

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



OFFICE: 306-272-6284

SALES@MILLIGANBIOFUELS.COM

FAX: 306-272-6283

POULTRY

BROILER CHICKENS, LAYING HENS, TURKEYS, DUCKS & GEESE

FEEDING DIRECTIONS: BIO-MEAL is a feed ingredient to be added into a complete diet during all stages of production. It can be used to make specialized feeds and unique rations.

BENEFITS & FEATURES:

- Well balanced amino acid profile. Fulfilling limiting amino acids such as lysine and methionine in an efficient manner.
- * Essential Fatty Acids. Efficient use of essential fatty acids, linoleic (omega 6) and alpha linolenic acid (omega 3), thus eliminating the need to supplement fat from other sources.
- High energy content. Due to residual oil level
- Rich source of Calcium and Phosphorus
- ***** Improved Egg Production
- Improved Egg Quality & Fatty Acid content.
- * Good Digestibility. Metabolizable energy level and digestible amino acid content is relatively high, due to the unique crushing process at Milligan.
- Protein. Can be included as the sole source of protein without added fat in the diet.
- Palatable. Low levels of glucosinolates to improve palatability.

FEEDING RECOMMENDATIONS:

*Maximum inclusion levels

- **Broilers, 12-15% of total diet**
- **Layers, 8-10% of total diet**
- **Ducks & Geese, 12-15% of total diet**

*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 should be carefully 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.