

LABORATORIES HYAMED SA

... LABORATORIES ...
HYAMED
• GENEVA •



ABOUT HYAMED



“To Satisfy The Aesthetic Market With Rigorous Technology.”

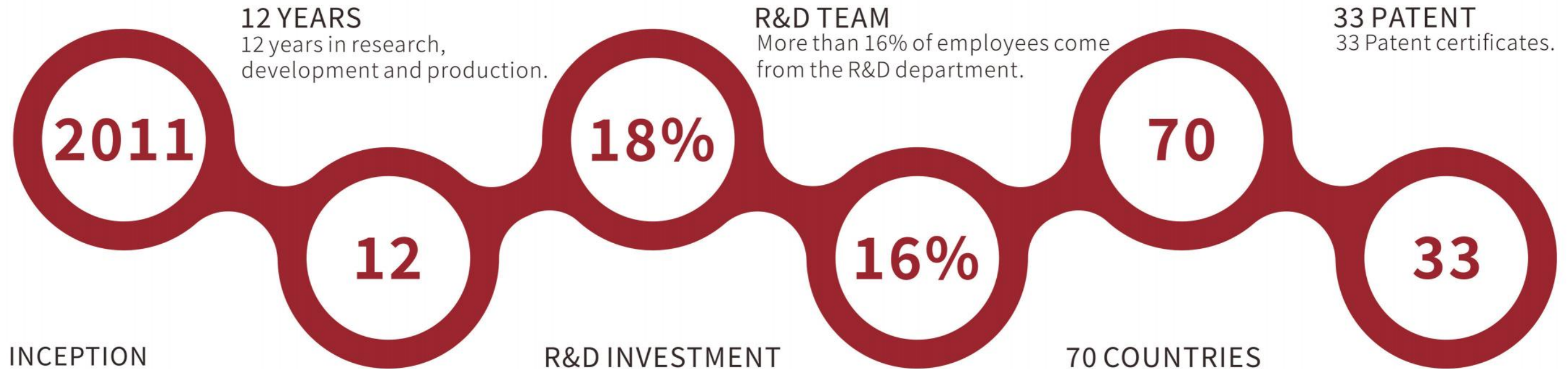
Located in Geneva, Switzerland, Laboratories Hyamed SA is specialized in designing, manufacturing, and distributing implantable and injectable medical devices in the fields of plastic and aesthetic surgery, dermatology, and anti-aging.

The patented technologies of Hyamax[®] injectable cross-linked hyaluronic acid fillers have been developed by scientists and engineers specializing in biopolymers injectable medical devices with over 15-year full experience from Germany, Switzerland, France, the USA, Canada, and Japan.

The quality management system of Laboratories Hyamed SA is certified against ISO 13485 and Hyamed has obtained CE certification from the EU.

Since the inception of Hyamed in 2011, millions of boxes of Hyamax[®] products have been sold in over 70 countries worldwide, Hyamed also provides consumers with a safe, effective, and elegant aesthetic experience.

INNOVATION DRIVES OUR GROWTH



INCEPTION IN 2011

Hyamed has been dedicated to developing and manufacturing implantable and injectable aesthetical products and become an industry leader.

R&D INVESTMENT

Hyamed invests 18% of its annual revenue in research and development.

70 COUNTRIES

Products are sold in 70 countries worldwide.

DISTRIBUTION NETWORKD-HYAMED Unveiling Beauty on a Global Stage

SWITZERLAND AS THE CENTER

Radiates across the globe, reaching discerning customers in:

- Europe
- Middle East
- Asia
- South Africa
- North Africa



Hyamax[®] Plus Series (CE Certified)

Hyamax[®] Plus series are hyaluronic acid cross-linked using BDDE which has over 20 years of clinical safety data, with the indication of filling superficial to very deep wrinkles and lines on the face, increasing the volume of facial tissues and lips, and shaping facial contours.



