



Catalogo Oftalmico 2018

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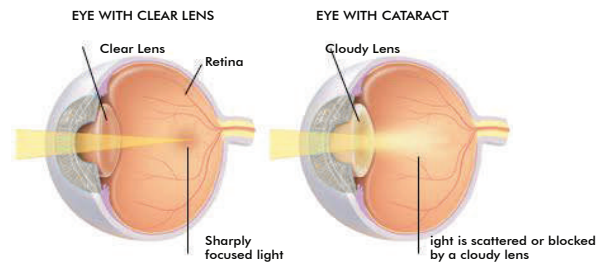
13

Intraocular Lenses

Embracing the constant need for development and improvement Sidapharm's IOLs result in an innovative and high-quality product. Thoroughly inspected for their resolution, diopter, surface quality and dimensions they provide excellent perception.

After IOL implantation recipients enjoy optimal optical outcome.

The IOLs are accompanied by an injector and can be smoothly implanted through a small incision



Hydrophobic IOLs

CAST MOLDING TECHNOLOGY

Superb quality of raw materials using **pre-molded blanks**

Biocompatible hydrophobic acrylic material with UV absorption

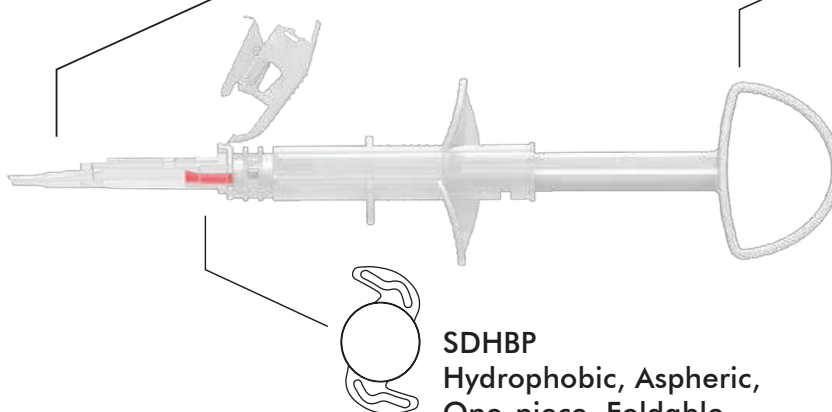
With Biconvex surfaces which minimize effects of tilt, decentration and aberration and with a 360° square-edge profile for reduced PCO rates

