

ULTRA FILL

NOSE



Precision Lift.
Lasting Beauty

01

ULTRAFIL NOSE Product Features



EXCELLENT PERSISTENCE

- HBCT (Hexagonal Block Crosslinking Technology) application
- Delayed filler biodegradability in the body
- Improved filler duration

PRECISION PROCESS

- Utilizes MGIT (Micro Grinding Irregular Technology)
- Constant extrusion force
- Soft injection technique
- Stable procedure

HIGH QUALITY

- New manufacturing and analysis equipment
- Top-of-the-line materials used from manufacturing to packaging
- Strict quality control and assurance system (GMP, ISO)

HIGH SAFETY

- Dialysis purification under strict quality control (complete removal of BDDE)
- Perfect removal of harmful substances
- Complete biosafety test

02

Differentiation of **ULTRAFILL** NOSE

Two-stage purification process of two weeks under strict quality control

ULTRAFILL is a highly safe product due to a strict quality control and assurance system involving a two-stage purification process of two weeks that completely eliminates harmful substances and BDDE from the raw materials.

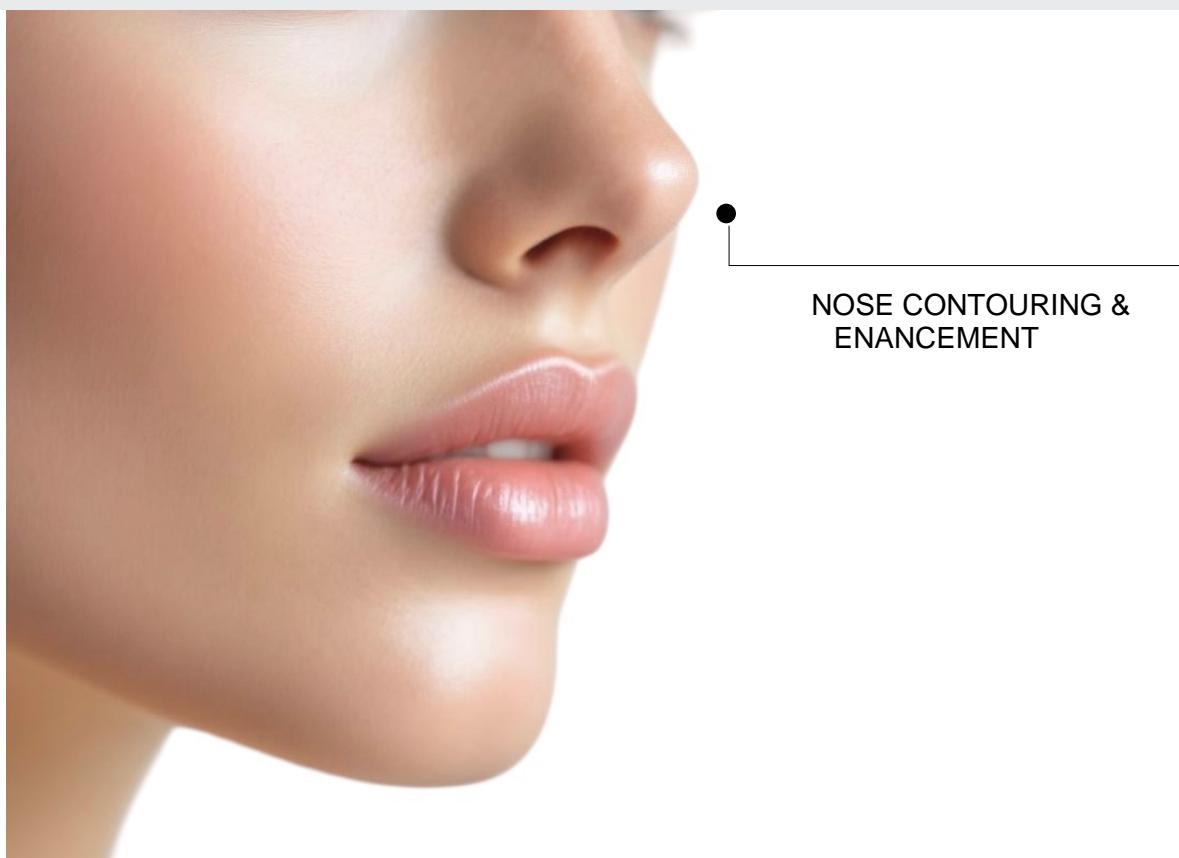
Test item	Criteria	Result
BDDE	$\frac{1.1 \text{ mL}}{2.0 \text{ mL}}$	< 2.0 ppm 0 ppm
HEAVY METAL	$\frac{1.1 \text{ mL}}{2.0 \text{ mL}}$	< 10.0 ppm < 1 ppm



ULTRAFILL NOSE

GEL TYPE	Monophasic
CROSSLINKED HA	24 mg/mL
LIDOCAINE HCL	3 mg/mL
VOLUME	1.1 mL
VISCOELASTICITY	320-380 Pa
EXTRUSION FORCE	10-25 N
NEEDLE SIZE	27 G ~ 29 G
DURATION	12-18 months
CROSSLINKING AGENT	BDDE (1,4-Butanediol Diglycidyl Ether)
INJECTION DEPTH	Subcutaneous
PACKAGING (CARTON)	1 syringe, 1 needle, 1 cannula
INJECTION AREA	Nose

INDICATION



ULTRAFIL NOSE Specifications

CERTIFICATE OF ANALYSIS

TEST ITEM	1.1 mL	1.1 mL	2.0 mL
Apperance	Colorless, transparent, viscous liquid with no foreign material		Conformity
Actual capacity	More than 1.1 mL		Pass
pH	6.8-7.5		7.01
BDDE residue	< 2.0 ppm		0 ppm
Heavy metal	< 10.0 ppm		< 1 ppm
Osmotic pressure	200-400 mOsm/kg		Pass
Extrusion force	10-25 N		Pass
Endotoxin	< 12.5 EU/mL		< 0.05 EU/mL
Heavy metal	< 10.0 ppm		< 1 ppm
Sterility test	Sterile		Conformity
ASSAY	Sodium Hyaluronate	Sodium Hyaluronate 90.0-110.0 %	101.1 %
	Lidocaine HCl	Lidocaine HCl 0.27-0.33 %	0.31 %

STORAGE & EXPIRATION DAT

STORAGE	2-25 °C
EXPIRATION DATE	24 months from the date of manufacture

ULTRAFILL

NOSE

With Lidocaine

Excellent for creating attractive Nose.
The viscoelasticity is perfect for Nose.

