



TRANSPARENCY AT ALL LEVELS.

REVERDY



JANUARY 2025 EDITION

- FEEDS
- VITAMIN & MINERAL SUPPLEMENTS
- NUTRITIONAL SUPPLEMENTS



REVERDY

*Our priority:
equine well-being
and performance.*

Find all our products on [Reverdy.fr](https://www.reverdy.fr)



**TAKE CARE
OF YOUR HORSES**

*Need advice?
A question about your horse?*

The entire **Reverdy** team
is at your disposal.

contact@reverdy.fr
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REVERDY



SUMMARY

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Why Reverdy?



REVERDY



History and values

The Reverdy adventure began **in 1987** at the Haras du Reverdy, located a few kilometers from Mont-Saint-Michel. It was in this context that the owner of the stud farm began to take a very serious interest in the subject of nutrition. Initially, he had a "custom-made" feed produced for his own horses, which he subsequently marketed.

Under the brand name "Reverdy Nutrition Équine" a complete range was developed: feed, vitamin & mineral supplements and nutritional supplements.

TWO CONCERNS, ONE RULE: THE QUALITY AND WELFARE OF HORSES!

In 2000,

Construction of the feed manufacturing plant.

In 2013,

The veterinary laboratory in which the " premixes ", vitamin & mineral supplements and nutritional supplements are manufactured is born. This acquisition thus makes it possible to go even further upstream in the manufacturing chain.

In 2023,

The adventure continues with ECG, Equine Care Group, at the forefront of what is best in veterinary medicine in the world!

Today,

Reverdy Nutrition Équine exports its products worldwide and enjoys the trust of a large number of professionals and horse owners in the field.



WHY CHOOSE REVERDY?

Reverdy Nutrition Équine

is a company located in Normandy, dedicated to horses, specializing in the manufacture of quality feed and nutritional supplements.



Whole feeds and balancers

Leisure horses
Athlete horses
Breeding



Vitamin and mineral supplements

Rebalance rations deficient in minerals, trace elements and vitamins.



Nutritional supplements

Performance & well-being
Digestive system
Muscular system
Locomotor system
Breeding



The company's policy has always been oriented around the design of quality feed using noble raw ingredients without by-products, molasses or GMOs (< 0.9%). These raw ingredients are subject to extremely strict specifications.

*Fully monitored manufacturing chain
from A to Z*



REVERDY FEEDS ARE AVAILABLE IN PELLET FORM

The **pellet** ensures better conservation as well as a similar distribution of ingredients in each granule. It therefore guarantees stability, homogeneity and balance.

In addition, Reverdy **feed granulation** is done using steam, without the use of molasses, a by-product of sugar which can promote pathological disorders such as esophageal blockages, gastric ulcers or even behavioral disorders.



Flaking significantly increases the digestibility and therefore the glycemic index of cereals. Foods rich in flakes (called "flaked") therefore have a high glycemic index, especially since they often contain molasses.

Excess flakes therefore promote/aggravate obesity, gastric ulcers, behavioral disorders, muscular disorders ("tying up"), joint disorders (OCD), and metabolic disorders (EMS, PPID).



WHY CHOOSE REVERDY?

RAW INGREDIENTS

100% noble raw ingredients

No by- and waste products from the agri-food industry. No bran, brewers grains, integuments, middlings, husks etc.

0% molasses

A by-product of sugar, promoting pathological disorders such as choke, gastric ulcers and behavioural problems.

French cereals

Cereals harvested in the production basins close to our factory, in Normandy. We support regional agriculture.

100% GMO-free raw ingredients*

Non-GMO corn and soya bean meal*
* < 0.9%.

European vitamins prioritized

We source most of our vitamins from the European leader in vitamin manufacturing : stability and health safety guaranteed.

Highly assimilable trace elements

Zinc, copper and manganese in "hydroxy" form. Selenium supplied 100% in organic form.

Proven effectiveness

Selection of active ingredients based on scientific studies. Validation of our products in our Research Center.

Feeds carrying Bleu Blanc Coeur

Contribution of extruded linseed naturally rich in Omega 3.

Alfalfa Horse

Special alfalfa for horses certified non-doping.



MANUFACTURING

Certified factory

GMP+

A factory dedicated to equine nutrition

No risk of cross contamination.

Single factory

A single manufacturing location, in Normandy. Guarantee of product homogeneity. The same product, all year round, everywhere in France.

No "formula optimization"

The composition of our feed does not vary depending on the price of cereals! The same product, all year round.

Formulation and design

Produced by the veterinarians of our Research & Development department.

Production line controlled from A to Z

From receiving raw ingredients to delivering the finished product to the customer. Total and absolute control over the quality of our products.

Steam pelleting

Formation of pellets using steam and mechanical energy. Nothing more!
No molasses used for granulation.

SERVICES

Customer Support

Customer service and veterinarians specializing in equine nutrition at your disposal.

Technical brochure

We publish a technical brochure for popularizing science.

*" Our priority:
equine well-being
and performance. "*



Why choose

REVERDY



A factory dedicated to equine nutrition



Fully monitored manufacturing chain from A to Z



Formulations by the veterinarians of our R&D Center



NO by-products



NO molasses



GMO FREE
(< 0,9%)



Transparency on manufacturing and ingredients used



100% free and personalized nutritional advice

MADE IN FRANCE, MADE FOR HORSES

Feeds



REVERDY



EQUINE NUTRITION

REVERDY

SUMMARY

FEEDS GUIDE -

Which Reverdy feed(s) should I choose?

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COMPLETE FEEDS

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BREEDING (1/2)

YOUNG HORSES - Up to 12 months



Foal

Pelleted milk feed for foals. Allows a gradual transition to a 100% plant-based diet while ensuring optimal coverage of the growing foal's needs.

Breeding

Pelleted feed for horse breeding; youngstock, broodmares and stallions.

Stud

Pelleted feed for horse breeding (*formulated for racehorses*); youngstock, broodmares and stallions.

Yearling Plus

Pelleted feed, with chondroprotective agents for articulation (*joint*) protection and support. Well-provided with biotin, for youngstock.

YOUNG HORSES - From 1 to 3 years old



Breeding

Pelleted feed for horse breeding; youngstock, broodmares and stallions.

Stud

Pelleted feed for horse breeding (*formulated for racehorses*); youngstock, broodmares and stallions.

Yearling Plus

Pelleted feed, with chondroprotective agents for articulation (*joint*) protection and support. Well-provided with biotin, for young horses.

Sales Prep

Pelleted feed to prepare young horses for the auctions.

TRADITIONAL RATION - (Up to 12 months & 1 to 3 years)

Cereal Balancer

Pelleted cereal balancer feed formulated for horse breeding; growing youngsters, broodmares, stallions. Suitable also for horses in work.



Natural Fibres - (Up to 12 months & 1 to 3 years)

Short grass fibres to mix with the ration. Promotes good chewing / saliva production. Also contributes to better intake of feed supplements.

BREEDING (2/2)

BROODMARE



Adult

Pelleted feed for adult horses for leisure, training or maintenance.

Breeding

Pelleted feed for horse breeding; youngstock, broodmares and stallions.

Stud

Pelleted feed for horse breeding (*formulated for racehorses*); youngstock, broodmares and stallions.

STALLIONS



Adult

Pelleted feed for adult horses for leisure, training or maintenance.

Breeding

Pelleted feed for horse breeding; youngstock, broodmares and stallions.

Stud

Pelleted feed for horse breeding (*formulated for racehorses*); youngstock, broodmares and stallions.

TRADITIONAL RATION - (Broodmare & Stallion)

Cereal Balancer

Pelleted cereal balancer feed formulated for horse breeding; growing youngsters, broodmares, stallions. May also be suitable for working horses.



Natural Fibres - (Broodmare & Stallion)

Short grass fibres to mix with the ration. Promotes good chewing / saliva production. Also contributes to better intake of feed supplements.

WHICH FEED(S) TO CHOOSE?

ADULT HORSE (1/2)

EQUESTRIAN SPORTS



Adult

Pelleted feed for adult horses for leisure, training or maintenance.

Adult Energy

Pelleted feed for adult horses in work.

Adult Science Energy

Pelleted feed with flaked maize for adult horses undertaking intense efforts, with chondroprotective agents for joint support, rich in biotin, and reinforced with vitamins B9, B12, C and E.

Mash

Mixture of flakes to distribute after sustained effort, during an endurance race, or after any intense event.

RACES



Training

Pelleted feed for racehorses in training.

Racing

Pelleted feed for Thoroughbreds in training, reinforced with vitamins B9, B12, C and E.

Mash

Mixture of flakes to distribute after sustained effort, during an endurance race, or after any intense event.

TRADITIONAL RATION *(Equestrian Sports & Racing)*

Cereal Balancer

Pelleted cereal balancer feed formulated for horse breeding; growing youngsters, broodmares, stallions. May also be suitable for working horses.



Natural Fibres - *(Equestrian Sports & Racing)*

Short grass fibres to mix with the ration. Promotes good chewing / saliva production. Also contributes to better intake of feed supplements. Can also be used as a replacement for hay when traveling (*competitions, endurance races, etc.*).

ADULT HORSE (2/2)

REST / LEISURE



Adult

Pelleted feed for adult horses for leisure, training or maintenance.

Cereal Free

Grain-free, whole grain* hay balancer pelleted feed, low in sugars and starch. Low glycemic index. For leisure and training horses and ponies with low to moderate activity.

SENIOR HORSE



Adult

Pelleted feed for adult horses for leisure, training or maintenance. May be suitable for senior horses depending on their needs.

Adult Fibre Energy

High-fibre pelleted feed for adult horses in work or for maintenance. May be suitable for senior horses depending on their needs.

Breeding

Pelleted feed for horse breeding; youngstock, broodmares and stallions. May be suitable for senior horses depending on their needs.

TRADITIONAL RATION - (Rest/leisure & Senior horse)

Cereal Balancer

Grain-correcting pelleted feed formulated for horse breeding; youngstock, broodmares, stallions. May also be suitable for working horses.



Natural Fibres - (Rest/leisure & Senior Horse)

Short grass fibres to mix with the ration. Promotes good chewing / saliva production. Also contributes to better intake of feed supplements. Can also be used as a replacement for hay when traveling (*competitions, endurance races, etc.*).

* Extruded linseed on wheat bran support.

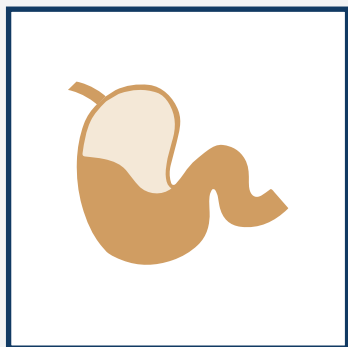
WHICH FEED(S) TO CHOOSE?



SPECIFIC NEEDS (1/2)

DIGESTIVE DISORDERS -

Gastric ulcers, colic, sensitive digestion, etc.



Adult Specific Energy

Pelleted feed enriched with fibre and fats rich in Omega 3 and 6, and reinforced with vitamins B9, B12, C and E. Low in starch and sugars, low glycemic index. For adult horses subject to tying up and gastric ulcers.

Post Op

Pelleted feed for adult horses that have undergone surgery or are suffering from significant digestive disorders.

Adult Fibre Energy

High-fibre pelleted feed for adult horses in work or maintenance.

Cereal Free

Grain-free, whole grain* hay balancer pelleted feed, low in sugars and starch. Low glycemic index. For horses and ponies, for leisure and training, with low to moderate activity.



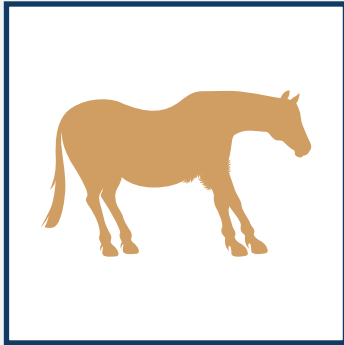
Natural Fibres - (Digestive disorders)

Short grass fibres to mix with the ration. Promotes good chewing / saliva production. Also contributes to better intake of feed supplements. Can also be used as a replacement for hay when traveling (*competitions, endurance races, etc.*).

* Extruded linseed on wheat bran support.

SPECIFIC NEEDS (2/2)

METABOLIC DISORDERS - Cushing, EMS / Laminitis



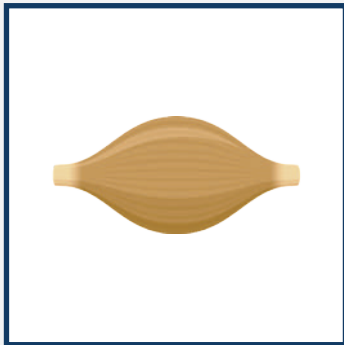
Cereal Free

Grain-free, whole grain* hay balancer pelleted feed, low in sugars and starch. Low glycemic index. For horses and ponies, for leisure and training, with low to moderate activity.

Adult Specific Energy

Pelleted feed enriched with fibre and fats rich in Omega 3 and 6, and reinforced with vitamins B9, B12, C and E. Low in starch and sugars, low glycemic index. For adult horses subject to tying up and gastric ulcers.

TYING UP / MYOSITIS



Adult Specific Energy

Pelleted feed enriched with fibre and fats rich in Omega 3 and 6, and reinforced with vitamins B9, B12, C and E. Low in starch and sugars, low glycemic index. For adult horses subject to tying up and gastric ulcers.

PUT ON WEIGHT



Breeding

Pelleted feed for horse breeding; youngstock, broodmares and stallions. Also suitable for horses requiring recovery of condition, and not suffering from metabolic disease.



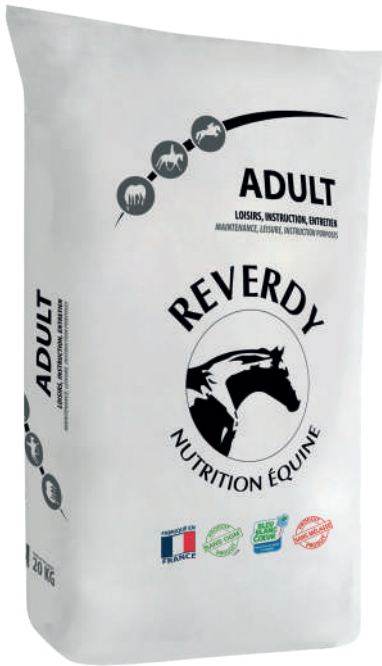
Natural Fibres - (Metabolic Disorders, Tying Up/Myositis & Put On Weight)

Short grass fibres to mix with the ration. Promotes good chewing / saliva production. Also contributes to better intake of feed supplements. Can also be used as a replacement for hay when traveling (*competitions, endurance races, etc.*).

* Extruded linseed on wheat bran support.



ADULT



Store in a dry place, away from light, at room temperature.



20 kg



Pelleted feed for **adult horses at rest, training or maintenance**. May be suitable for senior horses depending on their needs.



RECOMMENDED DOSES

1 Reverdy measuring cup (2 L) = 1.4 kg
500 kg Adult horse

| ACTIVITY / PHYSIOLOGICAL PHASE | | DAILY RATION | |
|---|-----------------------------------|--------------|-------|
| | | kg | L |
| Maintenance | | 1.4 - 2.1 | 2 - 3 |
| Leisure activities, instruction and trekkings | Moderate workload | 2.1 - 3.5 | 3 - 5 |
| | Equestrian sports | | |
| | Moderate workload | 2.8 - 4.2 | 4 - 6 |
| | Heavy workload | 4.2 - 5.6 | 6 - 8 |
| Breeding | Barren broodmare | 1.4 - 2.8 | 2 - 4 |
| | Stallion (out of breeding season) | 1.4 - 4.2 | 2 - 6 |



BENEFITS

- Barley based
- Source of fibres: to promote good digestive health

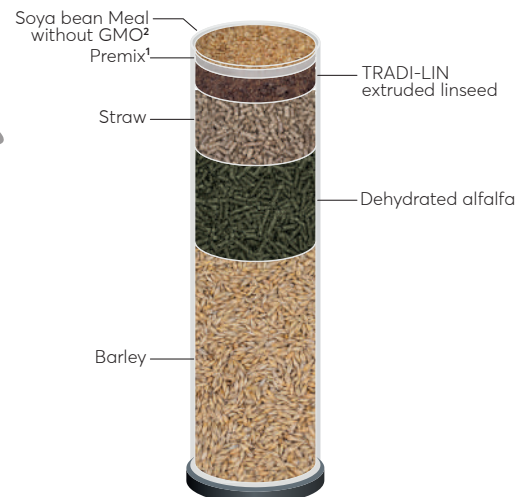


COMPOSITION



Barley, Dehydrated alfalfa, Straw, Extruded linseed TRADI-LIN®, Soya bean meal without GMO*, Dicalcium phosphate, Sodium chloride, Trace elements and Vitamins.

* Soya naturally rich in lysine and GMO-free (< 0.9%).



1 : Premix (salt, minerals, vitamins, etc.)

2 : Soya naturally rich in lysine, without GMO (<0.9%)

“Quality without compromise”



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|-------|
| Humidity | 11.5% |
| Crude proteins | 11.5% |
| Crude fats | 3.5% |
| Crude fibre | 14% |
| Crude ash | 7% |
| Calcium | 1% |
| Phosphorus | 0.5% |
| Magnesium | 0.1% |
| Sodium | 0.2% |

CARBOHYDRATES

| | |
|--------|-------|
| Starch | 28.5% |
| Sugars | 2.5% |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------|------|
| Linolenic acid (Omega 3) | 11 g |
| Linoleic acid (Omega 6) | 7 g |

AMINO ACIDS / KG

| | |
|------------|----------|
| Lysine | 4,550 mg |
| Threonine | 4,150 mg |
| Methionine | 1,750 mg |

RATIONING VALUES / KG

| | |
|------------------------|--------|
| UFC | 0.81 |
| DE (Digestible Energy) | 11 MJ |
| Digestible protein | 75.5 g |

TRACE ELEMENTS / KG

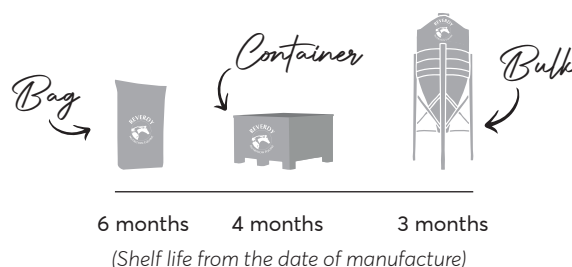
| | |
|---------------------------------|---------|
| Zinc (Hydroxychloride) | 67.5 mg |
| Copper (Trihydroxy chloride) | 26 mg |
| Manganese (Trihydroxy chloride) | 37.5 mg |
| Iron (Sulphate) | 26 mg |
| Iodine (Calcium iodate) | 0.38 mg |
| Selenium (Selenomethionine) | 0.38 mg |

VITAMINS / KG

| | |
|-------------------------------|-----------|
| Vitamin A | 11,250 UI |
| Vitamin D3 | 1,125 UI |
| Vitamin E | 300 mg |
| Vitamin K3 | 1.5 mg |
| Vitamin B1 (Thiamin) | 15 mg |
| Vitamin B2 (Riboflavin) | 11 mg |
| Vitamin B3 (PP or Niacin) | 26 mg |
| Vitamin B5 (Pantothenic Acid) | 11 mg |
| Vitamin B6 (Pyridoxine) | 7.5 mg |
| Vitamin B8 (Biotin) | 0.38 mg |
| Vitamin B9 (Folic Acid) | 2.6 mg |
| Vitamin B12 (Cyanocobalamin) | 0.08 mg |



PACKAGING



REVERDY QUALITY

Raw materials selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (< 0.9%)
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium)



DIRECTIONS FOR USE

Recommendations are given for a 500 kg horse, fed with unlimited meadow hay with free access to a pure salt block and clean water.

Quantities must be adjusted according to several parameters:

- Activity, weight and body condition of the horse.
- Climatic and housing conditions.
- Type of forage, quality and quantity daily fed.

PRECAUTIONS FOR USE:

- Do not exceed 3 liters per meal.
- Distribute the rations in 2 meals minimum and respect the recommended doses.



ADULT ENERGY



Store in a dry place, away from light, at room temperature.



20 kg



Pelleted feed for **adult horses in work.**



RECOMMENDED DOSES

1 Reverdý measuring cup (2 L) = 1.4 kg
500 kg Adult horse

| ACTIVITY | | DAILY RATION | |
|-------------------|-------------------|--------------|-------|
| | | kg | L |
| Equestrian sports | Moderate workload | 2.8 - 4.2 | 4 - 6 |
| | Heavy workload | 4.2 - 5.6 | 6 - 8 |



BENEFITS

➤ Suitable for **every type of activity**

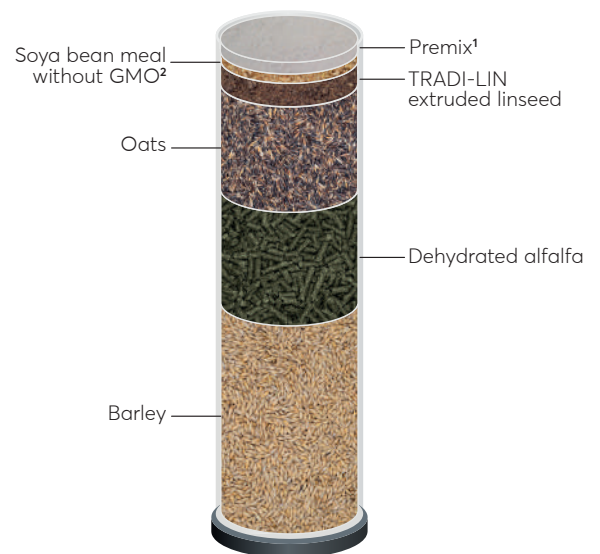


COMPOSITION



Barley, Dehydrated alfalfa, Oats, TRADI-LIN extruded linseed, Soya bean meal without GMO*, Dicalcium phosphate, Sodium chloride, Magnesium oxide, Trace elements and Vitamins.

* Soya naturally rich in lysine and GMO-free (< 0.9%)



1 : Premix (salt, minerals, vitamins, etc.)

2 : Soya naturally rich in lysine, without GMO (<0.9%)

“Quality without compromise”



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|-------|
| Humidity | 11.5% |
| Crude proteins | 12.5% |
| Crude fats | 4% |
| Crude fibre | 11% |
| Crude ash | 7% |
| Calcium | 1% |
| Phosphorus | 0.5% |
| Magnesium | 0.2% |
| Sodium | 0.2% |

CARBOHYDRATES

| | |
|--------|------|
| Starch | 32% |
| Sugar | 2.5% |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------|------|
| Linolenic acid (Omega 3) | 10 g |
| Linoleic acid (Omega 6) | 10 g |

AMINO ACIDS / KG

| | |
|------------|----------|
| Lysine | 5,350 mg |
| Threonine | 4,700 mg |
| Methionine | 2,000 mg |

RATIONING VALUES / KG

| | |
|------------------------|---------|
| UFC | 0.87 |
| DE (Digestible Energy) | 11.9 MJ |
| Digestible protein | 87 g |

TRACE ELEMENTS / KG

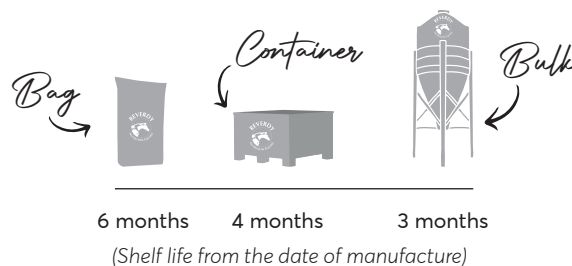
| | |
|---------------------------------|--------|
| Zinc (Hydroxychloride) | 90 mg |
| Copper (Trihydroxy chloride) | 35 mg |
| Manganese (Trihydroxy chloride) | 50 mg |
| Iron (Sulphate) | 35 mg |
| Iodine (Calcium iodate) | 0.5 mg |
| Selenium (Selenomethionine) | 0.5 mg |

VITAMINES / KG

| | |
|-------------------------------|-----------|
| Vitamin A | 15,000 UI |
| Vitamin D3 | 1,500 UI |
| Vitamin E | 400 mg |
| Vitamin K3 | 2 mg |
| Vitamin B1 (Thiamin) | 20 mg |
| Vitamin B2 (Riboflavin) | 15 mg |
| Vitamin B3 (PP or Niacin) | 35 mg |
| Vitamin B5 (Pantothenic Acid) | 15 mg |
| Vitamin B6 (Pyridoxine) | 10 mg |
| Vitamin B8 (Biotin) | 0.5 mg |
| Vitamin B9 (Folic Acid) | 3.5 mg |
| Vitamin B12 (Cyanocobalamin) | 0.10 mg |



PACKAGING



REVERDY QUALITY

Raw materials selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (< 0.9%)
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium)



DIRECTIONS FOR USE

Recommendations are given for a 500 kg horse, fed with unlimited meadow hay with free access to a pure salt block and clean water.

Quantities must be adjusted according to several parameters:

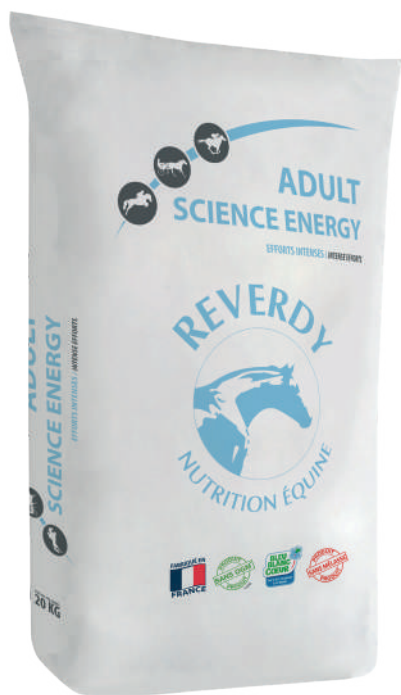
- Activity, weight and body condition of the horse.
- Climatic and housing conditions.
- Type of forage, quality and quantity daily fed.

PRECAUTIONS FOR USE:

- Do not exceed 3 liters per meal.
- Distribute the rations in 2 meals minimum and respect the recommended doses.



ADULT SCIENCE ENERGY



Store in a dry place, away from light, at room temperature.



20 kg



Pelleted feed with flaked maize for **adult horses** undertaking **intense efforts**.



RECOMMENDED DOSES

1 Reverdy measuring cup (2 L) = 1.3 kg
500 kg Adult Horse

| ACTIVITY | | DAILY RATION | |
|---------------------------------------|----------------|--------------|-------|
| | | kg | L |
| Racing <i>(intensive activity)</i> | Trotter | 3.9 - 5.85 | 6 - 9 |
| | Thoroughbred | 4.55 - 5.85 | 7 - 9 |
| Equestrian sports | Heavy workload | 3.9 - 5.2 | 6 - 8 |



BENEFITS

- **Increased energy intake:** increased content of extruded linseed, extruded soya beans, highly digestible corn flakes
- **Muscle development and protection:** proteins rich in lysine, antioxidant complex
- **Production of red blood cells:** vitamins B9 and B12
- **Joint protection and support:** chondroitin, glucosamine
- **Growth and quality of hooves horn:** biotin



COMPOSITION



Barley, Dehydrated alfalfa, Oats, Flaked maize without GMO (<0.9%), Extruded barley, TRADI-LIN extruded linseed®, Extruded non-GMO Soya beans*, Sodium chloride, Dicalcium phosphate, Dehydrated carrots, Soya bean meal without GMO*, Magnesium oxide, Bentonite, Chondroprotective agents, Trace elements and Vitamins.

* Soya beans naturally rich in lysine and GMO-free (< 0.9%).