PREMIUMPRECISION

HYDROPHOBIC PRELOADED SYSTEM SDHBP

Tip that facilitates easy delivery through small incision

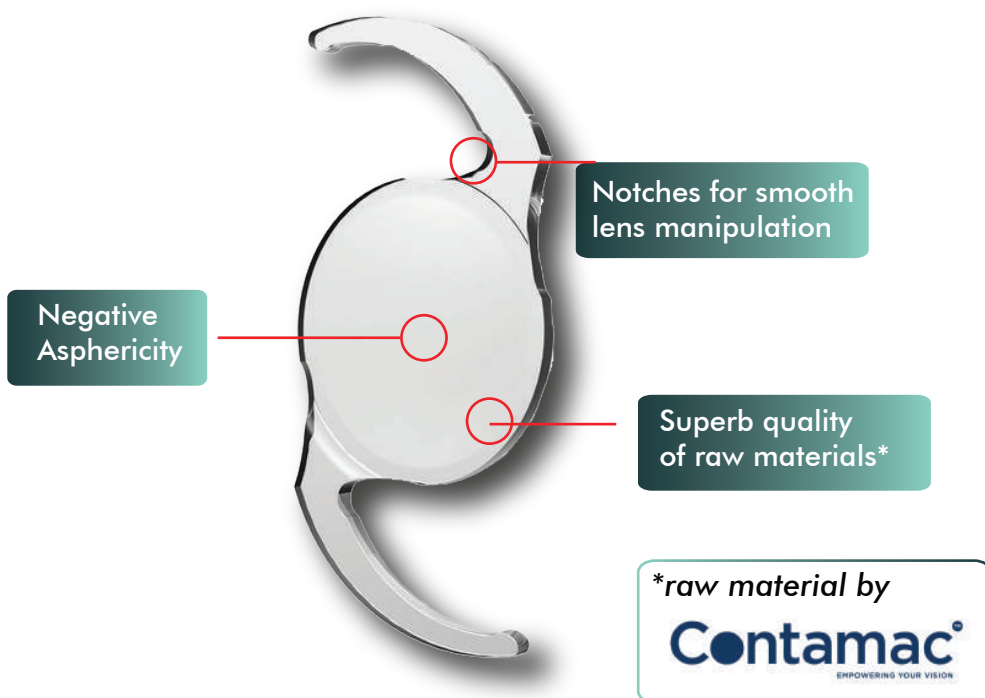
Ergonomic grip



SDHBP
Hydrophobic, Aspheric,
One-piece, Foldable,
Acrylic IOL

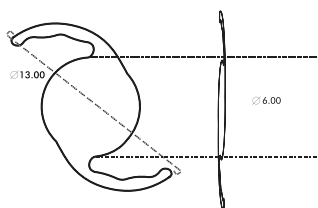
 FTALMEDICAL

HYDROPHOBIC IOL SDHB6130



SDHB6130

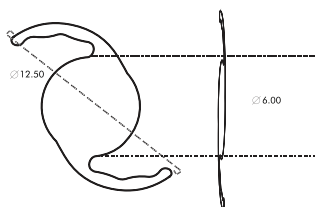
Aspheric,
360° Square Edge



Optic Design: Biconvex
Optic Size: 6.00
Overall Length: 13.00
Haptic Angle: 0°
Refractive Index 1.56
A-constant: 118.5

SDHBY

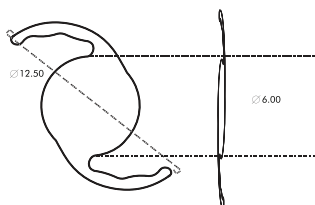
Aspheric,
360° Square Edge
Yellow, Blue Light Filtering



Optic Design: Biconvex
Optic Size: 6.00
Overall Length: 12.50
Haptic Angle: 0°
Refractive Index 1.5430
A-constant: 118.5

SDHB

Aspheric,
360° Square Edge



Optic Design: Biconvex
Optic Size: 6.00
Overall Length: 12.50
Haptic Angle: 0°
Refractive Index 1.56
A-constant: 118.5

Hydrophilic IOLs

Exceptional biocompatibility and UV absorption

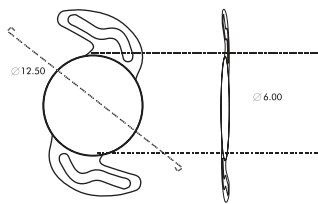
High Resolution, Diopter Accuracy Preciseness

Easy lens manipulation

Controlled surgical handling

SDA

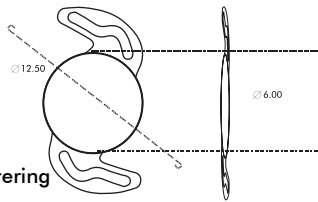
Aspheric,
360° Square Edge



Optic Design: Biconvex
Optic Size: 6.00
Overall Length: 12.50
Haptic Angle: 5°
Refractive Index: 1.46
A-constant: 118.0

SDYA

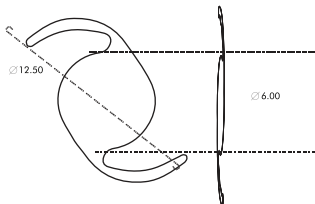
Aspheric,
360° Square Edge,
Yellow, Blue Light Filtering



Optic Design: Biconvex
Optic Size: 6.00
Overall Length: 12.50
Haptic Angle: 5°
Refractive Index: 1.46
A-constant: 118.0

SDAC

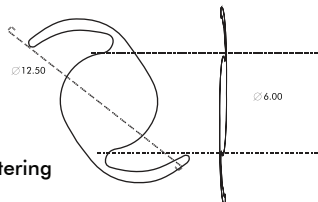
Aspheric,
360° Square Edge



Optic Design: Biconvex
Optic Size: 6.00
Overall Length: 12.50
Haptic Angle: 5°
Refractive Index: 1.46
A-constant: 118.0

SDACY

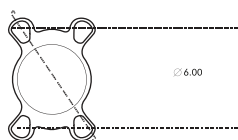
Aspheric,
360° Square Edge
Yellow, Blue Light Filtering



