

# OPTASE<sup>®</sup>

## ALLEGRO EYE DROPS



A **Fast Acting**, Preservative & Drug Free Dry Eye drop that provides a **First Line of Defense** against **Environmental Irritants**



Preservative and Phosphate Free



Convenient Multi Dose Bottle



Contact Lens Compatible



Suitable for all ages



Suitable in Pregnancy



Drug Free

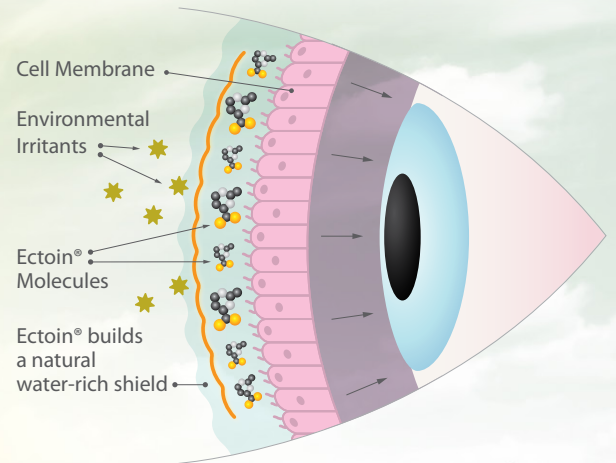


Reduction of Itchy dry eye symptoms in 30 seconds

# OPTASE® ALLEGRO EYE DROPS

OPTASE® Allegro contains hydroxyethyl cellulose and Ectoin that work with the natural tears to lubricate and create a protective barrier from irritants

- Hydroxyethyl cellulose lubricates the tear film<sup>1</sup>
- Ectoin® stabilises the lipid layer of the tear film creating a protective barrier to help prevent the entry of environmental irritants<sup>2</sup>
- Ectoin® creates a water rich shield to protect epithelial cells from environmental irritants and supplement the mucoaqueous layer<sup>3</sup>
- Ectoin® makes the lipids in the epithelial cells more flexible and resistant to environmental irritants<sup>3</sup>



Dry Eye has a potential severe impact on the patient's quality of life.<sup>4</sup>

OPTASE® Allegro is a dry eye drop specifically designed to protect against environmental irritants and clinically proven to alleviate dry, red, itchy and watery eyes<sup>5,6</sup>

## OPTASE® ALLEGRO EYE DROPS

Presentation	0.33 fl oz (10 ml) Multi-Dose Bottle
Composition	Hydroxyethyl cellulose (Active); 2% Ectoin® (Inactive)
Recommended Use	For environmental irritant related Dry Eye Symptoms
Age	Suitable for all ages
Preservative Free	Yes
Contact Lens Compatible	Yes
Shelf Life	36 Months

### REFERENCES:

1. Leonardi et al., 2021. Allergy and dry eye disease. Ocular immunology and inflammation, 29(6), pp.1168-1176.
2. Werkhäuser et al., 2014. Treatment of allergic rhinitis with ectoine containing nasal spray and eye drops in comparison with azelastine containing nasal spray and eye drops or with cromoglycic acid containing nasal spray. Journal of allergy, 2014.
3. Allegri et al. 2014. Retrospective study to evaluate the efficacy on vernal kerato-conjunctivitis (VKC) of 2% Ectoine versus 0.05% ketotifen eyedrops. Investigative Ophthalmology & Visual Science, 55(13), pp.2492-2492.
4. Dana et al., 2019. Estimated prevalence and incidence of dry eye disease based on coding analysis of a large, all-age United States health care system. American Journal of Ophthalmology, 202, pp.47-54.
5. Dupuis et al., 2020. A contemporary look at allergic conjunctivitis. Allergy, Asthma & Clinical Immunology, 16(1), pp.1-18.
6. Hom et al., 2012 Allergic conjunctivitis and dry eye syndrome. Ann Allergy Asthma Immunol. ;108 (3):163-166. doi:10.1016/j.ana.2012.01.006.

For more information and samples, please contact your local Scope representative or contact us directly at [hello@optase.com](mailto:hello@optase.com)