1 : Premix (salt, minerals, vitamins, etc.)
2 : Soya naturally rich in lysine, without GMO (<0.9%)



"Quality without compromise"



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|-------|
| Humidity | 11.5% |
| Crude proteins | 13% |
| Crude fats | 5.5% |
| Crude fibre | 10% |
| Crude ash | 7.5% |
| Calcium | 1% |
| Phosphorus | 0.5% |
| Magnesium | 0.3% |
| Sodium | 0.4% |

CARBOHYDRATES

| | |
|--------|------|
| Starch | 31% |
| Sugars | 2.5% |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------|--------|
| Linolenic acid (Omega 3) | 15.5 g |
| Linoleic acid (Omega 6) | 15.5 g |

AMINO ACIDS / KG

| | |
|------------|----------|
| Lysine | 5,650 mg |
| Threonine | 4,950 mg |
| Methionine | 2,100 mg |

RATIONING VALUES / KG

| | |
|------------------------|---------|
| UFC | 0.91 |
| DE (Digestible Energy) | 12.5 MJ |
| Digestible protein | 91 g |

TRACE ELEMENTS / KG

| | |
|---------------------------------|--------|
| Zinc (Hydroxychloride) | 90 mg |
| Copper (Trihydroxy chloride) | 35 mg |
| Manganese (Trihydroxy chloride) | 50 mg |
| Iron (Sulphate) | 35 mg |
| Iodine (Calcium iodate) | 0.5 mg |
| Selenium (Selenomethionine) | 0.5 mg |

VITAMINES / KG

| | |
|--|-----------|
| Vitamin A | 15,000 UI |
| Vitamin D3 | 1,500 UI |
| Vitamin E | 600 mg |
| Vitamin K3 | 2 mg |
| Vitamin B1 (Thiamin) | 20 mg |
| Vitamin B2 (Riboflavin) | 15 mg |
| Vitamin B3 (PP or Niacin) | 35 mg |
| Vitamin B5 (Pantothenic Acid) | 15 mg |
| Vitamin B6 (Pyridoxine) | 10 mg |
| Vitamin B8 (Biotin) | 4 mg |
| Vitamin B9 (Folic Acid) | 7 mg |
| Vitamin B12 (Cyanocobalamin) | 0.2 mg |
| Vitamin C protected (Phosphorylated L-ascorbic acid) | 400 mg |

CHONDROPROTECTIVE AGENTS / KG

| | |
|------------------------------|----------|
| Glucosamine (Sulphate 2 KCl) | 2,000 mg |
| Chondroitin (Sulphate) | 400 mg |

CLAYS / KG

| | |
|-----------|----------|
| Bentonite | 3,300 mg |
|-----------|----------|



PACKAGING



6 months 4 months

(Shelf life from the date of manufacture)



REVERDY QUALITY

Raw materials selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (< 0.9%)
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium)



DIRECTIONS FOR USE

Recommendations are given for a 500 kg horse, fed with unlimited meadow hay with free access to a pure salt block and clean water.

Quantities must be adjusted according to several parameters:

- Activity, weight and body condition of the horse.
- Climatic and housing conditions.
- Type of forage, quality and quantity daily fed.

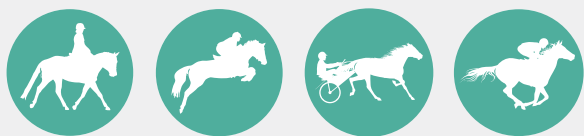
PRECAUTIONS FOR USE:

- Do not exceed 3 liters per meal.
- Distribute the recommended rations in 3 meals minimum and respect the recommended doses.



SPECIFIC RECOMMENDATIONS

Switch to **ADULT ENERGY** as soon as the work intensity decreases.



ADULT FIBRE ENERGY



20 kg

Store in a dry place, away from light, at room temperature.



High-fibre pelleted feed for **adult horses in work** or for **maintenance**. May be suitable for **senior horses** depending on their needs.



RECOMMENDED DOSES

1 Reverdý measuring cup (2 L) = 1.4 kg
500 kg Adult horse

| ACTIVITY | | DAILY RATION | |
|--------------------------------|-------------------|--------------|--------|
| | | kg | L |
| Maintenance | | 1.4 - 2.1 | 2 - 3 |
| Leisure, instruction, trekking | Moderate workload | 2.1 - 3.5 | 3 - 5 |
| Equestrian sports | Moderate workload | 2.8 - 4.2 | 4 - 6 |
| | Heavy workload | 4.2 - 5.6 | 6 - 8 |
| Racing (training) | | 4.2 - 7 | 6 - 10 |



BENEFITS

- **Increased energy intake:** oat-based, increased extruded flaxseed content
- **Source of fibre:** promoting good digestive activity
- **Soya free**



COMPOSITION



Oats, Dehydrated alfalfa, Straw, Extruded barley, Barley, Extruded linseed TRADI-LIN®, Dicalcium phosphate, Potato protein, Sodium chloride, Magnesium oxide, Trace elements and Vitamins.



1: Premix (salt, minerals, vitamins, etc.)

“Quality without compromise”



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|-------|
| Humidity | 11.5% |
| Crude proteins | 12% |
| Crude fats | 5% |
| Crude fibre | 15.5% |
| Crude ash | 7% |
| Calcium | 1% |
| Phosphorus | 0.5% |
| Magnesium | 0.2% |
| Sodium | 0.2% |

CARBOHYDRATES

| | |
|--------|-----|
| Starch | 24% |
| Sugar | 2% |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------|--------|
| Linolenic acid (Omega 3) | 12.5 g |
| Linoleic acid (Omega 6) | 11.5 g |

AMINO ACIDS / KG

| | |
|------------|----------|
| Lysine | 5,200 mg |
| Threonine | 4,550 mg |
| Methionine | 2,000 mg |

RATIONING VALUES / KG

| | |
|------------------------|---------|
| UFC | 0.80 |
| DE (Digestible Energy) | 11.1 MJ |
| Digestible protein | 83 g |

TRACE ELEMENTS / KG

| | |
|---------------------------------|--------|
| Zinc (Hydroxychloride) | 90 mg |
| Copper (Trihydroxy chloride) | 35 mg |
| Manganese (Trihydroxy chloride) | 50 mg |
| Iron (Sulphate) | 35 mg |
| Iodine (Calcium iodate) | 0.5 mg |
| Selenium (Selenomethionine) | 0.5 mg |

VITAMINS / KG

| | |
|-------------------------------|-----------|
| Vitamin A | 15,000 UI |
| Vitamin D3 | 1,500 UI |
| Vitamin E | 400 mg |
| Vitamin K3 | 2 mg |
| Vitamin B1 (Thiamin) | 20 mg |
| Vitamin B2 (Riboflavin) | 15 mg |
| Vitamin B3 (PP or Niacin) | 35 mg |
| Vitamin B5 (Pantothenic Acid) | 15 mg |
| Vitamin B6 (Pyridoxine) | 10 mg |
| Vitamin B8 (Biotin) | 0.5 mg |
| Vitamin B9 (Folic Acid) | 3.5 mg |
| Vitamin B12 (Cyanocobalamin) | 0.1 mg |



PACKAGING



6 months

(Shelf life from the date of manufacture)



REVERDY QUALITY

Raw ingredients selected for their nutritional qualities.

- ✓ No molasses
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium)



DIRECTIONS FOR USE

Recommendations are given for a 500 kg horse, fed with unlimited meadow hay with free access to a pure salt block and clean water.

Quantities must be adjusted according to several parameters:

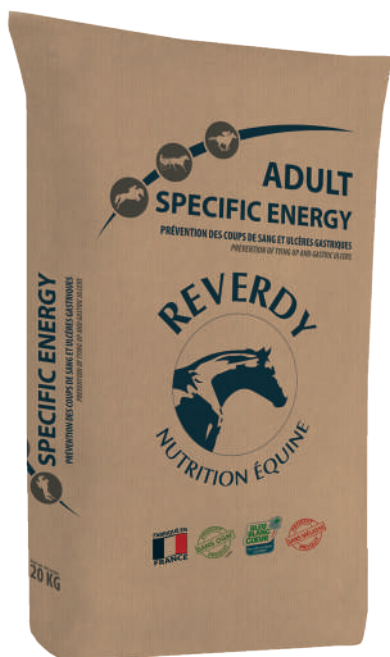
- Activity, weight and body condition of the horse.
- Climatic and housing conditions.
- Type of forage, quality and quantity daily fed.

PRECAUTIONS FOR USE:

- Do not exceed 3 liters per meal.
- Distribute the recommended rations in 2 meals minimum and respect the recommended doses.



ADULT SPECIFIC ENERGY



Store in a dry place, away from light, at room temperature.



20 kg



Pelleted feed for **adult horses subject to tying up and gastric ulcers.**



RECOMMENDED DOSES

1 Reverdy measuring cup (2 L) = 1.4 kg
500 kg Adult horse

| ACTIVITY | | DAILY RATION | |
|---------------------------------|-------------------|--------------|-------|
| | | kg | L |
| Maintenance | | 1.4 - 2.1 | 2 - 3 |
| Leisure, instruction, trekkings | Moderate activity | 2.1 - 3.5 | 3 - 5 |
| | Moderate workload | 2.8 - 4.2 | 4 - 6 |
| Equestrian sports | Heavy workload | 4.2 - 5.6 | 6 - 8 |
| | Trotter | 4.2 - 5.6 | 6 - 8 |
| Racing (training) | Thoroughbred | 4.9 - 5.6 | 7 - 8 |



BENEFITS

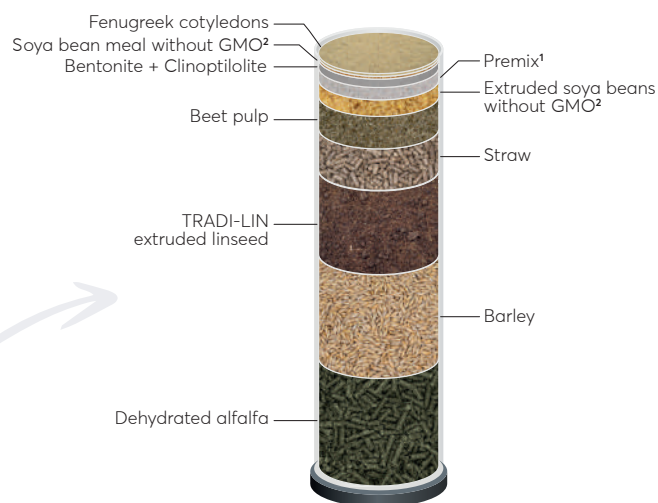
- **Selected energy sources:** low in starch, enriched in fibres and fats
- **Muscular protection and support:** antioxidant complex
- **Appeasement of nervous horses:** low glycemic index, magnesium
- **Neutralization of gastric acidity:** alfalfa, bentonite, clinoptilolite
- **Protection of digestive mucosa membranes:** bentonite, clinoptilolite, Omega 3 and 6
- **Production of red blood cells:** vitamins B9 and B12



COMPOSITION



Dehydrated alfalfa, Barley, TRADI-LIN® extruded linseeds, Straw, Beet pulp, Extruded soya beans without GMO*, Bentonite, Clinoptilolite, Sodium chloride, Magnesium phosphate, Soya bean meal without GMO*, Fenugreek cotyledons, Dicalcium phosphate, Magnesium oxide, Trace elements and Vitamins.



1 : Premix (salt, minerals, vitamins, etc.)
2 : Soya naturally rich in lysine, without GMO (<0.9%)

* Soya naturally rich in lysine and GMO-free (< 0.9%).

“Quality without compromise”



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|-------|
| Humidity | 11.5% |
| Crude proteins | 13.5% |
| Crude fats | 8% |
| Crude fibre | 14.5% |
| Crude ash | 11% |
| Calcium | 1% |
| Phosphorus | 0.5% |
| Magnesium | 0.35% |
| Sodium | 0.4% |

CARBOHYDRATES

| | |
|--------|-------|
| Starch | 15.5% |
| Sugars | 3% |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------|------|
| Linolenic acid (Omega 3) | 35 g |
| Linoleic acid (Omega 6) | 15 g |

AMINO ACIDS / KG

| | |
|------------|----------|
| Lysine | 6,150 mg |
| Threonine | 5,050 mg |
| Methionine | 2,100 mg |

RATIONING VALUES / KG

| | |
|------------------------|---------|
| UFC | 0.82 |
| DE (Digestible Energy) | 11.7 MJ |
| Digestible protein | 91 g |

TRACE ELEMENTS / KG

| | |
|---------------------------------|--------|
| Zinc (Hydroxychloride) | 90 mg |
| Copper (Trihydroxy chloride) | 35 mg |
| Manganese (Trihydroxy chloride) | 50 mg |
| Iron (Sulphate) | 35 mg |
| Iodine (Calcium iodate) | 0.5 mg |
| Selenium (Selenomethionine) | 0.5 mg |

VITAMINS / KG

| | |
|--|-----------|
| Vitamin A | 15,000 UI |
| Vitamin D3 | 1,500 UI |
| Vitamin E | 600 mg |
| Vitamin K3 | 2 mg |
| Vitamin B1 (Thiamin) | 20 mg |
| Vitamin B2 (Riboflavin) | 15 mg |
| Vitamin B3 (PP or Niacin) | 35 mg |
| Vitamin B5 (Pantothenic Acid) | 15 mg |
| Vitamin B6 (Pyridoxine) | 10 mg |
| Vitamin B8 (Biotin) | 0.5 mg |
| Vitamin B9 (Folic Acid) | 7 mg |
| Vitamin B12 (Cyanocobalamin) | 0.2 mg |
| Vitamin C protected (Phosphorylated L-ascorbic acid) | 400 mg |

CLAYS / KG

| | |
|----------------|-----------|
| Bentonite | 13,650 mg |
| Clinoptilolite | 13,650 mg |



PACKAGING



4 months

(Shelf life from the date of manufacture)



REVERDY QUALITY

Raw ingredients selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (<0.9%)
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium)



DIRECTIONS FOR USE

Recommendations are given for a 500 kg horse, fed with unlimited meadow hay with free access to a pure salt block and clean water.

Quantities must be adjusted according to several parameters:

- Activity, weight and body condition of the horse.
- Climatic and housing conditions.
- Type of forage, quality and quantity daily fed.

PRECAUTIONS FOR USE:

- Do not exceed 3 liters per meal.
- Distribute the recommended rations in 2 feeds minimum and respect the recommended doses.

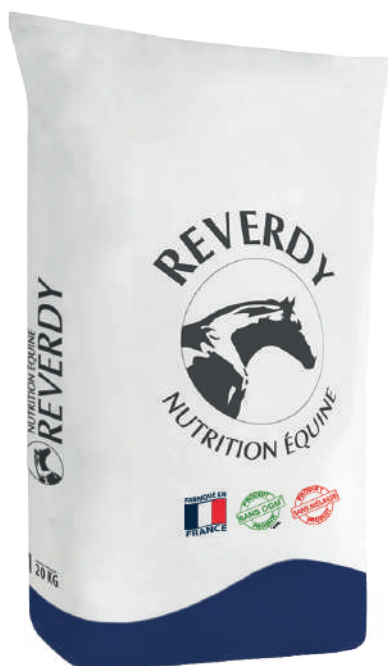


SPECIFIC RECOMMENDATIONS

This feed is also suitable for horses suffering from disease requiring the distribution of a diet low in carbohydrate.



POST OP



Store in a dry place, away from light, at room temperature.



20 kg



Pelleted feed for **adult horses** that have **undergone surgery** or are **suffering from significant digestive disorders**.



RECOMMENDED DOSES

Consult your vet for advice.

1 Reverdy measuring cup (2 L) = 1.4 kg



COMPOSITION



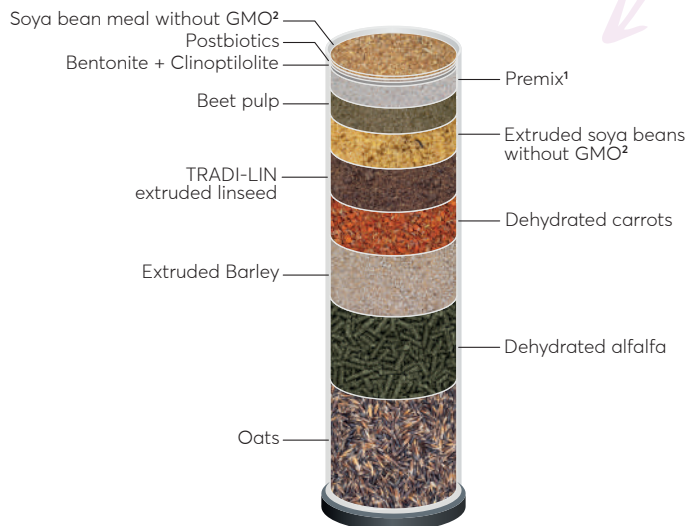
Oats, Dehydrated alfalfa, Extruded barley, Dehydrated carrots, Extruded linseed TRADI-LIN®, Extruded soya beans without GMO*, Beet pulp, Bentonite, Postbiotics, Clinoptilolite, Dicalcium Phosphate, Soya bean meal without GMO*, Sodium bicarbonate, Sodium chloride, Sodium sulphate, Glutamine, Lithothamnion, Trace elements and Vitamins.

*Soya beans naturally rich in lysine and GMO-free (< 0.9%).



BENEFITS

- **Selected energy sources:** low starch content, enriched with fibres and fats
- **Regulation of transit speed:** bentonite, clinoptilolite, carrots, sodium salts
- **Neutralization of gastric acidity:** alfalfa, bentonite, clinoptilolite, lithothamnion
- **Protection of digestive mucous membranes:** bentonite, clinoptilolite, glutamine, Omega 3 and 6
- **Digestive safety and better use of the ration:** assimilated factors
- **Protection and support of the body:** antioxidant complex
- **Production of red blood cells:** vitamins B9 and B12



1: Premix (salt, minerals, vitamins, etc.)

2: Soya naturally rich in lysine, without GMO (<0.9%)

“Quality without compromise”



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|-------|
| Humidity | 10.5% |
| Crude proteins | 14% |
| Crude fats | 6.5% |
| Crude fibre | 12% |
| Crude ash | 10% |
| Calcium | 1% |
| Phosphorus | 0.5% |
| Magnesium | 0.3% |
| Sodium | 0.4% |

CARBOHYDRATES

| | |
|--------|-------|
| Starch | 17.5% |
| Sugars | 6% |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------|------|
| Linolenic acid (Omega 3) | 18 g |
| Linoleic acid (Omega 6) | 18 g |

AMINO ACIDS / KG

| | |
|-------------|----------|
| Lysine | 6,600 mg |
| Threonine | 5,100 mg |
| Methionine | 2,200 mg |
| L-Glutamine | 2,500 mg |

RATIONING VALUES / KG

| | |
|------------------------|---------|
| UFC | 0.85 |
| DE (Digestible Energy) | 12.2 MJ |
| Digestible protein | 96 g |

TRACE ELEMENTS / KG

| | |
|---------------------------------|--------|
| Zinc (Hydroxychloride) | 90 mg |
| Copper (Trihydroxy chloride) | 35 mg |
| Manganese (Trihydroxy chloride) | 50 mg |
| Iron (Sulphate) | 35 mg |
| Iodine (Calcium iodate) | 0.5 mg |
| Selenium (Selenomethionine) | 0.5 mg |

VITAMINS / KG

| | |
|--|-----------|
| Vitamin A | 15,000 UI |
| Vitamin D3 | 1,500 UI |
| Vitamin E | 600 mg |
| Vitamin K3 | 2 mg |
| Vitamin B1 (Thiamin) | 20 mg |
| Vitamin B2 (Riboflavin) | 15 mg |
| Vitamin B3 (PP or Niacin) | 35 mg |
| Vitamin B5 (Pantothenic Acid) | 15 mg |
| Vitamin B6 (Pyridoxine) | 10 mg |
| Vitamin B8 (Biotin) | 0.5 mg |
| Vitamin B9 (Folic Acid) | 7 mg |
| Vitamin B12 (Cyanocobalamin) | 0.2 mg |
| Vitamin C protected (Phosphorylated L-ascorbic acid) | 400 mg |

POSTBIOTICS / KG

| | |
|--|-----------|
| Assimilation factors from fermentation germinated barley lactic acid | 12,000 mg |
|--|-----------|

CLAYS / KG

| | |
|----------------|-----------|
| Bentonite | 18,300 mg |
| Clinoptilolite | 10,000 mg |



PACKAGING



6 months

(Shelf life from the date of manufacture)



REVERDY QUALITY

Raw ingredients selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (< 0.9%)
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium)



DIRECTIONS FOR USE

Feed quantities must be adjusted according to several parameters:

- Activity, weight and body condition of the horse.
- Type of forage, quality and quantity daily fed.

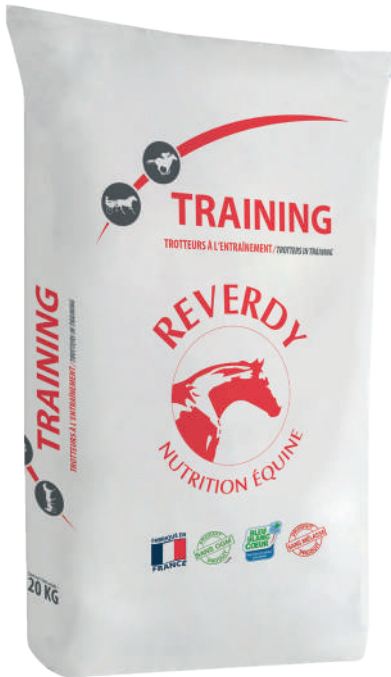


SPECIFIC RECOMMENDATIONS

Once your health has stabilized, the use of **ADULT SPECIFIC ENERGY** will ensure optimal digestive safety when returning to work.



TRAINING



20 kg

Store in a dry place, away from light, at room temperature.



Pelleted feed for racehorses in training.



RECOMMENDED DOSES

1 Reverdy measuring cup (2 L) = 1.4 kg
500 kg Adult horse

| ACTIVITY | DAILY RATION | |
|-------------------------|--------------|-------|
| | kg | L |
| Racing (heavy workload) | 4.2 - 6.3 | 6 - 9 |

+ BENEFITS

- **Increased energy intake:** oat-based, increased extruded flaxseed content, extruded barley
- **Source of fibre:** ensures good digestive hygiene



COMPOSITION



Oats, Dehydrated alfalfa, Extruded barley, Barley, Extruded linseed TRADI-LIN®, Soya bean meal without GMO*, Dicalcium phosphate, Sodium chloride, Magnesium oxide, Trace elements and Vitamins.

* Soya naturally rich in lysine and GMO-free (< 0.9%).



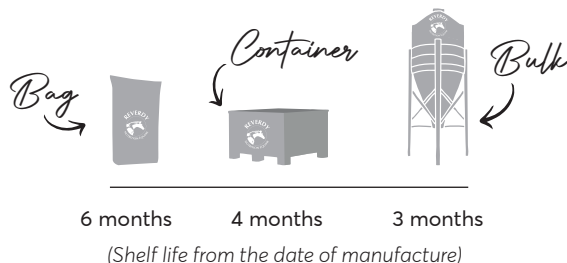
1: Premix (salt, minerals, vitamins, etc.)
2: Soya naturally rich in lysine, without GMO (<0.9%)



“Quality without compromise”



PACKAGING



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|-------|
| Humidity | 11.5% |
| Crude proteins | 12.5% |
| Crude fats | 5% |
| Crude fibre | 12% |
| Crude ash | 7% |
| Calcium | 1% |
| Phosphorus | 0.5% |
| Magnesium | 0.2% |
| Sodium | 0.2% |

CARBOHYDRATES

| | |
|--------|------|
| Starch | 29% |
| Sugars | 2.5% |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------|------|
| Linolenic acid (Omega 3) | 13 g |
| Linoleic acid (Omega 6) | 12 g |

AMINO ACIDS / KG

| | |
|------------|----------|
| Lysine | 5,400 mg |
| Threonine | 4,700 mg |
| Methionine | 2,050 mg |

RATIONING VALUES / KG

| | |
|------------------------|--------|
| UFC | 0.87 |
| DE (Digestible Energy) | 12 MJ |
| Digestible protein | 87.5 g |

TRACE ELEMENTS / KG

| | |
|---------------------------------|--------|
| Zinc (Hydroxychloride) | 90 mg |
| Copper (Trihydroxy chloride) | 35 mg |
| Manganese (Trihydroxy chloride) | 50 mg |
| Iron (Sulphate) | 35 mg |
| Iodine (Calcium iodate) | 0.5 mg |
| Selenium (Selenomethionine) | 0.5 mg |

VITAMINS / KG

| | |
|-------------------------------|-----------|
| Vitamin A | 15,000 UI |
| Vitamin D3 | 1,500 UI |
| Vitamin E | 400 mg |
| Vitamin K3 | 2 mg |
| Vitamin B1 (Thiamin) | 20 mg |
| Vitamin B2 (Riboflavin) | 15 mg |
| Vitamin B3 (PP or Niacin) | 35 mg |
| Vitamin B5 (Pantothenic Acid) | 15 mg |
| Vitamin B6 (Pyridoxine) | 10 mg |
| Vitamin B8 (Biotin) | 0.5 mg |
| Vitamin B9 (Folic Acid) | 3.5 mg |
| Vitamin B12 (Cyanocobalamin) | 0.1 mg |



REVERDY QUALITY

Raw ingredients selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (< 0.9%)
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium)



DIRECTIONS FOR USE

Recommendations are given for a 500 kg horse, fed with unlimited meadow hay with free access to a pure salt stone and clean water.

Quantities must be adjusted according to several parameters:

- Activity, weight and body condition of the horse.
- Climatic and housing conditions.
- Type of forage, quality and quantity daily fed.

PRECAUTIONS FOR USE:

- Do not exceed 3 liters per meal.
- Distribute the recommended rations 3 meals minimum and respect the recommended doses.



SPECIFIC RECOMMENDATIONS

For racehorses in hard work it is also possible to feed RACING.



RACING



20 kg

Store in a dry place, away from light, at room temperature.



Pelleted feed for **Thoroughbreds** in training.



RECOMMENDED DOSES

1 ReverdY measuring cup (2 L) = 1.4 kg
500 kg Adult horse

| ACTIVITY | DAILY RATION | |
|----------------------------------|--------------|-------|
| | kg | L |
| Racing (<i>heavy workload</i>) | 4.9 - 6.3 | 7 - 9 |



BENEFITS

- **Enhanced energy intake:** oat-based, increased extruded flaxseed content, extruded soya beans, extruded barley
- **Muscle development and protection:** proteins rich in lysine, antioxidant complex
- **Production of red blood cells:** vitamins B9 and B12



COMPOSITION



Oats, Extruded barley, Dehydrated alfalfa, Extruded linseed TRADI-LIN®, Soya bean meal without GMO*, Sodium chloride, Dicalcium phosphate, Extruded non-GMO soya beans*, Magnesium oxide, Bentonite, Lithothamnion, Trace elements and Vitamins.

* Soya naturally rich in lysine and GMO-free (< 0.9%).



1: Premix (salt, minerals, vitamins, etc.)
2: Soya naturally rich in lysine, without GMO (<0.9%)



“Quality without compromise”



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|-------|
| Humidity | 11.5% |
| Crude proteins | 14% |
| Crude fats | 5% |
| Crude fibre | 12% |
| Crude ash | 7% |
| Calcium | 1% |
| Phosphorus | 0.5% |
| Magnesium | 0.3% |
| Sodium | 0.4% |

CARBOHYDRATES

| | |
|--------|------|
| Starch | 26% |
| Sugars | 2.5% |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------|--------|
| Linolenic acid (Omega 3) | 12.5 g |
| Linoleic acid (Omega 6) | 12.5 g |

AMINO ACIDS / KG

| | |
|------------|----------|
| Lysine | 6,500 mg |
| Threonine | 5,350 mg |
| Methionine | 2,250 mg |

RATIONING VALUES / KG

| | |
|------------------------|---------|
| UFC | 0.87 |
| DE (Digestible Energy) | 12.1 MJ |
| Digestible protein | 101 g |

TRACE ELEMENTS / KG

| | |
|---------------------------------|--------|
| Zinc (Hydroxychloride) | 90 mg |
| Copper (Trihydroxy chloride) | 35 mg |
| Manganese (Trihydroxy chloride) | 50 mg |
| Iron (Sulphate) | 35 mg |
| Iode (Calcium iodate) | 0.5 mg |
| Selenium (Selenomethionine) | 0.5 mg |

VITAMINS / KG

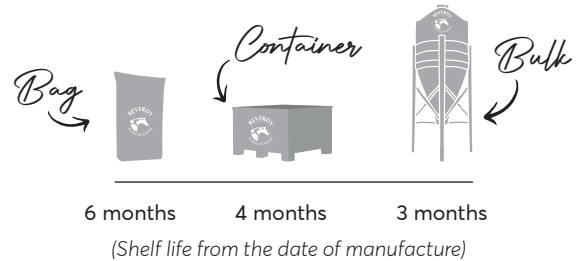
| | |
|--|-----------|
| Vitamin A | 15,000 UI |
| Vitamin D3 | 1,500 UI |
| Vitamin E | 600 mg |
| Vitamin K3 | 2 mg |
| Vitamin B1 (Thiamin) | 20 mg |
| Vitamin B2 (Riboflavin) | 15 mg |
| Vitamin B3 (PP or Niacin) | 35 mg |
| Vitamin B5 (Pantothenic Acid) | 15 mg |
| Vitamin B6 (Pyridoxine) | 10 mg |
| Vitamin B8 (Biotin) | 0.5 mg |
| Vitamin B9 (Folic Acid) | 7 mg |
| Vitamin B12 (Cyanocobalamin) | 0.2 mg |
| Protected Vitamin C (Phosphorylated L-ascorbic acid) | 400 mg |

CLAYS / KG

| | |
|-----------|----------|
| Bentonite | 3,300 mg |
|-----------|----------|



PACKAGING



REVERDY QUALITY

Raw ingredients selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (<0.9%)
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium)



DIRECTIONS FOR USE

Recommendations are given for a 500 kg horse, fed with unlimited meadow hay with free access to a pure salt stone and clean water.

