



EXPERT

YEAST

Yeast is a source of nutrients important for the growth and the health of the animals and for their production. For the presence of nucleic acids, cell wall, composed by mannans and beta glucans, yeast is also an important modulator of the digestive flora. Expert is proposed as a valid source of proteins, amino acids, vitamins of B group, enzymatic matrix and cell wall with a low incidence on the feed production cost. The complex molecules, that are used directly by the animals, also favour the growth of the simbiotics promoting the beneficial effect of Expert.

Analysis		Aminoacids (ind.) %am/prot	
Moisture	8 %	Arginine	3,2 %
Protein	38 %	Cystine	0,6 %
Fats	4 %	Phenylalanine	2,3 %
Fibre	4 %	Glycine	3,1 %
Ashes	6 %	Histidine	2,8 %
Minerals(indicative)		Isoleucine	2,3 %
Sodium	0,02 %	Leucine	5,6 %
Potassium	1,2 %	Lysine	4,8 %
Magnesium	0,4 %	Methionine	1,1 %
Phosphorus	1,6 %	Serine	3,5 %
Manganese	112 ppm	Threonine	2,8 %
Calcium	400 ppm	Tryptophne	0,9 %
Copper	6 ppm	Tyrosine	3,2 %
Iron	50 ppm	Valine	3,2 %
Zinc	241 ppm	Glutamic acid	9,1 %
Vitamine (ind.) mg/Kg		Alanine	4,3 %
B1 Tiamine	41	Aspartico acid	6,5 %
B2 Riboflavine	25,2	Proline	3,4 %
PP Nicotinamide	400	Dosage	
Pantotenic acid	16	Bovine	60/80 gr per head per day
Biotine	0,5	Swine	1-2% in the feed
Folic acid	2,1	Poultry	0,5-2% in the feed
B12 Cianocobalamine	0,06	Rabbits	0,5-2% in the feed



The above data are to the best of our knowledge and are conform to the law limits; they are not to be considered as specifications