**DAIRY** 

# GFS I.C.E TMR Supplement

### Product #DA6001

## **About the Product:**

I.C.E TMR Supplement is a proprietary consisting of a combination of key ingredients including an osmolyte that helps animals stay hydrated. The elements of I.C.E TMR Supplement works at the cellular level to maintain structural integrity of proteins sensitive to changes in body temperature. as a result, the elevation of body temperature during heat stress is less in cattle fed I.C.E TMR Supplement.

#### **Performance:**

Body temperatures remain constant in cattle that are fed the I.C.E TMR Supplement during hot, heat stressed times. Leading to higher production rates and overall health of the cattle.

# **Feeding Directions:**

Thoroughly mix GFS I.C.E <sup>TMR</sup> Supplement into the complete ration of lactating cows, dry cows or steers. Recommended feeding rate for a 1400-pound dairy cow is 2 ounces ICE TMR SUPPLEMENT per head daily. If animal weight is different, feed according to the chart below.

Animal Live Weight (lb.)	ICE TMR SUPPLEMENT per head
	per day (lb.)
500	0.0450
600	0.0540
700	0.0625
800	0.0710
900	0.0800
1000	0.0900
1100	0.0980
1200	0.1070
1300	0.1160
1400	0.1250
1500	0.1340
1600	0.1430