

ekber



Greater tolerance to biotic factors for harmonious development

Ekber® increases resistance to biotic factors while stimulating crop development with its high content of phosphites, potassium, and stimulating factors.

Benefits:

- Stimulates defense responses in the plant.
- Increases the concentration of pectins and anthocyanins.
- Phyto-immunizing action.
- Catalyst in respiration and carbohydrate metabolism.
- Increases the number of flowers, yield, and growth.
- Tolerance and defense of crops.





Crop tolerance and defense.

Table of recommendations and doses

Crops	Dosage (L / ha)		Application period
	Foliage	Soil	
 Tomatoes, chili peppers, tomatillos	0.5 - 1.0	1 - 3	· Apply after transplanting. · Then apply 4-6 times every 21-30 days in both ways. · For foliar applications, use a volume of 200-300 L of water/ha.
 Potatoes	0.5 - 1.0		· Apply during vegetative growth after planting. · Repeat during tuberization and 15 days later.
 Avocados and citrus fruits	300-400 mL/100 L of water	4 - 5	· 2-3 applications, sprouting, pre-flowering, and fruit filling.
 Walnut trees	200-400 mL/100 L of water	4 - 5	· Apply monthly during sprouting, pre-flowering, and fruit filling.
 Grapevines			· 2-3 applications, sprouting, pre-flowering, and fruit filling
 Blackberries and blueberries	0.5 - 1.0	4 - 5	· 2-3 applications, sprouting, pre-flowering, and fruit filling. · For foliar applications, use a volume of 200-400 L of water/ha.
 Melons, watermelons, cucumbers	0.5 - 1.0	1 - 3	· Apply after transplanting. · Follow up with 4-6 applications every 15-20 days. · For foliar applications, use a volume of 200-300 L of water/ha.
 Strawberries	0.5 - 0.8	1 - 3	· 1a. After transplanting. · 2a. 30 days later. · 3a. When there are deficiencies and/or developmental deficits, or every 20 days. · For foliar applications, use a spray volume of 200-300 L/ha.

Ekber® stimulates plants' defense genes, providing an acquired systemic resistance effect focused on increasing tolerance to adverse biotic factors.

