EP200ng

DATA SHEET
Version: 23.01.2026

SPECIES
Pigs, Poultry

EP200ng is a non-GMO complementary feed produced from soybean meal fermented with lactic acid bacteria. EP200ng contains fermentation metabolites, including lactic acid, and gut microflora stabilising lactic acid bacteria. The fermentation process makes the product highly digestible and suitable to promote healthy growth for young and sensitive animals.

EP200ng should not exceed inclusion beyond 20% of the complete feed.

NUTRIENTS

Dry Matter	895	g/kg
Crude Protein	500	g/kg
Crude Fat	16	g/kg
Crude Fibre	41	g/kg
Crude Ash	64	g/kg
Sugars	45	g/kg

ENERGY

ME Pigs	13.9	MJ/kg
ME Broilers	10.0	MJ/kg
ME Layers	10.2	MJ/kg
NE Pigs	8.6	MJ/kg

LACTIC ACID AND BACTERIA

Lactic acid	70	g/kg
Lactic acid bacteria*	$>10^6$	cfu/g

*Gut flora stabiliser Enterococcus lactis (NCIMB 10415)

ANTINUTRITIONAL SUBSTANCES

TIA	< 0.5	mg/g
Lectin	< 0.05	mg/g
GOS: Raffinose, stachyose & verbacose	< 0.2	%/each

ACID BINDING CAPACITY

ABC-4	180	mEq/kg
ABC-3	640	mEq/kg

AMINO ACIDS

AMINO ACIDS	GROSS	SID PIGS	SID POULTRY	
Lys	30.2	26.0	26.3	g/kg
Met	6.6	6.1	6.2	g/kg
M+C	13.8	12.1	12.8	g/kg
Thre	19.5	17.3	18.3	g/kg
Tryp	6.7	6.1	6.4	g/kg
Ile	22.1	20.1	20.8	g/kg
Arg	34.0	32.3	33.0	g/kg
His	13.3	12.0	12.7	g/kg
Leu	38.3	34.9	36.4	g/kg
Val	23.3	21.0	21.5	g/kg
Phen	25.6	23.5	24.3	g/kg
Tyr	17.5	15.9	16.4	g/kg

MINERALS

Calcium	2.9	g/kg
Phosphorus	6.8	g/kg
Dig. Phosphorus	5.7	g/kg
Sodium	< 0.1	g/kg
Potassium	21.6	g/kg
Chloride	0.3	g/kg

APPEARANCE: Yellowish light brown meal product with a pleasant fragrance of fermentation.

PACKAGE SIZE: Big bags.

STORAGE & SHELF LIFE OF NUTRIENTS:
12 months from production date when stored at 25°C or below. Shelf life will be shorter if stored at a higher temperature.

EP200ng is a fermented complementary feed composed out of natural non-GMO raw materials. Figures are based on independent third party analyses representing an average from the previous production year. Some variance in chemical composition may occur. The content of lactic acid should be added to the total ration's content of organic acids.

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