

HYALORAL[®]

CHONDROPROTECTIVE



EASY- AND
PRACTICAL-TO-USE GEL
FORMAT FOR CATS

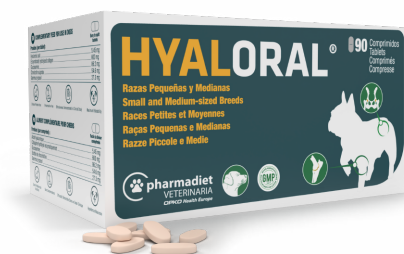


Each ml contains

- Hyaluronic acid 1.64 mg
- Enzymatically hydrolysed collagen 182 mg
- Glucosamine 26.9 mg
- Chondroitin sulphate 16.6 mg
- Gamma-oryzanol 8.30 mg

Method of administration

- Cats:**
- For kittens: 1.5 ml per day
 - For adult cats: 3 ml per day
- Dogs:**
- For puppies and adult dogs up to 5 kg: 1.5 ml per day
 - For puppies and adult dogs from 5 to 10 kg: 3 ml per day
- Ferrets, rodents and birds:** 0.5 ml per kg, once a day.
- We recommend incorporating **Hyaloral[®] Gel** into the daily diet of:
- Kittens and puppies from 3 months and for at least 6 months.
 - Adult animals for at least 3 months.
- As it is a food supplement, it can be administered continuously.



Each tablet contains

- Hyaluronic acid 5.45 mg
- Enzymatically hydrolysed collagen 600 mg
- Glucosamine 86.2 mg
- Chondroitin sulphate 54.6 mg
- Gamma-oryzanol 27.3 mg

Method of administration

- Dogs:**
- 1 tablet per 5 kg of weight, once a day.
- We recommend incorporating **Hyaloral[®] Hyaloral Small and Medium Breeds** into the daily diet of:
- Puppies from 3 months and for at least 6 months.
 - Adult animals for at least 3 months.
- As it is a food supplement, it can be administered continuously.



Each tablet contains

- Hyaluronic acid 20.0 mg
- Enzymatically hydrolysed collagen 2.20 g
- Glucosamine 313 mg
- Chondroitin sulphate 200 mg
- Gamma-oryzanol 100 mg

Method of administration

- Dogs:**
- 1 tablet for 20 kg of weight, once a day, in a single dose.
 - From 40 kg of weight, 2 tablets in a single dose.
- We recommend incorporating **Hyaloral[®] Large and Giant Breeds** into the daily diet for at least 3 months. As it is a food supplement, it can be administered continuously.



PREVENTION IS IN YOUR HANDS

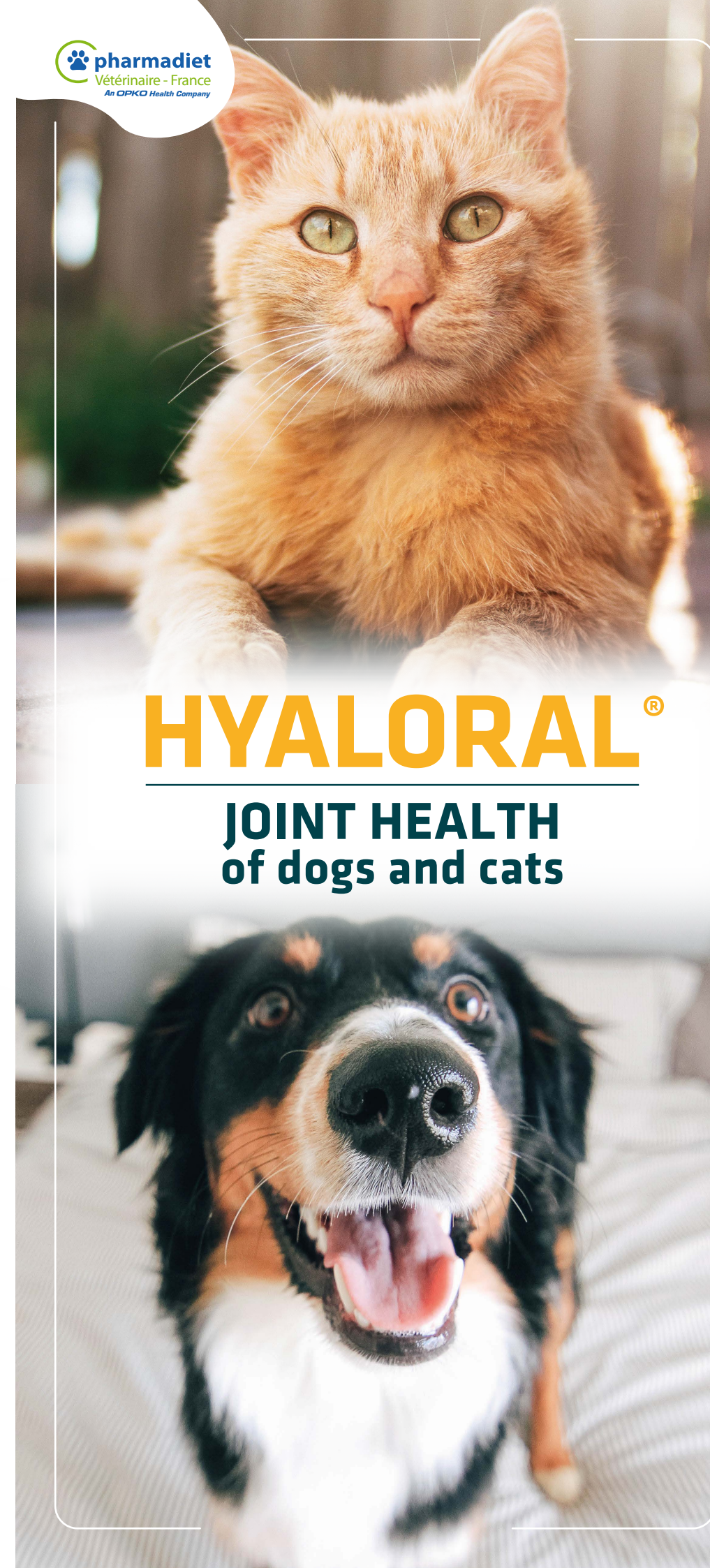
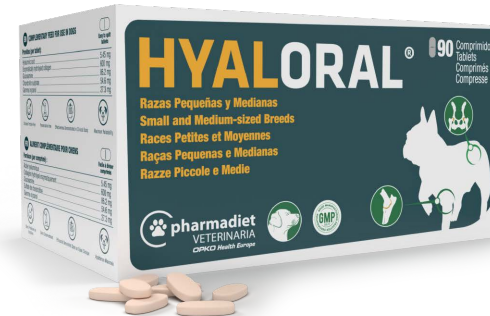
HYALORAL[®]

