

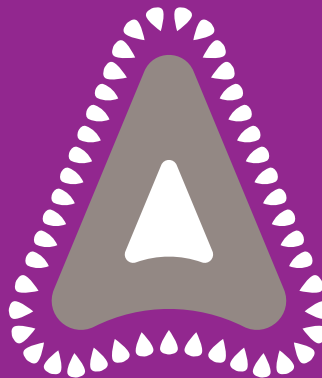


RIMON

A novel insect growth regulator in cabbages, kales and ornamentals (roses) for control of caterpillars at all stages

Dawa mpya inayodhibiti ukuaji wa viwavi katika hatua zote kwenye mimea aina ya kabichi, sukuma wiki na waridi (mapambo)

OPEN HERE



INSECTICIDE



SCAN FOR WEBSITE



FLAMMABLE LIQUID



IRRITANT HUWASHA

GUARANTEE (DHAMANA):
Novaluron 100g/L, EC

Commercial and Agricultural class • Kwa biashara na kilimo
Registration number/ Namba ya Usajili: TPRI IN/0247

READ THE LABEL BEFORE USING • KEEP OUT OF REACH OF CHILDREN
SOMA KIBANDIKO KABLA YA KUTUMIA • WEKA MBALI NA WATOTO

1 Liter

97070621D/ 201408



ADAMA



CAUTION



ADAMA



MAELEZO

RIMON 10 EC ni dawa mpya ambayo ina uwezo wa kuangamiza viwavi. Rimon 10 EC ina nguvu za kuuu wadudu ambao hawaathiriwi na madawa mengine ya kuuu wadudu.

INAVYOFANYA KAZI

Rimon 10EC huangamiza wadudu iwapo ikiliwa ingawa ina uwezo mdogo wa kuuu kwa mguso. Rimon 10EC haina uwezo wa kuangamiza mayai ya wadudu lakini huangamiza viwavi vichanga. Rimon 10EC huangamiza wadudu kwa kuzuia ukuwaji wa ngozi.

MAPENDEKEZO YA MATUMIZI

Mmea	Wadudu	Kiwango
Kabichi Sukuma Wiki	Viwavi	mililita 250-500 kwa hekta (mililita 5-10 kwa lita 20)
Mimea ya Mapambo (waridi)	Viwavi	mililita 25-75 kwa lita 100

Usitumie kwenye mapambo ya “Gyphsophila”

Wakati wa kunyunyuzia

Kwa vile Rimon 10EC haina uwezo wa kuuu mara moja matokeo ya hali ya juu yanapatikana dawa itakaponyunyuziwa wakati mayai ya wadudu au viwavi vimeonekana kwenye mimea. Nyunyuzia Rimon 10 EC mara moja kila baada ya siku 14 kwa ufanisi zaidi. Isipungue zaidi ya siku 14.



Kutayarisha dawa

Changanya kiasi kinachohitajika cha Rimon 10EC kwa kiasi kidogo cha maji. Ongeza kiasi cha maji kilichosalia ukiendelea kutikisa bomba au changanya. Tumia mchanganyiko wa dawa siku hiyo uliyoitayarisha.

Jinsi ya kunyunyizia

Nyunyizia dawa kwa kuhakikisha imetawanyika vizuri kwenye sehemu zote za mimea (matawi, matunda na kadhalika). Tumia mchanganyiko wa dawa na maji kiasi cha lita 800-1000 kwa hekta.

Upatanifu

Rimon 10EC huchanganyikana na madawa mengi ya kuangamiza wadudu na magonjwa. Ni jukumu la mkulima kufanya majaribio ya upatanifu kabla ya kuchanganya Rimon 10EC na madawa mengine. Usichanganye Rimon 10EC na Methomyl au madawa mengine yenye chumvi

MATUMIZI ILI KUPUNGUZA WADUDU KUTENGENEZA USUGU

Rimon 10EC hua wadudu kwa njia tofauti na madawa mengine ya kuangamiza wadudu. Kwa hiyo Rimon 10EC inamanufaa makubwa ya matumizi wakati madawa ya kawaida yamepoteza uwezo wa kuua wadudu. Mkulima anahimizwa anyunyuzie Rimon 10 EC katika kiwango kilichopendekezwa akibadilisha matumizi na madawa ya kawaida



MUDA SALAMA WA KUVUNA

Kabichi Siku 2

MUDA SALAMA WA KUIINGIA SHAMBANI

Masaa 6 baada ya kunyunyizia shambani au baada ya kukauka kwa mnyunyizo wa dawa katika “greenhouse”

TAHADHARI

Matumizi

Vaa vizuizi vya mikono na uso unapotayarisha dawa ya kunyunyizia na unaponyunyuzia. vaa nguo inayokinga mwili, viatu, vizuizi vya mikono na uso. Jihadhari dawa au mchanganyiko w a dawa usiguse ngozi, kuingia machoni au kumwagikia nguo ulizovaa. Usivute sigara , usile, wala kunywa wakati unapotumia dawa hii.

