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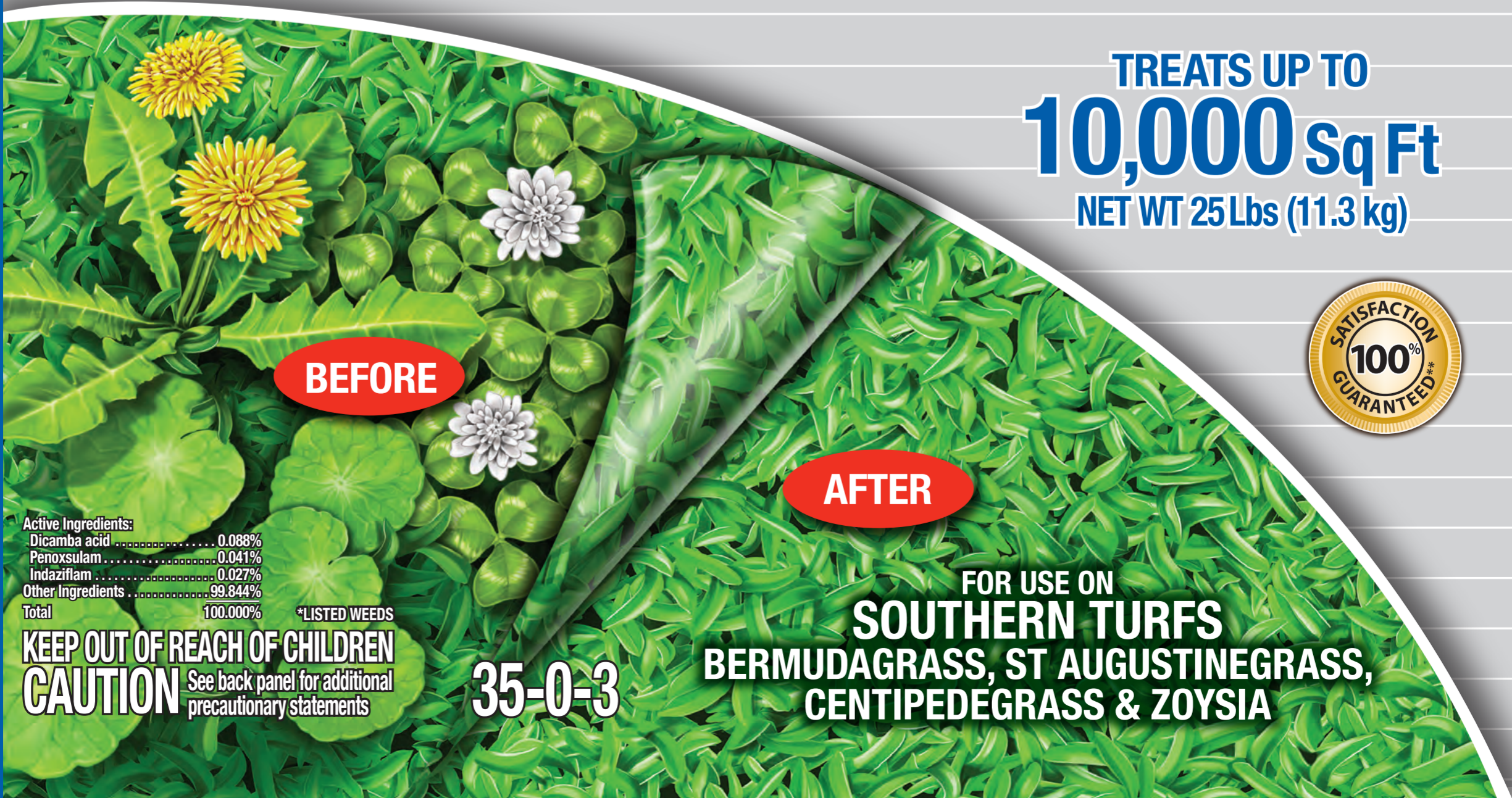
WEED & FEED

for SOUTHERN LAWNS

MATA LAS MALEZAS*; PREVIENE LAS MALEZAS* POR 6 MESES; Y FERTILIZA

- 1 KILLS**
WEEDS* INCLUDING DOLLARWEED, DANDELION & CLOVER
- 2 FEEDS**
GREENS & STRENGTHENS YOUR LAWN
- 3 PREVENTS**
BROADLEAF & GRASSY WEEDS* PLUS CRABGRASS UP TO **6 MONTHS**

