

World
Class
Solutions

EQUATION™

0-10-10 with Micronutrients

Systematic Answer for Maximizing Crop Yield and Quality

Equation™ is designed for use in alfalfa, canola, dry edible bean, field pea, potato, small grain, sugarbeet, sunflower and table beet. **Equation™** supplies a complex balance of nutrients capable of maximizing crop yield and forage or grain quality..

When used along with sound agronomic practices, **Equation™** will provide important macronutrients and micronutrients that are removed by the growing crop.

The combination of nutrients in **Equation™** are specifically chosen to synergistically interact and enhance uptake and translocation within the plant.

When compared to other products currently utilized to deliver nutrients in alfalfa, **Equation™** is unique in that it not only delivers the combination of both phosphorus and potassium but also higher levels of essential micronutrients.

Application Directions

Apply **1 to 4 quarts per acre** after cutting up to **12 inches** of growth to replenish the nutrient removal from the crop.

Compatibility and Package Size

Equation™ has been shown to be compatible with most pesticides and liquid fertilizers. However a jar test may be needed to guarantee compatibility due to differences in the quality of specific water sources or specific fertilizers.

Equation™ is packaged in 2x2.5 gal, 110 gal and 250 gal containers.

Principal Functioning Agents

Phosphorus (P ₂ O ₅).....	10.0%
Potassium (K ₂ O).....	10.0%
Boron (B).....	1.0%
Iron (Fe).....	0.5%
Manganese (Mn).....	0.5%
Zinc (Zn).....	0.5%
Copper (Cu).....	0.1%



Always read and follow label directions.