



# HAY-NOW®

## Hay and Pasture Liquid Fertilizer

**Hay-Now** is a foliar applied liquid fertilizer containing N, P, K with Sulfur, Iron, and Zinc. It is specifically formulated to deliver readily available nutrients during the vegetative growth stages to enhance growth and root development. Hay-Now assists your hay crops and pastures during periods of stress to maximize production. Hay-Now is easy to use and can be tank-mixed with herbicides and pesticides. When diluted in water, Hay-Now is safe to apply to fields where animals are present.

- Works on all grasses and legumes
- Can be applied with herbicides
- Easy to use and won't clog spray nozzles
- Enhances growth and root development

Available in 2.5, 30, 275 gallon—and bulk sizes. Please check with your dealer for availability and application rates or visit [www.montysplantfood.com](http://www.montysplantfood.com).

### ACTIVE INGREDIENTS

Total Nitrogen (N) .....	7%
1.9% Ammoniacal Nitrogen	
51% Urea Nitrogen	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) .....	.9%
Soluble Potash (K <sub>2</sub> O) .....	.5%
Sulfur (S) .....	4.5%
4.5% Combined Sulfur	
Iron (Fe) .....	0.2%
0.2% Chelated Iron	
Zinc (Zn) .....	0.5%
0.5% Chelated Zinc	

Derived from Ammonium Hydroxide, Urea, Phosphoric Acid, Potassium Hydroxide, Ammonium Thiosulfate, Iron EDTA, and Zinc EDTA

### APPLICATION RATES

**GENERAL:** Foliar apply Hay-Now anytime from early spring green-up through fall. If cutting, apply Hay-Now after every cutting with 2-3 inches of re-growth. If grazing, apply Hay-Now every 30-45 days. Suggested application rate is 1-2 quarts per acre. For use on all grass hays and legumes. Winterize your hay and pasture fields with 2 quarts in the late fall.

**HIGH YIELD:** Apply 1-2 gallons per acre. Monty's high yield program can vary for crops, application rates and timing. If you are interested in a high yield program, contact your Monty's representative.

*"I started using Hay-Now this year. With the drought here in southwest Michigan this year, my hay has done tremendous. I'm now going to get a 5th cutting here weather dependent. I keep bale data from year to year and have increased production each year!"*

**DAVID KROA**, Farmer