Veterinary advice of

Dr Julie DAUVILLIER



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

HYDRA FIBER

+ ÉLECTROLYTES

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The product descriptions are for information and Société Lambey reserve the right to modify their products as a result of constantly evolving.

*** SCIENTIFICALLY PROVEN BENEFITS**

HYDRA FIBER

+ ÉLECTROLYTES

Hot water 5 minutes
Cold water 30 minutes



REHYDRATING MASH

GRAIN FREE

- Accelerated electrolyte recovery
- Rehydration fast & efficient
- Supports muscle protein synthesis

Lambey

WORK INTENSITY	SWEATING LEVEL	RECOMMENDED QUANTITY
Light	Visible sweat	0,5 kg or 1 L
Moderate	Heavy sweat	1 kg or 2.5 L
Intense	Intense and prolonged sweat	1,5 kg or 3.5 L

DENSITY **1 L = 450 G**

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.

USE

Supplement to forage for horses

Mix HYDRA FIBER with water :
(1 part Hydra Fiber + 1 to 1,5 parts water).
Let soak until completely swollen.
Do not distribute dry.

- Always leave water available for the horse.
- Hydra Fiber is distributed in substitution of the usual feed and in addition to the forage.
- Hydra Fiber is distributed 2h after exercise.
- Hydra Fiber is distributed after heavy sweating, after intense and repeated efforts, on hot days, during transport, for a horse that is not drinking enough.

COMPOSITION

Lucerne pomace, Wheat bran, Dried beet pulp, Alfalfa high temperature dried, Dried apple pomace, Soya meal feed, Rape seed oil, Sodium chloride, Pea flakes, Rice bran, Linseed cake, Whey, Dicalcium Phosphate, Carrot dried, Linseed extruded, Sodium Bicarbonate, Brewers' yeast, Magnesium oxide, Fructo-oligosaccharides.

TECHNICAL CHARACTERISTICS PER GROSS KG

Calcium	12 g
Phosphorus	6 g
Magnesium	4,8 g
Potassium	13 g
Digestible Nitrogen	96 g
Omega 3	9 g
Omega 6	16 g

AMINO ACIDS PER GROSS KG

Lysin	6,7 g
Methionin + cystin	4,0 g
Methionin	2,0 g
Threonin	5,0 g
Tryptophan	1,70 g
Leucin	9,0 g
Arginin	7,4 g
Isoleucin	5,5 g
Valin	7,0 g
Phenylalanin	5,8 g

ANALYSED CONSTITUENTS

Crude protein	14 %
Crude cellulose	15 %
Crude fats	7,1 %
Ash	11 %
Sodium	1,07 %
Starch	3,6 %
Sugars	7 %

VITAMINS AND TRACE ELEMENTS PER GROSS KG

Vitamin A	23 700 U.I
Vitamin D3	3 900 U.I
Vitamin E	800 mg
Vitamin B1	17 mg
Vitamin B2	13 mg
Vitamin B6	13 mg
Vitamin B12	0,04 mg
Vitamin PP	32 mg
Vitamin C	80 mg
Vitamin K3	1,4 mg
Pantothenic acid	10,3 mg
Folic acid	0,8 mg
Choline chloride	317 mg
Biotin	0,32 mg
Iron	166 mg
Copper	47 mg
Zinc	188 mg
Manganese	159 mg
Iodine	2,4 mg
Cobalt	0,65 mg
Selenium total	0,74 mg

THE 5R RULE

TO OPTIMIZE RECOVERY AFTER EXERCISE



1. REHYDRATE

To be given as a mash to encourage water intake after exercise.

5. REINFORCE

Vitamin C, vitamin E, and selenium are essential antioxidants for proper muscle function.

PROVEN RESULTS *

10 L of water consumed in the 8 hours of recovery

2. REMINERALIZE

Contains electrolytes for rapid replacement of mineral losses (sodium, potassium, chloride).

4. REGULATE ACIDITY

Sodium bicarbonate helps regulate muscle acidity produced during physical exertion.

3. REPAIR

Provides high-quality protein sources and a variety of amino acids to optimize protein synthesis and muscle recovery. Rice bran, which contains Gamma Oryzanol, supports muscle function.

DOPING CONTROL PROCEDURE

GMO FREE <0.1 %

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