

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals
Caution

Environmental Hazards

NOTICE See the entire label for this product. The following statements on the label are for informational purposes only. They do not constitute a warranty or a representation of any kind. The product is not intended for use on leather, vinyl, or other synthetic materials. It should be applied to lawns and turf.

EPA Est. No. 36488VA01
EPA Reg. No. 36488-1



REUTER
Laboratories, Inc.
MilkySpore
POWDER



For control of
Japanese beetle
larvae in
lawns and turf.
Only one
treatment needed.



CAUTION: Keep out
of reach of children

Net Wt. 16 oz. (453 g)
Treats 4000 sq. ft.

DIRECTIONS FOR USE

In accordance with Federal Law to use this product only on lawns and turf. Do not use on other plants or animals.
1. MilkySpore Powder is a natural, non-toxic, spore-forming bacterium that kills Japanese beetle larvae.
2. MilkySpore Powder is safe for humans, dogs, cats, and other household pets.
3. MilkySpore Powder is safe for birds, bees, butterflies, and other beneficial insects.
4. MilkySpore Powder is safe for fish, snails, and other aquatic life.
5. MilkySpore Powder is safe for plants and trees.
6. MilkySpore Powder is safe for lawns and turf.
7. MilkySpore Powder is safe for use on lawns and turf.
8. MilkySpore Powder is safe for use on lawns and turf.
9. MilkySpore Powder is safe for use on lawns and turf.
10. MilkySpore Powder is safe for use on lawns and turf.

STORAGE AND DISPOSAL DIRECTIONS

STORAGE Store in a cool, dry place. Do not store in a damp or humid area. Do not store in a plastic bag or container.
DISPOSAL Do not dispose of this product in a landfill or incinerator. Do not dispose of this product in a body of water.

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CAUTION: Keep out
of reach of children.

Net Wt. 16 oz. (453 g)
Treats 4000 sq. ft.

DIRECTIONS FOR USE

In accordance with Federal law to use this product
in a manner inconsistent with its labeling.

1. Scatter MilkySpore powder on lawn or turf in
rows 10-12 ft. apart, 10-12 ft. apart.

2. Scatter MilkySpore powder on lawn or turf in
rows 10-12 ft. apart, 10-12 ft. apart.

3. Scatter MilkySpore powder on lawn or turf in
rows 10-12 ft. apart, 10-12 ft. apart.

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16. Scatter MilkySpore powder on lawn or turf in
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17. Scatter MilkySpore powder on lawn or turf in
rows 10-12 ft. apart, 10-12 ft. apart.

18. Scatter MilkySpore powder on lawn or turf in
rows 10-12 ft. apart, 10-12 ft. apart.

19. Scatter MilkySpore powder on lawn or turf in
rows 10-12 ft. apart, 10-12 ft. apart.

20. Scatter MilkySpore powder on lawn or turf in
rows 10-12 ft. apart, 10-12 ft. apart.

THE JAPANESE BEETLE

The Japanese beetle is a pest of lawns and turf. It
is a common pest of lawns and turf. It is a common
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and turf. It is a common pest of lawns and turf.

The Japanese beetle is a pest of lawns and turf. It
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and turf. It is a common pest of lawns and turf.

ANNUAL LIFE CYCLE



REUTER
Laboratories

2405 James Madison Highway
Haymarket, VA 22069
(703) 754-4167

PRECAUTIONARY STATEMENTS

**Hazard to Humans
and Domestic Animals**
Caution:

Avoid inhalation of powder or contact with eyes or open wounds

Environmental Hazards

Keep out of lakes ponds or streams Do not contaminate water by cleaning of equipment or disposal of wastes

EPA Est No 36488VA01
EPA Reg No 36488-1

Manufactured by

 **REUTER**
Laboratories, Inc.

2405 James Madison Highway
Haymarket, VA 22069
(703) 754-4167

PROOF OF PURCHASE



 **REUTER**
Laboratories

Milky

POW





REUTER
Laboratories, Inc.

MilkySpore

POWDER



For control of
Japanese beetle larvae
in lawns and turf.

Only one
treatment needed.



