

# 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.*

**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

20200321 AM

NM