



EnerG TR
TRANSITION ENERGY REDIRECTED

TM

Health and Milk production

Increased energy to improve the amount of first milk, and total milk over the entire lactation

RESEARCH HAS SHOWN...

Feeding *tFA* during transition:

- Leads to better energy status and fewer health problems in transition
- Reduces NEFA mobilization, and thus metabolic disorders like clinical and sub-clinical ketosis and displaced abomasum
- Allows healthier fresh cows to produce more milk
- Allows milk production to increase and peak earlier



Leading a New Era in Strategic Nutrition™

127091808



Ingredients

Calcium salts of fatty acids from soy oil, BHT (as a preservative)

Canada Registration Number: 580416

Guaranteed Analysis

| | |
|-------------------------------------|-----|
| Total fat (min)..... | 82% |
| Fatty acids (min)..... | 78% |
| Unsaturated fatty acids (max) | 68% |
| Triglycerides (max)..... | 10% |
| Free fatty acids (max)..... | 5% |
| Moisture (max)..... | 5% |

This product contains the equivalent minimum of 76% calcium salts of fatty acids.

Typical Fatty Acid Profile

| | |
|------------------------|-------|
| Palmitic (C16:0)..... | 11.0% |
| Stearic (C18:0)..... | 10.0% |
| Oleic (C18:1)..... | 8.0% |
| Linoleic (C18:2)..... | 13% |
| Linolenic (C18:3)..... | <0.5% |
| Total Trans (min)..... | 25.0% |

Typical Nutritional Properties

| | |
|----------------|-------|
| Moisture..... | 5.0% |
| Crude Fat..... | 82.0% |
| Ash..... | 14.0% |
| Calcium..... | 7.0% |

Physical Characteristics

| | |
|--------------------|----------------------------|
| Particle Type..... | Granular |
| Bulk Density..... | 31 lbs/ft |
| Color..... | Light Tan |
| Flowability..... | Dry, free flowing |
| Shelf Life..... | 6 months in cool dry place |
| Packaging..... | 55 lb bags (22.7 kgs) |
| Packaging..... | 2000 bulk sack (907 kgs) |



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