

PRARIE PRIDE C

8-0-20-8S



Chemical composition

Component	Typical Analysis
Total Nitrogen (N)	8% (min)
Nitric Nitrogen N-NO ₃	8%
Soluble Potash (K ₂ O)	20% (min)
Sulphur (S)	8% (min)
Copper (Cu)	1.2%
Iron (Fe)	0.33%
Manganese (Mn)	0.33%
Boron (B)	1.3%
Molybdenum (Mo)	0.2%
Zinc (Zn)	3.0%

Physical Properties

Property	Typical Value
Appearance	Blue-Green crystalline Powder
Density	42.48kg/ft ³
Specific Gravity	0.8-1g/cm ³
Solubility in water	99%

Available sizes

25 kg bags

Introduction

Prairie Pride C is a high-grade water-soluble formulation designed to address Nitrogen, Potassium, Sulphur, and micronutrient requirements. It can be used in all agricultural and horticultural applications given its unique formulation, which is heavily micronutrient based. It helps in regulating micronutrient balance in crops within a short time and produces instant results.

Suggested application rates & method

Use 150-400 grams per acre in foliar application on all crops – depending on frequency and number of applications.

Companion products:

- Prairie Pride A 1-2-1
- Prairie Pride B 10-40-6+3S
- Absorb (Sticker)

Special Notes

1. Always check compatibility before adding other fertilizers
2. Use fine nozzles for all foliar applications
3. Use ABSORB (plant-based sticker) as a companion product
4. Prairie Pride A and Prairie Pride C are highly recommended products for use with this formulation

Precautionary Statement

Keep out of reach of children and animals. Wear protective gloves and eyewear when handling the product. Avoid inhalation of spray and dust. This fertilizer contains Iron (Fe), Copper (Cu), Zinc (Zn), Manganese (Mn), Molybdenum (Mo), and Boron (B) and should be used only as recommended. It may prove harmful if misused. As this product contains Boron, it may damage fertility or the unborn child.

Storage and Disposal

Store in its original package in a cool and dry place, away from the reach of children and animals. Avoid direct sunlight. Avoid unnecessary exposure to air to prevent absorption of moisture. Storage with combustible substances is not recommended. Follow directions for fertilizer storage and disposal as per local guidelines, provincial, and federal regulations.