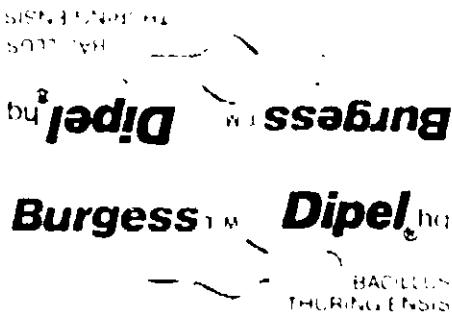


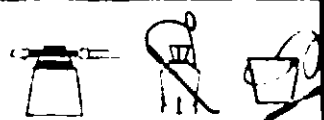
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Gypsy Moth Biological Insecticide



Gypsy Moth Biological Insecticide

For Gypsy Moth Larvae, Cabbageworms, Saddle Prominent Caterpillars, Caterpillars, Spruce Bud Loopers and other species of leaf-eating caterpillars and worms



Use with Hose End Spray Tank Sprayers and Slide

Natural protection for damaging leaf-eating caterpillars on trees, shrubs and vegetables

- **Natural Non Chemical** - Dipel, active ingredient Bacillus Thuringiensis is a naturally occurring compound of the soil environment.
- **Selective** - Kills only leaf-eating caterpillars and nothing else. Dipel controls the major defoliating pests of trees, shrubs and vegetables.
- **Toxicity** - Dipel has shown no toxic effects to humans, pets, wild life and beneficial insects such as honey bees when used according to label directions. Pets and family may return to the treated area immediately after spray deposits dry.
- **Stable** - When stored according to directions Dipel maintains its potency from one season to the next.
- **Harvest** - Dipel may be used anytime up to the time of harvest. Treated vegetables may be picked and used anytime after spraying with Dipel.
- **Economical** - Each ounce of Dipel makes over 500 gallons of spray.
- **Ideal for Do-it-yourself Application** - Use Dipel anytime specified on the label. Easy to mix and spray with hose-end, tank or side sprayers.

Lot No.
EPA Reg. No. 419-219
EPA Est. 419-IL-1

How to Use Dipel

DIRECTIONS FOR USE

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

Dipel is easy to mix and apply with hose-end, tank or side sprayers. Place half of the recommended amount of water in the tank, jar or bucket. Add recommended amount of Dipel and shake or stir. Add the balance of water and mix.

Since Dipel works only in a caterpillar's stomach, a small amount of treated leaf must be eaten to provide a lethal dose. Complete spray coverage of both sides of foliage is necessary. After biting a treated portion of the leaf, caterpillars stop feeding within a few hours. Death follows in a few days.

Apply when caterpillars or their damage first appear. Retreatment at 7-10 day intervals may be required especially as egg hatch may occur over an extended period of time. Reapply in the event that Dipel has been washed from foliage by rain or sprinkling. Use of the higher number of recommended tablespoons per gallon of spray provides a longer period of control.

To close, roll down 2 or 3 turns and fold back twist ties. Do not store under extreme temperature or humidity conditions. Store in a dry place. **DO NOT STORE DILUTED PRODUCT MORE THAN 12 HOURS**

DISPOSAL - Pour into an empty container. Wrap tightly and put in trash container.

MAKES UP TO 20 GALS. OF SPRAY

Protect your trees, bushes, flowers and vegetables from insect damage.

Specially formulated to kill damaging Gypsy Moth Larvae!



Active Ingredient: Bacillus Thuringiensis
4,320 International Units of Potency per
billion International Units per pound
Inert Ingredients

NET WT. 3.5 OZ. (99 gms)
CAUTION: KEEP OUT OF REACH OF CHILDREN



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For Gypsy Moth Larvae
Cabbageworms, Saddle
Prominent Caterpillars, Tent
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Tank Sprayers and Slide Sprayers

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How to Use Dipel, hg

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.
Dipel, hg is easy to mix and apply with hose-end, tank or slide sprayers. Place half of the recommended amount of water in the tank, jar or bucket. Add recommended amount of Dipel, hg and shake or stir. Add the balance of water and mix.
Since Dipel, hg works only in a caterpillar's stomach, a small amount of treated leaf must be eaten to provide a lethal dose. Complete spray coverage of both sides of foliage is necessary. After biting a treated portion of the leaf, caterpillars stop feeding within a few hours. Death follows in a few days.
Apply when caterpillars or their damage first appear. Retreatment at 7-10 day intervals may be required, especially as egg hatch may occur over an extended period of time. Reapply in the event that Dipel, hg has been washed from foliage by rain or sprinkling. Use of the higher number of recommended tablespoons per gallon of spray provides a longer period of control.

To close, roll down 2 or 3 turns and fold back twist ties. Do not store under extreme temperature or humidity conditions. Store in a dry place. **DO NOT STORE DILUTED PRODUCT MORE THAN 12 HOURS.**
DISPOSAL: Use until these empty container and container are just as empty as possible.

MAKES UP TO 20 GALS. OF SPRAY

Protect your trees, bushes,
flowers and vegetables from
insect damage.

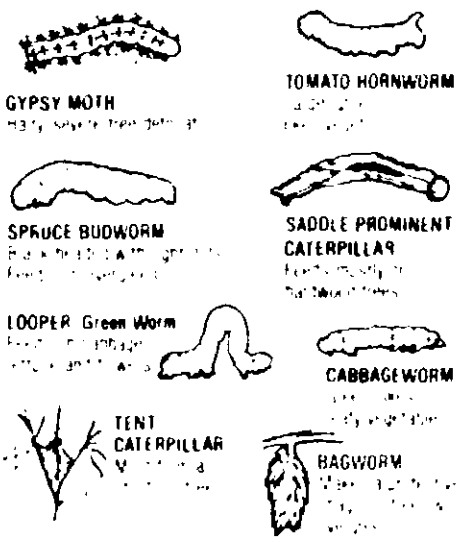
Specially formulated
to kill damaging
Gypsy Moth Larvae!



Active Ingredient: Bacillus Thuringiensis, Berliner,
4,320 International Units of Potency per Mg. (1.96
billion International Units per pound) 0.86%
Inert Ingredients 99.14%

NET WT. 3.5 OZ. (99 gms)
CAUTION: KEEP OUT OF REACH OF CHILDREN

BIOLOGICAL INSECTICIDE FOR CONTROL OF:



and others

Acme Burgess, Inc. Chemical Division