INJECTION LOCATION



Hyamax[®] Plus Fine/Deep

Hyamax[®] Plus Fine

Hyamax[®] Plus Deep

Hyamax[®] Plus Extra Deep/Deep

Hyamax[®] Plus Fine

Hyamax[®] Plus Extra Deep

Hyamax[®] Plus Extra Deep/Deep

Hyamax[®] Plus Extra Deep/Deep

Hyamax[®] Plus Extra Deep/Deep

Hyamax[®] Plus Extra Deep/Deep

Hyamax[®] Plus Extra Deep/Deep

Hyamax[®] Plus Lips

Hyamax[®]

Hyamax[®] Plus Extra Deep



APPLY TO FACE

Hyamax® Plus Extra Deep

Needle Size: 27G 1/2"
HA Concentration: 20mg/mL
Package: 2*1.0mL
Estimated Duration: 6-12 months

·INDICATION:

It's used for correction of scars or deep wrinkles or facial rejuvenation. Filling temporal zone, nose bridge, cheek and chin marionette lines, perioral wrinkles, and nasolabial folds.

CROSSLINKED
Hyaluronic Acid Fillers



APPLY TO FACE

Hyamax® Plus Deep

Needle Size: 27G 1/2"
HA Concentration: 20mg/mL
Package: 2*1.0mL
Estimated Duration: 6-12 months

·INDICATION:

It's used for augmentation of facial tissue. Filling glabella wrinkles, upper eyelid, temporal zone, nasolabial folds, marionette fold, perioral wrinkles and cheek.

CROSSLINKED
Hyaluronic Acid Fillers



APPLY TO LIPS

Hyamax® Plus Lips

Needle Size: 27G 1/2"
HA Concentration: 20mg/mL
Package: 2*1.0mL
Estimated Duration: 6-9 months

·INDICATION:

It's used for lip defects or volume enhancement.

CROSSLINKED
Hyaluronic Acid Fillers



APPLY TO FACE

Hyamax® Plus Fine

Needle Size: 27G 1/2"
HA Concentration: 20mg/mL
Package: 2*1.0mL
Estimated Duration: 6-9 months

·INDICATION:

It's used for correction of fine lines and wrinkles or facial defects. Filling forehead lines, glabella lines and tear troughs.

CROSSLINKED
Hyaluronic Acid Fillers

Hyamax[®]

Biphasic Cross-Linking Technology

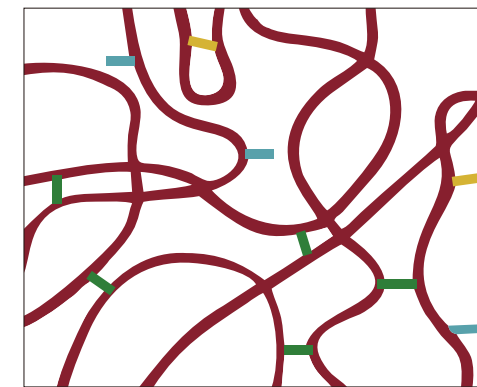
The difference between Hyamax[®] and some other brands lies in the unique formula and the patented cross-linking technology, which allows a highly viscous gel to be injected easily through a fine gauge needle without disrupting HA gel particle structure.

The fluids can, under pressure (such as the force used when injecting), thus increase the rate of flow and then revert back to their original more highly viscous state once the pressure (i.e. the injection) has been stopped.

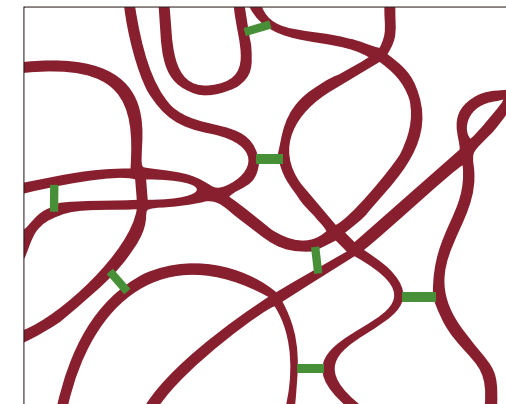
Special crosslinking technology, reduced the BDDE needs

- Reduced invalid cross-linking and winding cross-linking bonds
- Maximize crosslinking efficiency
- Lower residue of BDDE and higher product safety

Invalid crosslink (Single side connection) **Effective cross-linking** (Intermolecular linkage) **Winding cross-linked bond** (Molecular self connection)



Most other fillers have large amounts of dangling and effective internal links. These fillers require more BDDE and can lead to higher incidences of adverse reactions (such as swelling) and decreased durability in the skin.



