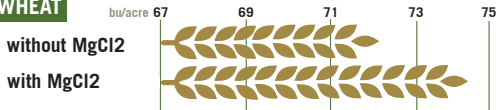


# AgMag™ is the first magnesium chloride-based fertilizer approved for organic farming in North America.

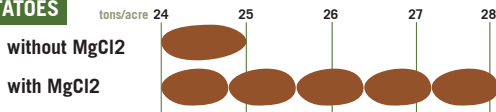
Magnesium chloride is proven to increase quality and yields for a variety of crops including:

## WHEAT



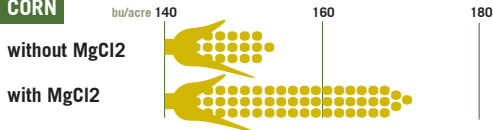
Kansas State University December 2002, Ray E. Lamond and Dale F. Leikam. Chloride in Kansas: Plant, Soil, and Fertilizer Considerations. Note: MgCl<sub>2</sub> source of Cl<sup>-</sup>.

## POTATOES



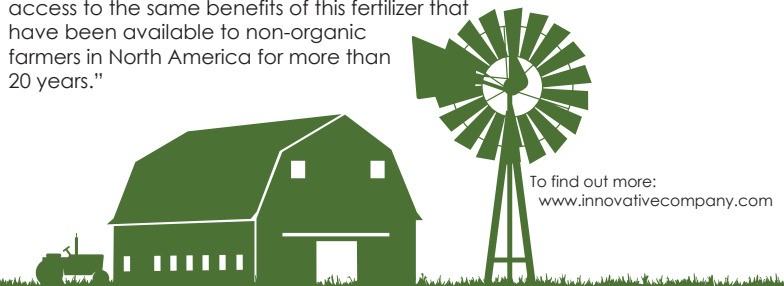
9 year Columbia Basin study, Dr. Ray Hoyum. Magnesium Builds Potato Profits and Quality, Fluid Fertilizer Journal, Fall 2000. Note: MgCl<sub>2</sub> source of Mg.

## CORN



Cayuga County Liquid Fertilizer Study February 2013. Nutrient Management Spear Program, Cornell University.

"This magnesium chloride solution gives organic farmers access to the same benefits of this fertilizer that have been available to non-organic farmers in North America for more than 20 years."



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# A new option for North American farmers