// md tech Solution For Your Eyes

md tech is a young, ever-evolving company whose goal is to offer products that meet the increasingly strict requirements of the ophthalmic field, especially cataract surgery, to provide high quality products to patients and doctors both in terms of safety and easiness of use.

In our production laboratories, built and designed according to the strictest international standards, technicians perform rigid quality controls on the products, with very limited tolerance ranges, to ensure maximum reliability and quality.

The production process is carried out in classified areas according to ISO 14644.

The Group

md tech is a part of a group consisting of different subsidiaries, each of which specialized in different branches of ophthalmology

Alfa Intes Industria Terapeutica Splendore s.r.l.

Motherboard of the holding engaged in the manufacturing, research, development and marketing of pharmaceuticals, medical devices and nutraceuticals.

Alfa Instruments

Commercial company specialized in the production, distribution* and marketing of high-tech diagnostic instruments.

**Only for the Italian territory*

Alfa Intes s.r.l.

Commercial company specialized in the distribution* and marketing of equipment and devices for ocular surgery.

**Only for the Italian territory*

i-kit s.r.l.

Company engaged in the manufacturing and marketing of custom pack.

History

20-years' experience to high standards of quality

md tech was born in 2010 to respond to the increasingly growing and specific request of the ophthalmic surgery field, producing intraocular lenses and injection systems used in cataract surgery.
The 20-years' experience of its founders has led to high standards of quality and innovation in terms of materials and easiness of use of the manufacture DMs.
From the beginning, the company has been very successful in the Italian ophthalmic field and in recent years it has been highly appreciated also abroad, selling in more than 25 countries and supporting its partners at every stage: from registration to supply.

2011

In 2011 md tech built the construction of the product portfolio in the Italian market.

2013

In 2013, the company started a successful collaboration with BENZ RESEARCH & DEVELOPMENT the most recognized companies in the field of IOLs' polymer production, thanks to which there was an extension of the products range with items that allow smaller and smaller incisions and with "premium" lenses for the correction of astigmatism and presbyopia.

2015

In 2015 md tech began to sell consistently to foreign countries.

2021

In 2021 md tech started the collaboration with Dr. Carlevale to improve his previous IOL, the first unique iol sutureless for scleral fixation.

2022

In 2022 started the production of viscoelastic and dyes with the introduction of new products: Synergy and Dyeblue.

Products

HYBRID IOLS

i-stream microflex

Acrylic copolymer hydrophilic/hydrophobic single-piece iol aspheric. Quadrilateral shape with fenestrated haptics. These are its technical features:

- Purified hydrophilic and hydrophobic copolymer
- 25% water content
- Extremely Soft
- Design made to guarantee stability in the capsular bag



ISP60M
(Natural Yellow)



ISP60N
(Clear)



Material	Hybrid (hydrophilic/hydrophobic copolymer), biocompatible
Lens Geometry	Biconvex optic, Aspheric, Square Edge 360°
Dioptric Range	from + 9.0 Dpt to +32.0 Dpt with increment of 0,5 (on request from -5.0 Dpt to +8.0 Dpt and from +32.0 Dpt to 40.0 Dpt with increments of 1 Dpt)
Incision	from 1.8 mm with single use injector
Optic Diameter	6.0 mm
Total Diameter	11.0 mm
Sferical Aberration	-0,26 µm
Color	2 types: Clear (code ISP60N) or Natural Yellow (code ISP60M)
Refractive Index	1,46
UV Filter	White UV CUT OFF < 10% @370nm / Natural Yellow UV CUT OFF < 2% @420nm
A Costant	118,2
Constant with Ulib System	SRK/T = 118,7; SRK/2 = 118,9; Holladay1 sf = 1,60; Holladay2 = 5,374; Barrett = 1,73; HofferQ pACD = 5,39; Haigis a0 = 1,25; a1 = 0,40; a2 = 0,10
Type	Optical disc and haptics without profile discontinuity
Haptic Angulation	5° for a long term better stability in the capsular bag

