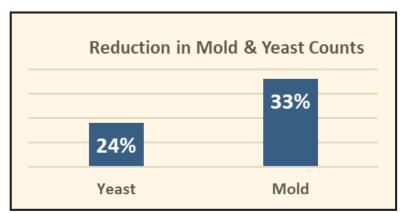


## Maintain cooler, fresher feed in the summer heat!

## Proven Results!

TMR Stabilizer has been statistically proven to maintain temperature and freshness of TMRs compared to untreated feed.



Summer 2018 Field Data: 16 Commerical Farms in MN

TMR Stabilizer
starts working
immediately to
slow the growth
of mold and yeast,
keeping feed
fresher!

## Fight spoilage with a unique blend of organic acids

TMR Stabilizer is a unique blend of four organic acids formulated to control fungal & secondary microbial growth and extend the bunk life of TMRs. TMR Stabilizer will reduce heating and nutrient degradation in TMRs by retarding mold and yeast growth. Organic acids act as effective preservatives and work against multiple spoilage organisms. TMR Stabilizer contains a proven blend including Sodium Diacetate, Propionic Acid, Sorbic Acid, Benzoic Acid and Ethoxyguin.

