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Specification Sheet

TMR SAVOR[®] brand Dry Mold Inhibitor

DESCRIPTION A dry mold inhibitor/antioxidant for dairy and beef feeds. Provides antioxidant protection for rations with added fat.

INGREDIENTS Calcium Propionate, Amorphous Silicon Dioxide, Soybean Oil, Ethoxyquin (a preservative up to 0.6%), Butylated Hydroxytoluene and Butylated Hydroxyanisole.

DIRECTIONS Add to mixer wagon at 2 lbs per ton. Designed to stabilize a TMR up to 12 hours. Higher dosages may be required in hot weather or with poor quality ingredients. When initially starting this program, use 4 – 6 lbs per ton for 5 days as a “clean out.”

STORAGE Store in a cool, dry place. Keep container closed when not in use.

QUALITY SPECIFICATIONS:

pH OF A 10% SOLUTION 6.0 – 8.0

RESIDUE Not less than 90% (100 mesh screen)

TYPICAL CHARACTERISTICS:

COLOR Off-white to tan

ODOR Faint propionic acid

BULK DENSITY 39 – 42 lb/ft³