

## Trial Summary

**Research by:** University of Idaho

**Location:** Moscow, Idaho

**Replications:** Six



The objective this study was to evaluate the effect of AgriGro's chelated liquid calcium, AgriCal, on spring wheat in a soil with the following characteristics:

- pH 4.2
- Aluminum Toxicity
- Calcium Base Saturation levels: 38%

**Application Rate:** 6 gallons of AgriCal per acre

## Trial Results

### Data at 7 Weeks After Planting

**Control:** Plant height = 36.6 cm  
30% of the check plots had the main stem and one or more tillers

**AgriCal:** Plant height = 39.1 cm  
80% of the AgriCal plots had the main stem and one or more tillers

