



WHEAT DDGS – PELLETISED

PRODUCT DESCRIPTION

A coarse dark coloured free flowing pellet with a pleasant, fermented odour. The product is the dried residue remaining after grain starches have been fermented in the process of producing bio ethanol in combination with yeasts and enzymes. This highly palatable meal is an excellent source of digestible protein and energy for cattle that is rich in cereal and residual yeast protein, minerals and vitamins. The product is known to be very beneficial to milk production and rumen health in dairy cows. The product does not contain any genetically modified organisms.

TYPICAL ANALYSIS

- Dry Matter 89%
- Energy (ME) 12.7-13MJ/KgDM
- Crude Protein 20-25%
- NDF 28-30%
- ADF

note: typical analysis only, not specification.

USE AND APPLICATION

It is recommended that a maximum of 20 percent of the total ration dry matter be fed. This equates to a maximum of 4-5kg per cow daily, but due to excellent product performance, lower levels of 2-3kg still produce good results when fed for most lactating cows. DDG can be mixed with silage and other feeds in the paddock or on a feed pad. Due to its free-flowing nature, it is able to be fed via a grain feeding system in the dairy shed.

STORAGE AND HANDLING

Store in a dry area. Ensure all precautions are taken to store away from bird and rodent infestation.

These feeding recommendations are to be used as a guide only. Readers should not rely on these guidelines in making specific feeding decisions but should consult an appropriate nutritionist for specific total dietary approach recommendations. BHL Feeds Ltd makes no warranties that these recommendations are suitable for any particular herd or for any particular animal. BHL Feeds Ltd disclaims any liability for any problems encountered in the use of these recommendations.



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