

AnneMaxx[®] ZYME

BIOLOGICAL RESIDUE MANAGEMENT

Turn Residue Into Fertility.

Zyme activates the biology that breaks down crop residue, recycles nutrients, and converts post-harvest biomass into future crop fertility.



HOW ZYME WORKS



ACTIVATE BIOLOGY

- 1 Stimulates microbial activity for residue decomposition and nutrient cycling.



ACCELERATE BREAKDOWN

- 2 Supports microbial processing of straw, stalks, and crop residues.



RECOVER NUTRIENTS

- 3 Recycles nitrogen, phosphorus, sulfur and carbon trapped in residue.



BUILD FUTURE FERTILITY

- 4 Converts organic matter into crop nutrition for the next season.



KEY BENEFITS

- ✓ Faster residue decomposition
- ✓ Enhanced nutrient cycling efficiency
- ✓ Reduce residue tie-up and improve field conditions
- ✓ Support soil biology and soil function
- ✓ Build long-term productivity



USE ZYME WHEN IT MATTERS MOST



POST-HARVEST

Recover nutrients tied up in residue



FALL PROGRAMS

Support nutrient cycling before winter



REDUCED FERTILITY PROGRAMS

Capture more value from existing nutrient reserves



REGENERATIVE SYSTEMS

Feed the biology that feeds the crop



HOW TO APPLY

- 1 Mix 1 L/ac MA5 with 3 L/ac MA1.
- 2 Apply in fall directly to crop residue after harvest.
- 3 Use 10-16 gal/ac water through standard field sprayers.



Compatible with most herbicides and fertilizers. Test before tank mixing.



ANNEMAXX ZYME COMBINES[®]



AMINO ACIDS

Building blocks that support biological processes.



HUMIC ACIDS

Support the soil environment and nutrient interactions.



BALANCED 3-2-2 NUTRIENT PACKAGE

Provides nutrition to support biological activity.



Biology at work. **Nutrients back in the cycle.**