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technical data sheet

HYBRID IOLS

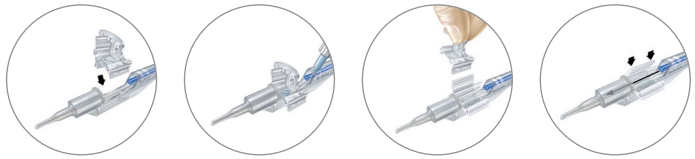
i-stream hybrid

Acrylic copolymer hydrophilic/hydrophobic single-piece iol aspheric preloaded with Medicel injector system. Quadrilateral shape with fenestrated haptics. These are its technical features:

- Purified hydrophilic and hydrophobic copolymer
- 25% water content
- Extremely Soft
- Design made to guarantee stability in the capsular bag



Preloaded system - Instruction for use



Material	Hybrid (hydrophilic/hydrophobic copolymer), biocompatible
Lens Geometry	Biconvex optic, Aspheric, Square Edge 360°
Dioptric Range	from + 9.0 Dpt to +32.0 Dpt with increment of 0,5 (on request from -5.0 Dpt to +8.0 Dpt and from +32.0 Dpt to 40.0 Dpt with increments of 1 Dpt)
Incision	from 1.8 mm with preloaded Medicel injector System
Optic Diameter	6.0 mm
Total Diameter	11.0 mm
Sferical Aberration	-0,26 µm
Color	Natural Yellow
Refractive Index	1,46
UV Filter	Natural Yellow UV CUT OFF < 2% @420nm
A Costant	118,2
Constant with Ulib System	SRK/T = 118,7; SRK/2 = 118,9; Holladay1 sf = 1,60; Holladay2 = 5,374; Barrett = 1,73; HofferQ pACD = 5,39; Haigis a0 = 1,25; a1 = 0,40; a2 = 0,10
Type	Optical disc and haptics without profile discontinuity
Haptic Angulation	5° for a long term better stability in the capsular bag

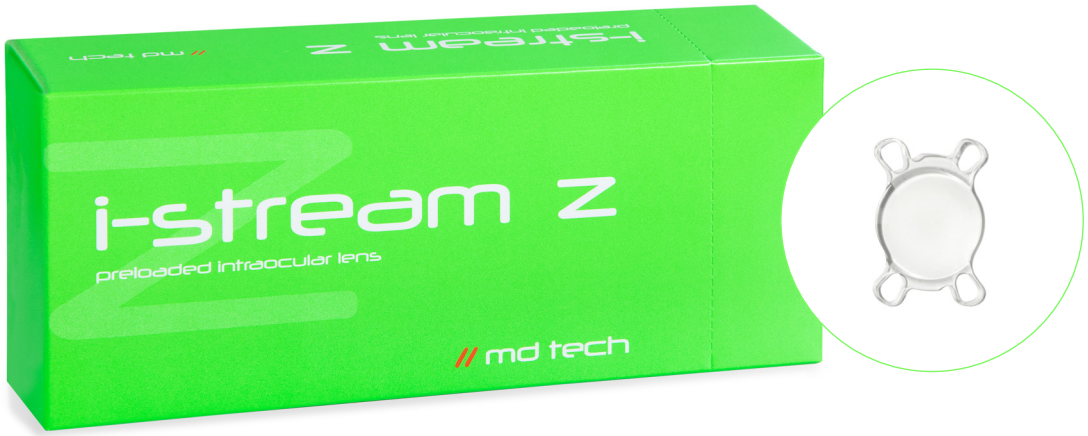
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HYBRID IOLS

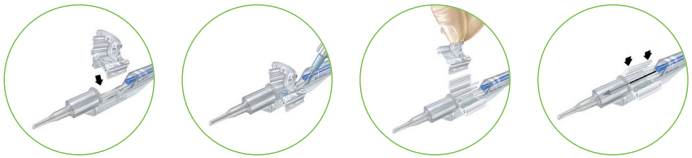
i-stream z

Acrylic copolymer hydrophilic/hydrophobic single-piece iol aspheric preloaded with Medicel injector system. Quadrilateral shape with fenestrated haptics. These are its technical features:

