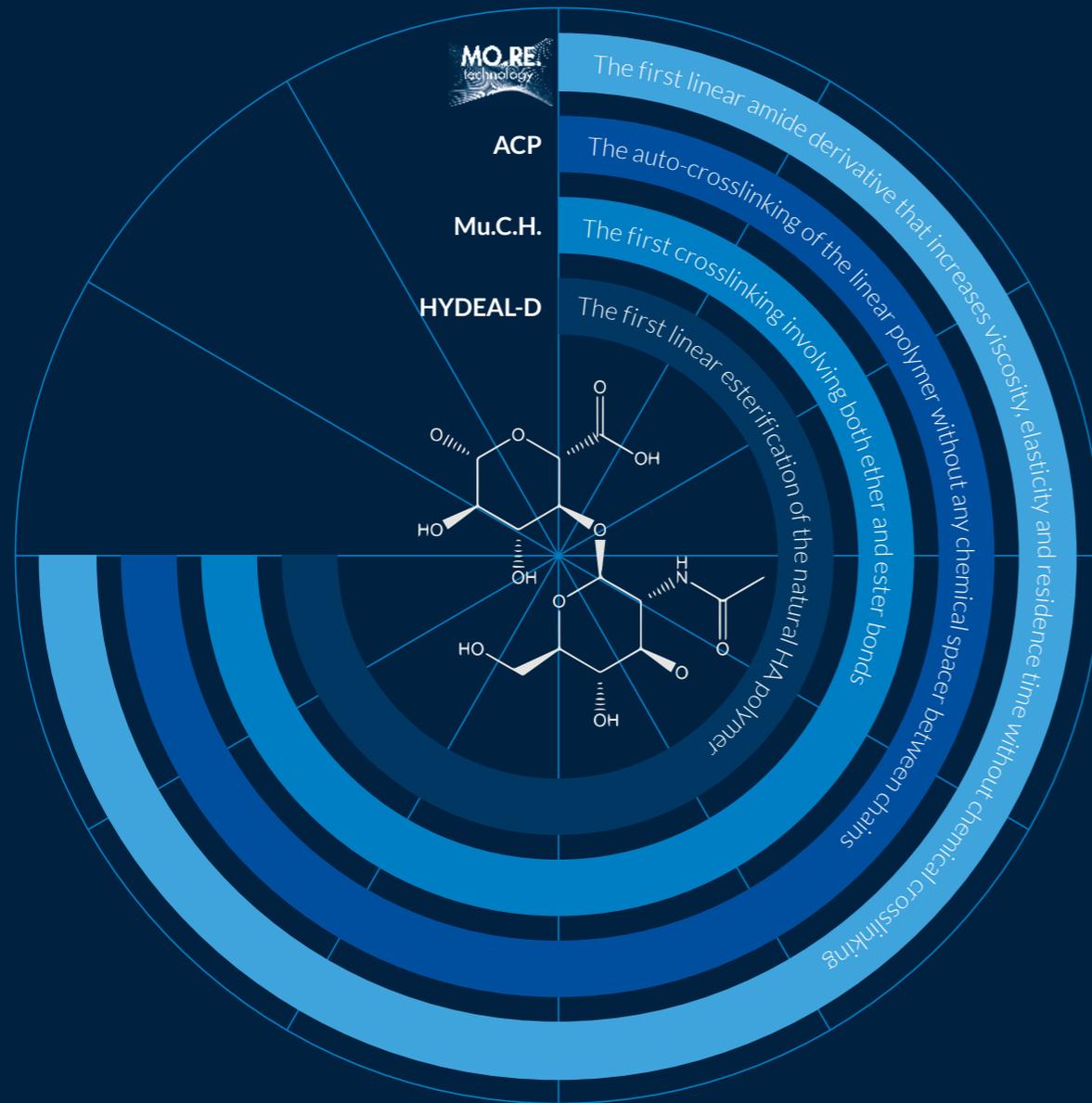


FIDIA

INTERNATIONAL PRODUCT PORTFOLIO







OUR DNA: HYALURONIC ACID.

Nearly 60 years of research into this molecule have placed Fidia at the forefront in the production of both natural and functionalized hyaluronic acid, using **proprietary and validated** manufacturing processes, with different ranges of molecular weight, according to the design characteristics of the finished products.

In addition, Fidia's breakthrough patented technology process allows to chemically modify the molecule in order to obtain suitable derivatives, with different physical and biological properties to improve the quality of care and better meet an individual patient's needs.

Fidia is continually working to identify new opportunities and holds an extensive **patent portfolio** worldwide - more than 1,300, of which over 1,100 involve hyaluronic acid with different molecular weights, industrial processes, formulations, compositions, derivatives and applications.

