

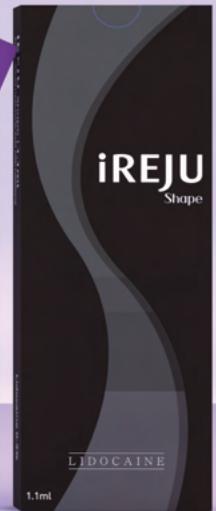


# iREJU HA Filler

The smart choice of Hyaluronic Acid Dermal Filler



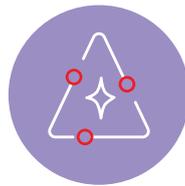
# iREJU HA Filler



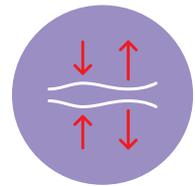
## Maximize lifting effect



Improve skin elasticity



Solve dehydration problems



Long-lasting

## Perfect Monophasic Product



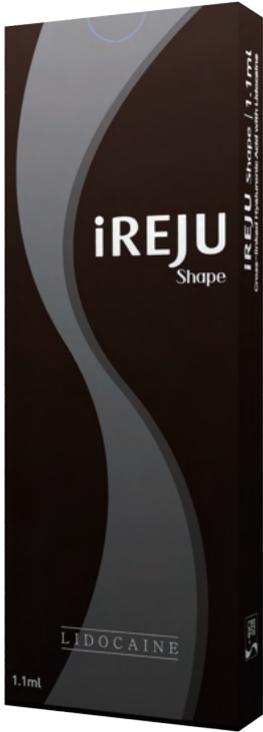
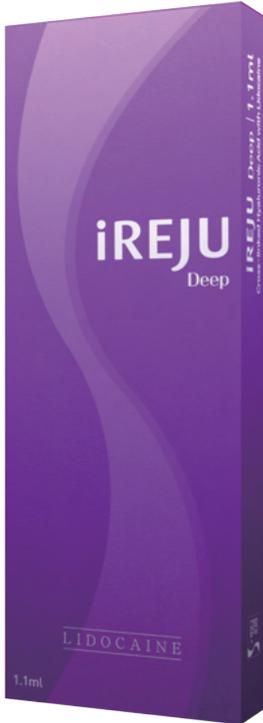
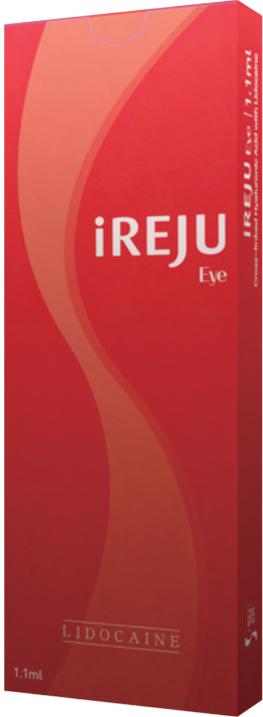
Biphasic Filler



iREJU HA Filler

- Ideal monophasic filler manufactured using **advanced grinding technology** — the production process ensures extremely fine, homogeneous particle distribution. This results in a smooth, cohesive gel structure that delivers **consistent, predictable injection** performance and maintains uniformity throughout the entire syringe.
- **Soft, elastic, and uniform** gel matrix provides excellent moldability, allowing practitioners to shape and contour the treated area with precision. Thanks to its cohesive texture, the filler integrates seamlessly into the tissue, helping to achieve **a naturally blended, long-lasting result** without visible borders or irregularities.
- The enhanced stability of the monophasic gel allows for **smoother extrusion**, reducing injection force and improving practitioner control. This contributes to greater treatment comfort and overall procedural safety.
- The formulation's even cross-linking ensures reliable volumizing effect while maintaining softness and flexibility, making it suitable for subtle corrections, facial contouring, and refined enhancement where a natural look is essential.

