

You have the hands of
a surgeon and the *eyes of an artist.*

That's why your OVD is HEALON™

Trust the HEALON™ OVDs to support your craft
and provide premium protection for patient eyes
throughout the cataract surgery¹



 **Healon™**
FAMILY of OVDs

FROM THE
MAKERS OF

TECNIS™
Family of IOLs



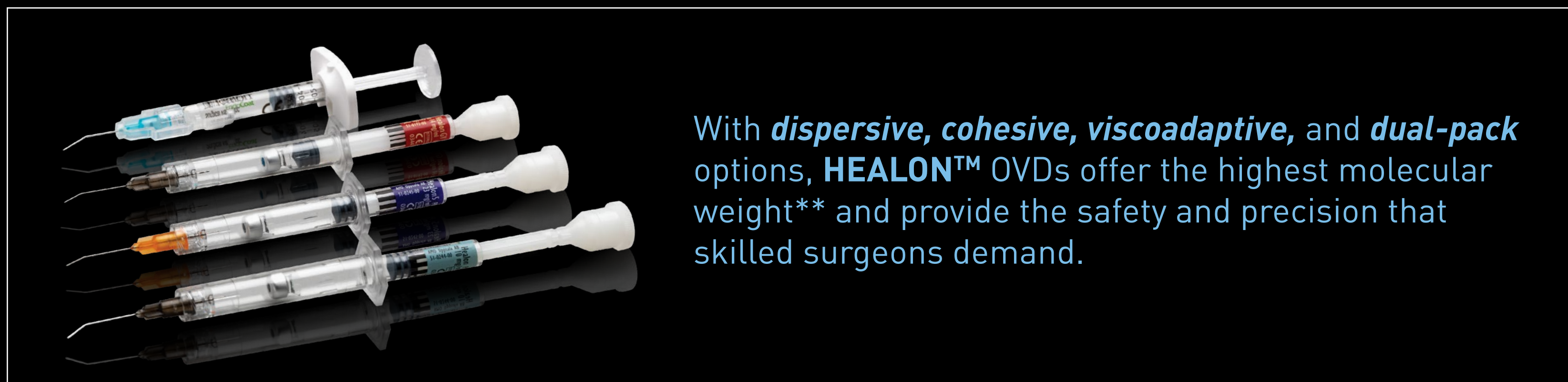
INTRICATE PROCEDURES, DELIBERATE INSTRUMENTS

Your choice of IOL defines outcomes for patients...
but what about your OVD?

When it comes to a procedure as delicate as cataract surgery, you know the fine details matter. That's why your patients trust you to select the right IOL to provide exceptional visual outcomes.

A decision you may not weigh as heavily, though, is your choice of OVD. A silent but an essential tool to successful surgery that can be easy to overlook, OVDs' ability to **create and maintain space** while supporting to **protect patients' eyes*** allows you to focus on your technique in every procedure.

So, isn't it time you gave viscoelastics a second look?



* Refers to the protection of the corneal endothelium.

** **HEALON™ PRO** OVD and **HEALON GV™ PRO** OVD are compared with ProVisc (Alcon, Inc.) and Amvisc (B&L, Inc.). **HEALON5™ PRO** OVD is compared with DisCoVisc (Alcon, Inc.) and Amvisc Plus (B&L, Inc.). **HEALON EndoCoat™** OVD is compared with Viscoat (Alcon, Inc.) and Ocucoat (B&L, Inc.). Concentration may differ between all the compared OVDs. The compared OVDs have not been evaluated in a comparative clinical study.

