Water soluble tablets (ST) ● Gibberellic acid 9% (w/w)

NEW

GIFT

Phytoregulating substance in the form of water-soluble tablets containing the d.o. gibberellic acid, to increase production and fruit size in tomato and oranges.

Objective: To Increase production, increase fruit size.

Scope - Doses:

Field tomatoes with 12.5 g/100 liters spray. of liquid (or 1.25 tablets) or 6.25 - 12.5 g. (or 0.62 - 1.25 tablets) in 50-100 liters of spray. liquid/acre.

Orange with 8.3 grams/100 liters of spray. of liquid (or 0.83 tablet) or 6.64 - 16.6 g. (or 0.66 - 1.6 tablets) in 80-200 liters of spray. liquid/acre.

Method and Time of Application: Foliar sprays from the beginning (10% of open flowers) to the end of flowering (petal fall) BBCH 61-69.

Maximum number of applications/growing season. Application interval: Up to 2 applications/10-12 days.

Remarks: -Weight per tablet 10 g.

Special agricultural, phytosanitary or environmental conditions under which the preparation may be used or excluded: --.

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 area before the spray liquid has completely dried from the leaf surfaces.

Evidence of phytotoxicity, cultivar sensitivity and any other side effects on plants or their products: The formulation is not phytotoxic when applied to the proposed crops and at the recommended doses.

Method of application: Foliar spraying.

How to prepare the spray liquid: Fill the sprayer tank halfway with water. Add the recommended dose of tablets to the spray bottle by stirring. Top up with the rest of the water. Continue stirring until the spray is complete. Do not make more spray solution than required.

Cleaning sprayers: Immediately after spraying, empty the sprayer completely. Rinse the sprayer and all its parts three times with clean water, using at least one third of the sprayer's volume.

Instructions for the safe withdrawal of the plant protection product and the packaging: Empty packaging (containers) are rinsed under pressure with a suitable mechanism or triple rinsed (the rinse water is poured into the spray container) and after being destroyed by puncture, to ensure no further of use, they are all deposited in collection points, for recycling or energy recovery. Do not reuse the packaging.
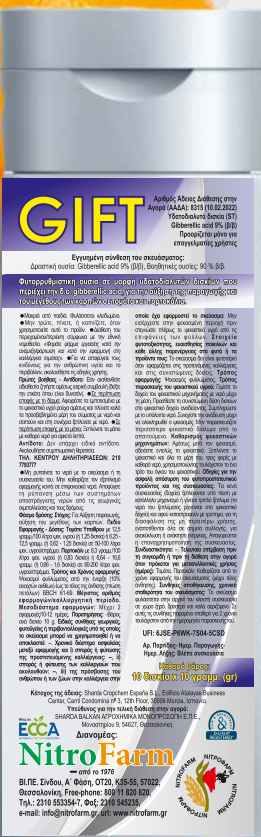
Combinability: --.

Last operation before harvesting or before placing on the market when it comes to post-harvest uses (days): Tomato, Orange: Determined by the time of application of the preparation (until the end of flowering).

Storage conditions, time stability of the preparation: The preparation is stored in its original closed packaging in a dry, cool and well-ventilated area. In these conditions it remains stable for at least 2 years from the date of manufacture.

THE INFORMATION WRITTEN IN THIS FORM HAS AN INFORMATIONAL CHARACTER AND DOES NOT SUBSTITATE 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

PACKAGING: 10 gramms

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