Optic Design: Biconvex
Optic Size: 6.00
Overall Length: 12.50
Haptic Angle: 5°
Refractive Index: 1.46
A-constant: 118.0

SDA4

Aspheric,
360° Square Edge



Optic Design: Biconvex
Optic Size: 6.00
Overall Length: 11.00
Haptic Angle: 5°
Refractive Index: 1.46
A-constant: 118.0

PMMA, One-Piece

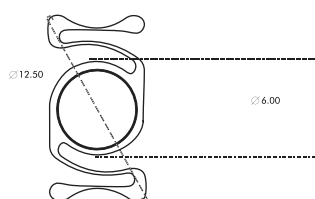
Clinical quality PMMA with **UV absorber**

YAG laser compatible

ANTERIOR CHAMBER

SDANT

4 points of fixation

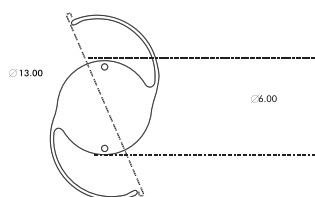


Optic Design: Equiconvex
Optic Size: 6.00
Overall Length: 12.50
Haptic Design: S Loop
Refractive Index 1.487
A-constant: 115.3

POSTERIOR CHAMBER

SDHS

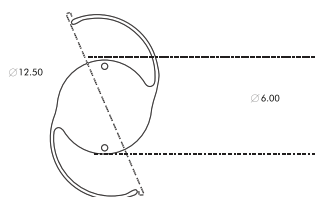
2 Dialing holes



Optic Design: Equiconvex
Optic Size: 6.00
Overall Length: 13.00
Haptic Design: C Loop
Refractive Index 1.487
A-constant: 118.2

SDALP

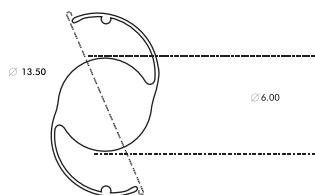
2 Dialing holes



Optic Design: Equiconvex
Optic Size: 6.00
Overall Length: 12.50
Haptic Design: C Loop
Refractive Index 1.487
A-constant: 118.4

SDSFP

2 Eyelets



Optic Design: Equiconvex
Optic Size: 6.50
Overall Length: 13.50
Haptic Design: C Loop
Refractive Index 1.487
A-constant: 118.2

Ophthalmic Microsurgical Knives

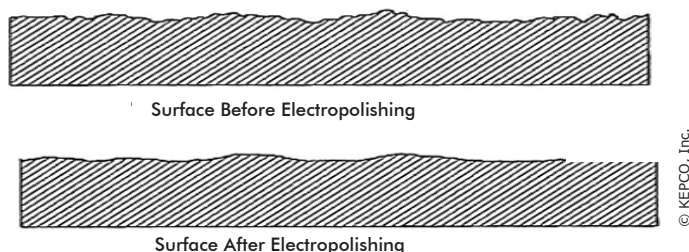
Chemically polishing technology

Minimized micro-roughness

Cleanability of surfaces

Low contamination levels

Effect of chemical polishing on surface finish



Check our Superiority!
(microscope photos)



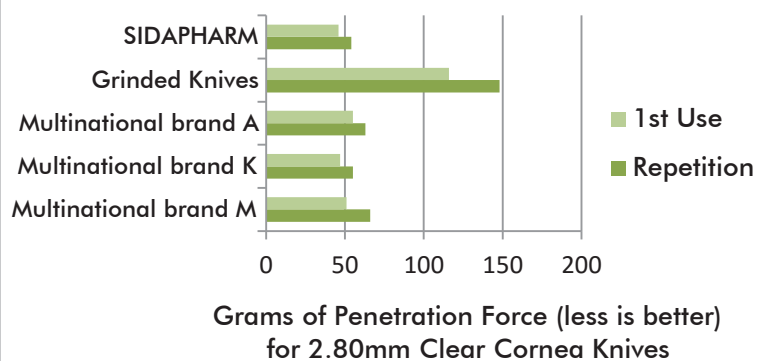
**SIDAPHARM®
Knives**

✓ Even Edges
✓ Smooth Surface



**Other
Grinded Knives**
✗ Uneven Edges
✗ Scratched Surface

Sharpness Comparison



Precision
Diamond like
sharpness
Exact Dimensions

Quality
Matt
anti-glare
finish

Performance
Incisions with
accuracy and
complete control

Minimum wound for rapid healing
Perfect visibility of the blade within the eye chamber

Ophthalmic Microsurgical Knives

All-procedures microsurgical knives

Our knives allow enhanced control and precision, deliver great sharpness and quality, while maintaining the cost low.