CAUTION:

Keep out of reach
of children

See back panel for additional
precautionary statements

Net Wt. **20 oz.** (567 g)
Treats 5000 sq. ft.

DIRECTIONS FOR USE

It is a violation of the Federal Insecticide, Fungicide, and Rodenticide Act to use this product in a manner inconsistent with its labeling.

1. Shake container thoroughly before use. Do not shake product after using it. Do not use if the container is damaged or leaking.
2. Apply to lawns and turf in the following manner: MilkySpore POWDER should be applied at a rate of 1/2 ounce per 1000 square feet of turf.
3. Treat lawns in any season of the year when the ground is not frozen.
4. Water your lawn after treatment. This will help the spores penetrate the ground.
5. This container contains 20 ounces of powder, which will treat 5000 square feet of lawn and turf.

Areas between spots will be re-colonized naturally. High efficient control cannot be expected until the entire area is inoculated. Allow 3 to 4 years for optimum spreading of the spore through the soil. Not registered for use on pastureland.

STORAGE AND DISPOSAL DIRECTIONS

STORAGE: Store this product in a dry area out of direct sunlight. Keep container tightly closed to protect product from moisture.

DISPOSAL: Do not reuse empty container. Wrap container and put in trash collection.

NOTICE: Seller warrants that this product conforms to the ingredient statement on the label. Some conditions of use such as weather, compatibility with other chemicals, and condition of application equipment will vary. Seller makes no claims other than those stated on this label.

DIRECTIONS FOR USE

As a violation of Federal Law, use this product in a manner inconsistent with its labeling.

1. Shake up container until contents froth. Shake up again after using about one-third. Powder falls down easily.
2. Apply to lawn in areas that are sparsely covered with Milky Spore POWDER. Top dress in spots every four feet in rows four feet apart.
3. Treat your lawn any season of the year when the ground is not frozen.
4. Water your lawn after treatment for 15 to 20 minutes to assist the spores in entering the ground.
5. This container treats 2500 square feet. Use one pound for 4000 sq. ft. of turf and ten pounds per acre.

Areas between spots will be inoculated naturally. Highly efficient control cannot be expected until the entire area is inoculated. Allow 3 to 4 years for optimum spreading of the spore through the soil. Not registered for use on pastureland.

STORAGE AND DISPOSAL DIRECTIONS

STORAGE Store this product in a dry area out of direct sunlight. Keep lid tightly closed to protect product from moisture.

DISPOSAL Do not reuse empty container. Wrap container and put in trash collection.

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 **REUTER**
Laboratories, Inc.

Milky Spore

POWDER



**For control of
Japanese beetle
larvae in
lawns and turf.
Only one
treatment needed.**



CAUTION: Keep out of reach of children.

See side panel for additional use and safety information.

Net Wt. 10 oz. (283 g.)
Treats 2500 sq. ft.

PRECAUTIONARY STATEMENTS

**Hazard to Humans
and Domestic Animals**
Caution

Avoid inhalation of powder or contact with eyes or open wounds.

Environmental Hazards

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

NOTICE Seller warrants that this product conforms to the ingredient statement of the label. Since conditions of use such as weather, compatibility with other chemicals, and condition of application equipment will vary, Seller makes no claims other than those stated on this label.

Manufactured by:

 **REUTER**
Laboratories, Inc.

2405 James Madison Highway
Haymarket, VA 22069
(703) 754-4167

PROOF OF PURCHASE



DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling

- 1 Shake up container until contents fill it. Shake up again after using about one third. Powder packs down easily.
- 2 Apply one level measuring teaspoon of MILKY SPORE POWDER on top of grass in spots every four feet in rows four feet apart.
- 3 Treat your lawn any season of the year when the ground is not frozen.
- 4 Water your lawn after treatment for 15 to 20 minutes to assist the spores in entering the ground.
- 5 This container treats 10,000 square feet. Use one pound for 4000 sq. ft. of turf and ten pounds per acre.

Areas between spots will be inoculated naturally. Highly efficient control cannot be expected until the entire area is inoculated. Allow 3 to 4 years for optimum spreading of the spore through the soil. Not registered for use on pastureland.

