

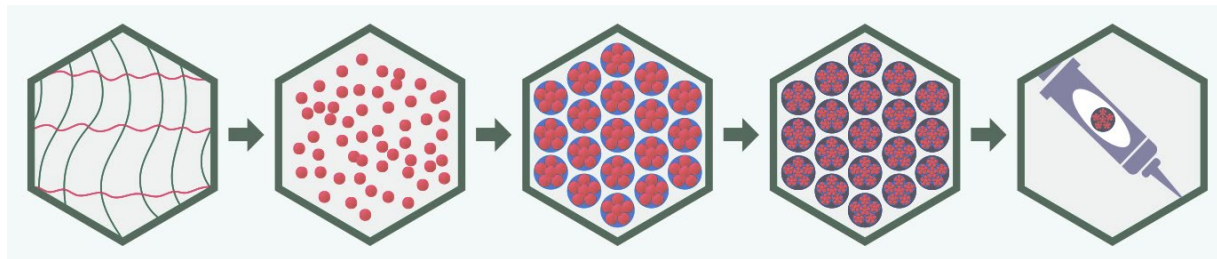
Revite[®]

*The Most Advanced MONOPHASICHA Dermal Filler
with The Next Generation Cross-linking Technology*



1. High Viscosity and Cohesiveness
2. Long Lasting
3. Safe and Removable

1. Multi-staged Beads Cross-linking Technology - Monophasic
2. Cross-linked By DVS, not BDDE
3. Multi Degree Amphiphilic Purification





