

# Hay/Feed Preservatives

## DRY FORAGE PRESERVATION



EPA Registration #: 82808-1

### ABOUT HAYFRESH

- *Mold growth can cause discoloration and dangerous heating which could result in combustion at moisture levels of > 27%.*
- *HayFresh inhibits the growth of aerobic molds until fermentation is completed.*
- *HayFresh can be used on: alfalfa, bermuda grass, blue grass, brome grass, clover, cowpea hay, fescue, lespedeza, lupines, orchard grass, peanut hay, peavine hay, rye grass, soybean hay, sudan grass, timothy, and vetch.*

## Protect from mold and preserve color

HayFresh contains 68% buffered propionic acid and includes 2% additional organic acids. It can be used on a variety of hay types to prevent the growth of mold and to maintain green color.

Once ensiled, aerobic micro-organisms will begin to grow and metabolize nutrients. The application of HayFresh will prevent the growth of aerobic molds until fermentation is completed. It will also provide aerobic stability at feed out when the hay is again exposed to aerobic micro-organisms.



**Spray HayFresh on the hay as it is fed into the baler or on crop at chopper intake or blower intake using the application rate below:**

SMALL SQUARE/LARGE ROUND BALES			LARGE SQUARE BALES	
<b>Hay Moisture</b>	<b>Stem Moisture</b>	<b>Dew Moisture</b>	<b>Stem Moisture</b>	<b>Dew Moisture</b>
16 – 22%	4 lb/ton	2 lb/ton	6 lb/ton	3 lb/ton
22 – 26%	8 lb/ton	6 lb/ton	10 lb/ton	8 lb/ton
27 – 30%	16 lb/ton	12 lb/ton	Do Not Bale	16 lb/ton
<b>Haylage Moisture</b>	<b>Rate</b>			
50-70%	2.5-3.5 lb/ton			<i>Not recommended for hay above 30% moisture</i>

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HERE.**

#### HayFresh

7304 450 lbs  
7305 2400 lbs  
7306 Bulk

#### Contains 70% Total Acids

Active: 68% Buffered Propionic Acid  
Additional Organic Acids: 2% Citric Acid