



KULA-NEXT

NITROGEN-FIXING BACTERIA
MAY INCREASE SOIL FERTILITY

Net Contents:
2.5 gal / 9.46 L

Net Weight:
21 lbs / 9.5 kg
8.34 lbs/gal at 68°F

DIRECTIONS FOR USE

- Shake well before use
- Applications should coincide with normal nitrogen timing and be delivered through fertigation
- Apply in conjunction with tissue and/or soil analysis or according to an approved nutrient management plan
- Product must penetrate into the soil and come in contact with the root zone
- For best results, mix with non-chlorinated water

PURPOSE OF PRODUCT: When applied to the root zone, the nitrogen-fixing bacteria in Kula-Next may increase soil fertility.

PRODUCT COMPATIBILITY: Always use personal protective equipment when mixing. Contact your Kula Bio™ sales representative before mixing with other products.

STORAGE: For long term storage, product is recommended to be kept refrigerated (39-43°F / 4-6°C). If stored at room temperature (65-73°F / 18-23°C), use within 1 month. Use immediately once opened. Store tightly closed in original 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.

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

BATCH ID:

USE BY:

APPLICATION RATE

To replace or supplement nitrogen, apply 2-8 oz of Kula-Next per acre per pound of nitrogen desired. Consult your Kula Bio representative for crop specific recommendations and a complete application program.

For the agronomic application rates suitable for your geographical area or other application questions, contact your Kula Bio sales representative.

GUARANTEED ANALYSIS - SOIL AMENDING INGREDIENT(S)

ACTIVE INGREDIENT(S):

Rhizosphere Microbe(s)

Xanthobacter autotrophicus 1×10⁸ CFU/mL

TOTAL OTHER (INERT) INGREDIENT(S):

Spent Culture Broth 98.7%

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

CONTAINS BENEFICIAL SUBSTANCE(S)

Rhizosphere Microbe(s)

Xanthobacter autotrophicus 1×10⁸ CFU/mL

Guaranteed By:
Kula Bio, Inc.
6 Mercer Road
Natick, MA 01760
www.kulabio.com
800-773-9686

FL LIC # F003360



ORGANIC

KULA-N

NITROGEN-FIXING BACTERIA
MAY INCREASE SOIL FERTILITY

Net Contents:
2.5 gal / 9.46 L



Net Weight:
21 lbs / 9.5 kg
8.34 lbs/gal at 68°F

DIRECTIONS FOR USE

- Shake well before use
- Applications should coincide with normal nitrogen timing and be delivered through fertigation
- Apply in conjunction with tissue and/or soil analysis or according to an approved nutrient management plan
- Product must penetrate into the soil and come in contact with the root zone
- For best results, mix with non-chlorinated water

PURPOSE OF PRODUCT: When applied to the root zone, the nitrogen-fixing bacteria in Kula-N may increase soil fertility.

PRODUCT COMPATIBILITY: Always use personal protective equipment when mixing. Contact your Kula Bio™ sales representative before mixing with other products.

STORAGE: For long term storage, product is recommended to be kept refrigerated (39-43°F / 4-6°C). If stored at room temperature (65-73°F / 18-23°C), use within 5 days. Use immediately once opened. Store tightly closed in original 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.

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

BATCH ID:

USE BY:

APPLICATION RATE

To replace or supplement nitrogen, apply 2-8 oz of Kula-N per acre per pound of nitrogen desired. Consult your Kula Bio representative for crop specific recommendations and a complete application program.

For the agronomic application rates suitable for your geographical area or other application questions, contact your Kula Bio sales representative.

GUARANTEED ANALYSIS - SOIL AMENDING INGREDIENT(S)

ACTIVE INGREDIENT(S):

Rhizosphere Microbe(s)
Xanthobacter autotrophicus 1×10⁸ CFU/mL

TOTAL OTHER (INERT) INGREDIENT(S):

Dried Spent Culture Broth. 98.7%

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

CONTAINS BENEFICIAL SUBSTANCE(S)

Rhizosphere Microbe(s)
Xanthobacter autotrophicus 1×10⁸ CFU/mL

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