



Base nutrient formulated for  
the flowering stage



8-12-16

# BACKCOUNTRY BLEND BLOOM



- BASE NUTRIENT
- FLOWERING STAGE
- DRY FERTILIZER

## WHAT IT IS

Backcountry Blend Bloom is a controlled release granular base nutrient. It can easily be applied to soil to provide your plants with the most ideal array of nutrients for the flowering stage. Part of the Backcountry Blend Outdoor Feeding Program.

## HOW IT WORKS

Backcountry Blend Grow contains a full spectrum of nitrogen (N), phosphorus (P), potassium (K), and calcium (Ca) that are measured specifically for the flowering stage. The Bloom formula includes higher levels of phosphorus (P) and potassium (K) that plants require during the flowering stage. Phosphorus plays a key role in essential functions of the plant including photosynthesis, transfer of energy, and nutrient movement through the plant. Potassium aids in the conversion of phosphorous into energy your plants can use and strengthens cells walls to support larger yields. It can either be applied by top-dress application or be mixed throughout the soil. The low application rate makes feeding simple by only requiring application every 3-5 weeks so you can focus on tending to your plants to get the best results possible.

## HOW TO USE IT

We recommend an application rate of 2-3 cups (1-1.5 lbs) per 100 square feet every 3 weeks, or 1 tbsp for every foot of plant height. Spread evenly to the edge of your drip line or outer perimeter of foliage. Work fertilizer 1-2 inches into the soil. For incorporating the product into the soil, apply 1 lb per 10 cubic feet. This is a generalized feeding rate and may be adjusted based on your particular growing needs.

## FOR USE IN



BACKCOUNTRY BLEND BLOOM GUARANTEED ANALYSIS	
Total Nitrogen (N).....	8.0%
1.0% Ammoniacal Nitrogen	
7.0% Urea Nitrogen	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ).....	12.0%
Soluble Potash (K <sub>2</sub> O).....	16.0%
Calcium (Ca).....	1.5%

**Derived from:** Ammonium Phosphate, Urea, Potassium Sulfate, Calcium Carbonate.

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



For more information on the **Backcountry Blend Outdoor Feeding Program** please visit the resource section at [www.greenplanetnutrients.com](http://www.greenplanetnutrients.com).

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