



BIOIBERICA



## PALBIO 62 SP

### Analytical Data

	Value
<b>Main Values (WEENDE)</b>	
Moisture (%)	4,5
Crude Protein (%)	62,0 *
Crude Fat (%)	2,1
Crude Fiber (%)	-
Ash (%)	24,6

### Carbohydrates

Neutral Detergent Fiber (%)	-
Acid Detergent Fiber (%)	-
Acid Detergent Lignin (%)	-
Sugars (%)	0,50

### Energy

DE pig (kcal/kg)	3705
ME pig (kcal/kg)	3225
NE pig (kcal/kg)	1925
NE sow (kcal/kg)	3050
ME poultry (kcal/kg)	3700
ME poultry <20 d (kcal/kg)	3100
ME ruminants (kcal/kg)	3000

### Protein Values

Digestible Protein (%)	61,16
Protein Digestibility (%)	99,58 **

	Composition		AID **	
	% CP	%	% CP	%
ALA	4,88	3,00	98,77	2,96
ARG	6,21	3,81	98,12	3,74
ASP	6,19	3,80	99,03	3,77
CYS	0,48	0,29	84,85	0,25
GLU	13,66	8,39	99,29	8,33
GLY	10,82	6,65	99,42	6,61
HIS	2,98	1,83	97,26	1,78
ILE	4,39	2,69	99,10	2,67
LEU	7,94	4,87	99,30	4,84
LYS	8,42	5,17	99,30	5,13
MET	2,91	1,79	99,11	1,77
PHE	4,44	2,73	98,99	2,70
PRO	5,56	3,41	98,58	3,36
SER	4,92	3,02	98,27	2,97
THR	5,16	3,17	98,39	3,12
TRP	0,49	0,30	93,69	0,28
TYR	5,14	3,16	98,17	3,10
VAL	5,42	3,33	99,21	3,30
HYP	< 0,1	< 0,1	95,20	0,10

### Minerals and Vitamins

	Value
Sulfur (%) ( 80 % in form of Sulfates )	4,71
Chlorine (%)	0,56
Potassium (%)	0,98
Magnesium (%)	0,07
Sodium (%)	7,11
Calcium (%)	0,05
Phosphorus (%)	0,88
Available Phosphorus (%)	0,88
Digestible Phosphorus Pig / Poultry (%)	0,68
Copper (ppm)	8
Iron (ppm)	83
Manganese (ppm)	4
Zinc (ppm)	<85

### Fatty Acids %

C14:0	-
C16:0	0,27
C16:1	-
C18:0	0,10
C18:1	0,53
C18:2	1,02
C18:3	0,01
C≥20	-

### Others

Contaminants: Totally agree with the present UE regulations

### Product description

**Hydrolyzed Protein from Porcine Intestinal Mucosa** dried with Spray Dried System

### For use in all species

### Recommended dose in feedstuff

2-3 % of total diet.

### Packaging

600 Kgs Palets made with 20 Kg Bags.

### Expiry date

2 years if the bag is preserved sealed and kept in a dry and fresh place.

**INFO.** \* The protein values obtained with the method kjeldahl and Leco doesn't show differences \*\* Apparent Ileal Digestibility has been obtained with Boisen and Fernández method ( 1995 ).