

























Hi-Pro(40) DDG **PRODUCT SPECIFICATIONS**

AS-FED COMPOSITION ESTIMATES

Dry Matter	%	90	
Crude Protein	%	40	
Protein Digestibility	% of total	88	
Undegraded Intake Protein	% of total	63	
Crude Fat	%	7	
Crude Fiber	%	6	
Acid Detergent Fiber	%	9	
Ash	%	3	
TDN	%	86	
Net Energy Maintenance	Kcal/lb	1064	
Net Energy Gain	Kcal/lb	651	
Metabolizable Energy	Kcal/lb	2188	
Phosphorus	%	0.42	
Phosphorus Digestibility	% of total	81	
Potassium	%	0.89	
Sulfur	%	0.71	
Arginine	%	1.7	
Arginine Digestibility	% of total	81	
Arginine Digestibility	% of total	79	
Isoleucine	%	1.49	

Isoleucine Digestibility	% of total	70	
Isoleucine Digestibility	% of total	81	
Leucine	%	4.78	
Leucine Digestibility	% of total	78	
Leucine Digestibility	% of total	84	
Lysine	%	1.26	
Lysine Digestibility	% of total	67	
Lysine Digestibility	% of total	64	
Methionine	%	0.86	
Methionine Digestibility	% of total	89	
Methionine Digestibility	% of total	83	
Threonine	%	1.48	
Threonine Digestibility	% of total	76	
Threonine Digestibility	% of total	67	
Tryptophan	%	0.27	
Tryptophan Digestibility	% of total	40	
Tryptophan Digestibility	% of total	60	
Valine	%	1.95	
Valine Digestibility	% of total	65	
Valine Digestibility	% of total	75	

 Measured in *Bos taurus*
(Beef Cattle)

 Measured in *Oncorhynchus mykiss*
(Rainbow Trout)

 Measured in *Sus scrofa*
(Swine)



Hi-Pro(40) DDG is made in biorefineries with FST™/FST Next Gen™ by ICM, Inc.

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