STORAGE AND DISPOSAL DIRECTIONS

STORAGE: Store this product in a dry area out of direct sunlight. Keep lid tightly closed to protect product from moisture.

DISPOSAL: Do not reuse empty container. Wrap container and put in trash collection.

PRECAUTIONARY STATEMENTS

**Hazard to Humans
and Domestic Animals**
Caution:

Avoid inhalation of powder or contact with eyes or open wounds.

Environmental Hazards

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

NOTICE: Seller warrants that this product conforms to the ingredient statement on the label. Since conditions of use, such as weather, compatibility with other chemicals, and condition of application equipment will vary, Seller makes no claims other than those stated on this label.

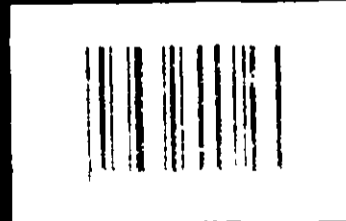
Milky Spore Dispenser

These dispensers take the work out of treating large areas. Each dispenser holds up to one pound of Milky Spore which is enough to treat 4,000 sq. ft. before refilling. If the dispenser is not available from your dealer, it may be ordered direct from Reuter Laboratories for \$9.00 each plus 85¢ for shipping and handling. Send check, money order or VISA number to Reuter Laboratories, 2405 James Madison Highway, Haymarket, Va. 22069. Telephone orders shipped same day. (703) 754-4167

Manufactured by:

 **REUTER**
Laboratories, Inc.

2405 James Madison Highway
Haymarket, VA 22069
(703) 754-4167



 **REUTER**
Laboratories

MILKY SPORE POWDER



 **REUTER**
Laboratories, Inc.

MilkySpore

POWDER



**For control of
Japanese beetle
larvae in
lawns and turf.**

**Only one
treatment needed.**

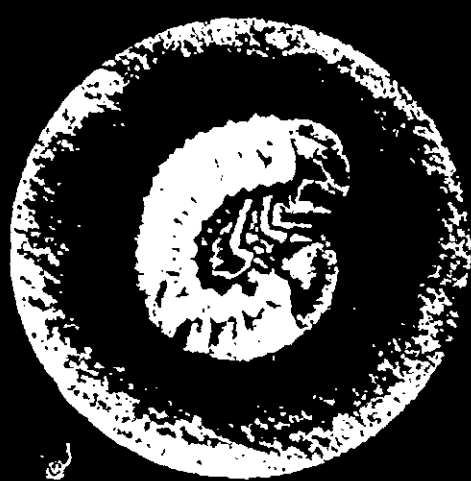
Contains not less than 100 million
viable spores of *Bacillus popilliae*
Dutky per gram of powder

Active ingredient	
Spores of	
<i>Bacillus popilliae</i> Dutky	0.016%
Inert ingredients	
Insect parts	
<i>Popillia japonica</i> Newman	0.400%
Diluents	99.584%
Total	100.000%

CAUTION:

Keep out of reach
of children.
See back panel for additional
precautionary statements

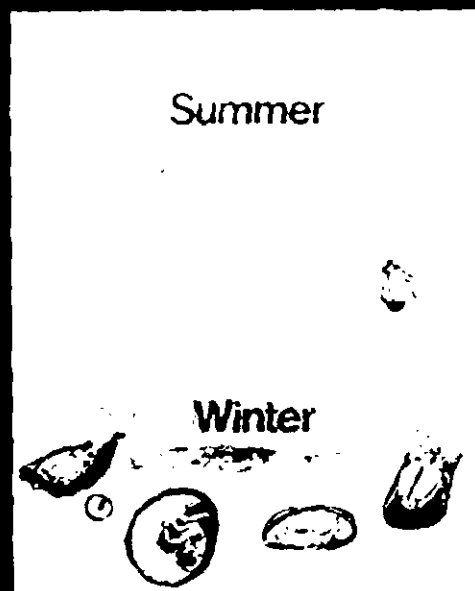
Net Wt. **2.5 lbs. (1.13 kg.)**
treats 10,000 sq. ft.



THE JAPANESE BEETLE

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.

ANNUAL LIFE CYCLE



EPA Est. No. 36488VA01
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