

September, October or early November.

To ensure proper distribution
use a Scotts Spreader at setting #7

Slightly overlap spreader wheel tracks to provide complete coverage.

PRECAUTIONS

Apply only to dry foliage. Important to rinse particles off leaves by adequate irrigation or hand hose spray immediately after application.

A new dichondra seeding can be treated with Super Bonus when the dichondra has covered the soil but no sooner than 2 months after seeding. Wait 4 weeks after sodding or plugging. After application delay planting of any dichondra for 8 weeks.

Avoid application on shaded area receiving less than 4 hours of sunlight daily.

Avoid application on shrubs, flowers, or vegetable plants.

NET WEIGHT 17½ LBS (8.0 Kg)

CAUTION: KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed or inhaled. May be absorbed through skin. Avoid inhalation or contact with skin, eyes and clothing. Do not apply by hand. Wash thoroughly with soap and water after using. Flush contaminated eyes with plenty of water and get medical attention if irritation persists. Wash all contaminated clothing with soap and hot water before reuse. Avoid contamination of food and foodstuffs. As directed, water lawn after application and allow to dry before permitting children or pets on treated areas. Chlorpyrifos is a cholinesterase inhibitor. Treat symptomatically. Atropine is antidotal.

ENVIRONMENTAL CAUTIONS.

This product is toxic to fish, birds, and other wildlife. Keep out of any body of water. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Do not reuse empty container. Destroy it by burying with waste.

Active ingredients:

Diphenamid (N,N-Dimethyl-2,2 diphenylacetamide)	3.5 %
Neburon (1 Butyl-3 (3,4 dichlorophenyl)-1-methylurea)	1.06 %
Monuron 3-(p-chlorophenyl)-1,1-dimethylurea	0.17 %
Chlorpyrifos 0,0-diethyl-O-(3,5,6 trichloro-2-pyridyl) phosphorothioate	0.26 %

Inert ingredients:	95.01 %
	Total 100.00 %

EPA Reg No. 538 121 AA EPA Est. 538 OH-1

Net weight 17½ lbs ProTurf New Super Bonus for Dichondra
25-0-0 guaranteed analysis

Total nitrogen (N) 25.00 %
16.6% water soluble nitrogen from urea and methylene ureas
8.4% water insoluble nitrogen from methylene ureas

Potential acidity equivalent to 600 lbs calcium carbonate per ton

US Process Pat No 3,076,700 US Composition Pat No 3,083,089 Product of USA

ProTurf Division, O M Scott & Sons Company Marysville, Ohio 43040

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Scotts
weed and insect control plus fertilizer
Super Bonus
for dichondra lawns

Scotts
Super Bonus
for dichondra lawns
weed and insect control plus fertilizer

Treats 2,000 sq ft

Scotts

Super Bonus
WEED AND INSECT CONTROL PLUS FERTILIZER
for dichondra
(in California only)

- ✓ Controls weeds and lawn insects
- ✓ Fertilizes your dichondra to greener beauty

See other side for timing and complete list of benefits

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Scotts
Super Bonus
for dichondra lawns
weed and insect control plus fertilizer

er Bonus
 for dichondra lawns
 insect control plus fertilizer

lawns insects

✓ **Fertilizes your
 dichondra to
 greener beauty**

See other side for timing and complete list of benefits

DO NOT USE ON GRASS LAWNS

**NET
 WEIGHT
 12³/₄ LBS**

**A SCOTTS
 LAWN PRO PRODUCT**

*Available only at authorized
 Lawn Pro stores*

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CAUTION: KEEP OUT OF REACH OF CHILDREN
 Harmful if swallowed or inhaled. May be absorbed through skin. Avoid inhalation or contact with skin, eyes and clothing. Do not apply by hand. Wash thoroughly with soap and water after using. Flush contaminated eyes with plenty of water and get medical attention if irritation persists. Wash all contaminated clothing with soap and hot water before reuse. Avoid contamination of food and food-stuffs. As directed, water lawn after application and allow to dry before permitting children or pets on treated areas. Chlorpyrifos is a cholinesterase inhibitor. Treat symptomatically. Atropine is antidotal.

