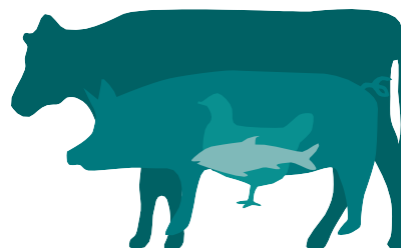


# EP 199

## DATASHEET

Version: 07-06-2021

EP 199 is a complementary feed produced from rapeseed meal and seaweed fermented with lactic acid bacteria. EP199 contains fermentation metabolites including lactic acid, and contains gut flora stabilizing lactic acid bacteria. The fermentation process ensures a high digestibility of the product and makes the product very suitable for maintaining a healthy gut.



Better gut  
health for  
your animals

### NUTRIENTS

Dry Matter	890 g/kg
Crude Protein	338 g/kg
Crude Fat	37 g/kg
Crude Fibre	110 g/kg
Crude Ash	87 g/kg
Starch	24 g/kg
Sugars	42 g/kg

### ENERGY

ME Pigs	10.6 MJ/kg
NE pigs	7.1 MJ/kg
ME Broilers	6.8 MJ/kg
ME Layers	7.7 MJ/kg

### MINERALS

Calcium	7.1 g/kg
Phosphorus	9.6 g/kg
Dig. Phosphorus	6.3 g/kg
Sodium	1.3 g/kg
Potassium	12.2 g/kg
Chloride	0.7 g/kg

### LACTIC ACID AND BACTERIA

Lactic acid	50 g/kg
Lactic acid bacteria*	> 10 <sup>6</sup> cfu/g

\* E.faecium (NCIMB 10415)

AMINO ACIDS	Gross	SID Pigs	SID Poultry	
Lys	18.2	14.9	15.7	g/kg
Met	6.5	5.6	6.1	g/kg
M+C	14.3	11.7	12.7	g/kg
Thre	14.6	11.7	12.0	g/kg
Tryp	4.6	3.8	4.2	g/kg
Ile	12.3	10.2	10.6	g/kg
Arg	19.2	17.1	17.3	g/kg
His	8.7	7.5	7.7	g/kg
Leu	22.9	19.2	20.0	g/kg
Val	16.1	12.9	13.8	g/kg
Phen	13.1	11.0	11.4	g/kg
Tyr	9.8	8.1	8.6	g/kg

EP199 is a fermented complementary feed composed out of natural Non-GMO raw materials. The figures are based on analyses representing an average. Some variance in chemical composition may occur.

**Physical characteristic appearance:** EP199 is a dark brown meal product with a pleasant flavor of seaweed and fermentation.

**Package size:** 1.000 kg in big bags and bulk.

**Storage & Shelf life:** 12 months from production date when stored at 20°C or below. Shelf life will be shorter if stored at a higher temperature.

### Instructions for use\*:

	Period	EP199
<b>PIGS</b>		
Sows	Gestation	6%
	Lactation	9%
<b>POULTRY</b>		
Laying hens	Until 16 weeks	4%
	Laying period	5-6%
Turkeys	Until 16 weeks	4-5%

\*Percent of dry feed.

The product contains 5% lactic acid. Remember to optimize and reduce added acidifiers.