant Food Control Officials.

Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.regulatory-info-sb.com>.

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EPA Reg. No. 2217-884-8845 EPA Est. Nos. 9198-OH-1 (M), 9198-OH-2 (B), 9198-AL-1 (A), 49991-TX-1 (AZ), 49991-TX-2 (BC), 45065-MN-1 (BD), 59144-GA-1 (BE), 6665-NY-1 (BF), 35512-FL-2 (BG), 8378-IN-1 (AS), 43854-MO-1 (BH), 49710-TX-1 (AT), 49710-TX-3 (AU), 3234-UT-1 (AV), 3234-AZ-1 (AW), 8660-AL-1 (BN), 8660-OH-1 (BO), 74764-CA-1 (BK), 74764-FL-1 (BL), 9404-FL-1 (AX), 35497-OR-1 (AY)

Circled letter is first letter of lot number.

NOTA: El comprador asume toda la responsabilidad en caso de no seguir las instrucciones sobre seguridad y modo de empleo.

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Proof of Purchase

