

Singfiller®

CE
1023

BEYOND
FILLING

BEYOND EXPECTATION



Cross-linked Sodium Hyaluronate for Plastic Surgery

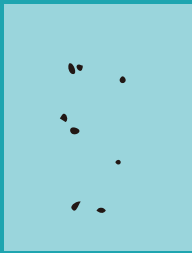

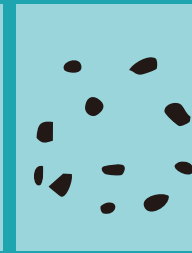
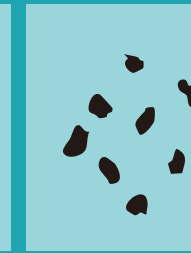
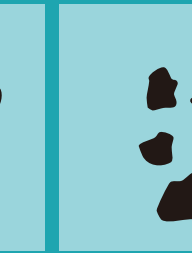
 **ingfiller**[®]

Singfiller[®], to Meet Multiple Anti-aging Needs

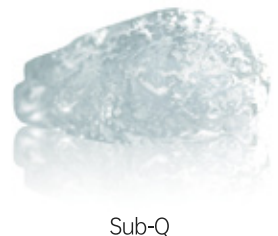


Singfiller®

It includes five specifications, fine, derm, deep, deeper, Sub-Q and is intended to be used for facial tissue augmentation or body shaping.

	Singfiller® FINE	Singfiller® DERM	Singfiller® DEEP	Singfiller® DEEPER	Singfiller® SUB-Q
Certificate	CE1023, HSA, MHRA				/
Concentration	20mg/ml Cross-linked hyaluronic acid				
Particle Size					
	0.10-0.15mm	0.15-0.28mm	0.28-0.50mm	0.50-1.00mm	1.00-3.00mm
Where to Inject	epidermis	epidermis	papillary dermis	reticular dermis or subcutaneous tissue shallow	deep subcutaneous
Syringe	1ml/2ml	1ml/2ml	1ml/2ml	1ml/2ml	2ml/20ml
BDDE residues (Standard: <2ppm)	Not Detected				
Needle Size	30G/27G	30G/27G	27G/26G	26G/26G	/
Duration	6-9 months	6-9 months	6-12 months	6-12 months	6-12 months

