

Recover Mash

Fast recovery A warm treat! Without oats











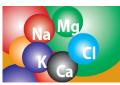
Recover Mash



Recover Mash is a mash without oats, but with a high vitamin and mineral content. This mash is extremely easy to digest thanks to the flaked grains, dehydrated carrots, pea flakes and wheat bran. It contains Linamix®, which promotes the supply of omega-3-type fatty acids and prebiotics via the inulin that is naturally present in chicory. It is particularly well-suited to horses following heavy exertion, during periods of short-term stress (transport) and to support recovery after extremely heavy exertion.

Recover Mash must be fully soaked, preferably in hot water.

This flaked mix contains top quality ingredients:



Electrolytes

Electrolytes ensure that any deficiencies that may have arisen in important minerals, resulting from acute sweating, are quickly alleviated



Flaked cereals

Flaked cereals are highly digestible further to their cooking and rolling.



Linamix®

Extrusion based on linseed (omega-3), chicory containging inulin (probiotic), slow-release sugars (EquiSweet) and grains.



Antioxydants

Vitamin E and organic Selenium support muscle recovery after an effort.



Vitamin C

Vitamin C protects against cell ageing. It is essential for immune system functioning and increases the assimilation of iron of plant origin.

HOW TO USE

To be fed lukewarm at a rate of 300 to 500 gr per 100 kg of body weight per day. Always store the feed in a cool, dry place away from light.

INDICATIVE NUTRITIONAL VALUES

UFC/kg	0.8
DE horse (MJ/kg) DCP horse	11.33
Ewpa	0.8
Crude protein (%)	12.1
Crude fat (%)	5.4
Crude fibre (%)	9.9
Crude ash (%)	8.8
Sugar (%)	6
Starch (%)	26.6
Lysine (gr/kg)	4.1
Methionine (gr/kg)	1.5
Vitamins (/kg)	
Vitamin A (IU/kg)	12500
Vitamin C (mg/kg)	140
Vitamin D3 (IU/kg)	1500
Vitamin E (mg/kg)	445
Vitamin B1, B2, B6, B12, K3	\checkmark
Biotin (μg/kg)	510
Omega-3 (gr/kg)	7.2
Minerals and trace elements (/kg)	
Calcium (%)	0.95
Phosphorus (%)	0.61
Sodium (%)	0.65
Magnesium (%)	0.36
Manganese (mg/kg)	100
Copper (mg/kg)	28
Iron (mg/kg)	100
Zinc (mg/kg)	100
Cobalt (mg/kg)	0.2
Selenium (mg/kg)	0.2
Iodine (mg/kg)	0.2

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