Veterinary advice of **Dr Julie DAUVILLIER**



"YOU CAN LEAD A HORSE TO WATER
BUT YOU CAN'T MAKE IT DRINK."

HYDRA MASH + ÉLECTROLYTES

LAMBEY SA • MOULIN DES PRÉS • F-71270 TORPES
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* SCIENTIFICALLY PROVEN BENEFITS



HYDRA MASH

+ ÉLECTROLYTES



REHYDRATING MASH

- Mash réhydratant Rehydrierender mash



Accelerated electrolyte recovery



Rehydration fast & efficient



Results scientifically proven



USE	DISTRIBUTION
During heavy sweating	1 kg or 2.5 L during the hour of recovery Then 1 kg or 2.5 L during the meal following the effort
Intense and repeated efforts	1 kg or 2.5 L during the hour of recovery Then 1 kg or 2.5 L during the meal following the effort
On hot days	1 kg or 2.5 L daily.
During a transport	1 kg or 2.5 L the day before transport. 1 kg or 2.5 L after transport
Horse that doesn't drink enough	1 kg or 2.5 L daily.

The quantities are to be adjusted according to the weight, the body condition, the age, the activity, the breed of the horse, as well as according to the nature, the quantities and the quality of the forage distributed.

DENSITY 1 L = 460 G

USE

- Always leave water available for the horse
- Hydra Mash is distributed in substitution of the usual feed and in addition to the forage.

COMPOSITION

Wheat bran, Barley flakes, Maize flakes, Alfalfa high temperature dried, Dried apple pomace, Maize flakes and barley flakes fractionated, Carrot dried, Rape seed oil, Sodium chloride, Whey, Pea flakes, Calcium carbonate, Dicalcium Phosphate, Linseed extruded, Sodium Bicarbonate, Brewers' yeast, Magnesium oxide, Wheat germ, Dried chicory pulp, Fructo-oligosaccharides.

TECHNICAL CHARACTERISTICS PER GROSS KG

Calcium
Phosphorus 6 g
Magnesium
Potassium
Digestible Nitrogen 83 g
Omega 3 5 g
Omega 6

AMINO ACIDS PER GROSS KG

Lysin	0 g
Methionin + cystin	
Methionin	
Threonin	0 g
Leucin	0 g
Arginin	0 g
Isoleucin	0 g
Valin	0 g
Phenylalanin4,7	0 g

ANALYSED CONSTITUENTS

Crude protein	11	%
Crude cellulose	7,50	%
Crude fats	5	%
Ash	7	%
Sodium),90	%
Starch	. 24	%

VITAMINS AND TRACE ELEMENTS PER GROSS KG

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FAST AND EFFICIENT REHYDRATION

Increases the water consumption of horses.



ACCELERATED RECOVERY OF ELECTROLYTES

Rapid replacement of mineral losses.