Singfiller® Natural HA Gels



Application

① Frontal bone Deep

② Forehead wrinkles Fine Derm

③ Temple Deep Deeper

④ Zygomatic arch Deep Deeper

⑤ Crow's feet Fine

⑥ Frown lines Fine

⑦ Nose Deep Deeper

⑧ Cheek Derm

⑨ Nasal Base Deep

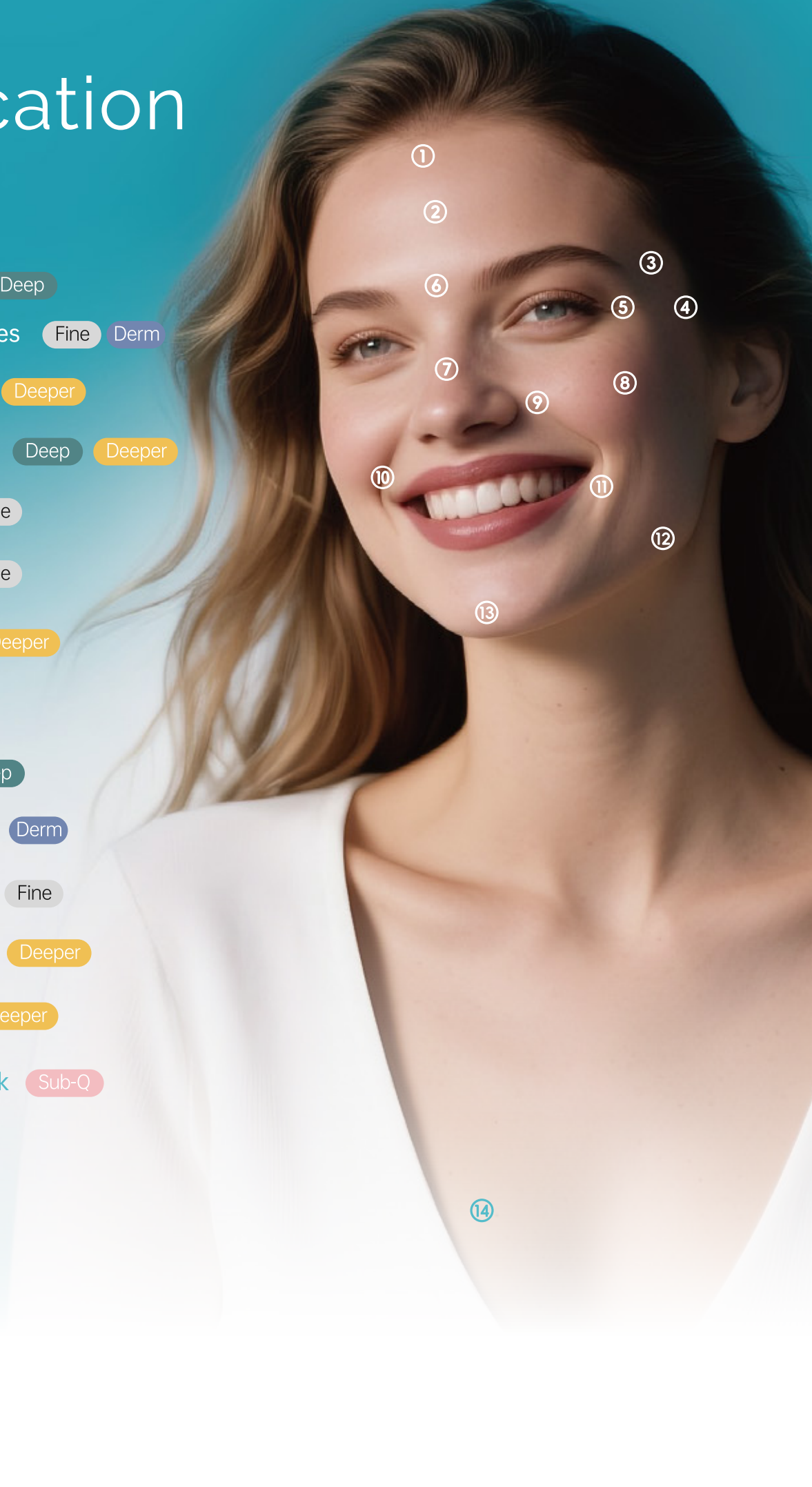
⑩ Nasolabial folds Derm

⑪ Marionette line Fine

⑫ Jawline Deep Deeper

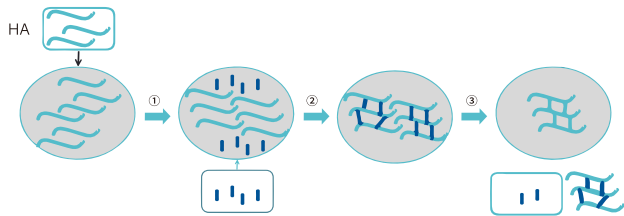
⑬ Chin Deep Deeper

⑭ Breast or buttock Sub-Q



Singfiller[®]-Excellence in Every Detail

Patented Cross-linked Technology



HA modified

Three-dimensional structure

High viscosity and high elasticity

Invention Patent 1:

Method for preparing sodium hyaluronic acid gel

Patent number: ZL 2012 1 0137037.X

Invention Patent 2:

A kind of method pelletized for cross-linking sodium hyaluronate gel

Patent number: ZL 2014 1 0828502.3



High-purity HA Raw Materials



High Quality

Sourced from internationally advanced biotechnology, selected high-quality hyaluronic acid raw materials.



High Purity

This non-animal hyaluronic acid is produced through bacterial fermentation to ensure high purity.



High Assurance

Product quality strictly adheres to the high standards of EP or JP and has passed high-quality clinical validation.

