

Reclaim™

**FOR HEALTHIER,
MORE PROFITABLE CROPS**

Reclaim™ by DEI is designed to break down stubborn crop residue in your field. The powerful microbial consortium in Reclaim™ makes valuable nutrition available to your next crop, while enhancing soil health and reducing reliance on tillage to break down residue. **Reclaim your stand quality and prepare your seedbed for superior, efficient planting.**

Microbial Consortium

Bacillus licheniformis	8.3 x 10 ⁹
Bacillus coagulans	8.3 x 10 ⁹
Bacillus subtilis	8.3 x 10 ⁹
Bacillus pumilis	8.3 x 10 ⁹
Bacillus megaterium	8.3 x 10 ⁹
Bacillus amyloliquefaciens	8.3 x 10 ⁹
Bacillus laterosporus	8.3 x 10 ⁹
Bacillus macerans	8.3 x 10 ⁹

Product Benefits

- Improves **stand quality**.
- Optimizes **soil health**.
- **Releases bound-up nutrients** makes them available to the plant.
- Reduces wear on equipment.
- Reduces reliance on tillage.



Suggested Use Rate & Application Instructions

Reclaim™ is approved for use in both spring and fall applications for maximum nutrient release, soil health improvement and residue management. **Ideal in no-till, strip-till, minimum-till, corn-on-corn and soybean into corn residue environments.**

SUGGESTED USE RATE

Use at a suggested rate of 12.8 oz per acre.

DIRECTIONS FOR USE

For best results, follow soil/tissue test recommendation.

RELATIVE DENSITY: 9.54 lbs/gal



RUTGERS
THE STATE UNIVERSITY
OF NEW JERSEY

Photos and research supported by Dr. James F. White, Jr., Department of Plant Biology, Rutgers. Visit DirectEnterprises.com for a complete soil health report.

Better Breakdown = Better Stand



Fall-Applied Reclaim™



Water @ day 160



Reclaim™ @ day 160