Quantities must be adjusted according to several parameters:

- Activity, weight and body condition of the horse.
- Climatic and housing conditions.
- Type of forage, quality and quantity daily fed.

PRECAUTIONS FOR USE:

- Do not exceed 3 liters per meal.
- Distribute the recommended rations in 3 meals minimum and respect the recommended doses.



SPECIFIC RECOMMENDATIONS

Switch to TRAINING when work intensity decreases.



FOAL



Store in a dry place, away from light, at room temperature.



20 kg



Pelleted feed for **foal**, containing milk.



RECOMMENDED DOSES

1 Reverdy measuring cup (2 L) = 1.4 kg
For a foal which the adult weight will be 500 kg:

| AGE | DAILY RATION | |
|---|--------------|-----|
| | kg | L |
| Nursing foal | | |
| 15 days | 1 handful | - |
| 1 month | 0.2 | ¼ |
| 1 ½ months | 0.35 | ½ |
| 2 months | 0.5 | ¾ |
| 3 months | 0.7 | 1 |
| 4 months | 1.1 | 1.5 |
| 6 months | 1.4 | 2 |
| 9 months > 1 st time turn out to grass | 2.1 | 3 |



BENEFITS

- **Gradual transition to a 100% plant-based diet:** skimmed milk powder, extruded barley, extruded soya beans, increased extruded flaxseed content
- **Optimal growth:** high content of lysine-rich proteins, increased dose of vitamin B9
- **Osteoarticular development:** trace elements, vitamins D3 and K3 at increased doses



COMPOSITION



Oats, Extruded barley, Dehydrated alfalfa, Soya bean meal without GMO*, Barley, Extruded linseed TRADI-LIN®, Skimmed milk powder, Extruded soya beans*, Lithothamnion, Dicalcium phosphate, Sodium chloride, Magnesium oxide, Trace elements and Vitamins.



1: Premix (salt, minerals, vitamins, etc.)

2: Soya naturally rich in lysine, without GMO (<0.9%)

* Soya naturally rich in lysine and GMO-free (< 0.9%).

“Quality without compromise”



PACKAGING



6 months

(Shelf life from date of manufacture)



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|--------|
| Humidity | 11.5 % |
| Crude proteins | 18 % |
| Crude fats | 6 % |
| Crude fibre | 9 % |
| Crude ash | 8 % |
| Calcium | 1.2 % |
| Phosphorus | 0.6 % |
| Magnesium | 0.3 % |
| Sodium | 0.2 % |

CARBOHYDRATES

| | |
|--------|-------|
| Starch | 24 % |
| Sugars | 5.5 % |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------|------|
| Linolenic acid (Omega 3) | 17 g |
| Linoleic acid (Omega 6) | 16 g |

AMINO ACIDS / KG

| | |
|------------|----------|
| Lysine | 9,700 mg |
| Threonine | 7,050 mg |
| Methionine | 3,100 mg |

RATIONING VALUES / KG

| | |
|------------------------|---------|
| UFC | 0.94 |
| DE (Digestible Energy) | 13.3 MJ |
| Digestible protein | 139 g |

TRACE ELEMENTS / KG

| | |
|---------------------------------|--------|
| Zinc (Hydroxychloride) | 180 mg |
| Copper (Trihydroxy chloride) | 70 mg |
| Manganese (Trihydroxy chloride) | 100 mg |
| Iron (Sulphate) | 35 mg |
| Iodine (Calcium iodate) | 0.5 mg |
| Selenium (Selenomethionine) | 0.5 mg |

VITAMINS / KG

| | |
|-------------------------------|-----------|
| Vitamin A | 15,000 UI |
| Vitamin D3 | 2,500 UI |
| Vitamin E | 400 mg |
| Vitamin K3 | 3.5 mg |
| Vitamin B1 (Thiamin) | 20 mg |
| Vitamin B2 (Riboflavin) | 15 mg |
| Vitamin B3 (PP or Niacin) | 35 mg |
| Vitamin B5 (Pantothenic Acid) | 15 mg |
| Vitamin B6 (Pyridoxine) | 10 mg |
| Vitamin B8 (Biotin) | 0.5 mg |
| Vitamin B9 (Folic Acid) | 5 mg |
| Vitamin B12 (Cyanocobalamin) | 0.10 mg |



REVERDY QUALITY

Raw ingredients selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (< 0.9 %)
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium)



DIRECTIONS FOR USE

Recommendations are given for a 500 kg horse fed with unlimited meadow hay with free access to a pure salt block and clean water.

Quantities must be adjusted according to several parameters:

- Activity, weight and body condition of the horse
- Climatic and housing conditions
- Type of forage, quality and quantity daily fed

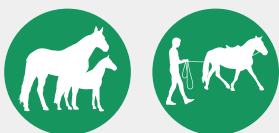
PRECAUTIONS FOR USE:

Distribute the rations in at least 2 meals and respect the recommended doses.



SPECIFIC RECOMMENDATIONS

It is advisable to use FOAL until the age of 8 months. Supply of milky proteins reinforce essential amino acids content, which allows to maintain optimal development during the critical phase of weaning.



BREEDING



Store in a dry place, away from light, at room temperature.



20 kg



Pelleted feed for **youngstock**, **broodmares**, and **stallions** in **breeding season**. May be suitable for **senior horses** depending on their needs.



RECOMMENDED DOSES

1 Reverdy measure (2 L) = 1.4 kg
500 kg Adult horse

| | ACTIVITY / PHYSIOLOGICAL STAGE | DAILY RATION | |
|-------------|--------------------------------|--------------|-------|
| | | kg | L |
| Broodmares | Gestation 1-8 months | 1.4 - 2.8 | 2 - 4 |
| | Gestation 9-11 months | 2.8 - 4.2 | 4 - 6 |
| | Lactation 1-3 months | 4.2 - 5.6 | 6 - 8 |
| | Lactation > 3 months | 2.8 - 4.2 | 4 - 6 |
| Youngstocks | From weaning to breaking | 1.4 - 2.8 | 2 - 4 |
| | Breaking / Pre-training | 2.8 - 4.2 | 4 - 6 |
| Stallions | Breeding season | 4.2 - 5.6 | 6 - 8 |



BENEFITS

- **Optimal growth:** high content of lysine-rich proteins, increased dose of vitamin B9
- **Osteoarticular development:** trace elements, vitamins D3 and K3 at increased doses



1: Premix (salt, minerals, vitamins, etc.)
2: Soya naturally rich in lysine, without GMO (<0.9%)



PACKAGING



6 months 4 months 3 months
(Shelf life from the date of manufacture)



COMPOSITION



Barley, Oats, Dehydrated alfalfa, Soya bean meal without GMO*, TRADI-LIN® Extruded linseed, Dicalcium phosphate, Sodium chloride, Lithothamnion, Magnesium oxide, Trace elements and Vitamins.

* Soya naturally rich in lysine and GMO-free (< 0.9%).

“Quality without compromise”



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|-------|
| Humidity | 11.5% |
| Crude proteins | 16% |
| Crude fats | 4% |
| Crude fibre | 11% |
| Crude ash | 8% |
| Calcium | 1.2% |
| Phosphorus | 0.6% |
| Magnesium | 0.3% |
| Sodium | 0.2% |

CARBOHYDRATES

| | |
|--------|-----|
| Starch | 26% |
| Sugars | 3% |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------|------|
| Linolenic acid (Omega 3) | 10 g |
| Linoleic acid (Omega 6) | 10 g |

AMINO ACIDS / KG

| | |
|------------|----------|
| Lysine | 8,000 mg |
| Threonine | 6,250 mg |
| Methionine | 2,550 mg |

RATIONING VALUES / KG

| | |
|------------------------|---------|
| UFC | 0.87 |
| DE (Digestible Energy) | 12.1 MJ |
| Digestible protein | 121 g |

TRACE ELEMENTS / KG

| | |
|---------------------------------|--------|
| Zinc (Hydroxychloride) | 180 mg |
| Copper (Trihydroxy chloride) | 70 mg |
| Manganese (Trihydroxy chloride) | 100 mg |
| Iron (Sulphate) | 35 mg |
| Iodine (Calcium iodate) | 0.5 mg |
| Selenium (Selenomethionine) | 0.5 mg |

VITAMINS / KG

| | |
|-------------------------------|-----------|
| Vitamin A | 15,000 UI |
| Vitamin D3 | 2,500 UI |
| Vitamin E | 400 mg |
| Vitamin K3 | 3.5 mg |
| Vitamin B1 (Thiamin) | 20 mg |
| Vitamin B2 (Riboflavin) | 15 mg |
| Vitamin B3 (PP or Niacin) | 35 mg |
| Vitamin B5 (Pantothenic Acid) | 15 mg |
| Vitamin B6 (Pyridoxine) | 10 mg |
| Vitamin B8 (Biotin) | 0.5 mg |
| Vitamin B9 (Folic Acid) | 5 mg |
| Vitamin B12 (Cyanocobalamin) | 0.10 mg |



REVERDY QUALITY

Raw ingredients selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (< 0.9%)
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium)



DIRECTIONS FOR USE

Recommendations are given for a horse (adult weight = 500 kg), fed with meadow hay at will, a pure salt stone and clean water available.

Quantities must be adjusted according to several parameters:

- Activity, weight and body condition of the horse.
- Climatic and housing conditions.
- Type of forage, quality and quantity daily fed.

We also recommend this feed to help put on weight (for horses not suffering from metabolic diseases such as PPID for example or horses prone to gastric ulcers).

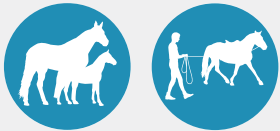
PRECAUTIONS FOR USE:

- Give 3 L maximum per meal to broodmares.
- Give 1.5 L maximum per meal to foals, then 2 L maximum per meal until breaking.
- Distribute the recommended rations in at least 2 meals and respect the recommended doses.

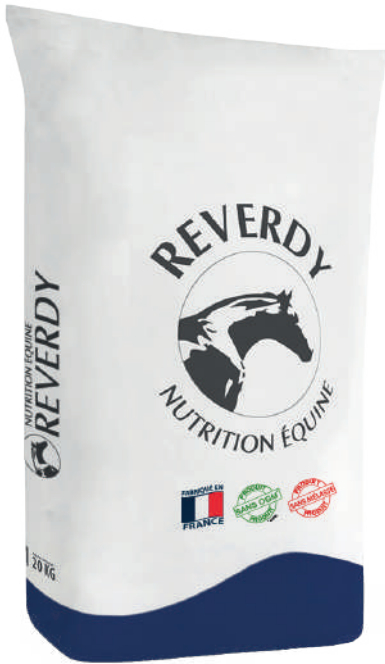


SPECIFIC RECOMMENDATIONS

If the forage (hay or grass) fed to the mares is well-provided with proteins, it is possible to feed **ADULT ENERGY** at the beginning of gestation (1-8 months) and at the end of lactation (> 3 months). The quantities distributed will be identical to those recommended for **BREEDING**.



STUD



20 kg

Store in a dry place, away from light, at room temperature.



Pelleted feed for **horse breeding** (formulated for racehorses); **young horses, broodmares and stallions.**



RECOMMENDED DOSES

1 Reverdy measuring cup (2 L) = 1.4 kg
500 kg Adult horse

| | ACTIVITY / PHYSIOLOGICAL PHASE | DAILY RATION | |
|-------------|--------------------------------|--------------|-------|
| | | kg | L |
| Broodmares | Gestation 1-8 months | 1.4 - 2.8 | 2 - 4 |
| | Gestation 9-11 months | 2.8 - 4.2 | 4 - 6 |
| | Lactation 1-3 months | 4.2 - 5.6 | 6 - 8 |
| | Lactation > 3 months | 2.8 - 4.2 | 4 - 6 |
| Youngstocks | From weaning to breaking in | 1.4 - 2.8 | 2 - 4 |
| | Breaking / Pre-training | 2.8 - 4.2 | 4 - 6 |
| Stallions | Covering | 4.2 - 5.6 | 6 - 8 |



BENEFITS

- **Optimal growth of young horses, milk production of broodmares and body condition gain:** increased energy intake, high content of lysine-rich proteins
- **Osteoarticular development:** trace elements, vitamins D3 and K3 at increased doses



COMPOSITION



Oats, Extruded barley, Dehydrated alfalfa, Soya bean meal without GMO*, Extruded linseed TRADI-LIN®, Extruded non-GMO* soya beans, Dicalcium phosphate, Sodium chloride, Magnesium Oxide, Lithothamnion, Trace elements and Vitamins.

*Soya naturally rich in lysine and GMO-free (< 0.9%).



1: Premix (salt, minerals, vitamins, etc.)
2: Soya naturally rich in lysine, without GMO (<0.9%)

“Quality without compromise”



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|-------|
| Humidity | 11.5% |
| Crude proteins | 17% |
| Crude fats | 5% |
| Crude fibre | 10.5% |
| Crude ash | 7.5% |
| Calcium | 1.2% |
| Phosphorus | 0.6% |
| Magnesium | 0.3% |
| Sodium | 0.2% |

CARBOHYDRATES

| | |
|--------|-----|
| Starch | 25% |
| Sugars | 3% |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------|------|
| Linolenic acid (Omega 3) | 13 g |
| Linoleic acid (Omega 6) | 13 g |

AMINO ACIDS / KG

| | |
|------------|----------|
| Lysine | 8,550 mg |
| Threonine | 6,500 mg |
| Methionine | 2,650 mg |

RATIONING VALUES / KG

| | |
|------------------------|---------|
| UFC | 0.88 |
| DE (Digestible Energy) | 12.5 MJ |
| Digestible protein | 129 g |

TRACE ELEMENTS / KG

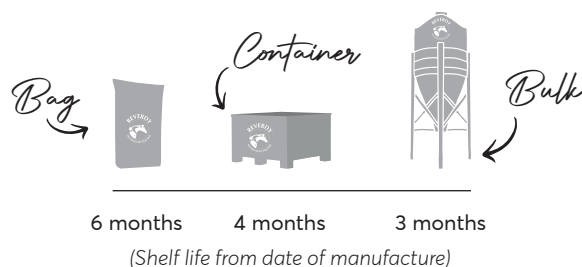
| | |
|---------------------------------|--------|
| Zinc (Hydroxychloride) | 180 mg |
| Copper (Trihydroxy chloride) | 70 mg |
| Manganese (Trihydroxy chloride) | 100 mg |
| Iron (Sulphate) | 35 mg |
| Iodine (Calcium iodate) | 0.5 mg |
| Selenium (Selenomethionine) | 0.5 mg |

VITAMINES / KG

| | |
|-------------------------------|-----------|
| Vitamin A | 15,000 UI |
| Vitamin D3 | 2,500 UI |
| Vitamin E | 400 mg |
| Vitamin K3 | 3.5 mg |
| Vitamin B1 (Thiamin) | 20 mg |
| Vitamin B2 (Riboflavin) | 15 mg |
| Vitamin B3 (PP or Niacin) | 35 mg |
| Vitamin B5 (Pantothenic Acid) | 15 mg |
| Vitamin B6 (Pyridoxine) | 10 mg |
| Vitamin B8 (Biotin) | 0.5 mg |
| Vitamin B9 (Folic Acid) | 5 mg |
| Vitamin B12 (Cyanocobalamin) | 0.10 mg |



PACKAGING



REVERDY QUALITY

Raw ingredients selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (<0.9%)
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium)



DIRECTIONS FOR USE

Recommendations are given for a 500 kg horse, fed with unlimited meadow hay with free access to a pure salt block and clean water.

Quantities must be adjusted according to several parameters:

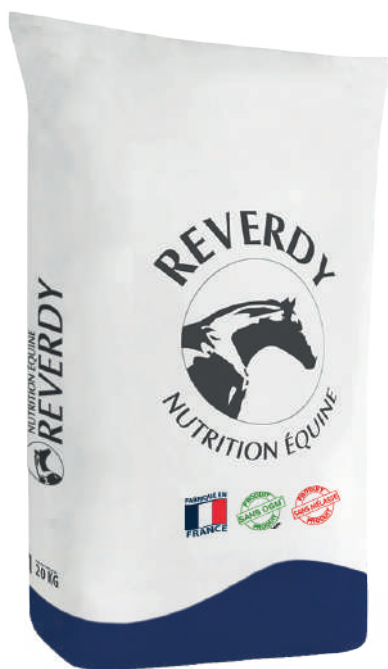
- Activity, weight and body condition of the horse.
- Climatic and housing conditions.
- Type of forage, quality and quantity daily fed.

PRECAUTIONS FOR USE:

- Do not exceed 3 L per meal to broodmares.
- Do not exceed 1.5 L per meal to foals, then do not exceed 2 L per meal until breaking.
- Distribute the recommended rations in 2 meals minimum and respect the recommended doses.



YEARLING PLUS



20 kg

Store in a dry place, away from light, at room temperature.



Pelleted feed for **young horses**, with **chondroprotective agents** for joint support and well-stocked with biotin.



RECOMMENDED DOSES

1 Reverdy measuring cup (2 L) = 1.4 kg
500 kg Adult horse

| | ACTIVITÉ / STADE PHYSIOLOGIQUE | DAILY RATION | |
|------------|--------------------------------|--------------|-------|
| | | kg | L |
| Youngstock | From weaning to breaking | 1.4 - 2.8 | 2 - 4 |
| | Breaking / Pre-training | 2.8 - 4.2 | 4 - 6 |



PACKAGING

Bag



6 months

(Shelf life from date of manufacture)



BENEFITS

- **Optimal growth:** high content of lysine-rich proteins, increased dose of vitamin B9
- **Osteoarticular development:** trace elements, vitamins D3 and K3 at increased doses
- **Joint protection and support:** chondroitin, glucosamine
- **Growth and quality of hoof horn:** biotin

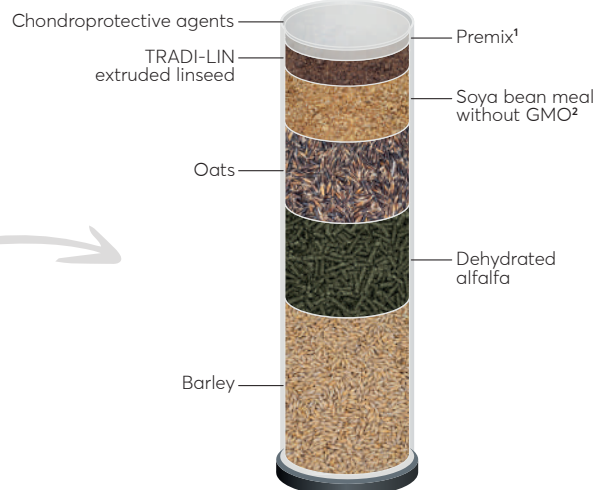


COMPOSITION



Barley, Dehydrated alfalfa, Oats, Soya bean meal without GMO*, TRADI-LIN® extruded linseed, Dicalcium phosphate, Sodium chloride, Lithothamnion, Chondroprotective agents, Magnesium Oxide, Trace elements and Vitamins.

* Soya naturally rich in lysine and GMO-free (< 0.9%).



1: Premix (salt, minerals, vitamins, etc.)

2: Soya naturally rich in lysine, without GMO (<0.9%)

“Quality without compromise”



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|-------|
| Humidity | 11.5% |
| Crude proteins | 16% |
| Crude fats | 4% |
| Crude fibre | 10.5% |
| Crude ash | 8% |
| Calcium | 1.2% |
| Phosphorus | 0.6% |
| Magnesium | 0.3% |
| Sodium | 0.2% |

CARBOHYDRATES

| | |
|--------|-------|
| Starch | 26.5% |
| Sugars | 3% |

ACIDES GRAS ESSENTIELS / KG

| | |
|--------------------------|------|
| Linolenic acid (Omega 3) | 11 g |
| Linoleic acid (Omega 6) | 10 g |

AMINO ACIDS / KG

| | |
|------------|----------|
| Lysine | 7,950 mg |
| Threonine | 6,250 mg |
| Methionine | 2,500 mg |

RATIONING VALUES / KG

| | |
|------------------------|---------|
| UFC | 0.86 |
| DE (Digestible Energy) | 12.1 MJ |
| Digestible protein | 121 g |

TRACE ELEMENTS / KG

| | |
|---------------------------------|--------|
| Zinc (Hydroxychloride) | 180 mg |
| Copper (Trihydroxy chloride) | 70 mg |
| Manganese (Trihydroxy chloride) | 100 mg |
| Iron (Sulphate) | 35 mg |
| Iodine (Calcium iodate) | 0.5 mg |
| Selenium (Selenomethionine) | 0.5 mg |

VITAMINS / KG

| | |
|-------------------------------|-----------|
| Vitamin A | 15,000 UI |
| Vitamin D3 | 2,500 UI |
| Vitamin E | 400 mg |
| Vitamin K3 | 3.5 mg |
| Vitamin B1 (Thiamin) | 20 mg |
| Vitamin B2 (Riboflavin) | 15 mg |
| Vitamin B3 (PP or Niacin) | 35 mg |
| Vitamin B5 (Pantothenic Acid) | 15 mg |
| Vitamin B6 (Pyridoxine) | 10 mg |
| Vitamin B8 (Biotin) | 4 mg |
| Vitamin B9 (Folic Acid) | 5 mg |
| Vitamin B12 (Cyanocobalamin) | 0.10 mg |

CHONDROPROTECTIVE AGENTS / KG

| | |
|------------------------------|----------|
| Glucosamine (Sulphate 2 KCl) | 2,000 mg |
| Chondroitin (Sulphate) | 400 mg |



REVERDY QUALITY

Raw ingredients selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (<0.9%)
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium)



DIRECTIONS FOR USE

Recommendations are given for a (young) horse whose adult weight will be 500 kg, fed with unlimited meadow hay with free access to a pure salt block and clean water.

Quantities must be adjusted according to several parameters:

- Activity, weight and body condition of the horse.
- Climatic and housing conditions.
- Type of forage, quality and quantity daily fed.

PRECAUTIONS FOR USE:

- Distribute 1.5 L maximum per meal to foals then 2 L maximum per meal.
- Distribute the rations in at least 2 meals and respect the recommended doses.



SPECIFIC RECOMMENDATIONS

If the amount of **YEARLING PLUS** distributed is lower than the recommendations, the intake of chondroprotective agents will not reach the optimal effective daily doses. In this case, it is preferable to distribute **BREEDING** and to associate it with the supplement **Reverdy FLEXY** at a maintenance dose.



SALES PREP



Store in a dry place, away from light, at room temperature.



20 kg



Pelleted feed for horses in **preparation for sales.**



RECOMMENDED DOSES

1 Reverdy measuring cup (2 L) = 1.4 kg
500 kg Adult horse

| DISTRIBUTION | DAILY RATION | |
|-------------------------------------|--------------|-------|
| | kg | L |
| 2 - 3 months before the sale date | 2.8 - 4.2 | 4 - 6 |
| 1 - 1.5 months before the sale date | 4.2 - 6.3 | 6 - 9 |

+ BENEFITS

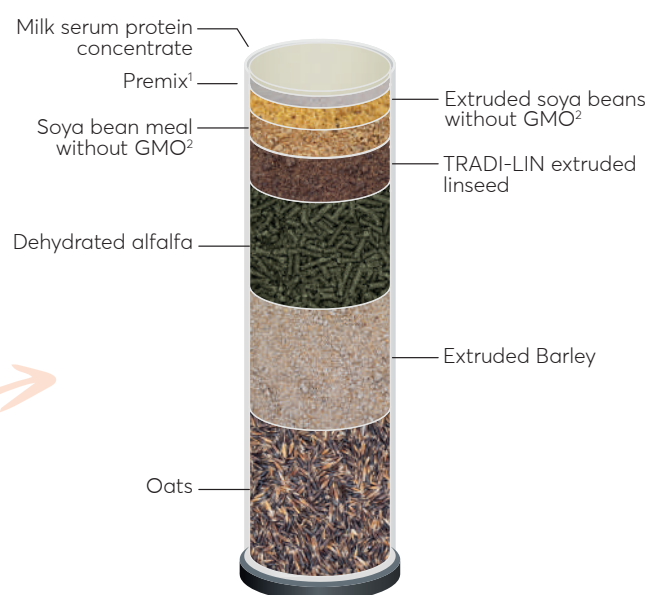
- **Muscle building:** lysine-rich proteins
- **Body condition assessment:** highly digestible cereals, fats rich in Omega 3 and 6, skimmed milk
- **Digestive safety and better use of the ration:** very digestible starch in reasonable quantities



COMPOSITION



Oats, Extruded barley, Dehydrated horse alfalfa, TRADI-LIN® Extruded flaxseed, Soya bean meal without GMO*, Extruded non-GMO soya beans*, Milk serum protein concentrate, Dicalcium phosphate, Magnesium oxide, Chloride sodium, Lithothamnion, Trace elements.



1: Premix (salt, minerals, vitamins, etc.)
2: Soya naturally rich in lysine, without GMO (<0.9%)

* Soya naturally rich in lysine and GMO-free (< 0.9%).

"Quality without compromise"



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|-------|
| Humidity | 11.5% |
| Crude proteins | 16% |
| Crude fats | 6% |
| Crude fibre | 11.5% |
| Crude ash | 7% |
| Calcium | 1% |
| Phosphorus | 0.5% |
| Magnesium | 0.3% |
| Sodium | 0.1% |

CARBOHYDRATES

| | |
|--------|------|
| Starch | 25% |
| Sugars | 2.5% |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------|--------|
| Linolenic acid (Omega 3) | 16.5 g |
| Linoleic acid (Omega 6) | 16 g |

AMINO ACIDS / KG

| | |
|------------|----------|
| Lysine | 8,100 mg |
| Threonine | 6,300 mg |
| Methionine | 2,600 mg |

RATIONING VALUES / KG

| | |
|------------------------|---------|
| UFC | 0.90 |
| DE (Digestible Energy) | 12.7 MJ |
| Digestible protein | 118 g |

TRACE ELEMENTS / KG

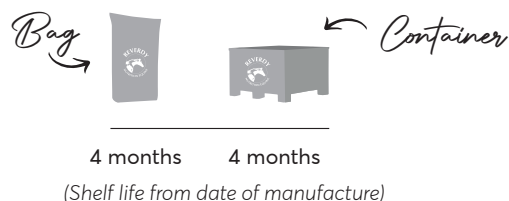
| | |
|---------------------------------|--------|
| Zinc (Hydroxychloride) | 90 mg |
| Copper (Trihydroxy chloride) | 35 mg |
| Manganese (Trihydroxy chloride) | 50 mg |
| Iron (Sulphate) | 35 mg |
| Iodine (Calcium iodate) | 0.5 mg |
| Selenium (Selenomethionine) | 0.5 mg |

VITAMINS / KG

| | |
|-------------------------------|-----------|
| Vitamin A | 15,000 UI |
| Vitamin D3 | 1,500 UI |
| Vitamin E | 400 mg |
| Vitamin K3 | 2 mg |
| Vitamin B1 (Thiamin) | 20 mg |
| Vitamin B2 (Riboflavin) | 15 mg |
| Vitamin B3 (PP or Niacin) | 35 mg |
| Vitamin B5 (Pantothenic acid) | 15 mg |
| Vitamin B6 (Pyridoxine) | 10 mg |
| Vitamin B8 (Biotin) | 0.5 mg |
| Vitamin B9 (Folic acid) | 3.5 mg |
| Vitamin B12 (Cyanocobalamin) | 0.1 mg |



PACKAGING



Seasonal product available from May to November.



REVERDY QUALITY

Raw ingredients selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (<0.9%)
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium, manganese)



DIRECTIONS FOR USE

Recommendations are given for a horse whose adult weight will be 500 kg, fed with unlimited meadow hay with free access to a pure salt block and clean water.

Quantities must be adjusted according to several parameters:

- Activity, weight and body condition of the horse.
- Climatic and housing conditions.
- Type of forage, quality and quantity daily fed.