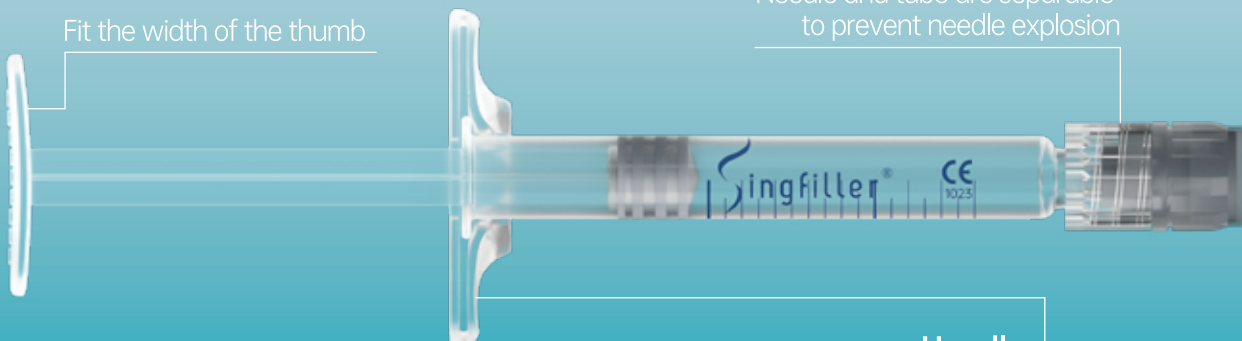
Comfortable Injection Experience

From the prefilled syringe market leader - BD Hylok™ prefilled syringe.

- ✓ Hylok syringes are ideal for hyaluronic acid products, offering better storage and quality assurance.
- ✓ The Hylok syringe's inner wall is sprayed with silicone oil for a more uniform application, ensuring smooth and stable injection.
- ✓ The Hylok syringe utilizes a new technology in the front connector, effectively reducing the risk of needle burst and leakage during injection.

Plunger handle

Fit the width of the thumb



Luer taper

Needle and tube are separable to prevent needle explosion

Handle

- Detachable handle
- Arc design
- With the thumb putter
- Improve the injection feel
- Can be disassembled according to the doctor's personal habits

Singfiller[®] Product Parameter

Concentration

High Cross-linked HA Concentration 20mg/mL



High content, high concentration, longer lasting support

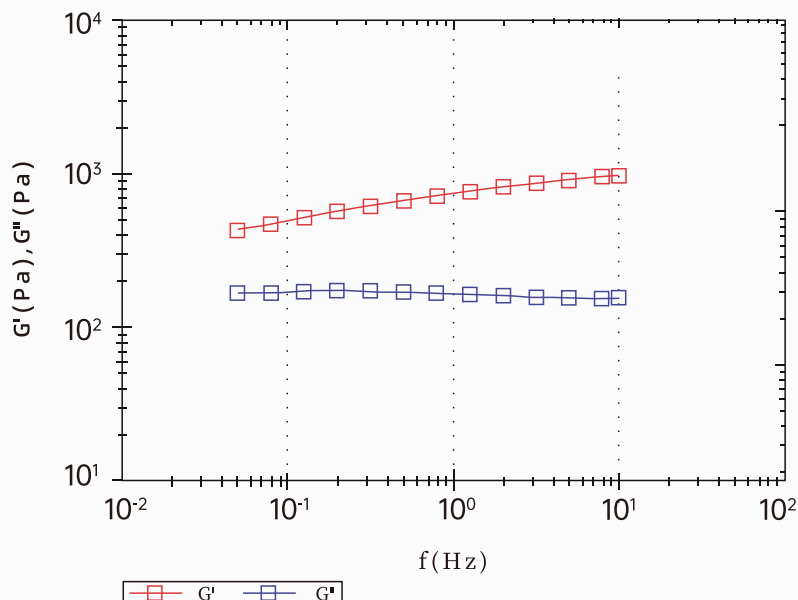
- ✓ Singfiller's cross-linked HA to non-cross-linked HA ratio is 20:2.
- ✓ The cross-linked HA acts as the vanguard for shaping and volumizing, while the non-cross-linked HA serves as a lubricant.
- ✓ The results are maintained for 6 to 12 months.

Viscoelasticity

— Strong cohesive force, resulting in a more perfect shaping.

High viscosity - strong internal cohesion, less prone to displacement, and spreading. **The average viscosity is around 200-300Pa.**

High elasticity - effective shaping, resistant to deformation. **The average elasticity is around 800-900Pa.**



Swelling Capacity

— Reasonable swelling capacity criteria
Singfiller swelling capacity is within the range of 64 ± 15 .

Excessive swelling capacity ↗

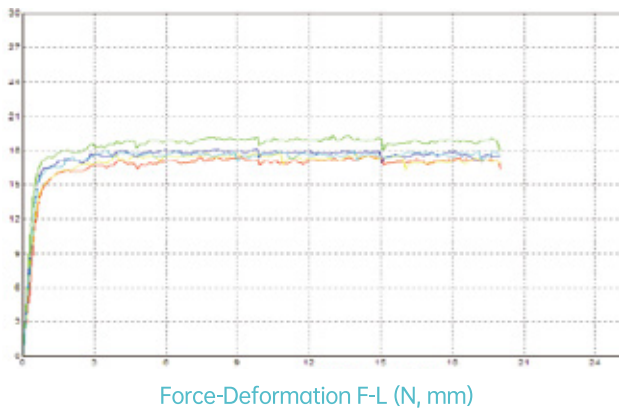
It can easily lead to swelling;

Insufficient swelling capacity ↘

It can lead to displacement and result in poor long-term effectiveness.

