

FADE AWAY™

ACCELERATE RESIDUE BREAKDOWN



FEATURES AND BENEFITS

- A unique enzyme and microbial package that works against tough to break down residues
- Promotes seed bed preparation and nutrient cycling
- Layered modes of action, providing both immediate and extended residue breakdown
- High microbial CFU count (active concentration) to ensure rapid colonization
- Formulation enhancements to maximize both enzyme and microbial viability and efficacy

PRODUCT DETAILS

- Specialized blend of bacteria and fungi
- Enzymes for complex carbon breakdown
- Patent-pending liquid formulation
- Use-rate = 16 fl oz per acre
- Density = 10.08 pounds per gallon

AREAS OF HIGHER NEED

- No-till
- Reduced tillage
- Corn-on-corn
- Wheat stubble
- Fall burndown
- Spring burndown
- High planting populations
- High yield environments

DON'T OVERLOOK THE NUTRITIONAL VALUE OF RESIDUE BREAKDOWN

- Over 50% of plant nutrient needs come from the soil (not fertilizer)
- Accelerated breakdown of surface residues promotes greater in-season nutrient-use-efficiency
- 50 pounds of residue per acre for every additional bushel grown

Nutrient	lb/Ton of Corn Residue	lb/Acre of Corn Residue*
N	17	102
P205	4	24
K20	34	204
S	3	18

*Assumed 6 tons of residue per acre. (approximately 240 bushel corn)
Nutrient data utilized from University of Nebraska. Wortmann, Klein, Shapiro 2012