TREATS UP TO
10,000 Sq Ft
NET WT 25Lbs (11.3 kg)



BEFORE

AFTER

Active Ingredients:

Dicamba acid	0.088%
Penoxsulam	0.041%
Indaziflam	0.027%
Other Ingredients	99.844%
Total	100.000%

*LISTED WEEDS

KEEP OUT OF REACH OF CHILDREN
CAUTION See back panel for additional precautionary statements

35-0-3

FOR USE ON
SOUTHERN TURFS
BERMUDAGRASS, ST AUGUSTINEGRASS,
CENTIPEDEGRASS & ZOYSIA



quick FACTS

- 1 KILLS BROADLEAF WEEDS* INCLUDING DOLLARWEED, DANDELION, CLOVER, CHICKWEED & HENBIT**
- 2 FEEDS & STRENGTHENS THE LAWN. CONTAINS SLOW RELEASE FERTILIZER FOR LONG LASTING FEEDING.**
- 3 PREVENTS GRASSY AND BROADLEAF WEEDS* SUCH AS CRABGRASS, ANNUAL BLUEGRASS, COMMON DANDELION, GOOSEGRASS & SPURGE UP TO 6 MONTHS**

WHEN TO APPLY
Apply anytime in early spring or fall.

WHERE TO USE
Use only on established lawns of the turf types listed below:
Bermudagrass, Centipedegrass, all varieties of St. Augustinegrass (including Floratam) and Zoysia
DO NOT USE ON ANY OTHER TURF TYPES including: Bahiagrass, Bentgrass, Ormond variety of Bermudagrass, Buffalograss, Carpetgrass, Dichondra, Fescue, Kikuyugrass, Ryegrass, or Seashore Paspalum lawns.

COVERAGE This bag treats 10,000 sq. ft.



Questions or comments, call toll-free (877) 229-3724
www.BioAdvanced.com



For the full Spanish translation go to www.BioAdvanced.com

****Money Back Guarantee: If you are not satisfied with this product, we will gladly refund your original purchase price.** ***LISTED WEEDS**

DIRECTIONS FOR USE

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

BEFORE YOU USE • Use this product only on established Southern lawns listed on this label - new lawns must be at least 3 months old if sodded, 16 months old if sprigged & 16 months old if seeded. • Do not apply this product to water-saturated soils. • Apply only to actively growing turf. • Apply in spring after the lawn is actively growing and has been mowed 2 times. Do not apply while turfgrass is just turning green in early spring. • Apply in fall no closer than 6 weeks before the first historical frost date for your area. • Do not apply to Centipedegrass after October 1. • Do not apply this product if the lawn appears unhealthy e.g., due to lack of water (drought, watering restrictions), turf disease (dollarspot, large patch, grey leaf spot, take-all root rot, etc.), parasitic microscopic worms (nematodes), turf insects (chinch bugs, etc.), heavy shade, recent aeration or verticutting, or if the lawn is prone to winter injury. • Do not allow granules to come into contact with flowers, ornamental shrubs or trees, or other desirable broadleaf plants, as serious plant injury may occur. • Apply when the air is calm to avoid drift onto desirable plants.

HOW TO USE • Use rotary or drop type spreader to apply granules evenly over the lawn. To be sure you cover lawn areas uniformly, first treat the border of the lawn then fill in the center. Make parallel passes, walking at a steady pace to ensure even distribution of the granules. • Sweep, brush, or blow any accidentally applied material off driveways, sidewalks, etc. back onto the lawn. • Wait 24 hours after applying then activate residual barrier by lightly watering in. • Do not overlap treated areas or make repeat applications within 90 days as over application could damage the lawn. • Do not make more than two applications per site in any 12 month period. • Heavy raking will disturb the weed preventative barrier and reduce the effectiveness of this product.

FOR BEST RESULTS
WHEN TO APPLY • Apply when weeds are small and actively growing - temperatures are between 50-90°F. • May be applied to dry or (for best results) to dew-wetted lawn. • To prevent Crabgrass and Goosegrass apply early spring before the temperatures are regularly in the lower 80° F range. • To prevent Annual Bluegrass (Poa annua) apply August - December. • Lawns may be seeded 12 months, sodded 6 months, and sprigged 12 months after applying this product.

