

Gibbera, SL

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soluble liquid

gibberellic acids A4, A7 10 g/L

Hormonal-type growth regulator to promote fruit formation, accelerate the growth and ripen apple fruits in intensive gardening systems, as well as vegetable crops.

Advantages:

- Stimulates fruit set
- Enhances growth and morphological processes
- Accelerates crop maturation
- Increases yield
- Prevents fruit cracking and color disorders
- Improves marketable appearance and enhances produce quality

Action

Rate of exposure

Within 5-7 days from the treatment time

Usage regulations

Crop	Purpose	Consumption rate product, l/ha	Consumption rate working solution, l/ha	Method, time, features of application. Timeframes for the start of manual (mechanized) work, days	Safety interval, days (number of applications)
Apple tree	Promotion of fruit formation, intensification of growth and morphogenetic processes, acceleration of ripening, increase in yield. Improving the saleable condition, increasing product quality	0.25-0.5	800-1,000	Spraying the plants: 1st spraying, at the end of the flowering stage; 2nd and 3rd spraying, at an interval of 7-10 days 1(1)	-(3)

Tomato	0.3	300	Spraying of plants: 1st - at the phase of the beginning of flowering of the first brush, 2nd - at the beginning of flowering of the second brush, 3rd - at the phase of the beginning of flowering of the third brush -(1)	-(3)
Eggplant (protected soil)	0.3	300	Spraying of plants: 1st - in the phase of budding, 2nd - in the phase of the beginning of flowering -(1)	-(2)

Pepper (protected soil)	0.3	300	Spraying of plants: 1st - in the phase of budding, 2nd - in the phase of the beginning of flowering -(1)	-(2)
Cucumber (open and protected soil)	0.25	300	Spraying of plants: 1st - in the phase of budding, 2nd - in the phase of the beginning of flowering -(1)	-(2)
White cabbage	0.2	300	Spraying of plants: 1st - in the 6-8 leaf stage, 2nd - at the beginning of head formation -(1)	-(2)

Procedure for the working liquid preparation

Prepare the working solution immediately before use.

The volume of the prepared working solution must correspond to the expected amount of work to eliminate possible residues of the unused solution.

Prepare the working solution immediately before use. Fill the sprayer tank half full with water, add the full dose of the product slowly with stirring, rinse the canister with the product residue several times with water. Add the washing water and the remaining amount of water to the spray tank with stirring.

Prepare the working solution and refill the sprayer at designated places that are to be deactivated later.

Use remote garden sprayers, such as OPV-1200, OP-2000, OVH-28, OZG-400, or equivalent.

Phytotoxicity

Nonphytotoxic in recommended consumption rates.

Probability of resistance

No cases of resistance have been reported.

Compatibility with other pesticides

It is not recommended to mix the Gibbera product with other pesticides, growth regulators or fertilizers. It is possible to use the Gibbera growth regulator in tank mixtures together with the Saldo growth regulator, but this requires preliminary tests in local conditions.

General information

Chemical class

phytohormones, diterpene tetracyclic acids

Hazard class

hazard class 3, moderately hazardous substance

Guaranteed shelf life

3 years

Storage temperature range

-15 °C to +30 °C

Package

5 L

Registrant

Schelkovo Agrohimi, Russia

Manufacturer

Schelkovo Agrohimi, Russia