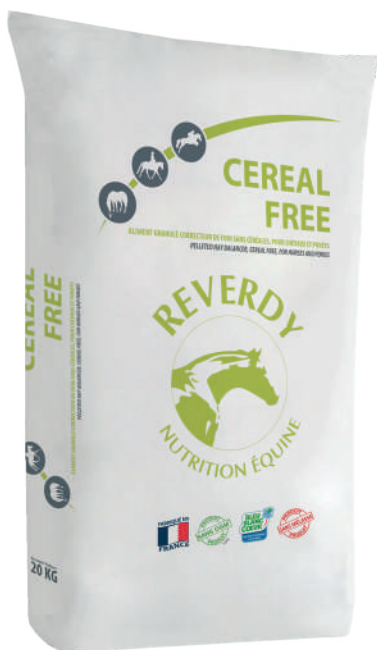
PRECAUTIONS FOR USE:

- Do not exceed 2 liters per meal.
- It is preferable to distribute the rations in at least 4 meals.
- Respect the recommended doses.

HAY BALANCER, GRAIN FREE



CEREAL FREE



20 kg

Store in a dry place, away from light, at room temperature.



Grain-free pelleted hay balancer feed for horses and ponies.



RECOMMENDED DOSES

1 Reverdy measuring cup (2 L) = 1.4 kg
500 kg Adult horse

| ACTIVITY | DAILY RATION | |
|--|--------------|---------|
| | kg | L |
| At rest | 1 - 1.4 | 1.5 - 2 |
| Equestrian sports / Leisure, instruction and trekking / Low to moderate workload | 1.4 - 2.1 | 2 - 3 |

+ BENEFITS

- Grain free*
- Source of fibres
- Optimal coverage of daily requirements in trace elements, vitamins and essential amino acids
- Source of Omega 3 & 6

* Extruded linseed on wheat bran support.

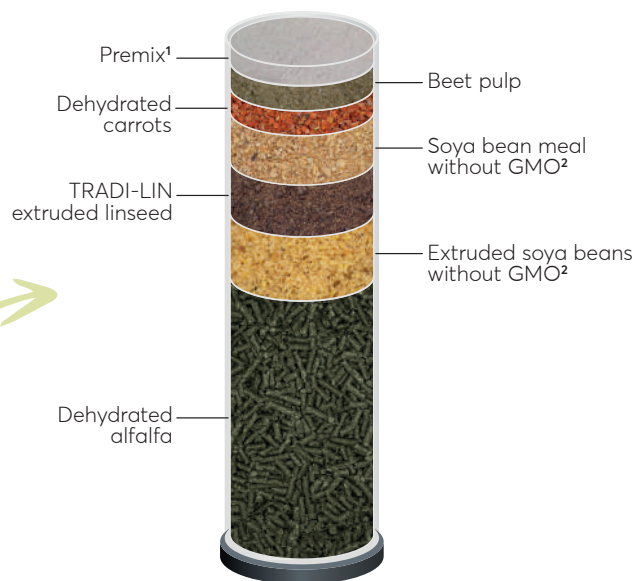


COMPOSITION



Dehydrated alfalfa, Extruded GMO-free** soya beans, Extruded TRADI-LIN® linseed, Soya bean meal without GMO**, Dehydrated carrots, Beet pulp, Magnesium phosphate, Sodium chloride, Trace elements and Vitamins.

** Soya naturally rich in lysine and GMO-free (< 0.9%).



1: Premix (salt, minerals, vitamins, etc.)

2: Soya naturally rich in lysine, without GMO (< 0.9%)

“Quality without compromise”



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|-------|
| Humidity | 11.5% |
| Crude proteins | 21% |
| Crude fats | 7% |
| Crude fibre | 16% |
| Crude ash | 11% |
| Calcium | 1.6% |
| Phosphorus | 0.7% |
| Magnesium | 0.8% |
| Sodium | 0.2% |

CARBOHYDRATES

| | |
|--------|------|
| Starch | 1.5% |
| Sugars | 6% |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------|--------|
| Linolenic acid (Omega 3) | 20.5 g |
| Linoleic acid (Omega 6) | 19 g |

AMINO ACIDS / KG

| | |
|------------|-----------|
| Lysine | 11,150 mg |
| Threonine | 8,400 mg |
| Methionine | 3,150 mg |

RATIONING VALUES / KG

| | |
|------------------------|---------|
| UFC | 0.74 |
| DE (Digestible Energy) | 11.5 MJ |
| Digestible protein | 152 g |

TRACE ELEMENTS / KG

| | |
|---------------------------------|--------|
| Zinc (Hydroxychloride) | 180 mg |
| Copper (Trihydroxy chloride) | 70 mg |
| Manganese (Trihydroxy chloride) | 100 mg |
| Iron (Sulphate) | 70 mg |
| Iodine (Calcium iodate) | 1 mg |
| Selenium (Selenomethionine) | 1 mg |

VITAMINES / KG

| | |
|-------------------------------|-----------|
| Vitamin A | 30,000 UI |
| Vitamin D3 | 3,000 UI |
| Vitamin E | 800 mg |
| Vitamin K3 | 4 mg |
| Vitamin B1 (Thiamin) | 40 mg |
| Vitamin B2 (Riboflavin) | 30 mg |
| Vitamin B3 (PP or Niacin) | 70 mg |
| Vitamin B5 (Pantothenic Acid) | 30 mg |
| Vitamin B6 (Pyridoxine) | 20 mg |
| Vitamin B8 (Biotin) | 1 mg |
| Vitamin B9 (Folic Acid) | 7 mg |
| Vitamin B12 (Cyanocobalamin) | 0.2 mg |



PACKAGING



6 months

(Shelf life from the date of manufacture)



REVERDY QUALITY

Raw ingredients selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (< 0.9%)
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium)



DIRECTIONS FOR USE

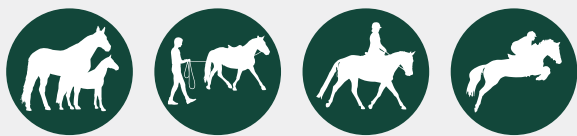
Recommendations are given for a 500 kg horse, fed with unlimited meadow hay with free access to a pure salt block and clean water.

Quantities must be adjusted according to several parameters:

- Activity, weight and body condition of the horse.
- Climatic and housing conditions.
- Type of forage, quality and quantity daily fed.

PRECAUTIONS FOR USE:

- It is best to distribute 1L maximum/meal.
- We recommend distributing the feed as a soup (Moisten approximately 1 L of **CEREAL FREE** with 2 to 3 L of water, preferably lukewarm - Stirring occasionally speeds up the disintegration). Wait for complete disintegration before distribution.
- Due to the presence of trace elements and vitamins in high quantities, respect the recommended daily doses.



CEREAL BALANCER



Store in a dry place, away from light, at room temperature.



20 kg



Grain-correcting pelleted feed formulated for **growing youngsters, broodmares** and **stallions**. May also be suitable for **working horses**.



RECOMMENDED DOSES

1 Reverdy measuring cup (2 L) = 1.4 kg
500 kg Adult horse

| ACTIVITY / PHYSIOLOGICAL STAGE | | QUANTITY RATION | | |
|---|---------------------------|-----------------|------------|-----------|
| | | Balancer | | Cereals |
| | | kg | L | kg |
| Stallions | Out of breeding season | 0.5 - 0.7 | 0.75 - 1 | 1 - 3.5 |
| | Breeding season | 1 - 2.1 | 1.5 - 3 | 2 - 4 |
| Broodmares | Mares | 0.5 | 0.75 | 1 - 2.5 |
| | Gestation (1-8 months) | 0.5 - 1 | 0.75 - 1.5 | 1 - 2 |
| | Gestation (9 - 11 months) | 1 - 1.4 | 1.5 - 2 | 2 - 3 |
| | Lactation (1 - 3 months) | 1.4 - 2.1 | 2 - 3 | 3 - 4 |
| Youngstocks | From weaning to breaking | 1 - 1.4 | 1.5 - 2 | 0.75 - 2 |
| | Breaking / Pre-training | 1 - 1.4 | 1.5 - 2 | 2 - 3 |
| Leisure, instructions, trekking (moderate workload) | | 0.5 | 0.75 | 1.5 - 3 |
| Equestrian sports (moderate workload) | | 0.5 - 0.7 | 0.75 - 1 | 2.5 - 3.5 |



BENEFITS

- **Corrects imbalances and deficiencies in cereals:** source of calcium, lysine-rich proteins, Omega 3-rich fats, trace elements and vitamins
- **Optimal muscle growth and development:** high content of lysine-rich proteins, increased dose of vitamin B9
- **Osteoarticular development:** trace elements, vitamins D3 and K3 at increased doses

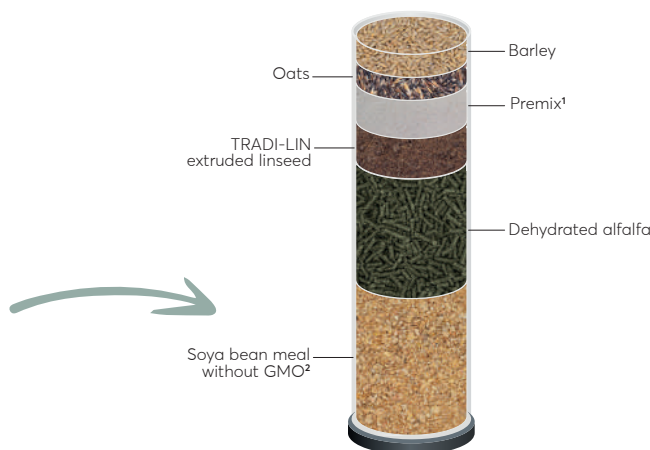


COMPOSITION



Soya bean meal without GMO*, Dehydrated alfalfa, TRADI-LIN® extruded linseed, Oats, Barley, Dicalcium phosphate, Lithothamnion, Sodium chloride, Magnesium oxide, Trace elements and Vitamins.

* Soya beans naturally rich in lysine and GMO-free (< 0.9%).



1: Premix (salt, minerals, vitamins, etc.)
2: Soya naturally rich in lysine, without GMO (<0.9%)

“Quality without compromise”



PACKAGING



6 months
(Shelf life from the date of manufacture)



REVERDY QUALITY

Raw materials selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (<0.9%)
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements
(zinc, copper, selenium)



DIRECTIONS FOR USE

Recommendations are given for a 500 kg horse, fed with unlimited meadow hay with free access to a pure salt block and clean water.

Quantities must be adjusted according to several parameters:

- Activity, weight and body condition of the horse.
- Climatic and housing conditions.
- Type of forage, quality and quantity daily fed.

It is best to distribute the rations in 3 meals.

Quantity of cereals to be distributed according to:

- The cereal species: for the same energy intake, the quantity of cereals distributed (*in kg*) must be greater when it comes to oats compared to corn or barley.
- The type of fodder (*grass or hay*), its richness and the daily quantity distributed.

Quantity of **CEREAL BALANCER** to be distributed according to:

- The quantity of cereals distributed.
- The cereal species: for the same energy intake, the quantity of **CEREAL BALANCER** distributed (*kg*) must be greater when it comes to barley or corn compared to oats.

PRECAUTIONS FOR USE:

- Distribute the recommended rations in 2 meals minimum.
- Respect the recommended doses.



SPECIFIC RECOMMENDATIONS

In order to limit the quantity of cereals distributed, it is advisable to add Reverdy **OMEGA OIL** to the ration.



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------|-------|
| Humidity | 11.5% |
| Crude proteins | 25% |
| Crude fats | 5% |
| Crude fibre | 11.5% |
| Crude ash | 16% |
| Calcium | 3% |
| Phosphorus | 1% |
| Magnesium | 0.6% |
| Sodium | 0.5% |

CARBOHYDRATES

| | |
|--------|----|
| Starch | 6% |
| Sugars | 5% |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------|-------|
| Linolenic acid (Omega 3) | 19 g |
| Linoleic acid (Omega 6) | 9.5 g |

AMINO ACIDS / KG

| | |
|------------|-----------|
| Lysine | 13,900 mg |
| Threonine | 9,900 mg |
| Methionine | 3,650 mg |

RATIONING VALUES / KG

| | |
|------------------------|---------|
| UFC | 0.73 |
| DE (Digestible Energy) | 11.6 MJ |
| Digestible protein | 198 g |

TRACE ELEMENTS / KG

| | |
|---------------------------------|---------|
| Zinc (Hydroxychloride) | 450 mg |
| Copper (Trihydroxy chloride) | 175 mg |
| Manganese (Trihydroxy chloride) | 250 mg |
| Iron (Sulphate) | 90 mg |
| Iodine (Calcium iodate) | 1.25 mg |
| Selenium (Selenomethionine) | 1.25 mg |

VITAMINS / KG

| | |
|-------------------------------|-----------|
| Vitamin A | 37,500 UI |
| Vitamin D3 | 6,250 UI |
| Vitamin E | 1,000 mg |
| Vitamin K3 | 8.8 mg |
| Vitamin B1 (Thiamin) | 50 mg |
| Vitamin B2 (Riboflavin) | 37.5 mg |
| Vitamin B3 (PP or Niacin) | 87.5 mg |
| Vitamin B5 (Pantothenic Acid) | 37.5 mg |
| Vitamin B6 (Pyridoxine) | 25 mg |
| Vitamin B8 (Biotin) | 1.3 mg |
| Vitamin B9 (Folic Acid) | 12.5 mg |
| Vitamin B12 (Cyanocobalamin) | 0.25 mg |



RACING BALANCER



Store in a dry place, away from light, at room temperature.



20 kg



Corrective pelleted oat feed for **adult horses in training**.



RECOMMENDED DOSES

1 Reverdý measuring cup (2 L) = 1.4 kg
500 kg Adult horse

| ACTIVITY | | DAILY RATION | | |
|-------------------|----------------------------|----------------|-------|------------|
| | | BALANCER kg | L | OATS kg |
| Racing | Trotter | 2.1 - 2.8 | 3 - 4 | 2 - 3.5 |
| | Thoroughbred | | | |
| Equestrian sports | Moderate to heavy activity | 1.4 - 2.8 | 2 - 4 | 1.5 - 2.5 |



BENEFITS

- **Corrects imbalances and deficiencies of oats:** source of calcium, proteins rich in lysine, fats rich in Omega 3, trace elements and vitamins
- **Optimal musculoskeletal development:** high content of lysine-rich proteins



COMPOSITION



Barley, Dehydrated alfalfa, Extruded barley, Soya bean meal without GMO*, Extruded TRADI-LIN® linseed, Extruded non-GMO* soya beans, Lithothamnion, Dicalcium phosphate, Sodium chloride, Magnesium oxide, Bentonite, Trace elements and Vitamins.

* Soya naturally rich in lysine and GMO-free (< 0.9%).



1: Premix (salt, minerals, vitamins, etc.)
2: Soya naturally rich in lysine, without GMO (<0.9%)

“Quality without compromise”



PACKAGING



6 months

(Shelf life from date of manufacture)



DETAILED COMPOSITION

| ANALYTICAL CONSTITUENTS | |
|--|-----------|
| Humidity | 11.5% |
| Crude proteins | 17.5% |
| Crude fats | 5% |
| Crude fibre | 9.5% |
| Crude ash | 12% |
| Calcium | 2.1% |
| Phosphorus | 0.7% |
| Magnesium | 0.45% |
| Sodium | 0.4% |
| CARBOHYDRATES | |
| Starch | 22.5% |
| Sugars | 3.5% |
| ESSENTIAL FATTY ACIDS / KG | |
| Linolenic acid (Omega 3) | 18 g |
| Linoleic acid (Omega 6) | 12 g |
| AMINO ACIDS / KG | |
| Lysine | 8,800 mg |
| Threonine | 6,850 mg |
| Methionine | 2,700 mg |
| RATIONING VALUES / KG | |
| UFC | 0.84 |
| DE (Digestible Energy) | 12.1 MJ |
| Digestible protein | 134 g |
| TRACE ELEMENTS / KG | |
| Zinc (Hydroxychloride) | 180 mg |
| Copper (Trihydroxy chloride) | 70 mg |
| Manganese (Trihydroxy chloride) | 100 mg |
| Iron (Sulphate) | 70 mg |
| Iodine (Calcium iodate) | 1 mg |
| Selenium (Selenomethionine) | 1 mg |
| VITAMINS / KG | |
| Vitamin A | 30,000 UI |
| Vitamin D3 | 3,000 UI |
| Vitamin E | 1,000 mg |
| Vitamin K3 | 4 mg |
| Vitamin B1 (Thiamin) | 40 mg |
| Vitamin B2 (Riboflavin) | 30 mg |
| Vitamin B3 (PP or Niacin) | 70 mg |
| Vitamin B5 (Pantothenic Acid) | 30 mg |
| Vitamin B6 (Pyridoxine) | 20 mg |
| Vitamin B8 (Biotin) | 1 mg |
| Vitamin B9 (Folic Acid) | 10.5 mg |
| Vitamin B12 (Cyanocobalamin) | 0.30 mg |
| Protected Vitamin C (Phosphorylated L-ascorbic acid) | 400 mg |
| ARGILE / KG | |
| Bentonite | 3,300 mg |



REVERDY QUALITY

Raw materials selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (<0.9%)
- ✓ Cereals of French origin
- ✓ Fats rich in Omega 3 and 6
- ✓ Soya naturally rich in lysine
- ✓ Vitamins in optimal doses
- ✓ Highly assimilable trace elements (zinc, copper, selenium)



DIRECTIONS FOR USE

Recommendations are given for a 500 kg horse, fed with unlimited meadow hay with free access to a pure salt block and clean water.

Quantities must be adjusted according to several parameters:

- Activity, weight and body condition of the horse.
- Climatic and housing conditions.
- Type of forage, quality and quantity daily fed.

PRECAUTIONS FOR USE:

- It is recommended to distribute rations of oats + RACING BALANCER not exceeding 2 kg per meal.
- Divide the daily ration into balanced meals.



SPECIFIC RECOMMENDATIONS

In order to limit the quantity of cereals distributed, it is advisable to add Reverdý OMEGA OIL to the ration.

In sport horses, it is possible to replace part of the oats with barley.



MASH



Store in a dry place, away from light, at room temperature.



14 kg



Mixture of flakes to distribute **after intense muscular effort, during an endurance race or after any exhausting event.**



RECOMMENDED DOSES

1 Reverdy measuring cup (2 L) = 0.8 kg
500 kg Adult horse

| ACTIVITY | DAILY RATION | | VOLUME OF HOT WATER TO BE ADDED (IN L) |
|--|--------------|-------|--|
| | kg | L | |
| After intense muscular effort (following a race or a strenuous work session) | 0.8 - 1.2 | 2 - 3 | 1 - 1.5 |
| After any exhausting event (foaling, etc.) | 0.8 - 1.2 | 2 - 3 | 1 - 1.5 |
| During an endurance competition | 0.4 - 0.8 | 1 - 2 | 0.5 - 1 |

The recommended amounts of MASH are given before adding water.



BENEFITS

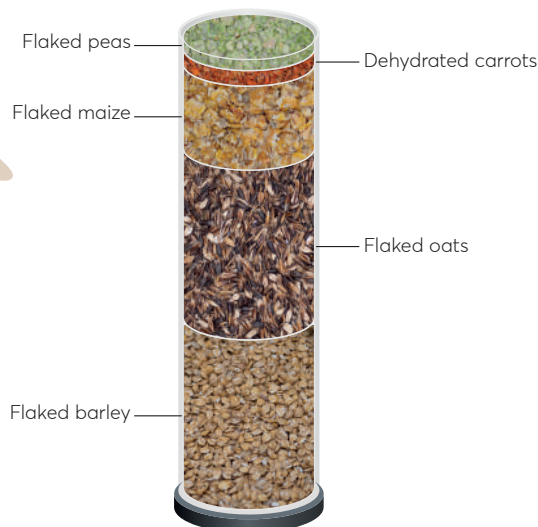
- **Replenishment of glycogen reserves consumed during exercise:** highly assimilable energy sources
- **Appetite:** dehydrated carrots, flakes



COMPOSITION



Flaked barley, Flaked oats, Non-GMO Flaked maize (<0,9%), Dehydrated carrots, Flaked peas.



“Quality without compromise”



DETAILED COMPOSITION

ANALYTICAL CONSTITUENTS

| | |
|----------------------|------|
| Humidity | 12 % |
| Crude proteins | 10 % |
| Crude fats | 3 % |
| Crude fibre | 7 % |
| Crude ash | 2 % |

CARBOHYDRATES

| | |
|--------------|------|
| Starch | 47 % |
| Sugars | 3 % |

ESSENTIAL FATTY ACIDS / KG

| | |
|--------------------------------|-------|
| Linolenic acid (Omega 3) | 0.5 g |
| Linoleic acid (Omega 6) | 12 g |

AMINO ACIDS / KG

| | |
|------------------|----------|
| Lysine | 3,950 mg |
| Threonine | 3,450 mg |
| Methionine | 1,750 mg |

RATIONING VALUES / KG

| | |
|------------------------------|---------|
| UFC | 0.97 |
| DE (Digestible Energy) | 12.8 MJ |
| Digestible protein | 69 g |



SPECIFIC RECOMMENDATIONS

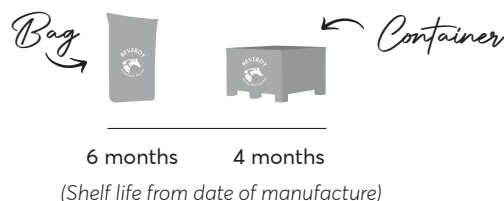
During events leading to:

- Significant sweat loss: it is advisable to add the **Reverdy ELECTROLYTES** supplement to the **MASH** ration.
- More or less significant digestive stress: it is recommended to add the **Reverdy FLORE** supplement to the **MASH** ration.

For endurance horses: on the evening of the race, it is recommended not to give any feed (*only distribute hay and/or grass and water at will*).



PACKAGING



LA QUALITÉ REVERDY

Raw ingredients selected for their nutritional qualities.

- ✓ No molasses
- ✓ GMO-free (< 0.9%)
- ✓ Cereals of French origin
- ✓ Protein sources naturally rich in lysine



DIRECTIONS FOR USE

Recommendations are given for a 500 kg horse.

It is advisable to follow the following steps:

- Mix 2 volumes of MASH to 1 volume of very hot water.
- Cover the preparation and let stand for about 10 minutes.
- Allow to cool before serving.

PRECAUTIONS FOR USE:

- Respect the recommended doses.
- To be distributed punctually

NATURAL FIBRES



16 kg

Store in a dry place, away from light, at room temperature.



DETAILED COMPOSITION

Dried grass, glycerin.

ANALYTICAL CONSTITUENTS

| | |
|----------------------------|-------|
| Humidity | 11% |
| Crude proteins | 12.5% |
| Crude fibre | 24.3% |
| Crude ash | 10.5% |
| Total soluble sugars | 12.1% |

RATIONING VALUES / KG

| | |
|--------------------------|------|
| UFC | 0.6 |
| Digestible protein | 82 g |

TRACE ELEMENTS / KG

| | |
|------------------|--------|
| Calcium | 5 g |
| Phosphorus | 3 g |
| Magnesium | 2 g |
| Sodium | 2 g |
| Potassium | 19 g |
| Iron | 400 mg |
| Copper | 6 mg |
| Manganese | 169 mg |
| Zinc | 35 mg |



Short grass fibres to mix with the ration. Promotes good chewing / saliva production. Also contributes to better intake of food supplements. Can also be used as a replacement for hay when traveling (competitions, endurance races, etc.).



DIRECTIONS FOR USE

In complement to your usual forage supply, mix 1 to 2 L of uncompacted **NATURAL FIBRES** to the concentrated ration.

If used as a full substitute to forage, distribute 1 to 1.5 kg of **NATURAL FIBRES** per 100 kg of body weight per day.

Nutritional supplements



REVERDY

SUPPLEMENTS GUIDE -

Which Reverdy supplement(s) should I choose?

| | |
|--------------------------------|------|
| Young horses - Up to 36 months | p.58 |
| Broodmare | p.60 |
| Stallion | p.61 |
| Race horse | p.62 |
| Sport horse | p.64 |
| Senior horse | p.66 |

VITAMIN & MINERAL SUPPLEMENTS

| | |
|----------------------------|------|
| Oligovit Mineral | p.68 |
| Oligovit Mineral EASY DOSE | p.70 |
| Racing Mineral | p.72 |
| Breeding Mineral | p.74 |

NUTRITIONAL SUPPLEMENTS

Performance and well-being

| | |
|---------------------|-------|
| Booster | p.78 |
| Electrolytes gel | p.88 |
| Electrolytes liquid | p.90 |
| Electrolytes powder | p.92 |
| Protected VitaC | p.112 |

Digestive system

| | |
|-------------|-------|
| Care | p.80 |
| Flora | p.98 |
| Gastric gel | p.100 |
| Omega Oil | p.106 |

Muscular system

| | |
|------------|-------|
| Natural E | p.84 |
| E Selenium | p.86 |
| Myostimul | p.104 |

Locomotor system

| | |
|--------------|-------|
| Biotin | p.76 |
| Flexy liquid | p.94 |
| Flexy powder | p.96 |
| Osteo | p.108 |

Breeding

| | |
|-----------|-------|
| Carotene | p.82 |
| Foal Milk | p.102 |
| Starter | p.110 |

YOUNG - UP TO 36 MONTHS (1/2)



THROUGHOUT GROWTH

Osteo

Source of minerals, trace elements, vitamins and chondroprotective agent. Helps to improve bone mineralization. Participates in the prevention of OCD (osteochondrosis).



3 months



6 months



12 months

BIRTH

Foal Milk

Coverage of daily nutritional needs of foals when maternal milk is insufficient or absent.

Starter

Coverage of trace elements and vitamins requirements of the newborn foal.

Gastric Gel

During a non-infectious and transient episode of diarrhea, Gastric Gel helps to normalize and stabilize the foal's digestive tract.

WEANING

Flora

Combination of probiotics and postbiotics, to strengthen the intestinal flora and improve the digestibility of the ration.

Omega Oil

Blend of non-GMO linseed oil and corn germ (<0.1%). Increase in the energy density of the ration.

FIRST TURNOUT TO GRASS

(Spring)

Flora

Combination of probiotics and postbiotics, to strengthen the intestinal flora and improve the digestibility of the ration.

YOUNG - UP TO 36 MONTHS (2/2)



THROUGHOUT GROWTH

Breeding Mineral *(Vitamin and Mineral Supplement)*

Provides coverage of daily requirements in minerals, trace elements and vitamins for broodmares and growing young animals receiving a diet deficient in calcium (*traditional cereal ration*), trace elements and vitamins.



18 months

AUCTIONS

Care

Helps prevent and heal stomach ulcers in horses.

Flora

Combination of probiotics and postbiotics, to strengthen the intestinal flora and improve the digestibility of the ration.

Myostimul

Source of essential amino acids. Helps improve muscle development and protection.

Omega Oil

Blend of non-GMO linseed oil and corn germ (<0.1%). Increase in the energy density of the ration.



24-36 months

BREAKING-EARLY WORK / PRE-TRAINING

Care

Helps prevent and heal stomach ulcers in horses.

Flexy

Association of chondroprotective agents. Prevention and/or support of articular disorders.

Myostimul

Source of essential amino acids. Helps improve muscle development and protection.

E Selenium

Coverage of daily requirements for vitamin E and selenium.

Natural E

Prevention of muscle disorders, biological antioxidant.

WHICH SUPPLEMENT(S) TO CHOOSE?

BROODMARE

FERTILITY



Carotene

Source of beta-carotene, trace elements and vitamins. Contributes to improving fertility.

Omega Oil

Blend of non-GMO linseed oil and corn germ (<0.1%). Reasonable intake of Omega 3, 6, 9.

Natural E

Concentrate of protected natural vitamin E. Contributes to improving fertility.

GESTATION



Carotene

Source of beta-carotene, trace elements and vitamins. Contributes to improving fertility and colostrum quality.

Flora

Association of probiotics and postbiotics, contributes to improving the quality of colostrum and the establishment of good quality microbiota in the foal.

LACTATION



Flora

Combination of probiotics and postbiotics, to strengthen the intestinal flora and improve the digestibility of the ration. Promotes milk production.

Foal Milk

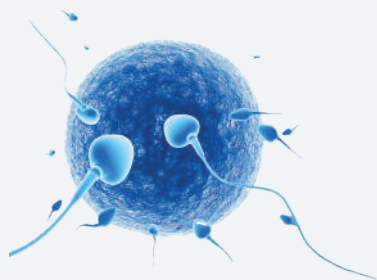
Coverage of the daily nutritional needs of foals when maternal milk is insufficient or absent.

Omega Oil

Blend of non-GMO linseed oil and corn germ (<0.1%). Reasonable intake of Omega 3, 6, 9.

