



HA+



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Hyamax® HA+ is a series of monophasic dermal fillers that leverage patented cross-linking technology and are certified under EU-MDR. These fillers are ideal for various applications, offering a comprehensive facial solution tailored to individual needs.



CD™ Cross-linking Technology

Hyamax utilizes CD™ Cross-linking Technology, which integrates physical and chemical cross-linking to reduce BDDE usage and enhance cross-linking efficiency. It ensures safety, minimizes HA degradation, and provides long-lasting effectiveness. (up to 18 months)



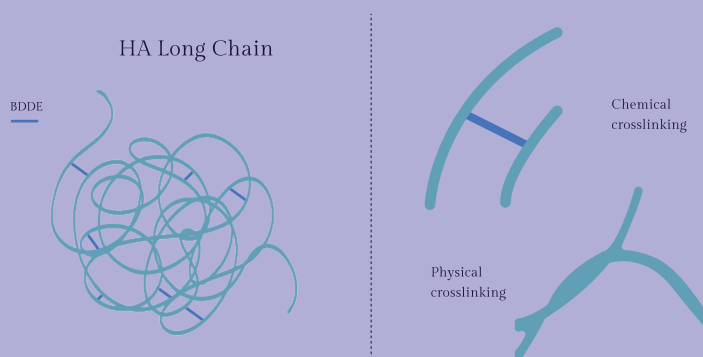
Optimized Rheological Properties

For clinical applications aimed at lifting skin tissues and restoring volume, the HA gel must exhibit a precise balance of elasticity and viscosity to effectively withstand the mechanical stresses within the tissues. This technology optimizes the product's rheological properties by achieving a uniform cross-linked HA structure. It provides the viscosity required for excellent injectability while enhancing crosslinking density, thereby ensuring gel cohesion and preserving its monophasic characteristics.



Recognize Molecular

High molecular weight HA raw material (2300 kDa), allowing it to align and self-entangle under physical stress.



Maximized Advantage of HA Filler

INNOVATION · SAFETY · COMFORT



Excellent Gel Performance

- Keep the initial volume for a long time
- Integrates seamlessly with the surrounding skin tissue to create natural volume



Safety

- High-quality raw material
- Innovation CD™ Crosslinking Technology
- Minimized BDDE usage process
- “0” Residual BDDE technology
- Less swelling technology

