

TECHNICAL DATA SHEET

FEATHER MEAL

Hydrolyzed feather meal is a good source of protein for most animal diets. It can be used to replace significant portions of other protein sources in livestock and aquaculture diets. Feather meal is commonly used in feeding monogastric and ruminant animals. Higher amounts can normally be fed to ruminant animals. Significant savings can be realized by the substitution of feather meal for higher cost fish meal formulations.

Typical Analysis

Protein	80 % Minimum	
Fat	6 % Maximum	
Moisture	10 % Maximum	
Fiber	3 % Maximum	
Pepsin Digestibility	75 % Minimum	
	US #7 Screen	99% thru
Grind	US #10 Screen	95% thru

Typical Amino Acid Profile

Arginine	6.51%
Cystine	2.91%
Histidine	1.70%
Isoleucine	4.12%
Leucine	7.12%
Lysine	2.10%
Methionine	0.53%
Phenylalanine	4.30%
Tryptophan	0.30%
Threonine	4.15%
Valine	5.50%

Valley Proteins, Inc. has the ability to make special animal protein blends to your specification. Please contact us at sales@valleyproteins.com for additional information.