

Scotts
Lawn Weed
Control

Treats 5,000 sq ft

46805
1

in Accordance with PR Notice 82-2.
Based on Draft Labeling Dated
7/27/88, 1/9/91

SCOTTS PERRY
No-Quibble
Guarantee
SEE BACK FOR DETAILS

Scotts

Lawn Weed Control

Controls dandelions,
buckhorn, chickweed,
knotweed, plantain,
white clover and
other weeds.

(see complete list on the back panel)

Not for use on St Augustinegrass, carpetgrass or
dichondra lawns

NET WEIGHT 5 LBS (2.27 kg)

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS

Hazard to Humans and Domestic Animals: Avoid contact with skin, eyes or clothing. In case of contact immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists.

Environmental Hazards: Do not contaminate water used for irrigation or domestic purposes. Avoid application on or near garden plants and flowers. Keep away from sensitive areas of woods and the banks of streams. Do not apply directly to water or wetlands (swamps, bays, marshes, and ponds). Do not contaminate water when disposing of equipment washwaters.

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

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

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

ACTIVE INGREDIENT

2,4-Dichlorophenoxyacetic acid 2.95%

Dimethyl Methoxy-3

6-methylheptan-2-one 11.80%

INERT INGREDIENTS 46.25%

Total 100.00%

Product of USA

EPA Reg No. 538-9

The O.M. Scott & Son Company

Marionville, Ohio 45031

Scotts

Treats 5,000 sq ft
Lawn Weed Control

No-Quibble
Guarantee

Treats 5,000 sq ft
Lawn Weed Control

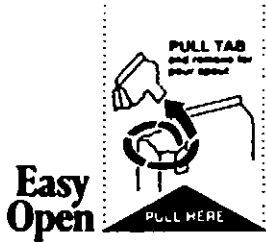
Scotts

46805

1

46805

1



Treats 5,000 sq ft

Scotts Lawn Weed Control

Controls dandelions-and these lawn weeds

black medic	chickweed	knotweed	plantain	white clover
ender	centaurea	Mare	menyanthes	scarlet pimpernel
bedstraw	chicory	ing fruit	mayweed	sedum
stiracchia	cimicifuga	ground ivy	mustard	shepherd's purse
trifolium	creeping bellflower	hickweed	penstemon	shepherd's purse
crabgrass	cutwort	henbit	poppyweed	smartweed
hackberry	cut's dock	henbit	prickly lettuce	stachys
bull thistle	day's daisy	henbit	sanctuary	three-toothed Mercury
burdock	dandelion	lamb-quarters	sanctuary	thymus
buttercup	dandelion	lipia (mole-crab)	sanctuary	velvet
buttercup	English daisy	malva	Florida pinks	yellow rocket
carpetweed	evening primrose	mayweed	ragwort	

Directions for use

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

- (N) use when weeds are up and growing actively. On bahia lawns only, wait until after the second mowing of the year but not before mid-March. In the fall do not treat after the first of November.
- (N) apply only when lawn is wet from dew, rain or thorough watering (very important so that the Scotts Lawn Weed Control particles will stick to the weed leaves instead of falling to the soil).
- (N) withhold watering for at least 24 hours after application (to avoid washing particles off the weed leaves).
- (N) apply on a calm day.
- (N) apply at Scotts Spreader (Standard, Automatic or Precision Flow Control Model) setting ... **5**
on bentgrass and bermudagrass lawns use setting ... **3 1/2**
- (N) slightly overlap spreader's wheel tracks to avoid "stripes" of untreated lawn.
- (D) use when rain is expected within 24 hours.
- (D) use when grass is so tall it touches bottom of spreader (mow lawn first in such situations).
- (D) use on a newly seeded, sodded or sprigged lawn until the new grass has been mowed at least four times. If seeding in late spring, delay weed control application until early fall. If seeding in the late fall, delay weed control application until spring.
- (D) plant grass seed right after using Lawn Weed Control. Wait at least two weeks, and after a heavy watering or rain.
- (D) use on St. Augustinegrass, carpetgrass, dichondra lawns or lippia, not on flowers, shrubs, fruit, vegetable plants.
- (D) apply on the rootzone areas of shrubs or under the branch spread of trees.
- (D) apply with a rotary-type spreader.

What to expect

This product does not work overnight. It is designed to provide slow, steady controlled action. Stems and leaves of weeds may begin to twist and curl in a few days, but a month or more may be required for complete control, especially when weather is dry or cool. It is not necessary to rake out dead weeds. They will eventually disintegrate and disappear.

Only weeds growing at time of application will be eliminated. This product does not prevent weed seeds from producing new plants, whether such seeds are on the surface or buried in the soil.

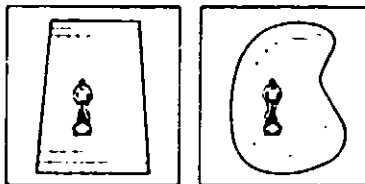
If particles become washed off weed foliage within 24 hours after application, control may be less effective. If there is no indication that it is working after 2 or 3 weeks of good growing weather another treatment may be needed.

A few weeds may be resistant to control. If this happens, please forward specimens so we can identify them and advise you further.

Tips on spreading with Scotts spreaders

Scotts Drop:

- First apply 2 header strips
- Operate spreader the longest way of the lawn
- Overlap wheels to insure uniform feeding
- Shut off spreader when you have reached the header strips or stopped
- Mow lawn first if grass is tall enough to touch the bottom of spreader



Questions?

If you have questions you can talk directly with a Scotts Lawn Counselor. Simply dial the toll-free number 1-800-543-TURF (in Ohio, 1-800-762-4010).

Scotts Policy
No-Quibble Guarantee

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.

Scotts the lawn people
Marysville, Ohio 43041

