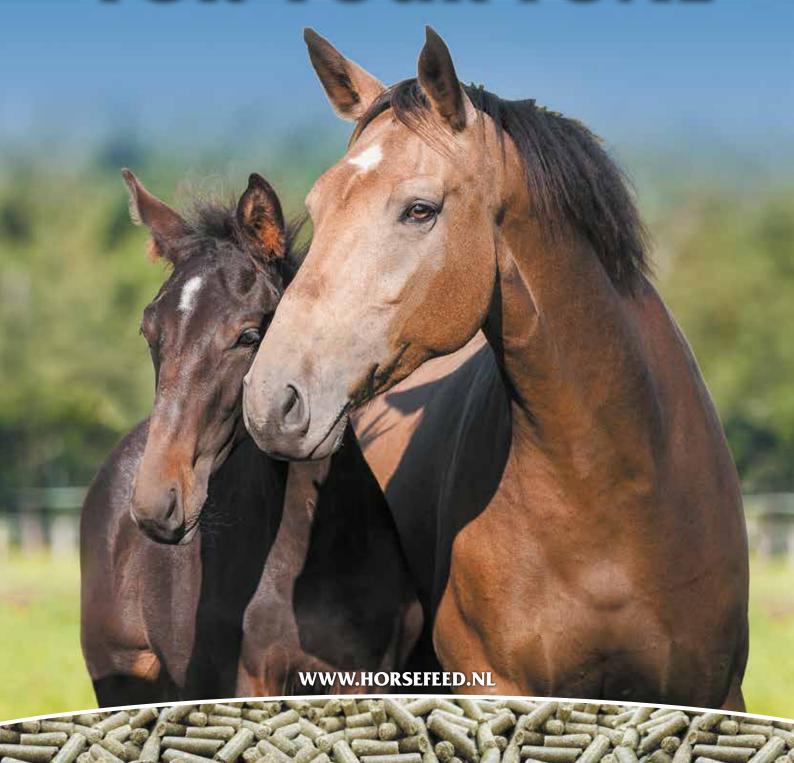




THE BEST START FOR YOUR FOAL



Broodmare Cubes

PRODUCT DESCRIPTION

Gestating and lactating mares need nutrients not only for their own body, but also for the growing and developing foal. Ferto-LAC 3 special broodmare cubes are especially developed to support both mare and foal.

Ferto-LAC 3 is a unique and proven formula with high quality proteins, essential vitamins and minerals to meet the specific nutrient requirements of mares during last trimester of pregnancy and lactation.

- With Multi-Calcium-Complex, extra copper and additional amino acids to aid in proper bone growth and promote a balanced development of the foal
- Increased energy and protein-level to support an optimal milk production.
- Only high quality ingredients used to make a tasty pellet (7 mm).
- Excellent value for money.



FEEDING RECOMMEN	DATION FERIO-	LAC 3 / DA	4Y			
	Period					
Daduusialet massa	Farly programme 1st	Oth month	Drown on av Oth	11th month	Lastation 1st	Ord

Bodyweight mare	Early pregnancy 1st - 8th month		Lactation 1st - 3rd month	Lactation from 3 rd month
400 kg	1.0 - 2.5 kg	1.5 - 3.0 kg	2.0 - 4.0 kg	1.0 - 3.0 kg
600 kg	2.0 - 3.5 kg	3.0 - 4.5 kg	4.0 - 6.0 kg	2.5 - 4.5 kg

APPLICATION

- Feed a quantity that meets the needs of the horse.
- Divide the daily ration into at least 2 3 meals per day.
- Good quality forage and fresh drinking water must be available at all times.

 For feeding foals we recommend HAVENS Opti-GROW; a special feed designed to support an optimal growth of a foal in the first 18 months of its life.