HYDEAL-D

The first linear esterification of the HA polymer, which improves mucosal adhesion and resistance to degradation, while providing a slow and continuous release of hyaluronic acid.

ACP

Auto-Crosslinked Polymer

The auto-crosslinking of the linear polymer, without any chemical spacer between chains, provides a class of HA derivatives to be used where there is a need for a biocompatible, biodegradable, viscoelastic material with improved mechanical properties.

Mu.C.H.

Multi Crosslinked Hyaluronan

The first crosslinking involving both ether and ester bonds, that provides the perfect physical association of two crosslinked derivatives, thereby exhibiting diversified bioavailability timing.



The first linear, HA amide derivative, with a longer residence time and remarkable rheological properties, related to reversible ionic bonds.

HYAL®: OUR PHARMA-GRADE HYALURONIC ACID

HYAL® is used in pharmaceuticals and medical devices currently marketed in over 100 countries worldwide and it is also commercially available in powder bulk.

Fidia Farmaceutici offers highly purified ready-to-use viscosities, in compliance with the requirements of the Ph. Eur. monograph, for cutaneous and parenteral administration, including intra-articular administration, and for intra-ocular use. The company is also able to tailor-made HA viscosity to meet customer's requirements and final use.

Fidia's facilities are GMP-approved by AIFA, the Italian Medicines Agency, and US FDA-inspected. Moreover the company is authorized by the Italian Ministry of Health for medicinal products and APIs for veterinary use.

The company has obtained the Certificate of Suitability to the European Pharmacopeia - CEP certificate R0-CEP 2017-220-Rev 00 - granted by EDQM (sodium hyaluronate from fermentation).

The Drug Master File submitted to AIFA is available upon request.

CONTRACT MANUFACTURING:

Fidia Farmaceutici has capabilities to manufacture, in its GMP-facilities, a wide range of pharmaceutical forms: sterile, lyophilized and injectable products, topical formulations, eye-drops and solid orals, offering diversified packaging solutions.

For more information on HYAL® and contract manufacturing opportunities, please contact us at:

ha@fidiapharma.it



OUR COMMITMENT: DESIGN TO INNOVATE.

Fidia has several decades of unparalleled experience developing innovative solutions in key therapeutic areas where hyaluronic acid properties can be effectively, efficiently, and rationally exploited, such as **joint care** and **advanced wound care**

The company is also expanding its portfolio, including products and line extensions in **women's health**, **aesthetic medicine**, **uro-gynecology**, and continues to be strongly focused on **neuroscience** and **ophthalmology**, with important R&D projects at various stages of development.

More recently, based on its strong experience in the clinical applications of hyaluronic acid and in the field of tissue regeneration, Fidia took up the challenge of entering the field of **autologous biological therapy**.



JOINT CARE

Fidia offers integrated solutions for the treatment of cartilage and tendon pathologies, based on different approaches: peri-articular therapy (both oral and topical), chondroprotection and **intra-articular** administration of **hyaluronic acid**, thus offering an exciting array of therapeutic options for the treatment of osteoarthritis and cartilage damage also subsequent to joint overuse, e.g. sport-related traumatic events.



ADVANCED WOUND CARE

Hyaluronic acid treatments are well known and have long been widely used in the skin, to treat general wounds, ulcers and burns. Fidia has developed a unique and exclusive portfolio, based on high-tech, hyaluronan bioactive treatments to manage **acute and chronic lesions**, a disabling condition that is becoming increasingly common, as life expectancy lengthens, and can negatively affect an individual's quality of life.



AUTOLOGOUS BIOLOGICAL THERAPY

Fidia's objective is to provide a full product portfolio in this field, based on the company's unique expertise to bring **innovative treatments** into the market, thereby allowing physicians to tailor the best treatment to the individual patients.



AESTHETIC MEDICINE

Hyaluronic acid is the preferred substance in most medical-aesthetic treatment procedures. Fidia has entered the medical aesthetic market with a new line of hyaluronic acid-based products, thereby responding to ever wider needs of biocompatible, biodegradable and effective solutions for **skin wellness and beauty**, and the most advanced treatment protocols available to the aesthetic doctor, which preserve the person's unique identity.



CONSUMER

Fidia has developed an innovative consumer line based on patented technologies and its extensive knowledge of **hyaluronic acid applications**, to meet therapeutic requirements of individual patients and consumers.



OPHTHALMOLOGY

Fidia offers an extensive variety of innovative treatment solutions in ophthalmology, as well as a high-quality care experience. Fidia's ophthalmic portfolio includes medical devices, food supplements and drugs for the treatment of **various conditions** that affect the eye. Riboflavin solution, and novel technologies for the treatment of **keratoconus** to maintain a healthy eyesight complete the portfolio.



