



# KULA-NEXT<sup>SP</sup>

NITROGEN-FIXING BACTERIA  
MAY INCREASE SOIL FERTILITY

**Net Weight:**  
5 oz / 142 g

GUARANTEED ANALYSIS – SOIL AMENDING INGREDIENT(S):	
<b>ACTIVE INGREDIENT(S):</b> Rhizosphere Microbe(s) <i>Xanthobacter autotrophicus</i> ..... 1×10 <sup>9</sup> CFU/g	
<b>TOTAL OTHER (INERT) INGREDIENT(S):</b> Dried Spent Culture Broth..... 59.02%	

CONTAINS BENEFICIAL SUBSTANCE(S)
Rhizosphere Microbe(s) <i>Xanthobacter autotrophicus</i> ..... 1×10 <sup>9</sup> CFU/g

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

**PURPOSE OF PRODUCT:** Kula-Next<sup>SP</sup> contains nitrogen-fixing bacteria that, when applied to the root zone, may increase soil fertility.

**CAUTION:** This product contains live microorganisms and may cause adverse effects to persons with a compromised immune system. Use personal protective equipment as needed.

**STORAGE:** Store in a cool, dry place. Keep away from moisture and humidity. Do not open until ready to use. Store in original sealed container out of direct sunlight. Keep out of reach of children and animals.

**DISPOSAL:** Dispose of unused product in accordance with federal, provincial/state, and local waste disposal regulations.

**Guaranteed By:**  
Kula Bio, Inc.  
6 Mercer Road  
Natick, MA 01760  
[www.kulabio.com](http://www.kulabio.com)  
800-773-9686



**BATCH ID:**  
**USE BY:**

FL LIC # F003360

**PEEL BACK**  
for directions



ORGANIC



# KULA-N<sup>SP</sup>

NITROGEN-FIXING BACTERIA  
MAY INCREASE SOIL FERTILITY



**Net Weight:**  
3 oz / 85 g

GUARANTEED ANALYSIS – SOIL AMENDING INGREDIENT(S):	
<b>ACTIVE INGREDIENT(S):</b> Rhizosphere Microbe(s) <i>Xanthobacter autotrophicus</i> ..... 1×10 <sup>9</sup> CFU/g	
<b>TOTAL OTHER (INERT) INGREDIENT(S):</b> Dried Spent Culture Broth..... 78.88%	

CONTAINS BENEFICIAL SUBSTANCE(S)
Rhizosphere Microbe(s) <i>Xanthobacter autotrophicus</i> ..... 1×10 <sup>9</sup> CFU/g

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**USE BY:**

FL LIC # F003360

**PEEL BACK**  
for directions



- DIRECTIONS FOR USE**
- Tear open the pouch and pour the entire contents into at least 2.5 gallons of clean, nonchlorinated water to rehydrate
  - Stir or agitate thoroughly until fully dissolved
  - Add other agrochemicals last, only after Kula-Next<sup>SP</sup> is fully dissolved

APPLICATION RATE		
This package provides the equivalent biological activity of up to 400 lbs of nitrogen. Adjust rates according to crop needs.		
Crop	Application Rate (lbs N/acre/app)	Timing
Tree Nuts	20-40	Bud Swell / Petal Fall / Early Fruit Set / Post Harvest
Tree Fruits		
Citrus	20-40	Vegetative Growth / Flowering / Fruit Set / Post Harvest
Berry and Small Fruits	4-10	Establishment, then every 2 weeks during active growth
Fruiting Vegetables	5-20	Transplant Water / Drench / In-furrow at plant, then every 3-4 weeks in season
Leafy Vegetables		
Brassicas		
Root and Tuber Crops		
Bulb Vegetables		
Row Crops	5-20	In-furrow at plant / V3-V4, V5-V6 side dress

Apply product directly to the root zone. For specific crop recommendations, consult your Kula Bio<sup>®</sup> representative. Actual coverage may vary by crop, soil, and management practice.

**PRODUCT COMPATIBILITY:** Always wear appropriate personal protective equipment when handling or mixing. Perform a jar test before mixing with other products. Avoid chlorinated water, strong oxidizers, or extreme pH (<4 or >8). For questions on compatibility or mixing with other agrochemicals, consult your distributor Kula Bio representative.

- DIRECTIONS FOR USE**
- Tear open the pouch and pour the entire contents into at least 2.5 gallons of clean, nonchlorinated water to rehydrate
  - Stir or agitate thoroughly until fully dissolved
  - Add other agrochemicals last, only after Kula-N<sup>SP</sup> is fully dissolved

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