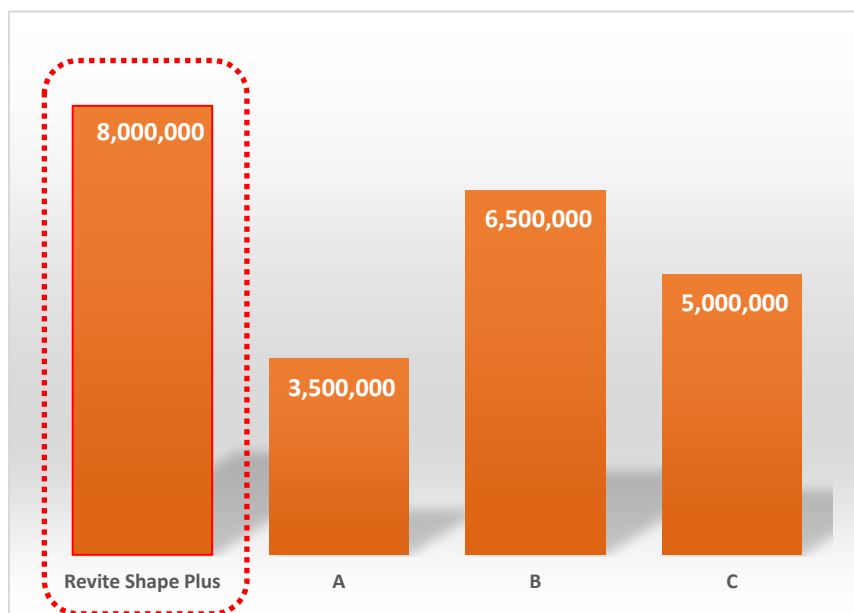
The Benefits

1. High Viscosity and Cohesiveness
2. Long Lasting
3. Safety and removable

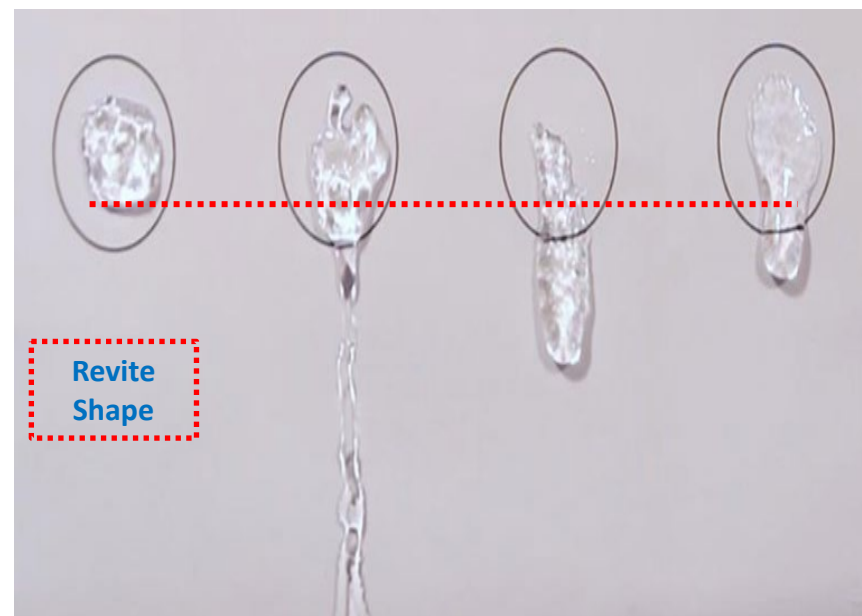


1. High Viscosity and Cohesiveness

-> Revite has strong molding power.



Average Viscosity of 3~5 runs at 0.0251Hz
(Unit: cP)

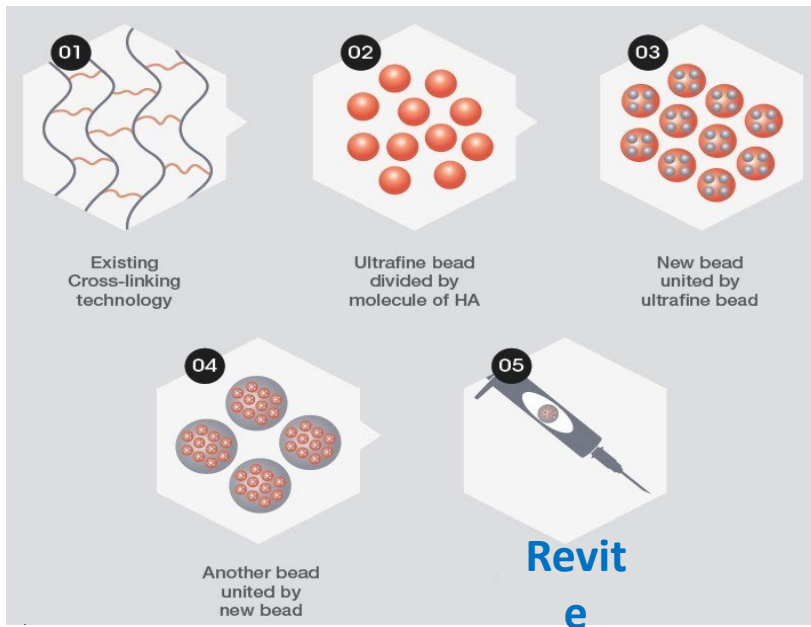


Slipping down on the vertical plate in 4 minutes

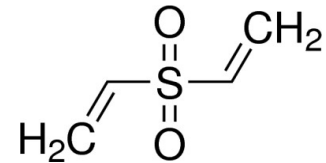
1. High Viscosity and Cohesiveness is due to

MBCL (Multi-staged Bead Cross-linking) by DVS(Divinyl Sulfone)