URO-GYNECOLOGY

Thanks to his knowledge of the hyaluronic acid molecule, Fidia has developed Hydeal-D technology, an exclusive and patented molecule, specific to the application of mucosa and ideal for the treatment of uro-genital diseases, such as **interstitial cystitis** and **vaginal dryness**.



TRADEMARK:
HYALGAN

HYALART - POLIREUMIN - HYALGANE

Sodium hyaluronate MW 500-730 kDa

USE: **I.A. INJECTION**

Mild to moderate arthritis of the knee*.
*Therapeutic indication could not be approved in all countries.
Please refer to local SPC.

PRESCRIPTION DRUG	Shelf life***
1 prefilled syringe, 20 mg / 2 ml**	36 Mth
3 prefilled syringes, 20 mg / 2 ml**	36 Mth
5 prefilled syringes, 20 mg / 2 ml**	36 Mth
1 vial, 20 mg / 2 ml**	36 Mth
5 vials, 20 mg / 2 ml**	36 Mth

**Not all pack sizes may be available in your market
***Approved shelf-life in most countries where registered



TRADEMARK:
HYALONE

HYALUBRIX 60

Sodium hyaluronate MW>1,500 kDa

USE: **1 I.A. INJECTION REGIMEN**

Temporary synovial fluid replacement for patients affected by degenerative or mechanical arthropathy of the hip and knee, that causes an alteration of the functional performances of the synovial liquid, without active synovitis.

MEDICAL DEVICE	Shelf life*
1 prefilled syringe, 60 mg / 4 ml	24 Mth

*Approved the EU dossier



TRADEMARK:
HYALUBRIX

Sodium hyaluronate MW>1,500 kDa

USE: **3 I.A. INJECTION REGIMEN**

Temporary synovial fluid replacement for patients affected by degenerative or mechanical arthropathy, that causes an alteration of the functional performances of the synovial fluid, without active synovitis.

MEDICAL DEVICE	Shelf life**
1 prefilled syringe, 30 mg / 2 ml*	24 Mth
3 prefilled syringes, 30 mg / 2 ml*	24 Mth

*Not all pack sizes may be available in your market
**Approved the EU dossier



TRADEMARK:
HYMOVIS

HYADD4 Sodium hyaluronate hexadecylamide

USE: **2 I.A. INJECTION REGIMEN**

Treatment of pain in osteoarthritic joints and in the conservative treatment of the meniscal lesion of the knee and improvement of joint mobility through the enhancement of synovial fluid viscoelasticity.

MEDICAL DEVICE	Shelf life*
1 prefilled syringe, 24 mg / 3 ml	48 Mth
2 prefilled syringes, 24 mg / 3 ml	48 Mth

*Approved the EU dossier



TRADEMARK:
HYALOTEND

Sodium hyaluronate MW 500-730 kDa

USE: **INJECTION**

Treatment of pain and stiffness in tendinopathy of the upper and lower limbs.

MEDICAL DEVICE	Shelf life**
1 prefilled syringe, 20 mg / 2 ml*	36 Mth
3 prefilled syringe, 20 mg / 2 ml*	36 Mth

*Not all pack sizes may be available in your market
**Approved the EU dossier



TRADEMARK:
REPLASYN

HYALGAN BIO

Sodium hyaluronate MW 500-730 kDa

USE: **I.A. INJECTION**

Temporary synovial fluid supplementation in traumatic and degenerative joint disorders such as osteoarthritis affecting ankle, trapeziometacarpal joint, temporomandibular joint, knee, hip and shoulder. The product is indicated in the treatment of persistent pain after initial failure of analgesics or in case of failure or intolerance to non-steroidal anti-inflammatory drugs.

MEDICAL DEVICE	Shelf life**
1 prefilled syringe, 20 mg / 2 ml*	36 Mth
5 prefilled syringe, 20 mg / 2 ml*	36 Mth

*Not all pack sizes may be available in your market
**Approved the EU dossier



TRADEMARK:
ITAMI

Diclofenac sodium salt 140 mg

USE: **TOPICAL**

Local treatment of painful and inflammatory rheumatic or traumatic nature of the joints, muscles, tendons and ligaments*

*Therapeutic indication could not be approved in all countries. Please refer to local SPC.

OTC DRUG	Shelf life
Medicated plaster - 2, 5, 10 or 15 plasters**	36 Mth

**Not all pack sizes may be available in your market



TRADEMARK:
CARTIJOINT FORTE

Glucosamine hydrochloride (500 mg)
+ Chondroitin sulfate (400 mg)
+ Bio-Curcumin BCM-95 (50g)

USE: **ORAL**

Helps maintain a healthy joint function and provides an antioxidant activity.

