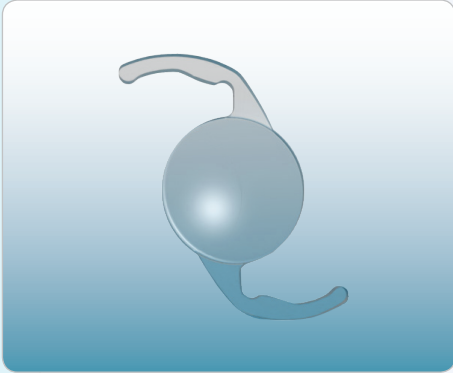


THE ASSURANCE OF QUALITY PRODUCT

euro9crystal

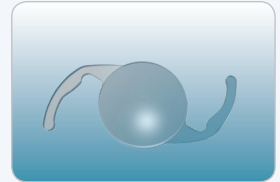
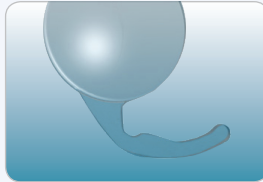
www.euro9crystal.com

ALPHA 60 - IFP 5Y 60125 - HYDROPHOBIC



YELLOW HYDROPHOBIC 360 SQUARE EDGE ONE PIECE ASPHERIC LENS
UV - a Blocking & Violet - Blue Lighting Filtering

New European Hydrophobic material produced at room temperature for
NO GLISTENING



Optic Diameter:	6.0 mm Optical Aspheric
Total Diameter:	12.50 mm
Haptic Angulation:	5°
Slant Haptic Angulation:	360° Square Edge on Optic and Haptic
Lens Incision:	2.2 mm to 2.6 mm
Material:	"Natural Yellow" Foldable Hydrophobic Acrylate with UV Blocker
Unfolding Time:	Less than 10 seconds
Method of Sterilization:	By EtO sterilization
Indication:	Phacoemulsification
Diopter Range:	+15D to +30D in 0,5D 15,5 to 25,5
Recommended A Constant:	118.5 <i>Acoustic (ultrasound biometry)</i> 118.9 <i>Laser interference biometry (SRK/T)</i>
Implantation Site:	Capsular Bag
Injection System:	IOL Preload System, IOL Semi-Preload "Two Steps" System & Crystalject System

QUATUOR - IFP 5Y 460 - HYDROPHOBIC



HYDROPHOBIC 360° SQUARE EDGE ASPHERIC IOL WITH FOUR HAPTICS
Optic / Haptic Material: Hydrophobic Yellow

New European Hydrophobic material produced at room temperature for
NO GLISTENING



Optic Diameter:	6.0 (± 0.08) mm
Total Diameter:	11.00 (± 0.25) mm
Haptic Angulation:	5°
Slant Haptic Angulation:	360° Square Edge on Optic and Haptic
Lens Incision:	2.4 mm
Material:	"Natural Yellow" Foldable Hydrophobic Acrylate with UV Blocker
Unfolding Time:	Less than 10 seconds
Method of Sterilization:	By EtO sterilization
Indication:	Phacoemulsification
Diopter Range:	+15D to +30D in 0,5D 15,5 to 25,5
Recommended A Constant:	118.5 <i>Acoustic (Ultrasound biometry)</i> 118.9 <i>Laser Interference biometry (SRK/T)</i>
Implantation Site:	Capsular Bag
Injection System:	Crystalject System

ALPHA - IFP3G 6.00 - HYDROPHILIC



SINGLE PIECE FOLDABLE ACRYLIC LENS FOR PHACO

Easy to inject, easy to fold

- One piece intraocular lens.
- Spreads out smoothly and fits correctly into the bag.
- Ready to be held on its support.
- Easy to lead into the cartridge.

Square Edge Design

- Perfect central position.
- Wide haptic contact with the capsular bag.

Material	Acrylic 25% CQ UV
In Situ Refractive Index	1.462
Optical Shape	Biconvex
Type	One Piece IOL
Optical Diameter	6.00 mm with "Fish Tail" back Optical Edge
Overall Diameter	12.50 mm
Vault	0°
Estimated A-Constant	118.2 (<i>ultrasound biometry</i>)
A.C.D	5.03 mm
Power Range (<i>in diopter</i>)	0 to +30D in 0,5D 15,5 to 25,5
Method of Sterilization	By steam Sterilization
Indication	Phacoemulsification
Implantation Site	Capsular Bag
Unfolding Time	Less then 10 seconds
Injection System	Crystalject System

QUATUOR - IFP 3P 460 - HYDROPHILIC



SINGLE PIECE FOLDABLE ACRYLIC LENS FOR PHACO

Easy to inject, easy to fold

- One piece intraocular lens.
- Spreads out smoothly and fits correctly into the bag.
- Ready to be held on its support.
- Easy to lead into the cartridge.