# iREJU

Product Name	iREJU Shape	iREJU Deep	iREJU Eye
			
Injection Depth	Subcutaneous Level	Mid to Deep Dermis Subcutaneous Level	Mid to Deep Dermis
Needle Size	25G	27G	30G
Viscoelasticity (pa)	370-430	270-330	120-180
Duration	12 months+	9 months+	6 months+
HA Concentration	24 mg/mL		
Packing	1.1mL x 1syr/box		
Shelf Life	24 months		
Storage	Store in 2-25°C. Protect from direct sunlight and freezing.		
Lidocaine	0.3%		

## Protocol

### Step 1 – Assessment

Evaluate facial anatomy and mark planned injection points.

### Step 2 – Preparation

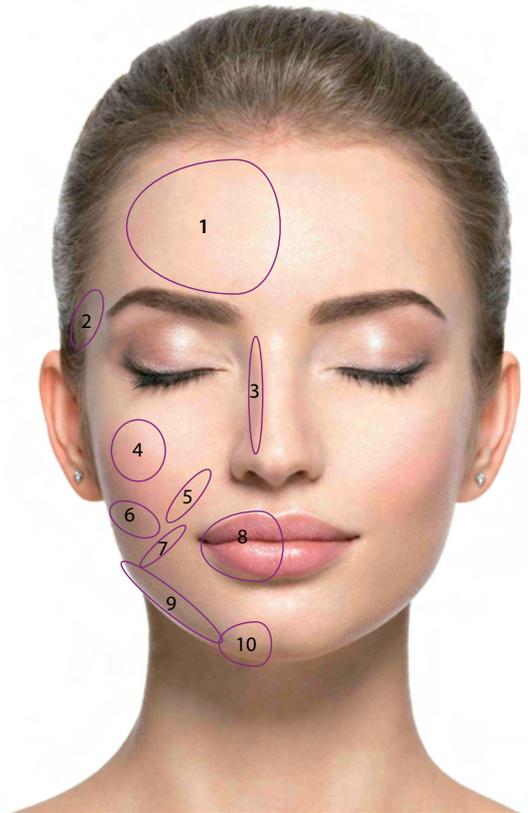
Cleanse and disinfect the area; apply anesthetic if needed.

### Step 3 – Injection

Inject the filler according to the marked plan using the appropriate technique.

### Step 4 – Completion

Clean the treated area and provide basic post-procedure instructions.