MOWING • If the lawn needs mowing, do it 1 to 2 days before (for best results) or 1 day after applying this product. • Clippings from the first three mowings should be left on the treated area. Do not use the clippings from the treated areas as mulch or compost around flowers, ornamentals, trees, or in vegetable gardens.

WATERING • If lawn is dry, water 1 to 2 days before using this product. • Do not water for at least 24 hours after application or apply if rain is expected within 24 hours.

HOW IT WORKS This product contains a proven blend of weed killers to kill existing weeds* plus a residual herbicide to keep them from coming back for up to 6 months. This product starts working immediately to stop weed growth until weeds* are dead within weeks. Plus, it feeds your lawn for quick greening and long lasting feeding.



Do not apply this product in a way that will contact any person or pet, either directly or through drift. Keep people and pets out of the area during application. Do not allow people or pets to enter the treated area until dusts have settled.

INDICACIONES DE USO

Es una violación de la Ley Federal utilizar este producto de manera contraria a la indicada en la etiqueta.

ANTES DE USAR • Use este producto en céspedes establecidos del sur que aparecen en esta etiqueta, los céspedes nuevos deben tener como mínimo 3 meses si ya se han cortado, 16 meses si se han plantado y 16 meses si se han sembrado. • No aplicar este producto en suelos saturados con agua. • Solo aplicar en césped de crecimiento activo. • Aplicar en primavera luego de que el césped esté en crecimiento activo y haya sido cortado dos veces. No aplicar mientras la hierba del césped se está poniendo verde o casi en primavera. • Aplicar en otoño no más cerca de 6 semanas antes de la fecha de la primera helada histórica en su área. • No aplicar al césped recién sembrado el 1 de octubre. • No aplicar este producto si el césped parece no estar saludable por ej. por falta de agua (sequía, restricciones de agua), enfermedad del césped (mancha del dólar, parches grandes, manchas de la hoja gris, podredumbre en la raíz, etc.), gusanos parásitos microscópicos (nematodos), insectos del césped (chinchas, etc.), mucha sombra, aireación reciente o corte vertical, o si el césped está por sufrir lesiones del invierno. • No permitir que los granúlos entren en contacto con las flores, los arbustos o árboles ornamentales u otras plantas preferidas de hoja ancha, ya que puede ocurrir una lesión grave en la planta. • Aplicar cuando el aire está calmo para evitar que se esparza en plantas no deseadas.

COMO USAR • Usar un rociador giratorio o por goteo para aplicar los granúlos de manera uniforme sobre el césped. Para asegurarse de cubrir las áreas del césped de manera uniforme, tratar primero el borde del césped y luego rellenar el centro. Hacer pasadas paralelas, caminar a paso lento para garantizar una distribución uniforme de los granúlos. • Barrer, rastrear o soplar hacia el césped cualquier material que se aplique accidentalmente en caminos, aceras, etc. • Esperar 24 horas después de aplicar y luego activar la barrera residual regando ligeramente. • No vuelva a pasar sobre el área tratada, tampoco repita las aplicaciones dentro de los 90 días ya que la sobre aplicación podría dañar el césped. • No hacer más de dos aplicaciones por sitio durante cualquier período de 12 meses. • Rastrear demasiado perturbará la barrera preventiva de la maleza y reducirá la eficacia del producto.

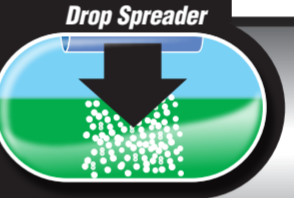
PARA OBTENER MEJORES RESULTADOS CUANDO APLICAR • Aplicar cuando - las malezas sean pequeñas y estén en activo crecimiento - haya una temperatura entre 50-90°F. • Puede aplicarse a céspedes secos o (para mejores resultados) húmedos con el rocío. • Para prevenir el garranchuelo y la pata de gallina, aplicar en primavera antes de que las temperaturas estén por debajo del rango de los 80°F. • Para prevenir que crezca las gramíneas anuales (Poa annua) aplicar entre agosto y diciembre. • Los céspedes pueden sembrarse, colocarse en panos o en retomos después de 12 meses, 6 meses o 12 meses, respectivamente, después de aplicar el producto. **SEGADO** • Si el césped necesita ser segado, hacerlo 1 o 2 días antes (para obtener mejores resultados) o 1 día después de aplicar este producto. • Los recortes de las tres primeras segadas deben dejarse en el área tratada. No usar los recortes de las áreas tratadas como mantillo o compost alrededor de flores, plantas ornamentales, árboles o huertas. **RIEGO** • Si el césped está seco, regar 1 a 2 días antes de usar este producto. • No regar al menos durante 24 horas después de la aplicación ni aplicar si se espera que llueva dentro de las 24 horas.