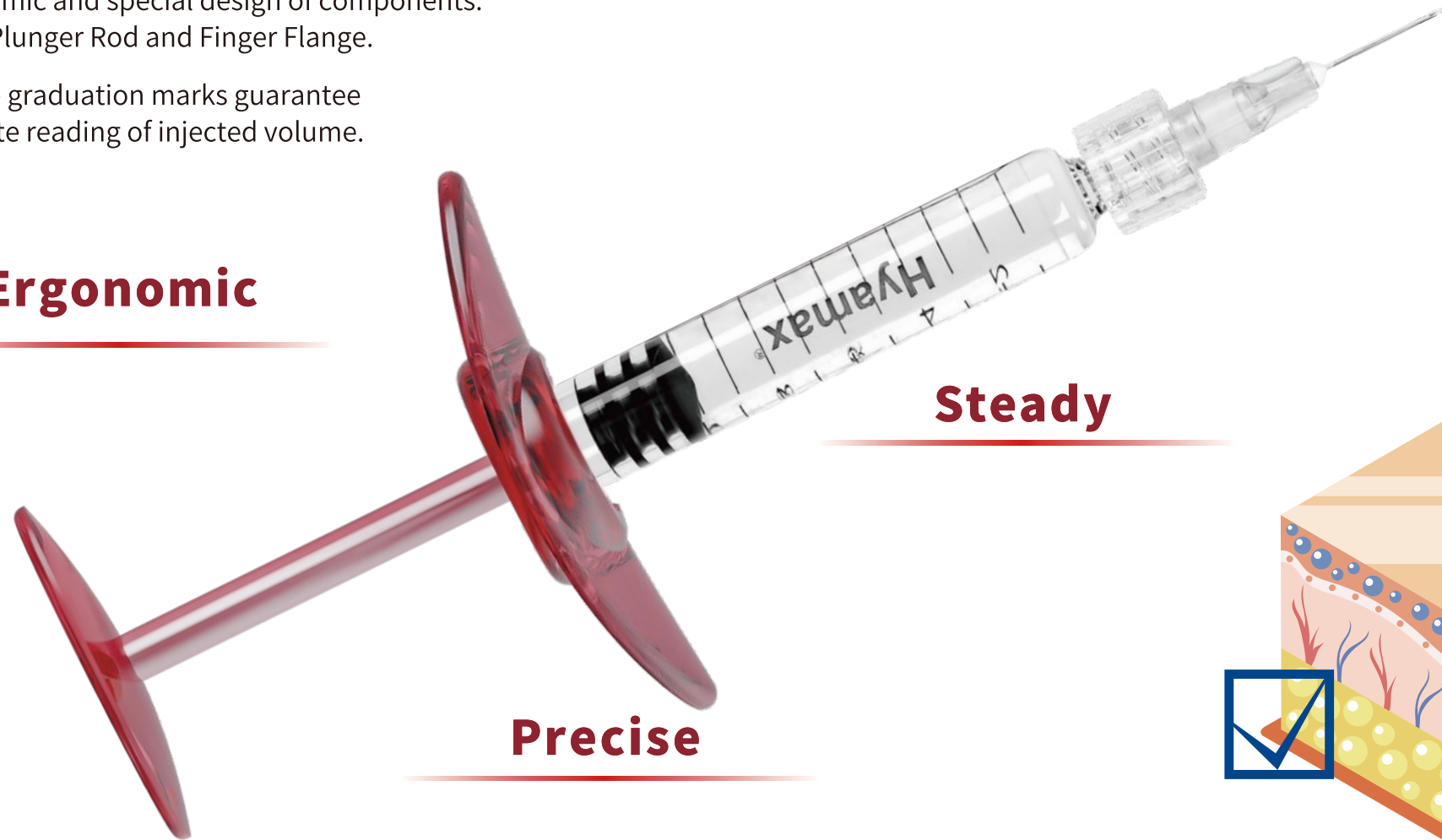
Hyamax[®] crosslinking technology requires less BDDE as dangling and ineffective links are minimized. This more effective cross-linking technology results in safe, long-lasting products.

