



COMMODITY NUTRIENT PROFILE

MODIFIED SOYBEAN MEAL

DESCRIPTION

Modified Soybean Meal is a natural feed that becomes protected protein, with nothing added during production. Production methods ensure high digestibility in the small intestine and allows for a non-disrupting high protein ratio in the rumen.

USE AND APPLICATION

Modified Soybean Meal is a value-added, high quality protein source with high amino acid quality. It boosts increased levels of highly digestible rumen undegradable protein (RUP). As part of your balanced ration, Modified Soybean Meal will reduce inclusion rates, add performance, and improve your bottom line.

STORAGE AND HANDLING

Modified Soybean Meal is available in bulk and as such stored in traditional bulk bins and handled accordingly. In farm applications, Modified Soybean Meal may be put on a cement slab (covered and protected from the weather). Like all animal feedstuffs, Modified Soybean Meal should have dry, insect free storage.



TYPICAL ANALYSIS

	DMB	As Fed
Dry Matter	100.0%	88.0%
Crude Protein	51.2%	45.0%
Fat	1.20%	1.06%
ADF	8.0%	7.0%
NDF	20.9%	18.4%
Lysine	3.12%	2.75%
Methionine	0.75%	0.66%
Ash	6.7%	5.9%
NE _L	0.99 Mcal/kg	0.87 Mcal/kg
NE _m	0.73 Mcal/kg	0.64 Mcal/kg
NE _g	1.06 Mcal/kg	0.93 Mcal/kg

* 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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