CanGrow RePlenish™

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Reclaim Investment Dollars with CanGrow RePlenish™

Crop residue can be considered a nuisance, from increased fertilizer use to tire damage and fuel consumption, undigested crop residue can add up your investment dollars. With the use of CanGrow RePlenish™, you can recycle your nutrition and turn crop residue into a valuable resource for next years crop.

Application Rate

Broadcast Application: 500 mL (17 oz) per acre
CanGrow RePlenish™ can be added to fall or spring burndown and/or added to your nitrogen program. Fall applications support improved spring planting conditions.

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Recover Applied Nutrients

CanGrow RePlenish™ provides beneficial cellulose and lignin-degrading microbes that increase the release of organic matter and enhance water retention. CanGrow RePlenish™ breaks down the waxy layer, boring into cellulose and allowing water, air, and other microbes to enter. This softens residue but leaves some surface fodder to help resist erosion. Nutrients contained inside the stalks are also released, replenishing the soil for the next growing season and providing a return on investment of already applied fertilizer.

OMRI LISTED For Organic Use

Certified organic.

#BetterBiology

CANGROW
Science. Solutions. Success.

www.cangrow.com I 519-847-5748

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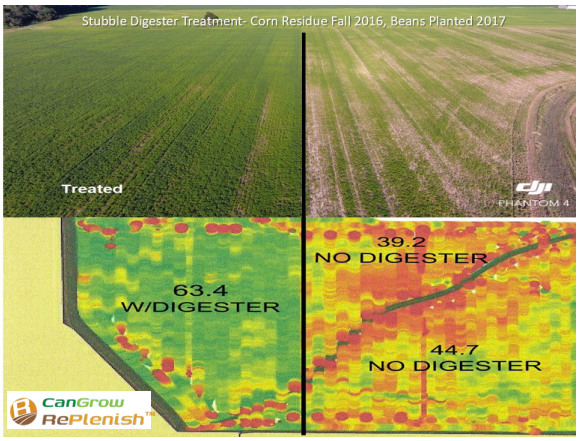
Positive CanGrow RePlenish™ Trial Results

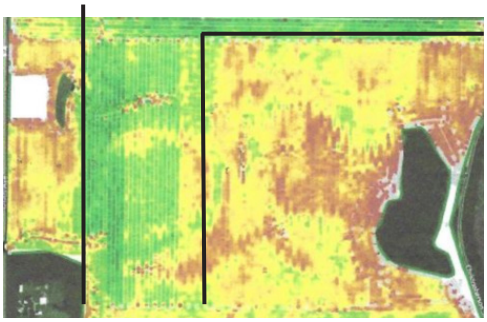


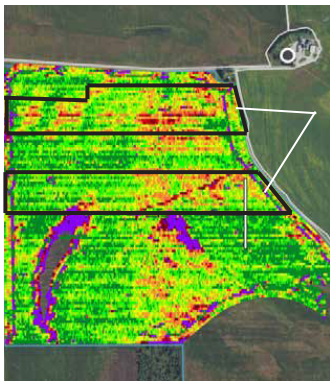
CanGrow RePlenish™ Stubble Digester Trial: Ohio

CanGrow RePlenish™ was applied to corn residue in the fall and the data is from the soybean crop the following year. The CanGrow RePlenish™ treated section improved the release of nutrients, which leads to a replenish in the soil for the next growing season.

Corn to Bean CanGrow RePlenish™ Stubble Digester Trial: Minnesota

CanGrow RePlenish™ was applied to the corn crop residue in the fall and the data is from the soybean crop the following year. This trial resulted in a 7 bushel/acre increase when treated with CanGrow RePlenish™.





Untreated sections

Bushels/acre Map Legend

> 70 bu/ac
67 - 70 bu/ac
64 - 67 bu/ac
61 - 64 bu/ac
58 - 61 bu/ac
54 - 58 bu/ac
51 - 54 bu/ac
48 - 51 bu/ac
45 - 48 bu/ac
< 45 bu/ac

Corn to Bean CanGrow RePlenish™ Stubble Digester Trial: Jackson, Nebraska

CanGrow RePlenish™ was applied to the soybean crop with pre-emergence herbicide (last season corn crop). This trial resulted in a 4.5 bushel/acre increase when treated with CanGrow RePlenish™.

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