



Brewers Grain

A quality high-protein co-product stockfeed



22 - 25%

Dry Matter



22%

Protein



8.0%

Fats & Oil



0.5%

Sugar



49%

NDF



12.5

ME (MJ/kg)



1.5%

Starch

* Indicative analysis on a DM basis

Seasonal availability in:

BULK

QLD | NSW | VIC
SA | TAS

Brewers Grain is a moist, high protein ruminant feed derived from malted barley used in the brewing process.

Brewers Grain

Castlegate James Brewers Grain plays a important role in any ruminant feeding program.

The malted cereal (normally barley) is carefully wet mashed to extract malt sugars. The malt sugars form a liquor used to manufacture beer. The remaining fibrous material is known as Brewers Grain.

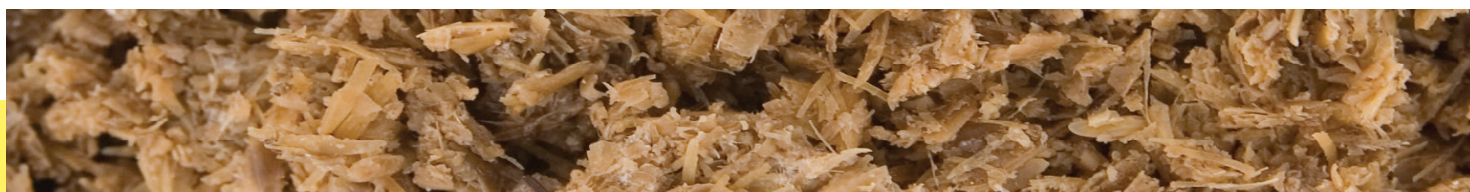
Brewers Grain is particularly useful for dairy cattle requiring high levels of by-pass protein, such as high-yielding dairy cows in the early stages of lactation whilst also improve better body condition scores for higher conception rates.

By-pass protein goes directly into milk production in the case of dairy herds or weight gain in beef cattle.

If used in combination with an additional energy source , Brewers Grain is a very valuable component of a total mixed ruminant diet. Brewers Grains should be an integral part of a supplementary feeding program for both dairy or beef cattle.



Castlegate James has been supplying Brewers Grain to Australian Primary Producers since 1923.



Feeding Guide

- Dairy Cows: Recommended daily intake up to 25.0% of total dry matter intake (can be fed up to 20kg as fed per cow per day).
- Beef Cattle: Recommended daily intake up to 20.0% of total dry matter intake
- Sheep: Recommended daily intake up to 10.0% of total dry matter intake.
- Shelf life needs to be considered when formulating rations.

Additional notes

The above information is to be used as a guide only and not to be used as the basis for recommendations.

Ensure clean fresh drinking water are always available.

Please consult with your nutritional advisor to determine the appropriate inclusion rates for your nutritional situation.

This product does not contain any restricted animal material