

RINGER®

RINGER

Grub Attack

A natural way
to rid a lawn of
Japanese beetle grubs.

MILKY SPORE (Powder)

| | | |
|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------|--------|
| Active Ingredients: | Spores of <i>Bacillus popilliae</i> Dutky (with 640 million spores per gram equaling 100 million colony forming units per gram of product) | 0.1% |
| Inert Ingredients: | Diluents (free of insect parts) | 99.9% |
| | | 100.0% |

U.S. Process and Composition Patent No. 4,824,671

CAUTION: Keep out of reach of children.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Reg. No. 36488-1

EPA Est. No. 7401-TX-1

Manufactured in the U.S.A.

Net Wt. 40 oz.

PRECAUTIONARY STATEMENTS CAUTION

Hazards to humans and domestic animals: Avoid inhalation of powder or contact with eyes or open wounds. Wash hands after use.

Environmental hazards: Keep out of lakes, ponds or streams. Do not contaminate water by cleaning of equipment or disposal of wastes.

Directions for use: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL

Storage: Reclose container and store in a cool, dry place.

Disposal: Discard empty container according to local refuse regulations.

Notice: Ringer Corporation makes no warranty, express or implied, for any particular purpose concerning this material, other than those which are contained on this label.

Manufactured in USA for:

Attack Pesticides, Div. of Ringer Corp.
9959 Valley View Road
P.O. Box 35240
Minneapolis, MN 55435-0240
Phone: 612-941-4180

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Natural
Pest Controls
That Work!

Ringer Corp. 1990

PROOF OF PURCHASE



NOTIFICATION
LABEL NOT REQUIRED
PER PR NOTICE 88-8

DATE. APR 9 1990

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Grub Attack

Ringer Grub Attack[®] is a natural way to rid your lawn of Japanese Beetle grubs. Grubs attacked by this product develop Milky Spore disease, produce billions of new spores, become sick and die.

Spores released from dead grubs spread the disease throughout your lawn. Two to three years are required for population control. Your lawn will then be protected from Japanese Beetle grubs for 15 to 20 years.

This product appears to have no adverse effects on earthworms or beneficial insects, such as lady bugs and praying mantids.

Directions for application:

This product is specially formulated as a powder for quick entry into the soil. This 40 oz. box will cover ¼ acre of lawn area.

- Fluff up contents by shaking container. Shake again after using about one third. Powder packs down easily.
- Apply one (1) level measuring teaspoon of Grub Attack on top of grass in spots every four feet in rows four feet apart.
- Water your lawn after treatment for 15 to 20 minutes to assist the spores in entering the ground.

Areas between spots will be inoculated naturally. Two to three years are required for control which will then last for 15 to 20 years.

May be applied anytime the ground is not frozen.

Can be used on lawns, turf, pastures, orchards and other grassy areas.

Application Rates:

Forty ounces treats ¼ acre.

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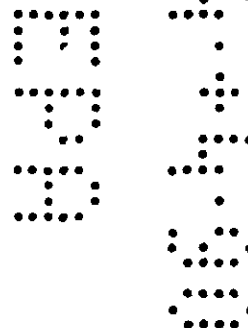
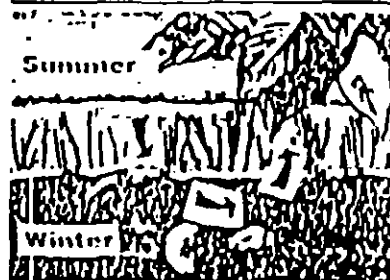
Adult Japanese Beetles lay eggs in open grassy areas. The eggs hatch into grubs which eat the roots of the grass during the growing season, and cause extensive bare spots. Grubs grow up to be beetles which destroy foliage, fruit and flowers.

The Japanese Beetle feeds on more than 275 different plants, shrubs and trees. This rampant destruction is best prevented by attacking the grub which is the weakest link in the life cycle of the beetle.

Grub Attack[®] is effective on larvae (white grubs) of the Japanese Beetle.

Consumer Note: Contact your County Extension Agent who will tell you which grubs in your area are affected by Milky Spore disease.

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U.S. Process
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EPA Reg. No.
EPA Est. No. 7

Manufacturer

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