Hyamax®

EASE OF INJECTION

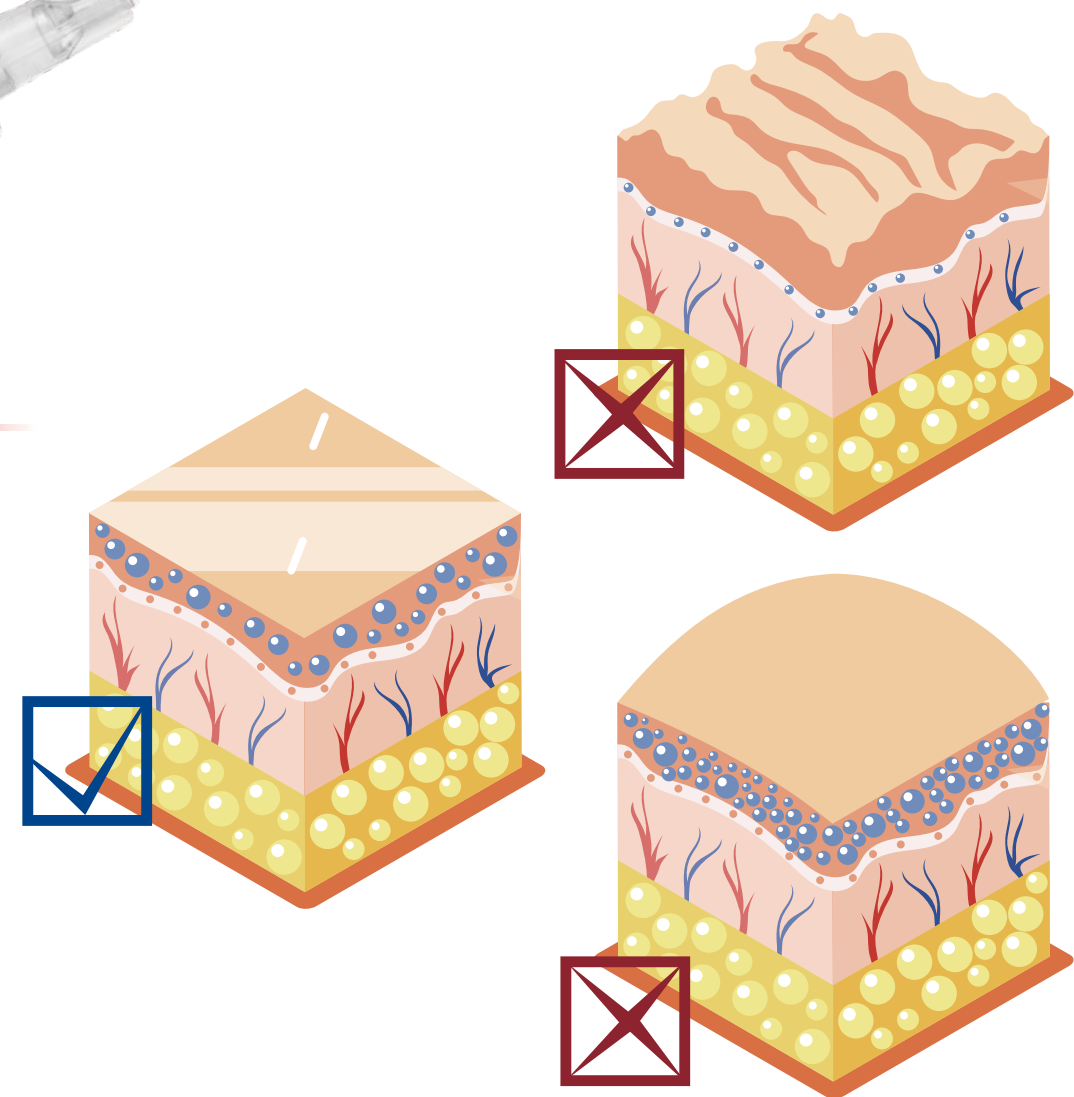
- ▶ Ergonomic and special design of components: Large Plunger Rod and Finger Flange.
- ▶ Precise graduation marks guarantee accurate reading of injected volume.

