

# SP-1™

NET WT \_\_\_\_\_ # ( kg)

\_\_\_\_\_ Gallons ( liters)

## NONPLANT FOOD INGREDIENTS:

### Active Ingredients:

<i>Bacillus amyloliquefaciens</i>	7x10 <sup>5</sup> cfu/ml
<i>Bacillus licheniformis</i>	2x10 <sup>6</sup> cfu/ml
<i>Bacillus megaterium</i>	7x10 <sup>5</sup> cfu/ml
<i>Bacillus pumilus</i>	1x10 <sup>6</sup> cfu/ml
<i>Bacillus subtilis</i>	7x10 <sup>5</sup> cfu/ml

### Inert Ingredients:

Water	99%
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**SP-1™** is a soil microbial inoculant.

## RECOMMENDED RATES:

**Broadcast:** 2-12 gallons per acre  
(19 – 112 liters/hectare)

**In-Furrow Application:** 1–3 gallons per acre  
(10 – 28 liters/hectare)

**Foliar Application:** 0.5-2 gallons per acre  
(5 – 19 liters/hectare)

**Root Dip Application:** Mix 1:1 with water and thoroughly soak roots prior to transplant

**Greenhouse Production:** 1pint – 1 quart per 1,000 square feet (.5-1.0 liters per 100 square meters)

**SP-1™** should be stored in clean containers that are vented.

**Do not mix with fertilizers until day of application.**

**Not for use on stored seeds.**

**Discontinue foliar applications one month before harvest on above ground fruit and vegetables.**

**SP-1™** meets National Organic Program requirements for organic production.

***This product is intended for use according to an approved organic system plan.***

*It is each certified organic grower's responsibility to get approval from his/her certifying agency before using this product. Because of differences among the various certifying agencies, and differences between NOP/EU/JAS/COR ingredient lists, AgriEnergy Resources cannot guarantee that our products will be allowed by your certifier on your farm.*

Keep space around the seal equal to 25% the size of the seal.



**CAUTION:** KEEP OUT OF REACH OF CHILDREN. This product is not intended for human consumption. Avoid contact with eyes and open wounds. Rinse contacted areas with water. If swallowed, drink water and consult a physician. Wash hands after use.



**AgriEnergy Resources® LLC**

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8.35# / GAL (3.79 kg)  
Density: 8.35pounds per gal at 68 degrees F

Expiration Date \_\_\_\_\_

20190416 LD

CA