

FolrFeed® Alfalfa Foliar



PCT | Sunrise® FolrFeed® Alfalfa Foliar provides your crop with the nutrients and disease protection it needs to produce a healthy yield.

The optimal blend of nitrogen, phosphorus, potassium, boron, manganese and zinc in Alfalfa Foliar aids in leaf expansion, allowing the alfalfa to harvest more energy and increase plant re-growth. By providing a foliar application after cutting, your alfalfa has immediate access to the nutrients it needs for re-growth and high-quality hay and forage production.

Micronutrients boron, manganese and zinc in Alfalfa Foliar help promote nutrient transfer throughout the plant, strong root development, and efficiency in plant photosynthesis to increase overall plant development. Additionally, the phosphite in Alfalfa Foliar helps protect it from disease, such as pythium, phytophthora, downy mildew and fusarium wilts.

In addition to plant nutrient benefits, Alfalfa Foliar is safe for multiple applications and is compatible with other crop protection products, minimizing trips across the field. The product can be mixed in any order with other products, providing you simple application.

The PCT | Sunrise team of agronomists and chemists continually research, test and formulate their own precise blends to ensure current nutrient needs are being met. Using PCT | Sunrise FolrFeed Alfalfa Foliar with your plant nutrient program is one more step in creating an all-encompassing method to get more from your fields.



Alfalfa Foliar | Key Ingredients

Nitrogen	10%
Phosphorus	4%
Potassium	5%
Manganese	0.18%
Boron	0.36%
Zinc	0.72%

Usage Rates

↪ 3 g/acre