Stab Knives



Ref. No.	Description
62000	15°
62021	22.5°
62001	30°
62002	45°

Crescent Knives



Ref. No.	Description
62003	Angled
62003 - 1	Straight

MVR Knives



Ref. No.	Description
62004	19G Straight
62009	19G Angled
62005	20G Straight
62010	20G Angled
62007	23G Straight
62012	23G Angled

Slit Knives



Ref. No.	Description
62016*	2.20mm Angled
62017*	2.40mm Angled
62052	2.60mm Angled
62018 - 1*	2.75mm Angled
62018*	2.80mm Angled
62019*	3.00mm Angled
62020*	3.20mm Angled

Implant Knives (Rounded Tip)



Ref. No.	Description
62015	5.10mm Angled
62027	5.20mm Angled

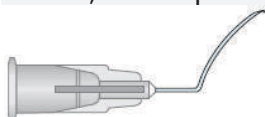
*Double Bevel also available

Ophthalmic Cannulas

Steel and Plastic of the highest quality
Guaranteed hygiene
Constant Development & Improvement

Cystotomes

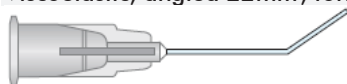
Formed, 16mm tip



Ref. No.	Description
77005	23G
77006	25G
77007	27G
77008	30G

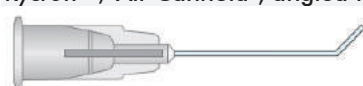
Anterior Chamber

Viscoelastic, angled 22mm, formed



77104	25G
77082	27G

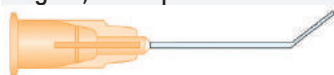
Rycroft / Air Cannula , angled tip



77044	23G, 4mm
77001	25G, 8mm
77003 - 1	27G, 4mm
77056	27G, 8mm
77003	27G, 10mm
77046	30G, 4mm
77004	30G, 6mm

Hydrodissectors

Angled, flat tip



77062	23G, 8mm tip
77010	25G, 8mm tip
77012	27G, 8mm tip
77013	30G, 8mm tip

Curved, flat tip



77014	27G, Horizontal tip
77063	27G, Vertical tip

J-shaped, vertical flat tip



77067	25G
77068	27G

Capsule Polishers

Posterior, angled top port



Ref. No.	Description
77073	21G, 9mm tip
77074	23G, 9mm tip

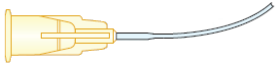
Angled, silicon tip



77070	23G, 7mm tip
77072	23G, 9mm tip
77071	27G, 7mm tip

Ophthalmic Cannulas

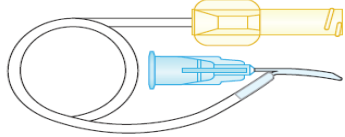
Anesthesia

	Ref. No.	Description
Retrobulbar, straight Atkinson tip		
	77026	23G, 38mm tip
	77027	25G, 38mm tip
	77028	27G, 38mm tip
Retrobulbar, curved Atkinson tip		
	77033	25G, 38mm tip
Retrobulbar, straight sharp tip		
	77034	25G, 25mm tip
	77035	25G, 38mm tip
	77036	30G, 12.5mm tip
Subtenon		
	77032	19G, 22mm tip
Peribulbar, straight Atkinson tip		
	77029	23G, 22mm tip
	77037	23G, 32mm tip
	77030	25G, 22mm tip
	77038	25G, 32mm tip

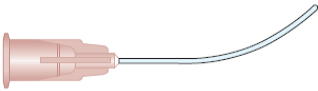
A/C Maintainers

	77015	19G, Screw tip
	77088	19G, Smooth tip
	77016	20G, Screw tip
	77041	20G, Smooth tip
	77089	21G, Smooth tip
	77040	23G, Screw tip

