

GreenPlanet

Back Country Blend Outdoor Feeding Program



Amounts per 2 Gallons of Grow Media or 2 feet of Plant Height	Grow Stage			Bloom Stage						
	Week 1	Week 4	Week 6	Week 1	Week 3	Week 4	Week 6	Week 8	Flush 1	Flush 2
Base Nutrients										
Back Country Blend Grow	1-2 tsp	1-2 tsp	-	-	-	-	-	-	-	-
Back Country Blend Bloom	-	-	-	1-2 tsp	-	1-2 tsp	-	-	-	-
Additive Nutrients										
Back Country Blend Boost	-	-	-	-	1 tsp	-	1 tsp	-	-	-

Useful Conversions

* This Feed Program is a General Guide.

1 tsp = 5 grams	1 tbsp = 15 grams	1 oz = 28.34 grams	1 qt = 946.35 ml	1 L = 1000 ml	1 gal = 3.785 L
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Always be sure to measure carefully as Back Country Blend is a very concentrated product and a little goes a long way.

Speed of release varies. Temperature and moisture of outdoor climate may accelerate release of fertilizer in warm and/or humid climates or decelerate release in cool and/or dry climates.

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2PART

OUTDOOR SYSTEM



**BACK COUNTRY
BLEND GROW**



**BACK COUNTRY
BLEND BLOOM**



**BACK COUNTRY
BLEND BOOST**

BACK COUNTRY BLEND GROW

Back Country Blend Grow is part of the Back Country Blend line from Green Planet Nutrients. Back Country Blend Grow is a low frequency application rate granular nutrient system designed for the outdoor grower during the vegetative stage of growth. It can easily be applied to soil so you can feed less often with great results.

Back Country Blend Grow contains a full spectrum of Nitrogen (N), Phosphorous (P), Potassium (K), and Calcium (Ca) that are measured specifically for the Vegetative stage of growth.

BACK COUNTRY BLEND BLOOM

Back Country Blend Bloom is part of the Back Country Blend line from Green Planet Nutrients. Back Country Blend Bloom is a low frequency application rate granular nutrient system designed for the outdoor grower during the flowering stage of growth. It can easily be applied to soil so you can feed less often with great results.

Back Country Blend Bloom contains a full spectrum of Nitrogen (N), Phosphorous (P), Potassium (K), and Calcium (Ca) that are measured specifically for the Flowering stage of growth. For best results, use our outdoor bloom additive Back Country Blend Boost along with Back Country Blend Bloom.

BACK COUNTRY BLEND BOOST

Back Country Blend Boost is also a low frequency application rate additive designed to be used as a complimentary fertilizer with Back Country Blend Bloom.

Back Country Blend Boost provides your outdoor plants an extra dosage of Phosphorus (P), Potassium (K), and Calcium (Ca), as well as an addition of Humic Acid.

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