

CROP RESIDUE



NutriPhi

In row crops, NutriPhi is used to promote efficient breakdown of crop residue, moving these nutrients back into the soil for quicker availability by the following crop. NutriPhi will also help break down herbicides that can damage the following crop.

APPLICATION

- ***1 – 2 quarts per acre applied directly to residue with a minimum of 15 gallons of water per acre for coverage***
- ***Apply as soon after harvest as possible***
- ***Can also be applied during spring burn-down programs***

PACKAGING

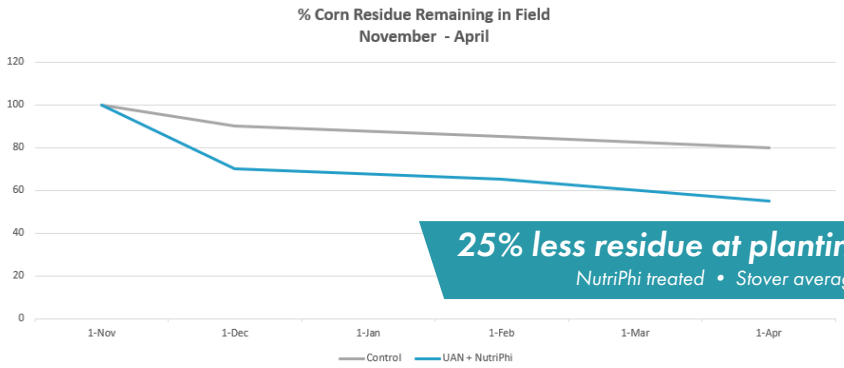
- 2x2.5 gal
- 275 gal

NutriPhi can also be used in beef, dairy, and hog operations to help manage solids, reduce run-off, and diminish fly populations and harmful odors in barns, houses, and lagoons.

KEY BENEFITS

- ***Improves Soil Health***
  Increased soil remediation across all soil types that increases organic matter
- ***Faster Chemical Degradation***
  Breaks down chemical structures (herbicides) and hydrocarbons in the soil to reduce crop injury to the next crop
- ***Better performing crops***
  NutriPhi breaks down the crop residue quicker and makes the nutrients tied up in that dead plant available faster than normal residue breakdown
- ***Healthier soils***
  Contributes to the building of organic matter
- ***Improved emergence***
  Reduced stalk trash for seedlings to work through

IMPACT ON CORN RESIDUE



25% less residue at planting
NutriPhi treated • Stover averages

PO BOX 198 • DE SMET, SD 57231 • 605-860-8534 • YIELDMASTERSOLUTIONS.COM •

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