: the patented, next generation, multi-staged cross-linking technology

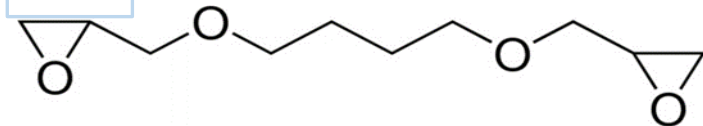


DVS :
More Compact
and Complete
Cross-linking



	DVS	BDDE
M. Weight	118.15	202.25
Length	1	3
Bridge	5	14

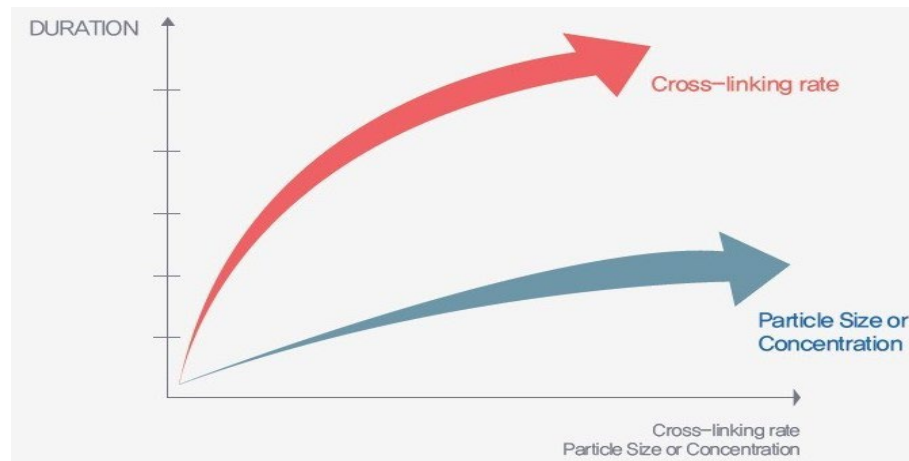
BDDE



2. Long Lasting

MCL by DVS : Multi-layer Bead Micro-bead

- > Higher Cross-linking Rate
- > Longer Duration



Old products depends on particle size or HA concentration.
Their duration is limited.

3. Safety and Removable

Revite has no side effect related to the cross-linking agent.

- More compact and more complete cross-linked by DVS
- **The patented multi degree amphiphilic wash-out technology**



TEST REPORT

Report No.: 1004-0004
 Report Date: 2017.03.16
 Company Name: BioPha Co., Ltd.
 Address: 2F, Gangnam-2(g), 207 Doga-ro, Gangnam-gu, Seoul 06071, Korea
 Sample Name: 10040004-0004-0004

Test Results

TEST ITEM	UNIT	SAMPLE	RESULT	TEST METHOD
Residual solvent : Dimethyl sulfoxide	mg/kg	-	Not Detected	By the client

Test Results

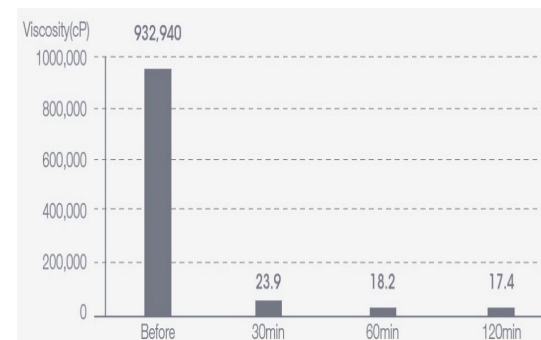
1. Dimethyl sulfoxide (DMSO) is a solvent used in the production of Revite. It is a colorless, odorless liquid with a boiling point of 36.1°C and a melting point of -18.3°C. It is highly soluble in water and many organic solvents. It is used as a solvent for the synthesis of Revite and as a component of the formulation. It is also used as a solvent for the analysis of Revite. It is a known carcinogen and should be handled with care. It is also a known irritant and should be handled with care. It is also a known reproductive toxicant and should be handled with care. It is also a known developmental toxicant and should be handled with care. It is also a known neurotoxicant and should be handled with care. It is also a known immunotoxicant and should be handled with care. It is also a known hematotoxicant and should be handled with care. It is also a known nephrotoxicant and should be handled with care. It is also a known hepatotoxicant and should be handled with care. It is also a known cardiotoxicant and should be handled with care. It is also a known respiratory toxicant and should be handled with care. It is also a known dermal toxicant and should be handled with care. It is also a known ocular toxicant and should be handled with care. It is also a known mucous membrane toxicant and should be handled with care. It is also a known reproductive toxicant and should be handled with care. It is also a known developmental toxicant and should be handled with care. It is also a known neurotoxicant and should be handled with care. It is also a known immunotoxicant and should be handled with care. It is also a known hematotoxicant and should be handled with care. It is also a known nephrotoxicant and should be handled with care. It is also a known hepatotoxicant and should be handled with care. It is also a known cardiotoxicant and should be handled with care. It is also a known respiratory toxicant and should be handled with care. It is also a known dermal toxicant and should be handled with care. It is also a known ocular toxicant and should be handled with care. It is also a known mucous membrane toxicant and should be handled with care.