- Purified hydrophilic and hydrophobic copolymer
- 25% water content
- Extremely Soft
- Design made to guarantee stability in the capsular bag



Preloaded system - Instruction for use



Material	Hybrid (hydrophilic/ hydrophobic copolymer), biocompatible
Lens Geometry	Biconvex optic, Aspheric, Square Edge 360°
Dioptric Range	from + 9.0 Dpt to +32.0 Dpt with increment of 0,5 (on request from -5.0 Dpt to +8.0 Dpt and from +32.0 Dpt to 40.0 Dpt with increments of 1 Dpt)
Incision	from 1.8 mm with preloaded Medicel injector system
Optic Diameter	6.0 mm
Total Diameter	11.0 mm
Sferical Aberration	-0,26 µm
Color	Clear
Refractive Index	1,46
UV Filter	White UV CUT OFF < 10% @370nm
A Costant	118,2
Constant with Ulib System	SRK/T = 118,7; SRK/2 = 118,9; Holladay1 sf = 1,60; Holladay2 = 5,374; Barrett = 1,73; HofferQ pACD = 5,39; Haigis a0 = 1,25; a1 = 0,40; a2 = 0,10
Type	Optical disc and haptics without profile discontinuity
Haptic Angulation	5° for a long term better stability in the capsular bag

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HYBRID PREMIUM IOLS

i-stream toric

Acrylic copolymer hydrophilic/hydrophobic single-piece toric iol aspheric. Quadrilateral shape with fenestrated haptics. These are its technical features:

- Easy positioning
- Microincision injection in 1.8 mm for reducing surgical astigmatism
- Stability safe over time
- Cylinder values covering wide range of market requests



Material	Hybrid (hydrophilic/ hydrophobic copolymer), biocompatible
Lens Geometry	Biconvex profile and variable optics as the dioptric power varies, Square Edge 360 °
Dioptric Range	from +9.0 Dpt to +30.0 Dpt with increment of 0.5 Dpt
Cylinder Range	from 0.75 to 7,50
Incision	from 1,8 mm with single use injector
Optic Diameter	6.0 mm
Total Diameter	11.0 mm
Sferical Aberration	-0,26 µm
Color	Natural Yellow
Refractive Index	1,46
UV Filter	Natural Yellow UV CUT OFF < 2% @420nm
A Costant	118,2
Constant with Ulib System	SRK/T = 118,7; SRK/2 = 118,9; Holladay1 sf = 1,60; Holladay2 = 5,374; Barrett = 1,73; HofferQ pACD = 5,39; Haigis a0 = 1,25; a1 = 0,40; a2 = 0,10
Type	Optical disc and haptics without profile discontinuity
Haptic Angulation	5° for a long term better stability in the capsular bag

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HYBRID PREMIUM IOLS

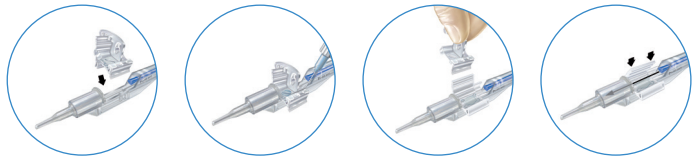
i-stream diffrax trifocal plus

One-piece trifocal lens with hydrophilic / hydrophobic copolymer preloaded in kit with Medicel injector, with biconvex surface with asphericity. Quadrilateral shape with fenestrated haptics. These are its technical features:

- 14 concentric rings with gradually decreasing heights and 3 dioptric zones
- Multifocal with apodized design for the best vision at every distance
- High contrast sensitivity and no glare
- Designed using proprietary algorithms and latest software
- Additional power +3.50 Dpt