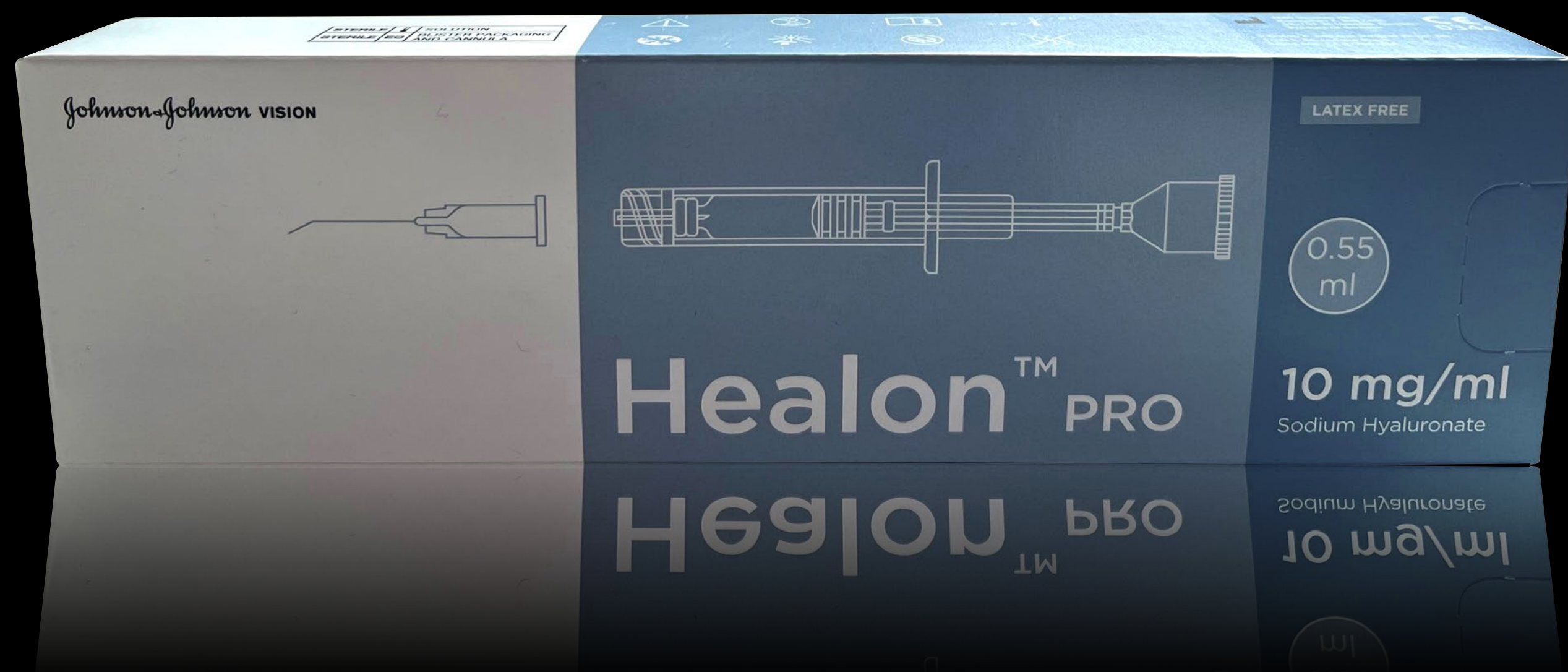


HEALON™ PRO

Clarity and reliability that supports your surgical technique

Ideal for capsulorhexis and IOL insertion, HEALON™ PRO cohesive OVD:

- Provides excellent space creation and supports endothelial cell protection^{1,2,4}
- Maintains a deep anterior chamber for efficient maneuvering and IOL implantation¹
- Features easy injection and removal to support a smooth workflow²⁻⁴
- Is clear and transparent for outstanding visualization during procedures^{1,2,4}



 **Healon™**
FAMILY of OVDs

HEALON Duet™ PRO DUAL PACK

Protection and control, all in one convenient package

A single convenient package to help streamline your case set-up,
HEALON Duet™ PRO OVD gives you the benefits of both:

- Contributes to tissue separation and protection.⁵
- Reliable space creation with **HEALON™ PRO OVD**¹



 **Healon™**
FAMILY of OVDs

HEALON ENDOCOAT™

Contributes to tissue separation and protection for patients' eyes so you can focus on your craft

To preserve the eye's integrity during procedures, HEALON EndoCoat™ dispersive OVD:

- Maintains the anterior chamber, contributes to tissue separation and protection during cataract surgery⁵
- Is clear and transparent to afford you a more functional view during procedures⁶



