

Powered by

HAVENS

Opti-GROW



Powered by **HAVENS**

Opti-GROW

PRODUCT DESCRIPTION:

In the first three months of life, a foal gets their main nutrients from their mother's milk. However, a small amount of Opti-GROW foal pellet can already be started during this period. This allows a foal to become acquainted with concentrated feed in a playful way. Not all nutrients are passed on in sufficient quantities through the dam's milk (such as copper (Cu), for example) and the quality and quantity of the milk is unknown in most cases. For this, Opti-GROW can be an important supplement for healthy growth and development of the foal. To stimulate initial intake, Opti-GROW has a **reduced diameter** of 5mm, in addition, the pellet is very palatable and enriched with a proportion of milk powder. Opti-GROW contains the unique **Multi-Calcium Complex**, additional essential amino acids and an extra copper supply. All to support the balanced development of a foal's skeleton and muscle mass.

After weaning, it is important that the missing mother's milk will be met by high-quality feed with the right nutritional value. The Opti-GROW foal pellet is specially formulated to meet these specific nutritional needs. If you start feeding Opti-GROW early enough, you can prevent a weaning dip, as the foal will already be well accustomed to consuming pellets. After around 18 months, we recommend replacing Opti-GROW with, for example, DraversBrok. The nutritional needs of a young horse (after 18 months) are very similar to those of a sport horse, which is why we suggest **DraversBrok** as a suitable successor in many cases.

- ✓ Contains extra **high-quality** and easily **digestible proteins**
- ✓ High **palatability** (due to extra lactose) and reduced diameter (5mm) ensure **good intake** at a young age
- ✓ **Multi-Calcium Complex** and additional **amino acids** supports a **balanced development** of the foal's skeleton and muscle mass
- ✓ Can be fed from a few weeks of age up to 18 months. For foals older than 18 months, DraversBrok can be chosen as a successor to Opti-GROW

High in energy and protein
for optimal growth!

MEDIUM



NUTRIENT/KG

Dig. Energy	13 MJ
VEP	920
Ewpa	0.85
Macro - nutrients	
Starch	32.5 %
Sugar	8.4 %
Crude Fibre	6.2 %
Crude Protein	16.3 %
dig. Protein	13.8 %
Crude Fat	3.5 %
unsaturated	60 %
Crude Ash	7.6 %
Essential Animo Acids (T)	
Lysine	7.7 g
Methionine + cysteine	6.0 g

Threonin	5.8 g
Tryptophan	1.9 g
Vitamins (A):	
Vit A	22,300 IE
Vit D-3	3,500 IE
Vit E	340 mg
Biotin	190 mcg
Vit K3	1.5 mg
Vit B1	4.5 mg
Vit B2	7.5 mg
Panthothenic Acid	27.8 mg
Niacin	52 mg
Vit B6	4.3 mg
Vit B12	30.0 mcg
Folic Acid	4.3 mg

Cholin-Chloride	225 mg
Vit C	- g
Minerals (T):	
Ca/P Ratio	1.6
Calcium (Ca)	11.0 g
Phosphorous (P)	6.7 g
Magnesium (Mg)	2.2 g
Sodium (Na)	4.3 g
Potassium (K)	11.3 g
Trace Elements (A):	
Iron (Fe)	112 mg
Copper (Cu)	15 mg
Zinc (Zn)	187 mg
Manganese (Mn)	82 mg
Cobalt (Co)	1.5 mg
Iodine (I)	1.1 mg
Selenium (Se)	200 mcg

T = Total A = Added

Packaging: **25kg** bags

Composition: **Pellets**

COMPOSITION:

Wheat, Barley, Maize heat treated, Sunflower seed meal, Cane molasses, Wheat middlings, Whey powder, Soya (bean) protein concentrate, Vinasses, Vegetable oil and fat (soja(*)), Lucerne, Calcium carbonate, Monocalcium phosphate, Sodium chloride, Dextrose, Sucrose, Skimmed milk powder(0,3%), Vegetable oil and fat (copra), Lactose, Maltodextrin, Potato protein, Vegetable oil and fat (rape), Magnesium oxide

*=produced from genetically modified soybeans or mais.

FEEDING ADVICE:

- Divide this daily ration into at least 2-3 portions per day.
- Feed good quality roughage and fresh drinking water should always be available
- Get the foal used to Opti-GROW in advance for **easy intake** during weaning
- After reaching the age of 18 months, you can change the diet to the **DraversBrok**

Future body weight	At weaning (6th month)	Weaning to 12th month	From 12 - 18 months
200kg	Build up to 0.4 kg	0.4 - 0.7 kg	0.7 - 0.8 kg
400kg	Build up to 0.8 kg	0.8 - 1.4 kg	1.2 - 1.6 kg
600kg	Build up to 1.2 kg	1.2 - 2.0 kg	1.8 - 2.4 kg



Datasheet subject to change (May 2024)

