



COMMODITY NUTRIENT PROFILE

OAT HULLS

DESCRIPTION

Oat Hulls consist primarily of the outer covering of oats, obtained in the milling of table cereals or in the groating of oats from clean oats.

USE AND APPLICATION

Oat Hulls are used mostly in feed requiring or accommodating high fiber levels. They can also be used as a bedding application.

STORAGE AND HANDLING

Oat Hulls, due to their fluffy nature, does not flow well and can create handling problems in improperly-designed mechanical systems. Oat Hulls will rapidly absorb and retain water, therefore they must be kept dry to prevent deterioration. Oat Hulls should ideally be stored on a concrete slab, and be properly sheltered and well protected from rain or other forms of moisture (condensation).



TYPICAL ANALYSIS

	DMB	As Fed
Dry Matter	100.0%	92.0%
Crude Protein	6.5%	6.0%
Fat	2.7%	2.5%
Crude Fiber	28.0%	26.0%
ADF	42.0%	38.6%
NDF	78.0%	71.8%
Calcium	0.15%	0.13%
Phosphorus	0.15%	0.13%
Potassium	0.62%	0.57%
Magnesium	0.09%	0.08%
TDN (Rum)	35.0%	32.2%
NE _L	0.43 Mcal/lb	0.39 Mcal/lb
NE _m	0.64 Mcal/lb	0.58 Mcal/lb
NE _g	0.20 Mcal/lb	0.18 Mcal/lb

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



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Corporate Headquarters: 1252 BELL VALLEY ROAD, SUITE 220, ROCKFORD, IL 61108

815.235.6151 EXT 241 ♦ www.mcness.com/commodities