



# Fertility Program on Alfalfa

## Global Native Farms, Goodyear, AZ

Experiment Info:	
Planted:	1/1/2016
Harvest:	
Yield Goal:	1T/ac
Target Fert.:	
Variety:	
Population:	
Row Width:	
Prev. Crop:	
Plot Size:	140 acres
Replications:	1

Soil Test Values (ppm):	
pH:	
CEC:	
%OM:	
Bray P1:	
Bicarb P:	
K:	
S:	
%K:	
%Mg:	
%Ca:	
%H:	
Zn:	
Mn:	
B:	

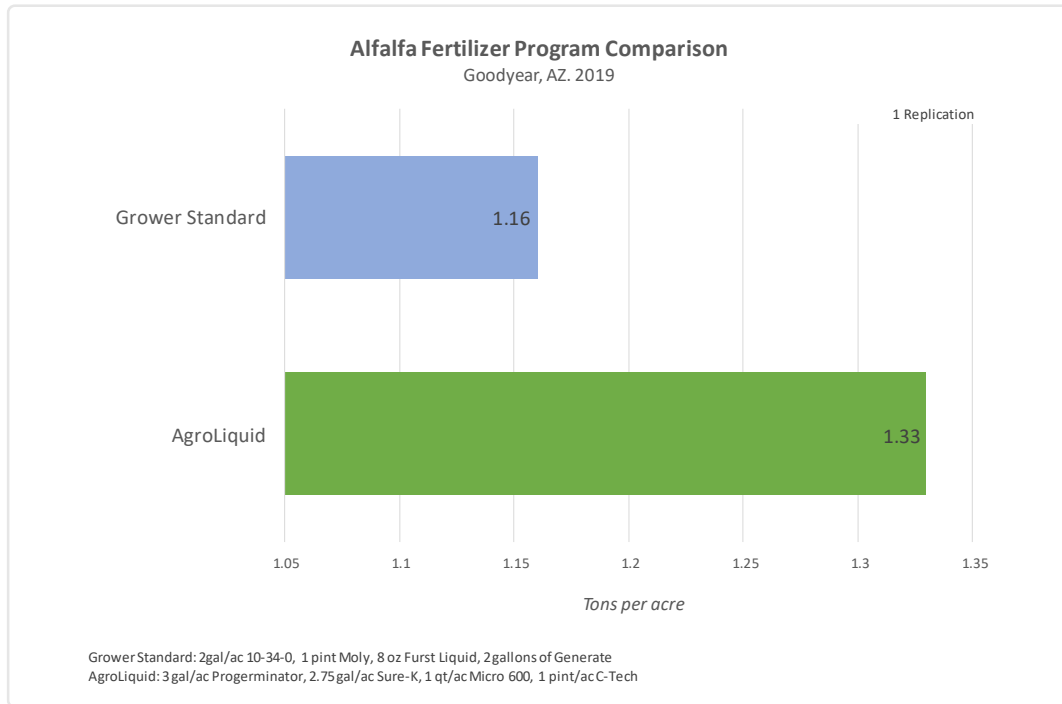
### Objective:

To prove using AgroLiquids's low rate, high efficiency fertilizers will meet or exceed the yields of a conventional fertility plan while also saving the grower time and money in ease of application and a lower cost of fertilizer.

**Grower Standard Program:** 2 gallons/ac 10-34-0, 8 oz/ac Moly, 8 oz/ac Furst Liquid, 2 gal/ac Generate

**AgroLiquid Program:** 3 gal/ac Pro-Germinator, 2.75 gal/ac Sure-K, 1 qt/ac Micro 600, 1 pint/ac C-Tech

fertilizer was applied via pivot irrigation 7 days post 2nd cutting.



### Conclusions:

- Using AgroLiquid's Pro-Germinator and Sure-K not only met the growers yield goal but exceeded the grower standard program of conventional 10-34-0 fertilizer.