



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF
CHEMICAL SAFETY AND
POLLUTION PREVENTION

Bert Volger
Makhteshim Agan of North America, Inc.
4515 Falls of Neuse Rd., Suite 300
Raleigh NC 27609

FEB 07 2012

Dear Mr. Volger:

Subject: Labeling Amendment; Adding a supplemental label to include pests previously approved on the main label
Rimon 0.83EC Insecticide
EPA Registration No. 66222-35
Submission Date: December 2, 2011

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records. Please submit one (1) final printed copy for the above mentioned label before releasing the product for shipment. Please note that the supplemental label expires on December 31, 2012, and must not be used or distributed after this date.

If you have any questions regarding this label, please contact Dr. Jennifer Urbanski at (703) 347-0156 or urbanski.jennifer@epa.gov.

Sincerely yours,

A handwritten signature in black ink, appearing to read "John Hebert".

John Hebert
Product Manager (07)
Insecticide-Rodenticide Branch
Registration Division (7505P)

Enclosure- Stamped Label

ACCEPTED
FEB 07 2012

SUPPLEMENTAL LABEL

Under the Federal Insecticide, Fungicide,
and Rodenticide Act, as amended, for the
pesticide registered under:



EPA. Reg. No: 66222-35

RIMON 0.83EC Insecticide

EPA REG. NO. 66222-35

For Use on Bushberries, Pome Fruit, Stone Fruit

This supplemental label expires on December 31, 2012 and must not be used or distributed after this date.

Active Ingredient: (% by weight)

Novaluron: 1-[3-chloro-4-(1,1,2-trifluoro-2-trifluoro-methoxyethoxy) phenyl]- 3-(2,6-difluorobenzoyl)urea*	9.3%
Other Ingredients:	90.7%
Total:	100.0%

*Contains 0.83 lbs. novaluron per gallon.

**KEEP OUT OF REACH OF CHILDREN
WARNING • AVISO**

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand the label, find someone to explain it to you in detail.)

DIRECTIONS FOR USE

INSECTS CONTROLLED BY RIMON 0.83EC IN BUSHBERRIES:

Target Pests	Rates (Fl. Ozs. / A)	Application Instructions
Plum Curculio larvae	20-30	Apply at pre-bloom to the newly expanded foliage and unopened blooms and buds. Adult females will deposit non-viable eggs after contact with, and feeding on, treated plants, providing control of eggs and larvae on early season harvested blueberry varieties. Rimon will not control adult stages. A subsequent post-bloom spray using an adulticide is recommended to achieve optimum control of all life stages.

Some phytotoxic symptoms to foliage in the form of mottled chlorosis may be observed when Rimon 0.83EC is applied to blueberries under conditions of high temperatures and / or drought stress, particularly during periods of new, tender shoot growth. Such phytotoxic symptoms will not occur on future growth, and will not affect fruiting or yields. Higher spray volumes and lower spray concentration will minimize the risk of transient phytotoxic symptoms on newly expanded foliage.
Use higher rates and higher spray volumes when larvae are large, or foliage canopy is tall or dense.
Repeat applications as needed to protect new foliage growth, and fruit, but not less than 10 days apart.
The use of surfactants/adjuvants (including non-ionic surfactants) on these crops is prohibited.

Do not apply more than 90 oz. per acre per season.
Do not apply within 8 days of harvest.

THIS LABEL IS IN ADDITION TO THE STANDARD FEDERAL LABEL PRINTED ON THE CONTAINER

Follow all applicable directions, restrictions, and precautions on this supplemental label and the main EPA registered label. It is a violation of federal law to use this product in a manner inconsistent with its labeling. This label and the federal label for this product must be in the possession of the user at the time of pesticide application.

Manufactured for:
Makteshim Agan of North America, Inc.
4515 Falls of Neuse Rd., Suite 300
Raleigh, NC 27609
919-256-9305

INSECTS CONTROLLED BY RIMON 0.83EC IN POME FRUIT:

Target Pests	Rates (Fl. Ozs. / A)	Application Instructions
Lacania Fruitworm	20-50	Begin applications when the majority of eggs have hatched and larvae are in the first to third instar stages.
<p>The Degree Days (DD) listed in the above Application Instructions are based on timing for specific target pests. If your growing region uses a different DD or Biofix model, or no model is available, you should consult local cooperative extension, professional consultants, or qualified advisories to ensure the proper timing for the intended target pest.</p> <p>Best protection is achieved when applications are initiated at the beginning of egg oviposition. RIMON will provide up to 14 days of protection depending on the application rate and rate of foliage growth and fruit expansion. Repeat applications as needed to protect new foliage growth, and fruit, but not less than 10 days apart. Use the higher rates and shorter application intervals for heavy infestations or under continuous pest pressure. For situations of heavy infestations and continuous moth flight and egg oviposition, and where it is difficult to obtain thorough coverage, use the highest labeled rate and maintain coverage with timely reapplications at 10 to 14 day intervals.</p> <p>Do not apply more than 150 oz. per acre per season. Do not apply within 14 days of harvest. RIMON may be alternated or tank mixed with other insecticides targeted against the same pest as long as the application interval does not exceed the period of effectiveness of the alternate product.</p>		

INSECTS CONTROLLED BY RIMON 0.83EC IN STONE FRUIT:

Target Pests	Rates (Fl. Ozs. / A)	Application Instructions
Fruit Flies (Cherry, W. Cherry, <i>Drosophila spp.</i>)	20 to 40	<p>Begin applications when adults are detected in the orchard, or after 950 degree days (DD) from March 1st.</p> <p>Rimon will not control adult fruit flies. Adult females will deposit non-viable eggs after contact with, and feeding on, treated foliage and fruit, providing control of eggs and larvae.</p> <p>Thorough coverage is needed to achieve optimum effect. Spray volumes below 100 GPA and /or alternate row treatments are not recommended.</p>
<p>The Degree Days (DD) listed in the above Application Instructions are based on timing for specific target pests. If your growing region uses a different DD or Biofix model, or no model is available, you should consult local cooperative extension, professional consultants, or qualified advisories to ensure the proper timing for the intended target pest.</p> <p>Best protection is achieved when applications are initiated at the beginning of egg oviposition. RIMON will provide up to 14 days of protection depending on the application rate and rate of foliage growth and fruit expansion. Repeat applications as needed to protect new foliage growth and fruit, but not less than 7 days apart. Use the higher rates and shorter application intervals for heavy infestations or under continuous pest pressure. For situations of heavy infestations and continuous moth flight and egg oviposition, and where it is difficult to obtain thorough coverage, use the highest labeled rate and maintain coverage with timely reapplications at 10 to 14 day intervals. The use of surfactants/adjuvants (including non-ionic surfactants) on these crops is prohibited.</p> <p>Do not apply more than 150 oz. per acre per season. Do not apply within 8 days of harvest. RIMON may be alternated or tank mixed with other insecticides targeted against the same pest as long as the application interval does not exceed the period of effectiveness of the alternate product.</p>		

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RIMON® is a Registered Trademark of Makhteshim Chemical Works, Ltd.