

# EquiForce Foot

## Biotin with MSM, amino acids, vitamins, and trace elements

EquiForce Foot is a concentrated and easily absorbed supplement that contains all the nutrients and building blocks in the correct ratios needed to develop and maintain strong and healthy hooves. A single daily dose delivers an entire 75 mg of biotin, and additionally high doses of MSM (organic sulfur), brewer's yeast, essential amino acids, vitamins and easily absorbable chelated trace elements. The highly versatile composition and synergy among the ingredients nourishes and supports the entire hoof complex and ensure restoration of healthy and strong horn. Recommended for horses with brittle, porous and soft horn, frequent abscesses, poor horn growth, laminitis or white line disease. For the best results the recommended use should be least 6 months due to the slow growth of the horn. However, clear improvements in the horn quality can be seen already after 1-2 months of use.

#### No hoof, no horse!

Healthy hooves are a prerequisite for a healthy and functional horse. Hoof problems can result in poor performance of the horse and allows the horse owner many worries and additional blacksmith expenses. Hoof problems is a complex issue which, in addition to a skilled farrier, requires the input of a wide range of essential nutrients, such as special vitamins, amino acids, trace elements, etc. for the best results. Biotin is only one of the building blocks that are necessary for the growth of healthy horn, hence a supplement of pure biotin without the necessary aids, often only have a limited effect on the hooves.

### Horses can (usually) generate biotin

Under optimum conditions bacteria in the horse's large intestine generate enough water soluble vitamins, including biotin, to supply the horse. However, many factors can result in a decreased generation of these vitamins hence leading to deficiencies. By far the most common cause is too little or too poor roughage. But also other factors such as high amounts of starch (especially grain) or sugar in the diet, high age, heritage (genetics), laminitis, as well as unknown factors can lead to hoof problems. When dealing with hoof problems the first task is to adjust the horse's diet with premium quality roughage and horsefeed (if not done already). Secondly, the horse must be supplemented with an adequate biotin supplement, like EquiForce Foot for at least 6 months to restore a good hoof quality. If the cause of the hoof problems is high age, laminitis, or heritage, a permanent subsidy may be necessary.

#### **Tasty**

EquiForce Foot is based on alfalfa, natural herbs and natural flavors, which makes the product palatable and well accepted by horses and much healthier than sugar-based supplements.



**Ingredients**: Biotin, vitamin B premixture, alfalfa, brewer's yeast, chelated cupper and zinc, lysine, methionine, cysteine, fenugreek, MSM (methyl sulfone methan), vitamin C, selenium yeast, rapeseed oil, star anise oil, and antioxidants.

Specification	per kg	per 15 g
Biotin	5.000 mg	75 mg
Vitamin B1	1.700 mg	25 mg
Vitamin B2	3.000 mg	45 mg
Vitamin B6	1.700 mg	25 mg
Vitamin B12	8,0 mg	0,1 mg
Vitamin C	20.000 mg	300 mg
Lysine	60.000 mg	900 mg
Methionine + cysteine	180.000 mg	2.700 mg
MSM	40.000 mg	600 mg
Zinc (Zn)	15.000 mg	225 mg
Cupper (Cu)	4.000 mg	60 mg
Selenium (Se)	30 mg	0,5 mg

**Feeding instructions**: All horses: 15 g (1 scoop), ponies: 7,5 g (½ scoop). Only feed larger volumes after consulting your vet/farrier.

#### Please note:

This product contains solely chelated trace elements and micro-incapsulated vitamins in order to provide the highest bioavailability, maintain full nutritional value and secure prolonged shelf life. Contains no artificial colors, flavors, nor preservation. Free of substances prohibited by the FEI and The British Jockey Club.

#### Storage:

Dry and below 25 °C. Keep away from sun light in closed packaging.

## Package sizes:

- 1 kg jar (25 daily doses for horses)
- 3 kg jar (75 daily doses for horses)