



# WES BODYGUARD

Complementary feed for horses

Muscle building and mineral feed in one



## PRODUCT INFORMATIONS

- Suitable for horses with muscle & metabolic problems such as PSSM 1 & 2, RER etc.
- Rich in lysine, methionine & threonine as well as manganese, magnesium, zinc & vitamins B, C & E
- Vitamins and trace elements ideally matched to the daily needs of healthy sport and high-performance horses
- High quality protein concentrate for optimal supply of essential amino acids such as lysine, methionine and threonine
- Ideally suited for horses with muscle and metabolism problems such as PSSM 1 and 2, RER etc.
- Promotes muscular stabilisation in ECVM
- Contributes to muscle development, better suppleness and performance
- Supports the regeneration of muscle cells
- With stomach-protective sea buckthorn macerate
- High content of manganese, magnesium, zinc and vitamins B, C & E
- Free from added sugar, grains & alfalfa

## FEEDING RECOMMENDATION

**Offer approx. 35 g per 100 kg body weight and day** mixed with the crib feed. This corresponds to approx. 2 measuring cups per day for a large horse with 600 kg body weight.

**1 measuring cup corresponds to approx. 110 g**

## FEEDING ADVICE

This complementary feed may only be fed to horses up to 1.6 % of the daily ration (incl. hay) due to the higher content of vitamins and trace elements compared to complete feeds.

**Please follow the feeding recommendation.**

For horses with highly elevated liver and/or kidney values, feed only after consultation with your veterinarian.

## COMPOSITION

Soy protein concentrate\*, apple fibre, magnesium lysinate/fumarate, sodium chloride, monoammonium phosphate, sea buckthorn macerate 3 %, linseed cake, yellow linseed gently cracked, vegetable oil from linseed.

\*Soy from regional contract farming (GMO-free)

## Ingredients:

Crude protein	37 %
Crude fat	9,7 %
Crude fibre	4,3 %
Crude ash	11 %
Digestible crude protein	312 g/kg
Digestible energy	13 MJ/kg
Metabolisable energy	10 MJ/kg
Starch	0,5 %
Sugar	1,1 %
Starch & sugar	< 5 %
Calcium	0.3 %
Phosphorus	1.2 %
Magnesium	2 %
Sodium	1 %
Lysine	5.8 %
Methionine	2 %
Methionine + Cysteine	2.2 %
Threonine	1.2 %

## Additives / per kg:

Vitamin A 3a672a	82 000 IU
Vitamin D3 3a671	5 700 IU
Vitamin E 3a700	16 000 mg
Vitamin C 3a300	8 500 mg
Vitamin B1 3a821	800 mg
Vitamin B2 3a825i	1 100 mg
Vitamin B6 3a831	460 mg
Biotin 3a880	55 700 mcg
Calcium D pantothenate 3a841	170 mg
Iron as iron(II) chelate of protein hydrolysate 3b108	660 mg
Zinc as zinc chelate of glycine hydrate (solid) 3b607	7 500 mg
Manganese as manganese chelate of glycine hydrate 3b506	4 500 mg
Copper as copper(II) chelate of glycine hydrate (solid) 3b413	560 mg
Cobalt as cobalt(II) carbonate 3b302	12.7 mg
Selenium as selenised yeast <i>Saccharomyces cerevisiae</i> CNCM I-3060, inactivated 3b810 and selenised yeast <i>Saccharomyces cerevisiae</i> NCYC R397, inactivated 3b811	4 mg
Iodine as calcium iodate anhydrous 3b202	5.6 mg