

**BUILDS
THICK,
GREEN
LAWNS**

Untreated

Treated

Scotts®

Turf Builder®

WEED & FEED₅

Herbicida y fertilizante₅

with WeedGrip™ technology:

**CLEARs OUT
DANDELIONS AND CLOVER**

and thickens grass to crowd out future weeds



COVERS 4,000 SQ FT

**NET WT/PESO NETO
11.32 lb (5.13 kg)**

ACTIVE INGREDIENTS:

2,4-D¹ 1.220%
Dicamba^{2†} 0.081%
OTHER INGREDIENTS 98.699%
TOTAL 100.000%
0.0122 lbs 2,4-D acid equivalent per pound of product
0.00081 lbs Dicamba acid equivalent per pound of product
EPA REG. NO. 294-275-7
EPA REG. NO. 294-275-7

Not for use on St. Augustinegrass (including Floratam),
Dichondra, Lippia, Carpetgrass or Bentgrass lawns.

KEEP OUT OF REACH OF CHILDREN

CAUTION SEE BACK FOR ADDITIONAL
PRECAUTIONARY STATEMENTS.

No lo utilice en especies San Agustín (incluyendo la variedad floratam),
dichondra u oreja de ratón, lippia o carilla, alfombra, o agrostis.

MANTENER FUERA DEL ALCANCE DE LOS NIÑOS

PRECAUCIÓN CONSULTE EL REVERSO PARA CONOCER LOS RIESGOS
DE PRECAUCIÓN ADICIONALES.

26-0-2

Scotts®

**Turf Builder®
WEED & FEED₅**

THICK, GREEN



DIRECTIONS FOR USE INSTRUCCIONES DE USO

FOR BEST RESULTS APPLY TO A WET LAWN

It is a violation of federal law to use this product in a manner inconsistent with its labeling. This product applies 1.5 lbs of 2,4-D and 0.1 lbs of dicamba per acre per application.

Se considera una violación a la ley federal usar este producto con otros fines que los indicados en la etiqueta. Con este producto se aplican 680 gramos de 2,4-D y 45.36 g de dicamba por acre, por aplicación.

Scott's® QUICK START GUIDE: You're Just Three Simple Steps Away From A Beautiful Scott's® Lawn

Guía de inicio rápido de Scott's®: ¡Está a sólo tres sencillos pasos de tener un hermoso césped con Scott's®!

FILL & SET SPREADER Llene y ajuste el esparcidor



SETTING
3 3/4



SETTING
4 1/4



SETTING
7 1/4



SETTING
4 1/4

Scott's® products are designed to work with Scott's® spreaders. For additional spreader settings, please call 1-800-543-8873. Apply 2.50 lbs of product per 1,000 sq. ft.

Los productos Scott's® están diseñados para funcionar con los esparcidores Scott's®. Para conocer las posiciones adicionales del esparcidor, por favor llame al 1-800-543-8873. Aplique 1.25 kg de producto por cada 93 m².



APPLY Aplique

- The product may be used on Bahiagrass, Bermudagrass, Bluegrass, Centipedegrass, Fescue, Ryegrass, or Zoysiagrass lawns.
- Apply when weeds are actively growing (when daytime temperatures are consistently between 60°F and 90°F).
- Make sure that the grass is wet from dew or watering before applying. This helps particles adhere to weed leaves to produce best results.
- Mow tall grass a day or two before application.
- In Spring, apply on Bahiagrass and Centipedegrass lawns in mid-April or later and after the third mowing.
- In Fall, apply on Centipedegrass lawns before September 1st and Bahiagrass lawns before November 1st.
- El producto se puede utilizar en céspedes de las variedades bahía, Bermuda, azul, ciempiel, cañuelo, raygras o zoysia. • Aplíquelo cuando las malezas están creciendo de manera activa cuando la temperatura durante permanencia inusualmente entre los 16 y los 32 °C. • Asegúrese de que el césped esté húmedo con agua de riego o de lluvia antes de aplicar. Esto ayuda a que las partículas se adhieran a las hojas de las malezas para producir los mejores resultados. • Corte el césped alto uno o dos días antes de la aplicación. • En la primavera, aplíquelo a los céspedes de las variedades bahía y ciempiel de mediados de abril en adelante y después del tercer corte de césped. • En otoño, aplíquelo a los céspedes de las variedades ciempiel, antes del 1 de septiembre, y bahía, antes del 1 de noviembre.



CLEAN-UP Limpie

Sweep product from hard surfaces onto the lawn to keep valuable feeding nutrients on the grass.

Barra el producto derramado sobre superficies duras hacia el césped para que no pierda nutrientes valiosos.



YOU'RE DONE! WHAT'S NEXT?

¡Listo! ¿Y ahora qué sigue? Do not allow people or pets to enter the treated area until dusts have settled.

No permita que las personas ni las mascotas ingresen al área tratada hasta que el polvo se haya asentado.