DIETARY SUPPLEMENT	Shelf life
20 tablets	36 Mth



TRADEMARK:
ITAMITRAUMAPLUS

Glycosaminoglycans (GAGs) and Boswellia serrata extract

USE: **TOPICAL**

Treatment of localized edema caused by hematoma, trauma, sprain and bruise. Due to the hydrophilic properties of its components, it facilitates the process of absorption of the edema in the soft tissues and improves painful symptomatology of the affected area.

MEDICAL DEVICE	Shelf life
Emulsion gel - tube, 50 g	24 Mth



TRADEMARK:
**CARTIJOINT D
CARTIJOINT D 1000**

Glucosamine hydrochloride (500 mg)
+ Chondroitin sulfate (400 mg)
+ Calcium carbonate (500 mg)
+ Vitamin D (400 I.U.) - Vitamin D (1000 I.U.)
+ Vitamin C (200 mg)

USE: **ORAL**

CartiJoint D: Helps maintain optimal joint function and healthy cartilage tissue. **CartiJoint D 1000:** Helps maintain optimal joint function, healthy cartilage tissue and muscle wellbeing

DIETARY SUPPLEMENT	Shelf life
20 sachets, 5 g	36 Mth





TRADEMARK:
HYALO4 START
BIONECT START

Sodium hyaluronate 0.2% + Collagenase 2.0 nkat

USE: TOPICAL

Local management of chronic ulcers (i.e., pressure sores, vascular ulcers of the legs, diabetic ulcers). In particular, it is intended to provide an optimal moist environment and wound bed preparation that supports the natural healing process.

MEDICAL DEVICE	Shelf life
Fluid ointment - tube, 30 g	36 Mth



TRADEMARK:
HYALO4 PLUS
BIONECT PLUS

Sodium hyaluronate 0.2% + Silver sulfadiazine 1%

USE: TOPICAL

Management of skin lesions, especially those at high risk of infection. In particular, it is intended to cover acute and chronic wounds (1st and 2nd degree burns, vascular and metabolic ulcers and pressure sores), and to provide a moist microbe-free wound environment. HYALO4 PLUS can be used on non-infected wounds to help prevent infection and, following successful treatment of infected wounds, prevent the reoccurrence of infection.

MEDICAL DEVICE	Shelf life
Cream - tube, 25 g, 100 g	36 Mth
Soaked gauzes - 10 gauzes, 10x10 cm	36 Mth



TRADEMARK:
HYALO4 REGEN

Hyaluronic acid 2.5% + Horse collagen 97.5%

USE: TOPICAL

Management of acute and chronic lesions, from moderately to highly exuding wounds. Treatment of pressure ulcers, vascular ulcers, diabetic foot ulcers, chronic skin ulcers with delayed healing, surgical lesions, acute and traumatic wounds, general and specialized surgery, traumatology, gynaecology, and orthopedics, dentistry, 1st and 2nd degree burns.

MEDICAL DEVICE	Shelf life
Dressing pad - 5 and 15, 10x10 cm	60 Mth
Dressing pad - 5 and 15, 5x5 cm	60 Mth



TRADEMARK:
HYALO4 SILVER SPRAY
BIONECT CONTROL SPRAY

Hyaluronic acid 0,25% + Metallic Silver 1% + Vitamin E

USE: TOPICAL

Treatment of non infected skin lesions (e.g. abrasions, grazes, cracked skin, cuts, small surgical wounds, localized first and second degree burns), in diabetic foot, athlete's foot and pressure sores.

MEDICAL DEVICE	Shelf life
Powder Spray - can, 50ml, 125ml	36 Mth



TRADEMARK:
HYALO4 SKIN
BIONECT

Sodium hyaluronate 0.2%

USE: TOPICAL

Management of cutaneous irritations and lesions. In particular, it is intended to cover acute and chronic wounds (abrasions, donor sites and post-operative incisions, 1st and 2nd degree burns, vascular and metabolic ulcers and pressure sores), and to provide a moist wound environment, thus protecting against abrasion, friction and desiccation.

MEDICAL DEVICE	Shelf life
Cream - tube, 15 g, 25 g, 30 g or 100 g	36 Mth
Gel - tube, 30 g, 100 g	36 Mth
Spray - vial, 20 ml	36 Mth
Soaked gauzes - 10 gauzes, 10 x 10 cm	36 Mth



TRADEMARK:
HYALO4 FOAM FAMILY

Trilaminare Polyurethane Foam
Trilaminare Polyurethane Foam + Silicone

USE: TOPICAL

Designed for a wide range of exuding wounds, absorbs exudate and provides a moist wound-healing environment.

