Natural Insecticides & Fungicides

- Milky Spore
- Dipel (BT) & Thuricide (BT)
- 70% Neem Oil & Neem RTU
- Insecticidal Soap
- Espoma Earth-tone Pesticides
- Pyganic and Pyrethrins
- Horticultural Oil
- Fruit Tree Spray with NeemPy
- Lime/Sulfur
- Copper Fungicide
- Potassium Bicarbonate
- Sulfur (Liquid & Powder)
- Spinosad (Liquid & Powder)
- Sluggo
- Sluggo Plus with Spinosad
- Serenade Biofungicide
- Diatomaceous Earth
- Pheromone Traps
- Boric Acid
- Surround (Kaolin Clay)
- Tanglefoot Pest Barriers

McGough’s also carries a variety of organic and natural soils, potting mixes, soil amendments, and fertilizers.

Oryana Members!
Show your membership card and receive 10% off your purchase of organic products for your lawn and garden.

Certified Organic Feeds Available
Oryana members also receive $1 off each 50 lb bag of organic animal feed.

Insect and Disease Control:

Natural and Organic Products

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Controlling insects and diseases naturally....

Whether your pest or plant disease problem occurs in your house, your vegetable garden, or your backyard, we understand concerns with using chemicals and pesticides around children, pets, the foods we eat, or our water sources. To assist our customers in eliminating harmful, destructive, or just plain bothersome insects and diseases in an environmentally-sound manner, we offer a broad range of organic and natural-based products.

**Spinosad**
A naturally occurring soil dwelling bacterium that was collected on a Caribbean island from an abandoned rum distillery in 1982. Kills bagworms, borers, beetles, caterpillars, codling moth, gypsy moth, loopers, leaf miners, spider mites, tent caterpillars, thrips and even the CO potato beetle larvae. Safer for beneficial insects once dry.

**Thuricide and Dipel (BT)**
A natural, microbial insecticide for control of leaf chewers like tomato hornworm, cabbage looper, tent caterpillar, gypsy moth and others. For use on vegetables, fruits, ornamentals and shade trees. Non-toxic to humans, pets and beneficial insects.

**Serenade Fungicide**
SERENADE Garden and Lawn Disease Control is a broad spectrum, preventative biofungicide recommended for the control or suppression of many important plant diseases. It may be used on vegetables, fruits and nuts in addition to annual and perennial bedding plants and flowers, roses, potted flowers, and foliage plants. Can be applied up to and including the day of harvest. Made from a strain (QST 713) of Bacillus subtilis, which penetrates and destroys the disease spores, but does not harm beneficial insects or wildlife. OMRI certified.

**Copper Fungicide**
Approved for organic gardening. Copper Octanoate. For controlling early and late blight, leaf spots, downy mildew, anthracnose, rust and certain other fungal diseases on various vegetables, flowers, ornamentals and fruits. Won’t burn plants.

**Neem Oil**
A natural, multi-purpose oil pressed from the neem tree, it is used as an insecticide, miticide, and fungicide. Can be used as a dormant spray. Effectively prevents and controls a variety of diseases including powdery mildew, black spot, and anthracnose. Use on edibles, ornamentals, trees, and houseplants. Concentrate and RTU.

**Espoma Earth-tone Pesticides**

- **3n1 Disease Control**
  A combination product made from sulfur and pyrethrins, controls diseases, insects, and mites. Use on vegetables, fruits, ornamentals, and lawn. Controls common problems such as aphids, spider mites, earwigs, scab, powdery mildew, and rust.

- **Insect Control**
  Pyrethrins and canola oil, can be used for dormant and growing season insect control. Controls insects and mites on vegetables, fruits, ornamentals, and houseplants; safe to use on edible crops up to day of harvest. Kills aphids, beetles, leaf rollers, mites, thrips, and others.

- **Insecticidal Soap**
  Safe for outdoor, indoor, and greenhouse use, insecticidal soap will kill aphids, mealybugs, mites, scale insects, tent caterpillars, spider mites and whitefly - among others - on contact.

**Soil Testing**
Knowing your soil pH and fertility is the first step to maintaining plant health. Healthy plants are less likely to be attacked by insects or disease. A soil test is a quick, simple, and affordable investment in your garden’s health.

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