

ECONOMICS FOR TMR ENHANCE-R™

Take today's current prices and fill this chart in to find out how much extra income you could earn per month.

Inclusion Rate:

4 pounds/ton of TMR
or
3-4 oz/hd/day topdress

For more information contact your local
TMR Enhance-R dealer:

4 lbs. of Milk

X \$ _____ per lb. of milk

= \$ _____

- \$0.18 cost of product

= \$ _____

X 100 Cows

= \$ _____

X 30 days

= \$ _____ extra income per month

TMR Enhance-R™



**THE PROTECTION
YOU
DON'T WANT TO BE
WITHOUT!**

 **DOMAIN, INC.**

156 High Street
New Richmond, WI 54017
1-800-472-6925

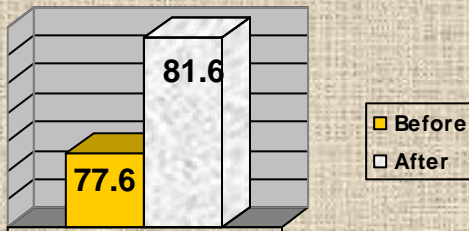
 **DOMAIN, INC.**

www.domaininc.com

The TMR additive you don't want to be without.

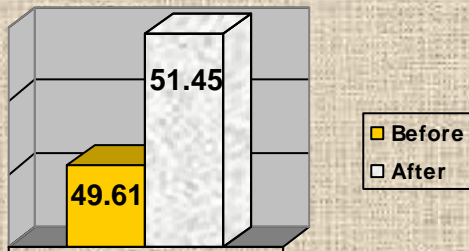
Pounds of Milk

Milk Response



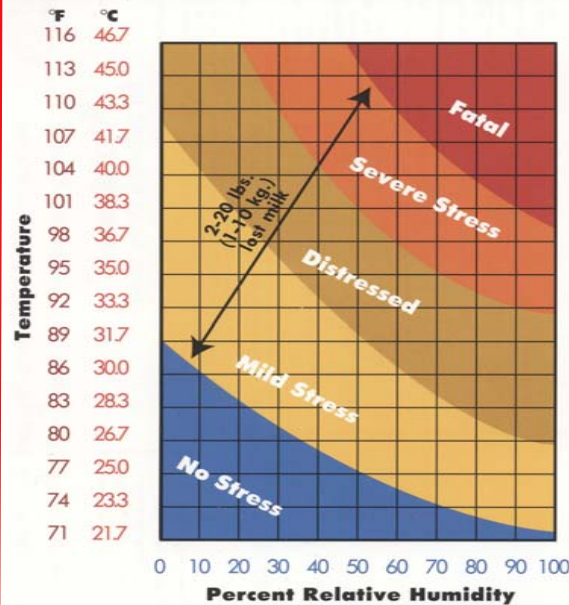
Pounds of Feed

Dry Matter Intake



- Bunk stabilizer—prevents bunk reheating during times of heat and fresh forages.
- Enhances rumen function—research proven to enhance feed utilization.
- Improves/maintains dry matter intake.
- Improves/maintains milk flow and components.

Dairy Heat Stress Chart



To use this chart, simply match up the temperature on the vertical scale with the day's relative humidity on the horizontal scale.

TMR Enhance-R™ Contains:

1. **Crop Cure**—enhances bunk life by stabilizing the pH levels in forage & rumen.
2. **Buffering Agents**—the combination of buffering agents is more effective than a single buffering ingredient for improving appetite, milk production and fat test.
3. **Simple Sugar**—or rapidly fermentable carbohydrates, offering a quick source of energy.
4. **Concentrated Yeast Culture**—Increases feed digestibility by serving as a rich nutrient source for rumen bacteria. Improves feed palatability to promote intake.
5. **Magnesium**—additional magnesium aids in nutrient digestibility, improved performance and provides a calming effect.



Research March 2001. 35 day trial: 7 day pre-test period, 21 day test period, 7 day post-test period. Test consisted of 467 cows, 4 TMR groups.
Forages: Corn silage and alfalfa haylage.
Grain: High moisture corn and custom protein.