



BIOGLUCOMIN +HA

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JOINTS & MUSCLES



Performance



Joints



Age

Glucosamine +
hyaluronic acid
for horses

HIGHLY CONCENTRATED GLUCOSAMINE AND HA

APPLICATION

To be used for the care of tendons, joints, and cartilage. Ideally administered to maintain mobility.

- Glucosamine HCl and hyaluronic acid
- High biological absorption capacity
- HA molecular size: 1,300,000 Da

Eclipse Biofarmab BioGlucomin + HA contains a high concentration of glucosamine. It also includes inulin and hyaluronic acid, making it ideal for high-performance and older horses.

Glucosamine is a vital natural compound that plays a crucial role in the development of tendons, joints, and cartilage. As age advances or during intense exertion, the body's inherent capacity to produce sufficient amounts of glucosamine diminishes.

Hyaluronic acid is included to rejuvenate the viscous and protective nature of synovial fluid. The effectiveness of hyaluronic acid in the joint is directly linked to its molecular size, with larger molecules yielding superior results. Eclipse Biofarmab BioGlucomin +HA boasts a high-quality hyaluronic acid molecule with an impressive size of 1,300,000 Daltons (Da). Research has demonstrated that a daily supply of hyaluronic acid with a high molecular weight in the feed of competitive horses can have a beneficial impact on the maintenance of normal joint function.

Incorporating manganese enhances the process of cartilage regeneration. Furthermore, we have included methionine, a readily absorbable sulfur source essential for cartilage formation. Additionally, the inclusion of inulin, a metabolic dietary fibre (prebiotic) promotes the cultivation of a healthy intestinal flora, optimising conditions for effective absorption in the intestines.

The glucosamine utilised in Eclipse Biofarmab's products is in the form of Glucosamine Hydrochloride (HCl).

FEEDING DIRECTIONS

Pony: 1 scoop

Horse: 2 scoops

Large-sized horse (over 600 kg): 3 scoops

Mix in feed immediately before feeding, divided into two servings per day. To ensure compliance with maximum additive levels, do not exceed twice the recommended amount of BioGlucomin +HA.

1 scoop = 7.5 g

Shelf life: 24 months.

SIZES AVAILABLE

0973	450 g	= 30 days supply at 15 g/day
0974	2 kg	= 133 days supply at 15 g/day
0975	6 kg	= 399 days supply at 15 g/day

COMPOSITION

Glucosamine HCl 47%, Inulin, Hyaluronic Acid 0.3%.

ADDITIVES

	1000 g	15 g
Vitamins:		
E302 Vitamin C	16.5 g	248 mg
Amino acids:		
3.1.1 Methionine	67 g	1000 mg
Trace elements:		
E5 Manganese (Manganous Sulfate)	2.5 g	37.5 mg

ANALYTICAL CONSTITUENTS

Crude Proteins 21.4%, Crude Ash 1.5%, Crude Fat and Crude Oils 0.3%, Crude Fibre <0.5%, Sodium 0%.

