

#### GUARANTEED ANALYSIS

TOTAL NITROGEN (N).....	1%
0.039% Nitrate Nitrogen	
0.082% Water Insoluble Nitrogen	
0.879% Other Water Soluble Nitrogen	
AVAILABLE PHOSPHATE (P <sub>2</sub> O <sub>5</sub> ).....	0.99%
SOLUBLE POTASH (K <sub>2</sub> O).....	0.46%
CALCIUM (Ca).....	0.22%
MAGNESIUM (Mg).....	0.07%

Derived from: fish excrement, fish protein hydrolysate, kelp extract (*Ascophyllum nodosum*), volcanic ash, sodium nitrate, phosphoric acid (as stabilizer)

#### CONTAINS NONPLANT FOOD INGREDIENTS

Active Ingredients:

- 0.56% Humic acids derived from Leonardite
- 96.7% Inert ingredients (as nonplant food)

Not for use in organic crop and organic food production in the State of California.

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



ORGANICBIOSCIENCES

CLONE  GEL

1-0.99-0.46

*Rooting Gel + Cloning Solution*

 @FOOPOrganicBiosciences

 theFOOP.com

Contents: 4 fl. oz. (118 ml) Net Weight: 0.27 lb (124 g)

**Shake well** prior to each use.

**Directions:** Dip cuttings in FOOP Clone Gel and insert into either peat moss plugs, rockwool cubes, or an aerocloner. Adjust the pH of the water used either to moisten the media or fill the aerocloner to 6.0. Mist the cuttings and place them in humidity domes or a warm, humid environment.

Unlike other cloning gels, FOOP Clone Gel contains nutrients. **Do not use** in conjunction with any nutrient solution, or in any rooting media inoculated with nutrient solution.

FOOP Clone Gel contains microbial food that may cause "white fuzz" to form at the base of plants. This is not mold, but is often confused with mold. Please do not freak out if it happens.

#### Guaranteed by:

FOOP Organic Biosciences, Inc.  
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