BEAUTIFUL LIPS MAKING A KISS



- Long-lasting dermal filler for lips
- Natural beauty, safe filler

# **ULTRAFILL** KISS 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

# I 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)

### I HIGH SAFETY

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

With Lidocaine

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



# Differentiation of ULTRAFILL KISS

# 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.

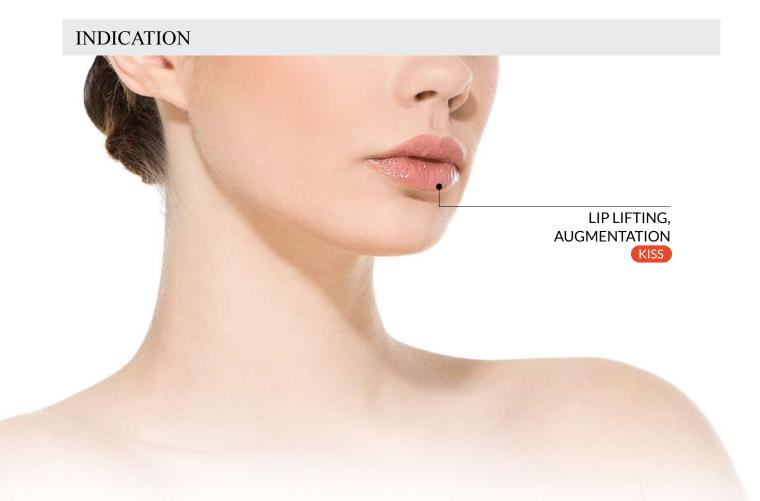
Test item		Criteria	Result
BDDE	1.1 mL 2.0 mL	< 2.0 ppm	0 ppm
HEAVY METAL	1.1 mL 2.0 mL	< 10.0 ppm	< 1 ppm





With Lidocaine

GEL TYPE	Monophasic	
CROSSLINKED HA	24 mg/mL	
LIDOCAINE HCL	3 mg/mL	
VOLUME	1.1 mL	
VISCOELASTICITY	110-150 Pa	
EXTRUSION FORCE	10-25 N	
NEEDLE SIZE —	27 G ~ 29 G	
	T.S.K. Premium Needle (Made in Japan)	
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	Lips	



# **ULTRAFILL KISS** 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 HCI 0.27-0.33 %		0.31%	

# STORAGE & EXPIRATION DATE

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

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