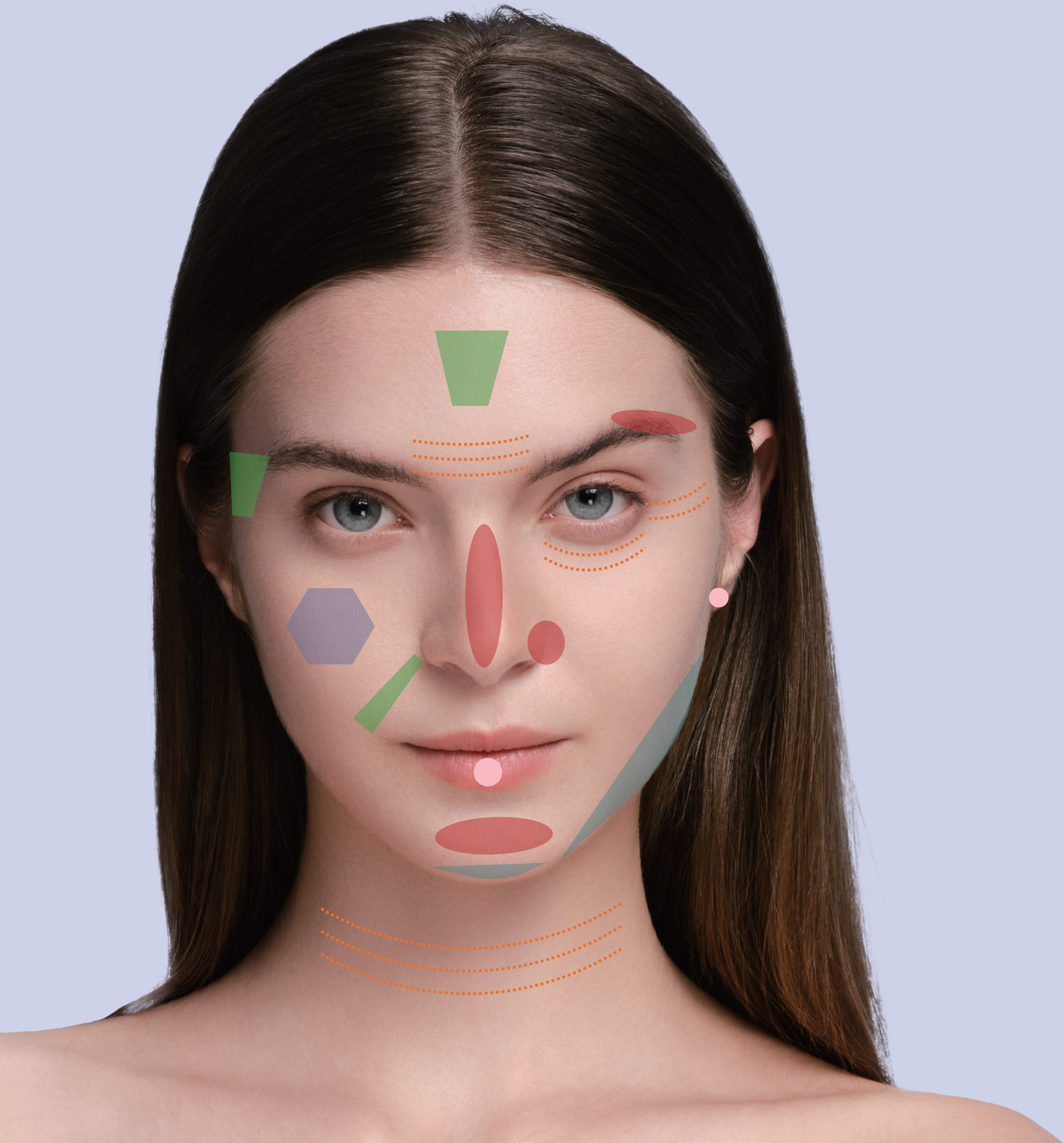


Comfort Injection Experience

- Uniform Crosslinked HA structure
- An Ergonomic design of components



Treatment Areas



Hyamax F



- Forehead Lines
- Crow's Feet
- Tear Troughs
- Glabella Lines
- Perioral Lines
- Neckline

Hyamax D



- Forehead Volume
- Temporal Volume
- Marionette Lines
- Nasolabial Lines

Hyamax C



- Cheekbone
- Zygomatic Region/Cheek

Hyamax E



- Brow Bow
- Nose Bridge
- Nose Tip
- Nose Base
- Chin

Hyamax V



- Jawline/Mandibular Arch
- Chin

Hyamax L



- Lips
- Earlobe

Hyamax[®] L

Hyamax L is a refined gel composed of cross-linked hyaluronic acid, specifically designed to enhance soft tissue volume. It is formulated for lip contouring and volumization, as well as for addressing soft tissue irregularities around the mouth. This gel contributes to a more youthful and uplifted expression.



Concentration
20 mg/mL



Effect Duration
Up to 12 Months



Volume
2x1.0 mL

G' (Elasticity) ★

G'' (Viscosity) ★ ★

Cohesivity ★

Hyamax[®] D

Hyamax D is a silky gel made from cross-linked hyaluronic acid, designed to restore soft tissue volume and target medium to deep wrinkles, including nasolabial folds and marionette lines. This gel is also tailored for facial contouring, effectively addressing volume loss in the forehead and temples which provides noticeable volumetric enhancement, promoting a sculpted and revitalized look.



