



ADVANCED
PEPTIDE THERAPY FOR
RETINAL &
& NEURO-REGENERATIVE

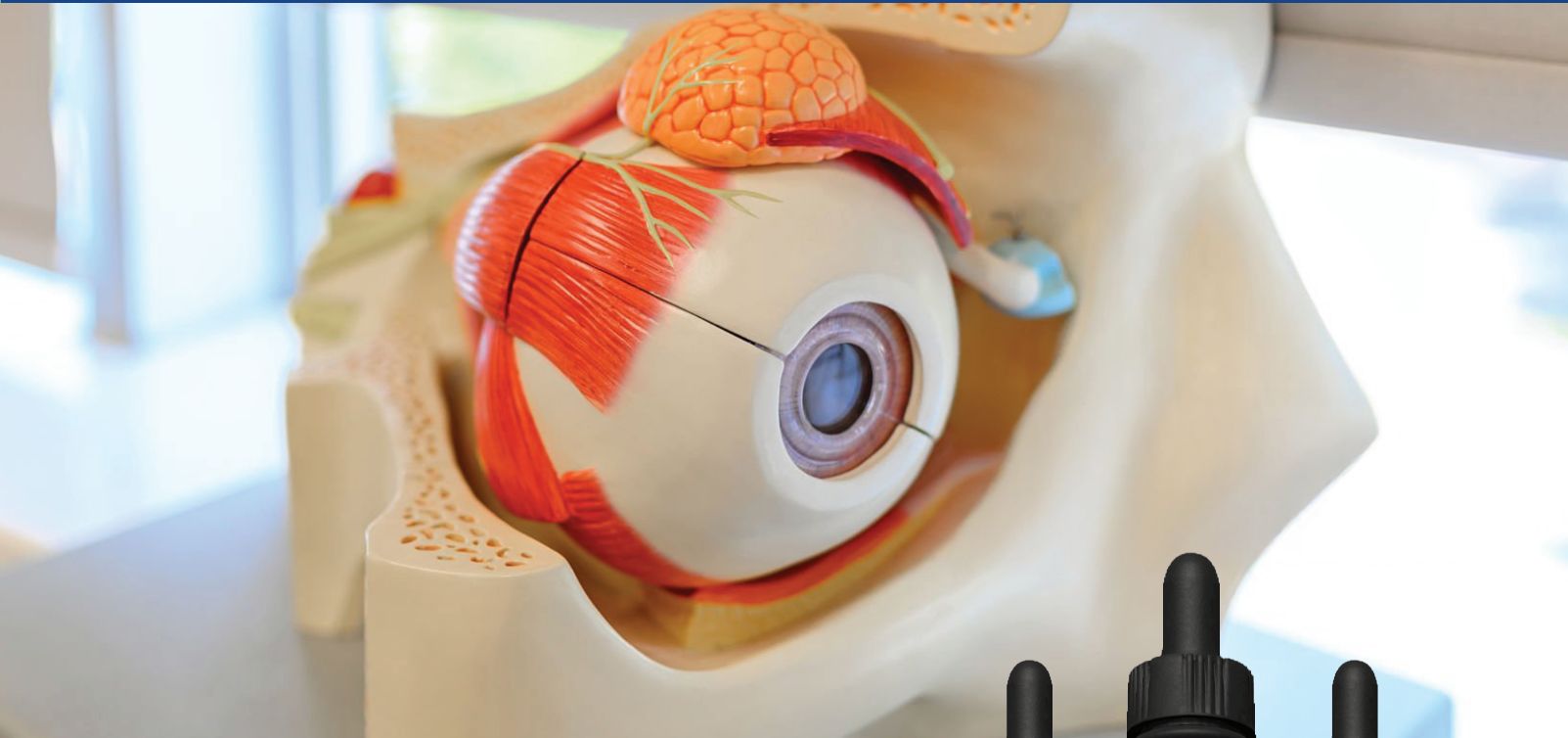


ACE Cells Lab Ltd.

ACE PICO
RETINO

**SUPPORTING RETINA, OPTIC NERVE,
AND VISUAL PATHWAYS NATURALLY**

What Is ACE Pico Retino?



ACE Pico Retino is an advanced regenerative formula created from high-purity bioactive peptides specifically selected to support the retina, optic nerve, and visual pathways.

By using **ACE Pico Protocol**, large biological structures are converted into ultra-small, physiologically active peptides that range in size from 2 to 5 nanometers, while preserving their regenerative potential.



