



# 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 <sub>L</sub>	0.60 Mcal/lb	0.55 Mcal/lb
NE <sub>m</sub>	0.64 Mcal/lb	0.58 Mcal/lb
NE <sub>g</sub>	0.32 Mcal/lb	0.29 Mcal/lb

\* 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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