

Biotin-Plus



Special features of *Biotin-Plus*:

- Success formula with highly dosed biotin can improve the quality and strength of the hoof horn
- Enriched with the essential sulphurous amino acids methionine and cysteine to promote keratin development
- ✓ With organically bound zinc to promote hoof growth
- ✓ With kieselguhr

Scientifically proven success formula with highly dosed biotin, zinc, methionine, cysteine and kieselguhr for good hoofs

Ideally suited:

✓ As a supplement with hoof nutrients to support hoof quality Good hoofs are of great importance because the horse's entire weight is carried by them. There is good reason for the saying: "A horse is only as good as its worst hoof". Many nutrients are responsible for good hoofs, but often these are minimal if not totally absent in the horses nutrition plans. Thus an addition of individual nutrients can have a positive effect on hoofs. The most important nutrients for hoofs are biotin, zinc and the sulphurous amino acids methionine and cysteine.

Biotin is important for the synthesis of keratin in the hoof. For the disposed horse a lack of biotin can lead to soft hoof horn or sand-cracks. The sulphurous amino acids methionine and cysteine are contained in keratin and are therefore important for the development of the hoof and the renewal of hoof cells. A further considerable nutrient for good hoofs is zinc, a trace element that is essential for many metabolism processes.

A lack of zinc can lead to an insufficient firmness of the hoof horn. This is why Biotin-Plus contains a proven success formula of hoof nutrients. Enriched with Vitamin E and selenium to support the cell protection and B-vitamins for an optimal availability of these important nutrients in the horse's body.

Feeding recommendations:

Large horses: 30 g daily

Ponys and small horses: 15 - 20g daily



87757 Kirchheim



Biotin-Plus



Composition

Dextrose, maize germ, vegetable fat (palm), whey powder, wheat middling's, brewer's yeast, fatty acids, lucerne meal, rose hip

Analytical components

Crude protein	16,5 %	Methionine	10,1 %
Crude oils and fats	12,1 %	Cysteine	1,0 %
Crude fibre	1,6 %	Sulphur	0,3 %
Crude ash	77%		

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Additives per kg

XAVER SCHEULE GMBH

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Vitamin E as alpha-tocopherol-acetate	5.000 mg
Vitamin C as L(+)-ascorbic acid – pure substance	2.000 mg
Vitamin B1 as thiamine mononitrate – pure substance	500 mg
Vitamin B2 as riboflavin – pure substance	1.500 mg
Vitamin B6 as pyridoxine-hydrochloride – pure substance	1.000 mg
Vitamin B12	2.500 μg
Nicotinic acid as nicotinamide – pure substance	5.000 mg
Pantothenic acid as Ca-D-pantothenate – pure substance	1.000 mg
Folic acid as folic acid – pure substance	200 mg
Biotin as biotin-preparation	2.000.000 µg
Cholin chloride as a preparation	230 mg
Manganese as glycine-manganese chelate, hydrate	1.000 mg
Zinc as glycine-zinc chelate, hydrate	10.500 mg
Copper as glycine-copper chelate, hydrate	800 mg
Selenium as sodium selenite	10 mg
Kieselguhr	50.000 mg
Lecithine	48.000 mg