Key Functions

- ✓ Supports visual cell repair
- ✓ Enhances neurotrophic signalling
- ✓ Modulates inflammation
- ✓ Promotes natural tissue regeneration
- ✓ Protects against oxidative stress

Precision Peptides for Lasting Eye Health



ACE Pico Retino contains organ-specific peptides that may include:

Photoreceptor-Related Peptides

- Rhodopsin-derived micro-peptides
- Opsin fragments
- Arrestin-like peptides
- Recoverin peptide fragments

Neurotrophic & Neuro-Regenerative Peptides

- BDNF-like peptides
- NGF-like fragments
- CNTF-related peptides
- GDNF-type micro-peptides

Retinal Microvasculature Peptides

- VEGF-R modulating peptides
- FGF-R related fragments
- Angiopoietin-signalling peptides

Structural & Supportive Peptides

- Collagen IV & laminin micro-peptides
- Integrin-signalling peptides
- NF-L (neurofilament light) fragments

Anti-Inflammatory Peptides

- IL-10 mimetic peptides
- TGF- β regulatory fragments



All peptides are nano-sized, non-immunogenic, and DNA-free.

The Future of Vision Support in a Formula



Potential Benefits

- ✓ Supports retinal regeneration
- ✓ Enhances optic nerve recovery
- ✓ Maintains photoreceptor vitality
- ✓ Improves mitochondrial efficiency
- ✓ Reduces oxidative & inflammatory stress
- ✓ Promotes visual pathway stability

Suitable For

- ✓ Degenerative retinal disorders
- ✓ Diabetic-related retinal stress
- ✓ Age-associated visual decline
- ✓ Optic nerve strain & neuropathies
- ✓ Post-inflammatory retinal damage



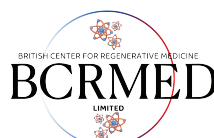
How to Consume

Take 1 ml (~20 drops) under the tongue, four times a day, using the provided dropper, and allow it to absorb, as directed by your practitioner.

SFP Reg. No.: 2025/13766

www.ace-cell.co.uk www.bcregmed.co.uk

+201120732800  +447473922553



LIVERPOOL • BUDAPEST • ISTANBUL • CAIRO

The Future of Vision Support in a Formula



Potential Benefits

- ✓ Supports retinal regeneration
- ✓ Enhances optic nerve recovery
- ✓ Maintains photoreceptor vitality
- ✓ Improves mitochondrial efficiency
- ✓ Reduces oxidative & inflammatory stress
- ✓ Promotes visual pathway stability

Suitable For

- ✓ Degenerative retinal disorders
- ✓ Diabetic-related retinal stress
- ✓ Age-associated visual decline
- ✓ Optic nerve strain & neuropathies
- ✓ Post-inflammatory retinal damage

How to Consume



Take 1 ml (~20 drops) under the tongue, four times a day, using the provided dropper, and allow it to absorb, as directed by your practitioner.

SFP Reg. No.: 2025/13766



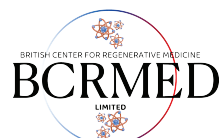
ADVANCED
PEPTIDE THERAPY FOR
RETINAL &
& NEURO-REGENERATIVE



ACE Cells Lab Ltd.

ACE PICO
RETINO

www.ace-cell.co.uk www.bcregmed.co.uk
+201120732800 [+447473922553](https://www.whatsapp.com/channel/00291a1120732800)



