



**Equine**  
**NutriPlan**

**Q3**

# FOALING PRO FORMULA

## **Pregnant mares**

- last trimester of the gestation

## **Feeding mares**

- lactation period

- **SUPPORT OF THE DEVELOPMENT OF SKELETAL SYSTEM OF *FETUS***

calcium - phosphorus - vitamin D

- **LOWER RISK OF FOAL'S JOINTS DYSFUNCTIONS**

copper - manganese

- **SUPPORT OF EFFECTIVENESS OF LACTATION PERIOD**

wheat bran - nettle - parsley - raspberry leaves - dwarf everlast

- **READINESS FOR THE NEW REPRODUCTIVE CYCLE**

beta-carotene - vitamin A and E - selenium

## **NET WEIGHT 3 KG**

PACKAGE FOR 2 MONTHS OF SUPPLEMENTATION

Product of natural origin - Does not contain preservatives - Free of prohibited (doping) substances.

COMPLEMENTARY COMPOUND FEED FOR MARES IN THE LAST TRIMESTER  
OF GESTATION AND LACTATION PERIOD

**Q3 FOALING PRO FORMULA** is a complementary feed supplement providing a full coverage of the mares' needs for mineral elements and vitamins in last trimester of gestation and lactation period. It supports the development of fetus and reduces the risk of foal's joints dysfunctions. It backs full recovery of the mare in the lactation period and supports her readiness for the new reproductive cycle.

The high concentration of **calcium, copper, manganese, selenium, iron and vitamins A, D, E** is very essential for the last trimester of gestation due to high demands of fetus - the unsupported deficits may negatively affect its further development.

The mixture of unique strain of *Yarrowia lipolytica* yeast, wheat bran and herbs counteracts digestive disorders and bloating, provides valuable exogenous amino acids and supports lactation. In addition it improves the general condition and supports the physical fitness recovery of mares.

### Nutritional analysis:

Crude protein:	20,66 %
Crude fat:	4,8 %
Crude fibre:	13 %
Dry matter:	95 %
Moisture:	5 %
Crude ash:	22%

Vitamin B9: (folic acid)	753 µg/kg
Vitamin B12: (cyanocobalamin)	3,4 µg/kg

### Bioactive substances:

Kynurenic acid:	1,42 µg/kg
Alpha-ketoglutarate:	8,93 g/kg
Citrulline malate:	10,63 g/kg

Tyrosine:	12,59 g/kg
Phenylalanine:	5,87 g/kg
Histidine:	3,19 g/kg
Arginine:	6,42 g/kg
Aspartic acid:	12,89 g/kg
Glutamic acid:	17,70 g/kg

### Vitamins:

Beta-carotene:	2000mg/kg
Vitamin A: (retinyl acetate)	700 000 IU/kg
Vitamin D3: (cholecalciferol)	70 000 IU/kg
Vitamin E: (alpha tocopherol acetate)	15 000 mg/kg
Vitamin B2: (riboflavin)	14,0 mg/kg
Vitamin B3: (nicotinamide)	85,5 mg/kg

### Amino acids:

Lysine:	9,83 g/kg
Methionine:	2,77 g/kg
Threonine:	5,91 g/kg
Cystine:	2,17 g/kg
Serine:	4,34 g/kg
Proline:	5,79 g/kg
Glycine:	12,60 g/kg
Alanine:	11,27 g/kg
Valine:	8,38 g/kg
Leucine:	10,13 g/kg

### Macroelements:

Calcium:	105 g/kg
Phosphorus:	36 g/kg
Magnesium:	25 g/kg
Sodium:	6 g/kg

### Microelements:

Iron:	2200 mg/kg
Copper:	2900 mg/kg
Zinc:	7700 mg/kg
Manganese:	2000 mg/kg
Selenium:	34 mg/kg
Iodine:	30 mg/kg

### Ingredients:

#### Feed material:

*Yarrowia lipolytica* yeast (source of vitamins, amino acids, macro- and microelements), calcium carbonate, dicalcium phosphate, wheat bran, linseed oil, nettle, dwarf everlast, parsley, raspberry leaves

#### Dietary additives:

beta-carotene, vitamin A (retinyl acetate), vitamin D3 (cholecalciferol), vitamin E (alpha tocopherol acetate)

#### Mineral additives:

iron glycinate, copper citrate, zinc citrate, manganese glycinate, iodine chelate, sodium selenite

#### Package for 2 months of supplementation – Recommended dosage:

From the 8th month of gestation until the end of lactation period:  
10g/100 kg of mare/day  
(standard dose: 50g daily)

1 scoop = 15g

#### Storage:

Store in a dry place. Keep away from a direct sunlight.

#### Manufactured in EU for Equine NutriPlan Sp. z o.o.

Tel. +48 608 799 214 (German)  
Tel. +48 692 274 291 (English)

**NET WEIGHT: 3 KG**

The organic form of additives combined with a unique carrier (*Yarrowia lipolytica* yeast) provides a high bioavailability and absorbance of the product.