



Water-soluble granules (SG)
Acetamiprid 20% w/w

NEW

CAPTURE

A systemic contact and stomach insecticide, with translaminar action, of the neonicotinoid group. It acts by binding to postsynaptic (nicotinic) acetylcholine receptors in the insect's central nervous system.

Field of Application - Target - Dosage - Application time - Maximum number of applications / Application interval:

Plum, Cherry: For *Myzus persicae*, *Brachycaudus schurtzi* with 25 g. of the preparation in 100 liters of spray liquid/acre. Up to 2 foliar sprays after flowering (after BBCH 69) every 2 years / application interval 14 days.

Medlar* (Minor use): For Aphids (*Aphis pomi*), *Dysaphis plantaginea*, *Dysaphis pyri* with 25 g of the preparation in 100 liters of spray liquid/acre. Up to 2 foliar sprays after the end of flowering (after BBCH 69) every 2 years / application interval 14 days.

*The effectiveness has not been documented and no control has been carried out for possible negative effects on the cultivation of medlar from the use of the preparation. For this use, the licensee is not responsible for possible failures regarding the effectiveness or phytotoxicity from its use."

Specific agricultural, phytosanitary or environmental conditions under which the product may be used or excluded: Resistance Management: The product contains the active substance acetamiprid, which belongs to group 4 according to IRAC. To avoid the development of resistance, it is recommended:

- Rotate with insecticides that do not belong to this group, ● Use integrated management strategies to reduce the number of interventions to a minimum.

Safety interval between application and i) sowing or planting of the protected crop: --, ii) sowing or planting of the following crops: --, iii) access of humans or animals to the crop to which the product has been applied: When the spray liquid has dried on the foliage of the crops.

Phytotoxicity data, variety sensitivity and any other side effects on plants or their products: It is not phytotoxic in the recommended crops, doses and for the Greek soil and climate conditions.

Method of application: Foliar spray.

Method of preparation of spray liquid: Fill the sprayer tank halfway with water. Dissolve the required dose of the plant protection product in a small amount of water. Pour the solution into the sprayer and top up with the remaining water while continuing to stir.

Cleaning the sprayer: Empty the spray tank completely. Make sure that all traces of the preparation have been removed. Rinse the tank and all sprayer components three times with clean water.

Instructions for the safe disposal of the plant protection product and packaging: Empty packaging media are pressure washed or triple rinsed (the rinse water is poured into the spray liquid) and then, after being previously destroyed by puncture to ensure that they cannot be reused, they will all be deposited at collection points for recycling or energy recovery.

Compatibility: --.

Last treatment before harvest or before placing on the market when it comes to post-harvest uses: Plum, Cherry, Medlar: 14 days.

Storage conditions, time stability of the preparation: The preparation remains stable for two (2) years, when stored in its original sealed packaging, in a dry, cool and well-ventilated area.

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.



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



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