STALLION

FERTILITY



Carotene

Source of beta-carotene, trace elements and vitamins. Contributes to improving fertility.

Omega Oil

Blend of non-GMO linseed oil and corn germ (<0.1%). Reasonable intake of Omega 3, 6, 9.

Natural E

Concentrate of protected natural vitamin E. Contributes to improving fertility.

PERFORMANCE AND WELL-BEING



Flexy

Association of chondroprotector. Prevention and/or support of articular disorders.

Flora

Combination of probiotics and postbiotics, to strengthen the intestinal flora and improve the digestibility of the ration.

Myostimul

Source of essential amino acids. Helps improve muscle development and protection.

VITAMIN & MINERAL SUPPLEMENT - BROODMARE AND STALLION



Oligovit Mineral

Coverage of horses' daily needs for minerals, trace elements and vitamins receiving a ration well supplied with calcium but deficient in trace elements and vitamins (*horses fed exclusively on hay and/or grass, or horses receiving a small ration of cereals or concentrated feed not covering their daily requirements in trace elements and vitamins*).



Breeding Mineral

Provides coverage of daily requirements in minerals, trace elements and vitamins for broodmares and growing young animals receiving a diet deficient in calcium (*traditional cereal ration*), trace elements and vitamins.

RACE HORSE (1/2)

VITAMIN & MINERAL SUPPLEMENT



Racing Mineral

Provides coverage of daily requirements in minerals, trace elements and vitamins for horses at work, receiving a diet deficient in calcium (*traditional cereal ration*), trace elements and vitamins. Increased intake of antioxidants and biotin.

PERFORMANCE / RECOVERY



Booster

Energy catalyst rich in chelated trace elements and protected vitamins. Reinforced vitamin E intake. Support for exercise.

Electrolytes

Concentrate of mineral salts.
Rapid replenishment of electrolyte stores lost through sweating

BODY CONDITION / MUSCULATURE



Flora

Association of probiotics and postbiotics, allowing to strengthen the intestinal flora and improve the digestibility of the ration, promotes a gain in body condition.

Myostimul

Source of essential amino acids. Helps improve muscle development and protection.

Omega Oil

Blend of non-GMO linseed oil and corn germ (<0.1%).
Reasonable intake of Omega 3, 6, 9.

RACE HORSE (2/2)

SUPPORT OF THE MUSCULOSKELETAL SYSTEM



Flexy

Association of chondroprotective agents.
Prevention of articular disorders.

Biotin

Source of biotin, sulfur amino acids, highly assimilable trace elements and protected vitamins.
Helps improve the growth rate and strength of hoof horn and hair (*coat and mane*).

MUSCLE PROTECTION



E Selenium

Protected vitamin E and organic selenium.
Prevention of muscle disorders.

Natural E

Concentrate of protected natural vitamin E.
Major antioxidant, prevention of muscle disorders.

GASTRIC PROTECTION / SUPPORT



Care

Helps prevent and heal stomach ulcers in horses.

Gastric Gel

An Aloe vera gel, aluminium phosphate, glutamine and scFOS based gastric protector
Prevention of gastric ulcers.

Omega Oil

Blend of non-GMO linseed oil and corn germ (<0.1%).
Reasonable intake of Omega 3, 6, 9.

SPORT HORSE (1/2)

VITAMIN & MINERAL SUPPLEMENT



Oligovit Mineral

Coverage of horses' daily needs for minerals, trace elements and vitamins receiving a ration well supplied with calcium but deficient in trace elements and vitamins (*horses fed exclusively on hay and/or grass, or horses receiving a small ration of cereals or concentrated feed not covering their daily requirements in trace elements and vitamins*).

PERFORMANCE / RECOVERY



Booster

Energy catalyst rich in chelated trace elements and protected vitamins. Increased vitamin E intake. Support for exercise.

Electrolytes

Concentrate of mineral salts.
Rapid replenishment of electrolyte stores lost through sweating.

BODY CONDITION / MUSCULATURE



Flora

Combination of probiotics and postbiotics, allowing to strengthen the intestinal flora and improve the digestibility of the ration, promotes a gain in body condition.

Myostimul

Source of essential amino acids. Helps improve muscle development and protection.

Omega Oil

Blend of non-GMO linseed oil and corn germ (<0.1%).
Reasonable intake of Omega 3, 6, 9.

SPORT HORSE (2/2)

SUPPORT OF THE MUSCULOSKELETAL SYSTEM



Flexy

Association of chondroprotective agents.
Prevention of articular disorders.

Biotin

Source of biotin, sulfur amino acids, highly assimilable trace elements and protected vitamins.
Helps improve the growth rate and strength of hoof horn and hair (*coat and mane*).

MUSCLE PROTECTION



E Selenium

Protected vitamin E and organic selenium.
Prevention of muscle disorders.

Natural E

Concentrate of protected natural vitamin E.
Major antioxidant, prevention of muscle disorders.

GASTRIC PROTECTION / SUPPORT



Care

Helps prevent and heal stomach ulcers in horses.

Gastric Gel

An Aloe vera gel, aluminium phosphate, glutamine and scFOS based gastric protector
Prevention of gastric ulcers.

Omega Oil

Blend of non-GMO linseed oil and corn germ (<0.1%).
Reasonable intake of Omega 3, 6, 9.

SENIOR HORSE 1/2

VITAMIN & MINERAL SUPPLEMENT



Oligovit Mineral

Coverage of horses' daily needs for minerals, trace elements and vitamins receiving a ration well supplied with calcium but deficient in trace elements and vitamins (*horses fed exclusively on hay and/or grass, or horses receiving a small ration of cereals or concentrated feed not allowing not cover their daily needs in trace elements and vitamins*).

BODY CONDITION / MUSCULATURE



Flora

Combination of probiotics and postbiotics, allowing to strengthen the intestinal flora and improve the digestibility of the ration, promotes a gain in body condition.

Myostimul

Source of essential amino acids. Helps improve muscle development and protection.

Omega Oil

Blend of non-GMO linseed oil and corn germ (<0.1%). Reasonable intake of Omega 3, 6, 9

PERFORMANCE AND WELL-BEING



Protected VITAC

Protected non acid vitamin C. Supports natural defenses.

SENIOR HORSE 2/2

SUPPORT OF THE MUSCULOSKELETAL SYSTEM

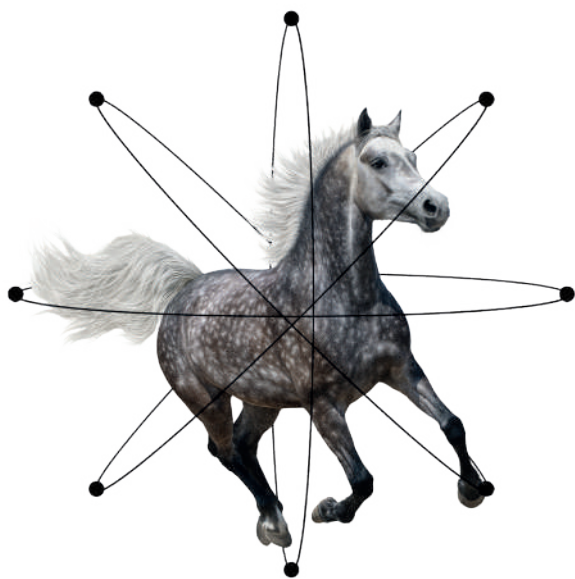


Flexy

Association of chondroprotective agents.
Prevention of articular disorders.

Biotin

Source of biotin, sulfur amino acids, highly assimilable trace elements and protected vitamins.
Helps improve the growth rate and strength of hoof horn and hair (*coat and mane*).



OLIGOVIT MINERAL

- ▶ Mineral and vitamin supplement providing **highly assimilated trace elements** and **protected vitamins**.
- ▶ Suitable for **all types of horses**.



INDICATIONS

- Coverage of daily requirements in minerals, trace elements and vitamins.
- Horses and ponies receiving a diet well supplied with calcium but deficient in trace elements and vitamins:
 - Horses fed exclusively on hay and/or grass,
 - Horses receiving a small ration of cereals or concentrated feed which does not cover their daily requirements in trace elements and vitamins.



PACKAGING



DIRECTIONS FOR USE

To be distributed alone or mixed with cereals or feed. If distributed in addition to industrial feed, the quantity of OLIGOVIT MINERAL provided will depend on the quantity of feed distributed and its content in trace elements and vitamins.

— 1 measuring cup = 30 g

| ADULT HORSE (500 KG) | RECOMMENDED DAILY DOSE |
|--------------------------|------------------------------------|
| Maintenance | 1 to 2 measuring cups (30 to 60 g) |
| Horse in work | 1 to 3 measuring cups (30 to 90 g) |
| Growing foals | 1 to 2 measuring cups (30 to 60 g) |
| Broodmares and stallions | 1 to 3 measuring cups (30 to 90 g) |

For horses or ponies fed only on hay and/or grass, and with light to moderate activity or maintenance: distribute a daily dose of 10 g of OLIGOVIT MINERAL per 100 kg of body weight.



Small pellets

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Barley, magnesium oxide, dicalcium phosphate, calcium carbonate, fructose

PER KILO

| | |
|--|------------|
| Zinc (<i>Hydroxychloride</i>) | 6,500 mg |
| Copper (<i>Trihydroxy chloride</i>) | 2,500 mg |
| Manganese (<i>Trihydroxy chloride</i>) | 3,500 mg |
| Iodine (<i>Calcium iodate</i>) | 35 mg |
| Selenium (<i>L-selenomethionine</i>) | 30 mg |
| Vitamin A | 750,000 UI |
| Vitamin D3 | 75,000 UI |
| Vitamin E | 15,000 mg |
| Vitamin K3 | 150 mg |
| Vitamin B1 (<i>Thiamin</i>) | 700 mg |
| Vitamin B2 (<i>Riboflavin</i>) | 700 mg |
| Vitamin B3 (<i>PP or Niacin</i>) | 1,400 mg |
| Vitamin B5 (<i>Pantothenic Acid</i>) | 700 mg |
| Vitamin B6 (<i>Pyridoxine</i>) | 400 mg |
| Vitamin B8 (<i>Biotin</i>) | 20 mg |
| Vitamin B9 (<i>Folic acid</i>) | 550 mg |
| Vitamin B12 (<i>Cyanocobalamin</i>) | 5 mg |

ANALYTICAL CONSTITUENTS

| | |
|---------------|-------|
| Humidity | 12.5% |
| Total protein | 7% |
| Crude fats | 3.5% |
| Crude fibre | 3% |
| Crude ash | 20% |
| Calcium | 3% |
| Phosphorus | 1% |
| Magnesium | 3.5% |
| Sodium | 0.1% |

1 MEASURING CUP (30 g) OF OLIGOVIT MINERAL PROVIDES



0.9 g calcium, 0.3 g phosphorus, 1.1 g magnesium, 195 mg zinc, 75 mg copper, 105 mg manganese, 1.1 mg iodine, 0.9 mg organic selenium, 22,500 IU vitamin A, 2,250 IU vitamin D3, 450 mg vitamin E, 4.5 mg vitamin K3, 21 mg vitamin B1, 21 mg vitamin B2, 42 mg vitamin B3, 21 mg vitamin B5, 12 mg vitamin B6, 0.6 mg vitamin B8, 16.5 mg vitamin B9 and 0.15 mg vitamin B12.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 12 months from the date of manufacture.



PROPERTIES

Trace elements and vitamins are essential for the proper functioning of the organism of young growing horses, adult horses at rest, at work or breeding stock.

Copper, zinc and manganese are provided in the "hydroxy" form, which has a higher bioavailability than inorganic forms (sulphate, oxide, etc.). In addition, this particular form of supply preserves the vitamins within the **OLIGOVIT MINERAL**. Indeed, these three trace elements are transported within a molecule of crystalline structure, preventing them from exerting their pro-oxidant effect on vitamins.

Selenium is provided 100% in the form of selenomethionine, the main storage form of selenium in the body. Selenium from this organic source is better assimilated and stored than that provided by sodium selenite (inorganic form).

Vitamins A, D and E are essential for the proper functioning of the horse's body because it cannot synthesize them. Even if **vitamins K and B** can be produced by the digestive flora, supplementation is recommended. It prevents any failure of flora production and optimally covers daily needs, particularly for horses in intensive work who, in addition to having increased needs, often have weakened flora.

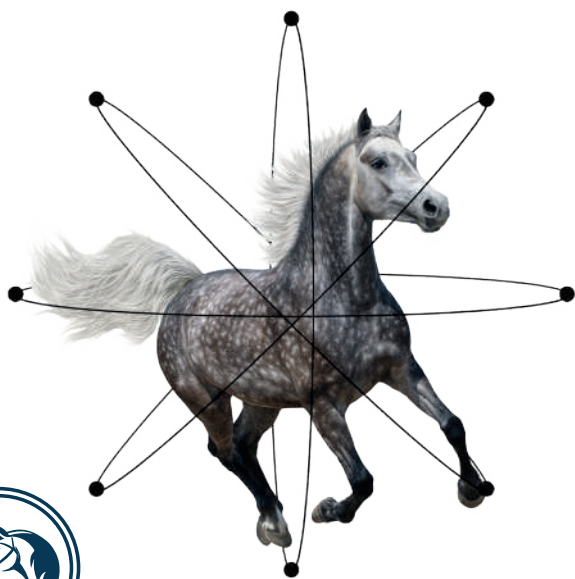


PRECAUTIONS FOR USE

Should not be fed in addition to a ration already well provided with trace elements and vitamins and fed in sufficient quantities.

If the ration is deficient in calcium, it is preferable to use **RACING MINERAL** or **BREEDING MINERAL**, depending on the age and activity of the horse.

Due to the presence of trace elements (including selenium) and vitamins in high quantities, follow the instructions for use.



OLIGOVIT MINERAL EASY DOSE

- ▶ Mineral and vitamin supplement providing **highly assimilated trace elements** and **protected vitamins**.
- ▶ Suitable for **all types of horses**.



INDICATIONS

- Coverage of daily requirements in minerals, trace elements and vitamins.
- Horses and ponies receiving a diet well supplied with calcium but deficient in trace elements and vitamins:
 - Horses fed exclusively on hay and/or grass,
 - Horses receiving a small ration of cereals or concentrated feed which does not cover their daily requirements in trace elements and vitamins.



PACKAGING



DIRECTIONS FOR USE

Place the large pellets in the palm of your hand and present them to your horse or pony. If distributed in addition to industrial feed, the amount of **OLIGOVIT MINERAL EASY DOSE** provided will depend on the amount of feed distributed and the content of the latter in trace elements and vitamins.

1 piece of 4 cm \approx 10 g of OLIGOVIT MINERAL EASY DOSE

| ADULT HORSE (500 KG) | RECOMMENDED DAILY DOSE |
|--------------------------|-------------------------------|
| Maintenance | 3 to 6 pieces (or 30 to 60 g) |
| Horse in work | 3 to 9 pieces (or 30 to 90 g) |
| Growing foals | 3 to 6 pieces (or 30 to 60 g) |
| Broodmares and stallions | 3 to 9 pieces (or 30 to 90 g) |

For horses or ponies fed only on hay and/or grass, and with light to moderate activity or maintenance: distribute a daily dose of 10 g (or 1 unit of approximately 4 cm) of **OLIGOVIT MINERAL EASY DOSE** per 100 kg of body weight.



Big pellets

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Barley, magnesium oxide, dicalcium phosphate, fructose, calcium carbonate, apple flavour.

PER KILO

| | |
|--|------------|
| Zinc (<i>Hydroxychloride</i>) | 6,500 mg |
| Copper (<i>Trihydroxy chloride</i>) | 2,500 mg |
| Manganese (<i>Trihydroxy chloride</i>) | 3,500 mg |
| Iodine (<i>Calcium iodate</i>) | 35 mg |
| Selenium (<i>L-selenomethionine</i>) | 30 mg |
| Vitamin A | 750,000 UI |
| Vitamin D3 | 75,000 UI |
| Vitamin E | 15,000 mg |
| Vitamin K3 | 150 mg |
| Vitamin B1 (<i>Thiamin</i>) | 700 mg |
| Vitamin B2 (<i>Riboflavin</i>) | 700 mg |
| Vitamin B3 (<i>PP or Niacin</i>) | 1,400 mg |
| Vitamin B5 (<i>Pantothenic Acid</i>) | 700 mg |
| Vitamin B6 (<i>Pyridoxine</i>) | 400 mg |
| Vitamin B8 (<i>Biotin</i>) | 20 mg |
| Vitamin B9 (<i>Folic acid</i>) | 550 mg |
| Vitamin B12 (<i>Cyanocobalamin</i>) | 5 mg |

ANALYTICAL CONSTITUENTS

| | |
|---------------|-------|
| Humidity | 12.5% |
| Total protein | 8% |
| Crude fats | 3.5% |
| Crude fibre | 3.5% |
| Crude ash | 21% |
| Calcium | 3% |
| Phosphorus | 1% |
| Magnesium | 3.5% |
| Sodium | 0.1% |

30 G OF OLIGOVIT MINERAL EASY DOSE PROVIDES:

0.9 g calcium, 0.3 g phosphorus, 1.1 g magnesium, 195 mg zinc, 75 mg copper, 105 mg manganese, 1.1 mg iodine, 0.9 mg organic selenium, 22,500 IU vitamin A, 2,250 IU vitamin D3, 450 mg vitamin E, 4.5 mg vitamin K3, 21 mg vitamin B1, 21 mg vitamin B2, 42 mg vitamin B3, 21 mg vitamin B5, 12 mg vitamin B6, 0.6 mg vitamin B8, 16.5 mg vitamin B9 and 0.15 mg vitamin B12.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 12 months from the date of manufacture.



PROPERTIES

Trace elements and vitamins are essential for the proper functioning of the organism of young growing horses, adult horses at rest, at work or breeding stock.

Copper, zinc and manganese are provided in the "hydroxy" form, which has a higher bioavailability than inorganic forms (sulphate, oxide, etc.). In addition, this particular form of supply preserves the vitamins within the **OLIGOVIT MINERAL EASY DOSE**. Indeed, these three trace elements are transported within a molecule of crystalline structure, preventing them from exerting their pro-oxidant effect on vitamins.

Selenium is provided 100% in the form of selenomethionine, the main storage form of selenium in the body. Selenium from this organic source is better assimilated and stored than that provided by sodium selenite (inorganic form).

Vitamins A, D and E are essential for the proper functioning of the horse's body because it cannot synthesize them. Even if **vitamins K and B** can be produced by the digestive flora, supplementation is recommended. It prevents any failure of flora production and optimally covers daily needs, particularly for horses in intensive work who, in addition to having increased needs, often have weakened flora.

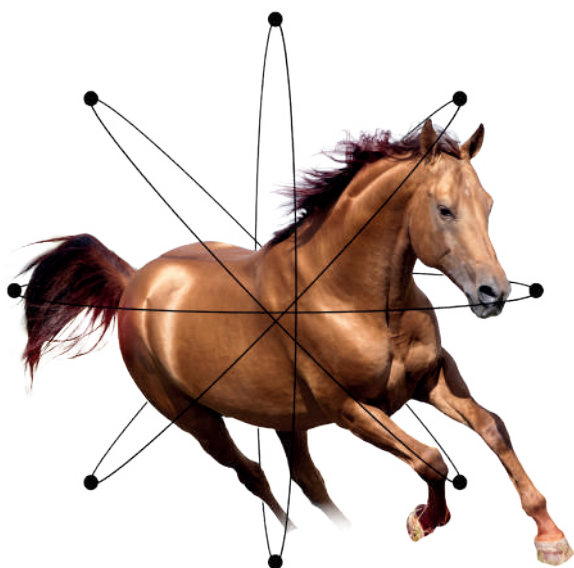


PRECAUTIONS FOR USE

Should not be fed in addition to a ration already well-stocked with trace elements and vitamins and fed in sufficient quantities.

If the ration is deficient in calcium, it is preferable to use **RACING MINERAL** or **BREEDING MINERAL**, depending on the age and activity of the horse.

Due to the presence of trace elements (including selenium) and vitamins in high quantities, follow the instructions for use.



RACING MINERAL

- ▶ Vitamin and mineral supplement source of **calcium**, **highly assimilable trace elements** and **protected vitamins**.
- ▶ Suitable for **working horses**.
- ▶ Increased **intake of antioxidants** and **biotin**.



INDICATIONS

- Coverage of daily requirements in minerals, trace elements and vitamins.
- Working horses and ponies receiving a diet deficient in calcium, trace elements and vitamins, such as a "traditional" ration based on cereals (*barley/oats for example*).



PACKAGING



5 kg



12.5 kg



DIRECTIONS FOR USE

Distribute with cereals. Mix well into the ration.

■ 1 measuring cup = 120 g

| ADULT HORSE (500 KG) | RECOMMENDED DAILY DOSE |
|------------------------|--|
| Light to moderate work | $\frac{1}{3}$ to $\frac{2}{3}$ of a measuring cup (40 to 80 g) |
| Moderate to heavy work | $\frac{2}{3}$ to 1 measuring cup (80 to 120 g) |

For ponies, feed a daily dose corresponding to the animal's body weight.



Small pellets

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Lithothamnion, barley, extruded linseed (*wheat bran base*), dicalcium phosphate, magnesium phosphate, extruded soya beans*, fructose.

*GMO-free (<0.9%)

| PER KILO | |
|--|------------|
| Zinc (<i>Hydroxychloride</i>) | 3,850 mg |
| Copper (<i>Trihydroxy chloride</i>) | 1,450 mg |
| Manganese (<i>Trihydroxy chloride</i>) | 1,450 mg |
| Iodine (<i>Calcium iodate</i>) | 25 mg |
| Selenium (<i>L-selenomethionine</i>) | 25 mg |
| Vitamin A | 785,000 UI |
| Vitamin D3 | 78,500 UI |
| Vitamin E | 26,100 mg |
| Vitamin K3 | 96 mg |
| Vitamin B1 (<i>Thiamin</i>) | 875 mg |
| Vitamin B2 (<i>Riboflavin</i>) | 600 mg |
| Vitamin B3 (<i>PP or Niacin</i>) | 1,750 mg |
| Vitamin B5 (<i>Pantothenic Acid</i>) | 700 mg |
| Vitamin B6 (<i>Pyridoxine</i>) | 435 mg |
| Vitamin B8 (<i>Biotin</i>) | 175 mg |
| Vitamin B9 (<i>Folic Acid</i>) | 190 mg |
| Vitamin B12 (<i>Cyanocobalamin</i>) | 4.5 mg |
| Protected Vitamin C (<i>Phosphorylated L-ascorbic acid</i>) | 17,500 mg |

| ANALYTICAL CONSTITUENTS | |
|-------------------------|-------|
| Humidity | 9% |
| Total protein | 5.5% |
| Crude fats | 6.5% |
| Crude fibre | 1.5% |
| Crude ash | 48.5% |
| Calcium | 15% |
| Phosphorus | 2.5% |
| Magnesium | 2.5% |
| Sodium | 1% |

1 MEASURING CUP (120 g) OF RACING MINERAL PROVIDES



18 g calcium, 3 g phosphorus, 3 g magnesium, 462 mg zinc, 174 mg copper, 174 mg manganese, 3 mg iodine, 3mg organic selenium, 94,200 IU vitamin A, 9,420 IU vitamin D3, 3,132 mg vitamin E, 12 mg vitamin K3, 105 mg vitamin B1, 72 mg vitamin B2, 210 mg vitamin B3, 84 mg vitamin B5, 52 mg vitamin B6, 21 mg vitamin B8, 23 mg vitamin B9, 0.54 mg vitamin B12 and 2,100 mg protected vitamin C.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 12 months from the date of manufacture.



PROPERTIES

Lithothamnion is a calcareous marine algae with a spongy structure called "honeycomb". This particular characteristic explains its high and prolonged buffering capacity in an acidic environment. Its interest in neutralizing acid secretions in the stomach has been validated in horses. Similarly, calcium of marine origin is better assimilated than calcium carbonate from chalk. Lithothamnion has been shown to increase mineralization and bone renewal after 112 days of supplementation compared to calcium carbonate from chalk.

The **calcium** intake helps correct the phospho-calcium imbalance of "traditional" rations based on cereals and grass fodder.

Trace elements and **vitamins** are essential for the proper functioning of the body of horses at work.

Copper, **zinc** and **manganese** are provided in the "hydroxy" form, which has a higher bioavailability than inorganic forms (sulphate, oxide, etc.). In addition, this particular form of supply helps preserve the vitamins in **RACING MINERAL**. In fact, these three trace elements are transported within a crystalline structure molecule, preventing them from exerting their pro-oxidant effect on the vitamins.

Selenium is provided 100% in the form of selenomethionine, the main storage form of selenium in the body. Selenium from this organic source is better assimilated and stored than that provided by sodium selenite (inorganic form).

The intake of **vitamins A, D and E** are essential for the proper functioning of the horse's body because it cannot synthesize them. Although **vitamins K and B** can be produced by the digestive flora and **vitamin C** by the liver, supplementation with these vitamins is recommended. It helps prevent any failure of endogenous production and optimally covers the daily needs of working horses which, in addition to having increased needs, often have weakened digestive flora and liver function.

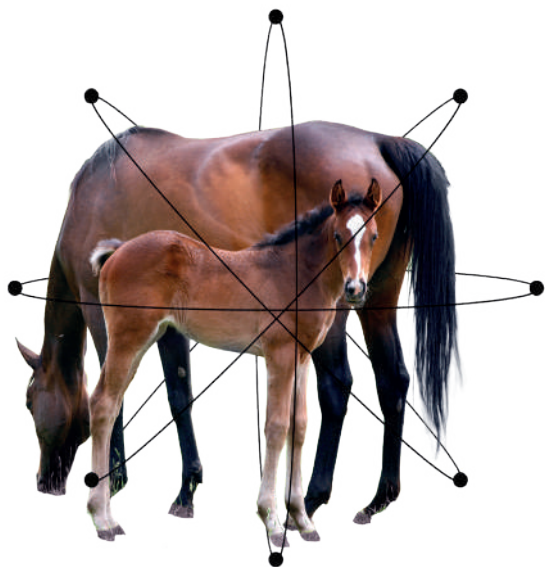
At a dose of approximately 20 mg per day, **biotin (vitamin B8)** improves the growth rate and hardness of hoof horn.



PRECAUTIONS FOR USE

Should not be fed in addition to a ration already well provided with trace elements and vitamins and fed in sufficient quantities.

Due to the presence of trace elements (*including selenium*) and vitamins in high quantities, follow the instructions for use.



BREEDING MINERAL

- ▶ Vitamin and mineral supplement **source of calcium, highly assimilable trace elements and protected vitamins.**
- ▶ Suitable for **growing youngsters and broodmares.**



INDICATIONS

- Coverage of daily requirements in minerals, trace elements and vitamins.
- Broodmares and growing young horses receiving a diet deficient in calcium, trace elements and vitamins, such as a "traditional" ration based on cereals (*barley/oats for example*).



PACKAGING



DIRECTIONS FOR USE

Distribute with cereals. Mix well into the ration.

1 measuring cup = 45 g

| ADULT HORSE (500 KG) | RECOMMENDED DAILY DOSE |
|--------------------------------|-------------------------------------|
| Foals from weaning to breaking | 1 to 2 measuring cups (45 to 90 g) |
| Broodmares | 1 to 3 measuring cups (45 to 135 g) |

For ponies, feed a daily dose corresponding to the animal's body weight.



Small pellets

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Calcium carbonate, barley, magnesium phosphate, extruded linseed (*wheat bran base*), dicalcium phosphate, extruded soya beans*, fructose.

