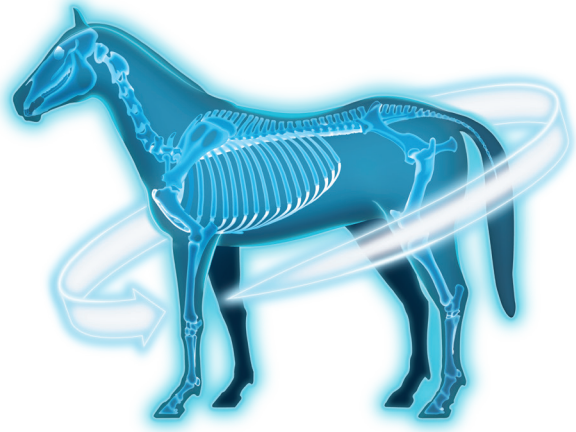
NUTRITIONAL SUPPLEMENT

REVERDY VET

IMMUNE

Source of purified beta-glucans



INDICATIONS

- Strenghtens immunity :
  - During periods of intensive work
  - During winter
  - During viral outbreaks
- Supports and completes veterinary / medical treatments in case of :
  - Drop in condition or performance
  - Known infection issues *(respiratory, digestive, etc..)*
- Preparing for annual flu / rhinopneumonia vaccination
- Supports athletic performance
- Improves colostrum quality

PACKAGING

1,2 kg

DIRECTIONS FOR USE

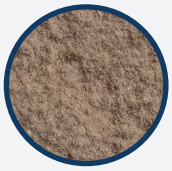
Distribute with cereals. Mix well with the ration.
Distribute in 1 to 2 daily doses.
For a 500 kg horse: 20 g, equivalent to 4 g / 100 kg liveweight, 1 to 2 times a day, for 1 to 3 months.

ADULT HORSE (500KG)	RECOMMENDED DAILY DOSE	RECOMMENDED CURE DURATION
Minimum recommended dose	1 measure *(20g), equivalent to 4g /100kg liveweight*	*1 to 3 months*
Maximum recommended dose	2 measures *(40g), equivalent to 8g /100kg liveweight*	

For ponies, administer a daily dose in proportion to the animal's liveweight

NOPS*

MADE IN FRANCE



Powder

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

DETAILED COMPOSITION

Brewer's yeast, carob, purified beta-(1,3/1,6)-glucans, non-GMO virgin corn germ oil* (<0.1%), apple flavor.

ANALYTICAL CONSITUENTS	
Humidity	8 %
Total protein	25,5 %
Crude oils and fats	4 %
Crude fiber	2 %
Crude ash	7 %
Sodium	0,3 %

1 MEASURE *(20 g)* OF IMMUNE PROVIDES

1,500 mg of beta-(1,3/1,6)-glucans.

CONSERVATION

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

PROPERTIES

Beta-glucans are extracts from the cell walls of baker's yeast *(Saccharomyces cerevisiae)* walls, known for their immunostimulatory properties. They have been the subject of hundreds of publications showing that beta-glucans induce an enhanced immune response.

The strong immunostimulating effect of **baker's yeast beta-glucans** comes from their unique molecular structure, which can activate specific receptors on the surface of macrophage cell membranes.

Thus, the activation of **macrophages** by beta-glucans increases their phagocytic capacity and modulates the production of cytokines involved in both innate *(immediate)* and adaptive *(specific)* immunity, thereby contributing to lymphocyte activation.