

Prairie Meal

Description

Dried by-product of the manufacture of maize starch. It consists principally of gluten obtained during the separation of the starch.

In the wet milling process, after the maize germ and fibre are removed, the remaining material is centrifuged to isolate the starch from the gluten for further processing to modified starches, sweeteners, etc. The remaining gluten is dried and then milled/sieved to produce a consistent coarse powder high in proteins with a natural pigment.

Feeding

Dairy ~ Up to 1 kg per head per day

Beef ~ up to 10% of the concentrate part of the day

Pigs ~ Up to 5% of the diet

Layers ~ Up to 7.5% of the diet

Key Features

- Rich in Protein and energy
- Non GM
- Reasonable starch source
- Bright golden orange with a characteristic aroma
- Palatable up to 20% inclusion within a ration.

Storage

Prairie Meal is available in bags or bulk and should be stored in cool dry conditions. Due to high protein levels thorough mixing should be carried out prior to feeding.

Typical Analysis (in DM)

| | |
|------------|---------------|
| Dry Matter | 90% |
| ME | 14.5 MJ/kg DM |
| Protein | 65% |
| Oil | 4% |
| NDF | 6% |
| Starch | 16% |
| Sugars | 1% |



All animal feeds should be incorporated into a balanced diet by a qualified feed specialist.
Appropriate Mineral and Vitamin supplementation should be considered when using Alternative Feeds.
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