

MEDAS MAX SG

PRODUCT OF PARALLEL TRADE (Reference product: PROFIL 20 SG)
acetamiprid 20% • Water soluble granules (SG)

Systemic insecticide, contact and stomach, with a wide range of action against mainly sucking insects such as aphids, mealybugs, and some Lepidoptera such as citrus phyllocnistis (Phyllocnistis citri) (see label).

Following the ban on the use of other neonicotinoid insecticides in field crops, MEDAS MAX SG is expected to become a very important weapon in the quiver of producers for the control of aphids and other insects.

No safety interval is required between application and:
-sowing or planting of the protected crop.
-sowing or planting of the following crops.
-human or animal access to the crop to which the preparation has been applied.

It is not phytotoxic in the recommended crops and recommended doses.

Last treatment before harvest or before placing on the market for post-harvest uses (days): Oranges, Mandarins, Lemons, Grapefruit, Citrons, Apples, Pears, Cherries, Plums, Cotton, Tobacco, Alfalfa: 14. Peaches, Nectarines: 30. Tomatoes (M), Peppers (M), Eggplants (M): 7. Tomatoes (M): 14. Eggplants (M): 3. Cucurbits (with edible peel): 7. Cucumber (M): 7. Cucurbits (with non-edible peel): Melon (M): 14. Potatoes: 7.

Packaging:

-Type: Bag in a box. -Size: 10, 50, 60, 70, 80, 100, 150, 200, 250, 300, 350, 400, 500, 550, 600 gr., 1 kg, 1.2 kg. -Material: Laminated bag (PET/AL/PE), paper box.

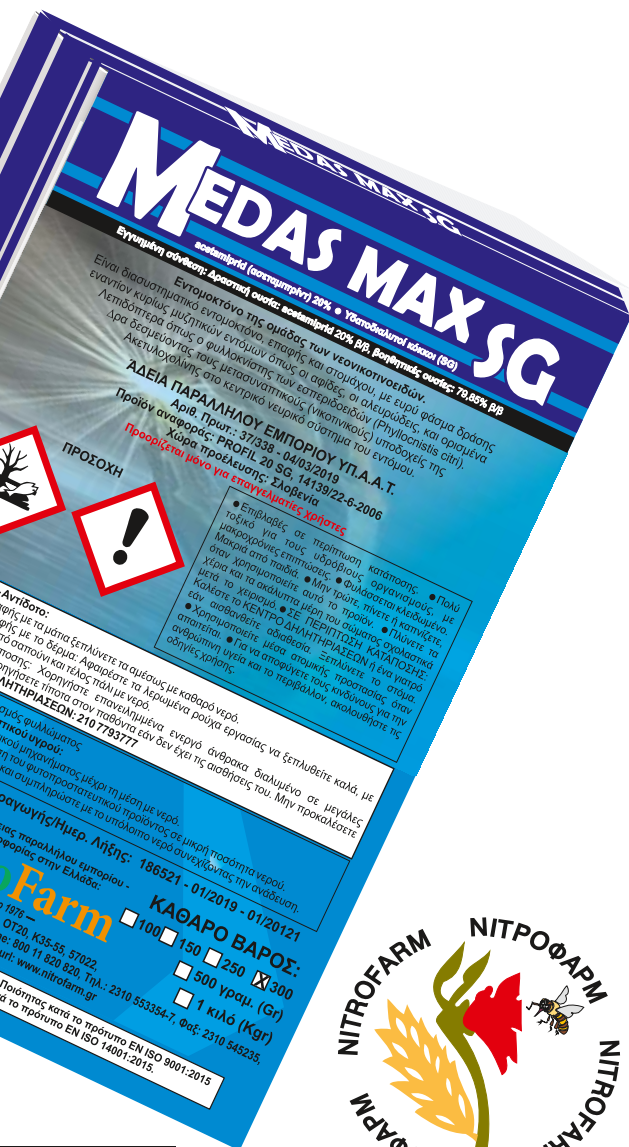
THE INFORMATION WRITTEN IN THIS FORM HAS AN INFORMATIONAL CHARACTER AND DOES NOT SUBSTITUTE IN ANY CIRCUMSTANCES.