COMO FUNCIONA Este producto contiene una probada mezcla de herbicidas que eliminan las malezas* existentes junto con un herbicida residual que previene que vuelvan a crecer por 6 meses. Este producto comienza a trabajar inmediatamente para frenar el crecimiento de las malezas* hasta exterminarlas en pocas semanas. Además, fertiliza el jardín para que las plantas crezcan rápido con alimento de largo alcance.

No aplicar este producto de manera que pueda estar en contacto con seres humanos o mascotas, ya sea en forma directa o por la corriente. Mantener a las personas y a las mascotas alejadas del área durante la aplicación. No permitir que los seres humanos o las mascotas ingresen al área tratada hasta que el producto esté asentado.

SPREADER SETTINGS

If your spreader is not listed, please call our Consumer Service Hotline toll-free (877) 229-3724 for help.



SETTING TO DELIVER 2.5lb/1000 sq. ft.

Broadcast Spreader	SETTING
Earthway Ev-N-Spread	15
Sta-Green	5
Scotts 2000	4 1/2
Scotts Mini	4 3/4
Scotts Deluxe Edge Guard	4 3/4
Scotts Edge Guard Pro	4 1/4
Drop Spreader	SETTING
Scotts Accugreen 1000	5 3/4
Scotts Accugreen 2000	6 1/2
Scotts Accugreen 3000	4 1/4

- Settings are approximate. The condition of your spreader, the speed at which you walk and uneven terrain may affect the rate of application. Calibrate your spreader according to manufacturer's directions.
- Tip: 1,000 sq ft = 20 ft x 50 ft
- Do not use a spreader that applies granules in narrow, concentrated or uneven bands. Be sure the spreader works properly and spreads granules evenly.

KILLS

- Beggarweed, Creeping
- Beggarweed, Dwarf
- Betony, Florida
- Burdock
- Buttercup, Hairy
- Buttonweed, Virginia[†]
- Clover, Hop
- Clover, Red
- Cocklebur, Common
- Coffeeweed, (Common Chickory)
- Daisy, English (Lawn Daisy)
- Dandelion, False
- Dollarweed (Pennywort)
- Goldenrod
- Hawkweed
- Heallal
- Ivy, Ground (Creeping Charlie)
- Knotweed
- Kyllingua, Green[†]
- Lespedeza, Common
- Mallow, Roundleaf
- Matchweed
- Nutsedge, Purple[†]
- Nutsedge, Yellow[†]
- Parsley-piert
- Peppergrass
- Pepperweed, Virginia
- Plantain, Broadleaf
- Smartweed
- Sorrel, Sheep
- Speedwell, Common
- Spotted Catsear
- Spurweed
- Thistle
- Vetch, Common
- Wild Violet
- Woodsorrel, Creeping
- [†]Suppression

