



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

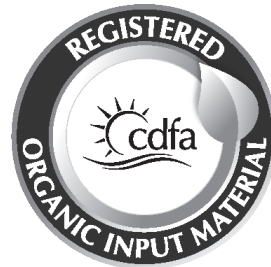


ORGANIC

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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ORGANIC



KULA-N ADVANCED

NITROGEN-FIXING BACTERIA
MAY INCREASE SOIL FERTILITY



Net Contents:
30 oz / 887 mL

Net Weight:
1.95 lbs / 0.88 kg
8.34 lbs/gal at 68°F

PURPOSE OF PRODUCT: Kula-N Advanced contains nitrogen-fixing bacteria that, when applied to the root zone, may increase soil fertility.

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 or Kula Bio representative.

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 week. 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.

CONTAINS BENEFICIAL SUBSTANCE(S)

Xanthobacter autotrophicus . . . 1×10⁹ CFU/mL

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

DIRECTIONS FOR USE

Shake well before use. Apply 0.5-2 oz/ac per application directly to the root zone. Consult your Kula Bio or distributor representative for crop specific recommendations.

This 30 oz bottle provides the equivalent biological nitrogen activity of up to 400 lbs of N. 1 oz of Kula-Next Advanced produces the equivalent of up to 10-15 lbs of biological nitrogen. Actual coverage may vary depending on crop, soil, and management practices.

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