MEDICAL DEVICE	Shelf life
Trilaminare Non Adhesive Foam: 5mm - 5x5cm; 7,5x7,5cm; 10x10cm; 10x20cm; 20x20cm	36 Mth
Silicone Adhesive Foam: 5mm - 5x5cm; 7,5x7,5cm; 10x10cm; 10x20cm; 20x20cm	36 Mth
Silicone Adhesive Foam Lite: 1,5mm - 7,5x7,5cm; 10x10cm; 10x20cm	36 Mth
Silicone Adhesive Foam Border: 4mm - 7,5x7,5cm; 10x10cm; 15x15cm; 10x20cm; 20x20cm	36 Mth
Silicone Adhesive Foam Border Lite: 1,5mm - 5x5cm; 7,5x7,5cm; 10x10cm; 15x15cm	36 Mth
Silicone Adhesive Foam Sacral: 5mm - 18x18,5cm	36 Mth
Non Adhesive Foam Heel: 6,5mm - 18x12cm	36 Mth

ADVANCED WOUND CARE

DRESSING LINE



TRADEMARK:
HYALO4 HYDRO

Breathable waterproof top layer +Flexible hydrocolloid layer

⚙️ USE: **TOPICAL**

Designed for dry to light exuding wounds, it absorbs exudate and provides a moist wound-healing environment. It can protect against outside contaminants, such as bacteria, germ, and water

MEDICAL DEVICE	Shelf life
Hydrocolloid dressing - 5x5cm; 10x10cm; 15x15cm; 20x20 cm	36 Mth



TRADEMARK:
HYALO4 HIGH GELLING FIBRE

Carboxymethylcellulose + Guluronic acid

⚙️ USE: **TOPICAL**

Management of moderately to heavily exuding, partial and full thickness, chronic and acute wounds during the healing process.

MEDICAL DEVICE	Shelf life
High Performance Dressing - fibre, 5x5cm; 10x10cm; 15x15cm; 2,5x30,5cm	36 Mth





TRADEMARK:
HY-TISSUE PRP

USE: **SYSTEMS TO OBTAIN CONCENTRATES OF BODY TISSUES**

Sterile disposable medical device to be used in the clinic or in the operating room. It is designed to draw and process 20-50 ml of anticoagulated blood and to produce autologous Platelet-Rich Plasma (PRP).

MEDICAL DEVICE	Shelf life
HY-TISSUE PRP 20	60 Mth
HY-TISSUE PRP 50	60 Mth

Use only with



TRADEMARK:
HY-TISSUE SVF

Separation System

USE: **SURGICAL PROCEDURE**

Functionally closed system for tissue isolation and Stromal Vascular Fraction (SVF) concentration, in a single surgical procedure, by pure mechanical enzyme-free method, with minimal manipulation.

ASSEMBLED SYSTEM	Shelf life
Single-use assembled system for surgical procedures	60 Mth

Use only with



TRADEMARK:
**HY-TISSUE NANOFAT/
NANOFAT PLUS**

Emulsion System

USE: **SURGICAL PROCEDURE**

Single-use assembled system for tissue isolation, fat emulsification and filtration in a functionally closed kit and single surgical procedure, with minimal manipulation.

ASSEMBLED SYSTEM	Shelf life
Single-use assembled system for surgical procedures	36 Mth



TRADEMARK:
**HY-TISSUE BMC
CONCEMO**

USE: **SYSTEMS TO OBTAIN CONCENTRATES OF BODY TISSUES**

Sterile and disposable medical device for surgical use. It is designed to harvest and process 50-100 ml of autologous anticoagulated Bone Marrow (BM) for the production of Bone Marrow Concentrate (BMC)

MEDICAL DEVICE	Shelf life
HY-TISSUE BMC 50	60 Mth
HY-TISSUE BMC 100	60 Mth

Use only with



TRADEMARK:
DUOGRAFTER II

USE: **CELL CONCENTRATION DEVICE**

Exclusive centrifugation technology that optimizes the separation, fractionation and cell concentration, respecting cell integrity and viability



TRADEMARK:
HYAL SYSTEM 1,8%
 IAL-SYSTEM

HMW Hyaluronic Acid obtained by Molecular Sieving Tecnology M.S.T.

⚙️ USE: **INJECTABLE**

Medical device with skin rehydration action indicated for temporary correction of superficial minor cutaneous defects of facial area (i.e periocular, perioral, cheek).