PREVENTS

- Ageratum, Tropic
- Barley, Mouse
- Barnyardgrass
- Bittercress
- Black Nightshade, Hairy
- Bluegrass, Annual (Poa annua)
- Brome, Foxtail
- Buckwheat, Wild
- Burweed, Lawn
- California Burclover
- Chamomile, False
- Cheatgrass
- Crabgrass, Henry
- Crabgrass, Large (Hairy Crabgrass)
- Crabgrass, Smooth
- Cudweed, Linear Leaf
- (Purple Cudweed)
- Dandelion, Cat's Ear
- Doveweed
- Evening Primrose, Common
- Evening Primrose, Cutleaf
- Flatsedge, Rice
- Fleabane, Hairy
- Foxtail, Giant
- Foxtail, Green
- Foxtail, Yellow
- Flaree, Redstem
- Goosegrass
- Groundsel, Common
- Guineagrass
- Kochia
- Kyllingua, Fragrant
- Lovegrass, Tufted
- Mallow, Little
- Marestail
- Mulberry Weed
- Mustard, Black
- Mustard, Wild
- Nightshade, American Black
- Nightshade, Hairy
- Parthenium
- Phyllanthus, Longstalked
- Pigweed, Prostrate
- Pigweed, Redroot
- Plantain, Paleseed
- Puncturevine
- Redmaids
- Rocket, London
- Ryegrass, Italian
- Ryegrass, Perennial
- Sandbur
- Sedge, Annual
- Sesbania, Hemp
- Sida, Prickly (Tweed)
- (Southern Brassbuttons
- Southwistle, Annual
- Speedwell, Corn
- Spurge, Prostrate
- Sunflower, Common
- Swinecress
- Tassel Flower
- Velvetleaf
- Vetch, Purple
- Wild Carrot
- Willowherb
- Woodsorrel (Oxalis)

KILLS AND PREVENTS

- Burnweed, American
- Chickweed, Common
- Chickweed, Mouseear
- Clover, White
- Dandelion, Common
- Dock, Curly
- Eclipta
- Henbit
- Knotweed, Prostrate
- Kyllingua, Annual[†]
- Lambsquarters
- Medic, Black
- Plantain, Buckhorn
- Purslane, Common
- Pusley, Florida
- Ragweed, Common
- Shepardspurse
- Spurge, Spotted
- Thistle, Canada
- Woodsorrel, Yellow
- [†]Suppression

ENVIRONMENTAL HAZARDS

- This product is toxic to fish, aquatic invertebrates, and plants.
- To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Sweeping any product that lands on a driveway, sidewalk, or street, back onto the treated area of the lawn or garden will help to prevent run off to water bodies or drainage systems.
- **Ground Water Advisory:** This pesticide has properties and characteristics associated with chemicals detected in groundwater. This chemical may leach into ground water if used in areas where soils are permeable, particularly where the water table is shallow.
- **Surface Water Advisory:** This pesticide may impact water quality due to runoff of rain water. This is especially true for poorly draining soils and soils with shallow ground water. This product is classified as having a high potential for reaching surface water via runoff for several months or more after application.

RIESGOS AMBIENTALES • Este producto es tóxico para los peces, organismos invertebrados acuáticos y las plantas. • Para proteger al medio ambiente, no permitir que el pesticida ingrese o corra por los drenajes de tormenta, drenaje de aguas pluviales, canales o aguas superficiales. Aplicar este producto en clima calmo cuando no haya pronóstico de lluvia en las próximas 24 horas para asegurar que el viento o la lluvia no soplen o laven el pesticida fuera del área de tratamiento. Barrer todo producto que quede en caminos, aceras o calle, de nuevo hacia el área tratada del césped o jardín ayudará a evitar que el producto ingrese en cuerpos de agua o sistemas de drenaje. • **Asesoramiento sobre aguas subterráneas:** Este pesticida tiene propiedades y características asociadas con químicos detectados en aguas subterráneas. Este químico puede escurrirse a las aguas subterráneas si se usa en suelos donde sea permeable especialmente donde la mesa de agua sea poco profunda. • **Asesoramiento sobre aguas superficiales:** Este pesticida puede impactar sobre la calidad de agua si dreña al agua de lluvia. Este es real para suelos con mal drenaje y suelos con aguas subterráneas poco profundas. Este producto está clasificado como que tiene un alto potencial de alcance al agua de la superficie a través del drenaje durante varios meses o más después de su aplicación.