Questions? Call
1-800-543-TURF

Preguntas? Llame al 1-800-543-TURF

scotts.com

APPLICATION RESTRICTIONS

- Do not allow product to contact people or pets directly or through drift. Keep people and pets off lawn during application.
- Do not allow people or pets to enter the treated area until dusts have settled.
- Do not apply if rain is expected within 24 hours.
- Do not apply if day temperatures are regularly below 60°F or above 90°F.
- Do not apply more than twice per year.
- Do not water or mow lawn for at least 24 hours after application. Granules must remain on weeds to be most effective.
- Apply only to grass. Do not allow granules or dust to drift onto flowers, shrubs, fruit or vegetable plants.
- Do not use this product on flowers, shrubs, fruit or vegetable plants.
- Do not use on Creeping Bentgrass, St. Augustinegrass (including Floratam), Dichondra, Carpetgrass or Lippia lawns.
- Do not apply to new grass unless it has been mowed at least 4 times.
- Do not seed, sod or plant grass strips until at least one month after using this product.

RESTRICCIONES DE APLICACIÓN

- No permita que el producto entre en contacto con personas o mascotas, ya sea de manera directa o al ser arrastrado por el viento. Mantenga a las personas y a las mascotas alejadas del césped durante la aplicación.
- No permita que las personas ni las mascotas ingresen al área tratada hasta que el polvo se haya asentado.
- No lo aplique si se esperan lluvias dentro de 24 horas.
- No lo aplique si las temperaturas diurnas permanecen normalmente por debajo de los 16 °C o por encima de los 32 °C.
- No lo aplique más de dos veces al año.
- No riegue ni corte el césped durante 24 horas después de la aplicación. Los granúlos deben permanecer en las malezas para ofrecer una máxima eficacia.
- Aplíquelo únicamente al césped. No permita que el viento arrastre los granúlos o el polvo hacia flores, arbustos, plantas frutales o hortícolas.
- No utilice este producto en flores, arbustos, plantas frutales o hortícolas.
- No lo use en céspedes agostos emborachados. San Agustín (incluyendo la variedad floratum), dicodra o enraja de ratón, albahaca, o lippia o corillo.
- No lo aplique al césped nuevo sino hasta que haya sido cortado por lo menos 4 veces.
- No siembre, siembre tiras ni plante rebeldes de césped sino hasta por lo menos un mes después de usar este producto.

WEEDS CONTROLLED

What to expect: Weed stems and leaves will begin to wilt and curl in a few days, but a month or more may be required for complete control. This product will not prevent weed seeds from producing new plants.

Aster
Bindweed
Bittersweet
Black Medic
Blackberry
Bull Thistle
Burdock
Burr

Butterweed
Canada Thistle
Carnelweed
Catnip (Coast Dandelion)
Chickweed
Chicory
Cinquefoil

Clover (Hop)
Clover (Red)
Clover (White)
Cudweed
Curly Dock
Dandelion
Dichondra

Dollwedge
English Daisy
Eveningprimrose
Filaree
Flabiate
Ground Ivy
Hawkweed

Hebbar
Herb
Horseweed
Knotweed (Seedling)
Lamb's-ear
Lupinus (Seedling)

Lupinus (Seedling)
Mallow
Moneywort
Morningglory
Mustard
Pennywort

Pepperweed
Pigweed
Plantain
Purslane
Puncturewort
Ragweed

Red Sorrel (Sheep Sorrel)
Scarlet Pimpernel
Shepherd's-purse
Smartweed
Sow Thistle
Spurweed

Stitchwort
Vetch
Wild Carrot
Yarrow
Yellow Rocket

TIPS FOR LAWCARE SUCCESS



Feed Regularly

Regular feedings provide the nutrients your lawn needs to look its best and withstand the stresses of weeds, heat, drought and family activity.



Mow and Leave the Grass Clippings on Your Lawn

Mowing high allows the grass to develop a deep root system and helps your lawn use water more effectively. Grass clippings recycle the plant nutrients back into the soil.



Conserve Water

Well-fed lawns are more efficient at using available water. Feeding with Scott's® lawn food helps grow a thick lawn with more roots to better absorb water and nutrients than an unfed lawn. This helps protect your lawn against heat, drought and other stresses. Remember your lawn will begin to wilt when water is needed. As much as possible take advantage of nature's sprinkler and rely on the rain to water your lawn.

Benefits of Multiple Feedings



SCOTT'S® RECOMMENDED FEEDING ROUTINE

EARLY SPRING

An early spring feeding helps grass green-up over winter. You should feed around the first time you mow your grass.

LATE SPRING

Feeding now prepares grass for summer stress by thickening the blades on top and building deep roots below.

EARLY FALL

An early fall feeding replenishes the nutrients lost in the harsh summer months for quicker recovery. You should feed when your grass comes out of dormancy.