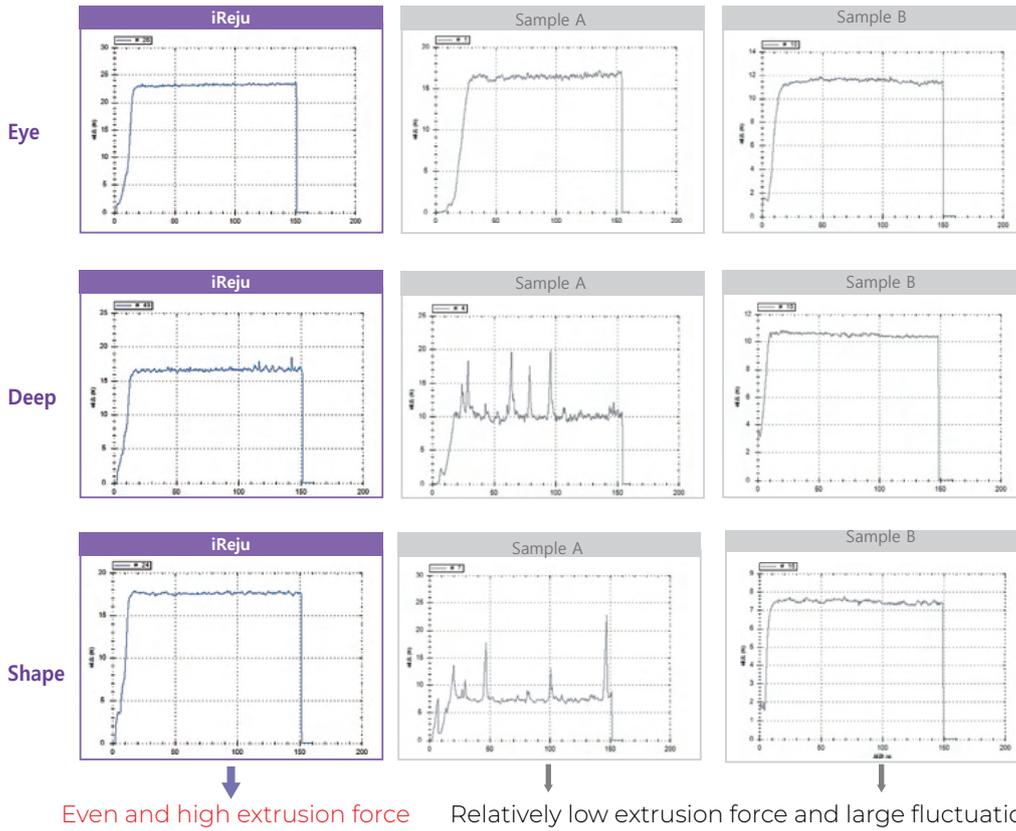


No	Injection Area	Filler Type	Injection Volume (mL)
1	Forehead	Deep	1~2
2	Temple	Deep, Eye	1~2
3	Nose	Deep	1~2
4	Cheekbones	Shape, Deep	1~2
5	Nasolabial Folds	Deep	0.5~1
6	Cheek Depression	Deep, Eye	1~2
7	Marionette Lines	Deep, Eye	0.5~1
8	Lips	Deep, Eye	1~2
9	Jaw line	Deep	1~2
10	Chin	Shape	1~2

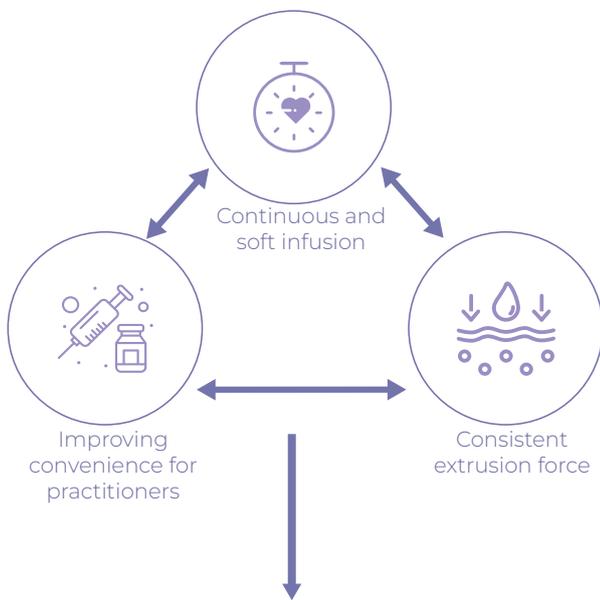
## Post-treatment Instructions

- Avoid wearing makeup for 4 hours.
- Avoid touching the injected area for 24 hours.
- Avoid excessive heat (ex. sauna) or exercises for 24 hours.
- Avoid lying on your face for long periods for one week.
- If there are any discomfort, inflammation or pain in the treatment area that remains for longer than 24 hours, please consult the practitioner immediately.