PRECAUTIONARY STATEMENTS

CAUTION HAZARDS TO HUMANS & DOMESTIC ANIMALS

- Harmful if swallowed or absorbed through skin. • Causes moderate eye irritation.
 - Avoid contact with eyes, skin, or clothing. • Remove and wash contaminated clothing before reuse.
 - When using this product, wear long-sleeved shirt, long pants, socks, shoes, and rubber gloves.
- After using this product:**
- Rinse gloves before removing and wash hands. • If product gets on skin, wash thoroughly with soap & water.
 - If product gets on clothing, remove clothing as soon as possible and launder clothing separately before reuse.
 - Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

DECLARACIONES DE PRECAUCIÓN

PRECAUCIÓN RIESGOS PARA SERES HUMANOS Y ANIMALES DOMÉSTICOS • Es perjudicial si se ingiere o absorbe por la piel. • Causa irritación moderada en los ojos. • Evitar el contacto con los ojos, la piel o la ropa. • Quitarse la ropa contaminada y lavarla antes de volver a usar. • Cuando use este producto, use camiseta de mangas largas, pantalones largos, calcetines, calzado y guantes de goma.

Después de usar este producto:

- Enjuagar los guantes antes de quitárselos y lavarse las manos. • Si el producto entra en contacto con la piel, lavarse bien con agua y jabón.
- Si el producto entra en contacto con la ropa, quitarse la ropa tan pronto como sea posible y lavarla por separado antes de volver a utilizar.
- Lavarse bien con agua y jabón después de manipular y antes de comer, beber, consumir goma de mascar, tabaco o usar el baño

FIRST AID



- 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 a poison control center or doctor.
 - Do not give anything by mouth to an unconscious person.
- IF ON SKIN OR CLOTHING**
 - Take off contaminated clothing.
 - Rinse skin immediately with plenty of water for 15 - 20 minutes.
 - Call a poison control center or doctor for further treatment advice.
- 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 further treatment advice.

NOTE: When calling poison control center, have this product label accessible. If seeking treatment at an emergency room or doctor's office, bring this product label to show medical personnel. You may call toll-free 1-877-229-3763 for medical emergency information. Active Ingredients: 0.088% Dicamba, (CAS # 1918-00-9), 0.041% Penoxsulam (CAS # 219714-96-2) and 0.027% Indaziflam (CAS # 950782-86-2).

STORAGE & DISPOSAL



PESTICIDE STORAGE Store in original container in a cool, dry place, out of the reach of children, preferably a locked storage cabinet. Protect from freezing.

PESTICIDE DISPOSAL & CONTAINER HANDLING If Empty: Non-refillable container. Do not reuse or refill this container. Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency or toll free 1-877-229-3724 for disposal instructions. Never place unused product down any indoor or outdoor drain.

NOTICE: Research and testing have determined that the "Directions for Use" are appropriate for the proper use of this product under expected conditions. To the extent consistent with applicable law, the Buyer assumes responsibility for lack of performance or safety if not used according to the directions.

ALMACENAMIENTO Y ELIMINACIÓN

No contaminar el agua o los alimentos al almacenar o eliminar

ALMACENAMIENTO DE PESTICIDAS Almacenar en el contenedor original en un lugar fresco y seco, fuera del alcance de los niños, preferentemente en un gabinete bajo llave. Proteger del congelamiento.

ELIMINACIÓN DE PESTICIDAS Y MANIPULACIÓN DE ENVASES Si está vacío: Envase no rellenable. No rellenar ni volver a utilizar este envase. Colocar el envase vacío en la basura o entregarlo para reciclar si fuera posible. Si está parcialmente lleno: Llamar a la agencia local de residuos sólidos o al número gratuito 1-877-229-3724 para obtener indicaciones para la eliminación. Nunca colocar el producto sin utilizar debajo de algún desagüe interno o externo.



EPA Reg. No. 92564-61
EPA Est. No. indicated by 3rd and 4th digits of the batch number on this package.
(26) = 82757-FL-1 (57) = 071106-GA-003

BioAdvanced™ Science-Based Solutions
3-in-1 Weed & Feed for Southern Lawns
35-0-3

GUARANTEED ANALYSIS
Total Nitrogen (N) 35.0%
35% Urea Nitrogen[†]
Soluble Potash (K₂O) 3.0%
Sulfur (S) Total 4.6%
3.5% Free Sulfur (S)
1.1% Combined Sulfur (S) F2414

Derived From: Urea, Polymer Coated Sulfur Coated Urea, & Potassium Sulfate
[†]Contains 17.5% slowly available Nitrogen from Polymer Coated Sulfur Coated Urea
Information regarding the contents and levels of metals in this product are available on the internet at <http://www.aapfco.com/metals.html>
Check with your county or city government to determine if there are local regulations for fertilizer use.
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