Preloaded system - Instruction for use



Material	Hydrophilic / hydrophobic copolymer with UV filter, biocompatible
Lens Geometry	Biconvex profile and variable optics as the dioptric power varies, Square Edge 360 °
Dioptric Range	from 10.0 Dpt to 30.0 Dpt with increment of 0,5
Additional Power	+3.50 Dpt
Intermediate value	+1.75 Dpt
Incision	from 2.0 mm with preloaded injector
Optic Diameter	6.0 mm
Total Diameter	11.0 mm
Sferical Aberration	-0,26 µm
Color	Natural Yellow
Refractive Index	1,46
UV Filter	Natural Yellow UV CUT OFF < 2% @420nm
A Costant	118,2
Constant with Ulib System	SRK/T = 118,7; SRK/2 = 118,9; Holladay1 sf = 1,10; Holladay2 = 5,082; Barrett= +1,46; HofferQ pACD = 4,88; Haigis a0 = 0,647; a1 = 0,40; a2 = 0,10
Type	Optical disc and haptics without profile discontinuity
Haptic Angulation	5° for a long term better stability in the capsular bag

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HYDROPHILIC IOLS

i-stream c

i-stream c is one-piece aspherical biconvex c-loop hydrophilic acrylic lens with soft-aberration system. These are its technical features:

- Highly biocompatible material
- 26% water content
- Great elasticity
- Flexible for small incisions



Material	Hydrophilic acrylic, biocompatible
Lens Geometry	Biconvex optic, Aspheric, Square Edge 360°
Dioptric Range	from + 9.0 Dpt to +32.0 Dpt with increment of 0,5 (on request from + 1.0 Dpt to +8.0 Dpt and from +32.0 Dpt to + 40.0 Dpt with increments of 1 Dpt)
Incision	from 2.2 mm with single use injector
Optic Diameter	6.0 mm
Total Diameter	11.0 mm
Sferical Aberration	-0,26 µm
Color	Clear
Refractive Index	1,46
UV Filter	White UV CUT OFF < 10% @370nm
A Costant	118,2
Constant with Ulib System	SRK/T = 118,7; SRK/2 = 118,9; Holladay1 sf = 1,60; Holladay2 = 5,374; Barrett = 1,73; HofferQ pACD = 5,39; Haigis a0 = 1,25; a1 = 0,40; a2 = 0,10
Type	Optical disc and haptics without profile discontinuity
Haptic Angulation	5° for a long term better stability in the capsular bag

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HYDROPHILIC IOLS

i-stream hf

Hydrophilic Acrylic single-piece iol aspheric. Quadrilateral shape with fenestrated haptics. These are its technical features:

- Highly biocompatible material
- 25% water content
- Great elasticity
- Flexible for small incisions





Material	Hydrophilic acrylic, biocompatible
Lens Geometry	Biconvex optic, Aspheric, Square Edge 360°
Dioptric Range	from + 9.0 Dpt to +32.0 Dpt with increment of 0,5 (on request from + 1.0 Dpt to +8.0 Dpt and from +32.0 Dpt to + 40.0 Dpt with increments of 1 Dpt)
Incision	from 2.0 mm with single use injector
Optic Diameter	6.0 mm
Total Diameter	11.0 mm
Sferical Aberration	-0,26 µm
Color	Clear
Refractive Index	1,46
UV Filter	White UV CUT OFF < 10% @370nm
A Costant	118,2
Constant with Ulib System	SRK/T = 118,7; SRK/2 = 118,9; Holladay1 sf = 1,60; Holladay2 = 5,374; Barrett = 1,73; HofferQ pACD = 5,39; Haigis a0 = 1,25; a1 = 0,40; a2 = 0,10
Type	Optical disc and haptics without profile discontinuity
Haptic Angulation	5° for a long term better stability in the capsular bag

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HYDROPHOBIC IOLS

i-stream gl

One-piece hydrophobic acrylic lens with aspherical front surface with Glare Stop Barrier filter. These are its technical features:

- New generation hydrophobic material with high elasticity
- Minimized water content (< 1%)
- Glistening free
- High value of Refractive Index (1.56)
- High value of MTF for excellent contrast sensitivity



