



Equine
NutriPlan

F3

WEANING PRO FORMULA

Foals

in the weaning period (6-12 months)

UNIFORM DEVELOPMENT AND BALANCED GROWTH

calcium – organic zinc, copper and selenium – vitamins A, D, E

PROPER MASS BUILDING, CONDITION AND IMPROVEMENT OF THE FOALS' APPETITE

Yarrowia lipolytica yeast – rice bran – herbs

PREVENTION OF ULCERS

Yarrowia lipolytica and esters of unsaturated fatty acids Omega-3/-6/-9

EFFICIENT SUPPORT OF DIGESTIVE PROCESSES

yeast – pectin – chamomile – fennel – esters of Omega-3/-6/-9 acids

NET WEIGHT: 3 KG

PACKAGE FOR 3 MONTHS OF SUPPLEMENTATION

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

COMPLEMENTARY COMPOUND FEED FOR FOALS

WEANING PRO FORMULA F3 is a complementary compound feed that ensures full coverage of the foals' needs for minerals and vitamins and allows to balance the standard feed. It helps to minimize the stress associated symptoms of weaning period – the loss of appetite, weight loss and gastric problems. It supports the uniform development of foals in the weaning period and assists their optimal condition.

The supplement contains minerals, especially **calcium, copper, zinc and selenium, and vitamins A, D, E** in concentrations recommended to the healthy foals in the weaning period. Additional nutrients are crucial factors while supplementing a daily dosage of standard feed, especially in the autumn and winter period, when the access to the valuable pasture is significantly reduced.

Yarrowia lipolytica yeast strain and fatty acid Omega-3/-6/-9 fatty acid complex are the sources of valuable bioactive substances, support the proper course of digestive processes and reduce the risk of stress related ulcers' development. The addition of rice bran and herbs improves appetite of the foal, supporting its general condition and the balanced development of the muscle tissue.

Nutritional analysis:

Crude protein:	23 %	Vitamin E: (alpha tocopherol acetate)	8009 mg/kg	Glycine:	7,76 g/kg
Crude fat:	9 %	Vitamin B2:	15,3 mg/kg	Alanine:	12,31 g/kg
Crude fibre:	2,5 %	(riboflavin)		Valine:	9,15 g/kg
Dry matter:	95 %	Vitamin B3:	93,4 mg/kg	Leucine:	11,06 g/kg
Moisture:	5 %	(nicotinamide)		Tyrosine:	13,75 g/kg
Crude ash:	19 %	Vitamin B9:	822,4 µg/kg	Phenylalanine:	6,60 g/kg
		(folic acid)		Histidine:	3,49 g/kg
		Vitamin B12:	3,7 µg/kg	Arginine:	7,02 g/kg
		(cyanocobalamin)		Aspartic acid:	14,08 g/kg
				Glutamic acid:	19,33 g/kg

Ethyl esters of unsaturated fatty acids Omega -3/-6/-9

Monounsaturated fatty acids	
Omega-9:	30,03 g/kg
Polyunsaturated fatty acids:	47,15 g/kg
including:	
Omega-3:	26,24 g/kg
Omega-6:	20,91 g/kg

Vitamins:

Vitamin A: (retinyl palmitate)	700 000 IU/kg
Vitamin D3: (cholecalciferol)	45 000 IU/kg

Bioactive substances:

Kynurenic acid:	1,56 µg/kg
Alpha-ketoglutarate:	9,76 g/kg
Citrulline malate:	11,62 g/kg

Amino acids:

Lysine:	10,73 g/kg
Methionine:	3,02 g/kg
Threonine:	6,46 g/kg
Cysteine:	2,37 g/kg
Serine:	4,74 g/kg
Proline:	6,32 g/kg

Macroelements:

Calcium:	105 g/kg
Phosphorus:	51 g/kg
Magnesium:	0,8 g/kg
Sodium:	6,8 g/kg

Microelements:

Iron:	856 mg/kg
Copper:	2013 mg/kg
Zinc:	5609 mg/kg
Manganese:	1005 mg/kg
Selenium:	30 mg/kg

Ingredients:

Feed material:

Yarrowia lipolytica yeast (source of vitamins, amino acids, macro- and microelements), calcium carbonate, dicalcium phosphate, ethyl esters of unsaturated fatty acids Omega-3/-6/-9, rice bran, pectin, chamomile, fennel, liquorice root, mint, anise.

Dietary additives:

vitamin A (retinyl palmitate),
vitamin D3 (cholecalciferol),
vitamin E (alpha tocopherol acetate)

Mineral additives:

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

Package for 3 months of supplementation

Recommended dosage:

10g/100 kg of foal/day (average
dose: in the 6-8th month of foal's life
– 25-30g daily, in the 9-12th month –
35g daily)

1 scoop = 15g

Storage:

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

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

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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