



CROP RESIDUE DIGESTER

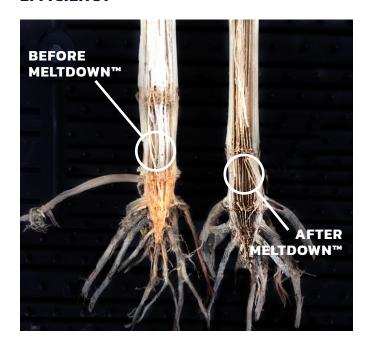
HOW IT WORKS

Meltdown™ breaks down your crop residue and returns the nutrients back to your soil faster. Our broadcast application of microbes and other biostimulant technologies act as a catalyst, stimulating the breakdown of residue.

The organic matter releases carbon, which fuels microbes that spoon feed your plants the nutrition they need to grow stronger.

This means you're reclaiming the money you've invested all year. On the other hand, if you have undigested residue in your fields, your investment dollars are tied up.

RESIDUE MANAGEMENT = PLANTING EFFICIENCY



MELTDOWN™ BENEFITS

- Returns nutrients to the ground faster, improving soil health and increasing yield potential.
- Acts as an affordable soil enhancer that can be easily applied in fall or spring.
- > Diversifies soil makeup—including nutrients it may be deficient in, such as potassium and phosphate.
- Releases more carbon for your crop, improving health and performance.
- > Breaks down crop residue naturally, which simplifies ground prep for the upcoming season, even eliminating tillage passes.
- > Reduces hair pinning.
- Makes it less likely tough stalks will damage equipment.
- > Allows **better seed singulation**, promoting stand optimization.

HOW TO APPLY MELTDOWN™

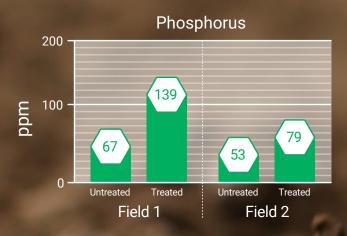
- > Effective for all types of crop residue.
- **Easily added** to your existing fall or spring burndown.
- > Recommended dose of 32 ounces per acre.
- > Tank mix ready.

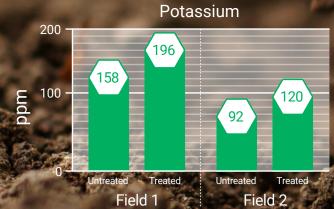


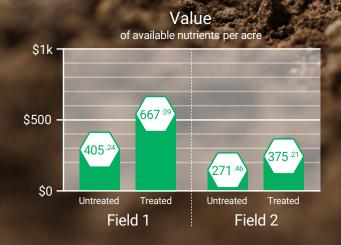




PROVEN NUTRIENT RELEASE WITH MELTDOWNTM







SOIL HEALTH AND NUTRIENT VALUE WITH AND WITHOUT MELTDOWNTM

These charts—which are based on tests conducted by an independent research firm — show the soil analysis of two fields that had areas treated with Meltdown™ and areas that were not. Each sample was evaluated for levels of phosphorous and potassium. Then, a monetary value was calculated for each sample based on the nutrients available. As you can see, some of the nutrients as much as doubled in the areas where Meltdown™ was applied, and the value increased by over 64%.