GENERAL FEED CHART

Two ways to apply BioAg products: 1. Hand watering once a week at the higher rates or 2. Automated watering system for multiple waterings a day at the lower rates. The more often you apply, the less you use per gallon.

PRODUCT	WEEK 1 VEG	WEEK 2 VEG	WEEK 3 VEG	WEEK 1 BLOOM	WEEK 2 BLOOM	WEEK 3 BLOOM	WEEK 4 BLOOM	WEEK 5 BLOOM	WEEK 6 BLOOM	WEEK 7 BLOOM	FLUSH	FLUSH
FUL-POWER	10 - 20 mL	5 - 10 mL	5 - 10 mL	5 - 10 mL	5 - 10 mL	5 - 10 mL	5 - 10 mL	5 mL	5 mL	10 - 20 mL	Water	
EVOLOSTRUM BASE	6 mL	6 mL	6 mL	6 mL	6 mL							
BIO-BRIX						0.5 mL	0.5 mL	0.5 mL	0.5 mL			
EVO PRIME						1.25 - 5 mL	1.25 - 5 mL	1.25 - 5 mL				
K-MINO			0.25 tsp						0.5 - 1 tsp			

Foliar Spray for faster growth and stronger plants:

EVOLOSTRUM BASE	6 mL	6 mL	6 mL	6 mL	6 mL							
FUL-POWER	10 - 20 mL	10 - 20 mL	10 - 20 mL	10 - 20 mL	10 - 20 mL							

Pre-Soak/ Conditioning for Rockwool, Coco, Soilless Mix, Peat Pots, Any Seed or Cutting Medium:

EVOLOSTRUM BASE	6 - 10 mL											

For Transplanting:

VAM	5 mL / 1 tsp added directly to the roots at transplant.											
ION-14	1 - 2 tsp under rootball											

TIPS FROM BIOAG:

Foliar Sprays - STOP at first sign of flower.
Pre-Soak - When pre-soaking, it is very important to check and adjust the pH of the water, rockwool cubes, or coco.
Transplanting - Make appropriate size hole in the medium, put 1 tsp of ION-14 in the bottom of the hole, and cover with a thin layer of soil. Add 1 tsp of VAM directly on top of soil. Place root ball directly on VAM, then back fill the hole. Water with Evolostrum Base at 6 mL and Ful-Power at 20 mL to prevent transplant shock and wake dormant Mycorrhiza and beneficial bacteria.

If plants experience early yellowing after heavy flower set at week 2 or 3 of flower, water with 1/2 to 1 tsp Cal-Mino for 2 waterings.

For more information, scan the QR code to visit our website

www.bioag.com

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