

Benefits

- Liquid Calcium used in your farm sprayer in place of dry Lime
- Best applied at pH below 6.0 or Calcium below 65%
- Calcium is the most important fertilizer element
- It is a direct nutrient to growing plants
- Neutralizes soil acidity
- Improves activity of favorable soil bacteria and decomposition of organic materials
- Promotes root development
- Improves soil structure
- Promotes nitrogen fixation by legumes
- Improve the efficiency of fertilizers and chemicals
- Reduces phosphate fixation
- Increases water penetration and water holding capacity
- Even if your pH is reading 'ok' your soil may still require additional calcium to reach peak production

Application Rates & Instructions

- Apply (4gal/acre) with 10-15 gallons of water before emergence or on unworked ground before tillage
- Apply (4gal/acre) with a side dress liquid nitrogen source stabilizer
- Apply (4gal/acre) with 10-15 gallons of water before application of liquid manure to prevent loss of nitrogen
- All applications depend on Calcium % of base saturation