## Competitiveness - Comparison of extrusion force data



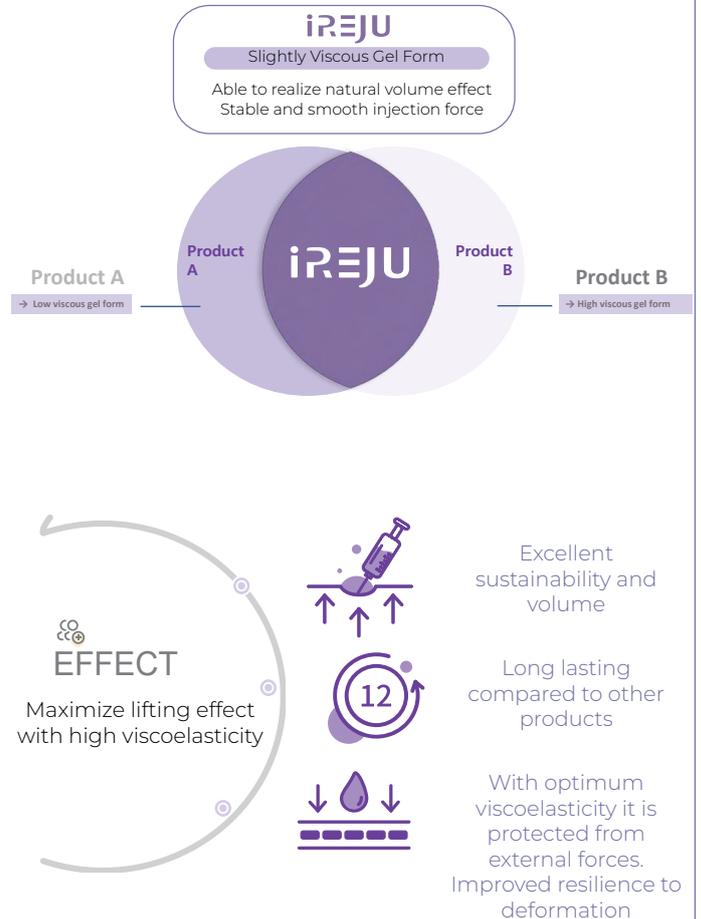
## Extrusion force & osmotic pressure



Homogeneous particle size through fine grinding process

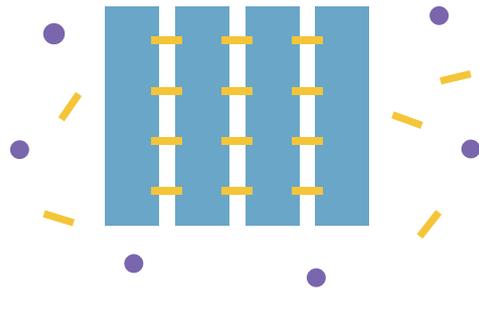
High osmotic pressure suitable for baseline

## Excellent Viscoelasticity

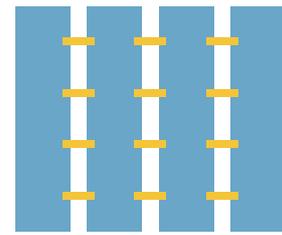


## Improved Safety

Before purification



After purification

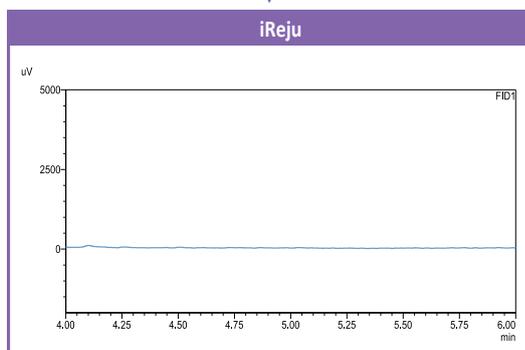
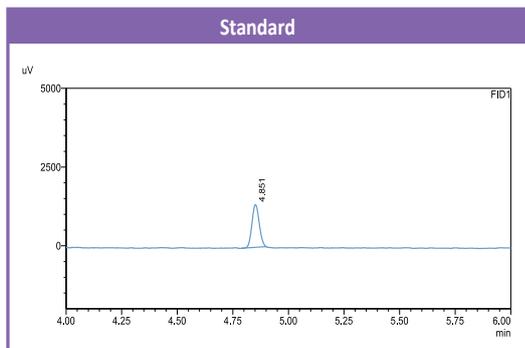


Hyaluronic acid
  BDDE
  Residue

- Purified product yields **less side effects** due to elimination of unreacted materials
- Performed ideal washing process to achieve greater safety of the product
  - Long washing process allows perfect washing
  - 8 day thorough and complete cleaning process (For other companies, about 1-2 times/day)
  - Specialized washing process allows consistent product properties (Osmotic pressure, PH)
- ➔ **Improve product safety**
- BDDE residue is under standard value = Low chance of allergy, hypersensitivity

## Maximize product safety

↓ BDDE    ENDOTOXIN    PROTEIN    PH ↓



Minimize the residual rate of residual BDDE and residues through **long-time washing for 8 days** (about 1-2 times per day for other companies)