ENVIRONMENTAL CAUTION:
 This product is toxic to fish, birds, and other wildlife. Keep out of any body of water. Do not contaminate water by cleaning equipment or disposal of wastes. Do not apply where runoff is likely to occur. Apply this product only as specified on this label.

Avoid application on grass lawns, valuable flowers, shrubs and garden plants.
 Do not reuse empty container. Destroy it by burying with waste.

Active ingredients: Diphenamid (N,N-Dimethyl-2,2-diphenylacetamide)	3.50%
Monuron 3-(p-chlorophenyl)-1,1-dimethyl urea	0.17%
Neburon 1-Butyl-3-(3,4-dichlorophenyl)-1-methylurea	1.06%
Chlorpyrifos 0,0-diethyl 0-(3,5,6-trichloro-2-pyridyl) phosphorothioate	0.26%
Inert ingredients:	95.01%

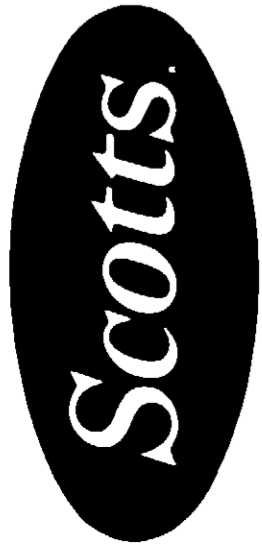
US Composition Pat No 3,083,089 EPA Reg No 538-122-AA EPA Est No 538-OH-1 Total 100.00%
 Net Weight 12.34 lbs Super Bonus for dichondra 25-0-0 guaranteed analysis
 Total nitrogen (N) 25.00%
 16.6% water soluble nitrogen from urea and methylene ureas
 8.4% water insoluble nitrogen from methylene ureas
 Potential acidity equivalent to 600 lbs calcium carbonate per ton
 US Process Pat No 3,076,700 Product of USA O M Scott & Sons, Marysville, Ohio 43040

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Super Bonus

for dichondra lawns
weed and insect control plus fertilizer



weed and insect control plus fertilizer
for dichondra lawns
Super Bonus Scotts



Super Bonus

WEED AND INSECT CONTROL PLUS FERTILIZER
for dichondra
(in California only)

How To Use

- DO Apply ANYTIME of the year, making two applications 6 to 8 weeks apart.
 - Provides prolonged lawn feeding.
 - Controls the following weeds when they are actively growing:

Grassy Weeds:	Dicot Weeds:
Bentgrass	chickweed
Bluegrass	common
crispgrass	mouse ear
cutting grass	cutweed
creeping bentgrass	filaree
foxtail grass	ovalis
Portulaca	scarwort
redtop	soliva
rye grass	sculls
velvetgrass	white clover
 - Controls cutworms, sod webworms, and flea beetles when active.
- DO Apply in winter/spring (December, January or early February) and repeat in 6 to 8 weeks.
 - Prevents spotted spurge and crabgrass.
 - Controls weeds listed above when actively growing.
 - Delays spring revival of bermudagrass.
 - Controls vegetable weevil larvae.
 - Provides prolonged feeding.
 - Prevents spurge and crabgrass (both applications must be made before mid March in Southern California, late March in the Interior Valley, and before mid April in Northern California).
- DO Apply a single application in fall (September, October or early November).

- Prevents Australian brass buttons, chickweed, foxtail, barley, mallow, Portulaca, and shepherd's purse.
- Provides prolonged feeding.
- DO Apply at Scotts Spreader (Standard or Automatic Models) at setting **7**.
- DO Startly overlap spreader wheel tracks for complete coverage.
- DO Apply to dry foliage and immediately water thoroughly to remove particles from the leaves.
- DO NOT Apply on green fruits, fruit or vegetable plants.
- DO NOT Apply when you wish to retain grasses other than common bermuda.
- DO NOT Apply on heavily shaded areas receiving less than 4 hours sunlight daily.
- DO NOT Apply for 1 month after sodding or plugging.
- DO NOT Apply to newly seeded dichondra until the dichondra has covered the soil or no sooner than 2 months after seeding.
- DO NOT Plant dichondra seed sooner than 2 months after use of this product.
- DO NOT Apply in a brisk wind to avoid uncontrolled drift of the material.
- DO NOT Apply this product or other fertilizer control with less than 4 weeks between applications.

Free bulletin-service