Push Force

— uniform, stable, and easier to inject.

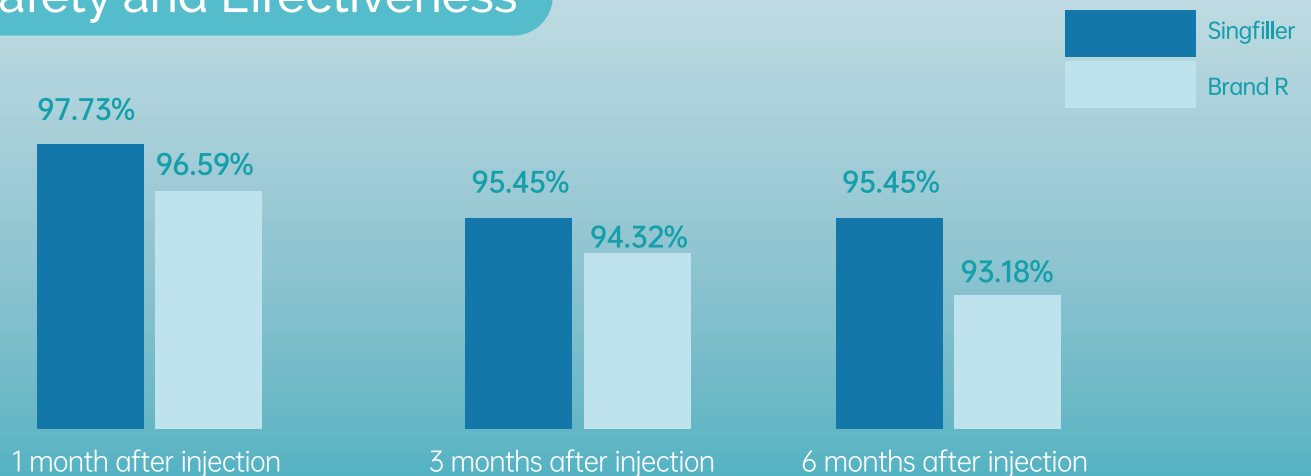


Singfiller average injection force 15-20N

Example: Pushing Force Map of Singfiller Deep

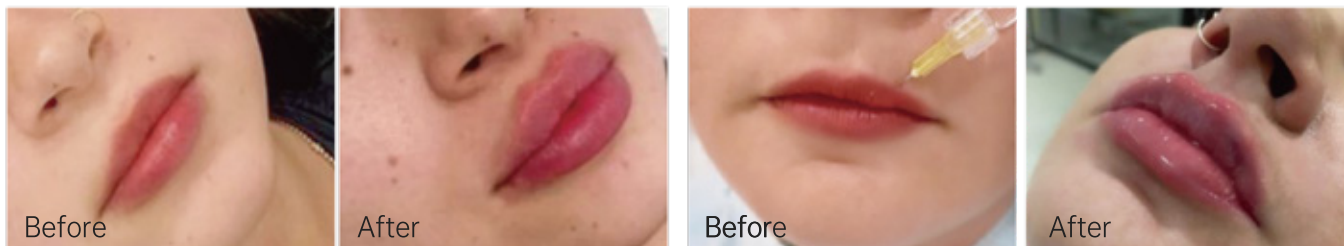


Safety and Effectiveness

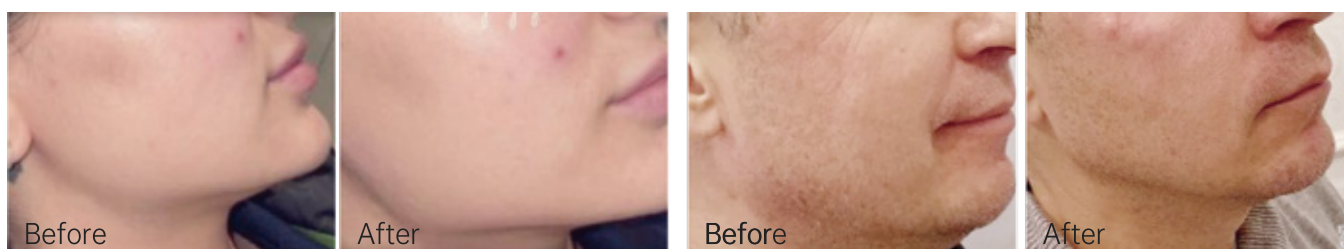


Clinical data showed that the effective rate was greater than 95% in the first 6 months after implantation.
No adverse events were reported.