Square Edge Design

- Perfect central position.
- Special haptic design to absorb the bag contraction.
- The size varies with the power.
- Full square edges.

Material	Acrylic 25% CQ UV
In Situ Refractive Index	1.462
Optical Shape	Biconvex
Type	One Piece IOL
Optical Diameter	6.00 mm with "Fish Tail" back Optical Edge
Overall Diameter	11 mm
Vault	0°
Estimated A-Constant	118.2 <i>Acoustic (ultrasound biometry)</i> 118.5 <i>Laser interference biometry (SRK/T)</i>
A.C.D	4.96 mm
Power Range (<i>in diopter</i>)	From 0 to +30 (By 1/2 diopter from +15 to +25)
Method of Sterilization	By steam Sterilization
Indication	Phacoemulsification
Implantation Site	Capsular Bag
Unfolding Time	Less then 10 seconds
Injection System	Crystalject System

VISCOELASTIC SOLUTION - CRYSTALGEL



SODIUM HYALURONATE

1% (10mg) - 1.4% (14mg) - 1.6% (16mg) - 1.8% (18mg) - 2% (20mg)

- Protection and lubrication of delicate cells or tissues.
- Excellent stability during surgery for a safe IOL implantation.
- Can help to maintain a building vitreous.
- Maintain optimal intraocular space to control capsulorhexis.
- Osmolarity and pH similar to aqueous humor.
- Protects Corneal endothelium from trauma.
- Easy to remove at the end of surgery.
- Easy to Inject.

Composition:

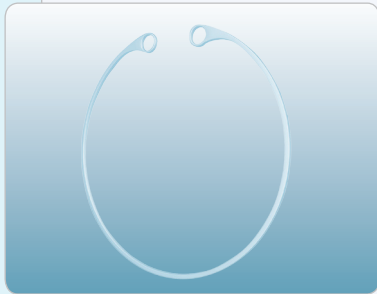
Volume: 0.55ml / 0.85ml / 1.00ml
Storage: 2°C to 25°C

B-D Glass Syringe With Luer-Lock
Sterile single use 27 G CE marked cannula

Physiochemical Property:

Molecular Weight: 2 - 3 million Daltons
PH 6.5 - 7.5
Dynamic Viscosity: More than 1.00.000 mpa.s for 1% (10mg)
 More than 2.00.000 mpa.s for 1.4% (14mg) - 1.6% (16mg) - 1.8% (18mg) - 2% (20mg)

BLUE SATURNE - CAPSULAR TENSION RING



PMMA MONOBLOC

RP-2P 10.0 B / RP-2P 11.0 B / RP-2P 12.0 B / RP-2P 13.0 B / RP-2P 14.0 B

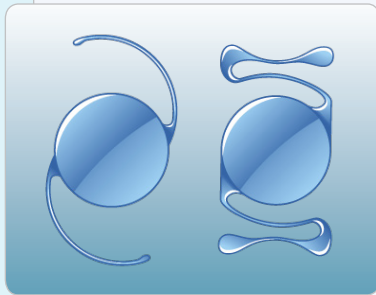
The blue Capsular Tension Ring

offer a better vision, with two holes for an easy injection in the capsular bag

Square Edge Design

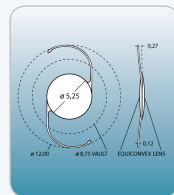
- Circular expansion of the capsular bag.
- To reduce the risk of luxation or decentration of an IOL.
- To stabilise the capsule in case of defective or absent zonulae.
- To stabilise the capsule in case of high myopia.

GAMME EVOLUTION - PMMA

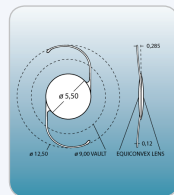


INTRAOCULAR LENSES

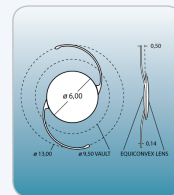
IPP 2 C 5.25



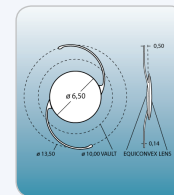
IPP 2 C 5.50



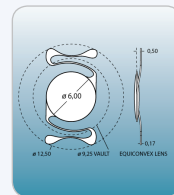
IPP 2 C 6.00



IPP 2 C 6.50



IPP 2 C 6.50 / 13



For more information about other products please visit our website:

www.eurocrystal.com

EUROCRYSTAL international SA

2 rue des Primevères L2351 Luxembourg
 Tel: +352 26 44 19 97 Fax: +352 26 44 19 98 E-mail: info@eurocrystal.fr ou admin@eurocrystal.fr
 Certified ISO 13485 & CE 0499