

Musculoskeletal system



FLEXY POWDER

DESCRIPTION

A preparation based on the three major chondroprotective agents (chondroitin, glucosamine and MSM) and hyaluronic acid. Contributes to relieving articular pains, slowing the evolution of arthritis and improving articular lubrication and cartilage elasticity.

INDICATIONS

Prevention of articular problems.

REVERDY FLEXY POWDER can be used at higher doses in the following situations:

- Sudden/considerable articular stress:
 - › breaking/pre-training,
 - › intensive training period,
 - › competition period,
 - › work on hard ground.
- Articular pain/lameness due to arthritis in the aged horse.
- In compliment to articular surgery.



1.8 kg

DIRECTIONS FOR USE

Distribute with cereals or compound feeds. Mix well into the feed.

1 measure = 50 g

ADULT HORSE (500 KG)	DAILY DOSE
Loading dose (1 st month)	1 measure (50 g) equivalent to 10 g /100 kg (liveweight)
Maintenance dose (or preventive)	½ measure (25 g) equivalent to 5 g /100 kg (liveweight)
Maximal recommended dose	1 ½ measure (75 g) equivalent to 15 g /100 kg (liveweight)

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



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



Powder

COMPOSITION

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

ANALYTICAL CONSTITUENTS

Humidity	9%
Total protein	6.5%
Fats and oils	1%
Crude fiber	0.4%
Ash	8.5%
Sodium	0.5%

1 MEASURE (50G) OF FLEXY POWDER PROVIDES

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

PROPERTIES

Chondroitin is a constituent of proteoglycans whose role are to maintain correct hydration of cartilage and bones. Furthermore, it directly protects cartilage cells from enzymatic reactions and free radicals.

Glucosamine is the precursor of many of the constituents of proteoglycans and of hyaluronic acid. In cartilage, hyaluronic acid is bound with proteoglycans and forms aggregates which assure good hydration of this tissue. In the synovial fluid of joints, hyaluronic acid has a role of lubricant and chondroprotective agents.

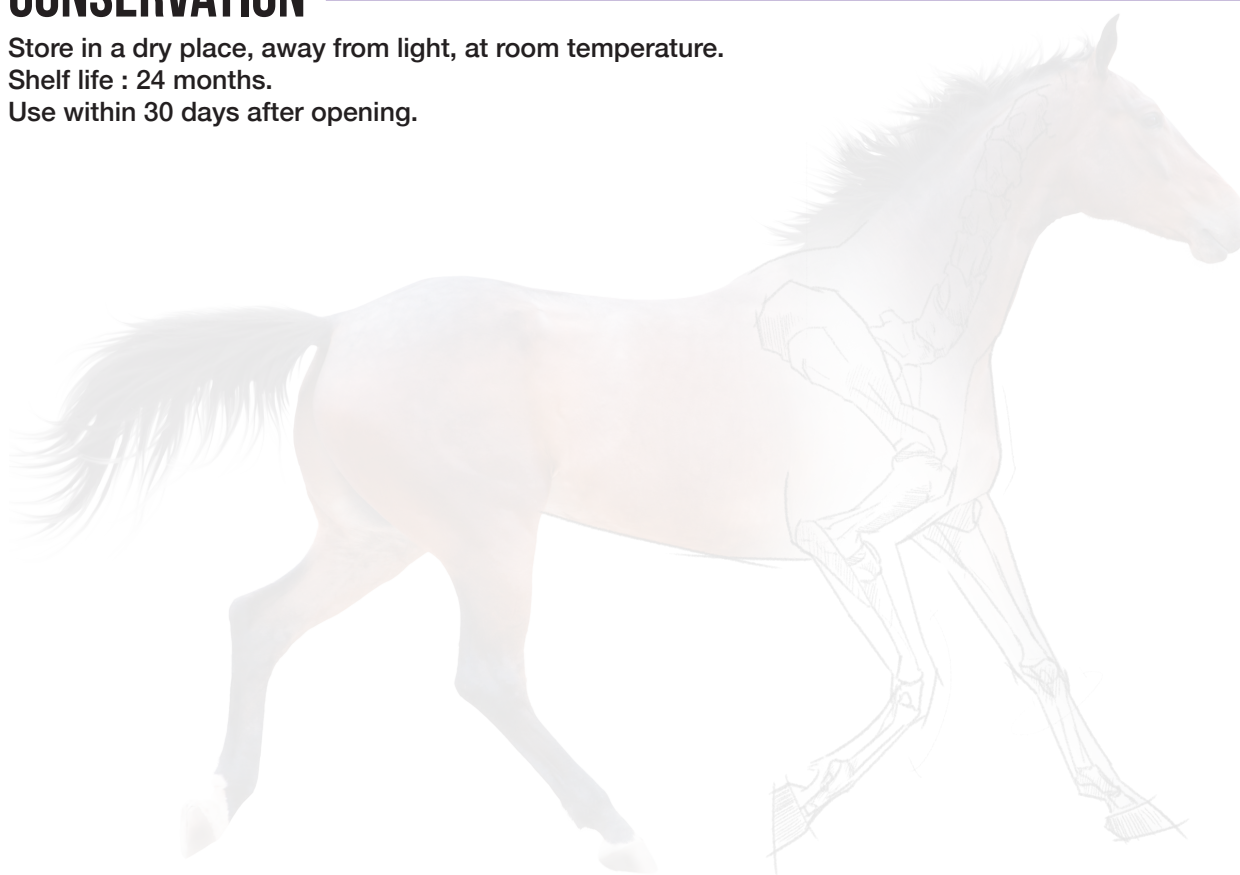
MSM also possesses chondroprotective properties. It is also a source of organic sulphur indispensable to the synthesis of collagen, an abundant cartilage protein, giving it hydration, resistance, elasticity and suppleness properties.

CONSERVATION

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

Shelf life : 24 months.

Use within 30 days after opening.



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