Ergonomic



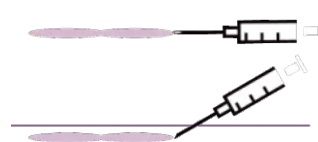
Steady

Precise

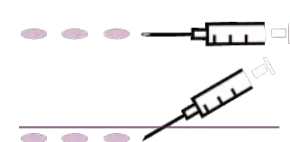


All of these ensure stability and control during the entire treatment which makes Hyamax® much more comfortable for both practitioners and patients.

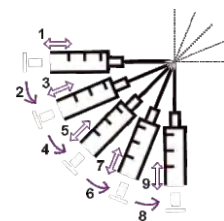
COMMON INJECTION METHODS FOR DERMAL FILLER



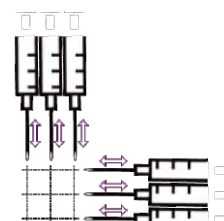
LINEAR INJECTION



SERIAL PUNCTURE INJECTION



FANNING INJECTION



CROSS-HATCHING INJECTION

Immediate injection effect equals the final result

The patented hyaluronic acid crosslinked technology of Hyamax® ensures that there is minimal swelling after injection and shows the final result instantly, what you see is what you get.

Hyamax[®]

Clinical Cases



3000000

safe use cases
worldwide

2012

CE certification
in 2012

2000000

safe use cases
in Europe

HYAMAX[®]
HYALURONIC ACID

BEFORE & AFTER

Hyamax® Lips



BEFORE



AFTER

Hyamax® Lips



BEFORE



AFTER

Hyamax® Extra-Deep



BEFORE



AFTER

Hyamax® Deep



BEFORE



AFTER

Hyamax® Extra-Deep



BEFORE



AFTER

Hyamax® Fine



BEFORE



AFTER

SAFETY & EFFICACY

FACILITY OVERVIEW

Hyamax® cross-linked dermal fillers are highly viscous, biodegradable, non-animal-based, clear HA gel employing Hyamed's patented crosslinking process, which creates a thicker, longer-lasting gel that improves the ability to treat deep and more pronounced lines and wrinkles such as nasolabial folds and oral commissures.

With less than 0.25 EU/mL of endotoxins, Hyamax® HA products exceed the highest standard of purity for HA.

Hyamax® product line is completely free of all animal sources, thus reducing the risk of an immunogenic reaction. The HA utilized in the Hyamax® product line is naturally integrated into the tissue keeping the skin healthy and natural.

Because of the non-permanent material contained in Hyamax® HA products, the clients can reassess their needs throughout the course of their treatment as desired.

The safety of Hyamax® HA products is our utmost concern. The following tests have been conducted on Hyamax® product line.


- 4-week muscle implantation
- Acute systemic injection test
- Biocompatibility test
- Cytotoxicity
- Guinea Pig maximization sensitization
- Identification, including pH, osmolality, residual BDDE, sterility
- Intra-cutaneous reactivity
- Mutagenicity
- Protein
- Reverse mutation assay
- Tests for interactions with blood Hemolysis test
- Tests for local effect after implantation
- Acute toxicity
- Sub-chronic toxicity
- 52-week biocompatibility & toxicity study





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