

ENERGY BOOSTER 100®

contains 98% total fat. It is formulated as a rumen-inert fat source designed specifically for increasing the ration energy density. This product is manufactured in a form dairy cows can readily digest, absorb and use. Feed this very palatable, unique dry fat supplement blended into a ration or top-dressed.

Benefits

- Increases milk production and components
- Improves body condition: Helps cows return to positive energy balance post-calving and supports reproduction
- Provides formulation flexibility allowing for higher forage levels and lower grain content while maintaining energy density
- Sustains DMI



Typical Analysis

Crude Fat	98.0%
Total Fatty Acids (not less than).....	93%
Unsaponifiable Matter	1.20%
Insoluble Impurities	0.10%
Moisture	0.8%

Ingredients

Hydrolyzed Animal and Vegetable Fat
(Preserved with BHT)

Product

50 lb Bag
Bulk Totes
Bulk Rail
Bulk Trailer

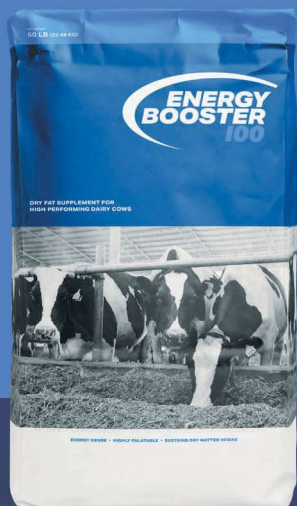
For Best Results

- Restrict the use of free fats (such as tallow & grease) to 1.0% or less of the dry matter.
- Restrict the amount of fat from oilseeds (cottonseed & soybeans) and distillers grains to less than 1.0% of the dry matter.
- Use Energy Booster 100 to add up to 3.0% fat on a dry matter basis in the diet.
- Keep total fat concentration in the diet at 7.0% dry matter or below.
- Start feeding Energy Booster 100 at 0.5 lb per cow per day three weeks prior to calving then increase as necessary during the first weeks of lactation as appetite and intake increase.

Feeding Directions

Feed to the whole herd or specific groups when additional energy is required, and shifting of energy toward milk fat yield and energy-corrected milk (while maintaining cow condition) is a priority.

As always, use caution when feeding distillers grains and/or oil seeds which are high in rumen-available unsaturated fatty acid load (RUFAL) and can lead to milk fat depression (MFD).



	Early Lactation	Mid-Lactation	Late Lactation
% Total fat in the diet	5.5 - 7.0	4.5 - 5.5	max 4.5
Energy Booster 100 Lb/head/day	0.5 - 1.5	0.5 - 1.0	0.3 - 0.5
Energy Booster 100 Lb/head/day	0.5 for 21 days before calving		