

FRONT:

(RANGE LABELS)

1990 PACKAGE COPY FOR
SCOTTS(R) TURF MANAGER

03/02/90 VS/CR
03/09/90 CR

(Scotts(R))

Treats up to 5,000 sq feet
(See back for details)

XXXXX

A thick, green lawn with no need to bag your clippings

(NOTE: Above description will be inverted.)

New Formula!

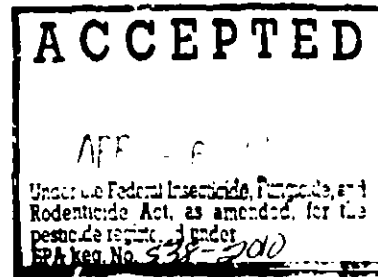
Makes bagging obsolete!

No more bagging!

Helps eliminate bagging!

No bagging needed!

(PHOTO)



Scotts_R

Treats up to 5,000 sq ft
(See back for details)

Scotts(R) Turf Manager

A thick, green lawn with no need to bag your clippings

LEFT COLUMN

Suppresses rapid grass blade growth. With regular mowing, you eliminate bagging -- so mowing will take less time and you won't have to dispose of clippings. This is especially important to homeowners faced with yard waste disposal restrictions. And your lawn will get all the benefits of a good fertilizer.

FRONT CONTINUED:

CENTER COLUMN

COVERAGE:

Treats up to 5,000 sq ft.
(See back for details.)

APPLICATION: (See back for details.)

Spring, summer, early fall.

Not for use on common bermudagrass, bentgrass, bahiagrass, or dichondra lawns.

26

3

3

NITROGEN

PHOSPHORUS

POTASSIUM

Essential for
plant growth,
makes grass
green.

Stimulates root
growth, helps
grass multiply.

Makes plant
strong, better
able to resist
drought and
extreme heat.

RIGHT COLUMN

SEE BACK FOR DETAILS
NO-QUIBBLE
GUARANTEETM

CAUTION:
KEEP OUT OF REACH OF CHILDREN

See BACK for additional precautionary statements.

ACTIVE INGREDIENTS:

Paclobutrazol, (+)-(R,R*)-β-[(4-chlorophenyl)methyl]-α-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol 0.20%

Mefluidide, N-[2,4-Dimethyl-5-[[[(trifluoro-
methyl)sulfonyl]amino]phenyl]
acetamide 0.02%

INERT INGREDIENTS: 99.78%
Total 100.00%

EPA Reg No 538-200 EPA Est 538-OH-1

NET WEIGHT 11 9/16 LBS

XXXXX

GUSSETS:

RIGHT GUSSET:

New Formula!

Makes bagging obsolete!

No more bagging!

Helps eliminate bagging!

No bagging needed!

Treats up to 5,000 sq ft

(Scotts(R)) Scotts(R)
Turf Manager
Lawn Fertilizer Plus Growth Regulator

A thick, green lawn with no need to bag your clippings

XXXXX

UPC

32247 XXXXX

LEFT GUSSET:

New Formula!

Makes bagging obsolete!

No more bagging!

Helps eliminate bagging!

No bagging needed!

Treats up to 5,000 sq ft

(Scotts(R)) Scotts(R)
Turf Manager
Lawn Fertilizer Plus Growth Regulator

A thick, green lawn with no need to bag your clippings

XXXXX

UPC

32247 XYXXX

BACK:

ScottsR

Scotts(R)
Turf Manager
Lawn Fertilizer Plus Growth Regulator

LEFT COLUMN

Formulation and
Ingredient Analysis
26-3-3

RIGHT COLUMN

NITROGEN
Essential for
plant growth,
makes grass
green.

PHOSPHORUS
Stimulates root
growth, helps
grass multiply.

POTASSIUM
Makes plant
strong, better
able to resist
drought and
extreme heat.

RIGHT COLUMN

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRE CAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals: CAUTION,
causes eye irritation. Avoid contact with eyes or
clothing. Wash thoroughly with soap and water after
handling. If in eyes: Flush with plenty of water.
Get medical attention if irritation persists. Harmful
if swallowed. Do not contaminate feed or foodstuffs.
Do not contaminate water used for irrigation or
domestic purposes. Do not graze treated areas. Do
not feed clippings to livestock. Keep children and
pets off treated areas until material is watered into
lawn. Do not use clippings to mulch around trees,
shrubs, flower beds, or vegetable gardens.

Environmental Hazards: Do not apply directly to
lakes, streams, ponds, or wetland areas. Do not apply
to steep slopes or when weather conditions favor drift
or runoff from target areas.

Guaranteed Analysis

Total nitrogen (N)	26%
0.7% ammoniacal nitrogen	
24.0% urea, methylene ureas nitrogen*	
1.3% water insoluble nitrogen	
Available phosphoric acid (P ₂ O ₅)	3%
Soluble potash (K ₂ O)	3%
Iron (Fe)	1.8%
Sulfur (S)	8.10%

Derived from: monoammonium phosphate, urea, methylene ureas, ammonium sulfate, and muriate of potash.

Chlorine, not more than 3.0%

*Contains 8% slowly available methylenediurea and dimethylenetriurea nitrogen.