Simcoe

	77022	20G
	77025	23G

Lacrimal

Lacrimal, 28mm		
	77021	26G

Intubation Set

	77083	23G, 17.5cm Straight tip
	77084	23G, 11cm Olive tip



Ophthalmic Viscoelastics (OVDs)

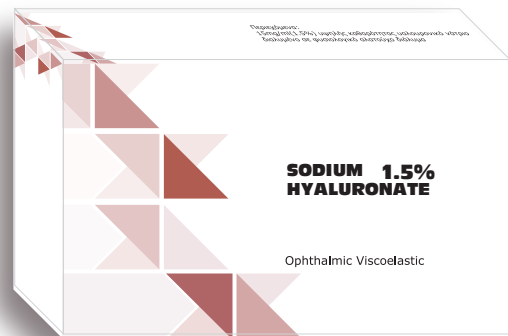
SODIUM HYALURONATE **Ophthalmic Solution**

Provides the protection and control needed during the ophthalmic operations of :

- > Cataract extraction
- > IOL implantation
- > Glaucoma filtering surgery
- > Corneal transplantation surgery

Product features:

- > High viscosity for space creation during operations
- > Very easy injection and removal from the eye
- > Latex-free
- > It provides excellent endothelial protection
- > Ideal for cartridge lubrication during IOL implantation



Available in 1 ml pre-filled syringe with the following concentrations (cohesive/dispersive)

10mg/ml 14mg/ml 15 mg/ml 18 mg/ml



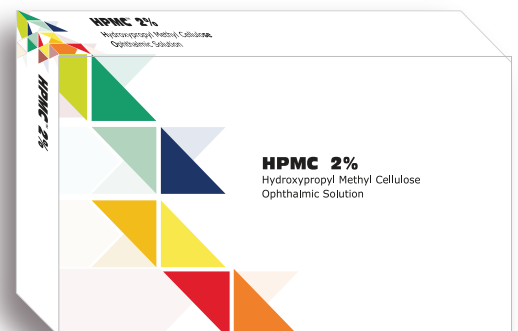
HPMC 2% **Hydroxypropyl Methyl Cellulose (HPMC) Ophthalmic solution**

Offering an ophthalmic viscosurgical device that has low viscosity properties, is ideal for coating and protecting the eye during anterior segment surgical procedures.

HPMC 2% exhibits moderate viscoelasticity characteristics, with retentive but also excellent tissue coating abilities. Offers good space maintenance and excellent tissue protection throughout the ophthalmic procedure

KEY Product features

- > Low molecular weight and low surface tension
- > High concentration of HPMC
- > Non-antigenic (allergic)
- > Non-pyrogenic
- > Completely transparent
- > Sterile pre-filled syringe supplied with a cannula
- > Available in 2 ml luer-lock glass syringe
- > Preservative-free



Preservative-free
Ambient storage

Ophthalmic Solutions

TRYPAN BLUE

Ophthalmic Solution 0.06 v/w

Excellent visualization of the capsulorhexis in eyes with mature cataract or small pupils
Clear outline of the capsulorhexis rim during the entire surgery.
Capsule staining is quick, easy and safe to perform.
Creates excellent staining contrast for anterior and posterior capsulorhexis
Reduces surgical time.



Indicated for:

- > For Cataract surgery with poor red reflex
- > Phacoemulsification
- > Small incision cataract surgery
- > Extra capsular cataract surgery
- > Incomplete capsulorhexis
- > Anterior/posterior capsulotomy
- > Any high risk cataract case
- > Trauma Cases
- > Teaching trainee surgeons

Available in :
1 ml vial



Prefilled syringe
Ready to use syringe. NO mixing required.
Ergonomic grip for better control of the injection



BSS Balanced Salt Solution

BSS is a sterile physiological solution for use in irrigating ocular tissues of the eye.
It hydrates and protects tissues and cells during any ophthalmic surgery.

Indicated for:

- > Refractive surgery
- > Phacoemulsification
- > Vitrectomy
- > Corneal irrigation

Available in a two way volumetric 500ml plastic bottle
with retractable, attached, hanging loop at the base.

Now also available in 250ml & 500ml GLASS BOTTLE

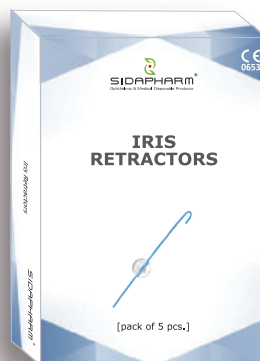


Miscellaneous Disposables

IRIS RETRACTORS

Flexible hooks used to increase pupillary diameter during surgery. The attached silicon stopper allows better grip and easy adjustment of pupil size .

