



Soluble Concentrate (SC) ● Fenazaquin: 20% w/v

NEW

RULER

Contact and stomach acaricide for combating the mobile stages of mites (larvae, nymphs, pupae).

PACKAGES:
100cc / 200cc / 500cc / 1LT



Field of Application - Target - Doses - Method and time of application - Maximum number of applications per growing season/Interval of applications in days:
Ornamental plants (G) Closed type greenhouse: For Tetranychus (Tetranychus urticae, Panonychus ulmi) with 100 ml/100 liters spray. of liquid or 100 ml. in 100 liter spray liquid/acre. Up to 2 sprays every 7 days at the appearance of the infestation.

Remarks: ● Before using the formulation in cosmetics, test application on a small area. scale for phytotoxicity testing. ● Cannot be used in integrated greenhouse management programs.

Specific agricultural, phytosanitary or environmental conditions under which the preparation can be used or excluded: Resistance management: The preparation contains the active substance Fenazaquin, which belongs to group 21 A according to IRAC. It is recommended to rotate with insecticides that do not belong to this group in order to avoid the development of resistance. To avoid the appearance of resistance, it should: ● Be applied early as soon as the first mites appear. ● To observe the maximum number of applications/growing period (2) and the interval between applications (7 days).

Safety interval between application and i) sowing or planting of the protected crop: --, ii) sowing or planting of the following crops: --, iii) human or animal access to the crop to which the preparation has been applied: Do not enter the sprayed crop before the spray liquid has completely dried from the leaf surface.

Evidence of phytotoxicity, varietal sensitivity and any other adverse effects on plants or their products: It is not phytotoxic when applied as indicated on its label.

Application method: Full coverage foliar sprays. The spraying should be done with sufficient spraying solution to wet both the upper and lower part of the leaf surface.

How to prepare the spray liquid: SHAKE THE BOTTLE WELL BEFORE USE. Fill the tank of the sprayer with water up to the middle. Add the recommended dose of the preparation while stirring. Add the rest of the water, stirring constantly.

Sprayer cleaning: Empty the spray can completely. Rinse the barrel and all parts of the sprayer three (3) times with clean water until the foam and all traces of the product are completely gone.

Instructions for the safe disposal of the plant protection product and packaging: Empty packaging containers are pressure washed with a suitable mechanism or triple rinsed (rinsing water is poured into the spray container) and then after having been previously destroyed by puncture to ensure no further use, will all be deposited at collection points for recycling or energy recovery.

Combinability: --
Last operation before harvest or before placing on the market for post-harvest uses: Ornamental plants (G): Not applicable.

Storage conditions, time stability of the formulation: Keep in its original packaging, well closed, in a cool (up to 30°C) and well ventilated area, protected from frost. In these conditions it remains stable for 1 year from the indicated date of manufacture.

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.

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

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NitroFarm
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