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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NitroFarm

— since 1976 —

MEDAS MAX SG

SCOPE & DOSAGE

Field of Application - Target - Doses - Method and time of application - Maximum number of applications per growing season/Interval of applications:

Citrus (Nurseries) Orange, Mandarin, Lemon: i) For Aphids with 25 g/100 liters of spray liquid or 15-25 g in 60-100 liters of spray liquid/acre. Foliar sprays at the onset of the infestation. ii) For Leafhopper with 25 g/100 liters of spray liquid or 15-25 g in 60-100 liters of spray liquid/acre. Sprays mainly on new vegetation in the summer at the onset of the infestation. Up to 2 applications every 14-21 days.

Citrus (Orange, Mandarin, Lemon, Grapefruit, Lemon): For Aphids with 25 g/100 liters of spray liquid or 50 g in 200 liters of spray liquid/acre. 1 application with the onset of the infestation in early spring during the period from the swelling of the buds to the fall of the petals.

Pome (Apple, Pear): For Aphids, Leafminers with 25 g/100 liters of spray liquid or 25 g in 100-150 liters of spray liquid/acre. Foliar sprays with the onset of the infestation. Up to 2 applications every 14-21 days.

Stone Fruit (Peach, Nectarine): For Aphids, Leaf Miners with 25 g/100 liters of spray liquid or 25 g in 100-150 liters of spray liquid/acre. Foliar sprays at the onset of the infestation. 1 application.

Cherry: For Aphids, Leaf Miners with 25 g/100 liters of spray liquid or 25-37.5 g in 100-150 liters of spray liquid/acre. Foliar sprays at the onset of the infestation. 2 applications every 14-21 days.

Plum: For Aphids, Leaf Miners with 25 g/100 liters of spray liquid or 25 g in 100 liters of spray liquid/acre. Foliar sprays at the onset of infestation. 2 applications every 14-21 days.

Tomatoes, Peppers, Eggplants (F): For Aphids with 25 gr. in 50-100 liters of spray liquid/acre. Foliar sprays at the onset of infestation. 2 applications every 14-21 days.

Tomatoes (G): For Aphids with 25 gr. in 100-170 liters of spray liquid/acre. Foliar sprays at the onset of infestation. 2 applications every 30 days.

Eggplants (G): i) For Aphids with 25 gr. in 100-170 liters of spray liquid/acre. liquid/acre, ii) For Mealybugs with 35-40

gr. in 100-170 liters of spray liquid/acre. Foliar sprays at the onset of the infestation. 2 applications every 14-21 days.

Cucurbits (non-edible peel) Melon (G): i) For Aphids with 12.5-15 gr. in 50-60 liters of spray liquid/acre, ii) For Mealybugs with 20-25 gr. in 50-60 liters of spray liquid/acre. Foliar sprays at the onset of the infestation. Foliar sprays at the onset of the infestation (BBCH 51-87). 2 applications every 25 days.

Cucurbits (edible peel) Cucumber (F): i) For Aphids with 25 g. in 100-170 liters of spray liquid/acre. Foliar sprays at the onset of infestation. 2 applications every 14-21 days.

Cotton: i) For Aphids with 20-25 g. in 50-80 liters of spray liquid/acre, ii) For Mealybugs, Brown Rot (Minor use)* with 25-30 g. in 50-80 liters of spray liquid/acre. Foliar sprays at the onset of infestation. 2 applications every 14-21 days.

Tobacco: For Aphids, Mealybugs with 25-30 g. in 50-100 liters of spray liquid/acre. Foliar sprays at the onset of infestation. 2 applications every 14-21 days.

Potato: i) For Satellite with 12.5 gr. in 40 liters of spray liquid/acre, ii) For Aphids with 20 gr. in 40 liters of spray liquid/acre. Foliar sprays at the onset of infestation. 2 applications every 14-21 days.

Alfalfa: For Aphids with 7.5-10 gr. in 50 liters of spray liquid/acre. Foliar sprays at the onset of infestation. 2 applications every 14-21 days.

Ornamentals: i) For Aphids with 25 gr. in 100 liters of spray liquid/acre, ii) For Mealybugs, Secondary action against Thrips with 35-40 gr. in 100 liters of spray liquid/acre. Foliar sprays at the onset of the infestation (BBCH 40-89). 2 applications every 14-21 days.

REMARKS: 1. The range of doses is related to the density of the enemy population. 2. The volume of spray liquid depends on the crop and its development stage. *"Efficacy has not been documented in the brown stink bug of cotton. For this use, the licensee is not responsible for possible failures related to the effectiveness of the application of the preparation."

