

REMEDIOUS ADVANCE

Body Filler

MICRO BEADS OF CROSS-LINKED **HYALURONIC ACID**



ReMedium Advance-**Hard**
ReMedium Advance-**Soft**

ReMedium

Long lasting HA Filler?

Patented **MCL*** technology

*MCL : Multi Staged Crosslinking)

ReMedium Characteristics



- ✓ **Strong Viscosity**
Firmed molding and migration resistance
- ✓ **Gel Hardness**
Delicate adjustment of viscosity
- ✓ **Easy Molding**
Excellent for molding force

ReMedium Quality Assurance

- 01 Safe Material**
Shiseido Co., LTD. in Japan with European Pharmacopeia(EP) Grade
- 02 Strict Review Process**
Developed DVS, MDAWO technology (Multiple Degree Amphiphilic Wash-Out technology) with purity of 97% or more and applied process.
- 03 Stability and Effectiveness**
KFDA for medical device on 4th. grade and CE, and DVS Washing technology.



ReMedium Test for Viscosity & Molding

Results of measuring the sliding down of our products and other company's products.
After 4 minutes elapse as shown below, while third-party products slammed down a lot,
our products can be seen to keep shapes on an ongoing basis.



Photos of slipping course (after 4minutes)

Areas used / Specifications

ReMedium S

1. Increase fullness and projection of our breasts.
2. Improve the balance of our figure.

HA Concentration	20mg/ml
Volume	10ml X 1Syringe
Needle	21~23G 50mm Cannula
Particle Size	★★★★☆
Cross Linking Rate	250µm
Area used	Body Contour



Upper Breast Side

ReMedium H

1. Increase fullness and projection of our breasts.
2. Improve the balance of our figure.

HA Concentration	20mg/ml
Volume	10ml X 1Syringe
Needle	20~21G 50mm Cannula
Particle Size	★★★★☆
Cross Linking Rate	400µm
Area used	Body Contour



