



*Health via nutrition*



**REGUL DIGEST**

*Digestive comfort*



**RECONVALESCENCE MASTER**

*Convalescent horses*



**MASTER CALM**

*For nervous horses*



**OLD MASTER**

*For older horses*



**FLEXY MASTER**

*Flexibility and joint protection*



**MASTER MYO**

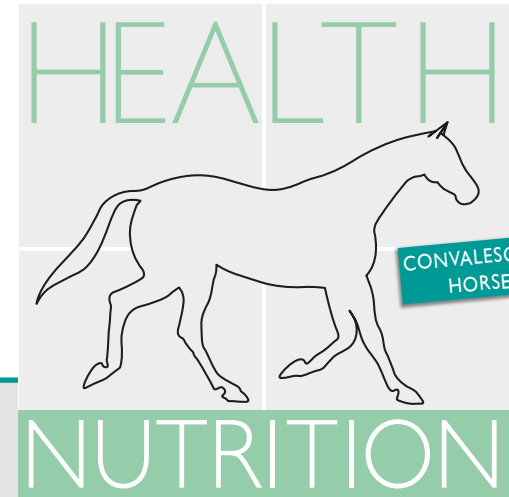
*Muscular comfort*

*The difference which can be seen*



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**RECONVALESCENCE MASTER**



- Horses temporarily at rest
- Horses during the post-operative period
- During and after antibiotic, anti-inflammatory, or pharmaceutical treatment



*The difference which can be seen*



### Feeding guide:

Recovering horses	From 1.5 kg per day or 3.5 L
Horses resuming activity	From 2.6 kg per day or around 6 L

Density = 435 g / L

Quantities should be adjusted according to the weight, body condition, age, level of activity, breed of the horse, taking into consideration the nature, quality and quantity of forage available.

**RECONVALESCENCE MASTER** should be used as a supplement to forage.

We recommend a minimum distribution of 1 kg of hay per 100 kg live weight, thus a distribution of 5 kg per day for a horse weighing 500 kg

### INGREDIENTS:

Wheat bran, Alfalfa high temperature dried, Barley flakes, Dried long alfalfa stalks, Dried chicory pulp, Maize flakes, Barley puffed, Linseed extruded, Cane molasses, Rape seed oil, Pea flakes, Fructo-oligosaccharides, Dicalcium Phosphate, Sodium chloride, Dried apple pomace, Carrot dried, Linseed oil, Wheat germ.

### TECHNICAL CHARACTERISTICS – per gross kg:

Calcium	12 g
Phosphorus	6 g
Magnesium	2.8 g
Potassium	12.4 g
Digestible Nitrogen	81 g
Omega 3	11 g
Omega 6	14 g

### VITAMINS AND TRACE ELEMENTS per gross kg:

Vitamin A	26,030 IU
Vitamin D3	2,670 IU
Vitamin E	900 mg
Vitamin B1	16 mg
Vitamin B2	12 mg
Vitamin B6	12 mg
Vitamin B12	0,04 mg
Vitamin PP (Niacin)	30 mg
Vitamin C	900 mg
Vitamin K3	1,3 mg
Pantothenic acid	10 mg

### ANALYSED CONSTITUENTS:

Crude protein	11 %
Crude cellulose	12 %
Crude fats	5 %
Ash	9.5 %
Sodium	0.46 %
Starch	13.0 %

### AMINO ACIDS per gross kg:

Lysine	4.5 g
Methionine + cystine	3.9 g
Methionine	1.9 g
Threonine	4 g
Tryptophan	1.5 g
Leucine	7.9 g
Arginine	6.2 g
Isoleucine	4.4 g
Valine	5.7 g
Phenylalanine	5 g

✓ **DOPING CONTROL PRODEDURE**: manufactured according to our quality control procedures, which include managing the risk of contamination of our feeds by natural substances that are prohibited under the rules covering equestrian sports.

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

Manufactured without GM\* crops \*guaranteed 99.1%

## Lengthens mealtimes

Recovering horses receive small rations. The long fibre strands take longer to chew and lengthen mealtimes.

## Ensures a balanced diet

High concentration of vitamins and minerals to satisfy the needs of horses with small feed rations.

## Regul Digest active compound

- Improves digestion
- Maximise absorption
- Protects the stomach lining.

## Supports the natural defences

The high levels of the antioxidants vitamin E, selenium, vitamin C and essential fatty acids all help to reinforce the natural defences.

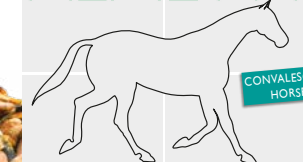
## Limited energy intake

Reduced starch and sugar intake. A selection of easily digestible raw materials maintaining the overall energy of the ration.



RECONVALESCENCE MASTER

HEALTH



NUTRITION