

1 Establish a better crop.

APPLICATION

Apply 24 – 32 oz. of CarbonWorks RSTC 17® with 5 – 8 gallons of water per acre in-furrow at planting. Placement on or below the seed is best.

PURPOSE

Increases germination rates, speeds emergence, and improves stand uniformity to boost your total yield potential.

2 Enhance your spray performance.

APPLICATION

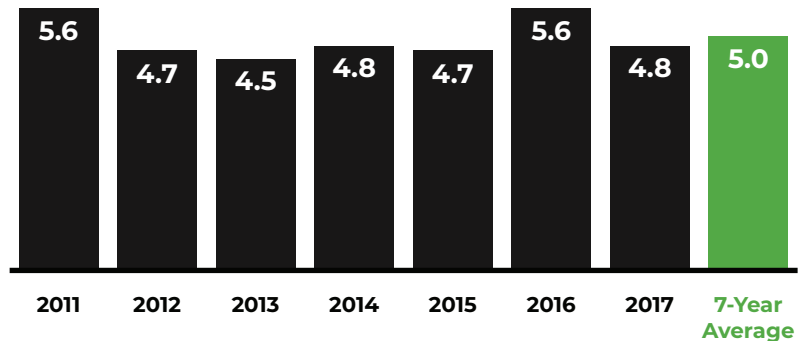
Mix 12 – 16 oz. of CarbonWorks Replenish® per 100 gallons of water in every spray mix to achieve your desired pH. A jar test is always recommended.

PURPOSE

Improves the performance of herbicides, fungicides, and foliar fertilizers while boosting crop health and biological activity.



+5.0 bu/ac Increase on Soybeans



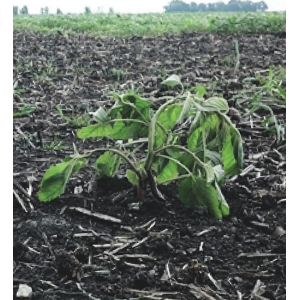
Controlling Tough Weeds



AMS

28 oz. Glyphosate

Results after 18 hours comparing AMS to Replenish



CarbonWorks Agronomy

Combating Iron Deficiency Chlorosis



No Treatment

CarbonWorks Agronomy

All data presented here has been gathered and recorded by AgRevival, Inc. All trials were performed independent of CarbonWorks, Inc. in replicated field trials.