Baada ya Kazi

Vua nguo za kazi na vizuizi vya kujikinga, osha sehemu dawa imemuagikia mara moja bila kuchelewa na uvae nguo zingine safi. Safisha mavazi ya kujikinga kabla ya kutumia tena.

Kuhifadhi

Hifadhi dawa hii katika chombo chake asili ambacho kimefunikwa vizuri na kuwekwa kwenye ghala la madawa lililoidhinishwa, mbali na watoto na watu wasioruhusiwa.

Utupaji

Safisha mkoba wa dawa iliyoisha kwa kusuuza mara tatu kisha utoboe, bonyeza na utupe au uzike mbali na vyanzo vya maji. Mchanganyiko wa dawa ambao haujatumiwa au maji yalioosha vyombo ni lazima yatupwe kwa kunyunyizia sehemu ya shamba ambayo haijalimwa. Dawa ambayo haiwezi kutumiwa ni lazima itupiliwe mbali mahali ambapo ni salama, panapokubaliwa, na mbali na maji. Usitumie mkoba wa dawa kwa matumizi mengine yoyote.



MADHARA KWA MAZINGIRA

Dawa hii ni sumu kwa samaki lakini haina madhara kwa nyuki. Usichafue mazingira kwa kunyunyizia, kumwaga mabaki ya dawa, kutupa, au kusuza mkoba wa dawa kwenye mito, visima au vidimbwi.

MAELEZO YA HUDUMA YA KWANZA

Iwapo madhara ya dawa hii yatatokea, msaidie mgonjwa apumzike penye hewa safi na kisha mpeleke mgonjwa kwa daktari
Ikimezwa: Usimfanye mgonjwa atapike wala kumfanya ale kitu chochote. Ikiingia kwenye macho: Yasafishe macho kwa maji yanayotiririka kwa muda wa dakika 15.
Ikimwagika kwenye ngozi: Osha kwa kutumia kiasi kikubwa cha maji na sabuni.
Ikipumuliwa: Pumzisha mgonjwa kwenye hewa safi.

MAELEZO KUHUSU SUMU

Ingawa Rimon 10EC ina madhara ya kiasi cha chini kwa binadamu na wanyama, ni lazima itumiwe na kuhifadhiwa kama madawa mengine ya kuangamiza wadudu.
Madhara ya sumu
Rimon 10 EC inaweza kusababisha kuwashwa kwa muda iwapo itagusa ngozi au macho.
Makata: Hakuna. Tibu mgonjwa kulingana na dalili za maumivu na kwa msaada tu.

ILANI KWA MTUMIAJI

Dawa hii sharti itumiwe kulingana na maagizo yaliyo kwenye kibandiko. Ni hatia chini ya sheria za madawa ya kuangamiza wadudu waharibifu kutumia au kuhifadhi dawa hii katika hali isiyo salama.

TAHADHARI

Dhamana ya muuzaji ni maelezo yaliyo kwenye kibandiko ambayo ni lazima yafuatwe kikamilifu. Mnunuzi lazima akubali hatari zozote zinazoweza kutokana na matumizi ya dawa hii kwa binadamu au mali na lazima akubali dawa katika hali hiyo.



DESCRIPTION

Rimon 10EC is a novel growth regulator insecticide based on benzoylphenyl urea compound for control of caterpillars at all stages. Rimon 10EC is active against insects resistant to organophosphates, carbamates and pyrethroid insecticides.

MODE OF ACTIVITY

Rimon 10EC has a strong stomach activity and slight contact activity. It does not have ovicidal activity, but gives a high mortality of first instars hatching from eggs laid on sprayed foliage. Use of Rimon 10EC also reduces the number of offspring arising from susceptible insect pests. Rimon 10EC works by inhibiting chitin formation in the cuticle thereby causing abnormal cuticle formation or failure to moult in susceptible insect species.

DIRECTION FOR USE

Crop	Pest	Rate
Cabbages Kales	Diamond Back moth	250-500 ml/Ha (5-10ml/20Lt)
Ornamentals (Roses)	Caterpillars	25-75ml/100Lt

Do not use on Gyphsophila

Timing of application

Rimon 10EC has limited knock down activity and is relatively slow acting. Therefore, best results with Rimon 10EC are achieved when it is applied after the eggs and larva are cited on the crop.

