

RicoBloom

Special for Blooming and fruit setting

RicoBloom is a specific biostimulant made up of amino acids and molybdenum. This product contributes to nutrient uptake, vegetative growth, flowering earliness, flower and fruit setting and fruit quality regarding the size, hardness, taste, weight, colour and shelf life. Additionally, RicoBloom increases fecundation and reduces premature dropping of fruits, producing a larger crop and yield.

Advantages of RicoBloom

- Promote development of plant roots and buds, speed up cell division processes, stimulate photosynthesis, delay senescence and reduce premature dropping of fruits
- Boosting the pollen fertility and improving the pollination process and fruit setting
- Strengthening the buds and preventing blossom drop
- Maximizing both quality and yield

Compositions:

L-free Amino Acid 6%, Total Nitrogen 3.5%, Available Phosphorous (P₂O₅) 5%, Soluble Molybdenum (Mo) 4%

Recommendation for application:

Crop	Foliar (cc/100L)	Fertigation (L/Ha)	Application time
Vegetable	50-70	1-2	2-3 applications each 15-20 days
Fruit Trees and Citrus	30-50	3	3 application from pre- flowering to fruit growth
Greenhouse	30	500 ml/1000 L	2-3 applications each 15-20 days

Caution:

- Compatibility test with the intended mixing partners is recommended before practical use
- Apply fertilizer early morning or late evening
- Keep out of the reach of children
- Read the instructions carefully before use