

The OphthAVet® Family

A solution for all of your artificial tear needs



KEY FEATURE #1:

High Molecular Weight Hyaluronan

ITS BENEFIT:

Remains on ocular surface longer than low molecular weight hyaluronan and improves lubrication and tear film stability. This promotes corneal healing by helping to prevent corneal dehydration.

KEY FEATURE #2:

Medical Grade Hyaluronan

ITS BENEFIT:

Has fewer contaminants than cosmetic grade and it has undergone additional purification steps

KEY FEATURE #3:

Contains Osmoprotectants

ITS BENEFIT:

Helps corneal cells survive osmotic stress and may help reduce cell inflammation and death.

KEY FEATURE #4:

Viscoadaptive – not your typical artificial tear

ITS BENEFIT:

It's blink-activated – helps the tear film adapt to corneal surface changes. It mimics healthy tear film performance and stabilizes tear film as it provides long-lasting comfort, hydration, and relief. OphthAVet often requires only 1 to 2 applications per day for relief.

KEY FEATURE #5:

Gel and Solution are preservative-free

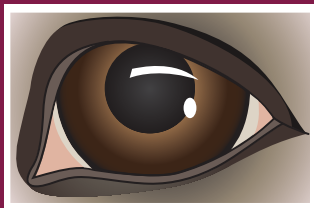
ITS BENEFIT:

Some preservatives disrupt the corneal surface integrity.

**sound
byte**


Dechra

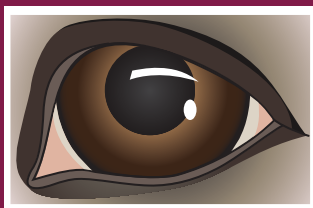
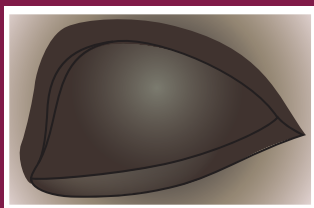
Why Viscoadaptive Properties Matter



When eyes are open (at rest), OphtHAVet's high viscosity helps reduce tear drainage and tear film break-up.

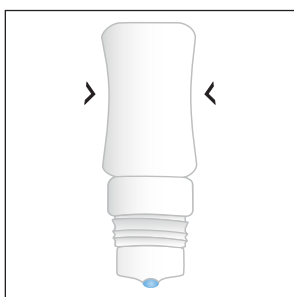


As the animal blinks, the viscosity is reduced because of the pressure of the eyelid closing. This prevents damage to the eye surfaces.

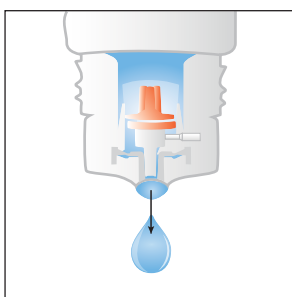


When the eye reopens, OphtHAVet's viscoadaptive properties provide elasticity, allowing the solution to return to high viscosity.

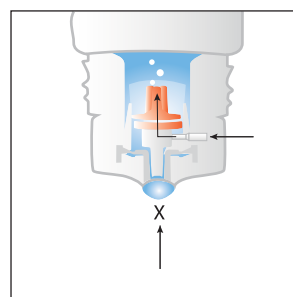
Unique Delivery System



Squeeze and Release



Valve Opens, Product Dispenses



Valve Closes with No Backflow
(Helps Prevent Contamination)

sound byte

CHECK-OFF &
ECHO NOTES

First, always ask if a Dechra representative has been in contact recently:

Doctor, have you recently been introduced to the OphtHAVet Family of products, which provides a solution for all of your artificial tear needs?

If **YES**, confirm and discuss benefits.

If **NO**, engage/detail the customer as the primary contact.

Confidence

I believe OphtHAVet will provide an important tool as a lubricant to help prevent further irritation, or to relieve dryness of the eye in your patients.

Neutral invitation

Let's take a look at some basic information about OphtHAVet...

It's the customer's decision

...so you can decide whether OphtHAVet is a solution you'll consider for your patients presenting with artificial tear needs.