## Optimal lidocaine content

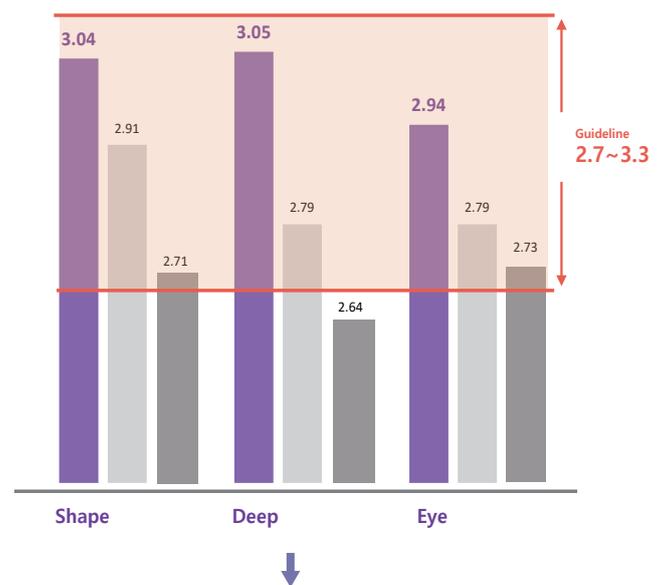
Lidocaine content comparative analysis

Unit : mg

iReju

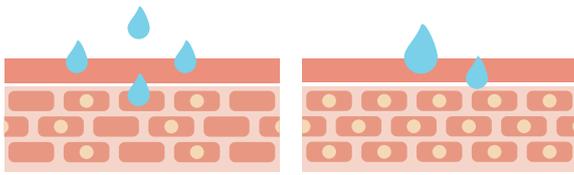
Sample A

Sample B



Minimize pain during the procedure by using a high content of lidocaine

## High HA content & special grinding process



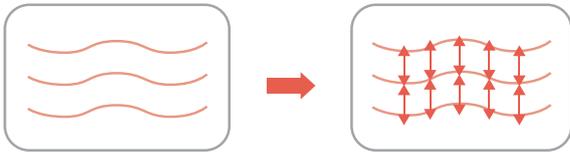
Linear hyaluronic acid

Cross-linked hyaluronic acid

- Watery form
- Early swelling ↑
- Fine grinding process X
- Long lasting ↓

- Gentle injection
- Long lasting ↑
- Fine grinding process
- Decomposition rate ↓

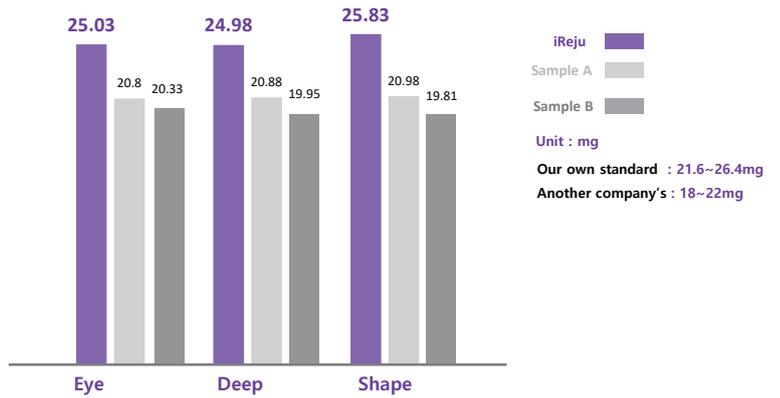
The natural effect of the fine grinding process



Before the cross-linked

After the cross-linked

HA content comparative analysis



With a high hyaluronic acid content, reduce exposure to degradation enzymes and free radical in the human body to slow the decomposition rate -> **Long lasting**

## Before & After

Before	After	Description
		- W/35 - Jaw contour - iREJU Shape
		- M/28 - Chin volume - iREJU Shape 1.5cc
		- M/30 - Cheek volume - iREJU DEEP 1cc



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