



Fewer Drops. More Crops.®

# BountiGel® P

NET WT: 22 LBS (10 KG)

Lot No.:

Unique water management technology for more efficient integrated water management, maximized yields, and improved crop quality

READ ENTIRE PACKAGE LABEL BEFORE USING THIS PRODUCT

## GUARANTEED ANALYSIS

Active Ingredient:  
95% 2-propenoic acid,  
homopolymer, potassium salt.

## CONTAINS NON-PLANT FOOD INGREDIENTS

## CAUTION

Powdered material may form explosive dust-air mixture. Use in well ventilated areas. This product is not regulated as a hazardous material at the federal or state level.

## GENERAL INFORMATION

BountiGel P is a chemically stable, not readily biodegradable under aerobic conditions, non-toxic superabsorbent polymer that is able to rapidly absorb and maintain water and make it accessible to seeds and plants at their root zone.

## STORAGE INSTRUCTIONS

BountiGel P can be stored under dry storage conditions, in original container.

## MIXING DIRECTIONS for LIQUID SLURRY prepared from BountiGel P

Slowly add BountiGel P to a mixing tank at a rate of 10 pounds in 100 to 200 gallons of water. Agitate the mixture until the product is evenly dispersed. Use the dispersion within 48 hours of mixing. Particle filters should be removed from application equipment prior to use to prevent clogging. Also see BountiGel P User Guide or website at [CarbonNeutralAgSciences.com](http://CarbonNeutralAgSciences.com) for additional information.

## USAGE DIRECTIONS: BountiGel P

Application	Product Form	Directions	Rate
<b>Agricultural Crops</b>			
Seed beds	Liquid slurry	Apply in-line with seeds to enhance seed germination (shank in)	10 lbs / treated acre (in 100-200 gal water)
Plants	Liquid slurry	Apply at 3-6 inches below the soil surface in proximity to root zone (shank in or in transplant water)	10 lbs / treated acre (in 100-200 gal water)
<b>Horticulture</b>			
Transplant nurseries (plugs and bulk soil)	Powder	Soil should be as dry as possible. Add powder slowly and blend thoroughly.	1.0-2.0 lbs / cu yard
Container plants (by container size)	Powder	Soil should be as dry as possible. Add powder slowly and blend thoroughly.	10g /1 gal container 15g /2 gal container 20g /3 gal container 30g /5 gal container 60g /10 gal container 120g /20 gal container
<b>Turf</b>			
Seed	Powder	Incorporate 2-3 inches into soil during seeding	6-8 lbs / 1000 sq ft
Existing turf	Powder	Inject 2-3 inches into existing turf using Dryject or similar injection equipment.	6-8 lbs / 1000 sq ft
<b>Trees</b>			
Transplanting trees	Powder	Add half of mixture into the planting hole; backfill the remainder.	30-100g / tree
Established trees	Liquid slurry	Use a 250-300 psi gas-powered spray system with pump and a root injection probe.	100-500 g / tree

## CONDITIONS OF SALE AND WARRANTY

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