

# VISCOELASTICS



**BAUSCH + LOMB**

See better. Live better.

SUPREME COHESIVE  
COHESIVE

DISPERSIVE-COHESIVE  
DISPERSIVE

DUAL VISCOELASTIC

At Bausch + Lomb, our mission is to become your partner of choice, providing continuous innovation in product development and service solutions to deliver efficiencies and improve patient outcomes.

VISCOELASTICS

## Introducing the Viscoelastics range

Introducing our extensive range of viscoelastic products, designed to give you the right choice to respond effectively to the complex needs of your patients.

EYEFILL® SC



EYEFILL® C



EYEFILL® DC



EYEFILL® MB



EYEFILL® HD



AMVISC®



AMVISC® PLUS



OCUCOAT®



# EYEFILL® SC

## SUPREME COHESIVE VISCOELASTIC



### Sodium Hyaluronate - Supreme Cohesive Viscoelastic

Contains 2 % Sodium Hyaluronate in physiological saline solution

Ref EYEFILL-SC

Molecular weight	2.8 million Daltons	Content & Cannula	0.9 ml 25 G
Viscosity at 25°C	400,000 mPa.s (at 0.1 s <sup>-1</sup> ) Osmolality 280-330 mOsmol/kg	Storage	Below 25°C - Do not freeze
pH	6.8 – 7.6		

SUPREME COHESIVE

# EYEFILL® C

## COHESIVE VISCOELASTIC



### Sodium Hyaluronate - Cohesive Viscoelastic

Contains 1.4% Sodium Hyaluronate in physiological saline solution

Ref EYEFILL-C-EST  
EYEFILL-C-WST

Molecular weight	2.7 million Daltons
Viscosity at 25°C	120,000 mPa.s (at 0.1 s <sup>-1</sup> ) Osmolality 280-330 mOsmol/kg
pH	6.8 – 7.6

Content & Cannula	1.0 ml 25 G
Storage	Between 2°C and 8°C

COHESIVE

# AMVISC®

## COHESIVE VISCOELASTIC



### Sodium Hyaluronate - Cohesive Viscoelastic

Contains 1.2 % Sodium Hyaluronate in physiological saline solution

Ref 59081L

Molecular weight	> 1 million Daltons	Content & Cannula	0.8 ml 27 G
Viscosity at 25°C	40,500 ± 6,000 mPa.s (at 1.0 s <sup>-1</sup> ) Osmolality 320 mOsmol/kg	Storage	Between 2°C and 8°C
pH	6.8 – 7.6		

COHESIVE

# EYEFILL® DC

DISPERSIVE COHESIVE VISCOELASTIC



## Sodium Hyaluronate HPMC - Dispersive Cohesive Viscoelastic

Contains 1.37 % Sodium Hyaluronate and 0.57 % Hydroxypropylmethylcellulose (HPMC) in physiological saline solution

Ref EYEFILL-DC-WST

Molecular weight	HA: 2.0 million Daltons	Content & Cannula	1.0 ml 25 G
Viscosity at 25°C	100,000 mPa.s (at 0.1 s <sup>-1</sup> ) Osmolality 270-390 mOsmol/kg	Storage	Between 2°C and 8°C
pH	6.8 – 7.6		

DISPERSIVE-COHESIVE

# AMVISC® PLUS

## COHESIVE VISCOELASTIC



### Sodium Hyaluronate - Cohesive Viscoelastic

Contains 1.6 % Sodium Hyaluronate in physiological saline solution

Ref 60081L

Molecular weight	> 1 million Daltons	Content & Cannula	0.8 ml 27 G
Viscosity at 25°C	55,700 ± 8,200 mPa.s (at 1.0 s <sup>-1</sup> ) Osmolality 340 mOsm/kg	Storage	Between 2°C and 8°C
pH	6.8 – 7.6		

COHESIVE

# EYEFILL® MB

DUAL VISCOELASTIC:  
MEGA I (1.8% sodium hyaluronate)  
BIO II (1.4% sodium hyaluronate)



## Sodium Hyaluronate - Dispersive Cohesive Viscoelastic

Contains 1.8 % Sodium Hyaluronate (MEGA I) + 1.4 % Sodium Hyaluronate (BIO II) in physiological saline solution

Ref EYEFILL-MB

Molecular weight	MEGA I: 1.85 million Daltons BIO II: 2.3 million Daltons
Viscosity at 25°C	MEGA I: 100,000 mPa.s (at 0.1 s <sup>-1</sup> ) BIO II: 80,000 mPa.s (at 0.1 s <sup>-1</sup> ) Osmolarity 280-330 mOsmol/l
pH	6.8 – 7.6

Content & Cannula	MEGA I: 0.55 ml - 25G BIO II: 0.8 ml - 25 G
Storage	Between 2°C and 8°C

