

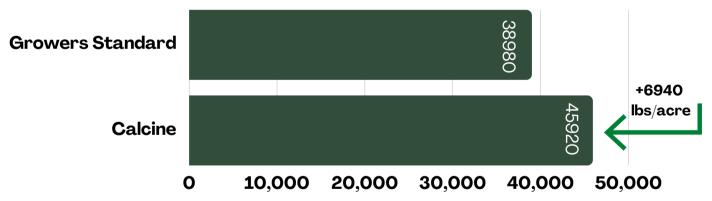
THE SOLUTION FOR SALTY SOILS

Calcine® is an enriched acidifying agent that is a blend of organic acids, amino acids and natural plant extracts. Because it flocculates soils, Calcine® increases both water-use efficiency and fertilizer efficiency, resulting in better yields and grower profitability.

ONION TRIALS

Research trials recently conducted by the University of Arizona on sweet white onions show Calcine® to be very effective, increasing onion yields in this trial by 10%.

CALCINE ONION TRIALS (LBS/ACRE)



The above table shows the increase in pounds per acre over the growers standard when applying Calcine®. The total pounds per acre average for the trials that had Calcine® applied were 45,920 pounds per acre. This is an increase of 6,940 pounds per acre over the growers' standard.

*Recommended rate: 2 qts per acre initial application, followed by 1 qt per acre application

every 4 weeks.

**Depending on current onion market pricing, the approximate 10% increase in yield would translate into a significant ROI to the grower based upon the University study.

For more information visit www.calcine.us