



BLOOM2.0

— REPRODUCTIVE GROWTH —

PART A

3-0-2

128 Fluid Ounces (3.8L) / Net Weight: 9.5 lbs (4.31 kg)
DENSITY: 9.5 LBS/GALLON @ 68 DEGREES F

BLOOM^{2.0}

BLOOM 2.0 PART A: 3-0-2 (this is a 2-part nutrient)

The combination of Bloom A and Bloom B provides nutrients for optimal reproductive growth and development in plants.

GUARANTEED ANALYSIS

Total Nitrogen (N)	3.0%
2.83% Nitrate Nitrogen	
0.17% Ammoniacal Nitrogen	
Soluble Potash (K_2O)	2.0%
Calcium (Ca)	3.0%
Molybdenum (Mo)	0.002%

*Derived From: Calcium Ammonium Nitrate, Magnesium Nitrate,
Potassium Nitrate, Sodium Molybdate*

DIRECTIONS FOR USE

Add desired amount of Bloom A to water and mix well, then add equal parts Bloom B and mix well. To ensure appropriate mixing, perform a jar test with this product and any additives before application.

FEEDING RANGE | APPLY ONLY AS DIRECTED

5-15 ml/gal

Please scan the QR code below for Feeding Schedule and additional feeding tips. Depending on the type of feeding system and environment, rates may need to be adjusted up or down.



KEEP OUT OF REACH OF CHILDREN SHAKE WELL BEFORE USING STORE IN COOL DARK PLACE FOR OPTIMAL SHELF LIFE

WARNING: The application of fertilizer material containing molybdenum (Mo) may result in forage crops containing levels of molybdenum (Mo) which are toxic to ruminant animals.

WARRANTY: Rx Green Technologies, LLC warrants that this product conforms to the analysis on its label. When used in accordance with label directions, under normal conditions, this product is reasonably fit for its intended purposes. Since timing, method of application, weather, plant and soil conditions, mixture with other chemicals and other factors affecting the use of this product are beyond our control, no warranty is given to the use of this product contrary to label directions or under conditions which are abnormal or not reasonably foreseeable. The user assumes all risks of any such case.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>



Manufactured in the U.S.

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