



COMMODITY NUTRIENT PROFILE

FILTER AID

DESCRIPTION

Filter Aid consists predominantly of the fat, protein, fine fiber, and residual carbohydrate obtained in the refining of corn syrup by vacuum filtration with diatomaceous earth. One quarter of the final product is comprised of diatomaceous earth. Filter Aid is off white to grey in colour.



USE AND APPLICATION

Filter Aid is a palatable and economic source of both energy and protein. For ruminants, filter aid can be used as a partial substitute for grain.

STORAGE AND HANDLING

Filter Aid can be stored by unloading on a cement slab, placed into pits, extended with other feeds and put into tower silos. When the feed is stored in an exposed location, some protection from the elements would be advisable.

TYPICAL ANALYSIS

| | DMB | As Fed |
|-----------------|--------------|--------------|
| Dry Matter | 100.0% | 77.0% |
| Crude Protein | 18.0% | 14.0% |
| Fat | 37.0% | 28.0% |
| Crude Fiber | 18.0% | 14.0% |
| ADF | 8.9% | 8.0% |
| NDF | 20.0% | 26.3% |
| Calcium | 0.11% | 0.08% |
| Phosphorus | 0.34% | 0.26% |
| Ash | 33.0% | 25.0% |
| TDN | 81.0% | 62.0% |
| NE _L | 0.45 Mcal/kg | 0.29 Mcal/kg |
| NE _m | 0.48 Mcal/kg | 0.34 Mcal/kg |
| NE _g | 0.34 Mcal/kg | 0.26 Mcal/kg |

* Listed data are average values only and not considered as guarantees, expressed, or implied, nor as a condition of sale. For guaranteed specs refer to feed label.



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