

Lambey

GAMME ÉLEVAGE

ADVANCED NUTRITION FOR BALANCED GROWTH AND DEVELOPMENT

LAMBEY S.A.S • MOULIN DES PRÉS • F-71270 TORPES
Tél. +33 (0)3 85 72 31 65 • Fax +33 (0)3 85 72 33 57 • lambey@lambey.fr
WWW.LAMBEY.COM

Product descriptions are indicative and Lambey reserves the right to modify its products in the context of the permanent evolution of its research and the improvement of its manufacturing techniques.

Lambey



VITALACT MASTER

- GESTATION AND LACTATION OPTIMIZED
- IMMUNITY & VITALITY
- SUPPORT FROM BONE AND JOINT DEVELOPMENT



DENSITY 1L = 550 G

VITALACT MASTER

GAMME ÉLEVAGE

BROODMARE	RECOMMENDED QUANTITY
Last 12 weeks of gestation	3 to 4 kg per day + forage
First 12 weeks of lactation	4 to 5 kg per day + forage

USE

Quantities should be adjusted taking into account the weight, body condition, age, activity level and breed of the horse, in addition to the type, quantity and quality of forage given.

Our recommendations :

VITALACT Master is used as a supplement to forage.
We recommend a minimum hay distribution of 1.2 kg per 100 kg of live weight for horses on straw bedding and 1.5 kg per 100 kg of live weight for horses on bedding chips.

Supplement to forage for horses

COMPOSITION

Wheat bran, Maize flakes, Alfalfa high temperature dried, Barley flakes, Soya meal feed, Rape seed oil, Linseed cake, Pea flakes, Calcium carbonate, Dried beet pulp, Salt, Dried chicory pulp, Fructo oligo saccharides, Chicory roots, Linseed extruded, Wheat germ.

TECHNICAL CHARACTERISTICS PER GROSS KG

Calcium	12 g
Phosphorus	6 g
Potassium	10,6 g
Magnesium	3,2 g
Omega 3	7 g
Omega 6	20 g
Digestible Nitrogen	110 g

AMINO ACIDS PER GROSS KG

Lysine	6,3 g
Methionine + cystine	5 g
Methionine	2,4 g
Threonine	5,1 g
Tryptophan	1,9 g
Leucine	10,5 g
Arginine	8,9 g
Isoleucine	5,8 g
Valine	7,1 g
Phenylalanine	6,5 g

ANALYSED CONSTITUENTS

Crude protein	15 %
Crude cellulose	8,5 %
Crude fats	7,2 %
Ash	8 %
Sodium	0,2 %
Starch	20 %
Sugars	4,3 %

VITAMINS AND TRACE ELEMENTS PER GROSS KG

Vitamin A	22 500 U.I
Vitamin D3	3750 U.I
Vitamin E	500 mg
Vitamin B1	17 mg
Vitamin B2	12 mg
Vitamin B6	12 mg
Vitamin B12	0,04 mg
Vitamin PP	30 mg
Vitamin C	30 mg
Vitamin K3	1,35 mg
Pantothenic acid	10 mg
Folic acid	0,8 mg
Choline chloride	300 mg
Biotin	0,3 mg
Iron	150 mg
Copper	53 mg
Zinc	210 mg
Manganese	150 mg
Iodine	2,3 mg
Kobalt	0,68 mg
Selenium total	0,42 mg

QUALITY MILK

The intake of omega-3 essential fatty acids, of selected amino acids contribute to the synthesis of high-quality milk.

QUANTITY OF MILK

A high nutritional concentration promotes milk production and a good body condition of the mares.

BONE AND JOINT DEVELOPMENT IN THE FOAL

A precise and balanced intake of vitamins and minerals (calcium, phosphorus, zinc, and copper) supports bone and joint development.



TRANSMISSION OF A WELL-WELLBALANCED MICROBIOTA

A combination of active ingredients supports a healthy and balanced microbiota in the mare, thus contributing to the welfare of the foal from his first days.

MUSCLE DEVELOPMENT IN THE FOAL

Diversified protein sources support the development of muscle mass.

GMO FREE < 0.1 %