

Wizf:ll+

Cross Linked Hyaluronic acid Dermal Filler

- ✓ 0.3% Lidocaine
- ✓ 24mg/mL HA Contents
- ✓ Monophasic Filler
- ✓ Various Application

Wizf:ll+ fills up all the aged signals by proper volumes and natural contours.

** Monophasic Gel¹⁾



Polymer HA



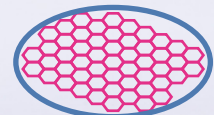
Linearization



Cross Link Reaction



Cutting,
Purify

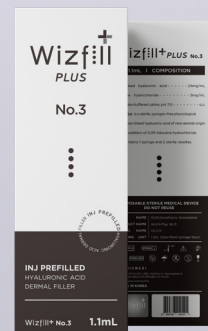
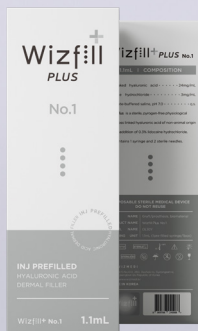


○ Hyaluronic acid cross link gel

+ Monophasic Gel¹⁾
+ 0.3% Lidocaine

Wizf:ll+

Cross Linked Hyaluronic acid Dermal Filler, Wizf:ll Plus



Wizfill Plus No.1 1.1mL

Ingredient

Lidocaine hydrochloride 3mg/mL
Cross-linked hyaluronic acid ... 24mg/mL
Phosphate buffered saline, pH 7 q.s.

Volume

1.1mL x 1syr

Needle

27G x 1EA / 30G x 1EA

Injection Depth

Superficial Dermis

Wizfill Plus No.2 1.1mL

Ingredient

Lidocaine hydrochloride 3mg/mL
Cross-linked hyaluronic acid ... 24mg/mL
Phosphate buffered saline, pH 7 q.s.

Volume

1.1mL x 1syr

Needle

27G x 1EA / 30G x 1EA

Injection Depth

Superficial to Mid Dermis

Wizfill Plus No.3 1.1mL

Ingredient

Lidocaine hydrochloride 3mg/mL
Cross-linked hyaluronic acid ... 24mg/mL
Phosphate buffered saline, pH 7 q.s.

Volume

1.1mL x 1syr

Needle

25G x 1EA / 27G x 1EA

Injection Depth

Deep Dermis to Subcutaneous

Wizfill+ Syringe

High-Class Cyclic Olefin Copolymer (COC) Syringe



01

Great drug stability

Containers out of COC material provide excellent barrier properties, no ion or heavy metal release, and very low particle level

02

Easy fill and finishing

Sterile and RTU Polymer Primary Packaging Containers

03

No breakage

Superior robustness and safer administration for the patient

04

Highest quality levels

Fully automated state-of-the-art production technology

Wizfill+ Specific Treatment Area

- Wizfill PLUS No.1
- ▲ Wizfill PLUS No.2
- Wizfill PLUS No.3



WIZMEDI

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