NUTRITIONAL VALUES / KG

	Ferto-LAC 3	Opti-GROW		Ferto-LAC 3	Opti-GROW
Energy (MJ)	12	13	Vit. B2	6.3 mg	7.5 mg
Carbohydrates	53 %	52 %	Vit. B6	3.1 mg	4.3 mg
Starch	28.5 %	32.5 %	Vit. B12	25 mcg	30 mcg
Sugar	6.6 %	8.4 %	Panthothenic acid	12.2 mg	27.8 mg
Crude fibre	8.5 %	6.2 %	Niacin	25 mg	52 mg
Dig. protein	10.9 %	13.8 %	Folic acid	5 mg	4.3 mg
Crude protein	14 %	16.3 %	Cholin-chloride	190 mg	225 mg
Crude fat	3.9 %	3.5 %	Iron	270 mg	240 mg
Crude ash	8.2 %	7.6 %	Copper	30 mg	23 mg
Calcium	12 gr	11 gr	Zinc	200 mg	225 mg
Phosphorous	6 gr	6.7 gr	Manganese	110 mg	110 mg
Magnesium	2.5 gr	2.2 gr	Cobalt	1.4 mg	1.6 mg
Sodium	5 gr	4.3 gr	Iodine	1 mg	1.3 mg
Potassium	12.2 gr	10.4 gr	Selenium	450 mcg	500 mcg
Vit. A	22,500 IE	22,300 IE			
Vit. D-3	2,500 IE	3,500 IE	Lysin	5.4 g	7.7 g
Vit. E	250 mg	340 mg	Meth+cyst	5 g	6 g
Biotin	125 mcg	190 mcg	Threonin	4.8 g	5.7 g
Vit. K3	1.3 mg	1.5 mg	Tryptofan	1.7 g	1.9 g
Vit. B1	3.8 mg	4.5 mg		Packag	ing: 25kg / bag

NO SALE WITHOUT X-RAYS

The breeding of foals is an expensive business. Mare, stud fee, feed and care - together the costs can amount to large sums of money. That is exactly why you should not take any risk with the feed for the unborn foal, as during gestation your mare is laying the basis for OCD-free X-rays of the foal!

FEEDING "THROUGH THE UMBILICAL CORD"

Specific nutrients such as copper cannot be supplied to the foal through the milk but can only be provided through the umbilical cord. HAVENS Ferto-LAC 3 with MCC (Multi-Calcium-Complex) was especially developed to meet the specific nutritional needs of the mare. It contains an additional calcium- and copper-Complex and extra vitamins (Vit. A, E, Folic Acid etc.) for an optimal intake by the (unborn) foal.

OPTI-GROW

Foal Cubes

PRODUCT DESCRIPTION

Especially during the first months of their life, foals go through a large growth and therefore need high-quality food to support an optimal development. After weaning, the missing mother milk must be replaced by a proper nutrition.

Opti-GROW Foal Pellet is designed to support an optimal growth of a foal in the first 18 months of its life:

- Enriched with high-quality protein and milk powder.
- The Multi-Calcium-Complex and the additional amino acids support a balanced development of the foal's skeleton and muscle mass.
- The high palatability and the reduced diameter ensure an easy intake at a young age.



FEEDING RECOMMENDATION	ON OPTI-GROW / DAY		
Anticipated mature bodyweight	Age During weaning (6 th month)	Weaning until 12 th month	From 12 th - 18 th month
200 kg	Feed up till 0.4 kg	0.7 kg	0.8 kg
400 kg 600 kg	Feed up till 0.8 kg Feed up till 1.2 kg	1.4 kg 2.0 kg	1.6 kg 2.4 kg

APPLICATION

- Divide the daily ration into at least 2 3 meals per day.
- Good quality forage and fresh drinking water must be available at all times.
- Let the foal get used to Opti-GROW ahead of time for an easy ingestion while weaning.
- After reaching an age of 18 months, you can change the diet to Basis-Sportbrok or Draversbrok.







EquiForce Beta+

Concentrated beta carotene with natural vitamin E and chelated selenium

Contains Sel-Plex® to support fertility

PRODUCT DESCRIPTION

EquiForce Beta+ is very suitable for broodmares and active stallions. It contains high levels of beta carotene, natural vitamin E, and chelated selenium to promote oestrus and ovulation in mares and strengthen the maintenance of an achieved pregnancy. It also improves the sperm quality and quantity of active stallions.

If the mare is desired bred early in the season before the grazing season begins, it is recommended to start with the supplementation already at new year to successfully prepare for the breeding season.

DAILY DOSE:

Large/mares/stallions: 30 g

(2 scoops)

Pony mares/stallions: 15 - 20 g

(1 - 1½ scoop)

Only feed higher dosages after consulting your vet!

PACKAGING:

3 kg



NUTRITIONAL VALUES					
	Per kg		Per 30 g		
Beta carotene	12,000 mg		360 mg		
Natural vitamin E	45,000 IE		1,350 IE		
Selenium (Se)	22 mg		0.7 mg		

AVAILABILITY

HAVENS Horsefeed is available in over 50 countries worldwide, from Europe to Middle-East, Africa and Asia.

For more information on our horsefeed product-range, reseller adresses and/or prices please contact our exclusive importers or resellers. On www.havens-dealers.com you will find the contact details of the nearest importer/reseller.

PARTNERS

- Studbook Zangersheide
- Team Nijhof
- De Wiemselbach
- Stal Hendrix Jumping and Trading