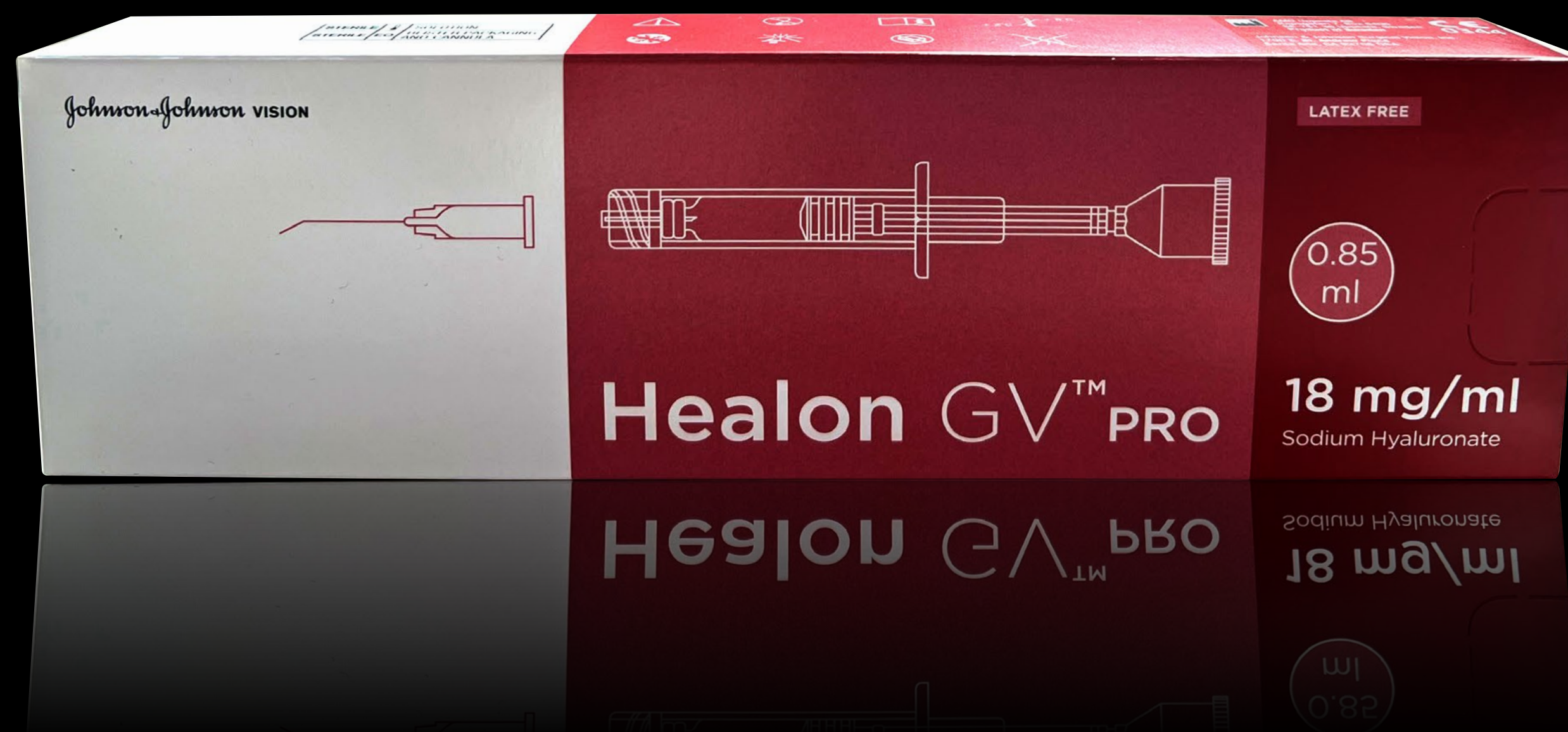
 **Healon™**
FAMILY of OVDs

HEALON GV™ PRO

Easy space creation to help you apply the finishing touch to procedures

When premium chamber maintenance is needed, HEALON GV™ PRO cohesive OVD:

- Facilitates capsulorhexis by helping maintain a deep anterior chamber^{7,8}
- Supports safe and controlled manipulation inside the eye with reduced trauma to the corneal endothelium⁷
- Creates and sustains a clear field of view during surgeries^{7,8}



 **Healon™**
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HEALON5™ PRO

Complete control with an OVD that puts the full palette at your fingertips

When both dispersive and cohesive OVD properties are desired, HEALON5™ PRO viscoadaptive OVD:

- Provides space creation and anterior chamber maintenance through its cohesive properties^{4,9}
- Delivers outstanding protection of endothelial cells during the phacoemulsification process through its dispersive properties^{*4,10,12}
- Helps maintain control during capsulorhexis, phacoemulsification, and IOL placement^{4,11}



*Compared to competitor viscoelastic substances as per Tetz, Manfred R (2001).