Apply at least two consecutive applications of Rimon 10EC at 14 days interval to ensure full effectiveness.

Preparation of spray mixture

Fill the spray tank with half amount of water. Add the required amount of Rimon 10EC, then fill the water to the required level and mix or agitate thoroughly to uniformity. Ensure that the spray mixture is used the same day.



Application technique

Rimon 10EC works by stomach and contact action and is not systemic in the plant. As such it is essential for the applicator to ensure that good spray coverage of the target crop foliage is achieved. Use a high spray volume of 800 - 1000L per Ha when applying Rimon 10 EC.

Compatibility

Rimon 10EC is compatible with most commonly used fungicides and insecticides. The user should carry out preliminary compatibility tests before mixing with other pesticides. Rimon 10EC is not compatible with Methomyl and alkaline materials.

PEST RESISTANCE MANAGEMENT

The mode of action of Rimon 10EC is different from that of most other insecticides and therefore, it is a useful component in Insect Resistance Management Programmes. Rimon 10EC should be applied strictly at the recommended rates in alternation with insecticides that have different mode of action.

WAITING PERIOD

Cabbages 2 days
Kales

RE-ENTRY PERIOD

Sprayed area can be re-entered after 6 hours in the field or after the spray has dried in greenhouse conditions.

HAZARDS/PRECAUTIONS

Handling

Wear protective clothing namely: gloves and facemask when preparing the spray mixture, and overalls, gumboots, hand gloves and facemask when applying the product. Wash off immediately in case of accidental splashes of the product or spray mixture. Do not smoke, drink or eat when handling the product.

After work

Carefully, clean the spray equipment, remove the contaminated clothes, gloves and wash them before reuse. Shower or bath at the end of spray operation and change clothes.



Storage

Store in original tightly closed container in a locked pesticide store out of reach of children and unauthorized persons.

Disposal

Dispose by emptying the container completely, triple rinse it with water, puncture, or crush and bury in a safe site away from water sources. Pesticide spray mixture or rinsate that cannot be used must be disposed of by spraying on fallow land. Expired product may be disposed in landfill approved for pesticides or buried in safe place away from water supplies. Do not re-use empty containers for any other purpose.

WILDLIFE AND ENVIRONMENTAL PROTECTION

The product is not toxic to fish and other aquatic organisms and relatively non-toxic to bees. Care should be taken to avoid contamination of ponds, waterways or ditches by direct application, cleaning of equipment, disposal of waste or product containers.

FIRST AID INSTRUCTIONS

In the event of suspected poisoning and appearance of symptoms, stop work and move the patient to a well-aerated place and call a doctor.

If ingested, give the patient medicinal charcoal with plenty of water, do not induce vomiting nor give anything by mouth to an unconscious person.

If eye contact, rinse with running water for 15 minutes.

If skin contact, remove contaminated clothes and wash thoroughly with plenty of water and soap.

If inhaled, remove the patient to fresh air.

TOXICOLOGICAL INFORMATION

Rimon 10EC has low mammalian toxicity. However, it should be handled with the care it deserves as a pesticide product.

Symptoms of poisoning

Exposure of Rimon 10EC on the skin and eyes may cause irritation that subsides with time.

Antidote: There is no specific antidote. Treat the patient symptomatically.



NOTICE TO USERS

This pest control product is to be used only in accordance with the directions on the label. It is an offence under the Pest Control Products Act to use or store a pest control product under unsafe conditions.

WARRANTY

Seller's guarantee is limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

In case of Emergency call toll free No. 0800720021/ 0800730030 (24hrs)

Shelf life: 3 years from date of manufacture when stored in original unopened container in a cool dry place.



Manufactured by/Imetengenezwa na:

ADAMA Makhteshim Ltd
P.O. Box 60, industrial zone
Beer-Sheva 84100, israel
Tel: 972 - 8 - 6280304
Fax: 972 - 8 - 6280304 6296602
Web: www.adama.com

Approved by / Imethibitishwa na:

Tropical Pesticides Research Institute (TPRI)
P.O. Box 3024, ARUSHA, TANZANIA
TEL: 255 27 2508813/15, 255 27 2505871
Fax: 255 27 2505871

Distributed By / Inasambazwa Na:

TriaChem (T) Ltd.
P.O.Box 2750, Arusha-Tanzania
PLOT NO 49AA, Esso Road,
Tel/Fax: +255272548774
Web: www.triachem.com



Expiry date
Date of Manufacture SEE PACKING
Batch Number

ADAMA