

MD *Dermal Filler* MAXFill HYALURONIC ACID



 maxfill.dermalfiller



Technical Specifications

Model	Syringe Volume	Units / Box	HA Concentration (mg/mL)	Viscosity	Injection Depth
Under Eye	1 mL	1	20*		Superficial–Mid
Lip	1 mL	1	20*		Superficial–Mid
Contour (1 mL)	1 mL	2	20*		Deep
Contour (5 mL)	5 mL	2	20*		Deep

*HA concentration is consistent across all indications (20 mg/mL).

Viscosity levels represent relative rheological differences within the Maxfill product range.



Safety & Regulatory Information

Sterile, pyrogen-free, non-animal-origin hyaluronic acid.

Single-use medical device.

Intended exclusively for use by licensed medical professionals.

Injection technique, depth, and volume must be determined by the treating physician.

Clinical outcomes may vary depending on patient anatomy, injection technique, and treatment indication.



Cross-Linked Hyaluronic Acid Injectable Gel

Maxfill dermal fillers are sterile, biodegradable, hyaluronic acid-based injectable gels designed for facial contour correction and soft-tissue volume restoration in various facial areas.

Manufactured using controlled cross-linking technology, Maxfill products provide predictable gel behavior, smooth extrusion, and homogeneous tissue integration.

All products are intended for professional use only by licensed medical practitioners.

Technology Overview

Hyaluronic acid (HA) is a naturally occurring polysaccharide present in human skin, responsible for maintaining hydration, elasticity, and volume. Due to its rapid enzymatic degradation in vivo, controlled chemical cross-linking is applied to enhance gel stability and durability.

Maxfill fillers utilize a monophasic, homogeneous gel structure, allowing controlled extrusion force, even distribution within the tissue, and consistent clinical handling.



Product Portfolio

Maxfill Products	Indications	Characteristics	Box Contents
 Maxfill Under Eye - 1 mL	Tear trough correction and infraorbital hollowing	Low viscosity, soft texture, high tissue spreadability. Suitable for superficial to mid-dermal placement.	1 x pre-filled syringe (1 mL)
 Maxfill Lip - 1 mL	Lip volume enhancement and contour definition	Medium viscosity, optimal flexibility, controlled injection. Balanced volume and contour definition.	1 x pre-filled syringe (1 mL)
 Maxfill Contour - 1 mL	Jawline contouring, chin projection, and deep soft-tissue volume restoration	High viscosity, high cohesivity. Designed for deep structural placement.	2 x pre-filled syringes (1 mL)
 *Maxfill Contour - 5 mL	Jawline contouring, chin projection, and deep soft-tissue volume restoration	High viscosity, high cohesivity. Designed for deep structural placement.	2 x pre-filled syringes (5 mL)

*Same formulation as Maxfill Contour 1 mL, provided in larger volume.