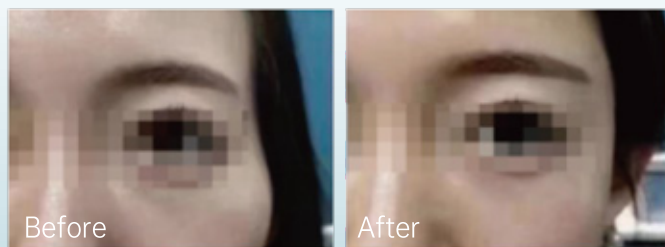
Before & After



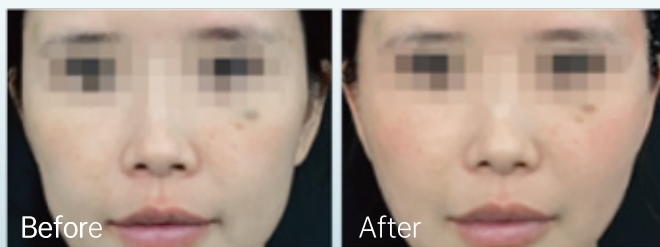
Lip



Jawline



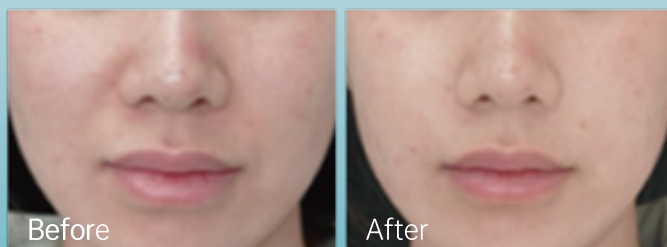
Left Temple



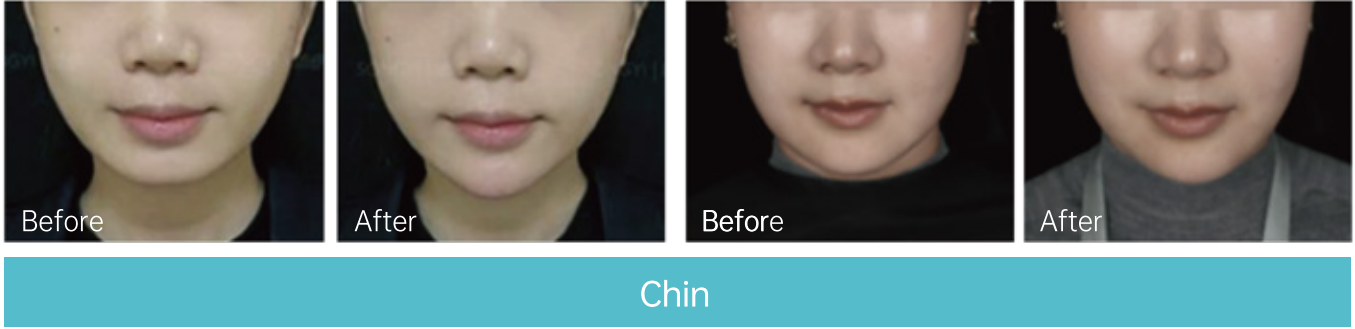
Both Temples



Nasal Base



Nasal Base



Singfiller® Model No.

Product	Specification	Model No. Singfiller
Singfiller® Cross-linked Sodium Hyaluronate Gel for Plastic Surgery	Fine: 1.0 mL	DF-SF1-20-1.0
	Derm: 1.0 mL	DF-SF2-20-1.0
	Deep: 1.0 mL	DF-SF3-20-1.0
	Deeper: 1.0 mL	DF-SF4-20-1.0
	Fine: 2.0 mL	DF-SF1-20-2.0
	Derm: 2.0 mL	DF-SF2-20-2.0
	Deep: 2.0 mL	DF-SF3-20-2.0
	Deeper: 2.0 mL	DF-SF4-20-2.0
	Sub-Q: 2.0 mL	DF-SF5-20-2.0
	Sub-Q: 20 mL	DF-SF5-20-20



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