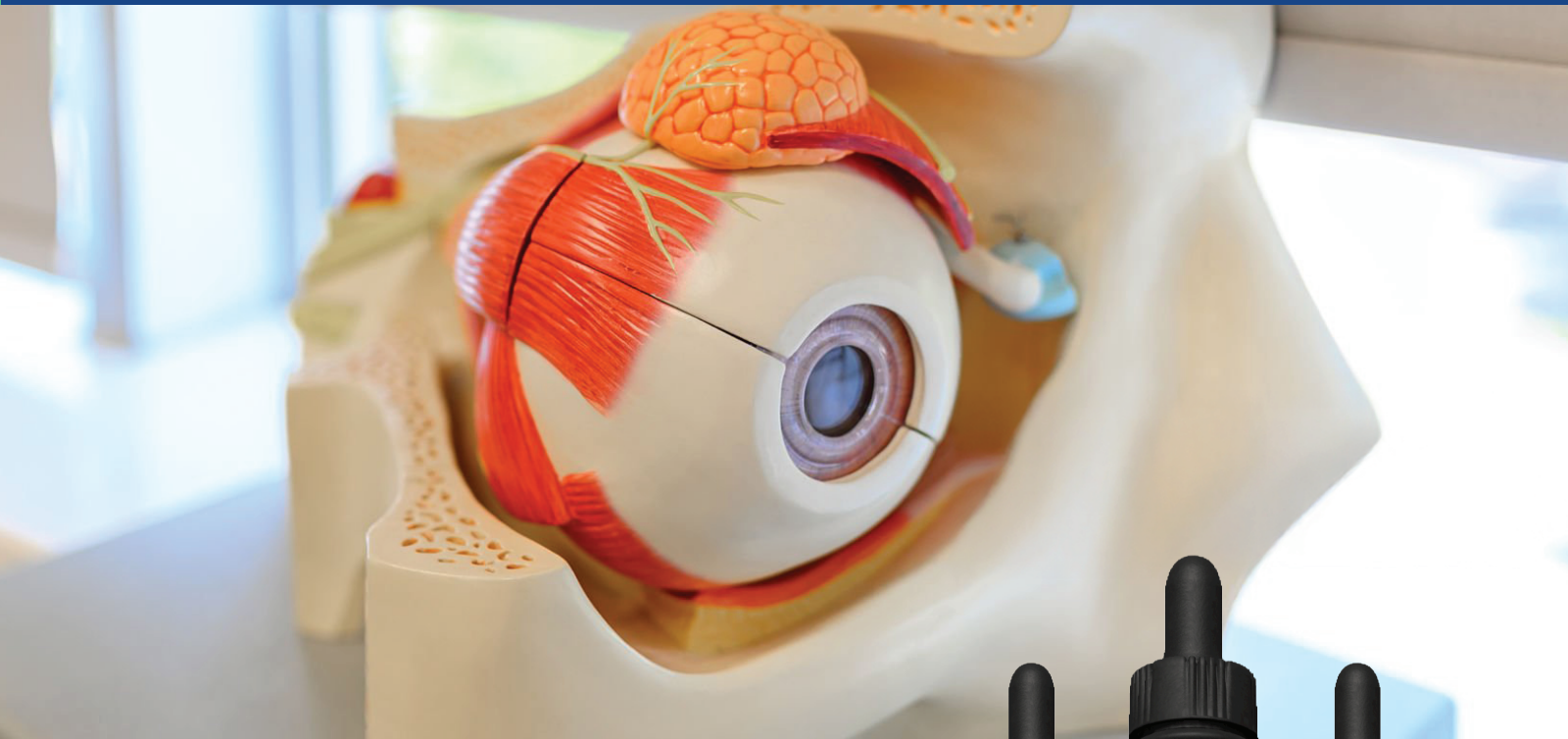
LIVERPOOL • BUDAPEST • ISTANBUL • CAIRO

**SUPPORTING RETINA, OPTIC NERVE,
AND VISUAL PATHWAYS NATURALLY**

What Is ACE Pico Retino?



Precision Peptides for Lasting Eye Health



ACE Pico Retino is an advanced regenerative formula created from high-purity bioactive peptides specifically selected to support the retina, optic nerve, and visual pathways.

By using **ACE Pico Protocol**, large biological structures are converted into ultra-small, physiologically active peptides that range in size from 2 to 5 nanometers, while preserving their regenerative potential.

Key Functions

- ✔ Supports visual cell repair
- ✔ Enhances neurotrophic signalling
- ✔ Modulates inflammation
- ✔ Promotes natural tissue regeneration
- ✔ Protects against oxidative stress



ACE Pico Retino contains organ-specific peptides that may include:

Photoreceptor-Related Peptides

- Rhodopsin-derived micro-peptides
- Opsin fragments
- Arrestin-like peptides
- Recoverin peptide fragments

Neurotrophic & Neuro-Regenerative Peptides

- BDNF-like peptides
- NGF-like fragments
- CNTF-related peptides
- GDNF-type micro-peptides

Retinal Microvasculature Peptides

- VEGF-R modulating peptides
- FGF-R related fragments
- Angiopoietin-signalling peptides

Structural & Supportive Peptides

- Collagen IV & laminin micro-peptides
- Integrin-signalling peptides
- NF-L (neurofilament light) fragments

Anti-Inflammatory Peptides

- IL-10 mimetic peptides
- TGF- β regulatory fragments



All peptides are nano-sized, non-immunogenic, and DNA-free.