Kula Bio®

How Kula Bio Works

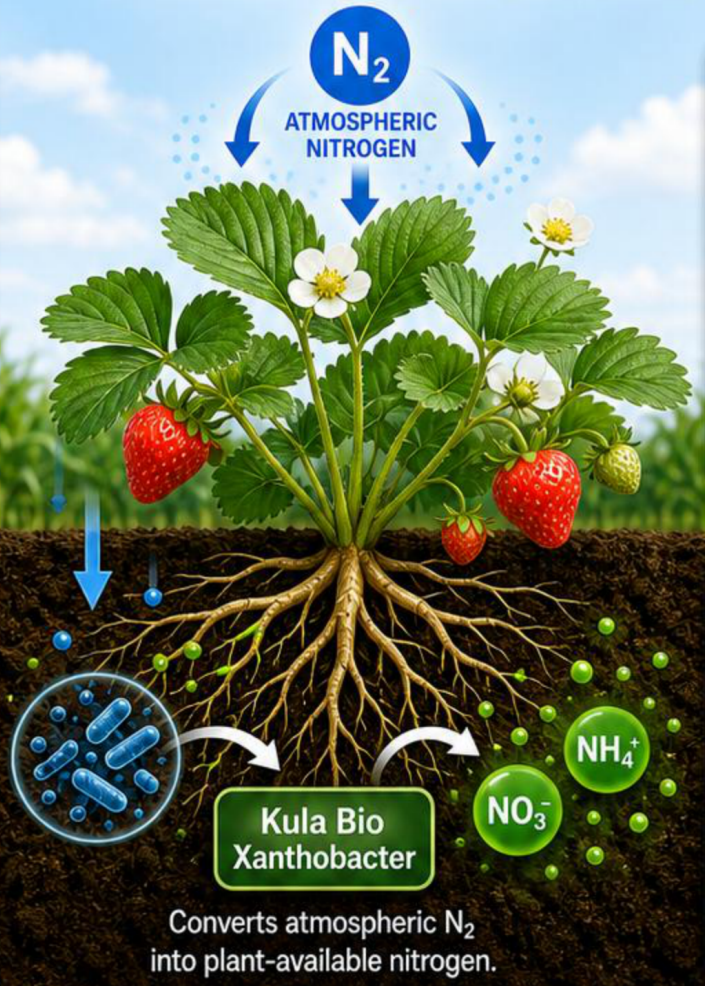
Biological nitrogen fixation that feeds the crop over 30 days while reducing nitrogen leaching by 95%

1. Captures Nitrogen from the Air

Kula Bio uses nitrogen-fixing biology to convert atmospheric N_2 into plant-available nitrogen.

2. Activates in the Root Zone

Its self-contained food source allows the biology to begin working quickly in the soil near the roots.



Converts atmospheric N_2 into plant-available nitrogen.

3. Feeds the Crop for 30 Days

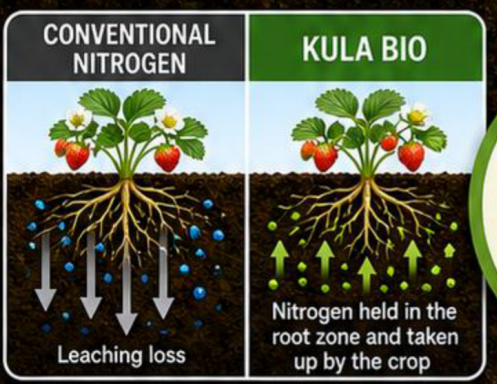
Nitrogen is delivered steadily in the root zone, supporting crop growth over 30 days.

4. Greatly Reduces Nitrogen Loss

Nitrogen stays where the crop needs it, resulting in a 95% reduction of nitrogen leaching.

STEADY NITROGEN FEEDING OVER 30 DAYS





95% REDUCTION IN NITROGEN LEACHING

IMMEDIATE ACTIVATION | **30-DAY CROP FEEDING** | **MORE NITROGEN IN THE ROOT ZONE**

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For product information and consultation