

FSM Manure Bio-Enhanced Mixed Hay Program*

Foliar program shown to increase yield (especially when dry) & increase RFQ, often by 20 to 50 points.

*Based on 60% alfalfa, 40% grass stand & 1 ton of 2-5-3 manure or equivalent

1/2022

Green-up Foliar:		2-3 inches of growth
MVP	1	Nutrient cycling, health & yield.
	_	Soil P less available in spring, needed for
Starter Blend 5-13-4 w/Zn	3	growth.
,		reduces insect pressure & increases Ca
Boron O (2%)	0.25	uptake
Residuce WS	0.1	digests winter thatch, manure (optional)
		1 week after every cutting (May-
Post Harvest Foliar:		mid August)
MVP	1	Multispecies biological
		Highly available Ca & N for moisture
Forage Boost 10-6-6	3	efficiency and growth stimulation.
Soluble Mg sulfate	0.02	Helps with stress, chlorophyl
Boron O (2%)	0.125	Critical for legumes.
		1 als after last one front author (NAid
Danish Bullium Fallium		1 week after last pre-frost cutting (Mid-
Reserve Building Foliar:	4	August through September)
MVP	1	Multispecies biological
Premium Blend 18	1	Broad spectrum nutrient blend
4% K-sulfate solution	3	1 gal= K in-plant, 10# 0-0-50