DUAL VISCOELASTIC



# EYEFILL® HD

HIGH DISPERSIVE VISCOELASTIC



## HPMC - High Dispersive Viscoelastic

Contains 2% Hydroxypropylmethylcellulose (HPMC) in physiological saline solution

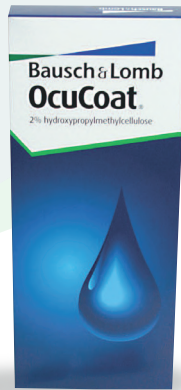
Ref EYEFILL-HD-EST  
EYEFILL-HD-WST

Viscosity at 25°C	2400-4000 mPa.s (at 5 s <sup>-1</sup> ) Osmolality 265-300 mOsmol/kg	Content & Cannula	2.5 ml 23 G
pH	6.8 – 7.6	Storage	Below 25°C - Do not freeze

HIGH DISPERSIVE

# OCUCOAT®

## DISPERSIVE VISCOELASTIC

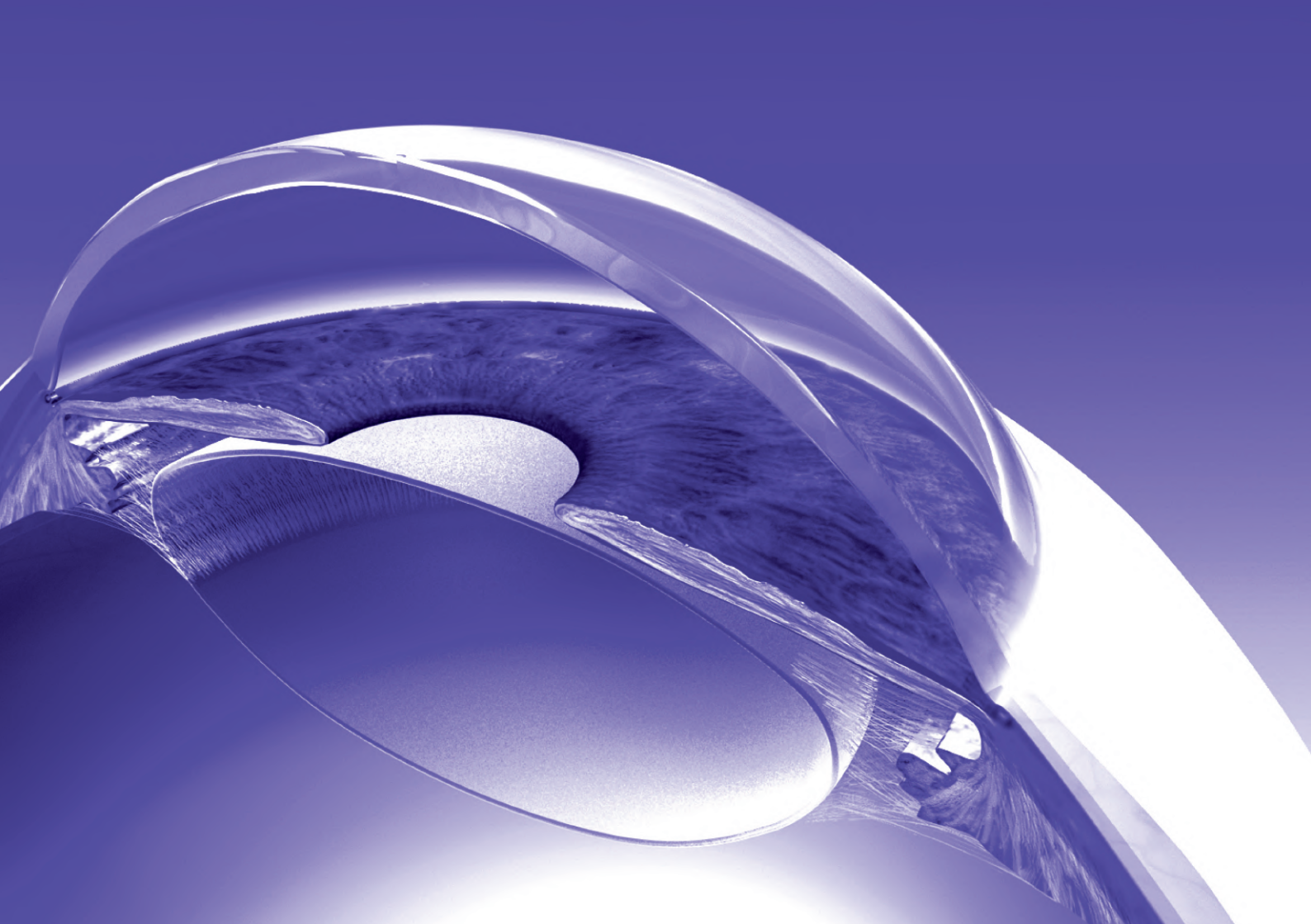


### HPMC - Dispersive Viscoelastic

Contains 2% Hydroxypropylmethylcellulose (HPMC) in balanced physiological saline solution

Ref **CC050S**  
**CC100SL**

Molecular weight	>80,000 Daltons	Contents & Cannulas	1 ml - 25G	CC050S
Viscosity at 25°C	4000 ± 1500 mPa.s (0.0 s <sup>-1</sup> ) Osmolarity 285 ± 32 mOsm/l		2 ml - 25G	CC100SL
pH	7.2 ± 0.4	Storage	Between 2°C and 25°C	



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