



COMMODITY NUTRIENT PROFILE

HOMINY FEED

DESCRIPTION:

HOMINY FEED is a mixture of corn bran, corn germ, and unextracted starchy portions of the corn kernel, as produced in the manufacture of pearl hominy, hominy grits, or table corn meal (for use as human foods). Dry milling of corn for human food is from select grain, and is designed to produce a degerminated meal that is considered “more attractive” in appearance and has improved long-term shelf life. Mechanically processing corn by grinding, sifting and separation, concentrates the desirable protein, fat and many other nutrients in **Hominy Feed**.

TYPICAL ANALYSIS:

		<u>DMB</u>	<u>AS</u> <u>FED</u>			<u>DMB</u>	<u>AS</u> <u>FED</u>
Dry Matter	%	100.0	84.5	TDN (Rum)	%	95.0	80.3
Crude Protein	%	10.6	9.0	NE _i (Rum)	Mcal/kg	2.18	1.84
Fat	%	4.7	4.0	NE _m (Rum)	Mcal/kg	2.44	2.06
Crude Fibre	%	6.7	5.7	NE _g (Rum)	Mcal/kg	1.54	1.30
Calcium	%	0.1	0.08	DE (Rum)	Mcal/kg	4.14	3.5
Phosphorus	%	0.6	0.5				

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

STORAGE AND HANDLING:

Textural and storage characteristics of **Hominy** are those of finely ground corn. For typical on farm feeding practice **Hominy** can be fed off cemented sites (preferably covered or sheltered from weather).

USE AND APPLICATION:

Hominy Feed, being previously milled, will require no further feed processing. It is a high-energy feed and can replace corn in livestock and poultry rations. **Hominy** equals corn in protein content, and for ruminants is considered superior to corn in energy content. **Hominy** can effectively serve as a basic ingredient for dairy cattle feeding and is a superior beef cattle finishing feedstuff. Bearing **Hominy's** nutritional characteristics in mind, and the fact that it requires no grinding, it can be most effectively incorporated into livestock feeds.

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