Product of USA

The O. M. Scott & Sons Company, Marysville, Ohio 43041

LEFT COLUMN

RIGHT COLUMN

What to expect

(ILLUS.)

20 to 50% less clippings

Scotts Turf Manager suppresses leaf growth so there are 20 to 50% less clippings each time you mow (compared to regular Turf Builder). Results will be visible in 7 to 10 days and will last 4 to 8 weeks. With regular mowing you can allow the clippings to fall into your lawn where they will readily decompose. You can save money on trash bags, finish your mowing job faster, and help reduce local landfill problems.

LEFT COLUMN

RIGHT COLUMN

Coverage

How much is enough?

Treats 5,000 square feet in most cases (see Spreader tips below)

To determine the square footage of your lawn, walk the length and width of your lawn; one average pace equals about 3 feet. Multiply the length of the lawn by the width of the lawn. This equals the area of your lawn in square feet. Note: If your lawn has an irregular shape, measure square areas, then add the figures together to reach your total lawn size.

BACK CONTINUED:

LEFT COLUMN

How and when to apply

RIGHT COLUMN

In spring, wait until your lawn is actively growing and has been mowed two or three times before applying Turf Manager. In late summer and early fall, your lawn should recover from any summer stress and is actively growing before applying this product.

For Kentucky bluegrass, ryegrass, and fine fescue lawns and lawn mixtures apply in spring and early fall at the REGULAR RATE (covers 5,000 sq ft)

For tall fescue lawns apply in spring and early fall at the HEAVY RATE (covers 2,500 sq ft)

For St. Augustine, hybrid bermuda and zoysia lawns apply in late spring when actively growing and recovered from winter dormancy, and late summer at the HEAVY RATE (covers 2,500 sq ft)

This product is not recommended for common bermuda, bahia, bentgrass, and dichondra because clipping reduction will not be very noticeable.

Apply to dry foliage and water after application to activate the product; delay mowing for at least several days.

If you have recently applied a fertilizer product to your lawn, wait at least 2 weeks before applying this product.

On a newly seeded lawn, delay application until the following spring when the new grass has filled in. On newly sodded lawns, delay treatment for at least 6 weeks and sod is firmly attached to soil.

If bare spot seeding is required after applying this product, wait 4 weeks after application.

LEFT COLUMN

Spreading tips

For best results, use a Scotts spreader: (chart)

RIGHT COLUMN

Sweep material off walks, driveways and shoes to avoid possible iron stains.

Scotts Drop: Mow lawn first if grass is tall enough to touch the bottom of the spreader. First apply two header strips. Then operate spreader the longest way of the lawn. Overlap wheel marks to insure uniform feeding. Shut off spreader when you have reached the header strips or stopped.

BACK CONTINUED:

Scotts EasyGreen^R Rotary: Slide shut-off lever to the right; application automatically starts and stops when you do. For complete coverage make each pass about 30 inches from the previous one so some overlapping occurs.

Scotts SpeedyGreenTM Rotary: Shut off spreader anytime you stop. For complete coverage make each pass about five feet from the previous one, so some overlapping occurs. Avoid applying this product on flowers, vegetables and shrubs plantings.

	Regular Rate <u>(Covers 5,000 sq ft)</u>	Heavy Rate <u>(Covers 2,500 sq ft)</u>
Scotts Drop Spreaders	X	X
Scotts EasyGreen ^R Rotary	XX	XX
Scotts SpeedyGreen TM Rotary	X	X

Additional Spreader Settings (Regular Rate)

- Cyclone Rotary (Model B) X
- Ortho Drop (#5000) X
- Central Drop (#205) X
- Green View Drop (Spred II) X
- Sears Drop (#19810). X
- Precision Drop (Red Devil) X

(Non-Scotts spreader settings are approximate. You may need to adjust for proper coverage.)

LEFT COLUMN

Questions?

Call Scott's toll-free consumer hotline: 1-800-543-TURF

Open 8:00 am to 5:00 pm Eastern Time

RIGHT COLUMN

Scott's No-Quibble GuaranteeTM: If for any reason you are not satisfied with results after using this product, you are entitled to get your money back. Simply send us evidence of purchase and we will mail you a refund check promptly.

SCOTT'S^R...the lawn peopleSM
Marysville, Ohio 43041

Made in USA

BACK CONTINUED:

STORAGE: Store in a clean, dry place. Reseal opened bag by folding top down and securing.

PESTICIDE DISPOSAL: Securely wrap original container in several layers of newspaper and discard in trash.

CONTAINER DISPOSAL: Do not reuse bag. Discard bag in trash.

UPC

32247 XXXXX

(c) 1990, The O.M. Scott & Sons Company,
Marysville, OH 43041
All rights reserved.

BOTTOM

New Formula!

Makes bagging obsolete!

No more bagging!

Helps eliminate bagging!

No bagging needed!

Treats and fertilizes up to 5,000 sq ft

(Scotts)_R Turf Manager
Lawn Fertilizer Plus Growth Regulator

A thick, green lawn with no need to bag your clippings

XXXXX

3341X/9-16