MEDICAL DEVICE	Shelf life
Prefilled syringe, 18 mg/ml + 2 sterile needles	36 Mth



TRADEMARK:
HYAL SYSTEM DUO
 IAL-SYSTEM DUO

Crosslinked HA obtained by Multi Cross-linked Hyaluronic Acid Technology Mu.C.H. 2.5%

⚙️ USE: **INJECTABLE SOFT FILLER**

Medical device with redensifying action indicated for long-term correction of medium and deeper skin defects, correction of forehead infraorbital zone, cheekbones (mid and lateral), cheeks, nasolabial folds, perioral area and lips.

MEDICAL DEVICE	Shelf life
Prefilled syringe, 25 mg/1 ml + 2 sterile needles	36 Mth



TRADEMARK:
HYAL SYSTEM LIP

Crosslinked HA obtained by Multi Layering Hyaluronic Acid Technology M.L.HA. 2.5%

⚙️ USE: **INJECTABLE FILLER**

Medical device indicated for the correction of medium and deep facial skin sagging and to increase the volume and contours of the lips.

MEDICAL DEVICE	Shelf life
Prefilled syringe, 25 mg/1 ml + 2 sterile needles	36 Mth



TRADEMARK:
HYAL SYSTEM VOL

Crosslinked HA obtained by Multi Layering Hyaluronic Acid Technology M.L.HA. 2.5%

⚙️ USE: **INJECTABLE FILLER**

Medical device indicated for the correction of deep skin sagging of the face and restoration of volumes in the areas of nasolabial folds, acne or post-traumatic scars, areas of face which require enrichment of facial tissue (cheeks, chin, cheekbones) with a temporary volumetric increase through soft tissue growth.

MEDICAL DEVICE	Shelf life
Prefilled syringe, 25 mg/1 ml + 2 sterile needles	36 Mth



TRADEMARK:
HYALFID
BLUyal A free

Sodium hyaluronate 0.15%, Amino acids
Preservative-free

USE: **OPHTHALMIC**

Isotonic sterile ophthalmic solution aimed at complementing tear secretion and restoring tear film physiology. It protects and lubricates the ocular surface, providing long-lasting relief from mechanical, environmental, and visual stress. Safe for contact lens wearers.

MEDICAL DEVICE	Shelf life
15 single-dose vials, 0.35 ml each	24 Mth
OSD bottle, 10 ml (after opening, it guarantees use until expiry date)	24 Mth



TRADEMARK:
TRIUM
HYALFID EXTRA

Sodium hyaluronate 0.15%, Ginkgo biloba extract 0.05% - Preservative-free

USE: **OPHTHALMIC**

Isotonic sterile ophthalmic solution to protect and lubricate the ocular surface, providing relief in the presence of post-traumatic alterations of the ocular surface (e.g. after cataract or refractive surgery, or after a trauma).

MEDICAL DEVICE	Shelf life
15 single-dose vials, 0.35 ml each	24 Mth
OSD bottle, 10 ml (after opening, it guarantees use until expiry date)	24 Mth



TRADEMARK:
HYALFID GEL
BLUgel A free

Sodium hyaluronate 0.30%, Amino acids
Preservative-free

USE: **OPHTHALMIC**

Isotonic sterile ophthalmic solution aimed at complementing tear secretion and restoring tear film physiology. It protects and lubricates the ocular surface, providing long-lasting relief from mechanical, environmental, and visual stress, or in the event of severe reduction in corneal-conjunctival lubrication. Safe for contact lens wearers.

MEDICAL DEVICE	Shelf life
15 single-dose vials, 0.35 ml each	24 Mth
OSD bottle, 10 ml (after opening, it guarantees use until expiry date)	24 Mth



TRADEMARK:
TEARFID
LACRISEK PLUS

Liposome solution, Amino acids - Preservative-free

USE: **OPHTHALMIC**

Sterile ophthalmic solution indicated in dry eye syndrome caused by poor quality of the lipid layer of the tear film or conditions leading to ocular redness, for reducing foreign body sensation, burning and itching of the eye.

MEDICAL DEVICE	Shelf life
15 single-dose vials, 0.30 ml each	24 Mth
OSD bottle, 10 ml (after opening, it guarantees use until expiry date)	24 Mth
Spray, 8 ml	24 Mth



TRADEMARK:
IRIDIUM A

Sodium hyaluronate 0.15%, Echinacea extract 0.20%,
Amino acids - Preservative-free

USE: **OPHTHALMIC**

Isotonic sterile ophthalmic solution useful for hydration and lubrication of the ocular surface. It protects and lubricates the eye surface providing relief to possible disorders caused by topical drug treatments for ocular diseases.

