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(715) 658-2767

RED CEDAR AG

# BORON

## SEE IT IN THE FIELD

Acres: 18052

	2024	2025
% High Risk	22.9%	35.3%
% Moderate Risk	37.8%	41.6%
% Low Risk	39.3%	23.1%

## Our Solution



### SPLIT APPLICATIONS

*A foliar product that effectively delivers a blend of calcium and boron into the tissues of the plant.*

## About

Boron is a highly mobile micronutrient that is used by the plant in many ways, and deficiency symptoms range from low pollen count to reduced flowering per plant to general plant stunting. Optimal B availability has a lot of add-on benefits, improving the uptake of other nutrients (particularly K and P), and improving mycorrhizal fungi colonization in roots. Boron limitation is common in soils that have a great deal of leaching—namely low OM, sandy, acidic soils. You may also see signs of boron deficiency in conjunction with environmental stressors, such as extended drought, and B deficiency further increases plant damage at the peak of summer.



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