

Emulsifiable Concentrate (EC)
Abamectin 1,8% w/v

ARGAS ULTRA

1,8 EC

Stomach and Contact Insecticide - Acaricide.
Causes paralysis in insects resulting in their death from starvation.

Scope-Target-Doses-Time of application-Max. number of applications/per growing season/Interval of applications in days:

Strawberry (G): For Tetranychus, Liriomyza with 50-100 ml/100 liters spray. of liquid or 120 ml. (max) in 50-120 liter spray. liquid/acre. 2 foliar sprays every 14 days at first symptoms.

Tomato (G), Eggplant (G), Cucumber-Courgette (G), Melon-Watermelon (G): For Tetranychus, Liriomyza with 50-100 ml/100 liters spray. of liquid or 120 ml. (max) in 60-150 liter spray. liquid/acre. 2 foliar sprays every 20 days at first symptoms.

Pepper (G): For Tetranychus with 50-100 ml/100 liters spray. of liquid or 75 ml. (max) in 60-150 liter spray. liquid/acre. 2 foliar sprays every 20 days at first symptoms.

Lettuce (G): For Tetranychus, Liriomyza with 50-56 ml/100 liters of spray. of liquid or 28 ml. (max) in 50-55 liter spray. liquid/acre. 2 foliar sprays every 14 days at first symptoms.

Ornamentals (G): For Tetranychus, Liriomyza with 50-100 ml/100 liters spray. of liquid or 120 ml. (max) in 50-250 liter spray. liquid/acre. 1 foliar spray at onset of infestations.

Remarks: The dose per 100 liters of spray liquid should be appropriately combined with the volume of spray liquid so as not to exceed the maximum recommended dose per hectare.

Special agricultural, phytosanitary or environmental conditions under which the preparation can be used or excluded: Do not apply the preparation to greenhouse crops during the winter months (November-February).

Resistance management: The formulation contains the active ingredient abamectin, an IRAC group 6 insecticide. To avoid the development of resistance, it is recommended to alternate with other insecticides of other groups with a different mode of action.

Safety interval between application and i) sowing or planting of the protected crop: --. ii) sowing or planting the following crops: --. iii) human or animal access to the crop to which the formulation has been applied:

You should not enter the crop to which the formulation has been applied before the spray liquid has dried, specifically before: -13 days, in Lettuce, -3 days, for the rest of the vegetables. -11 days, in Greenhouse Ornamentals.

Evidence of phytotoxicity, cultivar sensitivity and any other adverse effects on plants or their products: It is not phytotoxic on the approved crops and at the recommended application rates.

Method of application: Foliar spraying.

How to prepare the spray liquid: Fill the spray bottle with half the amount of water and add the necessary amount of preparation and, where recommended, oil while mixing. Add the rest of the water while stirring.

Cleaning sprayers: Empty the spray can completely. Make sure all traces of the preparation have been removed. Rinse the barrel and all parts of the sprayer three (3) times with clean water.

Combinability: --.

Last operation before harvesting or before placing on the market when it comes to post-harvest uses (days): Lettuce (G): 21. Tomato (G), Eggplant (G): 7. Strawberry (G), Pepper (G), Cucumber (G), Pumpkin (G), Melon (G), Watermelon (G): 3.

Storage conditions, time stability of the preparation: Remains stable for two (2) years, if kept in its original closed packaging, in a dry, cool and well-ventilated place, away from heat.

THE INFORMATION WRITTEN IN THIS FORM HAS AN INFORMATIONAL CHARACTER AND DOES NOT SUBSTITUTE IN ANY CIRCUMSTANCES.

PLANT PROTECTION PRODUCTS ARE INTENDED FOR USE BY PROFESSIONAL USERS. INSTRUCTIONS FOR USE AND PRECAUTIONS, WRITTEN ON THE LABEL MUST BE OBSERVED. FOR MORE INFORMATION CONTACT THE TECHNICAL DEPARTMENT OF OUR COMPANY OR CONSULT THE LOCAL AGRONOMISTS.

NitroFarm SA is certified with EN ISO 9001:2015 Quality Management System and EN ISO 14001:2015 Environmental Management System



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— since 1976 —