



Original EF PferdeMüsli

Valuable for energy and diet without oats.

Original EF HorseMuesli is a welcome alternative to supplements that contain oats. Its main ingredient is shredded grains whose starch is quickly and completely digested in the small intestine. Consequently EF Horse-Mix can reduce the risk of colic and tympanites (a result of carbohydrates entering the large intestine) considerably.

The content of Alfalfa ensures the basic supply of carotene, vitamin E and B-vitamins. The flora of the large intestine is positively supported by adding brewer's yeast, which is rich in B-vitamins, and ensures that your horse gets the ideal

supply of these vitamins.

The necessity of a sufficient supply of B-vitamins for a horse should not be underestimated. They are especially important in stressful situations (competition season, transport, intestinal diseases, etc.). Extreme situations often result in a reduced synthesis activity which normally is responsible for the production of B-vitamins. That can cause a growth of harmful bacteria in the large intestine.

The molasses in EF HorseMuesli makes this feed dust-free – ensuring that healthy feed tastes good, too!

- FREE OF OATS
- HIGHLY DIGESTIBLE
- > 70 % SHREDDED GRAINS
- WITH BREWER'S YEAST

Feed Recommendations Original EF PferdeMüsli

Feed per 100 kg live weight and day

Light Work:	200 g
Moderate Work:	400 g
Hard Work:	700 g
Daily Hay Ration:	1 - 1.5 kg

Composition

Flaked maize, flaked barley, flaked wheat, Alfalfa, Wheat bran, Puffed maize, Molasses, Barley, Brewer's yeast

Ingredients

Crude Protein	11.0 %
Crude Fat	3.0 %
Crude Fibre	5.0 %
Crude Ash	6.0 %
Calcium	1.1 %
Phosphorus	0.4 %
Sodium	0.3 %
Magnesium	0.1 %

Digestible Energy

12.2 MJ/kg OS
13.9 MJ/kg DS

Digestible Crude Protein

78 g/kg

Additives per kg:

Vitamin A	22,000 i.E.
Vitamin D3	2,200 i.E.
Vitamin E	300 mg
Vitamin B1	4.0 mg
Vitamin B2	5.0 mg
Vitamin B6	4.5 mg
Vitamin B12	40 mcg
Pantothenic Acid	9.0 mg
Niacin	20 mg
Folic Acid	2.5 mg
Vitamin C	50 mg
Biotin	500 mcg
Choline Chloride	150 mg
Zinc	71 mg
Manganese	50 mg
Iron	125 mg
Copper	15 mg
Cobalt	1.0 mg
Iodine	0.7 mg
Selenium	0.3 mg



Also contains:
Methionine, Cystine,
Threonine

Article No. 4500285

Höveler-
feed scoop:
800 g



Packing unit:



TIP!

To compensate for fluctuating hay quality we recommend combining the basic products with Original REFORMINPLUS.



Höveler EF Pferde Müsli

Compound feed for horses For Animal Consumption

Analytical components: 9,15% crude protein, 5,60% crude ash, 6.01% crude fibre, 2,76% crude fat, 0,89% calcium, 0.38% phosphor, 0.32% sodium

Ingredients: corn flakes; barley flakes broken; wheat flakes broken; Lucerne meal; wheat bran; corn broken; sugarcane molasses; barley; brewer's yeast; calcium carbonate; sodium chloride; monocalcium phosphate; linseed oil;

Additives per kg: Nutritional additives: 22250 IU vitamin A (3a672a); 2225 IU vitamin D3 (3a671); 300 mg vitamin E (3a700); 125 mg iron (3b103) from Fe(II) sulphate, monohydrate; 0.75 mg iodine (3b202) from Calcium-iodate, water-free; 15 mg copper (3b405) from Cu(II) sulphate, pentahydrate; 50 mg manganese(3b502) from Mn(II) oxide; 71 mg zinc from zinc oxide (3b603); 0.3 mg selenium(3B801) from Sodium-selenite; 500 mcg biotin D-(+)-biotin(3a880);

Direction of Use: This compound feed may only be fed to horses on up to 50 % of the daily ration.

Storage Condition: Storage only in hygienic, cool, dry and light-protected storage!

Net weight: 20 kg

Animal Species: Horses

Indication:

Light Work: 200 g / 100kg live weight / day

Moderate Work: 400 g / 100kg live weight / day

Hard Work: 700 g / 100kg live weight / day

Daily Hay Ration: 1 - 1.5 kg / 100kg live weight / day

Feeding cup 1500ml = 800g Höveler EF Pferde Müsli

Plenty of fresh drinking water that is not too cold should always be at the horse's disposal.

Date of Production:

Expiry Date:

Batch Number:

06/2020

06/2021

EF 012020 QAT

Name and address of the manufacturer:

HÖVELER Pferdefutter

EQUOVIS GmbH

Industrieweg 110

48155 Münster

a-DE-NI-4-00064

Country of Origin: Germany

Name and address of the importer:

Al Galayel Equine Center

Tabir bin mohammed Street 15

9106 Doha

Qatar