*GMO-free (<0.9%)

| PER KILO | |
|--|------------|
| Zinc (<i>Hydroxychloride</i>) | 5,000 mg |
| Copper (<i>Trihydroxy chloride</i>) | 2,000 mg |
| Manganese (<i>Trihydroxy chloride</i>) | 3,000 mg |
| Iodine (<i>Calcium iodate</i>) | 18.5 mg |
| Selenium (<i>L- selenomethionine</i>) | 15 mg |
| Vitamin A | 450,000 UI |
| Vitamin D3 | 65,000 UI |
| Vitamin E | 9,000 mg |
| Vitamin K3 | 120 mg |
| Vitamin B1 (<i>Thiamin</i>) | 500 mg |
| Vitamin B2 (<i>Riboflavin</i>) | 500 mg |
| Vitamin B3 (<i>PP or Niacin</i>) | 1,000 mg |
| Vitamin B5 (<i>Pantothenic Acid</i>) | 500 mg |
| Vitamin B6 (<i>Pyridoxine</i>) | 300 mg |
| Vitamin B8 (<i>Biotin</i>) | 15 mg |
| Vitamin B9 (<i>Folic Acid</i>) | 400 mg |
| Vitamin B12 (<i>Cyanocobalamin</i>) | 4 mg |

| ANALYTICAL CONSTITUENTS | |
|-------------------------|------|
| Humidity | 9% |
| Total protein | 5% |
| Crude fats | 4% |
| Crude fibre | 1.5% |
| Crude ash | 60% |
| Calcium | 18% |
| Phosphorus | 3% |
| Magnesium | 3.5% |
| Sodium | 0.1% |

1 MEASURING CUP (45 g) OF BREEDING MINERAL PROVIDES



8.1 g calcium, 1.4 g phosphorus, 1.6 g magnesium, 225 mg zinc, 90 mg copper, 135 mg manganese, 0.8 mg iodine, 0.7 mg organic selenium, 20,250 IU vitamin A, 2,925 IU vitamin D3, 405 mg vitamin E, 5.4 mg vitamin K3, 22.5 mg vitamin B1, 22.5 mg vitamin B2, 45 mg vitamin B3, 22.5 mg vitamin B5, 13.5 mg vitamin B6, 0.7 mg vitamin B8, 18 mg vitamin B9 and 0.2 mg vitamin B12.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 12 months from the date of manufacture.



PROPERTIES

The calcium intake helps to correct the phospho-calcium imbalance of "traditional" rations based on cereals and grass fodder.

Trace elements and vitamins are essential for the proper functioning of the body of foals and breeding animals.

Copper, zinc and manganese are provided in the "hydroxy" form, which has a higher bioavailability than inorganic forms (sulphate, oxide, etc.). In addition, this particular form of supply helps preserve the vitamins within the BREEDING MINERAL. In fact, these three trace elements are transported within a crystalline structure molecule, preventing them from exerting their pro-oxidant effect on the vitamins.

Selenium is provided 100% in the form of selenomethionine, the main storage form of selenium in the body. Selenium from this organic source is better assimilated and stored than that provided by sodium selenite (*inorganic form*).

Vitamins A, D and E are essential for the proper functioning of the horse's body because it cannot synthesize them. Even if vitamins K and B can be produced by the digestive flora, supplementation is recommended. It prevents any failure of flora production and optimally covers daily needs.



PRECAUTIONS FOR USE

Should not be fed in addition to a ration already well provided with calcium, trace elements and vitamins and fed in sufficient quantities.

If the ration contains alfalfa (*in the form of fodder or dehydrated plugs*) or any other source of calcium in significant quantities, it is preferable to use **OLIGOvit MINERAL**, which is less rich in calcium.

Due to the presence of trace elements (*including selenium*) and vitamins in high quantities, follow the instructions for use.



BIOTIN

- ▶ Source of **biotin, sulfur amino acids, highly assimilable trace elements** and **protected vitamins**.
- ▶ Helps improve the **growth rate** and **strength of hoof horn and hair** (coat and mane).

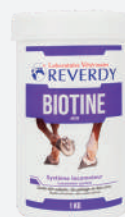


INDICATIONS

- Coverage of daily requirements for biotin, vitamins B5 and B6.
- **Reverdy BIOTIN** can be used at a higher dose in the following situations:
 - Poor quality brittle horn,
 - Unshod work, frequent de-shoeing,
 - Damaged hair or coat.



PACKAGING



1 kg



3.5 kg



DIRECTIONS FOR USE

Distribute with cereals or feed.
Mix well into the ration.

— 1 measuring cup = 25 g

ADULT HORSE (500 KG)

RECOMMENDED DAILY DOSE

Maintenance dose

1 measuring cup (25 g), or 5 g/100 kg body weight

Maximum recommended dose

2 measuring cups (50 g), or 10 g/100 kg body weight

For ponies and youngstocks, distribute a daily dose corresponding to the body weight of the animal.



Small pellets

CONTAINS REGULATED SUBSTANCES:

contains substances prohibited by the Racing Codes (Authorized in competition by the FEI).

We recommend stopping supplementation with this product at least 48 hours before participating in any competition. Ask your veterinarian for advice.



DETAILED COMPOSITION

Barley, MSM (*Methylsulfonylmethane*), extruded linseed (*wheat bran base*), calcium carbonate.

PER KILO

| | |
|--|--------------|
| Zinc (<i>Hydroxychloride</i>) | 7,000 mg |
| Copper (<i>Trihydroxy chloride</i>) | 1,500 mg |
| DL-Methionine | 90,000 mg |
| Natural L-Cystine | 30,000 mg |
| Vitamin A | 1,000,000 UI |
| Vitamin B5 (<i>Pantothenic Acid</i>) | 3,000 mg |
| Vitamin B6 (<i>Pyridoxine</i>) | 3,000 mg |
| Vitamin B8 (<i>Biotin</i>) | 850 mg |

ANALYTICAL CONSTITUENTS

| | |
|---------------|------|
| Humidity | 11% |
| Total protein | 15% |
| Fats | 3% |
| Crude fibre | 3.5% |
| Crude ash | 7% |
| Calcium | 1% |
| Phosphorus | 0.2% |
| Sodium | 0.1% |

1 MEASURING CUP (25 g) OF BIOTIN PROVIDES



21 mg biotin (*vitamin B8*), 2,250 mg *DL-methionine*, 1,250 mg *MSM*, 750 mg *natural L-cystine*, 175 mg zinc and 38 mg copper, 25,000 IU *vitamin A*, 75 mg of *vitamin B5* and 75 mg of *vitamin B6*.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 18 months from the date of manufacture.



PROPERTIES

Sulfur amino acids (*methionine, cystine*) are the precursors of keratin, a protein that constitutes the appendages (*horn, hair and mane*). This structural protein gets its rigidity from the sulfur atoms present in these precursor amino acids which bind together by covalent bonds (*disulfide bridges*).

MSM is also a source of organic sulfur. The supply of highly assimilable copper and especially zinc ensures good keratinization and therefore the production of quality appendages.

At a dose of approximately 20 mg per day, **biotin** (*vitamin B8*) improves the growth rate and hardness of hoof wall.

Vitamin B5 participates in the regeneration of epithelia and appendages. It promotes wound healing and hair growth.

Vitamin B6 is involved in the metabolism of amino acids and proteins. In particular, it participates in the synthesis of cysteine, a sulfur-containing amino acid precursor of cystine.

Vitamin A participates in protein synthesis and is involved in the protection and integrity of the keratogenous epithelial.



PRECAUTIONS FOR USE

Due to the presence of trace elements and vitamins in high quantities, follow the instructions for use. In addition, excess sulfur being harmful to keratin synthesis, follow the recommendations.



BOOSTER

- ▶ Energy catalyst **rich in chelated trace elements** and **protected vitamins**.
- ▶ **Increased vitamin E** intake.
- ▶ Provides the athletic horse with **support during exercise** thanks to the **intake of nutrients that can be quickly used** by its body.



INDICATIONS

Supplementation with trace elements and vitamins on competition days.



PACKAGING



60 ml
Available in pack of 3 syringes



DIRECTIONS FOR USE

500 kg horse: administer in the mouth 1 syringe (or 12 ml / 100 kg of body weight) in the hours preceding the effort (outside meals). In the event of intense effort, it is possible to repeat the administration (1 syringe) the evening following the event.

For ponies, feed a daily dose corresponding to the animal's body weight.

1 SYRINGE (60ml) OF BOOSTER PROVIDES

75 mg zinc, 25 mg copper and 25 mg manganese chelated *, 100 mg iron, 2 mg organic selenium, 60,000 IU vitamin A, 5,000 mg vitamin E, 100 mg vitamin B1, 80 mg vitamin B2, 175 mg vitamin B3, 75 mg vitamin B5, 50 mg vitamin B6, 1.5 mg vitamin B8, 60 mg vitamin B9, 1.5 mg vitamin B12 and 1,000 mg protected vitamin C.

* Lysine and glutamic acid chelates.



Gel

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Demineralised water, sorbitol, fructose, orange flavouring.

| PER KILO | |
|---|------------|
| Zinc (Zinc chelate of lysine and glutamic acid) | 1,125 mg |
| Cooper (Cooper chelate of lysine and glutamic acid) | 375 mg |
| Manganese (manganese chelate of lysine and glutamic acid) | 375 mg |
| Iron (Iron chelate of lysine and glutamic acid) | 1,500 mg |
| Selenium (L-selenomethionine) | 30 mg |
| Vitamin A | 900,000 UI |
| Vitamin E | 75,000 mg |
| Vitamin B1 (Thiamin) | 1,500 mg |
| Vitamin B2 (Riboflavin) | 1,200 mg |
| Vitamin B3 (PP or Niacin) | 2,625 mg |
| Vitamin B5 (Pantothenic Acid) | 1,125 mg |
| Vitamin B6 (Pyridoxine) | 750 mg |
| Vitamin B8 (Biotin) | 22.5 mg |
| Vitamin B9 (Folic Acid) | 900 mg |
| Vitamin B12 (Cyanocobalamin) | 22.5 mg |
| Protected Vitamin C (Phosphorylated L-ascorbic acid) | 15,000 mg |

| ANALYTICAL CONSTITUENTS | |
|-------------------------|------|
| Humidity | 50% |
| Total protein | 2% |
| Crude fats | 8.5% |
| Crude fibre | 0.3% |
| Crude ash | 5% |
| Sodium | 0.5% |



CONSERVATION

- Store in a dry place, protected from light, at a temperature between 5 and 25°C.
- Shelf life: 18 months from the date of manufacture.



PROPERTIES

Vitamins E and C, as well as organic selenium (and vitamin A to a lesser extent) are major biological antioxidants involved in the protection of muscle cells and aiding recovery after exercise.

Vitamin B1 is essential for carbohydrate metabolism. During speed races, it is involved in the burning of sugars at the muscular level.

Vitamin B2 activates the catabolism of lactic acid (like zinc) and intervenes, like vitamins B3 and B8, in the metabolism of carbohydrates and lipids.

Vitamin B5 plays a role in the oxidation of fatty acids and carbohydrates.

Vitamin B6 is involved in regulating blood glucose levels by helping to release sugars from the body's glycogen stores.

Vitamin B12 is known for its role in the formation of red blood cells (as are vitamins B6 and B9). More generally, it is involved in the metabolism of carbohydrates, proteins and lipids.

Copper increases the utilization of lipids in energy production.

Copper and **zinc** are essential cofactors of superoxide copper-zinc dismutase (CuZn -SOD), a fundamental enzyme in the antioxidant fight . Iron is a cofactor of many enzymes involved in energy production (cellular respiration).

Manganese is involved in the metabolism of carbohydrates and lipids. It also participates in the neutralization of free radicals as a cofactor of superoxide manganese dismutase (Mn-SOD).



PRECAUTIONS FOR USE

Due to the presence of trace elements (including selenium) and vitamins in high quantities, follow the instructions for use.



CARE

- ▶ Combination of **gastric acidity regulators** and **L-glutamine**.
- ▶ Helps **prevent** and **heal stomach ulcers** in horses.



INDICATIONS

- Prevention of gastric ulcers.
- **Reverdy CARE** can be used at increased doses in the following situations:
 - Suspicion of gastric ulcers in stressed horses,
 - Stressful conditions:
 - > Long-term transport, > Preparation for the sale ring,
 - > Intensive training, > Etc.
 - Known presence of gastric ulcers, in addition to a suitable diet.



PACKAGING



1,5 kg



5 kg



DIRECTIONS FOR USE

Mix well into the ration.
Distribute the daily dose over the different meals..

— 1 measuring cup = 45 g

ADULT HORSE (500 KG)

RECOMMENDED DAILY DOSE

Preventive dose

1 measuring cup (45 g), or 9 g/100 kg body weight

Maximum recommended dose

2 measuring cups (90 g), or 18 g/100 kg body weight

For ponies and youngstocks, feed a daily dose corresponding to the animal's body weight.



Powder

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Lithothamnion (*Phymatolithon calcareum*), scFOS (Short-chain Fructo-oligosaccharides), natural green apple flavouring.

| PER KILO | |
|-----------------------|------------|
| L-glutamine | 200,000 mg |
| Zinc (Sulphate) | 4,445 mg |

| CONSTITUANTS ANALYTIQUES | |
|--------------------------|-------|
| Humidity | 2% |
| Total protein | 23% |
| Crude fibre | <0.3% |
| Crude ash | 42% |
| Calcium | 15% |
| Sodium | 0.3% |

1 MEASURING CUP (45 G) OF CARE PROVIDES



20,225 mg lithothamnion, 13,000 mg scFOS, 9,000 mg L-glutamine and 200 mg zinc.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 24 months from the date of manufacture.



PROPERTIES

Lithothamnion is a calcareous marine algae with a spongy structure called "honeycomb". This particular characteristic explains its high and prolonged buffering capacity in acidic environments. Its interest in neutralizing acid secretions of the stomach has been validated in horses.

scFOS have been shown to decrease the acidity of stomach contents in horses. As prebiotics, they increase the number and activity of lactic acid-utilizing gastric flora.

L-glutamine is an important source of energy for rapidly renewing cells, such as those in the digestive tract. This amino acid therefore helps maintain the integrity of the gastric mucosa and helps heal ulcerative lesions.

Zinc sulphate is thought to participate in the rapid and prolonged inhibition of acid secretions in the stomach.



CAROTENE

- ▶ Source of **beta-carotene**, highly **assimilable trace elements** and **protected vitamins**.
- ▶ Helps improve **fertility in breeding stock** and **colostrum quality** in broodmares.



INDICATIONS

- Coverage of daily requirements of beta-carotene, vitamins A, E and B3, zinc, copper, manganese, selenium and iodine.
- **Reverdy CAROTENE** can be used at increased doses in the following situations:
 - Fertility disorders in mares and stallions,
 - Last third of gestation (*improvement in the quality of colostrum*).



PACKAGING



3 kg



9 kg



DIRECTIONS FOR USE

Distribute with cereals or feed. Mix well into the ration.

■ 1 measuring cup = 80 g

| ADULT HORSE (500 KG) | RECOMMENDED DAILY DOSE |
|--------------------------|--|
| Maintenance dose | ½ measuring cup (40 g), or 8 g/100 kg body weight |
| Maximum recommended dose | 1 ½ measuring cups (120 g), or 24 g /100 kg body weight |

In breeding animals (*broodmares and stallions*), it is advisable to start distributing **Reverdy CAROTENE** at least 6 to 8 weeks before the expected date of the due date or the first mating.

For ponies, feed a daily dose corresponding to the animal's body weight.



Small pellets

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Barley, extruded linseed (*wheat bran base*), fructose, calcium carbonate.

PAR KILO

| | |
|--|--------------|
| Zinc (<i>Hydroxychloride</i>) | 7,200 mg |
| Copper (<i>Trihydroxy chloride</i>) | 1,500 mg |
| Manganese (<i>Trihydroxy chloride</i>) | 3,000 mg |
| Iodine (<i>Calcium iodate</i>) | 20 mg |
| Selenium (<i>L-selenomethionine</i>) | 15 mg |
| Beta-carotene | 10,000 mg |
| Vitamin A | 1,000,000 UI |
| Vitamin E | 15,000 mg |
| Vitamin B3 (<i>PP ou Niacin</i>) | 2,150 mg |

ANALYTICAL CONSTITUENTS

| | |
|---------------|--------|
| Humidity | 10 % |
| Total protein | 12.5 % |
| Fats and oils | 6 % |
| Crude fibre | 4 % |
| Crude ash | 7 % |
| Calcium | 0.9 % |
| Phosphorus | 0.25 % |
| Sodium | 0.1 % |

1 MEASURING CUP (80 g) OF CAROTENE PROVIDES



800 mg beta-carotene, 80,000 IU vitamin A, 1,200 mg vitamin E, 172 mg vitamin B3, 576 mg zinc, 240 mg manganese and 120 mg copper, 1.2 mg organic selenium and 1.6 mg iodine.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 18 months from the date of manufacture.



PROPERTIES

Beta-carotene may improve fertility in broodmares:

- as a precursor of vitamin A in the follicles, it participates in the synthesis of estrogens and is therefore favorable to good follicular growth,
- as a local antioxidant, it protects the cells of the reproductive system from the attack of free radicals,
- after ovulation, it ensures proper functioning of the corpus luteum within which it participates in the synthesis of progesterone. It thus contributes to maintaining gestation. Among the observed effects of beta-carotene supplementation, we can note more visible heats, a reduction in the number of ovarian cysts, an improvement in the fertility rate, a reduction in embryonic mortality as well as a reduction in placental retention.

In stallions, **beta-carotene** participates (as a precursor of vitamin A) in the synthesis of testosterone. It therefore ensures good production and maturation of spermatozoa. Thanks to its antioxidant action, it participates in the protection of spermatozoa against the attack of free radicals.

Vitamin A conditions protein synthesis with repercussions on the integrity of the epithelia of the reproductive system, the production of sex hormones and immunity.

Vitamin E and organic selenium enhance the antioxidant action of beta-carotene. In addition, their supplementation would increase the colostral concentration of antibodies (*IgG and IgM*) as well as the amount of colostrum produced, hence a better transfer of immunity from the mother to the foal.

Zinc may play a role in reproduction as an essential activator of enzymes in the production of sex hormones but also through its function in the transport of vitamin A.

Copper supplementation would improve the release of sex hormones (*FSH and LH*) at the brain level (*pituitary gland*).

Manganese and **vitamin B3** are involved in the production of sex hormones.

Iodine is essential for the synthesis of thyroid hormones which stimulate the production of FSH and LH by the pituitary gland.



PRECAUTIONS FOR USE

Due to the presence of trace elements (*including selenium*) and vitamins in high quantities, follow the instructions for use.



NATURAL E

- ▶ Concentrate of **protected natural vitamin E**.
- ▶ **Major biological antioxidant** playing a primordial role in **cell membrane protection**.

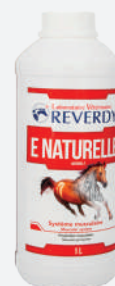


INDICATIONS

- Coverage of daily vitamin E requirements.
- Reverdy NATURAL E can be used at a higher dose in the following situations:
 - Prevention of muscular disorders in horses subject to chronic myopathies ("tying up") or in intensive training,
 - Before a competition,
 - Neurological disorders such as motor neuron disease or MND (*Motor Neuron Disease*).



PACKAGING



1 L



DIRECTIONS FOR USE

Distribute as a mixture on cereals or feed, or administer in the mouth using a syringe. Shake well before each use.

| ADULT HORSE (500 KG) | RECOMMENDED DAILY DOSE | RECOMMENDED DURATION |
|--|---|-------------------------------|
| Fulfilling vitamin E requirements | 5 to 10 ml, or 1 to 2 ml/100 kg of body weight | Continuously |
| Prevention of muscular disorders | 20 to 30 ml, or 4 to 6 ml/100 kg of body weight | During the entire risk period |
| Before a competition or any stressful situation | 20 to 50 ml, or 4 to 10 ml/100 kg of body weight | A few hours before the event |
| Motor Neuron Disease (MND) | 40 to 50 ml, or 8 to 10 ml/100 kg of body weight | Continuously |

For ponies and youngstock, feed a daily dose corresponding to the animal's body weight.



Liquid

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Non-GMO* virgin corn germ oil.

* < 0.1%

| PER LITER | |
|---|------------|
| Natural Vitamin E..... (d- α -Tocopheryl Acetate) | 100,000 mg |
| Natural tocopherols (E306)..... | 460 mg |

| ANALYTICAL CONSTITUENTS | |
|-------------------------|-----|
| Fats..... | 99% |

10 ML OF NATURAL E PROVIDES:

1,000 mg or 1,360 IU of natural vitamin E.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 36 months from the date of manufacture.



PROPERTIES

Vitamin E is a major biological antioxidant playing a vital role in protecting the body's cell membranes.

Vitamin E in natural form has better bioavailability than the synthetic form.



E SELENIUM

Nutritional supplement providing **protected vitamin E** and **organic selenium**.



INDICATIONS

- Coverage of daily requirements for **vitamin E** and **selenium**.
- **Reverdy E SELENIUM** can be used at higher doses in the following situations:
 - Prevention of muscular disorders in horses subject to chronic myopathies ("tying up") or in intensive training,
 - Neurological disorders such as motor neuron disease or MND (*Motor Neuron Disease*).



PACKAGING



DIRECTIONS FOR USE

To be distributed alone or mixed with cereals or feed. If distributed in addition to industrial feed, the quantity of **E SELENIUM** provided will be adjusted according to the quantity of feed distributed and its vitamin E and selenium content.

— 1 measuring cup = 30 g

| ADULT HORSE (500 KG) | RECOMMENDED DAILY DOSE |
|--------------------------|--|
| Maintenance | ½ to 1 measuring cup (15 to 30 g), or 3 to 6 g/100 kg body weight |
| Horse in work | 1 to 3 measuring cups (30 to 90 g), or 6 to 18 g/100 kg body weight |
| Growing youngsters | ½ to 1 measuring cup (15 to 30 g), or 3 to 6 g/100 kg of adult body weight |
| Broodmares and stallions | 1 to 3 measuring cups (30 to 90 g), or 6 to 18 g/100 kg body weight |

For ponies, feed a daily dose corresponding to the animal's body weight.



Small pellets

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Barley, fructose, calcium carbonate.

| PER KILO | |
|-------------------------------------|-----------|
| Vitamin E | 33,333 mg |
| Selenium (L-selenomethionine) | 16.7 mg |

| ANALYTICAL CONSTITUENTS | |
|-------------------------|-------|
| Humidity | 12.5% |
| Total protein | 9% |
| Crude fats | 6% |
| Crude fibre | 4% |
| Crude ash | 9% |
| Calcium | 1% |
| Phosphorus | 0.3% |
| Magnesium | 0.3% |
| Sodium | 0.1% |

1 MEASURING CUP (30 g)
OF E SELENIUM PROVIDES



1,000 mg vitamin E and 0.5 mg organic selenium.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 12 months from the date of manufacture.



PROPERTIES

Vitamin E is a major biological antioxidant that plays a vital role in protecting the body's cell membranes. Its use is particularly interesting in athletic horses because it helps prevent muscle disorders ("*tying-up*"). In addition, it improves the fertility in breeding stock as well as the transfer of passive immunity (*antibodies*) between the mother and the newborn via colostrum.

Selenium is a trace element that, as a cofactor of the enzyme glutathione peroxidase (*GSH-Px*), plays a fundamental role in the antioxidant fight alongside vitamin E. Selenium is provided 100% in the form of selenomethionine, the main storage form of selenium in the body. Selenium from this organic source is better assimilated and stored than that provided by sodium selenite (*inorganic form*).

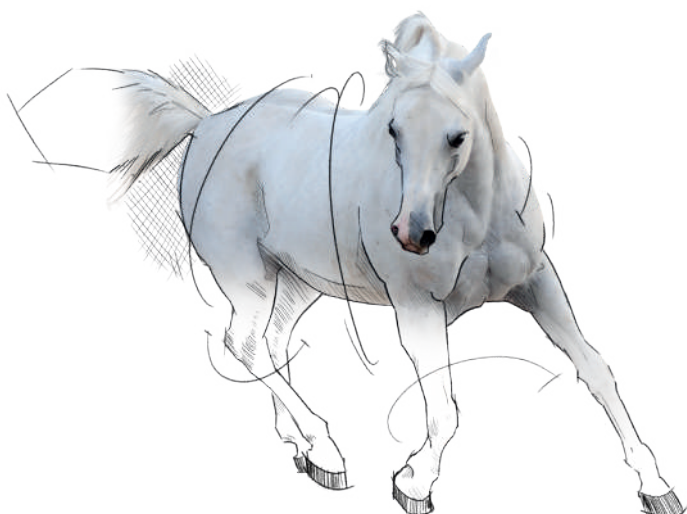


PRECAUTIONS FOR USE

Due to the presence of high quantities of selenium, follow the instructions for use.

Do not exceed international guidelines for selenium intake (0.1 – 0.3 mg/kg dry matter of total ration).

In case of overdose or accidental ingestion of too much E SELENIUM, contact a veterinarian immediately.



ELECTROLYTES GEL

Concentrate of **mineral salts** which allow **rapid reconstitution of electrolyte stocks** lost through sweating.



INDICATIONS

- Moderate, intense or prolonged muscular effort resulting in sweating.
- Long-term transport.



PACKAGING



60 ml
Available in pack of 3 syringes



DIRECTIONS FOR USE

Make fresh water available at all times.

| ADULT HORSE (500 KG) | RECOMMENDED DAILY DOSE | WHEN TO ADMINISTER |
|---|---|---|
| Moderate effort, transport over long distances | ½ to 1 syringe, or 6 to 12 ml/100 kg body weight | After the event |
| Short-term intense effort (racing) | 1 to 2 syringes, or 12 to 24 ml/100 kg body weight | 1 syringe in the evening after exercise. Repeat the next morning in case of heavy sweating. |
| Prolonged intense effort (endurance) | 1 to 2 syringes, or 12 to 24 ml/100 kg body weight | 1 syringe morning and/or evening up to 10 days following the event |

For ponies, feed a daily dose corresponding to the animal's body weight.



Gel

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Demineralized water, sodium chloride, dextrose, potassium chloride, fructose, sodium citrate, magnesium chloride, glycine, orange flavouring.

ANALYTICAL CONSTITUENTS

| | |
|---------------------|------|
| Humidity | 45% |
| Total protein | 1.5% |
| Crude ash | 32% |
| Sodium | 9% |

1 SYRINGE OF ELECTROLYTES GEL (60 ml) PROVIDES



13,175 mg chloride, 6,975 mg sodium, 3,480 mg potassium and 275 mg magnesium.



CONSERVATION

- Store in a dry place, protected from light, at a temperature between 5 and 25°C.
- Shelf life: 24 months from the date of manufacture.



PROPERTIES

Ingestion of the **mineral salts** contained in **ELECTROLYTES GEL** allows rapid reconstitution of electrolyte stocks lost through sweating.

A 60 ml syringe can replace the chloride, sodium, potassium and magnesium losses of approximately 2.5 L of sweat.

Dextrose and **glycine** facilitate the absorption of sodium.

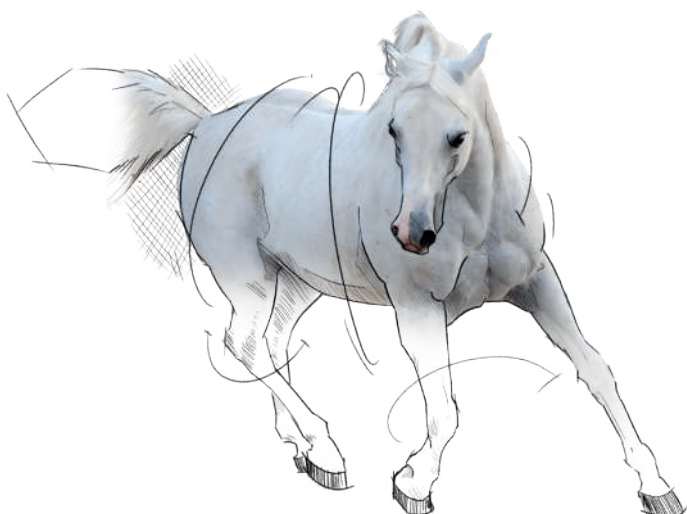


PRECAUTIONS FOR USE

Due to the high concentration of mineral salts in **Reverdy ELECTROLYTES GEL**, it is not recommended to distribute it on the day of an endurance race.

In fact, if the horse does not drink enough during the event, the ingestion of **Reverdy ELECTROLYTES GEL** is likely to aggravate the dehydration of the body by creating a call for water in the lumen of the digestive tract.

On the other hand, it is possible to distribute **REVERDY ELECTROLYTES LIQUID** or **POWDER** on the day of the race. They must be diluted in a large volume of water and made available in a container next to the usual bucket of fresh water.



ELECTROLYTES LIQUID

Concentrate of **mineral salts** which allow **rapid reconstitution of electrolyte stocks** lost through sweating.



INDICATIONS

- Moderate, intense or prolonged muscular effort resulting in sweating.
- Long-term transport.



PACKAGING



1 L



5 L



DIRECTIONS FOR USE

Distribute as a mixture in drinking water, cereals or feed, or administer directly using a syringe. Keep fresh water available at all times. Shake well before use.

| ADULT HORSE (500 KG) | RECOMMENDED DOSE | WHEN TO ADMINISTER |
|---|--|---|
| Moderate effort, transport over long distances | 50 – 75 ml, or 10 to 15 ml /100 kg body weight | After the event |
| Intense short effort (racing) | 75 – 150 ml, or 15 to 30 ml /100 kg body weight | 75 ml evening following the event. Repeat the morning after in the case of heavy sweating. |
| Prolonged intense effort (endurance) | 75 – 150 ml, or 15 to 30 ml /100 kg body weight | 75 ml morning and evening up to 10 days after the event. |

For ponies, feed a daily dose corresponding to the animal's body weight.



