

BULK

PK BOOSTER | 2-12-3

3F16F

USE WEEK THREE OF FLOWER THROUGH WEEK SIX OF FLOWER



RX GREEN
TECHNOLOGIES



5 GALLONS (18.9 L)
NET WEIGHT: 62 LBS (23.6 KG)



65 GALLONS (208.1 L)
NET WEIGHT: 672 LBS (269.5 KG)



265 GALLONS (1003.1 L)
NET WEIGHT: 2756 LBS (1250.1 KG)

DENSITY: 10.4 LBS/GALLON @ 68 DEGREES F

BULK: 2-12-3

BULK is a PK booster containing a blend of **phosphorus, potassium and calcium** in a true solution. BULK should be used in the flowering stage to optimize flower production.

GUARANTEED ANALYSIS

Total Nitrogen (N).....2%
2% Nitrate Nitrogen
Available Phosphate (P₂O₅).....12%
Soluble Potash (K₂O).....3%
Calcium (Ca).....5%

*Derived From: Calcium Nitrate,
Phosphoric Acid, Monopotassium Phosphate,
Dipotassium Phosphate & Tripotassium Phosphate*

DIRECTIONS FOR USE

Add desired amount to solution after mixing in base nutrients.

FEEDING RANGE | APPLY ONLY AS DIRECTED

Please see Rx Green Technologies Feeding Schedules for more specific application rates

2-6 ml/gal

pH Tips

- These products work best when pH is unadjusted prior to application.
- A pH range of 3.0-6.0 with these products is safe for plants.
- If necessary, adjust pH down using an acid-based product such as phosphoric or sulfuric acid.
- If necessary, adjust pH up using a potassium hydroxide product. Silicates and carbonates may cause unwanted pH fluctuations.

KEEP OUT OF REACH OF CHILDREN

SHAKE WELL BEFORE USING

STORE IN COOL DARK PLACE FOR OPTIMAL SHELF LIFE

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>



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TECHNOLOGIES

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