



HYALURONSyra

HYALURONIC ACID

PET



Performance



Joints



Age

Feed supplement
for hard-working and
older dogs & cats

LIQUID HYALURONIC ACID

APPLICATION

To be used for the preservation of normal joint function. HA is naturally present in synovial fluid, where it has a shock-absorbing and lubricating function.

- Shock absorption and lubrication
- High-molecular-weight hyaluronic acid (HA)
- HA molecular size of 1,300,000 Da

Eclipse Biofarmab Hyaluronic Acid for dogs and cats is a high-molecular-weight liquid hyaluronic acid.

Naturally occurring in significant concentrations within structures like articular cartilage and synovial fluid in both animals and humans, hyaluronic acid (HA) plays a pivotal role in providing lubrication and effective shock absorption. Factors such as increased load or aging can lead to a reduction in HA levels, resulting in a thinning of synovial fluid. As the fluid's viscosity decreases, its protective and shock-absorbing capabilities diminish. While viscosity does recover during periods of rest, insufficient recovery time can lead to the subsequent training session overloading the joint, potentially causing damage.

HA is included to expedite the rejuvenation of synovial fluid, restoring its dense, protective nature to safeguard the joint. Specific receptors in the intestine facilitate the transport of hyaluronic acid into the bloodstream, where it is subsequently directed to the joints. The size of the HA molecule governs its impact on the joint, with larger molecules yielding superior results.

Eclipse Biofarmab Hyaluronic Acid boasts a high-quality hyaluronic acid molecule with an impressive size of 1,300,000 Daltons (Da). Daily supply of hyaluronic acid with a high molecular weight in the feed for dogs and cats can have a beneficial impact on the maintenance of normal joint function.

FEEDING DIRECTIONS

<15 kg: 2 ml/day
15-30 kg: 3 ml/day
30-45 kg: 4 ml/day
>45 kg: 5 ml/day

Mix well in feed. Shake before use.

SIZES AVAILABLE

601979 500 ml = 250 days supply at 2 ml/day

SHELF LIFE

24 months.

COMPOSITION

Water, Hyaluronic Acid (5 mg/ml).

ADDITIVES

	1000 ml	2 ml
Emulsifier:		
E422 Glycerol	200 g	0.4 g
Stabiliser:		
E330 Citric Acid	600 mg	1.2 mg
Preservatives:		
E202 Potassium Sorbate	1000 mg	2 mg

ANALYTICAL CONSTITUENTS

Crude Protein 0.5%, Crude Fibre 0%, Crude Ash 0.7%, Crude Oils and Fats 0%, Sodium 0%, Moisture 79%.