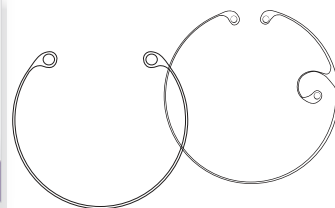
Provided in a sterile pack of 5 pieces



CTR / CAPSULAR TENSION RINGS

Rings in order to safely ensure stability and support centration.

Available in variations in sizes



EYE SPEARS



A soft, absorbing tool to drain excessive fluids.

Provided in a sterile pack of 5 pieces, available in PVA or Cellulose material.

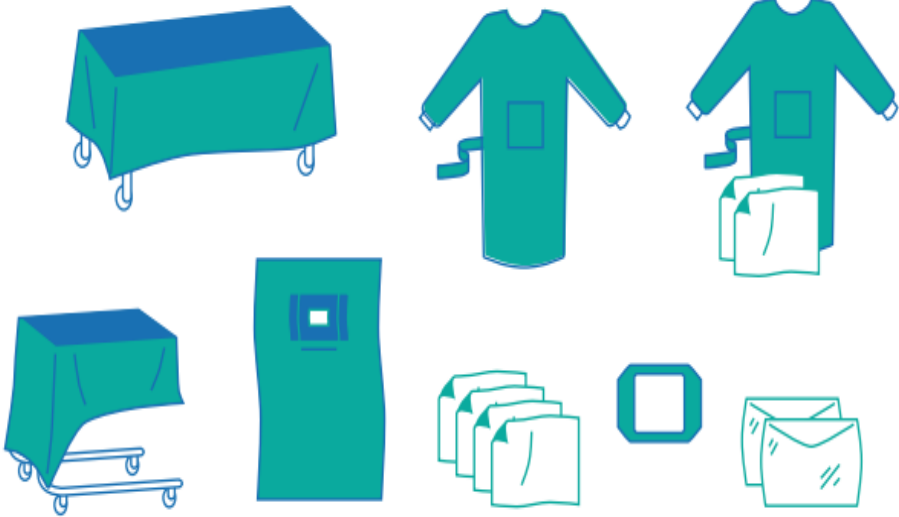
EYE SHIELDS



For preventive use after surgery. Made from light and strong plastic, protects the eye and keeps it properly ventilated.

Non-sterile

Paquete Oftalmológico Esteril

Código Producto	66PCSMA
Nombre Producto	PAQUETE OFTALMOLOGICO ESTERIL
Marca	MEDICAL DRESS
	Registro ISP EDM N° 217/15 Norma fabricación 13485:2003
Descripción • 1 Cubierta de mesa arsenalera de 100 x 148 cm • 1 Funda mesa de Mayo de 58 x 137 cm • 1 Bata quirúrgica talla L, con bolsillo marsupial • 1 Bata quirúrgica talla M, con bolsillo marsupial - y 2 toallas de mano en envoltorio • 4 Toallas de manos de 30 x 40 cm • 1 Tegaderm 3M 1626, de 12 x 10 cm • 1 Sábana oftalmológica de 170 x 240 cm, perforado • 2 Bolsas de polietileno cubre faco de 40.5 x 61 cm MÉTODO DE ESTERILIZACIÓN EO Óxido de Etileno TIEMPO DE VIDA ÚTIL 3 años a partir de la fecha de esterilización	CARACTERISITICAS Compuesto por material no tejido por capas externas (proceso spundbond), confeccionadas con fibras continuas que confieren resistencia mecánica y maleabilidad, la capa interna (proceso meltblown), está confeccionada por un aglomerado de microfibras que impide el paso de líquidos. RECOMENDACIONES Utilizado como producto sanitario para personal clínico. Resistente a rasgaduras, pinchazos o desgaste; bajo contenido de hilachas; respirable y absorbente. Producto para ser utilizado solamente para un procedimiento quirúrgico y para impedir la transferencia de agentes infecciosos y líquidos. 
Certificación	ISO 13485:2003



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www.oftalmedical.cl

Catálogo de Producto

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