




The very best for hooves and skin



Proper care with feed containing lecithin, amino acids and micronutrients guarantees the maintenance of healthy hooves and promotes hoof growth and hoof horn quality in horses with hoof issues.

Main ingredients:

Biotin

- Essential, sulfurous B vitamin, which serves as an enzymatic cofactor in the horse's metabolism
- Promotes hoof growth and improves hoof quality and skin health

Organically bound micronutrients

- Easy-to-process micronutrients
- Several micronutrients (copper, zinc and manganese) play an important role in keratin formation (horn tissue) and building immune strength
- Vitally important for improving hoof quality and joint function (as well as supporting the skin's natural functions)

Omega-3 fatty acids

- Proven anti-inflammatory effect
- Supports skin health and promotes a shiny coat

Lecithin

- Has an emulsifying effect, promoting fat digestion and, by extension, the absorption of omega-3 fatty acids
- Lecithin plays a role in maintaining the flexibility of the cell membrane, which in turn helps to maintain healthy, supple skin and a smooth and shiny coat

Methionine

- This is an essential, sulfurous amino acid, necessary for ensuring excellent cysteine biosynthesis
- Cysteine is the main amino acid found in keratin. It helps increase keratin strength and improves hoof quality

Deactivated yeast

- Helps stabilize fermentation in both the colon and the appendix, reducing the risk of gastric hyperacidity
- This condition can lead to laminitis and other hoof pathologies

Vitamin E and selenium

- Vital antioxidants that reduce and prevent tissue oxidative stress
- Stressed horses have an increased need for these nutrients
- Play a key role in building immune strength

Birk Super Feet is a holistic, highly concentrated feed supplement:

- ✓ Unique mix of alfalfa, soya, linseed and yeast
- ✓ High-quality vitamins, minerals and micronutrients
- ✓ Balanced mix of ingredients
- ✓ Fully metabolized
- ✓ High feed absorption

Formula created by leading nutritional experts

Super Feet contains a complete mix of vitamins, minerals and micronutrients to meet a horse's daily needs. Perfect for use as a supplemental dietetic and concentrated feed in addition to roughage.



Supports hoof capsule growth in horses with the following conditions:

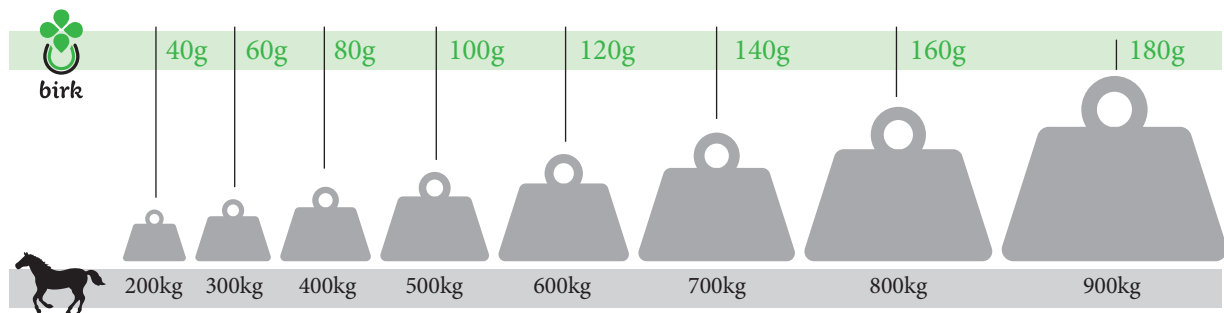
- Brittle hoof horn
- Thin soles
- Fissures and infections
- Laminitis and hoof abscesses

Promotes supple skin and a smooth, shiny coat for horses with the following conditions:

- Dry skin
- Dull, lacklustre mains
- Fissures and infections

Quantity of Birk Super Feet (in grams) served per day based on body weight (in kg):

20g per 100kg of body weight



Composition:

Alfalfa 43.75%, Soybean meal 10.50%, Linseed 9.50%, Linseed cake 10.00%, Fermentation product from *Saccharomyces cerevisiae* 7.00%, Calcium carbonate 0.56%.

Analysis per kg:

Crude protein	230 g
Crude fat	75 g
Crude fibre	164 g
Crude ash	109 g
Calcium	16 g
Phosphor	4 g
Magnesium	2 g
Calcium	18 g
Sodium	0.9 g
Chloride	3 g
Starch	52 g

Sugar	29 g
Lysin	11 g
Methionine	55 g
Cysteine	3 g
Methionine + cysteine	58 g
Threonine	9 g
Tryptophan	3 g
Phenylalanine	8 g
Tyrosine	6 g
Valine	9 g
Glycine	9 g
Omega-6 fatty acids (linoleic acid)	14 g
Omega-3 fatty acids (alpha-linoleic acid)	23 g

Nutritional supplements per kg:

Vitamin A (3a672a)	50,000 IE
Vitamin D3 (3a671)	5,000 IE

Vitamin E/all-rac-alpha-tocopheryl acetate (3a700)	10,000 mg
Vitamin B1 Thiamin mononitrate (3a821)	300 mg
Vitamin B2 Riboflavin	150 mg
Vitamin B4 Choline Chloride (3a890)	2000 mg
Vitamin B6 Pyridoxine (3a831)	120 mg
Vitamin B9 Folic acid (3a316)	500 mg
Vitamin B12 Cyanocobalamin	4000 mcg
Vitamin C Ascorbic acid (3a300)	10000 mg
Vitamin H Biotin (3a880)	200000 mcg
Calcium-D-Pantothenate (3a841)	180 mg
Niacin Niacinamide (3a315)	400 mg
Se-Sodium selenite (3b801)	5 mg
Cu-Copper chelate of amino acid hydrate (3b406)	750 mg
Mn-manganese chelate of amino acid hydrate (3b504)	1000 mg
Zn-Zinc chelate of amino acid hydrate (3b606)	2500 mg
I-Anhydrous calcium iodate (3b202)	12 mg
Se-Selenomethionine CNM I-3399 (3b812)	5 mg