 **Healon™**
FAMILY of OVDs

HEALON™ OVDs...ONE COMPLETE SOLUTION

Artfully balance science and skill with the protection, control, and ease of use that define the HEALON™ Family of OVDs



PRODUCT SPECIFICATIONS: 1,4,5,7,8,13

PRODUCT	CLASSIFICATION	FILL SIZE	MOLECULAR WEIGHT	ZERO SHEAR VISCOSITY
HEALON™ PRO OVD	Cohesive	0.55 mL ¹ 0.85 mL ¹	3,200,000 Da ¹	50,000 - 562,000 mPas ⁴
HEALON Duet™ PRO OVD Dual Pack HEALON™ PRO OVD HEALON EndoCoat™ OVD	Cohesive Dispersive	0.55 mL ¹ 0.85 mL ⁵	3,200,000 Da ¹ 800,000 Da ⁵	50,000 - 562,000 mPas ⁴ 4.9 - 5.6 x 10 ⁴ cps
HEALON EndoCoat™ OVD	Dispersive	0.85 mL ⁵	800,000 Da ⁵	4.9 - 5.6 x 10 ⁴ cps
HEALON GV™ PRO OVD	Cohesive	0.85 mL ⁷	3,200,000 Da ⁷	2.60 - 3.50 Log (Pas) ⁸
HEALON5™ PRO OVD	Viscoadaptive	0.60 mL ¹³	3,200,000 Da ¹³	1,300,000 - 12,600,000 mPas ⁴

Learn more about why HEALON™ OVD should be your viscoelastic partner of choice - especially when using TECNIS™ IOLs - Talk to our specialists

For healthcare professionals only. Please reference the Instructions for Use for a complete list of Indications and Important Safety Information and contact our specialists in case of any question.

REFERENCES

1. HEALON™ PRO OVD DfU - Convenience pack - CE Central - Doc. #52-0516-00. 2021-02-03. REF2022CT4156. 2. Hütz WW, et al. Comparison of viscoelastic substances used in phacoemulsification. *J Cataract Refract Surg* 1996;22(9):955-959. REF2014CT0082. 3. Bissen-Miyajima H. In vitro behavior of ophthalmic viscosurgical devices during phacoemulsification. *J Cataract Refract Surg* 2006;32(6):1026-1031. REF2016CT0499. 4. DOF2016CT0020 - Evaluation of the rheological properties of HEALON™ PRO OVD and HEALON5™ PRO OVD. 2016-06-13. 5. HEALON EndoCoat™ OVD DfU - Global - Doc. #Z311181 - Rev. B - Dec. 2018. REF2019CT4101. 6. HEALON EndoCoat™ OVD DfU - US - Doc. #Z311182 - Rev. A - Sep. 2017. REF2018CT4246. 7. HEALON GV™ PRO OVD DfU - Convenience pack - CE Central - Doc. #52-0525-00. 2021-02-05. REF2022CT4158. 8. Data on File - Evaluation of the rheological properties of HEALON GV™ PRO OVD - SEY0389-02. REF2019CT4044. 9. Holmen, Jorgen B. Scheimpflug photography study of ophthalmic viscosurgical devices during simulated cataract surgery. *J Cataract Refract Surg* 2003;29(3):568-574. REF2014CT0081. 10. Holzer MP, et al. Effect of Healon5 and 4 other viscoelastic substances on intraocular pressure and endothelium after cataract surgery. *J Cataract Refract Surg* 2001; 27(2):213-218. REF2014OTH0024. 11. Tetz MR, et al. Clinical results of phacoemulsification with the use of HEALON5™ or VISCOAT. *J Cataract Refract Surg* 2001; 27(3):416-420. REF2014OTH0029. 12. DOF2018CT0001 - Clinical investigation of the bacterially-derived HEALON5™ OVD. 2018-01-22. 13. HEALON5™ PRO OVD DfU - Convenience pack - CE Central - Doc. #52-0517-00. 2021-02-09. REF2022CT4157.