

MAXTAB M

Form: Flowability Pellet

A pelleted source of rumen stable synthetic methionine. Best utilized in conjunction with Famo Feed's amino acid modeling of dairy rations.

FEATURES AND BENEFITS

- Rumen protected source of metabolizable methionine to allow for maximum uptake of methionine with minimal rumen degradation
- Provides cost effective source of available methionine to allow balancing of individual amino acids and lowering total crude protein levels
- Pelleted for easy flow characteristics
- Reduced concentration of metabolizable methionine for consistent and uniform mixing

DIRECTIONS FOR USE

Famo Feeds' amino acid balancing software will calculate the appropriate amount of Maxtab M to use. Typical use rates are 2-4 oz/head/day for lactating cows and 1-2.5 oz/head/day for prefresh cows. Please consult your Famo Feeds representative or dealer for information concerning specific amino acid balanced rations or mixes. This product is a highly concentrated source of methionine; it must first be mixed with a grain or protein or into a TMR before feeding. Provide plenty of fresh, clean water at all times.

GUARANTEED ANALYSIS

Isopropyl ester of 2 – hydroxyl – 4 – methylthiobutanoic acid

(Min)

22.8 %











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