A novel contact miticide for the suppression and control of tetranychid mites and other mites on fruits, vegetables and ornamental plants.

EPA Reg. No.: 11581-3
EPA Est. No. 48498-CA-1
U.S. Patent No. 6,294,578

ACTIVE INGREDIENT:
Propylene glycol monolaurate .......... 70.81%
OTHER INGREDIENTS: ................. 29.19%
TOTAL: .................................. 100.00%

Manufactured by:
Otsuka Chemical Co., Ltd.
3-2-27, Ote-dori,
Chuo-ku, Osaka 540-0021
Japan

Net Contents: 1.0 gallon

PROOF
THIS PROOF IS TO BE CHECKED FOR ACCURACY

Please review and approve Text, Spelling, Copy Placement, Size, Shape, Colors, Unwind, and Dieline. Authorized signature accepts responsibility for accuracy of all copy, color break and artwork. Cimarron Label is not liable for any discrepancies subsequently identified.

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WE CANNOT PROCESS THIS ORDER WITHOUT AN AUTHORIZED SIGNATURE

☐ ARTWORK IS APPROVED ☐ REVISED PROOF NEEDED

Signed ____________________________
Date ______________________________

Please Return To: ________________________________

4201 North Westport Avenue, Sioux Falls, South Dakota 57107
Phone: (605) 978-0451 · Fax: (605) 978-0463
ACARITOUCH is a novel miticide for the suppression and control of tetranychid and other phytophagous mites including Two-spotted spider mites, Pacific spider mites, Citrus red mites, Strawberry spider mite, Brown almond mite and European red mite. ACARITOUCH is a miticide with a non-toxic mode of action blocking the spiracles and dewaxing the cuticle causing death by suffocation or desiccation. This product may be used alone, tank-mixed with or in rotation with other miticides. ACARITOUCH is intended for use in an integrated pest management (IPM) program to control mites.

**GENERAL INFORMATION**

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**DIRECTIONS FOR USE**

At first sign of mite infestation, apply ACARITOUCH in sufficient water to thoroughly cover plant with spray. Make two applications 7 days apart to suppress and control mites present on the plants and those newly emerged. If temperatures are such that mite egg hatch is accelerated, make the inter-treatment interval 3-5 days. When applied in rotation with other miticides, apply ACARITOUCH up to 8 times during the season. Apply ACARITOUCH up the the day before harvest.

**APPLICATION INSTRUCTIONS**

Applying ACARITOUCH as soon as mites are identified on the plants, or when environmental conditions favor mite outbreaks. Thorough spray coverage of foliage and fruit/vegetables and complete coverage of mites is necessary to achieve the maximum level of control. At first sign of mite infestation, apply ACARITOUCH in sufficient water to thoroughly cover plant with spray. Make two applications 7 days apart to suppress and control mites present on the plants and those newly emerged. If temperatures are such that mite egg hatch is accelerated, make the inter-treatment interval 3-5 days. When applied in rotation with other miticides, apply ACARITOUCH up to 8 times during the season. Apply ACARITOUCH up the the day before harvest.
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ACTIVE INGREDIENT:
Propyleneglycol monolaurate ......70.81%
OTHER INGREDIENTS: .................29.19%
TOTAL:.................................. 100.00%

See inside booklet for Precautionary Statement.

APPLICATION RATES
Mix 12 to 25 ounces of ACARITOUCH per 100 gallons of water. Apply sufficient spray volume to ensure thorough coverage of crop. In general, adequate coverage requires a minimum of 50 gallons of total spray volume per acre depending on the crop. For additional information on crop coverage and sprayer settings, contact your local ACARITOUCH representative.

CROPS

| Cucurbits | Such as Acorn Squash, Butternut Squash, Cantaloupe, Casaba Melon, Crenshaw Melon, Crookneck Squash, Cucumbers, Gherkin, Honeydew Melon, Pumpkin, Scallop Squash, Watermelon, and Zucchini |
| Pome Fruits | Such as Apples, Pears, and Quince |
| Stone Fruits | Such as Apricots, Cherries, Nectarines, Peaches and Plums |
| Grapes | wine, fresh market, raisin |
| Nut Crops | Such as Almonds, Walnuts, and Pistachios |
| Hops* | |
| Small Fruits and Berries | Such as Blackberry, Blueberry, Cranberry, Loganberry, Raspberry, and Strawberry |
| Fruiting Vegetables* | Such as Eggplant, Peppers, and Tomatoes |
| Tubers and Corm Vegetables* | Such as Potatoes, Artichokes, Sweet Potatoes, and Yams |
| Cereal Grains* | Such as Corn, Millet, Popcorn, and Sorghum |
| Citrus* | Such as Grapefruit, Lemon, Lime, and Oranges |
| Ornamentals-Field and Greenhouse* | Such as bare root, container, bedding, and flowering stock, field grown cut flowers, vegetable transplants, nursery and landscape, potted flowering, shade and flowering trees, and woody ornamentals |

*Crops not registered for use in California

STORAGE AND DISPOSAL
Pesticide Storage: Store in a cool, dry area until used. Store in original container only.
Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.
Container Disposal: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

WARRANTY STATEMENT
OTSUKA warrants that this product conforms to the description on this label and is reasonably fit for the purposes stated on this label when used in accordance with the directions on this label under normal conditions of use.
OTSUKA MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.
If this product is defective, buyer’s exclusive remedy shall be the replacement of the product, or if replacement is impractical, refund of the purchase price. To the fullest extent permitted by law OTSUKA shall not be liable for incidental, consequential or special damages resulting from handling, storage or use of this product.

Net Contents: 1.0 gallon

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