



START AT GESTATION

NOW IS THE TIME TO SWITCH



Strengthens the natural resistance of the mare

BREEDING
FOKKERIJ-ELEVAGE-AUFZUCHT



MIX
PROBREED

Drachtige en lacterende merries, veulens < 1 jaar
Juments en gestation et lactation, poulains < 1 an
Hochtragende und säugende Stuten, Fohlen < 1 Jahr
Pregnant and lactating mares, foals < 1 year



Highly digestible protein and energy for steady growth of the foal



Mare and unborn foal need extra minerals and trace elements

Mare - for her condition
Foal - for strong bone development

A mare needs extra nutrients from the 7th month of gestation onwards

More information? Ask for it in the shop or check www.mycavalor.com



Usage :

Mare -7th month of gestation until lactation

Foal - 1 month to 1 year old

Protection of the natural immunity of the mare

Pre- and probiotics for a good intestinal function

Ingredients - good absorption and high digestibility



HEALTHY
DEVELOPMENT

Balanced composition for an even growth of the foal

High protein content - development and growth of the embryo | foal
for recovery of mare after pregnancy

Sufficiently balanced energy for the mare



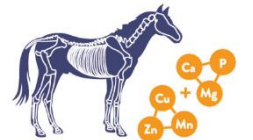
STEADY GROWTH

Rich in minerals and trace elements

Ca:P:Mg for good bone development and lactation

Cu:Zn:Mn for proper development of cartilage & joints

and for the mare because of protein digestion and build-up
of resistance.



STRONG BONES &
FLEXIBLE JOINTS

Probreed MIX

per 100 kg BW : Min. 300 g - Max. 500 g (mare)

Min. 200 g - Max. 300 g (foal)

Muesli

available in: 20 kg

XLbox 500kg

art. 472349

472325

Composition:

Alfalfa | wheat middlings | oats | expanded barley | expanded maize | soya feed (produced from genetically modified soya) | wheat bran | barley flakes | linseed | beet molasses | wheat gluten feed | sunflower seed feed | soya bean hulls (produced from genetically modified soya) | toasted soya beans | wheat | spelt bran | soya fibre | wheat feed | calcium carbonate | maize gluten feed | sodium chloride | soya oil, broken oil seeds

Analytical constituents:

Crude protein	16,0%
Crude fat	5,0%
Crude ash	8,0%
Crude fibre	10,0%
Sugar	4,0%
Starch	22,0%
Calcium	1,10%
Magnesium	0,35%
Phosphorus	0,60%
Sodium	0,35%

Ewpa/kg
VREp

0,81

12,5

Additives/KG:

	Nutritional additives
	3a672a vitamin A 14000 IU
	3a671 vitamin D3 1600 IU
	3a700 vitamin E 350 mg
	3a880 biotin 200 µg
	3a890 choline chloride 160 mg
	3b103 iron (ferrous sulphate, monohydrate) 75 mg
	3b202 iodine (calcium iodate, anhydrous) 1.4 mg
	3b304 cobalt (coated granulated cobalt(II) carbonate) 0.35 mg
	3b405 copper (cupric sulphate, pentahydrate) 42 mg
	3b413 copper (cupric chelate of glycine hydrate) 15 mg
	3b502 manganese (manganous oxide) 7 mg
	3b503 manganese (manganous sulphate, monohydrate) 115 mg
	3b506 manganese (manganese chelate of glycine hydrate) 15 mg
	3b603 zinc (zinc oxide) 10 mg
	3b605 zinc (zinc sulphate, monohydrate) 115 mg
	3b607 zinc (zinc chelate of glycine hydrate) 20 mg
	3b801 selenium (sodium selenite) 0.50 mg
	3b815 selenium (L-selenomethionine) 0.20 mg





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HEALTHY DEVELOPMENT

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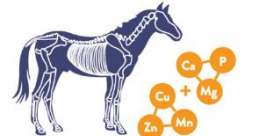
STEADY GROWTH

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Cu:Zn:Mn for proper development of cartilage & joints

and for the mare because of protein digestion and build-up of resistance.



STRONG BONES & FLEXIBLE JOINTS

Probreed PELLET

per 100 kg BW : Min. 300 g - Max. 500 g (Mare)

Min. 200 g - Max. 300 g (Foal)

Pellet

Available in: 20 kg

XL box 700kg

art. 472358

472316

Composition:

Wheat middlings | maize | wheat gluten feed | barley | sunflower seed feed | spelt bran | alfalfa | wheat bran | beet molasses | soya feed (produced from genetically modified soya) | soya bean hulls (produced from genetically modified soya) | linseed | calcium carbonate | maize gluten feed | wheat | soya oil | sodium chloride

Analytical constituents:

Crude protein	16,0%
Crude fat	5,0%
Crude ash	8,0%
Crude fibre	10,0%
Sugar	4,0%
Starch	21,0%
Calcium	1,10%
Magnesium	0,35%
Phosphorus	0,60%
Sodium	0,35%

Ewpa/kg
VREp

0,79

12,3

Additives/KG:

Nutritional additives

3a672a vitamin A 13250 IU

3a671 vitamin D3 1525 IU

3a700 vitamin E 250 mg

3a880 biotin 75 µg

3a890 choline chloride 200 mg

3b103 iron (ferrous sulphate, monohydrate) 40 mg

3b202 iodine (calcium iodate, anhydrous) 0.4 mg

3b304 cobalt (coated granulated cobalt(II) carbonate) 0.14 mg

3b405 copper (cupric sulphate, pentahydrate) 30 mg

3b413 copper (cupric chelate of glycine hydrate) 10 mg

3b502 manganese (manganous oxide) 9 mg

3b503 manganese (manganous sulphate, monohydrate) 75 mg

3b506 manganese (manganese chelate of glycine hydrate) 10 mg

3b603 zinc (zinc oxide) 19 mg

3b605 zinc (zinc sulphate, monohydrate) 75 mg

3b607 zinc (zinc chelate of glycine hydrate) 14 mg

3b801 selenium (sodium selenite) 0.35 mg

3b815 selenium (L-selenomethionine) 0.13 mg

