

THE *FODD*

OPTIMIZE TRANSITION COW PERFORMANCE AND REDUCE INPUT COST BY FEEDING A FODDER DIET RATHER THAN STRAW

FODDER

- Utilize Your Own Forage
- Palatable
- Consistent
- Reduces Chances of Importing Toxins
- Eliminate Sorting at the Bunk
- Positive Influence On Fresh Cow Performance
- Convenient

vs.

STRAW

- Expensive
- Palatability ???
- Low Nutritional Value
- High Input Management:
 - Sourcing
 - Unloading
 - Processing
 - Cleaning Up
 - Shrink

ELIMINATE STRAW!

Maintain the Forage Consistency That Dry and Fresh Cows Thrive On

SEPARATED CORN SILAGE

CUSTOMIZE THE QUALITY AND QUANTITY OF FIBER LEVELS IN ALL OF YOUR DIETS

Actual Results With Fresh/Milk Cows:

Separated Silage Has A Reduced Rate Of uNDF240 By 2%

Which Will Increase DMI 2 Pounds

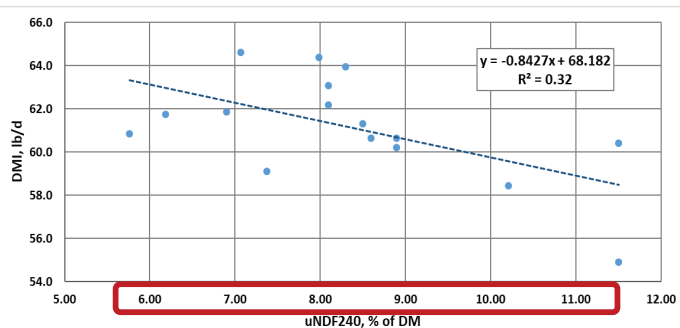
Which Will Increase Milk By 4 Pounds*

* based on ≈ 28% FODDER yield removal rate (enough to feed dry cows and heifers)

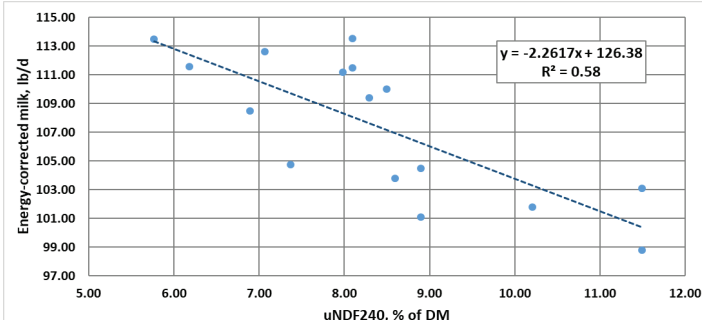
Have You Shown This
To Your Nutritionist Yet?

*Data Set Provided By Rick Grant William
H. Miner Agricultural Research Institute

Dietary uNDF240 and DM Intake



Dietary uNDF240 and ECM Yield



THE FODD

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