

BACKCOUNTRY

NUTRIENT SYSTEM

Outdoor Fertilizer

This outdoor feed program can also be used in Coco or Soilless applications.





Backcountry Blend is our controlled release granular outdoor nutrients. This dry fertilizer can easily be applied on top of your soil or mixed into your soil to provide your plants with the most ideal array of nutrients for the vegetative stage & flowering stage.



BACKCOUNTRY BLEND OUTDOOR FEED PROGRAM

- **■** BACKCOUNTRY BLEND GROW
- BACKCOUNTRY BLEND BLOOM
 - **BACKCOUNTRY BLEND BOOST**



www.greenplanetnutrients.com/nutrient-calculator/



BACKCOUNTRY BLEND IS FORMULATED FOR THE OUTDOOR GROWER





www.greenplanetnutrients.com
@greenplanetnutrients







ICON LEGEND

The GreenPlanet Nutrients Icon legend aims to help you find the right nutrients for your garden.

Fertilizer Type Nutrient Type Growth Stage /egetative Additive Flowering Maintenance













Soil / Soilless



CLF Program

HOW DOES IT WORK?

Backcountry Blend slow-release fertilizer has a lot to offer, and growing outdoors has never been simpler.

Backcountry Blend allows nutrients to be absorbed into the soil over time, so you only need to apply once or a few times per season. Low level effort, high level quality.

Whatever type of grower you are (or plan to be), **Backcountry Blend** has a place in your garden.











Backcountry Blend Grow promotes vigorous plant growth and dark green foliage. It contains a carefully selected blend of nitrogen (N), phosphorus (P), potassium (K), and calcium (Ca) that are measured specifically for the vegetative stage.

NPK 16 - 10 - 8









Backcountry Blend Bloom promotes large, colourful, and aromatic bloom development. It contains a full spectrum of nitrogen (N), phosphorus (P), potassium (K), and calcium (Ca) that are measured specifically for the flowering stage.

NPK 8 - 12 - 16









NPK 0 - 18 - 19



Quality Focused. Results Based.

BACKCOUNTRY BLEND

OUTDOOR FEED PROGRAM

BACKCOUNTRY GROW - BACKCOUNTRY BLOOM BACKCOUNTRY BOOST



www.greenplanetnutrients.com @greenplanetnutrients