Material	Hydrophobic acrylic with UV filter with water content <1%, biocompatible
Lens Geometry	Biconvex optic, Aspheric, Square Edge 360°
Dioptric Range	from +9.0 Dpt a + 10.0 Dpt with increment of 1 Dpt and from +10,5 Dpt to +30,0 Dpt with increment of 0,5 Dpt
Incision	from 2,2 mm with single use injector
Optic Diameter	6.0 mm
Total Diameter	13.0 mm
Sferical Aberration	-0,26 µm
Color	Clear
Refractive Index	1,56
UV Filter	White UV CUT OFF < 10% @370nm
A Costant	118
Constant with Ulib System	SRK/T = 118,8; SRK/2 = 119,1; Holladay1 sf = 1,66; Holladay 2 = 5,432; Barrett = 1,78; HofferQ pACD = 5,45; Haigis a0 = 1,26; a1 = 0,40; a2 = 0,10
Type	Optical disc and haptics without profile discontinuity
Haptic Angulation	5° for a long term better stability in the capsular bag

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HYDROPHOBIC IOLS

i-stream

One-piece hydrophobic acrylic lens with aspherical front surface with Glare Stop Barrier filter preloaded in a push type Medicel injector. These are its technical features:

- New generation hydrophobic material with high elasticity
- Minimized water content (< 1%)
- Glistening free
- High value of Refractive Index (1.56)
- High value of MTF for excellent contrast sensitivity



Preloaded system - Instruction for use



Material	Hydrophobic acrylic with UV filter with water content <1%, biocompatible
Lens Geometry	Biconvex optic, Aspheric, Square Edge 360°
Dioptric Range	from +9.0 Dpt a + 10.0 Dpt with increment of 1 Dpt and from +10,5 Dpt to +30,0 Dpt with increment of 0,5 Dpt
Incision	2,2 mm with preloaded push type Medicel injector
Optic Diameter	6.0 mm
Total Diameter	13.0 mm
Sferical Aberration	-0,26 µm
Color	Clear
Refractive Index	1,56
UV Filter	White UV CUT OFF < 10% @370nm
A Costant	118
Constant with Ulib System	SRK/T = 118,8; SRK/2 = 119,1; Holladay1 sf = 1,66; Holladay 2 = 5,432; Barrett = 1,78; HofferQ pACD = 5,45; Haigis a0 = 1,26; a1 = 0,40; a2 = 0,10
Type	Optical disc and haptics without profile discontinuity
Haptic Angulation	5° for a long term better stability in the capsular bag

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technical data sheet

HYDROPHOBIC IOLS

i-stream x

One-piece hydrophobic acrylic lens with aspherical front surface with Glare Stop Barrier filter preloaded in a screw type Medicel injector. These are its technical features:

- New generation hydrophobic material with high elasticity
- Minimized water content (< 1%)
- Glistening free
- High value of Refractive Index (1.56)
- High value of MTF for excellent contrast sensitivity



Preloaded system - Instruction for use



Material	Hydrophobic acrylic with UV filter with water content <1%, biocompatible
Lens Geometry	Biconvex optic, Aspheric, Square Edge 360°
Dioptric Range	from +9.0 Dpt a + 10.0 Dpt with increment of 1 Dpt and from +10,5 Dpt to +30,0 Dpt with increment of 0,5 Dpt
Incision	2,2 mm with preloaded screw type Medicel injector
Optic Diameter	6.0 mm
Total Diameter	13.0 mm
Sferical Aberration	-0,26 µm
Color	Clear
Refractive Index	1,56
UV Filter	White UV CUT OFF < 10% @370nm
A Costant	118
Constant with Ulib System	SRK/T = 118,8; SRK/2 = 119,1; Holladay1 sf = 1,66; Holladay 2 = 5,432; Barrett = 1,78; HofferQ pACD = 5,45; Haigis a0 = 1,26; a1 = 0,40; a2 = 0,10
Type	Optical disc and haptics without profile discontinuity
Haptic Angulation	5° for a long term better stability in the capsular bag

