

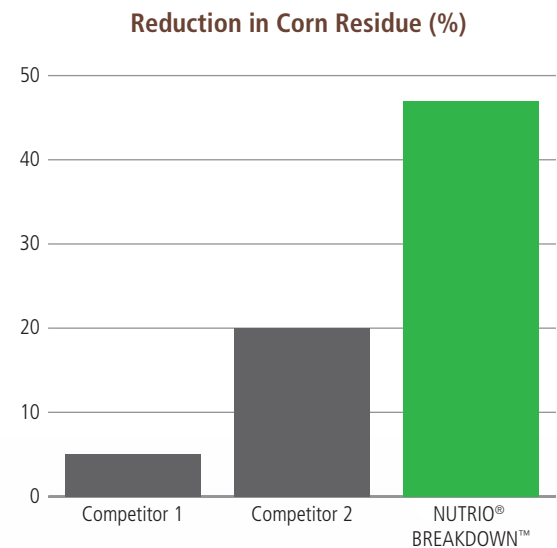
# MAKE YOUR RESIDUE WORK FOR YOU

**1 PT/ACRE**

- Excellent Tank Mix Partner
- Powerful Patented Enzyme Technology Speeds Up Residue Breakdown
- Nutrient Package Stimulates Microbiome
- Humectant added to allow use under dry weather conditions
- Releases Nutrition Tied Up in Stubble and Residue  
(see back for table)

## Winter Residue Decomposition

Replicated trial – Treatments applied in January – Corn after Corn  
Residue weighed 8 weeks after application



## Michigan Trial in 2017



CONTACT YOUR LOCAL WILBUR-ELLIS REPRESENTATIVE TODAY






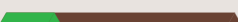




[NUTRIO.wilburellis.com](http://NUTRIO.wilburellis.com)



WILBUR-ELLIS®  
Ideas to Grow With™

# MAKE YOUR RESIDUE WORK FOR YOU

Table 1. Total macronutrient and micronutrient uptake and removal in Urbana, IL and DeKalb, IL (2010).

Nutrient	Uptake	Offtake	What's Left
			
	lb/ac		
N	256	148	 42%
P <sub>2</sub> O <sub>5</sub>	101	80	 21%
K <sub>2</sub> O	180	59	 67%
S	23	13	 43%
Zn (oz) <sup>†</sup>	7.1	4.4	 38%
B (oz)	1.2	0.3	 75%

**NUTRIO BREAKDOWN**  
can release this  
nutrition tied up in  
stubble and residue

<sup>†</sup> Zn and B are expressed in oz (i.e., oz/ac and oz/bu).  
Each value is a mean of six hybrids at both locations (mean = 230 bu/ac)

Ross R. Bender, Jason W. Haegerle, Matias L. Ruffo, and Fred E. Below, *Modern Corn Hybrids' Nutrient Uptake Patterns*, (Better Crops/Vol. 97; 2013, No. 1). <http://cropphysiology.cropsci.illinois.edu/documents/BenderHaegerle2013NutrUptakeBetterCrops.pdf>

## Guaranteed Analysis

Total Nitrogen (N) .....	5.00%
0.70% Ammoniacal Nitrogen	
0.30% Nitrate Nitrogen	
4.00% Urea Nitrogen	
Magnesium (Mg).....	0.50%
Sulfur (S) .....	1.50%
Boron (B) .....	0.03%
Copper (Cu) .....	0.10%
0.10% Chelated Copper	
Manganese (Mn) .....	0.05%
0.05% Chelated Manganese	
Molybdenum (Mo).....	0.001%
Zinc (Zn) .....	0.05%
0.05% Chelated Zinc	

DERIVED FROM: Urea, Potassium Nitrate, Ammonium Sulfate, Magnesium Sulfate, Manganese Sulfate, Sodium Borate, Sodium Molybdate, Copper Sulfate, Ferrous Sulfate, and Zinc Sulfate. Chelated with Citric Acid.

