

Provide Maximum Biological Activity with UnLeash™

UnLeash™ provides a combination of the best microbial bio-fertility team of ReNew™ with the residue manager/recycler team of MeltDown™ all in one jug. With the convenience of applying with an existing herbicide or fungicide pass and compatible with most products, UnLeash™ is the unmatched tool for any grower. UnLeash™ was designed for those who do not have in-furrow liquid capabilities on their planter, but want to give their crops a biological kick start.



UnLeash™ **Untreated**

UnLeash™ Benefits

- Increase soil health
- Improve crop vigor
- Facilitate better nutrient uptake
- Mitigate abiotic stress
- Improve yield potential
- Provide carbon that feeds the plant and soil microbial population
- Provide organic acids that help chelate micronutrient nutrition in the root zone
- Helps drive CO₂ cycling, promoting higher yields and healthier soils

“Soil Your Undies” Challenge

Two pairs of 100% cotton briefs were buried in a field with two different treatment sections. When dug up, the pair that was buried in the area treated with UnLeash™ showed to be broken down more compared to the control. This shows the more soil microbes you have, the better your soil will perform.



UnLeash™ treated

Untreated

Application Rates

Broadcast Application: 1 L (34 oz) per acre

Side Band: 1 L (34 oz) per acre

UnLeash™ can be soil applied and added with crop protection products.



Location:

CanGrow Crop Solutions
3971 Old Walnut Rd.
Alvinston, ON, N0N1A0

Contact Us:

www.cangrow.com
solutions@cangrow.com
519-847-5748

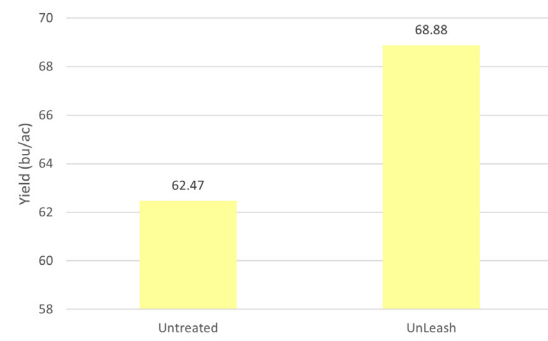


UnLeash™ Trial Results

Independent Study Group Soybean Trial: Northern Iowa

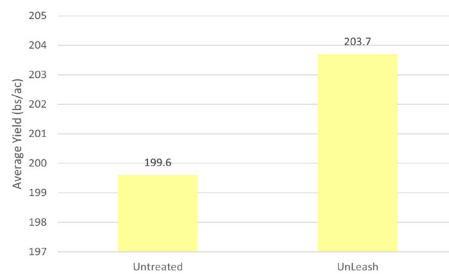
UnLeash™ was applied broadcast at 950 mL (32 oz)/acre across two sites. The UnLeash™ treated section resulted in a 6.41 bushel/acre increase.

	Total Area	Average Yield	Yield Increase
Untreated	1.209 acres	62.47 BPA	--
UnLeash™	0.864 acres	68.88 BPA	+ 6.41 BPA



Independent Study Group Soybean Trial: Clay County, Iowa

UnLeash™ was applied at a rate of 950 mL (32 oz)/acre on a corn following soybean rotation. The UnLeash™ treated section resulted in a 4.1 bushel/acre increase.



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