MEDICAL DEVICE	Shelf life
15 single-dose vials, 0.35 ml each	24 Mth
OSD bottle, 10 ml (after opening, it guarantees use until expiry date)	24 Mth



TRADEMARK:
LACTOYAL
HYALFID LBA

Sodium hyaluronate 0.15%, Sodium lactobionate 4%
Preservative-free

USE: **OPHTHALMIC**

To integrate and stabilize the tear film especially in elderly patients. Indicated in case of corneal-conjunctival alterations, qualitative tear film alterations related to inflammation, redox potential alteration, accumulation of free radicals, environmental or mechanical stress affecting the ocular surface. Safe for contact lenses wearers.

MEDICAL DEVICE	Shelf life
15 single-dose vials, 0.35 ml each	24 Mth
OSD bottle, 10 ml (after opening, it guarantees use until expiry date)	24 Mth



TRADEMARK:
IRIDIUM A GEL

Carbopol, Amino acids, Echinacea extract 0.20%,
Aloe extract 0.20% - Preservative-free

USE: **OPHTHALMIC**

Used at night, it is an ophthalmic gel useful to protect the ocular surface, in particular in case of signs and symptoms of dry eye due to iatrogenic alterations of the ocular surface, such as altered epithelium and blepharitis.

MEDICAL DEVICE	Shelf life
15 single-dose vials (0.50 ml each)	24 Mth



TRADEMARK:
TIORETIN A
FIDIALEYE REDOX

Hypromellose 0.30%, Amino acids
Preservative-free

USE: **OPHTHALMIC**

Isotonic sterile ophthalmic solution for restoring tear secretion and the physiological conditions of the tear film. It protects and lubricates the ocular surface by performing an antioxidant action useful under particular oxidative stress conditions of metabolic (e.g. diabetes pathology) or chemical-physical nature. Safe for contact lens wearers.

MEDICAL DEVICE	Shelf life
OSD bottle, 10 ml, (after opening, it guarantees use until expiry date)	24 Mth



TRADEMARK:
RIBOLISIN

Sodium hyaluronate 0.15%, Amino acids, Riboflavin Phosphate 0.05% - Preservative-free

USE: **OPHTHALMIC**

Isotonic sterile ophthalmic solution aimed at restoring tear secretion and tear film physiology. It protects and lubricates the ocular surface, providing relief from disorders caused by photo-oxidative damage.

MEDICAL DEVICE	Shelf life
OSD bottle, 10 ml, (after opening, it guarantees use until expiry date)	24 Mth
15 single-dose vials, 0.35 ml each	24 Mth



TRADEMARK:
ACAMEFID GEL
MYRIALEN

Dexpanthenol 5%, Carbomer 980

USE: **OPHTHALMIC**

The provide quick and long-lasting relief in case of eye irritation, burning, and foreign body sensation caused by environmental factors, prolonged use of digital devices or ocular surgery, conjunctivitis, contact lens wear.

MEDICAL DEVICE	Shelf life
10g tube	24 Mth



TRADEMARK:
RESPILAC
FIDIALEYE CONTACTS

Lipidure®, Hypromellose - Preservative-free

USE: **OPHTHALMIC**

To hydrate and lubricate the eye in case of ocular discomfort caused by tear insufficiency, environmental or mechanical stress. Especially indicated for contact lens wearers.

MEDICAL DEVICE	Shelf life
OSD bottle, 10 ml, (after opening, it guarantees use until expiry date)	24 Mth



TRADEMARK:
IRIDIUM GAUZES

Ammonium glycyrrhizate, Ananas Sativus L. extract, Echinacea extract

USE: **OPHTHALMIC**

Indicated for children and adults' daily hygiene of eyelids and eyelashes in case of allergic, inflammatory, or infective ocular pathologies, in addition to the therapy prescribed by the ophthalmologist. It is also indicated in the daily hygiene of eyelids and eyelashes before and after any ophthalmic surgical procedure.

MEDICAL DEVICE	Shelf life
20 sterile cotton gauze wipes	36 Mth

OPHTHALMOLOGY
VISCOELASTICS



TRADEMARK:
FIDIAL PLUS

Sodium hyaluronate 1.8%

USE: **OPHTHALMIC**

Cohesive, sterile HA solution indicated in ophthalmic surgical procedures such as cataract and vitreous-retinal surgery. Adjuvant in surgery of anterior and posterior eye segments: cataract extraction, both intra- and extra-capsular, with or without intraocular lens implantation, phacoemulsification, keratoplasty and deep lamellar keratoplasty (DLKP), vitreous-retinal surgery, glaucoma surgery and post traumatic surgery.

