



AQUAFEED



PETFOOD



SWINE

POULTRY BLOOD MEAL SPRAY DRIED

Homogeneous blend of fresh and pure poultry blood. Manufactured under careful pressure and steam treatment.



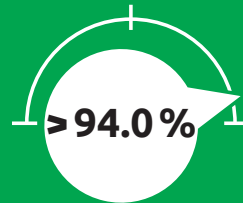
crude protein



crude ash



digestibility



CORE PARAMETERS

POULTRY BLOOD MEAL SPRAY DRIED

Art.-No.
2601

Current revision number and date: 028, January 2026

Last revision number and date: 027, April 2023

DEFINITION

Homogeneous, constant blend of fresh and pure poultry (*) blood. Manufactured under careful steam treatment.

SPECIFICATION

(*) Mean composition of the following origins:

Chicken	78 %
Hen	5 %
Turkey	12 %
Duck	5 %

Nutrients		
Moisture	< 6.0 %	VDLUFA III 3.1
Crude Protein	> 90.0 %	VDLUFA III 4.1.1
Crude Fat	< 3.5 %	VDLUFA III 5.1.1
Crude Ash	< 3.0 %	VDLUFA III 8.1
Digestibility, Pepsin-conc. 0.02%	> 94.0 %	VDLUFA III 4.2.1

Volume elements		
Calcium (Ca)	0.1 %	VDLUFA III 10.3.2
Phosphorus (P)	0.5 %	VDLUFA III 10.6.5
Ca:P ratio	0.2	
Magnesium (Mg)	0.1 %	DIN CEN/TS 15621
Potassium (K)	0.2 %	VDLUFA III 10.2.1
Sodium (Na)	0.3 %	VDLUFA III 10.1.1

Trace elements		
Copper (Cu)	2.0 mg/kg	DIN15763 SOPM1474
Zinc (Zn)	37.0 mg/kg	DIN15763 SOPM1474
Iron (Fe)	2268.0 mg/kg	DIN CEN/TS 15621
Manganese (Mn)	2.7 mg/kg	DIN CEN/TS 15621

Amino acids		
Alanine	7.0 %	VDLUFA III 4.11.1
Arginine	5.0 %	VDLUFA III 4.11.1
Aspartic acid	8.6 %	VDLUFA III 4.11.1
Cystine	1.3 %	VDLUFA III 4.11.1
Glutamine acid	9.5 %	VDLUFA III 4.11.1
Glycine	3.6 %	VDLUFA III 4.11.1
Histidine	5.3 %	VDLUFA III 4.11.1
Isoleucine	3.6 %	VDLUFA III 4.11.1
Leucine	10.0 %	VDLUFA III 4.11.1
Lysine	8.3 %	VDLUFA III 4.11.1
Methionine	1.1 %	VDLUFA III 4.11.1

Phenylalanine	5.3 %	VDLUFA III 4.11.1
Proline	3.7 %	VDLUFA III 4.11.1
Serine	4.2 %	VDLUFA III 4.11.1
Taurine	0.1 %	VDLUFA III 4.11.1
Threonine	4.5 %	VDLUFA III 4.11.1
Tryptophan	6.9 %	VDLUFA III 4.11.1
Tyrosine	1.5 %	VDLUFA III 4.11.1
Valine	5.5 %	VDLUFA III 4.11.1

The data in the specification, which are not specified specifically (">" or "<") represent mean values of the organic substance. These data should be considered as typical values, without any commitment.

Microbiology		
Salmonella	negative in 25 g	LFGB L00.00-98
Enterobacteria	< 10 CFU/g	LFGB L05.00-5

Additives	no addition of antioxidants
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Predictable metabolized energy (PME) in pets	344.75 kcal/100g	AAFCO 2008
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Metabolized energy ME OS (MJ/kg) in Swine	21,50 MJ/kg ME (OS)	
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Colour	dark brown
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Flavour	fresh
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Contamination	technically free from pesticides, lumps, insects and other foreign bodies
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LEGISLATION / HEALTH CERTIFICATE

Poultry Blood Meal Spray Dried has been manufactured out of low risk poultry material only, which has passed the slaughtering process. It is classified to be "category 3 material" (Regulation (EC) No. 1069/2009; 999/2001;142/2011 and amendments). It is declared as processed animal protein.

USAGE

Poultry Blood Meal Spray Dried is used as a raw material in diets for dogs, cats, minks, fish, swine, crustacean and as a fertilizer.

STABILITY / STORAGE

Poultry Blood Meal Spray Dried has a shelf life of 6 months in well closed bags in a cool and dry place. This may vary in case of other conditions.

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