LATE FALL

Late fall is the best feeding time because it builds strong deep roots and prepares grass for winter. You should feed when the leaves have fallen.

Florida Annual Fertilizer Application: On centipede lawns do not exceed a rate of 2 lbs of Nitrogen per 1000 sq ft in the north and 3 lbs of Nitrogen per 1000 sq ft in the central and south. On Bahia lawns and Zoysia lawns do not exceed a rate of 3 lbs of Nitrogen per 1000 sq ft in the north.

North Florida is defined as north of a line extending from Cedar Key to Daytona Beach. Central Florida is defined as south of the line extending from Cedar Key to Daytona Beach to a line extending from Tampa to Vero Beach. South Florida includes the remaining southern portion of the state.

Check with your local Cooperative Extension Agency to obtain specific information on local best management practices. Check with your county or city government to determine if there are local regulations for fertilizer use.

We care. Scott's® products are designed with care to grow thicker, greener lawns. A Green Lawn Is a Good Lawn - A healthy lawn can clean the air, produce oxygen and prevent runoff and soil erosion. You can make a difference - Help keep our water resources clean. Apply this product only to your lawn, and sweep any product that lands in driveway, sidewalk or street back onto your lawn.

STORAGE AND DISPOSAL

PESTICIDE STORAGE: Store in a dry place. Store in original container in a secure area away from children and pets.
PESTICIDE DISPOSAL, AND CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill this container.
If Empty: Place in trash or other for recycling if available. If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Wear long-sleeved shirt, long pants, shoes, and socks.

FIRST AID

IF IN EYES: Hold eyes open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after first 5 minutes, then continue rinsing eyes. Call a poison control center or doctor for treatment advice.
Have the product container or label with you when calling poison control center or doctor, or going for treatment.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish and aquatic invertebrates. 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. Sweep any product that lands on a driveway, sidewalk, or street, back onto the treated area of the lawn will help to prevent run off to water bodies or drainage systems.
This chemical has properties and characteristics associated with chemicals defined as granulicides. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in groundwater contamination. Application around a cistern or well may result in contamination of drinking water or groundwater.

SCOTT'S® TURF BUILDER® WEED & FEED

GUARANTEED ANALYSIS
Total Nitrogen (N).....26%
1.8% Ammoniacal Nitrogen
13.3% Urea Nitrogen
10.0% Other Water Soluble Nitrogen**
0.9% Water Insoluble Nitrogen**
Soluble Potash (K2O).....2%
Sulfur (S).....2%
2% Combined Sulfur (S)
Derived from: Methylene Urea, Urea, Potassium Sulfate and Ammonium Sulfate.
**Contains 6.2% slowly available Nitrogen from Methylene Urea.
F643
Sold and Guaranteed By:
The Scott's Company
14111 Scottsland Rd.
Marysville, OH 43041
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QUESTIONS / INFORMATION

Preguntas / Información

1-800-543-8873

Information regarding the contents and levels of metals in this product is available on the internet at <https://www.scotts.com/metaldata>
La información relacionada con los contenidos y los niveles de metales de este producto está disponible en Internet en <https://www.scotts.com/metaldata>
EPA Reg. No. 538-533
EPA Est. No. 538-533-15, 538-04-20, 85653-04-19, 9188-44-11, 9188-04-19, 9188-04-20, 9188-04-21, 9188-04-22, 9188-04-23, 9188-04-24, 9188-04-25, 9188-04-26, 9188-04-27, 9188-04-28, 9188-04-29, 9188-04-30, 9188-04-31, 9188-04-32, 9188-04-33, 9188-04-34, 9188-04-35, 9188-04-36, 9188-04-37, 9188-04-38, 9188-04-39, 9188-04-40, 9188-04-41, 9188-04-42, 9188-04-43, 9188-04-44, 9188-04-45, 9188-04-46, 9188-04-47, 9188-04-48, 9188-04-49, 9188-04-50, 9188-04-51, 9188-04-52, 9188-04-53, 9188-04-54, 9188-04-55, 9188-04-56, 9188-04-57, 9188-04-58, 9188-04-59, 9188-04-60, 9188-04-61, 9188-04-62, 9188-04-63, 9188-04-64, 9188-04-65, 9188-04-66, 9188-04-67, 9188-04-68, 9188-04-69, 9188-04-70, 9188-04-71, 9188-04-72, 9188-04-73, 9188-04-74, 9188-04-75, 9188-04-76, 9188-04-77, 9188-04-78, 9188-04-79, 9188-04-80, 9188-04-81, 9188-04-82, 9188-04-83, 9188-04-84, 9188-04-85, 9188-04-86, 9188-04-87, 9188-04-88, 9188-04-89, 9188-04-90, 9188-04-91, 9188-04-92, 9188-04-93, 9188-04-94, 9188-04-95, 9188-04-96, 9188-04-97, 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9188-09-13, 91