MEDICAL DEVICE	Shelf life
Sterile pre-filled syringe, 20mg/1.1 ml	24 Mth (+2°/+8°C)



TRADEMARK:
RICROLIN +

Riboflavin 0.1%

USE: **OPHTHALMIC**

Hypotonic ophthalmic solution to allow the quick passage of Riboflavin into the corneal stroma, either through the healthy epithelium, after de-epithelialization or through a low intensity electrical field applied topically (iontophoresis). Indicated in combination with the UV-A emitter for corneal cross-linking in eyes with primary corneal ectasia. In particular, it is indicated:

- in all ectatic diseases of the cornea, whether genetic or iatrogenic;
- in progressive keratoconus (as clinically and instrumentally documented)

MEDICAL DEVICE	Shelf life
1 Pre-filled syringe, 2 ml	24 Mth

OPHTHALMOLOGY
CORNEAL EDEMA



TRADEMARK:
EDENORM
FIDIALEYE NORM

Sodium Chloride 5%

USE: **OPHTHALMIC**

Hypertonic and lubricating ophthalmic solution specific for the treatment of corneal edema. EDENORM exploits the osmotic effect of a hypertonic solution to draw excessive fluid from corneal tissue, thereby reducing the edema.

MEDICAL DEVICE	Shelf life
OSD bottle, 10 ml	24 Mth



TRADEMARK:
LUTEIN OMEGA 3

Fish oil 401 mg (DHA 200 mg, EPA 40 mg), Vitamin C 80 mg, Vitamin E 12 mg, Zinc 10 mg, Lutein 10 mg, Zeaxanthin 2 mg, Copper 1 mg.

USE: ORAL

Food supplement useful to support patients' vision wellbeing in case of reduced absorbance or augmented need of its components.

DIETARY SUPPLEMENT	Shelf life
30 soft capsules	36 Mth



TRADEMARK:
MACULAR B FORTE

Vitamin E 30 mg, Zinc 10 mg, Lutein 10 mg, Vitamin B6 2.1 mg, Vitamin B2 2.1 mg, Zeaxanthin 2 mg, Copper 1.1 mg, Folic acid 300 mcg, Selenium 55 mcg, Vitamin B12 1.5 mcg, Ginkgo biloba d.e. 130 mg

USE: ORAL

Food supplement useful to support patients' vision wellbeing in case of reduced absorbance or augmented need of its components.

DIETARY SUPPLEMENT	Shelf life
20 tablets	36 Mth



TRADEMARK:
MACULAR ACTIVE

Vitamin E 30 mg, Zinc 10 mg, Lutein 10 mg, Copper 1.1 mg, Selenium 55 mcg, Ginkgo biloba d.e. 130 mg

USE: ORAL

Food supplement useful to support patients' vision wellbeing in case of reduced absorbance or augmented need of its components.

DIETARY SUPPLEMENT	Shelf life
20 tablets	36 Mth



TRADEMARK:
GANGLIOMIX

Mint d.e. tit. 450 mg, Coleus s.e. tit. 100 mg, Homotaurine 75 mg, Vitamin PP 14 mg, Vitamin B2 2.1 mg, Vitamin B6 2.1 mg, Vitamin B1 1.6 mg, Vitamin B1 1.6 mg, Vitamin B12 2.5 mg

USE: ORAL

Food supplement useful to support patients' vision wellbeing in case of reduced absorbance or augmented need of its components.

DIETARY SUPPLEMENT	Shelf life
30 modified-release tablets	24 Mth





TRADEMARK:
HYDEAL CYST

Hyaluronic acid sodium salt 1.8% + HYDEAL-D® 0.2% (prolonged-release hyaluronic acid derivative)

USE: INTRAVESICAL INSTILLATION

Indicated for intravesical treatment to restore/protect the GAGs of the urothelium, in cases where the loss causes frequent and recurrent disorders (e.g. interstitial cystitis, painful bladder syndrome, haemorrhagic cystitis, cystitis caused by infections, traumas, urolithiasis, urinary retention and cystitis caused by radiation or chemotherapy). Hyaluronic Acid sodium salt and HYDEAL-D restore the function of the physiological protective barrier of the bladder wall against toxic urinary irritants, thus reducing irritation, inflammation and encouraging a reduction in pain.

MEDICAL DEVICE	Shelf life
Ready-to-use 50ml pre-filled syringe with Luer-Lock Adapter	24 Mth



TRADEMARK:
HYALOFEMME
HYALO GYN, HIDRAFEM

HYDEAL-D (prolonged-release hyaluronic acid derivative) 0.2%

USE: TOPICAL

Vaginal suppositories and gel complementary to treatment for vaginal dryness of various origin; aid in the natural healing process of friction-induced micro-lesions in the vaginal mucosa.

MEDICAL DEVICE	Shelf life
Gel with 10 single-use applicators	36 Mth
10 Vaginal suppositories	24 Mth





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