

# MONTY'S HAY & PASTURE WINTERIZATION PROGRAM

## THE BETTER WAY TO BETTER HAY

### GIVE YOUR HAY AND PASTURE FIELDS THE BEST PROGRAM FOR SUCCESS!

- ✓ Prep soil for next season for quicker take-off.
- ✓ Increase microbial populations. Plus, with Agri-N you get 14% Nitrogen.
- ✓ Lay groundwork for next season's plant growth.
- ✓ Reduce compaction, while promoting root development and moisture retention.
- ✓ Increase opportunities for higher tonnage next season.

Talk to your Monty's representative today about how our Hay & Pasture Program can help you be more successful this season. Monty's ... Healthier soils. Healthier crops. Higher ROI!



APPLY IN THE FALL FOR BETTER RESULTS NEXT SEASON!

"It is nutrient-dense. They don't need a lot of supplements. They've gotten everything they need from the hay."

Woody Long, Farmer






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# MONTY'S HAY & PASTURE WINTERIZATION PROGRAM

**WINTERIZE YOUR HAY FIELD:** Monty's 3-product program is applied after last cutting prior to cooler temperatures. This liquid program is designed to improve the overall vitality of your soil, increase microbial activity by providing optimum conditions for microbial life, and protect microbes from adverse external conditions.

**PASTURE APPLICATION:** Monty's 3-product program works to stimulate microbial activity in the soil, promote plant growth by enabling root penetration in the soil, assist in transferring micronutrients from the soil to the plant, increase seed germination, and improve the breakdown of plant residue. A single application contributes to next season's production.

Can be applied with most pesticides, fungicides, herbicides, or fertilizer applications.

-  **Hay-Now/C795 Plus** - A concentrated, versatile liquid plant food with NPK and other essential nutrients.
-  **Monty's Liquid Carbon (MLC)** - Contains Monty's proprietary activated humic technology. It is a soil conditioner designed to reduce soil compaction and improve overall soil health. MLC provides a catalyst for release and conversion of soil nutrients.
-  **Agri-Sweet FG/Agri-N (14% Nitrogen)** - A highly refined carbohydrate that is a food source for the soil biology, increasing their numbers and activity which promotes the exchange of sugars, enzymes, and hormones with the plant root system.

## Hay-Now/C795 Plus

### Directions for use

- Foliar apply anytime from early spring green-up through fall. If cutting, apply after every cutting with 2-3 inches of re-growth. If grazing, apply every 30-45 days. Suggested application rate is 2 quarts per acre. For us on all grass, hays, and legumes. Winterize your hay and pasture fields with 2 quarts in the late fall.
- Best if used with other Monty's products including starters, foliars, micronutrients, and biologicals.

## Monty's Liquid Carbon (MLC)

### Directions for use

- For general soil conditioning, apply 2 quarts per acre directly to soil in fall and early spring. May also be applied at the same rate at pre-plant, planting, or for residue management. Apply 2 quarts per acre when foliar applying with liquid nitrogen or other fertility products.
- Best if used with other Monty's products including starters, foliars, micronutrients, and biologicals.

## Agri-Sweet FG/Agri-N

### Directions for use

- Soil applied at 2 quarts per acre.
- Best if used with other Monty's products including starters, foliars, micronutrients, and biologicals.
- See label for more detailed information.

## COST OF HAY & PASTURE PROGRAM

### COST OF HAY & PASTURE PROGRAM†:

275 gal Totes: \$28.24 / 30 gal Drums: \$30.52 / 2.5 gal Jugs: \$33.20

Cost is per application, based on 2 qts/ac each of the 3 products.

To enhance yield goals or if additional nutrients are required (based on soil and/or tissue samples), add K28 Liquid Potash, Sulfur 15, or Microhance (micronutrient package) – each at 2 qts/ac. Monty's Programs' product and application rate recommendations are intended to serve as a base to achieving your yield goals. We recommend that soil tests be done prior to planting new crops. In subsequent years, you should take soil tests, along with petiole samples, to determine nutrient levels. Additional products, product substitutions, and/or adjustments to application rates may be necessary based on soil test results, weather conditions, and insect/disease pressure for nutrient and stress management. Consult your Monty's representative for guidance.

For more information, contact your Monty's representative, visit [montysplantfood.com](http://montysplantfood.com), or call 800.978.6342

Please check your state and local laws to determine whether restrictions on the use of phosphorus fertilizers apply to your operation.  
† Prices are subject to change contingent on the market. Please consult your Monty's representative for current pricing.

\* For compatibility or specific application information, please refer to product label.



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