

## EP 200

EP 200\* is a fermented and dried complementary feed for poultry. In the production co-products from soy and potato as well as specific lactic acid producing bacteria are used.

EP 200 contains fermentation products like organic acids, active enzymes and live lactic acid bacteria.

Nutrients g/ kg	Content	Amino acid g/ kg	Content
DM (%)	90	Dig. Lys	25,4
Crude protein	500	Dig. Met	6,5
Crude fat	36	Dig. Met + Cys	12,9
Crude fiber	16	Dig. Tre	17,1
Crude ash	65	Dig. Trp	5,8
Starch	52	Dig. Ile	20,2
Sugar	23	Dig. Arg	32,1
Lactic acid	44	Dig. His	12,3
Acetic acid	6	Dig. Leu	34,0
Ca	2,6	Dig. Val	21,1
P	7,1	Dig. Phe	23,8
Av. P	4,5	Dig. Tyr	17,0
Na	0,2		
K	22,1		
Cl	0,4		

### Allergenic information

The fermentation process and subsequent moderate drying makes the product more suitable for feeding young and vulnerable animals. This is reflected in the following typical values:

TIA	0,9 mg/ kg CP
$\beta$ -conglycinine	1.500 ppm
Raffinose	0,2 %
Stachyose	1,3 %
Lactic acid bacteria	> log 6 CFU/ g

### Advised incorporation in rations

Broilers	I / II	8 %/ 10 %
Layers		8%

\* Figures based on analyses, representing an average. EP 200 is a fermented feedstuff composed out of natural raw materials. Some variance in chemical composition is possible.

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