Concentration
20 mg/mL



Effect Duration
Up to 12 Months



Volume
2x1.1 mL

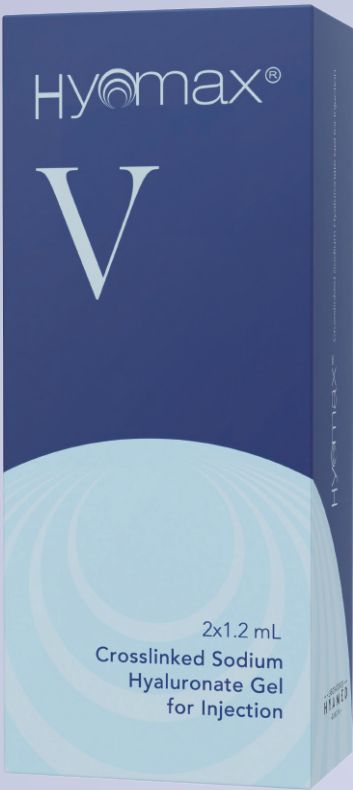
G' (Elasticity) ★ ★


G'' (Viscosity) ★ ★


Cohesivity ★ ★


Hyamax[®] V

Hyamax V is a balanced viscoelastic gel made from cross-linked hyaluronic acid. This gel is perfect for dynamically sculpting and defining prominent facial features, such as chin and jawline augmentation, while restoring a naturally youthful appearance.



 Concentration
20 mg/mL

 Effect Duration
Up to 18 Months

 Volume
2x1.2 mL

G' (Elasticity) ★ ★ ★


G'' (Viscosity) ★ ★


Cohesivity ★ ★ ★


Hyamax[®] F

Hyamax F is a soft gel composed of cross-linked hyaluronic acid, designed to target shallow wrinkles and moderate skin imperfections. It is specifically formulated for correcting areas such as the forehead line, glabella line, perioral line, periorbital line and tear troughs. The gel provides natural volumetric enhancement, boosting tissue volume and resulting in a smooth, youthful appearance.



 Concentration
20 mg/mL

 Effect Duration
Up to 12 Months

 Volume
2x1.5 mL

G' (Elasticity) ★




G'' (Viscosity) ★ ★ ★

Cohesivity ★

Hyamax[®] C

Hyamax C is a premium cross-linked hyaluronic acid gel specifically designed to address age-related volume loss, helping to restore youthful fullness, as well as for facial contouring and lifting, making it an ideal choice for cheek augmentation.






-  Concentration
20 mg/mL
-  Effect Duration
Up to 12 Months
-  Volume
2x1.8 mL

- G' (Elasticity) ★ ★
- G'' (Viscosity) ★ ★
- Cohesivity ★ ★ ★

Hyamax[®] E

Hyamax E is a high-elasticity gel crafted from cross-linked hyaluronic acid. Specially designed for sculpting and enhancing prominent facial features, it delivers precision and definition to areas such as the brow arch, nose bridge, nose tip, nose base, cheekbones and chin.



-  Concentration
20 mg/mL
-  Effect Duration
Up to 18 Months
-  Volume
2x2.0 mL

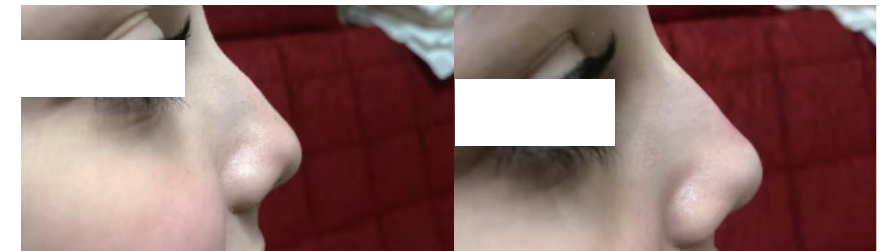
- G' (Elasticity) ★ ★ ★
- G'' (Viscosity) ★ ★ ★
- Cohesivity ★ ★ ★

Before & After

Hyamax L for Lips



Hyamax E for Nose Reshaping



Hyamax F for Tear Troughs



Hyamax D for Nasolabial Lines



Hyamax V for Jawline Contour



Hyamax C for Cheek Volume Creation

