

Food Crop Supplemental Label

GC-Mite

Broad Spectrum Miticide/Insecticide

Controls Mites and Insects



JH Biotech, Inc.
Ventura, Ca

TEL: (800) 428-3493
www.jhbiotech.com

This product is exempt from registration with the Federal EPA under section 25(b) of FIFRA. GC-Mite has not been registered with the Environmental Protection Agency. JH Biotech, Inc. represents that this product qualifies for exemption from registration under the Federal Insecticide, Fungicide and Rodenticide Act.

U.S. Patented and Patent Pending

GC-MITE APPLICATION & USE TABLE

GC-Mite is exempt from tolerances on most food crops.
GC-Mite is a contact miticide/insecticide for use on food crops.

CROPS	PESTS	RATE PER ACRE	
(GC-Mite can be applied to most crops)	Most Spider Mites	Mix 1 gallon of GC-Mite concentrate per 100 gallons of spray water. Apply 100-200 gallons of solution per acre, or enough to cover the entire surface of infected tissues.	
Berries	Two-spotted Mite		
Strawberries	European Red Mite		
Raspberries	Texas Six-spotted Spider Mite		
Fruit Trees	Pacific Mite	<u>Mix Volume</u>	<u>FL. OZ.</u>
Pome Fruit	Willamette Mite	1 Gallon	1.5
Stone Fruit	Persea Mite	5 Gallon	7
Avocado	Rust Mite	10 Gallons	14
Citrus	Silver Mite	25 Gallons	32
Nuts		100 Gallons	128
Grapes	Avocado Thrips	Apply no more than once in a 7 day period. Repeat application as necessary. Coverage is essential to establish control. The use of a spreader/sticker may increase contact and efficacy of treatment.	
Vegetables	Citrus Thrips		
Beans	Greenhouse Thrips		
Lettuce			
Potatoes	Cabbage Aphid		
Sweet Potatoes	Green Peach Aphid		
Spinach	Black Aphid		
Cole Crops	Brown Aphid		
Broccoli			
Cabbage			
Melons & Cucurbits			
Peppermint & Herbs			

MIXING INSTRUCTIONS

GC-Mite may be applied using conventional ground application equipment. Aerial application equipment is not recommended. Use quantities of water sufficient to provide thorough coverage of infested plants. Add enough water to spray tank to allow maximum agitation. With agitator running, slowly add the appropriate amount of GC-Mite. Continue agitation. Add remainder of water and agitate until thoroughly mixed. Maintain suspension while loading and spraying. Do not mix more GC-Mite than can be used in a 12 hour period. Rinse and flush spray equipment thoroughly following each use. Do not contaminate water when disposing of equipment washwaters.

In order to make proper decisions on application rates to be used, follow the recommendations in the **APPLICATION RATE TABLE**.

NOTE: All applications should be proceeded by a phytotoxicity check to ensure that the material is safe for that particular plant variety. We recommend that prior to treatment of a large number of plants, new species, or varieties, treat a few plants with GC-Mite and observe if there is any phytotoxicity. It is best to treat plants after they've adjusted to environmental changes, i.e. temperature, water, light intensity, new containers, new area, transplanting, wind, etc.

TANK MIXING

GC-Mite has not been tested for use in a tank mix with many commonly used insecticides, fungicides, or spray tank adjuvants. We recommend testing all tank mix combinations for physical compatibility and plant safety. Consult your dealer or manufacturer for specific recommendations. This product cannot be mixed with any product containing a label prohibition against such mixing. No label dosage rate should be exceeded. Application must be made in accordance with the more restrictive of label limitations and precautions. Read and follow label instructions.