# THE ROAD TO BUILDING ABETTER BALE

#### IT'S SHORTER THAN YOU MIGHT THINK.

Simply follow these haymaking solutions to producing high-quality, high-density bales—for better forage quality, higher nutritive value and higher-producing beef and dairy cattle.







**OR CLOVER** 









### START WITH A FAST, CLEAN CUT



A WIDE CONDITIONER RESULTS IN A FAST, CLEAN CUT AND FASTER DRYDOWN. Don't forget, one ton of crop includes 1,600 lbs of water and only 400 lbs of crop!

**CONDITIONERS THAT ARE AT LEAST 80% OF CUT WIDTH** 

PRODUCE A WIDER SWATH, SO YOU CAN:

• Harvest 10-12 hours earlier.







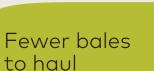
Use a hay tedder to increase drying rate by 15-30%. Choose the right rake and

leave no hay behind.

IN DRY HAY STORAGE LOSSES WITH FEWER, DENSER BALES.1

Fit more of your crop under roof





(AND \$5,671)





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### TAKE THE BALEAGE ROUTE - >







Denser bales convert higher volumes of sugars to acids to ensure a lower pH for improved forage stabilization.



## MMEDIATE

helps keep internal bale temperature below 120° F to ensure maximum available protein, eliminate oxygen and quickly kick off the anaerobic fermentation process.5





Net and film wrap savings of \$1/bale on dry hay and \$3/bale on silage—saving \$16,600/year.6



+25 HOURS!

See up to 29% less waste and 25 hours or more of feeding time before spoiling.<sup>2</sup>



Immediate wrapping maximizes crude protein, saving up to 47 cents per head per day in supplemental feed.5



#### **DRIVING HOME THE BENEFITS**

SAVE \$44.85

Increased whole-bale bunk life allows for a \$44.85 feeding waste per bale advantage.7







It's what you could save in feed costs every year due to longer feeding time.8

**AND YOUR SAVINGS ALONG THE WAY?** 

und bales with a 39% density difference, 4,000 dense bale yield vs. 6,500 less-dense bale yield, 56.5 ft. net per bale /bale @ \$0.029 ft., film wrap @ \$0.053/ft. and 16 bales wrapped per film roll.

\$16,600 on net & film wrap<sup>6</sup>

\$12,371 on feed due to increased feeding time<sup>8</sup>

\$30,000 in dry-hay storage<sup>1</sup>





#### **5** LAST STOP, BETTER MILK AND BEEF PRODUCTION

#### And a delicious, nutritious ending!

See how better baling can improve your operation. Visit **betterbaling.com** to download the Penn State Bale Density study and the Better Baling brochure.



