



Plant Growth Regulator (PGR)

MEGAFILL TABLET

Active Ingredient: 1 g/tb Gibberellic Acid

Formulation Type: TB (Tablet)

CROPS	DOSAGE	METHOD OF APPLICATION AND DETAILS
Seedless Table Grapes	2 tablets/ 100 L water	To lengthen the grape bunches: Before flowering, when the bunches are 4-8 cm tall.
		To dilution of grape berries: At full flowering period, when 70 to 80% of petal leaves fall.
		To enlarge grape berries: After flowering when the grape berries reach 3 mm size.
Seedless Dried Grapes	1 tablet / 100 L water	To increase yield: 4 - 5 days after flowers fall.
Mandarin	1,5 tablets / 100 L water	Application is made at 75 -80% of flowering in order to reduce shedding of flowers, increase fruit set and increase the yield of Satsuma and Clementine varieties.
Orange	2 tablets / 100 L water	For preventing June dropdown: In all varieties except VALENCIA oranges, 4-5 weeks after the end of flower opening (1 month before the beginning of dropdown). The solution is sprayed on the fruits at the size of a nut
	1 – 2 tablets / 100 L water	For delaying the harvest; in oranges of Washington Navel variety, the solution is sprayed on the fruits as soon as the first colour change appears on the fruits.
Lemon	1 tablet / 100 L water	In lemons, the solution is sprayed on the fruits as soon as the first colour change appears on the fruits. Thus, it's ensured that the fruits remain on the tree for 2-3 months.
Grapefruit	1 tablet / 100 L water	In grapefruits, the solution is sprayed on the fruits as soon as the first colour change appears in order to delay harvest and ensure that the skins of the fruits are not decayed, spoil or soften.
Wheat	10 tablets/ ha	Applied from tillering period until the beginning of stem elongation for high yield and better quality.
Pear	1,5 - 2 tablets / 100 L water	When 30% of flowers are open with the purpose of increasing the yield of varieties with poor fertilization and weak fruit setting.
	0,5 – 2 tablets/ 100 L water	Within 2 days after the frost with the purpose of protecting the plants from possible damages to be caused by frost in the flowering period.
Cherry & Sour Cherry	1 – 2 tablets / 100 L water	When first colour change is observed on fruits with the purpose of obtaining hard, well-shaped and bigger fruits and delay the harvest.
Peach	1,5 tablets / 100 L water	Application made in the first week of August delays flowering 3-7 days during the next year and prevents the plants from being damaged due to late frosts of spring.
Strawberry	5 tablets / 100 L water	Applied when rootstock has 1-6 leaves, in order to increase young shoots of the rootstock in the seedbed. In addition, it is applied 3-4 weeks before flowering in order to ensure fruit set, increase yield and have bigger fruits.
Artichoke	2,5 – 5 tablets / 100 L water	When the plant has 4-5 leaves and leave length reaches 20-30 cm, the product is applied especially on the hub for ensuring harvesting 1-2 months early, obtaining well-shaped and bigger crops.
Pepper	3 tablets / 100 L water	Applied when half of the flowers set fruits and 2-3 weeks after fruit set in order to increase yield.
Potato	2 tablets / 100 L water	Potatoes to be used as seeds are dipped into the solution prepared with MEGAFILL TABLET before seeding. Thus, faster and smoother emergence is ensured.
Lettuce	1 – 2 tablets / 100 L water	Applied 7-15 days before the harvest in order to promote hub connect.
Ornamental Plants	4 – 10 tablets / 100 L water	In cut flowers, the solution with the purpose of obtaining long peduncle and flowers
Tomato (Greenhouse)	1 – 2 tablets / 100 L water	To increase yield; apply the product when %50 of flowers become fruit formation and the second application 20 days later.

MEGAFILL TABLET is an easy to use safe tablet formulation of the naturally occurring plant hormone Gibberellic Acid (GA3). When applied as directed, **MEGAFILL TABLET** will promote cell elongation and increase the rate of cell division within plants, increase plant height and accelerate the physiological, break the dormancy of some vegetable seeds, tubers, bulbs and other organs, improve the germination rate, take effect in vernalisation and long-day as well as promote and induce the blossom of the long-day vegetables; promote the fruit set, fruit retention and fruit growth development.



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