Liquid

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Demineralized water, sodium chloride, sodium citrate, potassium chloride, dextrose, magnesium chloride, glycine, orange flavouring.

ANALYTICAL CONSTITUENTS

| | |
|--------------------|------|
| Humidity | 66% |
| Total protein..... | 1.2% |
| Crude ash..... | 26% |
| Sodium..... | 7.7% |

50 ML OF ELECTROLYTES LIQUID PROVIDE:

7,945 mg chloride, 4,635 mg sodium, 2,100 mg potassium and 165 mg magnesium.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 24 months from the date of manufacture.



PROPERTIES

Ingestion of the **mineral salts** contained in **ELECTROLYTES LIQUID** allows rapid reconstitution of electrolyte stocks lost through sweating.

A dose of 50 ml makes up for the losses of **chloride, sodium, potassium and magnesium** from approximately 1.5 L of sweat.

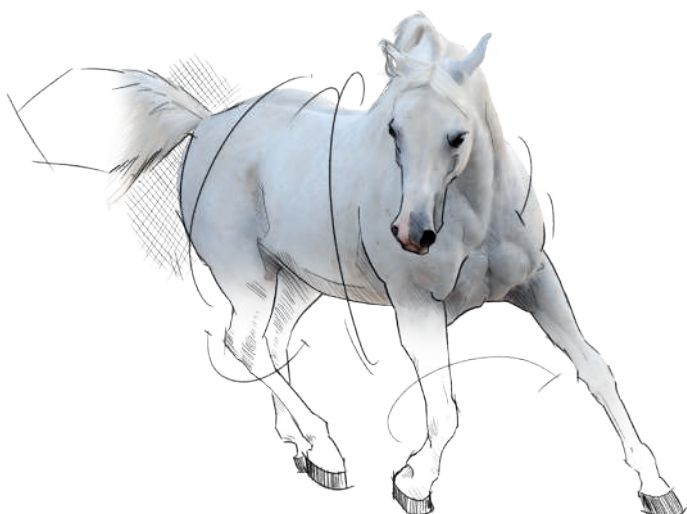
Dextrose and **glycine** facilitate the absorption of sodium.



PRECAUTIONS FOR USE

During an endurance race, it is possible to distribute **ELECTROLYTES LIQUID** on the same day.

However, it will need to be diluted in a large volume of water and made available in a container next to the usual bucket of fresh water.



ELECTROLYTES POWDER

Concentrate of **mineral salts** which allow **rapid reconstitution of electrolyte stocks** lost through sweating.

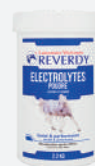


INDICATIONS

- Moderate, intense or prolonged muscular effort resulting in sweating.
- Long-term transport.



PACKAGING



2.2 kg



7 kg



DIRECTIONS FOR USE

Distribute as a mixture on cereals or feed.
Make fresh water available at all times.

 1 measuring cup = 50 g

| ADULT HORSE (500 KG) | RECOMMENDED DOSE | WHEN TO ADMINISTER |
|--|--|--|
| Moderate effort, transport over long distances | ½ to 1 measuring cup (25 to 50 g), or 5 to 10 g/100 kg body weight | After the event |
| Short-term intense effort (racing) | 1 to 2 measuring cups (50 to 100 g), or 10 to 20 g/100 kg body weight | 1 measuring cup the evening following the event. Repeat the morning after in the case of heavy sweating. |
| Prolonged intense effort (endurance) | 1 to 2 measuring cups (50 to 100 g), or 10 to 20 g/100 kg body weight | 1 measuring cup morning and/or evening up to 10 days after the event. |

For ponies, feed a daily dose corresponding to the animal's body weight.



Powder

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Sodium chloride, potassium chloride, glycine, magnesium sulphate, sodium bicarbonate, sodium citrate, green apple flavouring.

| PER KILO | |
|----------------|----------|
| Vitamin E..... | 5,000 mg |

| ANALYTICAL CONSTITUENTS | |
|-------------------------|-------|
| Humidity..... | 1% |
| Total protein..... | 10.5% |
| Crude ash..... | 85.5% |
| Chlorides..... | 44% |
| Sodium..... | 22.5% |
| Potassium..... | 12% |
| Magnesium..... | 0.7% |

1 MEASURING CUP (50 g) OF ELECTROLYTES POWDER PROVIDES



21,185 mg chloride, 11,400 mg sodium, 5,600 mg potassium, 440 mg magnesium, 250 mg vitamin E.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 24 months from the date of manufacture.



PROPERTIES

Ingestion of the **mineral salts** contained in **ELECTROLYTES POWDER** allows rapid reconstitution of electrolyte stocks lost through sweating.

A dose of 50 g makes up for the losses in **chloride, sodium, potassium and magnesium** of approximately 4L of sweat.

Glycine facilitates the absorption of sodium.



PRECAUTIONS FOR USE

During an endurance race, it is possible to distribute **ELECTROLYTES POWDER** on the same day.

However, it will need to be diluted in a large volume of water and made available in a container next to the usual bucket of fresh water.

FLEXY LIQUID

- ▶ Preparation based on **three major chondroprotective agents** (chondroitin, glucosamine and MSM) and **hyaluronic acid**.
- ▶ Helps **relieve articular pain, slow the progression of arthritis** and **improve articular lubrication and cartilage elasticity**.



INDICATIONS

- Prevention of articular disorders.
- **Reverdy FLEXY LIQUID** can be used at increased doses in the following situations:
 - Sudden/significant articular stress:
 - > *Breaking / pre-training*
 - > *Intensive training phase*
 - > *Competition period*
 - > *Working on hard ground*
 - Articular pain/lameness linked to arthritis.
 - In addition to articular surgery.



PACKAGING



1 L



5 L



DIRECTIONS FOR USE

Distribute as a mixture on cereals or feed, or administer in the mouth using a syringe. Shake well before use.

| ADULT HORSE (500 KG) | RECOMMENDED DAILY DOSE |
|------------------------------------|------------------------------------|
| Start dose (1 st month) | 50 ml, or 10 ml/100 kg body weight |
| Maintenance dose | 25 ml, or 5 ml/100 kg body weight |
| Maximum recommended dose | 75 ml, or 15 ml/100 kg body weight |

For ponies and youngstocks, feed a daily dose corresponding to the animal's body weight.



Liquid

CONTAINS REGULATED SUBSTANCES:
contains substances prohibited by the Racing Codes (Authorized in competition by the FEI).
We recommend stopping supplementation with this product at least 48 hours before participating in any competition. Ask your veterinarian for advice.



DETAILED COMPOSITION

Demineralized water, glucosamine sulphate 2KCl (*marine origin*), MSM (*methylsulfonylmethane*), fructose, chondroitin sulphate (*marine origin*), hyaluronic acid, orange flavouring.

ANALYTICAL CONSTITUENTS

| | |
|---------------------|------|
| Humidity | 75% |
| Total protein | 6% |
| Crude ash | 6% |
| Sodium | 0.3% |

50 ML OF FLEXY LIQUID PROVIDES:

10,000 mg glucosamine sulphate 2KCl, 4,000 mg MSM, 2,000 mg marine chondroitin sulphate and 300 mg hyaluronic acid.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 24 months from the date of manufacture.
- Use within 30 days after opening.



PROPERTIES

Chondroitin is a constituent of proteoglycans whose role is to maintain good hydration of cartilage and bones. In addition, it would directly protect cartilage cells against enzymatic reactions and free radicals.

Glucosamine is the precursor of several constituents of proteoglycans and **hyaluronic acid**. In cartilage, hyaluronic acid is bound to proteoglycans and forms aggregates that ensure the proper hydration of this tissue. In the synovial fluid of the joints, hyaluronic acid has a role as a lubricant and chondroprotective agents.

MSM also possesses chondroprotective properties. It is also a source of organic sulfur essential for the synthesis of collagen, an abundant protein in cartilage that gives it properties of hydration, resistance, elasticity and flexibility.

FLEXY POWDER

- ▶ Preparation based on **three major chondroprotective agents** (chondroitin, glucosamine and MSM) and **hyaluronic acid**.
- ▶ Helps **relieve articular pain, slow the progression of arthritis** and **improve articular lubrication and cartilage elasticity**.



INDICATIONS

- Prevention of articular disorders.
- **Reverdy FLEXY POWDER** can be used at increased doses in the following situations:
 - Sudden/significant articular stress:
 - > *Breaking / pre-training*
 - > *Intensive training phase*
 - > *Competition period*
 - > *Working on hard ground*
 - Articular pain/lameness linked to arthritis.
 - In addition to articular surgery.



PACKAGING



1.8 kg



DIRECTIONS FOR USE

Distribute with cereals or feed.
Mix well into the ration.

— 1 measuring cup = 50 g

| ADULT HORSE (500 KG) | RECOMMENDED DAILY DOSE |
|------------------------------------|--|
| Start dose (1 st month) | 1 measuring cup (50 g), or 10 g/100 kg body weight |
| Maintenance dose | ½ cup (25 g), or 5 g/100 kg body weight |
| Maximum recommended dose | 1 ½ cups (75 g), or 15 g/100 kg body weight |

For ponies and youngstocks, feed a daily dose corresponding to the animal's body weight.



Powder

CONTAINS REGULATED SUBSTANCES:
contains substances prohibited by the Racing Codes (**Authorized in competition by the FEI**).
We recommend stopping supplementation with this product at least 48 hours before participating in any competition. Ask your veterinarian for advice.



DETAILED COMPOSITION

Fructose, glucosamine sulphate 2 KCl (*marine origin*), MSM (*methylsulfonylmethane*), chondroitin sulphate (*marine origin*), hyaluronic acid, orange flavouring.

ANALYTICAL CONSTITUENTS

| | |
|---------------------|------|
| Humidity | 9% |
| Total protein | 6.5% |
| Fats | 1% |
| Crude fibre | 0.4% |
| Crude ash | 8.5% |
| Sodium | 0.5% |

1 MEASURING CUP (50 g)
OF FLEXY POWDER PROVIDES



10,000 mg glucosamine sulphate 2KCl, 4,000 mg MSM, 2,000 mg marine chondroitin sulphate and 300 mg hyaluronic acid.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 24 months from the date of manufacture.



PROPERTIES

Chondroitin is a constituent of proteoglycans whose role is to maintain good hydration of cartilage and bones. In addition, it directly protects cartilage cells against enzymatic reactions and free radicals.

Glucosamine is the precursor of several constituents of proteoglycans and **hyaluronic acid**. In cartilage, hyaluronic acid is bound to proteoglycans and forms aggregates that ensure the proper hydration of this tissue. In the synovial fluid of the joints, hyaluronic acid has a role as a lubricant and chondroprotective agents.

MSM also possesses chondroprotective properties. It is also a source of organic sulfur essential for the synthesis of collagen, an abundant protein in cartilage that gives it properties of hydration, resistance, elasticity and flexibility.



FLORA

- ▶ Association of **probiotics** and **postbiotics**.
- ▶ Supports the horse's intestinal flora and **improves the digestibility of the feed ration**.
- ▶ Helps **improve coat shine** and **body condition** within weeks.



INDICATIONS

- Support for intestinal flora.
- Improved digestibility of the ration.
- **Reverdy FLORA** can be used at a higher dose in the following situations:
 - Insufficient body condition,
 - Dull coat,
 - Stressful conditions for the flora (*in order to prevent the appearance of digestive disorders causing diarrhea*):
 - > Hospitalisation
 - > Intense efforts
 - > Weaning-up
 - > Putting out to grass
 - > Long-term transport
 - > Preparation for the sale ring
 - > Etc.



PACKAGING



1.5 kg



4.5 kg



12.5 kg



DIRECTIONS FOR USE

Distribute with cereals or feed.
Mix well into the ration.

— 1 measuring cup = 35 g

ADULT HORSE (500 KG)

RECOMMENDED DAILY DOSE

Maintenance dose

1 measuring cup (35 g), or 7 g/100 kg body weight

Maximum recommended dose

3 measuring cups (105 g), or 21 g / 100 kg body weight

For ponies and youngstocks, feed a daily dose corresponding to the animal's body weight.



Powder

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Assimilation factors obtained from the lactic fermentation of germinated barley grains ferments from organic cereals, natural green apple flavouring.

| PER KILO | |
|--|---|
| Live yeasts (<i>Saccharomyces cerevisiae</i> strain Sc 47)..... | 200,000 mg or 2,000 x10 ⁹ CFU |

| ANALYTICAL CONSTITUENTS | |
|-------------------------|------|
| Humidity | 9% |
| Total protein..... | 18% |
| Fats | 3% |
| Crude fibre..... | 3% |
| Crude ash..... | 2.7% |
| Phosphorus..... | 0.4% |
| Calcium | 0.1% |



PROPERTIES

Assimilation factors and ferments from cereal (*postbiotics*) as well as live yeasts (*probiotics*) strengthen the horse's intestinal flora and improve the digestibility of the feed ration.

They also help improve coat shine and body condition within weeks.

1 MEASURING CUP (35 g) OF FLORA PROVIDES



7,000 mg (70 billion CFU) live yeast, 14,000 mg assimilation factors, 13,825 mg organic cereal ferments.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 24 months from the date of manufacture.



GASTRIC GEL

- ▶ Gastric protector based on **Aloe vera gel**, **aluminum phosphate**, **glutamine** and **scFOS**.
- ▶ Contributes to **limiting acid secretions** of the stomach, **protecting the cells of the gastric mucosa** and **stimulating the production of mucus**.



INDICATIONS

- Prevention of gastric ulcers.
- **Reverdy GASTRIC GEL** can be used at increased doses in the following situations:
 - Suspicion of gastric ulcers in stressed horses,
 - Stressful conditions: transport over long distances, intensive training phase, sales preparation, etc.,
 - Proven presence of gastric ulcers, in addition to an adapted feed ration.
- Diarrhea of the foal under the mother.



PACKAGING



55 ml
Available in packs of 3 or 30 syringes



DIRECTIONS FOR USE

Gastric ulcers: preferably administer 1 hour before a concentrated feed, exercise, transport or any stressful event.

| ADULT HORSE (500 KG) | RECOMMENDED DAILY DOSE |
|--------------------------|--|
| Preventive dose | 1 syringe (55 ml), or 11 ml/100 kg body weight |
| Maximum recommended dose | 2 syringes (110 ml), or 22 ml/100 kg body weight |

Diarrhea in foals under the mother (*adult weight of 500 kg*): administer in the mouth $\frac{1}{4}$ to $\frac{1}{3}$ of a syringe morning and evening for 3 days.

For ponies and youngstocks, feed a daily dose corresponding to the animal's body weight.



Gel

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Aluminum phosphate gel, concentrated aloe vera gel (10:1), scFOS (short chain fructo-oligosaccharides), sorbitol, natural apple flavouring.

| PER KILO | |
|-------------------------|-----------|
| L-glutamine | 77,000 mg |
| ANALYTICAL CONSTITUENTS | |
| Humidity | 54% |
| Total protein | 16% |
| Crude ash | 10% |
| Phosphorus | 2.2% |
| Sodium | 0.5% |

1 SYRINGE (55 ml) OF GASTRIC GEL PROVIDES



15,000 mg concentrated aloe vera gel (equivalent to 150,000 mg pure aloe vera gel), 8,000 mg scFOS, 5,750 mg aluminum phosphate and 5,000 mg glutamine.



CONSERVATION

- Store in a dry place, protected from light, at a temperature between 5 and 25°C.
- Shelf life: 12 months from the date of manufacture



PROPERTIES

Aloe vera gel contains lectins which inhibit the acid secretions of the stomach by acting directly on the parietal cells. The tannins, saponins and flavonoids it contains could be responsible for its cytoprotective action and its anti-inflammatory properties against the digestive mucosa. Finally, Aloe vera stimulates the production of mucus by glandular cells and improves its properties.

Aluminum phosphate has a covering power and lines the gastric mucosa. It also has a cytoprotective role: it stimulates the production of endogenous prostaglandins which promote the secretion of mucus and bicarbonate, increase mucosal blood flow and decrease acid secretion.

Glutamine is an important source of energy for rapidly renewing cells, such as those in the digestive tract. This amino acid therefore helps maintain the integrity of the gastric mucosa and aids in the healing of ulcerative lesions.

As prebiotics, **scFOS** support and stabilize the beneficial digestive flora present in the stomach. They therefore help to limit unwanted bacterial fermentations producing lactic acid and gas, responsible for bloating.



FOAL MILK

- ▶ Replacement milk very close in composition to mare's milk, enriched with high nutritional value whey proteins, trace elements and vitamins.
- ▶ Formulated exclusively from dairy products, of "human food" quality.
- ▶ Free from palm and copra oils.



INDICATIONS

- Orphan foals.
- Foals whose mother has insufficient milk production.



PACKAGING



3.5 kg



10 kg



DIRECTIONS FOR USE

Use 120 g (or 4 doses of 30 g each) of Reverdy FOAL MILK per litre of very hot water. Mix vigorously with a whisk to obtain a homogeneous preparation. Leave to cool and distribute the milk using a bottle, a bowl or a bucket with a teat.

Recommendations for a foal whose adult weight will be 500 kg:

| AGE (In days) | QUANTITY OF RECONSTITUTED MILK (L/foal/day) | NUMBER OF RECOMMENDED MEALS (Per day) |
|------------------|---|---|
| 1 | Colostrum +4 - 5 | 12 - 24 |
| 5 | 7 - 8 | 10 - 12 |
| 10 | 10 - 11 | 8 - 10 |
| 15 | 11 - 12 | 6 - 8 |
| 30 | 12 - 13 | 4 - 6 |
| 45 | 13 - 14 | 4 - 6 |
| 60 | 14 - 15 | 4 - 6 |
| 75 | 14 - 15 | 3 - 4 |
| 90 | 14 - 15 | 3 - 4 |
| 110 | 12 - 13 | 2 - 3 |

At the same time, it is advisable to start feeding Reverdy FOAL feed from the age of 15 days. Weaning from milk can take place around 4 - 5 months provided that the foal eats enough Reverdy FOAL feed (2 L or 1.4 kg per day).

For ponies, feed a daily dose corresponding to the animal's body weight.



Powder



DETAILED COMPOSITION



PROPERTIES

Milk formula based on dairy products very similar to mare's milk in terms of serum protein, casein, fat and lactose content. Allows the daily nutritional needs of unweaned foals to be covered when maternal milk is insufficient or absent.

PER KILO

| | |
|-------------------------------------|-----------|
| Zinc (Sulphate) | 60 mg |
| Copper (Sulphate) | 20 mg |
| Iron (Sulphate) | 40 mg |
| Manganese (Sulphate) | 60 mg |
| Iodine (Calcium iodate) | 0.5 mg |
| Selenium (L-selenomethionine) | 0.3 mg |
| Vitamin A | 20,000 UI |
| Vitamin D3 | 2,500 UI |
| Vitamin E | 300 mg |
| Vitamin K3 | 3 mg |
| Vitamin B1 (Thiamin) | 20 mg |
| Vitamin B2 (Riboflavin) | 25 mg |
| Vitamin B3 (PP or Niacin) | 40 mg |
| Vitamin B5 (Pantothenic Acid) | 20 mg |
| Vitamin B6 (Pyridoxine) | 15 mg |
| Vitamin B8 (Biotin) | 0.5 mg |
| Vitamin B9 (Folic Acid) | 15 mg |
| Vitamin B12 (Cyanocobalamin) | 0.1 mg |
| Vitamin C (Ascorbic Acid) | 250 mg |

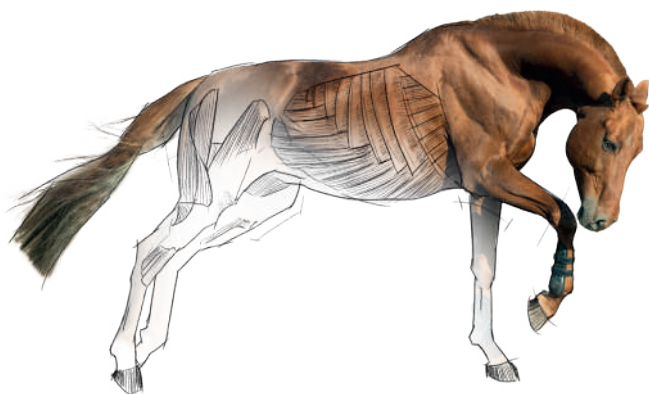
ANALYTICAL CONSTITUENTS

| | |
|---------------------|-------|
| Humidity | 3.5% |
| Total protein | 19% |
| Crude fats | 14.5% |
| Crude fibre | 0.3% |
| Crude ash | 5% |
| Calcium | 0.5% |
| Phosphorus | 0.4% |
| Magnesium | 0.2% |
| Sodium | 0.4% |



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 18 months from the date of manufacture



MYOSTIMUL

- ▶ Source of **essential amino acids**, vitamin E and **organic selenium**.
- ▶ Helps improve muscle **development and protection**.



INDICATIONS

- Coverage of daily requirements in essential amino acids.
- Support for muscle development in growing young and adult horses.



PACKAGING



4 kg



10 kg



DIRECTIONS FOR USE

Distribute as a mixture on cereals or feed.

1 measuring cup = 100 g

ADULT HORSE YOUNG GROWING HORSES (500 KG)

RECOMMENDED DAILY DOSE

Maintenance dose 1 measuring cup (100 g), or 20 g/100 kg of adult body weight

Maximum recommended dose 3 measuring cups (300 g), or 60 g/100 kg of adult body weight

For ponies, feed a daily dose corresponding to the animal's body weight.



Small pellets

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Soya bean meal without GMO*, milk serum protein concentrate, extruded flax seeds, fructose.

* <0.9%

| PER KILO | |
|--------------------------------------|----------|
| DL-methionine | 2,420 mg |
| Selenium (L- selenomethionine) | 2,5 mg |
| Vitamin E | 5,000 mg |

| ANALYTICAL CONSTITUENTS | |
|-------------------------|-------|
| Humidity | 12.5% |
| Total protein | 46.5% |
| Fats and oils | 3 % |
| Crude fibre | 2.7% |
| Crude ash | 7.5% |
| Calcium | 0.3% |
| Phosphorus | 0.5% |
| Magnesium | 0.5% |
| Sodium | 0.1% |

1 MEASURING CUP (100 g)
OF MYOSTIMUL PROVIDES



39 g digestible protein including 3,350 mg lysine, 2,000 mg threonine, 1,000 mg methionine, 2,300 mg isoleucine, 4,050 mg leucine, 2,350 mg valine and 3,000 mg arginine as well as 500 mg vitamin E and 0.25 mg organic selenium.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 18 months from the date of manufacture.



PROPERTIES

The combination of **soya bean meal** and **milk serum protein concentrate** provides the main essential amino acids in proportions close to those found in milk of mare.

The intake of these amino acids promotes muscle development in both young growing horses and adult horses at rest or at work.

The distribution of a cup (100 g) of **Reverdy MYOSTIMUL** provides a quantity of lysine, a limiting amino acid in horses, close to that provided by 1 L (0.7 kg) of **Reverdy ADULT ENERGY** feed.

Vitamin E is a major biological antioxidant that plays a vital role in protecting the body's cell membranes. Its use is particularly interesting in athletic horses because it helps prevent muscle disorders ("tying-up").

Selenium is a trace element that, as a cofactor of the enzyme glutathione peroxidase (GSH-Px), plays a fundamental role in the antioxidant fight alongside vitamin E. Selenium is provided 100% in the form of selenomethionine, the main storage form of selenium in the body. Selenium from this organic source is better assimilated and stored than that provided by sodium selenite (inorganic form).



PRECAUTIONS FOR USE

Due to the presence of selenium and vitamin E in high quantities, follow the instructions for use.



OMEGA OIL

- ▶ Blend of non-GMO (<0.1%), **unrefined linseed** and **maize germ oil** (corn), from first pressed, "human food" quality
- ▶ Source of essential **fatty acids** and **natural antioxidants**.
- ▶ Allows a reasonable intake of **Omega 3, 6 and 9**, beneficial for health.



INDICATIONS

Diversification of energy intake in the concentrated ration.
Increase in the energy density of the ration.

Particularly interesting use in the following situations:

- Insufficient body condition,
- Pathological disorders linked to or aggravated by rich rations in cereals:
 - Behavioral disorders (*nervousness*),
 - Muscular disorders (*chronic myopathies such as "tying-up"*),
 - Gastric ulcers,
 - Etc.



PACKAGING



5 L



25 L



DIRECTIONS FOR USE

Distribute 10 to 20 ml per 100 kg of body weight, or for an adult body weight of 500 kg:

- 50 to 100 ml per meal for an adult horse;
- and 25 to 50 ml per meal for a young growing horse (*from weaning to breaking*).

Mix well into the ration.
Shake well before use.

For ponies, feed a daily dose corresponding to the animal's body weight.



Liquid

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

First-pressed linseed oil, non-GMO* virgin maize germ (corn germ), natural tocopherols.

* < 0.1%

ANALYTICAL CONSTITUENTS

| | |
|---|-------|
| Fats | 99.9% |
| of which: Saturated fatty acids | ≈ 11% |
| Unsaturated fatty acids | ≈ 87% |
| Omega 3 (<i>Linolenic acid</i>) | 34% |
| Omega 6 (<i>Linoleic acid</i>) | 31% |
| <i>Omega 3 / Omega 6 ration</i> | = 1.1 |
| Omega 9 (<i>Oleic acid</i>) | 22% |



PROPERTIES

Cold-pressed **linseed oil** is very rich in Omega 3 virgin **maize germ oil** is an important source of **Omega 6** and **natural tocopherols** (*antioxidants*).

This blend of unrefined vegetable oils, from first mechanical pressing and of "human food" quality, is rich in essential fatty acids. It allows a reasonable intake of **Omega 3, 6 and 9**, beneficial for health.

The intake of fats helps to **reduce the glycemic index** of concentrated cereal-based rations. In addition, it **promotes transit and soothes the inflamed mucous membranes of the upper digestive tract** (*esophagus, stomach and small intestine*).



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 12 months from the date of manufacture.
- Use within 30 days after opening



OSTEO

- ▶ A combination of **organic calcium salt, marine calcium, organic silicon, phosphorus, magnesium, trace elements, vitamins and MSM.**
- ▶ Helps **improve bone mineralization.**
- ▶ Contributes to the **prevention of OCD.**



INDICATIONS

- Coverage of daily requirements for calcium, phosphorus, magnesium, zinc, manganese, copper, vitamins D3 and K3.
- Support for bone mineralization.
- Mineralization disorders, support for bone healing following a fracture.
- Prevention of OCD (osteochondrosis).



PACKAGING



1.5 kg



4.5 kg



12.5 kg



DIRECTIONS FOR USE

Distribute with cereals or feed.
Mix well into the ration.

— 1 measuring cup = 40 g

| ADULT HORSE YOUNG GROWING HORSES (ADULT BODY WEIGHT = 500 KG) | RECOMMENDED DAILY DOSE |
|--|---|
| Foals (3 - 6 months) | 1 measuring cup (40g), or 8g/100kg of adult weight |
| Yearlings (> 6 months) | 1 to 2 measuring cups (40 to 80 g), or 8 to 16 g/100kg of adult body weight |
| Adult horses | 1 to 2 measuring cups (40 to 80 g), or 8 to 16 g/100kg of adult body weight |

For ponies, feed a daily dose corresponding to the animal's body weight.



Small pellets

CONTAINS REGULATED SUBSTANCES:

Contains MSM, a substance prohibited by the Racing Codes (but authorised in competition by the FEI). We recommend stopping the supplementation of this product at least 48 hours before a race. Ask your vet for advice.



DETAILED COMPOSITION

Barley, magnesium phosphate, Lithothamnion, dicalcium phosphate, extruded linseed (*wheat bran base*), L-calcium pidolate, MSM (*methylsulfonylmethane*), extruded non-GMO soya beans*, organic silicon (*monomethylsilanetriol*).