Upper Buttocks

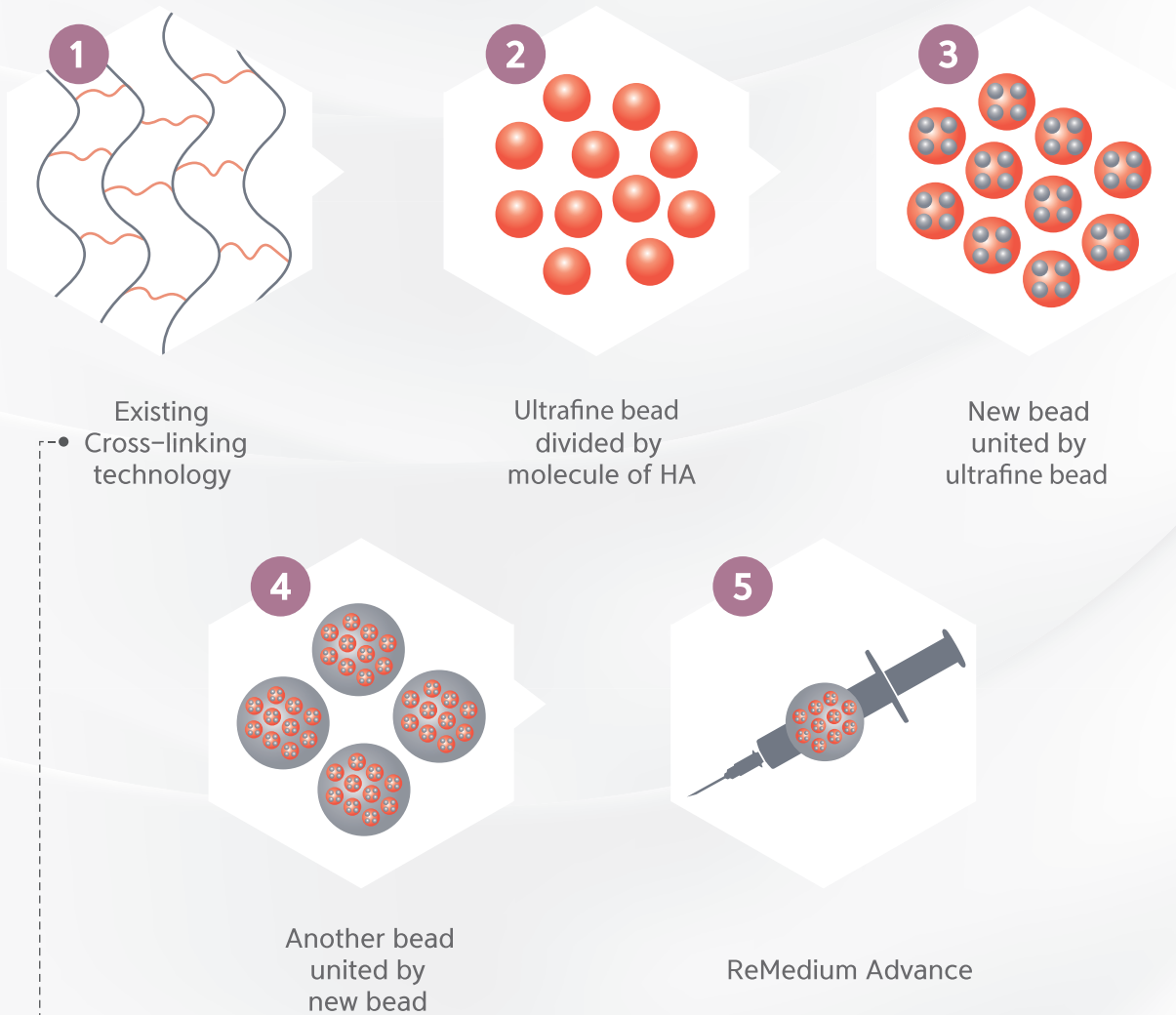


Long lasting HA Filler?

Patented **MCL*** technology

*MCL : Multi Staged Crosslinking)

High viscosity is obtained through patented stage micro beads manufacturing technology based on cross linked Hyaluronic Acid



*Data on file

Technology in existing HA filler

Primary or Secondary cross-linking can be different in each company.

Test result conducted by a respectable laboratory

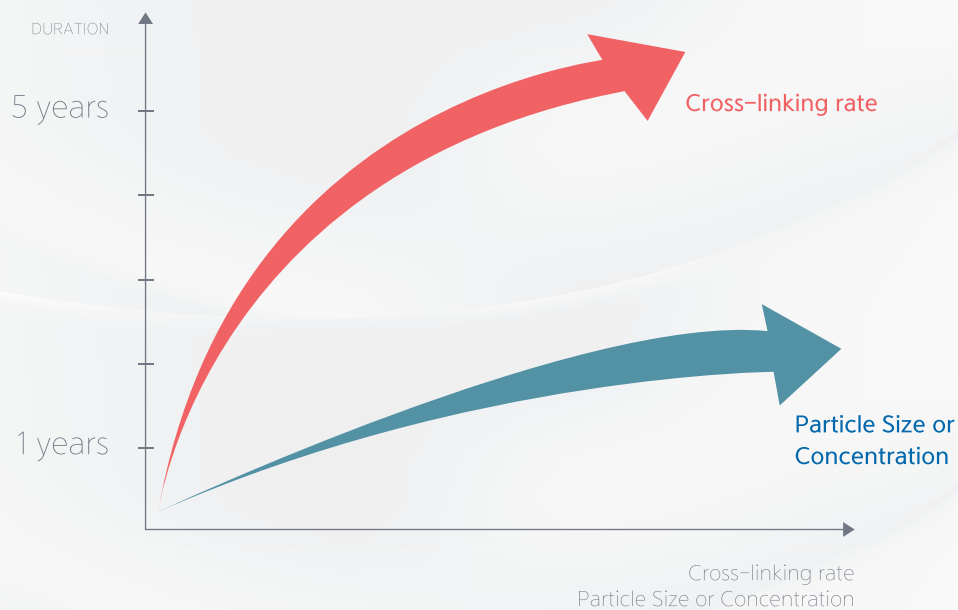
Long lasting HA Filler?

Patented **MCL*** technology

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An elaborate product with high viscosity and cohesiveness through its high cross linking rate, and a very low particle size to provide moldability, longevity and shape maintenance after procedure.

Longevity comparison graph



*Data on file

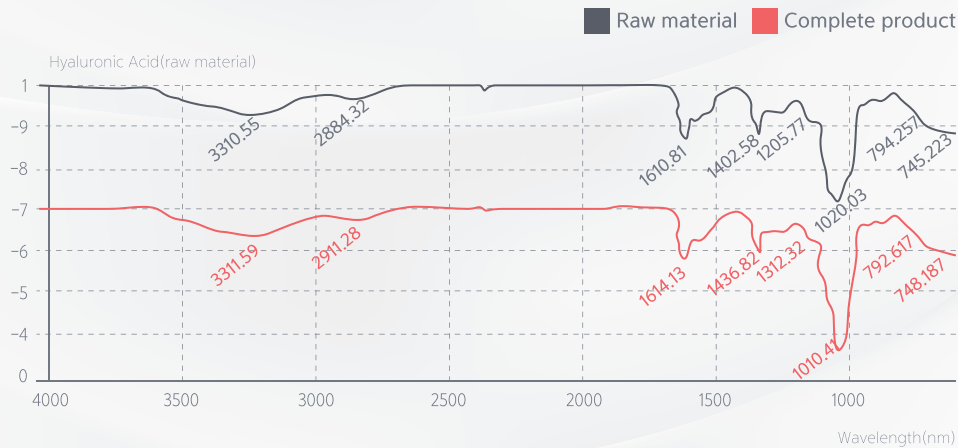
Comparison to conventional products that claim to have produced a long lasting HA filler

Most companies claim to have successfully manufactured a long lasting HA filler by increasing the cross-linking rate. However, due to limitations in the cross-linking technology these products instead have only increased viscosity and particle size, which does not contribute to a long lasting HA filler. Moreover, products that have only raised viscosity does not show good moldability.

