

Staris Fillers

CROSS LINKED HA

STARIS PISCES CROSS LINKED HA LIGHT LIDOCAINE

HA concentration 24mg/mL
volume 1mL x 1 Syringe
area used Mid Deep Dermis, Fine Wrinkles
viscosity ★★☆☆☆
molding ★★☆☆☆

STARIS ARIES CROSS LINKED HA DEEP LIDOCAINE

HA concentration 24mg/mL
volume 1mL x 1 Syringe
area used Mid Deep Dermis
viscosity ★★☆☆☆
molding ★★☆☆☆



CROSS LINKED HA
**STARIS TAURUS
VOLUME
LIDOCAINE**

HA concentration 24mg/mL
volume 1mL x 1 Syringe
area used Volume-Dermis
viscosity ★★★★★
molding ★★★★★

 **HAJU MEDICAL**
A Leading Beauty and Medical Service Provider

 **REGISTRASI
KEMENKES RI**

 **KFDA**
KORAT FARMACEUTICALS & COSMETICS

 **GMP**

 **CE**

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INSIGHT OF
BRING PERFECT BEAUTY

STARIS

Hyaluronic Acid Filler & Skinbooster

sta RIS

A new hyaluronic acid dermal filler
which highly effective for deep and static wrinkles,
volume augmentations, and skin rejuvenation.
Staris is manufactured by the world's high-end
technology called MDM® technology.

BENEFITS

- Pure gel type for long-lasting up and easy removal
- Free of worry about side effects of stability up
by converging complete cross-link and multi-level
purification process through MDM® Tech
- Highly viscous & moldability filler



SAFE



EXCELLENT
MOLDING ABILITY



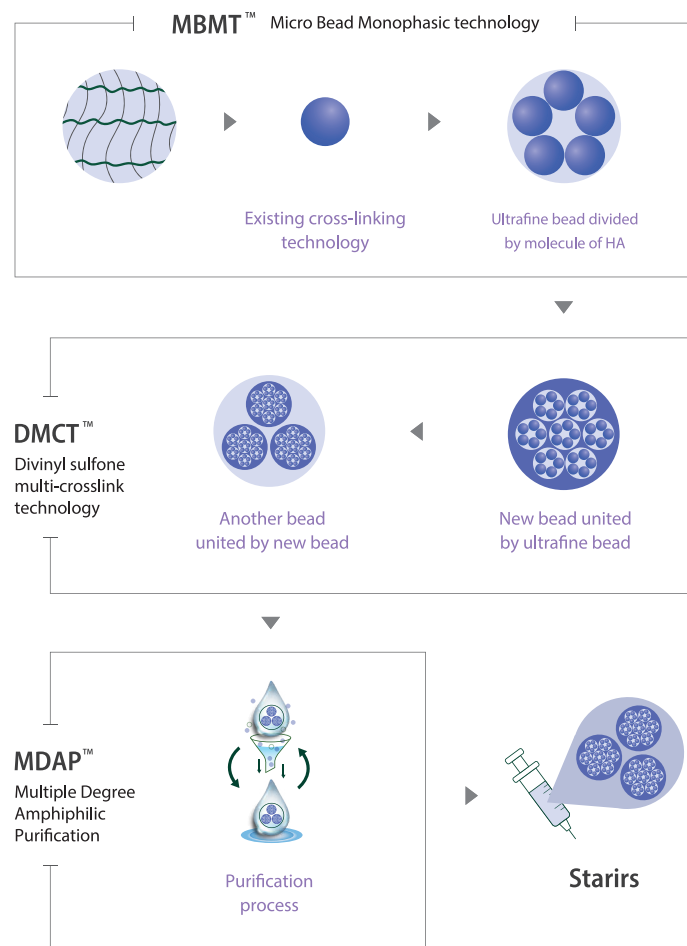
LONG LASTING

Superior Safety & Improvement of Side effects

Through the new technology paradigm multi-cross link, it has increased safety and lowered side effects.

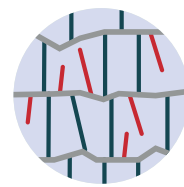
MDM TECH

Using DVS Cross-linking agent, Multi-Cross-link with Staris's independent technology MDM® Tech is used to complete the Cross-link.

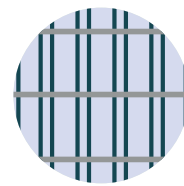


PENDANT PHENOMENON

Multi Cross-link with DVS Cross-linking agent to complete the Cross-link without pendant phenomenon.



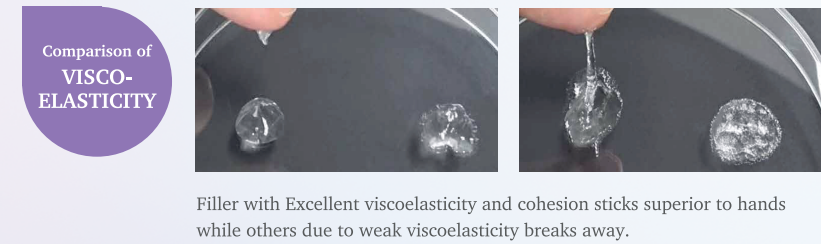
Pendant phenomenon in filler products with cross-linking agent of BDDE



Complete cross-linking without pendant phenomenon through dense cross-linking using cross-linking agent of DVS

Excellent cohesion & viscoelasticity, Creating a long-lasting

Because it is Pure(Mono-Phasic) GEL-type, it has Excellent cohesion & viscoelasticity, creating a long-lasting filler



Comparison of Cross-Linking Agent (BDDE vs DVS)

	BDDE	DVS
Chemical Name	1,4-Butanediol diglycidyl ether	Divinyl Sulfone
Structure		
Molecular Weight (Dalton)	202.25	118.15
Molecule Length (Ratio)	3 (in case)	1 (then approx. 1/3)
The Number of Atoms forming a bridge between HA molecules	14 units (Possibility of surplus atom)	5 units
Manufacturing Characteristics	Easy process Loose cross-linking	Difficult process Dense cross-linking
Crosslinking Degree	Due to incomplete cross-linking, Pendant phenomenon occurs	Complete cross-linking
Cross-Link		

STARIS TREATMENT AREA



Staris Booster

NON-CROSS LINKED HA

STARIS AQUARIUS HYDRO

HA concentration 24mg/mL
 volume 2mL x 3 Syringe
 area used Mid Dermis, Skin Booster
 viscosity ★★★★★
 molding ★★★★★