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HYDROPHOBIC IOLS

i-stream p

One-piece preloaded hydrophobic acrylic lens with aspherical front surface with Glare Stop Barrier filter preloaded in a push type Medicel injector. Quadrilateral shape with fenestrated haptics. These are its technical features:

- New generation hydrophobic material with high elasticity
- Minimized water content (< 1%)
- Glistening free
- High value of Refractive Index (1.56)
- High value of MTF for excellent contrast sensitivity



Preloaded system - Instruction for use



Material	Hydrophobic acrylic with UV filter with water content <1%, biocompatible
Lens Geometry	Biconvex optic, Aspheric, Square Edge 360°
Dioptric Range	from +9.0 Dpt a + 10.0 Dpt with increment of 1 Dpt and from +10,5 Dpt to +30,0 Dpt with increment of 0,5 Dpt
Incision	2,2 mm with preloaded push type Medicel injector
Optic Diameter	6.0 mm
Total Diameter	13.0 mm
Sferical Aberration	-0,26 µm
Color	Clear
Refractive Index	1,56
UV Filter	White UV CUT OFF < 10% @370nm
A Costant	118
Constant with Ulib System	SRK/T = 118,8; SRK/2 = 119,1; Holladay1 sf = 1,66; Holladay 2 = 5,432; Barrett = 1,78; HofferQ pACD = 5,45; Haigis a0 = 1,26; a1 = 0,40; a2 = 0,10
Type	Optical disc and haptics without profile discontinuity
Haptic Angulation	5° for a long term better stability in the capsular bag

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CARLEVALE IOL

Carlevale™ IOL hi-tech

- First hybrid and Natural Yellow IOL for scleral fixation with anti extrusion plugs sutureless
- The particular copolymer makes the lens elastic and more resistant to traction during the implant
- The double filter (UV + Natural Yellow™) offers greater retinal protection without altering the patient's perception of the colors
- Conic basis enlarged to offer a firmer grip during implant
- End part flat, thinner (300 micron) to fit better in eye tissues with a further reduction of risk of erosion



Material	Hybrid (hydrophilic/hydrophobic copolymer), biocompatible with eye tissue
Dioptric Range	From 10.0 Dpt to 30.0 Dpt with step of 0,5 Dpt
Incision	from 2.2 mm with single use Medicel injector
Optic Diameter	6.5 mm
Total Diameter	13.4 mm
Color	Natural Yellow
Refractive Index	1,46
A Costant U/S	118,0
Constant with Ulib System	SRK/T = 118,5; SRKII = 118,7; Holladay1 sf = 1,42; Holladay 2 = 5.257; Barrett = 1.62; HofferQ pACD = 5,20; Haigis a0 = 0,978; a1 = 0,400; a2 = 0,100
Type	Optical disc and haptics without profile discontinuity
Haptic Angulation	10° for a long term better stability
UV Filter	Natural Yellow UV CUT OFF < 2% @420nm

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CARLEVALE IOL

Carlevale™ Set

The Carlevale Set is a medical device used in ophthalmology surgery. The set consists of various disposable components, used in the surgical field for implantation procedures of the Carlevale lens.



- Carlevale™ forceps
- Straight knife MVR 23G
- Angled crescent knife 2.0 mm
- Slit knife 2.75 mm
- Scleral marker 1.5-3.5 mm
- Anterior chamber maintainer cannula

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AMD

AMD IOL

One-piece hydrophilic acrylic lens made for pseudo-phakic patients suffering from maculopathy. At the center of the IOL a small diameter area with highly positive power has been obtained, which can only be activated by approaching the writing at a distance of about 10cm.

