

DRYEYE ZONE

Supplements

When managing dry-eye symptoms it is important to address all aspects of this multifactorial disease including ocular surface inflammation and resulting damage.¹

The role of dietary modifications has been well documented in dry-eye management including the role of essential fatty acids (EFAs) as an anti-inflammatory agent.²

If, like many dry-eye specialists, you take this more holistic approach to alleviating symptoms then you need to know that you are recommending a best-in-class supplement to your patient



- **A unique blend** – a blend of natural marine and plant oils for stability and freshness.
- **Contains three Omega-3 essential fatty acids:**
 - EPA - helps reduce inflammation in dry eyes
 - DHA - helps rebuild damaged cells on the surface of the eye
 - DPA - a very strong anti-inflammatory to help soothe dry eyes
- **Omega-7 essential fatty acid** – helps retain moisture in the membranes of the eye.
- **Vitamin D3** – helps reduce ocular inflammation and increase tear film.
- **Delicious fresh lemony taste** – Omega-3 can become oxidised and smell, Eye Nutrient Dry Omega is fresher and more stable than other Omega-3 products. This avoids unpleasant fishy smells or taste.
- **Beef free** – capsules made from fish gelatin, not beef.
- **Formulated by experts** – Eye Nutrients was developed by consultant ophthalmologists specifically for eye health.
- **Two formats** – available in 1500mg capsules (take 2 per day) or double-dose liquid (take 1 x 5ml spoon per day).

EPA	✓
DHA	✓
DPA	✓
Omega-7	✓
Vitamin D3	✓
No fishy smells	✓
Fish gelatine capsules	✓



3 Types of Omega-3
EPA, DHA, DPA



X
Beef free

	Omega 3	Omega 7	EPA	DHA	DPA	Vit D	Stable	Beef free product	100% Natural	Available as liquid
Eye Nutrients Dry Omega	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
PRN Omega Eye	✓	✗	✓	✓	✗	✓	No data	✗	✗	✗
Lagad Lacrima	✓	✗	✓	✓	✗	✗	No data	No data	✗	✗
Hyabak Caps	✓	✗	No data	✓	No data	✗	No data	No data	✓	✗

Information from manufacturers' packaging. Other ingredients maybe included which do not feature in this table.



A Best-in-Class portfolio of products selected to help you deliver excellence in dry-eye diagnosis and management.

For more information visit www.positiveimpact.co.uk, email info@positiveimpact.co.uk or call **08446 696907**



References 1. J Craig et al. TFOS DEWS II Definition and Classification Report. The Ocular Surface Volume 15, Issue 3, July 2017, 276-283

2. L. Jones et al. TFOS DEWS II Management and Therapy Report. The Ocular Surface. Volume 15, Issue 3, July 2017, 607-611

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