



# Pavo Podo®Lac

For heavily pregnant and lactating mares

A high-quality stud feed providing essential nutrients to the unborn foal and supporting milk production after foaling. Pavo Podo®Lac has been specifically formulated to provide vital nutritional support to mares during pregnancy and lactation.

**Pavo Podo®Lac** is **step 1** in guiding mare and foal.

Also check out **step 2**: PavoPodo®Start and **step 3**: Pavo Podo®Grow of the proven Podo®Concept. Are you feeding no or little concentrate of our Podo®Concept? Than we recommend Pavo Podo®Care, a nutritional supplement for very young foals up to 30 months.

From years of roughage investigations we know that the energy and protein values are very different and generally very low. While these are very important nutrients during pregnancy and lactation. That is why Pavo Podo®Lac contains besides a large amount of vitamin E also a high protein- and fat content.



## Important characteristics

- Contains the proven Podo®Concept
- Highly digestible copper, zinc and manganese for optimal bone & cartilage development in the foal
- Correct calcium/phosphorus ratio for pregnancy and lactation and extra magnesium
- With extra protein and vitamin E
- Keeps mares in optimal breeding condition and encourages a maximum milk yield

## Application

For mares from the 9th month of pregnancy (or earlier to support good body condition) until the end of lactation.

Helpful tip: Mares that loose weight during lactation. Pavo Podo®Lac is especially developed the stimulate and support the mare's milk yield. But some mares are giving so much milk, which result in a skinny mare and a fat foal. If you mare is losing weight during lactation, you can replace Pavo Podo®Lac by Pavo EnergyControl at 6-8 weeks after foaling. The mare receives a lot of energy, but the milk production will decrease. This give the mare the oppurtunity to recover. Change gradually to Pavo EnergyControl if necessary (timeframe: in two weeks).

## Feeding advice

- Average advice in t9th - 11th month of gestation: 420 gram per 100 kg bodyweight per day
- Average advice in 1st - 4th month of lactation: 650 gram per 100 kg bodyweight per day
- Average advice in 5th - 6th month of lactation: 350 gram per 100 kg bodyweight per day, slowly switch to normal feed during this period

## Feed scoop content

- One Pavo feed scope Pavo PodoLac contains approximately 1.2 kg.



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## Product Specifications

### Contains

Wheat feed  
Barley  
Soya (bean), extracted, toasted  
Oats  
Sun flower seed, extracted  
Cane Molasses  
Soya hulls  
Linseed  
Soybean oil  
Calcium carbonate  
Sodium chloride  
Magnesium Oxide  
Brewer's yeast  
CellProtect

### Package

Bags 20 kg  
Big Box 725 kg

### Storage advise

Store in a cool, dry and dark place.  
Reclose after usage

### Guaranteed analysis

Energy (DE) 11,0 MJ/kg  
Energy (EWpa) 0,88 EWpa  
Energy (ME) 9,4 MJ/kg  
Dig. crude protein 150 gr/kg  
Crude protein 18 %  
Crude fat 5,4 %  
Crude fibre 9,2 %  
Crude ash 8,7 %  
Sugar 8,6 %  
Starch 19,5 %  
Lysine 7,6 g  
Methionine 2,9 g

### Vitamin levels (per kg)

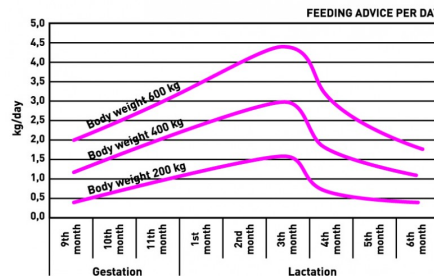
Vitamin A 16.500 IE  
Vitamin D3 2.750 IE  
Vitamin E 390 mg  
Vitamin K3 4 mg  
Vitamin B1 41 mg  
Vitamin B2 17 mg  
Vitamin B6 11 mg  
Pantothenic acid 23 mg  
Folin 9 mg  
Niacin 33 mg  
D-Biotin 578 mcg

### Minerals and trace elements (per kg)

Calcium 1,22 %  
Phosphorus 0,55 %  
Sodium 0,4 %  
Potassium 1,34 %  
Magnesium 0,5 %  
Copper 72 mg  
Iron 132 mg  
Zinc 286 mg  
Manganese 181 mg  
Selenium 0,88 mg  
Iodine 1,1 mg

Chelated minerals  
Organic form of Selenium

### Feeding advice kg/day



### Shelf life

Bags 6 mth  
Big Box 6 mth