PATIENT SELECTION

- Patients motivated to recover autonomy for short readings (eg clock, expiration date, etc.);
- Binocular macular degeneration preferably with vision between 0.08 / 0.12;
- Simulation pre-surgery with iol sf. + 10.00 to evaluate the patient's suitability for the implant;



Material	Hydrophilic acrylic, biocompatible with ocular tissue
Lens Geometry	+12.0D
Incision	from 2.2 mm with single use Medicel injector
Optic Diameter	6.0 mm
Lenticule diameter	1.5 mm
Total Diameter	15.0 mm
Sferical Aberration	-0,26 µm
Color	Clear
Indice di Rifrazione	1,46
UV Filter	Clear
Type	Optical disc and haptics without profile discontinuity
Haptic Angulation	7° for a long term better stability in the sulcus

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INJECTORS

i-glide

Disposable system for the injection of one-piece folding lenses, consisting of 3 elements:

- Disposable injector with silicone plunger
- Loading units
- Sterile disposable cartridge

Suitable for 2.4 mm (IGLMPS), 2.2 mm (IGLMP), 2.0 mm (IGLMPX) incision size for one-piece IOLs.





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DYES

Dyeblue

Dyeblue is an intraocular sterile solution supplied in syringe of 1 ml without preservatives.

It is highly biocompatible and it is a great advice in different ophthalmic surgeries coloring the anterior chamber of the eyes.

It is composed by Tripan Blue ultra-purified and its use is intended to:

- Simplify continuous circular capsulorhexis
- Improve the phacoemulsification procedure also in case of old and white cataract
- Reduce the elasticity of the capsule in pediatric cataract



Composition	Trypan Blue 0.06%
Osmolality	250-270 mOsm/Kg
pH	6.8 – 7.5
Packaging	5 syringes / box

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VISCOELASTIC

Synergy visc

Synergy visc Sodium Hyaluronate is a viscoelastic solution containing cohesive sodium hyaluronate for injection during eye surgery

- High biocompatibility
- Optical transparency
- Optimal stability in the anterior chamber and in capsular bag
- Perfect adhesion and protection of endothelial cells from mechanical damages
- Medium viscosity
- No refrigeration required
- Supplied in 1.1 ml syringe in kit with visco cannula



	1.0%	1.2%	1.4%	1.6%	1.8%	2.0%
pH	6.8 – 7.6	6.8 – 7.6	6.8 – 7.6	6.8 – 7.6	6.8 – 7.6	6.8 – 7.6
Osmolality	300 – 350 mOsm/Kg	300 – 350 mOsm/Kg	300 – 350 mOsm/Kg	300 – 350 mOsm/Kg	300 – 350 mOsm/Kg	300 – 350 mOsm/Kg
Dynamic viscosity	25.000 – 50.000 mPa.s	50.000 – 100.000 mPa.s	100.000 – 150.000 mPa.s	150.000 – 200.000 mPa.s	200.000 – 300.000 mPa.s	> 400.000 mPa.s
Molecular weight (Sodium Hyaluronate raw material)	2.5 x10^6 - 3x10^6 Da	2.5 x10^6 - 3x10^6 Da	2.5 x10^6 - 3x10^6 Da	2.5 x10^6 - 3x10^6 Da	2.5 x10^6 - 3x10^6 Da	2.5 x10^6 - 3x10^6 Da

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Team

Constantly trained to achieve a high level of quality

The team of md tech is constantly trained to achieve a high level of quality and to work in accordance with the main Italian and European standards.
We promote constantly the teamwork and the sharing of business goals, thus succeeding in having a strong company that is recognized and appreciated on the market.
Our quality policy is aims to the involvement of all figures, including suppliers, who work as qualified partners of our company.



Tommaso Ascione
CEO md tech



Maria Giordano
Production Manager



Roberta Seccia
QA and RA Manager

// md tech

For any request or information
write to **info@md-tech.it**

Registered Office
Via F.lli Bandiera n.c.c.
80026 Casoria (NA) - Italy
www.md-tech.it

Manufacturing Site
Via F.lli Bandiera n.c.c.
80026 Casoria (NA) - Italy
Ph. +39 081 759 32 20
Email info@md-tech.it