

PREMIUM FEED INGREDIENT FOR POULTRY, SWINE, DAIRY & BEEF CATTLE



# **DAIRY CATTLE**

LACTATING & DRY COWS, GROWING HEIFERS & CALF STARTERS

## FEEDING DIRECTIONS: BIO-MEAL is a

feed ingredient, to be added into a TMR, top dressed or included within a blend. It can be used to make specialized feeds and unique rations.

## **BENEFITS & FEATURES:**

- Reproduction. Reproduction and high conception rates are aided by omega fatty acids. BIO-MEAL is a good source of the omega fatty acid linolenic acid.
- Increase milk yield. Enhances milk performance
- Palatability. Stimulates feed intake and promotes efficient rumen fermentation. Cows like to eat it!
- Environmentally friendly. The added energy in the canola meal helps reduce the amount of ammonia escaping the rumen. Reduce methane production
- Contains by-pass protein. Essential amino acids are absorbed in the small intestine instead of being broken down in the rumen. Provides a source of essential amino acids for production. This is especially beneficial in young stock and high milk producing cows
- Excellent source of essential minerals. BIO-MEAL is an excellent source of phosphorus (0.93% of DM), sulfur (0.85% of DM) and selenium (1.3 mg/kg).
- Flexibility in feeding. Dry and free flowing, which simplifies feeding and storage
- Reduces feed costs.

# FEEDING RECCOMENDATIONS:

#### Lactating & Dry Cows

Feed up to 300 grams of BIO-MEAL added lipid or about 2 kg of BIO-MEAL as fed per cow daily, unless your nutritionist advises that you have more feeding room in the Diet. BIO-MEAL can be used up to 20% of concentrate or oil limit, which ever is reached first.

\* Calf Starters

#### Srowing Heifers

\*\*Suggested feeding rates are used as a guide only, and many other factors may have an overriding effect on animal response; no performance guarantee can be given. Rations, including calculation of total daily intake of Poly Unsaturated Fatty Acids (PUFA), should be carefully monitored and balanced with your nutritionist.

## **IMPORTANT INFORMATION:**

- 1. BIO-MEAL should be stored out of direct sunlight and in a cool and dry place.
- **2.** BIO-MEAL should be consumed within 3 months of delivery.
- **3.** BIO-MEAL can be purchased all year round, in bulk, or convenient mini bulk packaging. Larger bulk quantities can be delivered direct to farm.

*Ingredients:* pure, natural, mechanical pressed canola meal.

This feed does not contain any chemicals, bleaching clays or add backs from screened material.