



Data Sheet

Version from: 25.10.2021 – V1

Stiefel Mangan Plus

For performance, strong muscles and mobility
With organically bound trace elements

Feed supplement for horses

Stiefel Mangan Plus contains essential, organically bound trace elements that support the musculoskeletal system. Its ingredients have positive effects on equine muscles, bones, tendons and joints. Stiefel Mangan Plus helps in the recovery and maintenance of the musculoskeletal system. Mangan Plus can also improve rideability and performance and helps strained muscles recover faster.

Composition

Linseed cake; Brewer's yeast (*Saccharomyces cerevisiae*); Lucerne meal; Spirulina

Composition per KG

Nutritional additives:

Vitamin E (3a700) 5,000 mg; Biotin (3a880) 100,00 mcg; L-carnitine (3a910) 5,000 mg; Iron as iron (II) chelate of glycine hydrate (3b108) 1,000 mg; Copper as copper (II) chelate of glycine hydrate (solid) (3b413) 1,000 mg; Manganese as manganese chelate of glycine hydrate (3b506) 14,500 mg; Zinc as zinc chelate of glycine hydrate (3b607) 1,200 mg; DL-methionine, technically pure (3c301) 10,000 mg; L-lysine monohydrochloride, technically pure (3c322) 10,000 mg

Analytical constituents

Crude protein 39.00 %; Crude oils and fats 6.50 %; Crude ash 8.70 %; Crude fibre 8.80 %; Sodium 0.10 %; Moisture content 5.20 %

Feeding instructions

Large horses (600 kg body weight) 25-30 g / day
Small horses 10-15 g / day
(1 heaped measuring spoon = approx. 25 g)

The amount should correspond to maximum 1% of the daily ration due to the high amount of manganese. Consider the nutrient supplies from other sources.

Storage

Keep feed in a cool, dry place away from direct sunlight. Use soon after opening. Keep out of reach of small children.

ADMR: ADMR compliant according to FN (version from: 22.06.21)

Presentation: Powder

Packaging:

Art. ST009670 1 kg tub



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The information provided is to the best of our knowledge but with no guarantee. With natural products, analysis values are commonly subject to fluctuations. Observe instructions for storage.