* < 0,9%

PER KILO

| | |
|--|-----------|
| Zinc (<i>Hydroxychloride</i>) | 2,250 mg |
| Manganese (<i>Trihydroxy chloride</i>) | 1,250 mg |
| Copper (<i>Trihydroxy chloride</i>) | 750 mg |
| Vitamin D3 | 31,250 UI |
| Vitamin K3 | 75 mg |

ANALYTICAL CONSTITUENTS

| | |
|---------------|-------|
| Humidity | 12.5% |
| Total protein | 9% |
| Fats | 4% |
| Crude fibre | 2% |
| Crude ash | 44% |
| Calcium | 10% |
| Phosphorus | 5% |
| Magnesium | 5% |
| Sodium | 0.2% |

1 MEASURING CUP (40 g) OF OSTEO PROVIDE



4,000 mg calcium, 3,000 mg MSM, 2,000 mg magnesium, 2,000 mg phosphorus, 90 mg zinc, 50 mg manganese, 30 mg de copper, 25 mg organic silicon (*monomethylsilanetriol*), 1,250 UI vitamine D3, 3 mg Vitamin K3



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 18 months from the date of manufacture.



PROPERTIES

Calcium, phosphorus and magnesium are essential minerals for bone mineralization. Calcium from marine sources is better assimilated than calcium carbonate from chalk. Lithothamnion has been shown to increase bone mineralization and turnover after 112 days of supplementation compared to calcium carbonate from chalk.

Calcium pidolate is an organic calcium salt that is believed to improve bone metabolism by increasing the absorption of calcium and phosphorus at the intestinal level and by promoting the synthesis of collagen and other proteins integrated into the bone structure. This would result in better bone strength and elasticity, two essential criteria for limiting the risk of fractures.

Silicon is a mineral involved in the manufacture of bones, tendons, ligaments and cartilage. Monomethylsilanetriol (*MMST*), an organic form of silicon, has been shown to significantly increase silicon levels in blood and cartilage.

MSM is a source of organic sulphur, essential for the synthesis of collagen, an abundant protein in cartilage and bone. It also has chondroprotective properties.

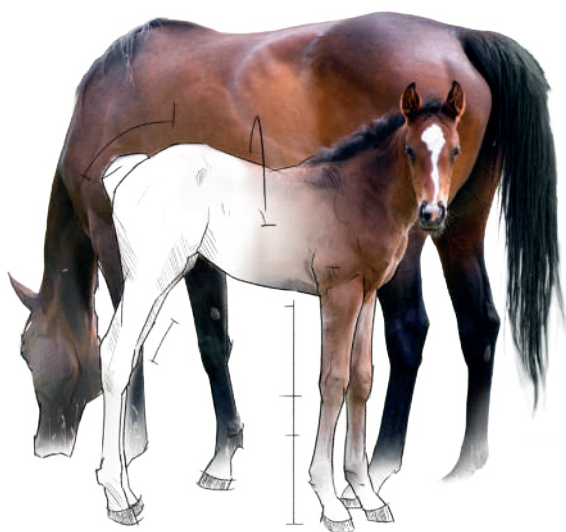
Zinc, manganese and copper are provided in a highly assimilable form. In the body, these trace elements are associated with several enzymes that play an important role in the formation of cartilage and bone.

In horses, **menadione** (*vitamin K3*) has been demonstrated to be the only patented vitamin K that increases the plasma concentration of menaquinone-4, the most effective vitamin K form regulating bone metabolism. Vitamin K contributes to increasing bone volume and strength by stimulating bone formation and reducing bone resorption.



PRECAUTIONS FOR USE

Due to the presence of trace elements and vitamins in high quantities, follow the instructions for use.



STARTER

- ▶ Energy catalyst rich in **chelated trace elements** and **protected vitamins**.
- ▶ Provides the **newborn foal** with **support at birth** by providing nutrients that can be quickly used by its body.



INDICATIONS

Coverage of trace element and vitamin requirements of the newborn foal.



PACKAGING



15 ml
Available individually, or in packs of 6, 30, or 100 syringes



DIRECTIONS FOR USE

For a foal whose adult weight will be 500 kg:

- Administer in the mouth 1 syringe a few hours after birth then at 3 and 6 days of age.
- Renew every 10 days for up to 2 months if necessary.

For ponies, feed a daily dose corresponding to the animal's body weight.

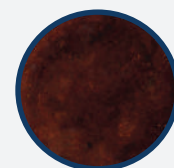
1 SYRINGE (15 ML) OF STARTER



20 mg zinc, 7.5 mg copper and 20 mg chelated manganese*, 25 mg iron, 0.1 mg organic selenium, 60,000 IU vitamin A, 6,400 IU vitamin D3, 450 mg vitamin E, 20 mg vitamin B1, 15 mg vitamin B2, 35 mg vitamin B3, 15 mg vitamin B5, 10 mg vitamin B6, 0.3 mg vitamin B8, 0.6 mg vitamin B12 and 150 mg vitamin C.

* Lysine and glutamic acid chelates.

MADE IN
FRANCE



Gel



DETAILED COMPOSITION

Demineralized water, dextrose, sorbitol, orange flavouring.

| PER KILO | |
|---|--------------|
| Zinc (Zinc chelate of lysine and glutamic acid) | 1,250 mg |
| Cooper (Cooper chelate of lysine and glutamic acid) | 469 mg |
| Manganese (Manganese chelate of lysine and glutamic acid) | 1,250 mg |
| Iron (Iron chelate of lysine and glutamic acid) | 1,563 mg |
| Selenium (L-selenomethionine) | 6.3 mg |
| Vitamin A | 3,750,000 UI |
| Vitamin D3 | 400,000 UI |
| Vitamin E | 28,125 mg |
| Vitamin B1 (Thiamin) | 1,250 mg |
| Vitamin B2 (Riboflavin) | 938 mg |
| Vitamin B3 (PP ou Niacin) | 2,188 mg |
| Vitamin B5 (Pantothenic Acid) | 938 mg |
| Vitamin B6 (Pyridoxine) | 625 mg |
| Vitamin B8 (Biotin) | 19 mg |
| Vitamin B12 (Cyanocobalamin) | 37.5 mg |
| Protected Vitamin C (Phosphorylated L-Ascorbic Acid) | 9,375 mg |

| ANALYTICAL CONSTITUENTS | |
|-------------------------|------|
| Humidity | 53% |
| Total protein | 2% |
| Crude fats | 3.5% |
| Crude fibre | 0.5% |
| Crude ash | 3.5% |
| Sodium | 0.5% |



CONSERVATION

- Store in a dry place, protected from light, at a temperature between 5 and 25°C.
- Shelf life: 18 months from the date of manufacture.



PROPERTIES

Vitamin A conditions protein synthesis and intervenes in the development of tissues, particularly the skeleton. It intervenes in the fight against infection by contributing to the integrity of epithelia. Vitamin A also plays an important role in vision.

Vitamin D participates in bone mineralization: it increases the intestinal absorption of calcium and facilitates its bone deposition.

Vitamins E and C as well as **organic selenium (and vitamin A to a lesser extent)** are major biological antioxidants involved in the protection of muscle cells.

Vitamin B1 is essential for carbohydrate metabolism.

Vitamin B2 activates the catabolism of lactic acid (*like zinc*) and intervenes, like vitamins B3 and B8, in the metabolism of carbohydrates and lipids.

Vitamin B5 plays a role in the oxidation of fatty acids and carbohydrates.

Vitamin B6 is involved in regulating blood glucose levels by helping to release sugars from the body's glycogen stores.

Vitamin B12 is known for its role in the formation of red blood cells (*as is vitamin B6*). More generally, it is involved in the metabolism of carbohydrates, proteins and lipids.

Selenium is provided 100% in the form of organic selenium, the main storage form of selenium in the body.

Copper increases the utilization of lipids in energy production.

Copper and **zinc** are essential cofactors of superoxide copper-zinc dismutase (*CuZn -SOD*), a fundamental enzyme in the fight against antioxidants .

Iron is a cofactor for many enzymes involved in energy production (cellular respiration).

Manganese is involved in the metabolism of carbohydrates and lipids. It also participates in the neutralization of free radicals as a cofactor of superoxide manganese dismutase (*Mn-SOD*).



PRECAUTIONS FOR USE

Due to the presence of trace elements (*including selenium*) and vitamins in high quantities, follow the instructions for use.



PROTECTED VITAC

Protected vitamin C (esterified, non-acidic).



INDICATIONS

- Ensures optimal vitamin C intake.
- **Reverdy PROTECTED VITAC** is recommended in the following situations:
 - Febrile state (*fever*)
 - Respiratory disorders: infectious diseases (*for example: strangles, equine influenza, rhinopneumonitis, equine asthma, epistaxis (pulmonary bleeding), etc.*)
 - Skin wounds
 - Stressful situations for the body:
 - o Competition periods: intense training, multi-day events
 - o Long-distance transport
 - o Environmental change
 - o Breaking / pre-training
 - o Foaling
 - For older horses in cases of:
 - o Equine Cushing's syndrome/PPID, thyroid dysfunction
 - o Chronic infection
 - o Preparation for annual vaccinations



PACKAGING



1.5 kg



4 kg



12.5 kg



Powder

* Free from Naturally Occurring Prohibited Substances (NOPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DIRECTIONS FOR USE

Adult horse weighing 500 kg: administer 1/2 to 2 scoops per day (5 to 20 g of protected vitamin C daily). Mix well into the ration.

— 1 measuring cup = 40 g

| ADULT HORSE (500 KG) | RECOMMENDED DAILY DOSE | DURATION OF TREATMENT |
|----------------------|------------------------|-----------------------|
|----------------------|------------------------|-----------------------|

Maintenance dose

1/2 to 2 measuring cups,
or 4g to 16g /100kg body weight

10 days to 1 month

For ponies and young animals, distribute a daily dose corresponding to the body weight of the animal.

Gradual discontinuation: reduce the dose progressively over at least one week



DETAILED COMPOSITION

Dextrose.

| PER KILO | |
|---|------------|
| Protected vitamin C (Phosphorylated L- ascorbic acid) - 3a312) ... | 262,500 mg |
| Precipitated silica (E551a) | 10,000 mg |
| Cherry flavoring (2b) | 2,500 mg |

| ANALYTICAL CONSTITUENTS | |
|-------------------------|-------|
| Moisture | 8% |
| Crude ash | 41% |
| Protein | <0.5% |
| Fats and oils | <1% |
| Fibre | <0.3% |

1 MEASURING CUP (50 ml ≈ 40 g)
OF PROTECTED VITAC PROVIDES



10 g Protected vitamin C.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 18 months from the date of manufacture.



PROPERTIES

Vitamin C is a major biological antioxidant that plays a crucial role in protecting the body's cellular membranes.

It contributes to:

- Strengthening **natural defenses** against infections and diseases,
- Protecting cells from **oxidative damage** caused by free radicals,
- Accelerating **muscle recovery** after intense exercise or competitions,
- Collagen synthesis, essential for the **health of joints, tendons, and ligaments**,
- **Promoting** rapid and effective healing of wounds and injuries,
- Supporting the body during **stressful situations** (transport, etc.),
- Reducing the risk of **respiratory diseases**,
- Preventing vitamin C deficiencies in daily nutrition, particularly in **aging or unhealthy horses**.

Advantages of Protected Vitamin C Compared to Standard Ascorbic Acid

Protected Vitamin C is in the form of Phosphorylated L- ascorbic acid. Unlike ascorbic acid, this esterified form is non-acidic. It is therefore more palatable and better tolerated by the digestive system, reducing the risk of gastric irritation and digestive issues, particularly in sensitive horses. It also offers greater stability and is more efficiently absorbed by the body than ascorbic acid, thereby increasing the bioavailability and overall effectiveness of supplementation.

Natural products



REVERDY

SUMMARY



Veterinary Laboratory REVERDY Nature

| | |
|---------------------------|-------|
| Garlic granules | p.116 |
| Turmeric | p.117 |
| Fenugreek | p.118 |
| Devils claw | p.119 |
| Brewers yeast | p.120 |
| Lithothamnion | p.121 |
| Spirulina | p.122 |



GARLIC GRANULES

SUPPOSED VIRTUES / TRADITIONAL USES

- ▶ Natural Repellent (*insects*).
- ▶ Wormer (*digestive parasites*).
- ▶ Antimicrobial properties (*upper respiratory tract*).
- ▶ Blood thinner, supports blood circulation.

COMPOSITION

Allium sativum (*Liliaceae*), bulb (*granules*)

ANALYTICAL CONSTITUENTS

| | |
|---------------------|-------|
| Humidity..... | 6.5 % |
| Crude protein | 17 % |
| Fat | <1 % |
| Crude fibre..... | 2.8 % |
| Crude ash..... | 4.4 % |

GUARANTEES

Without additives, microbiological analyses carried out by an independent laboratory.

DIRECTIONS FOR USE

Introduce gradually into the ration. Mix well with cereals or pelleted food. If possible, distribute in 2 daily doses.

Supplied measure: 30 ml

RECOMMENDED DAILY DOSE

| | |
|---------------------------|---------------|
| For 100 kg of body weight | 1.5 g |
| For a 500k horse | 7.5 g = 10 ml |
| For a 300 kg pony | 4.5 g = 6 ml |

Duration of treatment: 30 days maximum.

Ask your veterinarian for advice.

PRECAUTIONS FOR USE

- ▶ Product intended for equines.
- ▶ Follow the instructions for use.
- ▶ Do not feed to horses hypersensitive or allergic to garlic.
- ▶ Do not distribute in case of coagulation disorder or bleeding.
- ▶ In the absence of sufficient data, do not administer to pregnant or lactating broodmares.
- ▶ In the absence of sufficient guarantees regarding the absence of substances prohibited by the



1 kg

CONSERVATION

Store in a dry place, away from light, at room temperature.

- ▶ FEI and the Racing Codes, we recommend stopping supplementation with this product at least 72 hours before participating in any sporting competition.
- ▶ Close tightly after use.
- ▶ Keep out of reach of children.



TURMERIC

SUPPOSED VIRTUES / TRADITIONAL USES

- ▶ Source of antioxidants.
- ▶ Would facilitate digestion.
- ▶ Support of liver function, secretion and evacuation of bile.
- ▶ Would relieve joint pain.

COMPOSITION

Curcuma longa L. (*Zingiberaceae*), rhizome (powder).

ANALYTICAL CONSTITUENTS

| | |
|---------------------|-------|
| Humidity..... | 9.6 % |
| Crude protein | 7.7 % |
| Fats | <1 % |
| Crude fibre | 4.9 % |
| Crude ash | 8.5 % |

GUARANTEES

Without additives, microbiological analyses carried out by an independent laboratory.

DIRECTION FOR USE

Introduce gradually into the ration. Mix well with cereals or pelleted food. If possible, distribute in 2 daily doses.

Supplied measure: 30 ml

RECOMMENDED DAILY DOSE

| | |
|---------------------------|--------------------------|
| For 100 kg of body weight | 1 - 3 g |
| For a 500 kg horse | 5 - 15 g ≈ 10 - 30 ml |
| For a 300 kg pony | 3 - 9 g ≈ 6 - 18 ml |

Duration of treatment: 3 weeks.

Repeat if necessary.

Ask your veterinarian for advice.

PRECAUTIONS FOR USE

- ▶ Product intended for equines.
- ▶ Follow the instructions for use.
- ▶ Do not feed to horses hypersensitive or allergic to turmeric.
- ▶ Do not distribute in case of hepatobiliary or gastric disorder.
- ▶ In the absence of sufficient data, do not administer to pregnant or lactating broodmares.
- ▶ In the absence of sufficient guarantees regarding the absence of substances prohibited by the FEI and the Racing Codes, we recommend stopping supplementation with this product at least 72 hours before participating in any sporting competition.
- ▶ Close tightly after use.
- ▶ Keep out of reach of children.



1 kg

CONSERVATION

Store in a dry place, away from light, at room temperature.



FENUGREEK

SUPPOSED VIRTUES / TRADITIONAL USES

- ▶ Encourage appetite.
- ▶ Digestive tonic, helps digestion.
- ▶ Fortifying, supports the body in cases of anemia, fatigue, thinness.
- ▶ Expectorant, said to help relieve excess mucus from the upper respiratory tract.
- ▶ Galactogenic, would stimulate milk production.
- ▶ Would help control blood sugar.

COMPOSITION

Trigonella foenum graecum L.
(Leguminosae), whole seed.

ANALYTICAL CONSTITUENTS

| | |
|---------------------|--------|
| Humidity..... | 12 % |
| Crude protein | 27.5 % |
| Fat | 7.5 % |
| Crude fibre..... | 9.3 % |
| Crude ash..... | 4 % |

GUARANTEES

Without additives, microbiological analyses carried out by an independent laboratory.

DIRECTIONS FOR USE

Introduce gradually into the ration. Mix well with cereals or pelleted food. If possible, distribute in 2 daily doses.

Supplied measure: 30 ml

RECOMMENDED DAILY DOSE

| | |
|---------------------------|---------------------------|
| For 100 kg of body weight | 1 - 6 g |
| For a 500 kg horse | 5 - 30 g ≈ 6 - 37.5 ml |
| For a 300 kg pony | 3 - 18 g ≈ 4 - 22.5 ml |

Duration of treatment: 3 weeks.

Repeat if necessary.

Ask your veterinarian for advice.

PRECAUTIONS FOR USE

- ▶ Product intended for equines.
- ▶ Follow the instructions for use.
- ▶ Do not feed to horses hypersensitive or allergic to fenugreek.
- ▶ In the absence of sufficient data, do not administer to pregnant broodmares.
- ▶ In the absence of sufficient guarantees regarding the absence of substances prohibited by the FEI and the Racing Codes, we recommend stopping supplementation with this product at least 72 hours before participating in any sporting competition.
- ▶ Close tightly after use.
- ▶ Keep out of reach of children.



1 kg

CONSERVATION

Store in a dry place, away from light, at room temperature.



DEVIL'S CLAW ROOT

SUPPOSED VIRTUES / TRADITIONAL USES

- ▶ Source of harpagosides.
- ▶ Reduction of the inflammatory reaction.
- ▶ Would relieve minor joint pain associated with osteoarthritis.
- ▶ Improvement of joint comfort, joint flexibility and range of motion in subjects with joint disorders.
- ▶ Protection of cartilage cells.

COMPOSITION

Harpagophytum procumbens (Pedaliaceae), root (cut 5 mm maximum).

ANALYTICAL CONSTITUENTS

| | |
|--------------------|-------|
| Humidity..... | 11.2% |
| Crude protein..... | 3% |
| Fat..... | <1% |
| Crude fibre..... | 9% |
| Crude ash..... | 4.6% |

GUARANTEES

Without additives, microbiological analyses carried out by an independent laboratory.

DIRECTIONS FOR USE

Introduce gradually into the ration. Mix well with cereals or pelleted food. If possible, distribute in 2 daily doses.

Supplied measure: 30 ml

RECOMMENDED DAILY DOSE

| | |
|---------------------------|--------------------------|
| For 100 kg of body weight | 1 - 4 g |
| For a 500 kg horse | 5 - 20 g ≈ 10 - 40 ml |
| For a 300 kg pony | 3 - 12 g ≈ 6 - 24 ml |

Duration of treatment: 3 weeks.

Repeat if necessary.

Ask your veterinarian for advice.

PRECAUTIONS FOR USE

- ▶ Product intended for equines.
- ▶ Follow the instructions for use.
- ▶ Do not feed to horses hypersensitive or allergic to devil's claw . Not recommended in cases of gastric or duodenal ulcers.
- ▶ In the absence of sufficient data, do not administer to pregnant or lactating broodmares.
- ▶ Close tightly after use.
- ▶ Keep out of reach of children.



1 kg

CONSERVATION

Store in a dry place, away from light, at room temperature.

DOPING PRODUCT:

contains substances prohibited by the FEI and the Racing Codes. We recommend stopping supplementation with this product at least 72 hours before participating in any sporting competition. Ask your veterinarian for advice.



BREWERS YEAST

SUPPOSED VIRTUES / TRADITIONAL USES

- ▶ Source of proteins, saccharides (*MOS, beta- glucans*), trace elements and B vitamins (*B1-B2-B3-B5-B6-B8*).
- ▶ General tonic.
- ▶ Stimulation and support of immunity.
- ▶ Supports intestinal flora, promotes good digestion.
- ▶ Would promote recovery, muscle development.
- ▶ Would improve the beauty and quality of the appendages (*hair, fur, horn of the hooves*).
- ▶ Would improve fertility.

COMPOSITION

Saccharomyces cerevisiae inactivated (powder).

ANALYTICAL CONSTITUENTS

| | |
|---------------------|------|
| Humidity..... | 6% |
| Crude protein | 46% |
| Fat | 2.7% |
| Crude fibre..... | 1% |
| Crude ash..... | 8% |

GUARANTEES

Without additives, microbiological analyses carried out by an independent laboratory.

DIRECTIONS FOR USE

Introduce gradually into the ration. Mix well with cereals or pelleted food. If possible, distribute in 2 daily doses.

Supplied measure: 30 ml

RECOMMENDED DAILY DOSE

| | |
|---------------------------|-----------------------------|
| For 100 kg of body weight | 10 - 30 g |
| For a 500 kg horse | 50 - 150 g ≈ 75 - 225 ml |
| For a 300 kg pony | 30 - 90 g ≈ 45 - 135 ml |

Duration of treatment: 3 weeks.

Repeat if necessary.

Ask your veterinarian for advice.

PRECAUTIONS FOR USE

- ▶ Product intended for equines.
- ▶ Follow the instructions for use.
- ▶ Do not feed to horses hypersensitive or allergic to brewer's yeast.
- ▶ Close tightly after use.
- ▶ Keep out of reach of children.
- ▶ In the absence of sufficient guarantees regarding the absence of substances prohibited by the FEI and the Racing Codes, we recommend stopping supplementation with this product at least 72 hours before participating in any sporting competition.



1 kg

CONSERVATION

Store in a dry place, away from light, at room temperature.



LITHOTHAMNION

SUPPOSED VIRTUES / TRADITIONAL USES

- ▶ Source of assimilable calcium and magnesium, favorable to good bone mineralization.
- ▶ High and prolonged buffering capacity would help neutralize acid secretions from the stomach.
- ▶ Balance the phospho-calcium ratio of cereal-based rations.

COMPOSITION

Lithothamnion calcareum (*Corallinaceae*), algae (powder).

ANALYTICAL CONSTITUENTS

| | |
|----------------|------|
| Humidity..... | < 5% |
| Crude ash..... | 95% |
| Calcium..... | 33% |
| Magnesium..... | 2.5% |

GUARANTEES

Without additives, microbiological analyses carried out by an independent laboratory.

DIRECTIONS FOR USE

Introduce gradually into the ration. Mix well with cereals or pelleted food. If possible, distribute in 2 daily doses.

Supplied measure: 30 ml

RECOMMENDED DAILY DOSE

| | |
|---------------------------|---------------------------|
| For 100 kg of body weight | 5 - 10 g |
| For a 500 kg horse | 25 - 50 g ≈ 25 - 50 ml |
| For a 300 kg pony | 15 - 30 g ≈ 15 - 30 ml |

Duration of treatment: continuous distribution possible.

Dose to be adjusted according to the phosphocalcic intake of the total ration (*concentrated ration + hay*).

Ask your veterinarian for advice.

PRECAUTIONS FOR USE

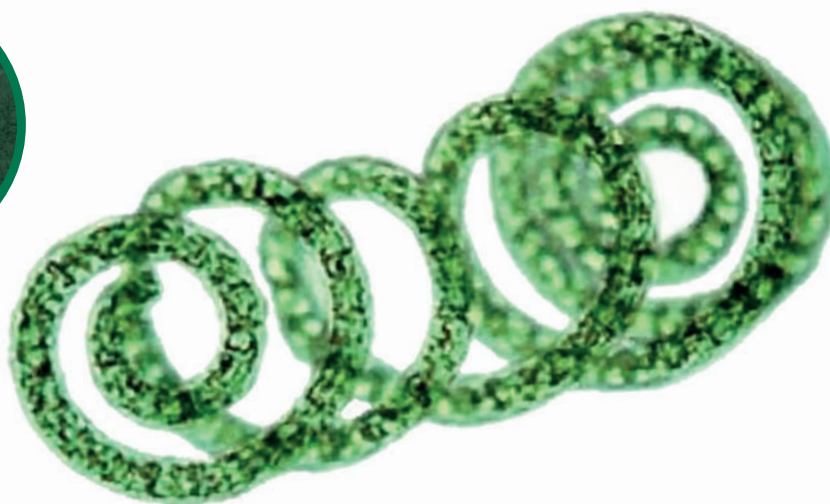
- ▶ Product intended for equines.
- ▶ Follow the instructions for use.
- ▶ Close tightly after use.
- ▶ Keep out of reach of children.



1 kg

CONSERVATION

Store in a dry place, away from light, at room temperature.



SPIRULINA

SUPPOSED VIRTUES / TRADITIONAL USES

- ▶ Source of protein, antioxidants including beta-carotene, iron and vitamins.
- ▶ General tonic.
- ▶ Immunity support.
- ▶ Would promote recovery, muscle development.
- ▶ Would help in the formation and proper functioning of red blood cells.

COMPOSITION

Arthrospira platensis , cyanobacteria (powder).

ANALYTICAL CONSTITUENTS

| | |
|---------------------|------|
| Humidity..... | 8% |
| Crude protein | 60% |
| Fat | 5% |
| Crude ash..... | 6.2% |

GUARANTEES

Without additives, microbiological analyses carried out by an independent laboratory.

DIRECTIONS FOR USE

Introduce gradually into the ration. Mix well with cereals or pelleted food. If possible, distribute in 2 daily doses.

Supplied measure: 30 ml

RECOMMENDED DAILY DOSE

| | |
|---------------------------|---------------------------|
| For 100 kg of body weight | 2 - 8 g |
| For a 500 kg horse | 10 - 40 g ≈ 20 - 80 ml |
| For a 300 kg pony | 6 - 24 g ≈ 12 - 48 ml |

Duration of treatment: 3 weeks.

Repeat if necessary.

Ask your veterinarian for advice.

PRECAUTIONS FOR USE

- ▶ Product intended for equines.
- ▶ Follow the instructions for use.
- ▶ Do not feed to horses hypersensitive or allergic to spirulina.
- ▶ Close tightly after use.
- ▶ Keep out of reach of children.
- ▶ In the absence of sufficient guarantees regarding the absence of substances prohibited by the FEI and the Racing Codes, we recommend stopping supplementation with this product at least 72 hours before participating in any sporting competition.



1 kg

CONSERVATION

Store in a dry place, away from light, at room temperature.

Treats



REVERDY

SUMMARY



| | |
|------------------|-------|
| Carrot | p.126 |
| Apple | p.127 |



CARROT



Cereal treats **containing carrot pieces.**



900 g



4 kg



10 kg

DIRECTIONS FOR USE

Place a treat in the palm of your hand and present it to your horse or pony.

PRECAUTIONS FOR USE

Do not give the treat by holding it with your fingertips.

DETAILED COMPOSITION

Barley, dehydrated carrots, fructose, extruded linseed (*wheat bran base*).

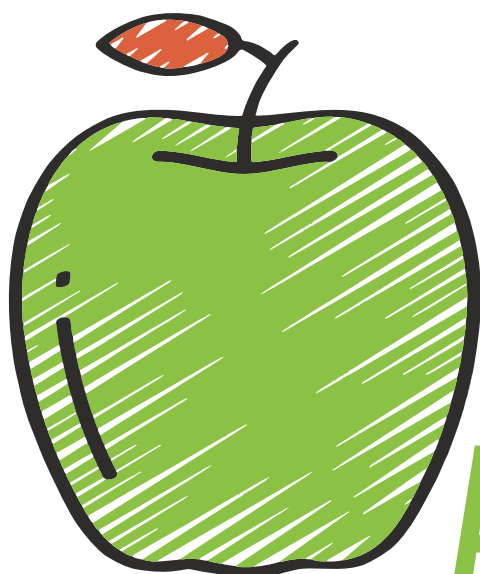
ANALYTICAL CONSTITUENTS

| | |
|---------------|-------|
| Humidity | 13 % |
| Total protein | 8.5 % |
| Fats and oils | 2.5 % |
| Fibre | 3.8 % |
| Ash | 3 % |
| Calcium | 0.1 % |
| Phosphorus | 0.3 % |
| Magnesium | 0.1 % |



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 20 months from the date of manufacture.



APPLE



Green apple flavored cereal treats.



900 g



4 kg



10 kg

DIRECTIONS FOR USE

Place a treat in the palm of your hand and present it to your horse or pony.

PRECAUTIONS FOR USE

Do not give the treat by holding it with your fingertips.

DETAILED COMPOSITION

Barley, maize, micronized alfalfa protein concentrate, fructose, green apple flavouring.

ANALYTICAL CONSTITUENTS

| | |
|---------------|-------|
| Humidity | 12.5% |
| Total protein | 9% |
| Fats and oils | 2.5% |
| Cellulose | 4% |
| Ash | 4% |
| Calcium | 0.1% |
| Phosphorus | 0.3% |
| Magnesium | 0.3% |



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 20 months from the date of manufacture.

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