



# MiteGard®



## SUPPLEMENTAL - SPECIMEN LABEL

### CAN BE USED FOR ORGANIC PRODUCTION

#### • Poultry & Livestock Lice & Mite control

This product meets the Program Standards set forth by the National Organic Program (NOP) final rule 7CFR Part 205.

Active Ingredients	
Rosemary	6.0%
Sesame	5.8%
Peppermint	5.4%
Thyme	3.9%
Cinnamon	3.7%
Malic Acid	3.4%
Garlic	1.7%
Other Ingredients	
Beeswax, Calcium Carbonate, Carrageenan, Cellulose, Citric Acid, Glycerin, Soybean Oil, Kaolin, Lecithin, Ground Mustard, Palm Oil, Sodium Bicarbonate, Sodium Chloride	70.1%
Total	100.0%

This product has not been registered by the US Environmental Protection Agency. USAgritech, Inc. represents that this product qualifies for exemption from registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA).

## KEEP OUT OF REACH OF CHILDREN

## CAUTION

### PRECAUTIONARY STATEMENTS

#### Hazards to Humans and Domestic Animals

Prolonged or repeated skin contact with this concentrate may cause allergic reactions in some individuals. Wear long-sleeved shirt, long pants, socks and shoes when using this product. If you have an allergic reaction to this product follow the first aid instructions below.

#### FIRST AID

**If in eyes:** Hold eye open and rinse slowly and gently with water.

**If on skin:** If irritation occurs, rinse skin thoroughly with plenty of soap and water for 15-20 minutes. Take off contaminated clothing if necessary.

**If swallowed:** Have person rinse mouth with water.

#### FOR USE AS A LIVESTOCK AND POULTRY SPRAY

MiteGard® is prepared using USAgritech's proprietary NEO Biological Blending Technology and is to be used as a contact livestock and poultry spray miticide and preventative pest agent for the control of mites on all animals and fowl.

#### DIRECTIONS FOR USE

##### General Information and Tips for Best Performance

For best results, buffer water pH to a neutral or acidic range (7.0pH or lower). Use outside of this recommended range may result in reduced performance on target pests. Application should be made as soon as mites appear. Apply directly to animals and fowl as well as surrounding areas for best control.

#### Method of Application for MiteGard®

Application using hand sprayers, mechanical sprayers/misters or dipping baths is recommended. Refer to Chart for specific application and dilution rates. Apply MiteGard® directly on the skin, hair or feathers including on all ground surfaces that may contain insect eggs and larvae for maximum control. MiteGard® sprayed at regular intervals will help interrupt the insect development cycle thereby reducing insect population.

#### Dilution Instructions

MiteGard® is provided as a concentrate. Bag contents must be blended by shaking the bag prior to opening. After blending, fill a container with 25 gallons of water then open bag by cutting off a top corner and SLOWLY empty contents into water while agitating water gently to blend. Stir solution lightly to fully blend. When blended, no further agitation is required. For best product performance use a pH range of 5.5 to 6.5. Use a plain citric acid buffer only.

Livestock & Poultry Dilution and Use Rates	Ounces of Concentrate per One Gallon of Water
For most hand and mechanical sprayer applicators	
For control of mites on cattle, horses, goats and hogs	0.75 fl. oz.
For Dipping Baths	0.5 fl. oz. to 0.75 fl. oz.
For effective control of Biting and Sucking Lice on cattle, goats and hogs	0.75 fl. oz.
To control poultry lice	0.5 fl. oz.
For control of mites on poultry	0.5 fl. oz.

Livestock and Poultry Mites including but not limited to: Chicken Mites (Red Roost Mite), Chiggers, Dust Mite, Lice (Biting and Sucking), Poultry Lice, Mange Mite, Northern Fowl Mite, Red Chicken Mite  
Apply as needed.

#### Application Timing for MiteGard®

Begin spraying at first sign of pest. Repeat spray on a 3 to 4 week interval depending on pest pressure.

#### ENVIRONMENTAL HAZARDS

Do not apply directly to water or to areas where surface water is present. Do not contaminate water when disposing of equipment washwaters.

#### STORAGE AND DISPOSAL

##### Storage

Store in original UV protected packages only. Store containers in a cool, dry location, away from direct sunlight, sources of intense heat or where freezing is possible. In case of spill on floor or paved surfaces, hose off with clean water. Store at temperatures between 41°F to 85°F (5°C to 30°C).

##### Disposal

Wastes resulting from using this product may be disposed of on site. Dispose of empty bag in a sanitary landfill or as permitted by state and local authorities

#### CONDITIONS OF SALE AND WARRANTY

USAgritech, Inc. warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label only when used in accordance with label directions under normal conditions of use. USAgritech, Inc. MAKES NO OTHER EXPRESS OR IMPLIED WARRANTIES EITHER OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR USE. Critical and unforeseeable factors beyond USAgritech's, Inc. control prevent it from eliminating all risks in connection with the use of this product. Risks such as crop injury, ineffectiveness or other unintended consequences resulting from, but not limited to, weather conditions, presence of other materials, drift to other crops or property, the manner of use or application, or failure to follow label directions will be assumed by the Buyer or User. Handling, storage and use of the product by Buyer and User are beyond the control of USAgritech, Inc. In no case shall USAgritech, Inc. be held liable for consequential, special or indirect damages resulting from the use of this product. The limit of USAgritech, Inc. liability shall be the purchase price for the quantity involved.

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