



Treats 5,000 sq ft

EASY OPEN BAG

2247



WEEDS CONTROLLED

Table listing weeds controlled: dandelion, buckhorn, aster, buttercups, black medick, hairy wood, chickweed, ground ivy, white clover, etc.

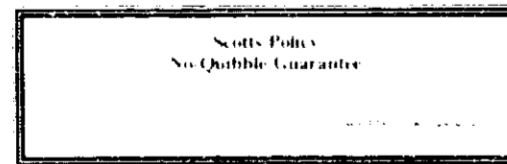
How To Use

- DO use when weeds are actively growing... DO apply only when lawn is wet... DO apply Scotts Sprayer Standard or Automatic... DO apply with rotary type spreader

What to expect

This product does not work overnight... It takes 24 hours for weeds to die... After weeds die, water and rain will wash them through the grass...

Free bulletin service



2247



Treats 5,000 sq ft

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Clears out dandelions - and other weeds listed on other side. Apply when weeds are in active growth. Gives complete feeding of Scotts long-lasting fertilizer for developing thick, green lawns.

NET WEIGHT 22 1/2 LBS (10.1 kg) 22-3-3



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FOR USE ON IRON-DEFICIENT SOILS

ACCENT
 100%
 EPA Reg. No. 535-93
 REGISTERED
 FUNGICIDE
 UNIFORMED

| WEEDS CONTROLLED | | | | |
|------------------|------------------|----------------|------------------|---------------|
| dandelion | plantain | ground ivy | | |
| buckhorn | chickweed | white clover | | |
| aster | curly dock | knotweed | pennywort | smartweed |
| bittercress | daisy fleabane | (seedling) | pepperweed | stitchwort |
| black medic | English daisy | lamb'squarters | pigweed | thyme-leaved |
| buttonweed | evening primrose | lippia | prickly lettuce | sandwort |
| chicory | filaree | (matchweed) | puncturevine | vetch |
| cinquefoil | galinsoga | moneywort | purslane | shad-flower |
| cudweed | heal-all | morning glory | ragweed | yellow-rocket |
| | henbit | mustard | shepherd's purse | |

How To Use

- DO** use when weeds are actively growing, but not before dandelion blossom time.
- DO** sweep particles off walks and driveways promptly to avoid possibility of staining.
- DO** apply only when lawn is wet from dew, rain or thorough watering (very important so that the Plus-2 particles will stick to the weed leaves instead of falling to the soil).
- DO** withhold watering lawn for at least 24 hours *after* application (to avoid washing particles off the weed leaves).
- DO** apply on a calm day.
- DO** apply at Scotts Spreader (Standard or Automatic Model) setting **6 1/4** (treats 5,000 sq. ft.).
- DO** slightly overlap spreader's wheel tracks or you may have "stripes" of untreated lawn.
- DON'T** use when rain is expected within 24 hours.
- DON'T** use in a period of extreme heat and humidity.
- DON'T** use when grass is so tall it touches bottom of spreader (mow lawn first in such situations).
- DON'T** use on a newly seeded or sodded lawn. Wait until it has been mowed at least 4 times.
- DON'T** seed right after using Plus 2. Wait at least one month.
- DON'T** use on flowers, shrubs, fruit, vegetable plants, or on lawns of creeping bentgrass, clover, Dichondra, St. Augustine or carpetgrass.
- DON'T** 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 cold.

It is not necessary to rake out dead weeds. They will eventually disintegrate and disappear.

This product works only through the growing leaves of plants. It 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 3 or 4 weeks of good growing weather another treatment may be needed. You can repeat Scotts Plus 2 or apply Scotts Kancel which does not include fertilizer.

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

After weed control is achieved, you are urged to follow through on the basic needs of every lawn—fertilizer, water and regular mowing.

Free bulletin-service

For a free bulletin on lawn care, write to: Scotts Company, Dept. 100, Kenilworth, N.J. 07033. Please include your name, address, and phone number.

**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 check promptly.

SCOTTS... the lawn people

Scotts
TURF BUILDER
plus 2
 for iron-deficient soils
weed control
plus lawn fertilizer

Clear listed Apply Give lasting gree

NET W

CAUTION: KEEP
 Avoid contact with
 gustinegrass, Dich
 Do not store near
 irrigational or dor
 Do not reuse conta
 Active ingredients
 2-(2-Methyl-4-c
 Inert ingredients
 U.S. Composition F
 Net Weight 22 lb
 Total nitrogen (N)
 13% ammonia
 13% water sol
 7% water ins
 Available phosph
 Soluble potash (K
 Iron as Fe from fe
 Potential acidity
 U.S. Process Pat N

538-93

Scotts
TURF BUILDER
plus 2
for iron-deficient soils
weed control
plus lawn
fertilizer

plus 2
weed control plus lawn fertilizer
for iron-deficient soils

Clears out dandelions-and other weeds listed on other side.
Apply when weeds are in active growth.

Gives complete feeding of Scotts long-lasting fertilizer for developing thick, green lawns.

NET WEIGHT 22³/₄ LBS (treats 5,000 sq ft) 22-3-3

CAUTION: KEEP OUT OF REACH OF CHILDREN
Avoid contact with skin, eyes or clothing. Do not use on creeping bentgrass, carpetgrass, St. Augustinegrass, Dichondra or clover lawns. Avoid application on garden plants, flowers and shrubs. Do not store near fertilizers, seeds, insecticides or fungicides. Do not contaminate water used for irrigation or domestic purposes.
Do not reuse container. Destroy by burying in a safe place away from water supplies. Do not burn.
Active ingredients: 2,4-Dichlorophenoxyacetic acid 0.75%
2-(2-Methyl-4-chlorophenoxy) propionic acid 0.75%
Inert ingredients 98.50%
US Composition Pat No 3,083,089; EPA Reg No 538,937A; EPA Est 538 OH-1 Total 100.00%
Net Weight 22 3/4 lbs Turf Builder plus 2 22.75%
Total nitrogen (N) 22.0%
1.3% ammoniacal nitrogen from ammoniated phosphate
13.3% water soluble nitrogen from urea and methylene ureas
7.4% water insoluble nitrogen from methylene ureas
Available phosphoric acid (P₂O₅) from ammoniated phosphate 3.0%
Soluble potash (K₂O) from muriate of potash 3.0%
Iron as Fe from ferrous ammonium sulfate 1.10%
Potential acidity equivalent to 600 lbs calcium carbonate per ton
U.S. Process Pat No 3,076,700 Product of USA O.M. Scott & Sons, Marysville, Ohio 43040

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TURF BUILDER weed control plus lawn
Scotts

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TURF BUILDER weed