CHONDROPROTECTIVE

AVAILABLE FROM YOUR VETERINARIAN



EASY- AND
PRACTICAL-TO-USE GEL
FORMAT FOR CATS



HYALORAL[®]

JOINT HEALTH of dogs and cats

PREVENTION IS IN YOUR HANDS

What is arthritis?

Arthritis is a chronic and degenerative deterioration of the joints.

It all starts with wear and tear on the cartilage, a tissue that covers and protects the ends of the bones at the joints. When the cartilage begins to deteriorate, the entire joint begins to be affected, causing discomfort and loss of mobility for the animal.

How do I know if my pet has arthritis?

If you observe any of these signs, your pet may have joint problems:

- 🐾 Loss of activity, no longer want to run, play or jump
- 🐾 Difficulty getting up or sitting down
- 🐾 Difficulty going up or down stairs, or from the car
- 🐾 Pain when manipulating joints
- 🐾 Appearance of lameness, especially when cold

Factors that predispose to the development of arthritis:

- 🐾 **Genetic predisposition:** some breeds have a greater predisposition to joint problems
- 🐾 **Age:** the older the animal, the more likely they are to have joint wear
- 🐾 **Overweight:** the greater the weight, the more the joints suffer
- 🐾 **Excessive exercise:** dogs with great activity, sport, work or hunting and those that put more strain on their joints

Factors that can lead to arthritis later:

- 🐾 **Hip or elbow dysplasia**
- 🐾 **Patella dislocation**
- 🐾 **Fractures**
- 🐾 **Cruciate ligament rupture**

JOINT PREVENTION

How to prevent joint degradation?

- ✓ With a diet adapted to the animal
- ✓ By maintaining an ideal weight
- ✓ With moderate physical activity
- ✓ By supplementing the diet with chondroprotective nutrients

CHONDROPROTECTIVES:
NUTRIENTS THAT HELP PROTECT JOINTS

HYALORAL[®]
CHONDROPROTECTIVE

**A UNIQUE COMPOSITION
WITH HYDROLYSED
COLLAGEN**

Enzymatically hydrolysed collagen

Collagen is an essential protein for maintaining the structure of joint cartilage, tendons and ligaments. It is preferable to ingest it in hydrolysed form, i.e., fragmented into small pieces, in order to promote its absorption.

Glucosamine

Chondroitin sulphate

Nutrients that are part of the cartilage and that contribute to the maintenance of the proper functioning of the joints in the case of deterioration they suffer.

Hyaluronic acid

The main component of synovial fluid, it promotes the nutrition of the cartilage and helps the joint lubrication.



Efficacy Demonstrated in a Clinical Trial¹

In a clinical study conducted by Pharmadiet and the ONCE Foundation for Guide Dogs (FOPG), dogs* receiving daily oral chondroprotective nutrients (contained in Hyaloral) were shown to have:

- 🐾 **Significant improvement in all symptoms related to elbow dysplasia**
- 🐾 **A significant improvement in mobility**
- 🐾 **An absence of lameness**
- 🐾 **An improvement in the animal's quality of life**

*dogs enrolled in the study are animals with a predisposition to elbow dysplasia (Labrador Retriever), deterioration that makes the joints unstable and promotes the development of osteoarthritis and associated symptoms

¹Efficacy of an oral hyaluronate and collagen supplement as a preventive treatment of elbow dysplasia. Simon Marti-Angulo, Nuria García-Lopez, Ana Díaz-Ramos. J Vet Sci 2014; 15(4): 569-574.

