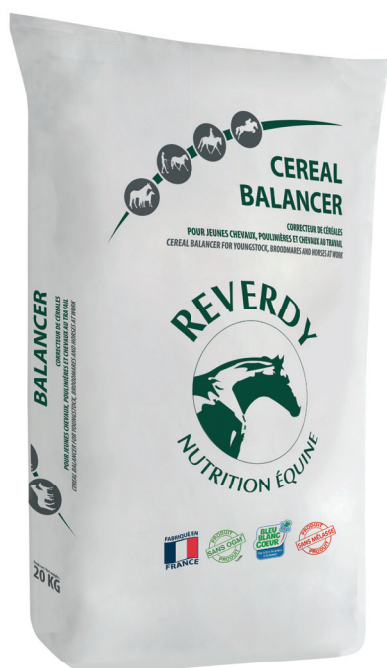


# CEREAL BALANCER



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

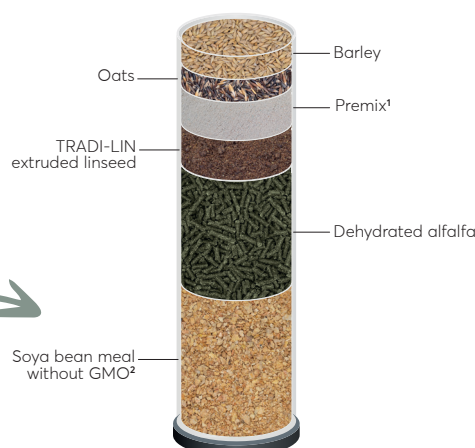


## COMPOSITION



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

Bag



6 months  
(Shelf life from the date of manufacture)



## 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



## 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.