Safe & Removable

The product is safe with no chemical modifications in the HA, even after high cross-linking process.

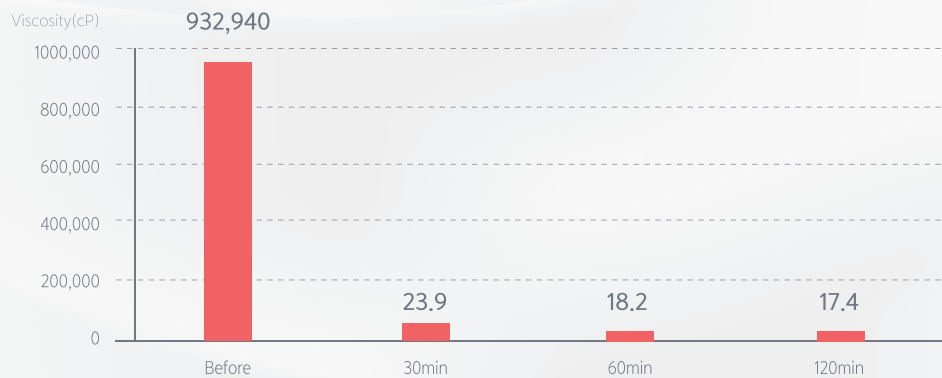
Refractive absorbance analysis



*Data on file

The wavelength pattern of ReMedium Advance is the same as its raw material, showing that the product has not altered its physical properties.

Hyaluronidase test



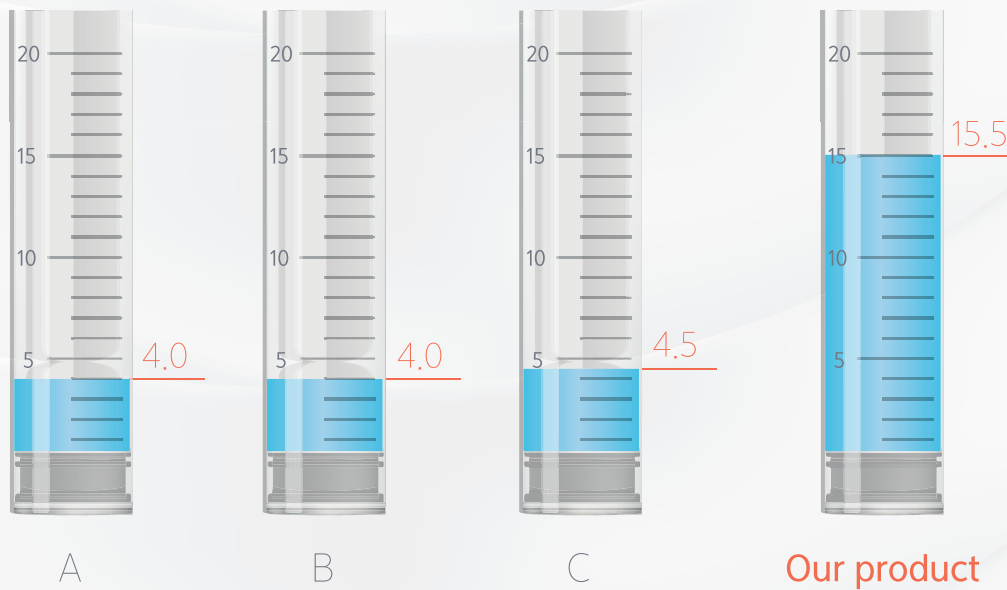
*Data on file

ReMedium Advance perfectly dissolves through Hyaluronidase.

Superior hydrophilic capacity

Our product provides excellent volume effect through its high hydrophilic capacity and stable molecular structure even after high cross-linking rate.

Comparison of moisture retention



*Data on file

Centrifugation at 3,000 rpm for 30 minutes

(Status: 500cc of water added to a sample of 1cc)

- Shows higher volume effect compared to other fillers of same amount
- Excellent volumizing effect and easy molding even with a small amount



ReMedium

ReMedium completed its clinical trials on March 2009 (Seoul National University Hospital) and export approvals were obtained. It is a subtle product that has 5 year clinical experience in Japan where safety and longevity has been verified. Currently approvals are being processed in 18 countries.

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