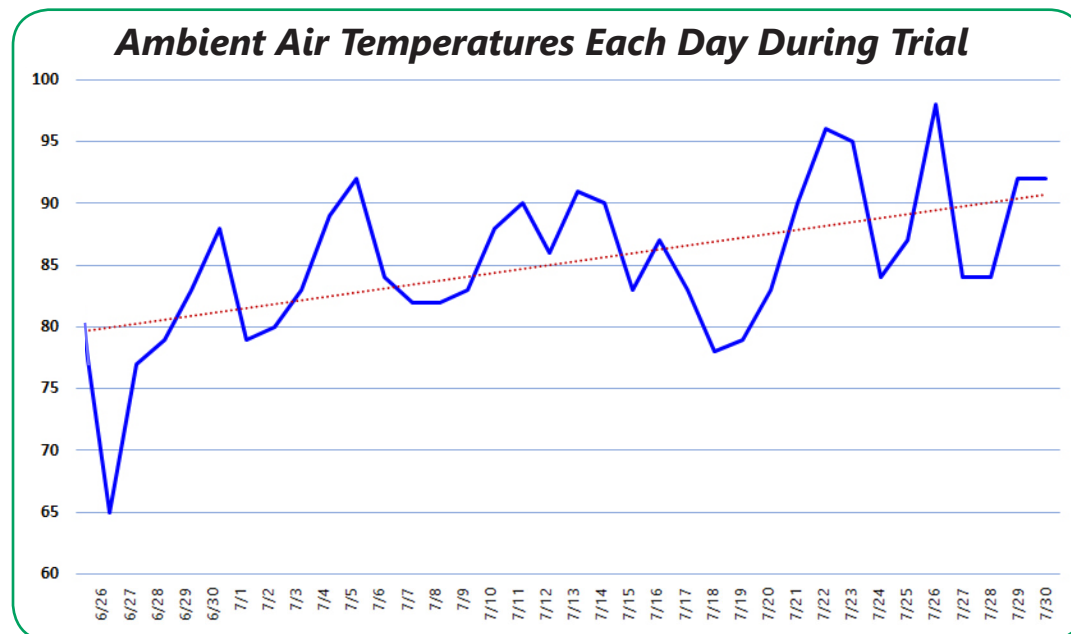
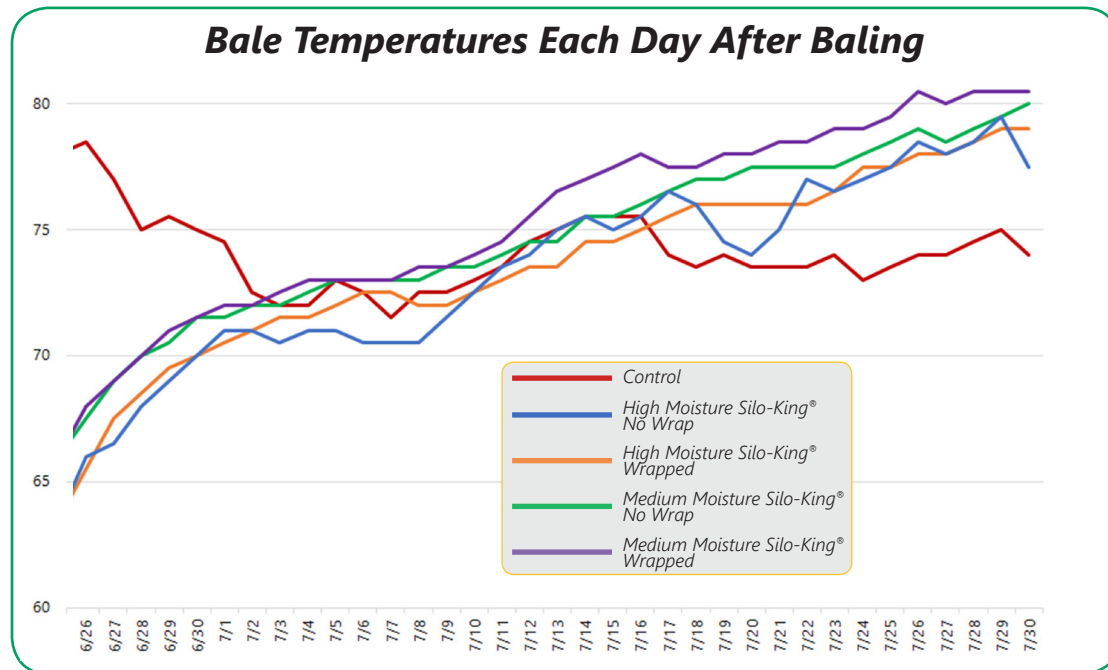


ON-FARM RESULTS

In the eastern Washington hay trial, temperatures were taken of each bale in the days following baling. Data probes tracked bale temps at 7 p.m. each day, which was then compared to the ambient air temperature.



WHAT COULD YOU DO WITH HIGHER QUALITY HAY?

