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HAVENS

Ferto-LAC 3

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— 2010 London —

FERTO-LAC 3
Broodmare Cubes

UNIQUE FORMULA FOR GESTATING AND LACTATING MARES

25 KG

- ✔ Promotes a balanced development of the foal
- ✔ Supports optimal milk production
- ✔ Excellent value for money

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Ferto-LAC 3

PRODUCT DESCRIPTION:

Especially during the last three months of pregnancy, the unborn foal undergoes the most significant development. It is therefore extremely important, particularly in this period, to properly support the mare with the right nutrients. **HAVENS Ferto-LAC 3** was developed especially for this period up until the weaning period. This special pellet can also be fed earlier in pregnancy to support the development of the foetus. Ferto-LAC 3 is enriched with the unique **Multi-Calcium-Complex**, a high dose of **Copper (Cu)**, rich vitamins and an increased share of **energy** and **protein**. Not only to support the growth and development of the foal, but also to contribute to the optimal health of the mare, during and after the foal's birth. Note that after birth, the mare's energy and protein requirements increase **explosively**. Extra concentrate is important during this period to ensure that the mare maintains a good weight. Thanks to its increased protein content, Ferto-LAC 3 is also very suitable for studs.

- ✓ With **Multi-Calcium Complex**, extra copper (Cu) and additional amino acids to support optimal bone growth and promote **well-balanced development** of the foal
- ✓ Having difficulties getting the mare pregnant? Then feed the Ferto-LAC 3 in combination with the **EQUIFORCE Beta+**
- ✓ Increased **energy** and **protein** levels to support mare's condition and milk production
- ✓ Also very suitable for stallions



MEDIUM



Increased energy- and protein content

for gestation and lactation



NUTRIENT/KG

Dig. Energy	12 MJ	Threonin	4.8 g	Cholin-Chloride	190 mg
VEP	880	Tryptophan	1.7 g	Vit C	- g
Ewpa	0.85	Vitamins (A):		Minerals (T):	
Macro - nutrients		Vit A	22,500 IE	Ca/P Ratio	2.0
Starch	30.5 %	Vit D-3	2,500 IE	Calcium (Ca)	12.0 g
Sugar	6.5 %	Vit E	250 mg	Phosphorous (P)	6.0 g
Crude Fibre	8.5 %	Biotin	125 mcg	Magnesium (Mg)	2.6 g
Crude Protein	14.0 %	Vit K3	1.3 mg	Sodium (Na)	5.0 g
dig. Protein	10.9 %	Vit B1	3.8 mg	Potassium (K)	11.5 g
Crude Fat	3.9 %	Vit B2	6.3 mg	Trace Elements (A):	
unsaturated	68.5%	Panthothenic Acid	12.2 mg	Iron (Fe)	93 mg
Crude Ash	8.2 %	Niacin	25 mg	Copper (Cu)	21 mg
Essential Animo Acids (T)		Vit B6	3.1 mg	Zinc (Zn)	156 mg
Lysine	5.5 g	Vit B12	25.0 mcg	Manganese (Mn)	68 mg
Methionine + cysteine	5.1 g	Folic Acid	5.0 mg	Cobalt (Co)	1.3 mg
				Iodine (I)	0.9 mg
				Selenium (Se)	200 mcg

T = Total A = Added

Packaging: **25kg** bags

Composition: **Pellets**

COMPOSITION:

Wheat middlings, Barley, Maize(*), Wheat, Sunflower seed meal, Cane molasses, Maize gluten, Soya bean hulls(*), Lucerne, Soya meal(*), Calcium carbonate, Vinasses, Sodium chloride, Vegetable oil and fat (soja(*)), Monocalcium phosphate, Vegetable oil and fat(Linseed)

*=produced from genetically modified soybeans or mais.

FEEDING ADVICE:

- Feed an amount that meets the horse's needs
- Divide this daily ration into at least 2-3 portions per day
- Good quality forage and fresh drinking water should always be available
- For foals, we recommend HAVENS Opti-GROW, which is tailored to the optimal growth of a foal in its first 18 months of life

Bodyweight mare	Pregnancy 1st - 8th month	Pregnancy 8th - 11th month	Lactating 1st - 3rd month	Lactating from 3rd month
400kg	1.0 - 2.5 kg	1.5 - 3.0 kg	2.0 - 4.0 kg	1.0 - 3.0 kg
600kg	2.0 - 3.5 kg	3.0 - 4.5 kg	4.0 - 6.0 kg	2.5 - 4.5 kg



Datasheet subject to change (May 2024)

