deuka

HORSE MENU E

Muesli for fitness, performance & competition

- Club Horse Menue E is particularly easy to digest due to the many broken down ingredients and thus relieves the intestines.
- It supports the safe supply of all important vitamins and minerals.
- Depending on requirements, it can be used as the sole feed or combined with other feeds.
- Horse Menue E does not contain oat grains.



Ingredients

Crude protein	12,00 %
Crude fibre	9,50 %
Crude fat	2,50 %
Calcium	1,00 %
Phosphorus	0,40 %
Sodium	0,30 %
Magnesium	0,15 %
Lysine	0,41 %
Starch	36,00 %
Sugar	5,00 %

For individual values, there may be slight deviations in content between the supplier plants.

List of ingredients

Barley flakes, wheat bran, wheat flakes, barley, maize flakes, alfalfa meal, oat hull bran, ZR molasses, calcium carbonate, sodium chloride, magnesium oxide, herbal extracts (garlic, fennel, dill, caraway, parsley)

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Vitamins

Vitamin A	20.000.00 I.U./kg
Vitamin D3	1.460.00 I.U./kg
Vitamin E	100.00 mg/kg
other water soluble vitamins	

For individual values, there may be slight deviations in content between the supplier plants.

Trace elements

Iron	46.00 mg/kg
Iodine	0,80 mg/kg
Copper	13,00 mg/kg
Manganese	41.00 mg/kg
Selenium	0.35 mg/kg
Zinc	97.00 mg/kg

For individual values, there may be slight deviations in content between the supplier plants.

Feeding recommendation

As sole cot feed in addition to hay:

 light work: 0.20-0.50 kg*/100 kg body weight per day

 medium work: 0.50-0.80 kg*/100 kg body weight per day

For lower dosage, the addition of a mineral feed is recommended.

In combination with oats or a basic manger feed to hay/haylage (example ration for a 600 kg horse)*:

 light work: up to 1.0 kg oats/base manger feed 1.5-2.0 kg Menue E

Medium work: 1.0-2.0 kg oats/basic manger feed 1.5-2.5 kg meal E

* Depending on daily roughage quantity and quality. Depending on temperament, physical condition and feed conversion, it may be advisable to adjust the feed quantities. Recommended roughage quantity per day: at least 1.0-1.5 kg hay or haylage/100 kg body weight per day.