

PROTEIN
FEED INGREDIENT



NUTREX
CURRENT NUTRITION TECHNOLOGY EXPONENTS

PORCINE MEAL

High Quality Protein Source

HIGH PROTEIN BIOLOGIC VALUE FISH MEAL REPLACER

PRODUCT DESCRIPTION

> Produced from 100% integrator pork processing and trimmings. Unlike other “rendered” proteins that are produced from animals and animal by-products unfit for human consumption

>Dried using a state of the art “flash drying technology” , designed to minimize the protein denaturation impact of processing heat and maintain a high protein biologic value , and at the same time, effectively kill infectious contaminants like E. coli and Salmonella.

RECOMMENDED USES

As a higher quality Fish Meal Replacer and major source of high biologic value protein for all livestock rations

PRODUCT STANDARDS

CHEMICAL

Protein	55 % min
Fat	13 % min
Ash	18 % max
Moisture	8 % max

TRUE DIGESTIBILITY

Protein	89.0%
Fat	93.0%
Energy	91.0%

ME	3160 kcal/kg
NE	2340 kcal/kg

MICROBIOLOGICAL

APPI Certified Salmonella and E. coli Negative

A Quality Product of:

[AGRIaccess](#)

Bothell WA, USA

AMINO ACID PROFILE

Tryptophan	1.60 %	Lysine	4.60 %
Histidine	3.70	Arginine	3.25
Phenylalanine	5.00	Threonine	4.60
Cystine	1.60	Glutamic acid	4.80
Isoleucine	2.40	Glycine	3.60
Leucine	4.70	Valine	3.85
Methionine	1.80	Tyrosine	1.38

MINERALS

Calcium	5.0%	P avail.	2.5%
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PACKAGING

Bulk, 25 kg bags or 1 MT totes