



An innovation in Veterinary Ophthalmology:  
**quickly promotes corneal healing  
and reduces discomfort.**



**EXTRACELLULAR MATRIX SUBSTITUTE**  
EYE DROPS FOR PETS

**KEY PART OF YOUR  
FIRST LINE THERAPY**  
for all acute corneal ulcers

**ADJUNCTIVE THERAPY** for chronic  
non-healing corneal ulcers

**POST-KERATOTOMY**

- **RGTA® exclusive regenerative technology**
- **Helps restore and regenerate the corneal extracellular matrix**
- **For dogs, cats, horses and small mammals**
- **Monodose for hygienic precise dosing**
- **Preservative free**



WE BELIEVE IN BRINGING YOU GREAT PRODUCTS  
AT GREAT SAVINGS.

1-877-909-2242  
customerservice@aventix.ca  
www.aventix.ca



## RGTA<sup>®</sup>

**RGTA<sup>®</sup>: ReGeneraTing Agent**, a substitute for heparan sulfates glycosaminoglycans, is resistant to degradation and allows for rapid healing, comfort and recovery.

## EASY TO USE

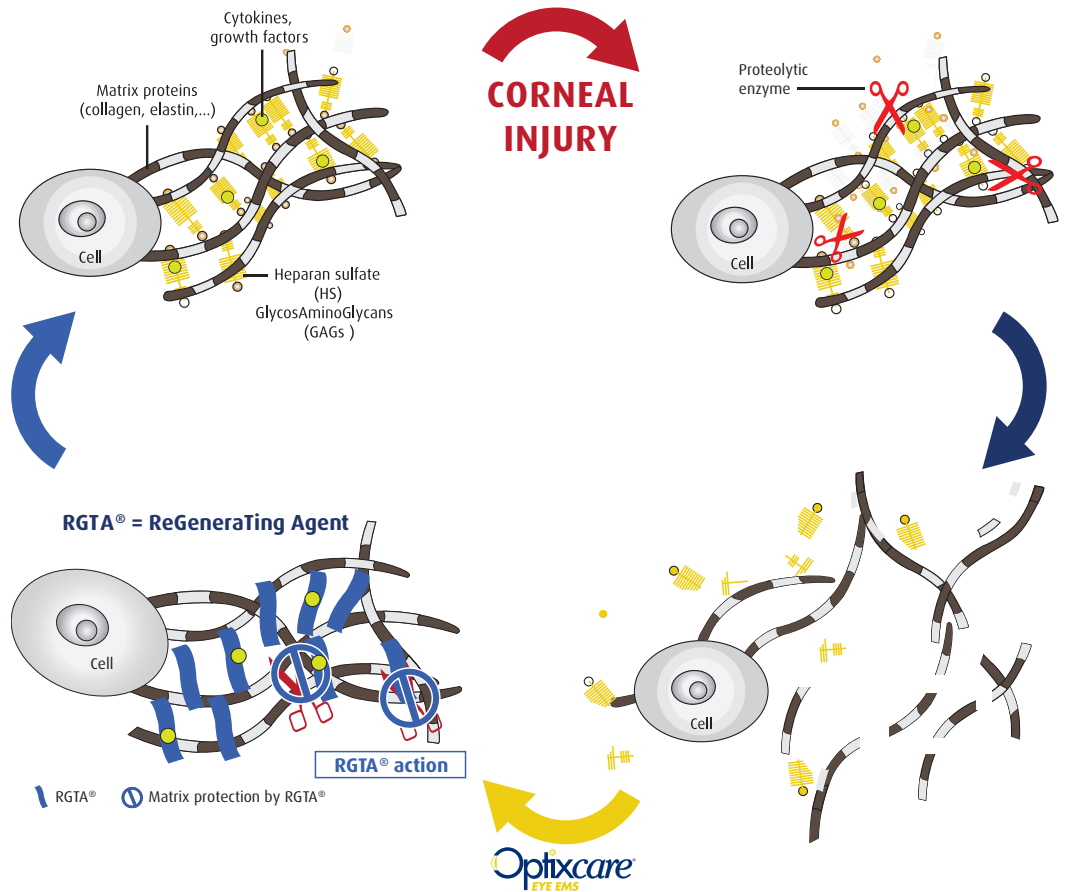
1 DROP EVERY 2 DAYS



The duration of use may vary

It is advised to conduct the fluorescein test 48 hours after the last application

## TISSUE REGENERATION

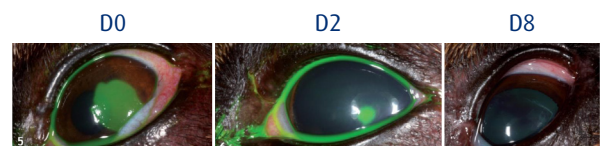


## Optixcare<sup>®</sup> EYE EMS improves the quality and healing time for corneal ulcers<sup>1</sup>

### Jack Russell (5-year-old)<sup>1</sup>

- Unilateral corneal ulcer, progressing for 5 days despite treatment with acetylcysteine and neomycin/polymyxin B prescribed by initial veterinarian.
- Second veterinarian who received the referred case administered this combined treatment on D0: atropine, neomycin/polymyxin B + Optixcare<sup>®</sup> Eye EMS (one drop every two days)

### ■ Outcome:



<sup>1</sup>Michaud, B, Prise en charge médicale des ulcères cornéens, L'Essentiel, No 285, mars 2013