

*PLUS™ Eight Percent Calcium is recommended for heavy nitrogen using crops ... over 100 pounds per acre. Early side-dressing is preferable.*

*Use application timing and rate that is normally used for nitrogen solution.*

## PLUS™ Eight Percent Calcium

### **Chemical and Physical Properties**

Physical State: liquid  
Freezing Point: 0°C  
Boiling Point: 100°C  
Acidity: 6.2 pH  
Non-flammable  
Solubility in water – 100%

### **PLUS™ Eight Percent Calcium (PLUS™ 8)**

Concentration of Element w/w	Kg/Liter
Calcium (Ca) 8%	26.5 kg/20 Liters

### **Soil Application of PLUS™ 8**

Apply at a rate of 20 liters/acre near the seed row at the time of planting

Where higher rates of calcium are required, such as in saline soils, application of additional PLUS™ 8 should be done in a deeper band or in a spray band above the seed trench on the soil surface.

### **Foliar Application of PLUS™ 8**

Apply at a rate of 12 liters/acre as a foliar spray at the 2-3 leaf stage or within 20 days of emergence. This can be mixed with 8 liters/acre of water to bulk the mixture up to 20 liters/acre.

When diluted, PLUS™ 8 can be mixed with any of the MICRO PLUS™ line of liquid micronutrients except Boron.

Always do a jar test before mixing with pesticides.

### **DO NOT MIX WITH SULPHUR OR PHOSPHATE PRODUCTS**

PLUS™ 8 is available in bulk only.

PLUS™ Eight Percent Calcium and PLUS™ 8 are trademarks of Stoller Enterprises Inc.

*Increase yield and quality of your crop.*



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