

PM 23

538-169

9/15/82

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ACCEPTED
 SEP 15 1982
 This product is not insecticide,
 fumigant, or rodenticide, but
 as a herbicide, it is possible
 registered under
 EPA Reg. No. 538-169

Scotts
spot grass
& weed control

DIRECTIONS FOR USE

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

For easy control of undesirable weeds and grasses. Avoid application to foliage of desirable plants and vegetable gardens.

SHAKE WELL. Invert can to direct spray on leaves and crown of plants. Wet foliage thoroughly with a 2 or 3 second burst of spray. Avoid watering for 24 hours to insure effectiveness.

- Severe browning of treated vegetation occurs within 12 hours. In cool weather, action is slower.
- Repeat treatments in 5-7 days or as regrowth occurs. See side panel for treatments required.
- It is not necessary (or desirable) to remove dead weeds and grasses. They will decay and eventually disappear.
- Grass seed can be planted anytime after weeds or other plants are controlled.

LIMITATIONS:

- Do not apply on a windy day. Apply on a calm day to avoid drift or application on desirable lawn grasses or nearby plants.
- Grasses within the treated areas will brown and die.
- Do not track material from treated area to untreated area.
- Will not control weed seeds.

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS

Hazard to Humans and Domestic Animals: Avoid breathing spray mist. Harmful if swallowed. Avoid contact with skin, eyes, and clothing. Wash thoroughly after handling. Avoid contamination of feed and foodstuffs. Keep children and pets off treated area until after first rain. Watering is recommended after 48 hours if it has not rained.

Environmental Hazards: Keep out of lakes, streams, and ponds. Apply this product only as specified on the label.

Storage and Disposal: Do not reuse empty container. Wrap container and put in trash container.

Physical Hazards: Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperatures above 130° F may cause bursting. Protect against freezing.

Products of U.S.A.

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

Scotts
spot grass
& weed control

stops grass and weeds
in walks, driveways, lawns



ACTIVE INGREDIENTS		Total arsenic expressed as element in all water-soluble forms . . . 0.71
Sodium cacodylate*	1.26	EPA Reg. No. 538-169
Dimethylarsinic acid	21	EPA Est. #4702-0H-1
INERT INGREDIENTS	98.53	Distributed by
Total	100.00	The O M Scott & Sons Company
		Marysville, Ohio 43041

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CAUTION
 PRECAUTIONARY STATEMENTS
 See other side for precautions

NET WT.
1 LB. 4 OZ.
(.567 kg.)

One Treatment

- annual bromegrass
- barnyardgrass
- brassbuttons • buckhorn
- chickweed (common, mouseear)
- chicory
- crabgrass (hairy, smooth)
- dandelion • dichondra
- dog fennel • dollarweed
- English daisy • fall panicum
- fleabane • Florida pusley
- foxtail • goosegrass
- knotweed • lambsquarters
- lovegrass
- pigweed
- plantain • poa annua
- purslane • fine fescues
- smartweed • speedwell
- spotted spurge
- stinging nettle
- wild carrot • witchgrass
- yellow woodsorrel (oxalis)

Two or More Treatments:

- bahiagrass • bentgrass
- bermudagrass • clover
- coarse fescues • dallisgrass
- false dandelion
- Kentucky bluegrass
- kikuyugrass • nimblewill
- nutssedge (yellow)
- quackgrass • ryegrass
- St. Augustinegrass
- thistle (Canada) • timothy
- velvetgrass • wild onion

Also use Scotts® Spot Dandelion Control for selective control of certain undesirable lawn weeds.

*Scotts Promise to you—
 satisfaction or
 your money back.*

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