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Dried Distillers Grain

Indications

Dried Distillers Grain is a co-product of the distillery industries. The product is obtained by condensing and drying the stillage that remains after fermenting the starch in wheat in the production of ethyl Alcohol. Because of the increased demand for ethanol, the production of DDG is expected to increase in the next few years, further increasing the quantity of DDG available for the use in livestock feeds.

Composition

Typical Analysis

Crude Protein	24.3%
NDF	29.4%
DDM	78.8%
Fat	7.6%
ME	13.0%
ADF	17.6%
NDF	17.6%
Crude Fibre	29.4%

Directions for use

Use as directed by your Consultant Nutritionist.

Generally used as a feed ingredient in ruminant feeds for cattle, sheep and goats.

While DDG can be used in pig and poultry diets, the poor amino acid balance of DDG must be addressed when formulating the diets.

Discussion

Distillers dried grains are the dried residue remaining after the starch fraction of the grain is fermented with a selected yeasts and enzymes to produce ethanol and carbon dioxide. After the complete fermentation, the alcohol is removed by distillation and the remaining fermentation residues are dried. DDG is rich in cereal and residual yeast proteins, energy, minerals and vitamins. It is an excellent digestible protein and energy source for all ruminants and can comprise 20-30% of a ration dry matter.

Storage Store in a cool dry place. Store out of direct sunlight.

Expiry after Manufacture 6 months

Pack Sizes 40 kg bags (1000 kg per pallet) or Bulka Bags

or Bulk Tipper Trailers

