BALEMAX™

HAY PRESERVATIVE

PRESERVE HIGHER MOISTURE HAY

BaleMax™ is a dry granular product that preserves higher moisture hay and maintains hay quality over time while reducing the risk of heating.

Bale Higher Moisture Hay

BaleMax™ allows producers to bale at a higher moisture and rapidly cure hay for improved preservation.

Less Spoilage

By rapidly curing bales, **BaleMax™** decreases dry matter loss and produces bales with less sagging that maintain quality over time.

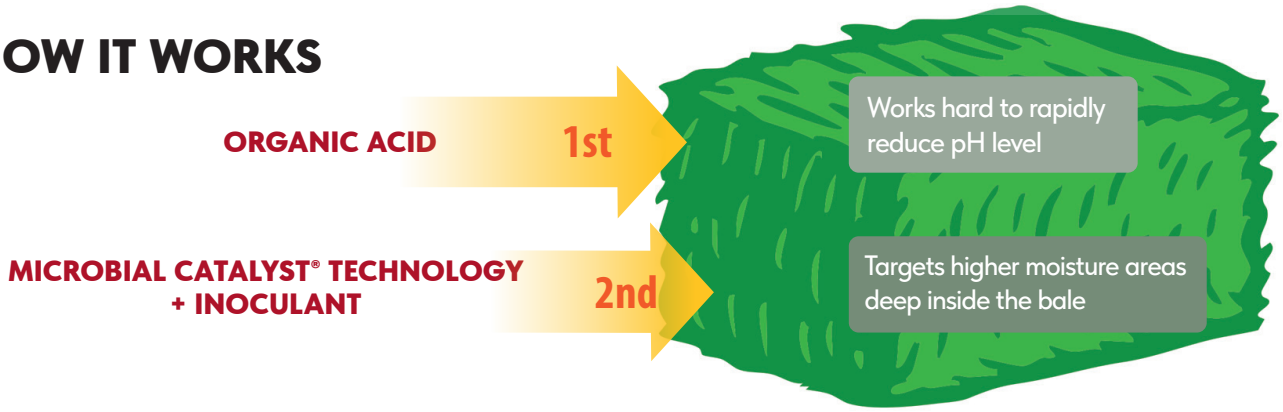
Reduce Heating

BaleMax™ reduces heating of higher moisture hay by rapidly decreasing pH levels and locking in feed quality.

Preserve Nutrients

BaleMax™ preserves nutrients and increases the nutritive value of higher moisture hay, resulting in more palatable bales.

HOW IT WORKS



BALEMAX™ ADVANTAGE:

- Start earlier in the day
- Bale longer at night
- Keep baling in more humid conditions
- Save more leaves and lock in nutrients
- **Apply without rusting the baler**

DIRECTIONS FOR USE:

Apply to cured hay at the rate of 2 lb/ton at a maximum moisture of 25%.

AVAILABLE IN:

- 50 lb bag

GUARANTEED ANALYSIS

Calcium min	15.10%
Calcium max	18.10%
Copper min	6 ppm
Zinc Min	7 ppm

AGCO PARTS

SUCCESS IN THE FIELD

TREATED | **UNTREATED**

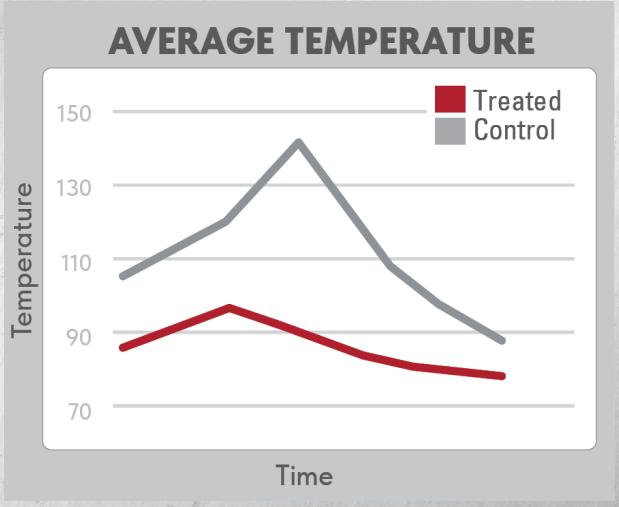
Marshall, Minnesota

TREATED - RVF 167 | **UNTREATED - RVF 126**

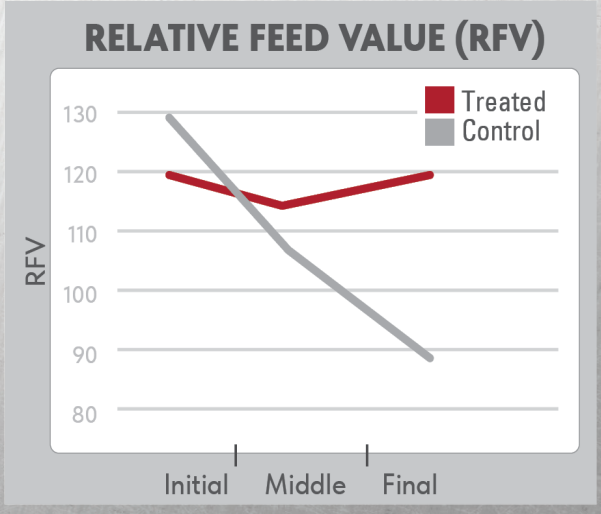
Gettysburg, South Dakota

MAINTAIN FEED QUALITY OVER TIME

A long-term hay trial in Minnesota shows that **BaleMax™** rapidly reduces bale temperatures and speeds up the curing process. Cooler bales result in improved preservation of nutrients and helps maintain relative feed value (RFV) over time.



BaleMax™ stayed much cooler, resulting in 3.67% less heat damaged protein.



BaleMax™ maintained a RFV 30 points higher than the control.

AGCO PARTS

Scan the QR code or visit agcocorp.com to learn more.