SILO-KING[®]

— ★ ★ ★ ★ —

HAY

SILO-KING[®]

HAY

Silo-King[®] Hay is a synergistic product whose ingredients are formulated to protect and preserve many types of hay and forages

WHAT SETS SILO-KING[®] HAY APART?

★ ANTIOXIDANTS

Neutralize free radicals and deter plant and microbial respiration, resulting in less heating during the "sweat" or "cure out" phase.

★ PROPRIETARY ENZYME BLEND

Breaks down plant fibers to speed up curing process, allowing moisture to escape and making the stem more pliable, resulting in softer hay and forage that is more digestible and energy dense.

★ PROPRIETARY BACTERIA BLEND

Produces energy-rich lactic acid in forages with higher moisture to reduce pH.

★ ENHANCED PALATABILITY

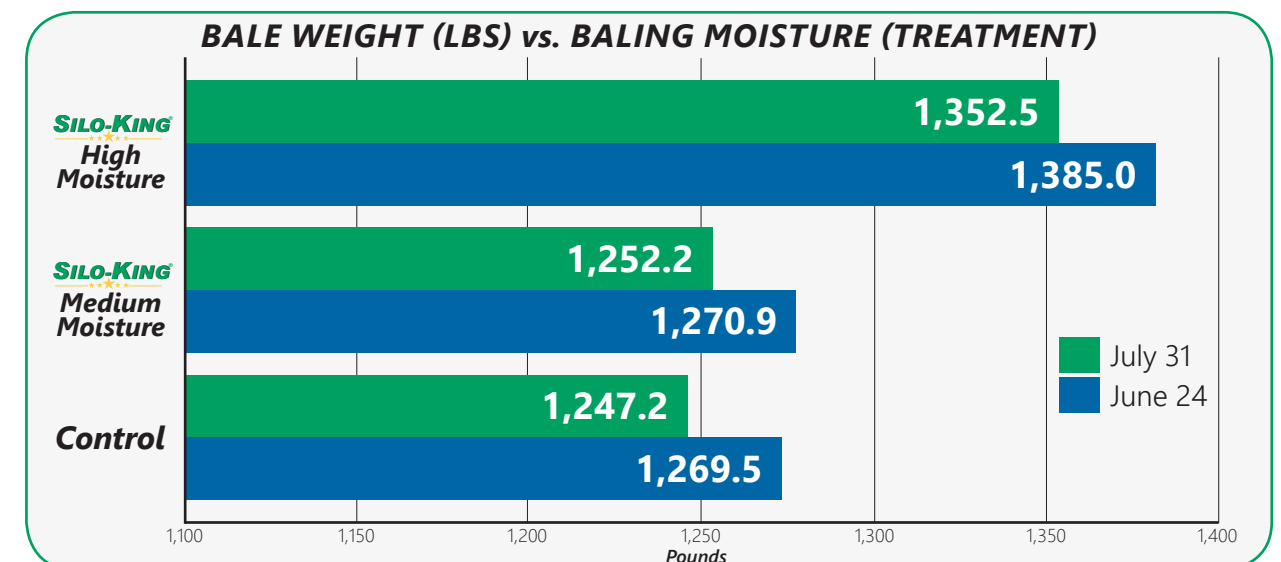
Reduces spoilage, thus retaining sugars to reduce secondary fermentation.

ON-FARM RESULTS

An eastern Washington trial on alfalfa hay compared Silo-King[®] Hay treated bales at varying moistures against untreated bales. These lab samples were taken 65 days after baling and after 35 days in a shipping container.

	SILO-KING[®] Control SN1534035	SILO-KING[®] Mid Moisture No Wrap SN1534036	SILO-KING[®] Mid Moisture Wrapped SN1534037	SILO-KING[®] High Moisture No Wrap SN1534038	SILO-KING[®] High Moisture Wrapped SN1534039
Delmhorst Moisture*	8.40%	19.80%	19.80%	29.60%	29.60%
Lab Moisture*	8.47%	10.19%	8.40%	12.69%	9.75%
RFV	113	154	135	150	133
RFQ	98	164	131	142	123
Protein	16.79%	20.59%	19.57%	21.27%	18.71%
IVDMD	62.82%	72.82%	68.50%	73.24%	69.19%
NDFD-30	38.52%	51.36%	44.46%	45.03%	42.14%
ADF	37.21%	29.35%	33.52%	31.48%	34.78%
NDF	49.20%	40.01%	43.14%	40.02%	43.14%
NIT-N (ppm)	1334	819	788	916	1202
Calories	429	493	460	476	456
Mold (CFU/g)	55,500	1,750	2,980	540	1,670
Ash	7.36%	8.62%	8.92%	11.17%	9.70%

Bales were weighed on the day of baling (June 24), then were weighed again on July 31 after curing and prior to moving to the warehouse for pressing. Weights listed are averages in each category.



*Delmhorst moisture readings were conducted on the day of baling (Day 0), while lab moistures were taken on Day 65

"CAPTURING THE NUTRITIONAL VALUE IN FEEDS IS THE KEY TO PROFIT."