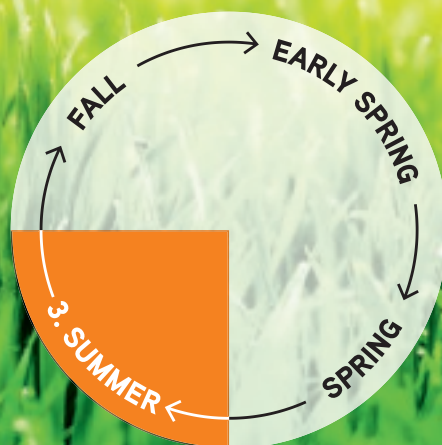




# SUMMER



**LAWN FOOD +  
WATER MAXIMIZER**

34-0-0  
Covers 4,000 SQ. FT.

Everything you need  
in one simple program

NET WT./PESO NETO 9.42 lb (4.27 kg)



## SUMMER



# ANNUAL PROGRAM SUMMER

## LAWN FOOD + WATER MAXIMIZER

### WHAT DOES SCOTTS® TURF BUILDER® ANNUAL PROGRAM SUMMER DO?

Scotts® Turf Builder® Annual Program Summer helps drive water into hard, dry soil. This helps reduce wasteful runoff and pooling. Plus it feeds your lawn to build strong, deep roots.

## DIRECTIONS FOR USE | INSTRUCCIONES DE USO

This package applies 2.35 pounds of product per 1,000 SQ FT.  
Con este paquete se aplican 1.06 kilogramos de producto por cada 92 m<sup>2</sup>.

## FILL & SET SPREADER | Llenar y ajustar el esparcidor

SCOTTS®  
BROADCAST/  
ROTARY  
SPREADERS:  
Eparcidores  
giratorios/a  
vollos Scotts®  
SETTING  
**4**



SCOTTS®  
DROP  
SPREADERS:  
Eparcidores  
de gotas  
Scotts®  
SETTING  
**9 1/2**



## APPLY | APLICAR

Scotts® Broadcast/Rotary Spreaders: Line up each pass approximately 5 ft. from wheel track.  
Eparcidores giratorios/a vollos Scotts®: Alinee cada pasada, aproximadamente, a 1.5 m de la huella de la rueda.  
Scotts® Drop Spreaders: Align hopper row with previous wheel track.  
Eparcidores de gotas Scotts®: Alinee la flecha de la tolva con la huella anterior de la rueda.

Water (rain, irrigation, or sprinklers) to activate after application.  
Riegue (por lluvia, irrigación o aspersores) para su activación después de la aplicación.

A second application can be applied after 6 weeks.  
Se puede realizar una segunda aplicación después de 6 semanas.

To save water, try reducing watering time while maintaining lawn color. For example, if you normally water for 30 minutes, try 20 minutes. If your lawn still looks healthy, try watering for 15 minutes.  
Para ahorrar agua, pruebe reduciendo el tiempo de riego, pero no que el césped pierda su color. Por ejemplo, si normalmente riega por 30 minutos, pruebe con 20. Si el césped sigue luciendo saludable, pruebe regando por 15 minutos.

As much as possible take advantage of nature's sprinkler and rely on the rain to water your lawn.  
En la medida de lo posible, aproveche el aspersor de la naturaleza y regue el césped con agua de lluvia.

## CLEAN-UP | Limpiar

Sweep product from hard surfaces onto the lawn to keep valuable feeding nutrients on the grass.  
Barra el producto deramado 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 treatment areas until watering-in is complete and the surface is dry.  
No deje que las personas o las mascotas ingresen a las áreas de tratamiento hasta que termine de regar y la superficie esté seca.

## FEEDING TIPS | CONSEJOS DE FERTILIZACIÓN

Apply only to actively growing turf. Do not apply near water, storm drains, or drainage ditches. Do not apply if heavy rain is expected.  
Check with your local Cooperative Extension Agency to obtain specific information on local turf best management practices.  
Check with your county or city government to determine if there are local regulations for fertilizer use.

Aplique al césped que está creciendo de manera activa, únicamente. No lo aplique cerca de agua, drenajes pluviales o arroyos de drenaje. No lo aplique si se esperan lluvias intensas. Consulte con su organismo de extensión cooperativa local para obtener información específica sobre las prácticas recomendadas para el manejo del césped local. Consulte con el gobierno de su condado o de su ciudad para determinar si existen normas locales que rijan el uso de fertilizantes.

## 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 & family activity.  
**Mow and Leave the Grass Clippings on Your Lawn** Mowing high allows the grass to develop a deep root system & 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 Scotts® 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 & 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.

## SCOTTS® & YOUR ENVIRONMENT

**We care** - Scotts® 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 the driveway, sidewalk or street back onto your lawn.



### Scotts No-Quibble Money Back Guarantee™

If for any reason you, the consumer, are not satisfied after using this product, you are entitled to get your money back. Simply send us original evidence of purchase and we will mail you a refund check promptly.

## FIRST AID AND STORAGE INFORMATION

### KEEP OUT OF REACH OF CHILDREN

### CAUTION

Eye contact with contents may cause irritation.  
Flush eyes with water as soon as possible after contact.

### STORAGE

Store in original container, out of reach of children.

Scotts® Turf Builder® Annual Program Summer 34-0-0 F643

### GUARANTEED ANALYSIS

Total Nitrogen (N) ..... 34%

24% Urea Nitrogen†

Derived from: Polymer Coated Urea, Urea,  
† Contains 17% slowly available Nitrogen from Polymer Coated Urea.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS

SOIL AMENDMENT GUARANTEED ANALYSIS

Active Ingredients:

0.335% Abundant plant

0.225% Glaucother

99.43% Total Inert Ingredients (as a soil amendment)

### QUESTIONS / INFORMATION

Problemas/Información

**SNIC** Sold and Guaranteed By:

The Scotts Company

14111 Scottsbluff Rd.

Myersville, OH 43041

Questions? Call

1-800-543-4873

Information regarding the contents and levels of

metals in this product is available on the internet at

<http://www.scotts.com/metal.html>

La información relacionada con los contenidos y los

niveles de metales de este producto está disponible

en Internet en <http://www.scotts.com/metal.html>

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## PRIMEROS AUXILIOS E INFORMACIÓN DE ALMACENAMIENTO

### MANTENER FUERA DEL ALCANCE DE LOS NIÑOS

### PRECAUCIÓN:

El contacto del contenido con los ojos puede causar irritación.  
Enjuague los ojos con agua tan pronto como sea posible después del contacto.

### ALMACENAMIENTO

Almacene el producto en su envase original, fuera del alcance de los niños.

**NOTICE:** To the extent consistent with applicable law buyer assumes all risks of use, storage, or handling of this product not in accordance with directions.

**AVISO:** En la medida contemplada por las leyes aplicables, el comprador asume todos los riesgos de uso, almacenamiento o manejo de este producto si no se siguen las instrucciones.

Florida Fertilizer Applications: May apply up to 4 lbs. N/1000 sq. ft. per year with the following exceptions: On citrus groves do not exceed 2 lbs. N/1000 sq. ft. per year in the north and 3 lbs. N/1000 sq. ft. per year in the central and south. On baghouses and zoysiagrass do not exceed 3 lbs. N/1000 sq. ft. per year 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.

PROOF OF PURCHASE UPC 0-32247-50261-0  
50261-1 VP-BB 806125

FPO

0 32247 50261 0

SCOTTS®  
TURF BUILDER®  
ANNUAL PROGRAM SUMMER  
4M 50261-1