

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.