Korea Testing & Research Institute
 President: Byun, Jang-Ho
 2017.03.16
 KTR

“No cross-linking agent is remained”

*** KTR (Korea Testing and Research Institute, international government-approved testing agency)**

Hyaluronidase dissolves ‘Revite’ easily.





Products Line (CE Mark, without lidocaine)



Name	HA concentration	Needle	Area of use	Injection depth
Revite Shape	Hyaluronic Acid 20mg/ml	25G 13mm 2EA	Forehead, frown, temples, nose, cheekbone, cheeks, nasolabial folds, lips, chin	Mid-deep dermis Subcutaneous Upper Periosteum
Revite Vol	Hyaluronic Acid 20mg/ml	27G 13mm 2EA	Forehead, frown, temples, nose, cheekbone, cheeks, nasolabial folds, lips, chin	Mid-deep dermis Subcutaneous Upper Periosteum
Revite Soft	Hyaluronic Acid 20mg/ml	30G 13mm 2EA	lips, fine wrinkles	Mid dermis

Products Line (with lidocaine)



Name	HA concentration	Needle	Area of use	Injection depth
Revite Shape Plus	Hyaluronic Acid 20mg/ml with 0.3% Lidocaine	25G 13mm 2EA	Forehead, frown, temples, nose, cheekbone, cheeks, nasolabial folds, lips, chin	Mid-deep dermis Subcutaneous Upper Periosteum
Revite Volume Plus	Hyaluronic Acid 20mg/ml with 0.3% Lidocaine	27G 13mm 2EA	Forehead, frown, temples, nose, cheekbone, cheeks, nasolabial folds, lips, chin	Mid-deep dermis Subcutaneous Upper Periosteum
Revite Soft Plus	Hyaluronic Acid 20mg/ml with 0.3% Lidocaine	30G 13mm 2EA	lips, fine wrinkles	Mid dermis

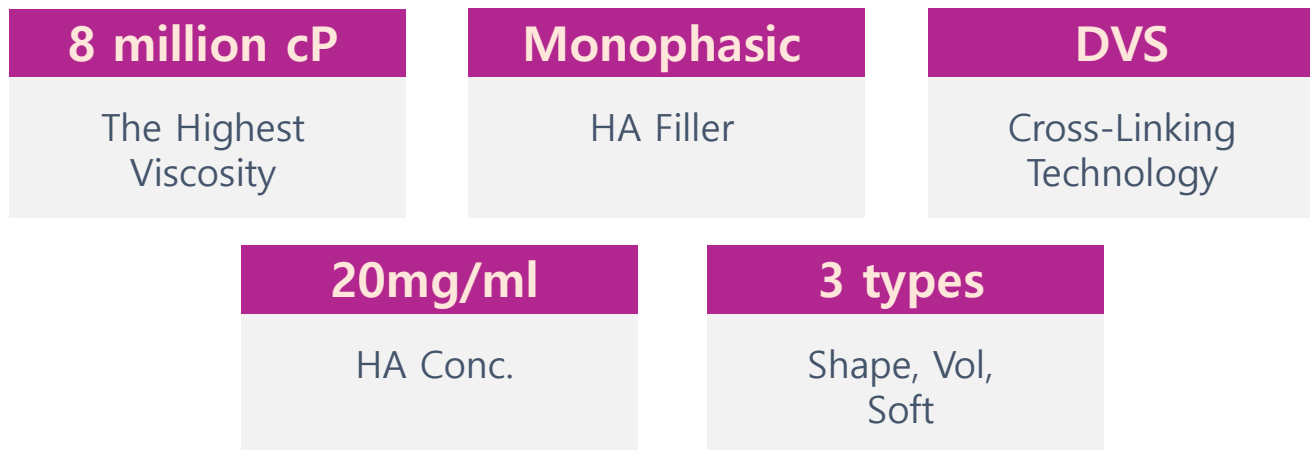
THE POWER OF HIGH VISCOSITY

Revite(레비테) is the monophasic hyaluronic filler which has strong molding power and durability due to high-viscosity and cohesiveness by product characteristics.



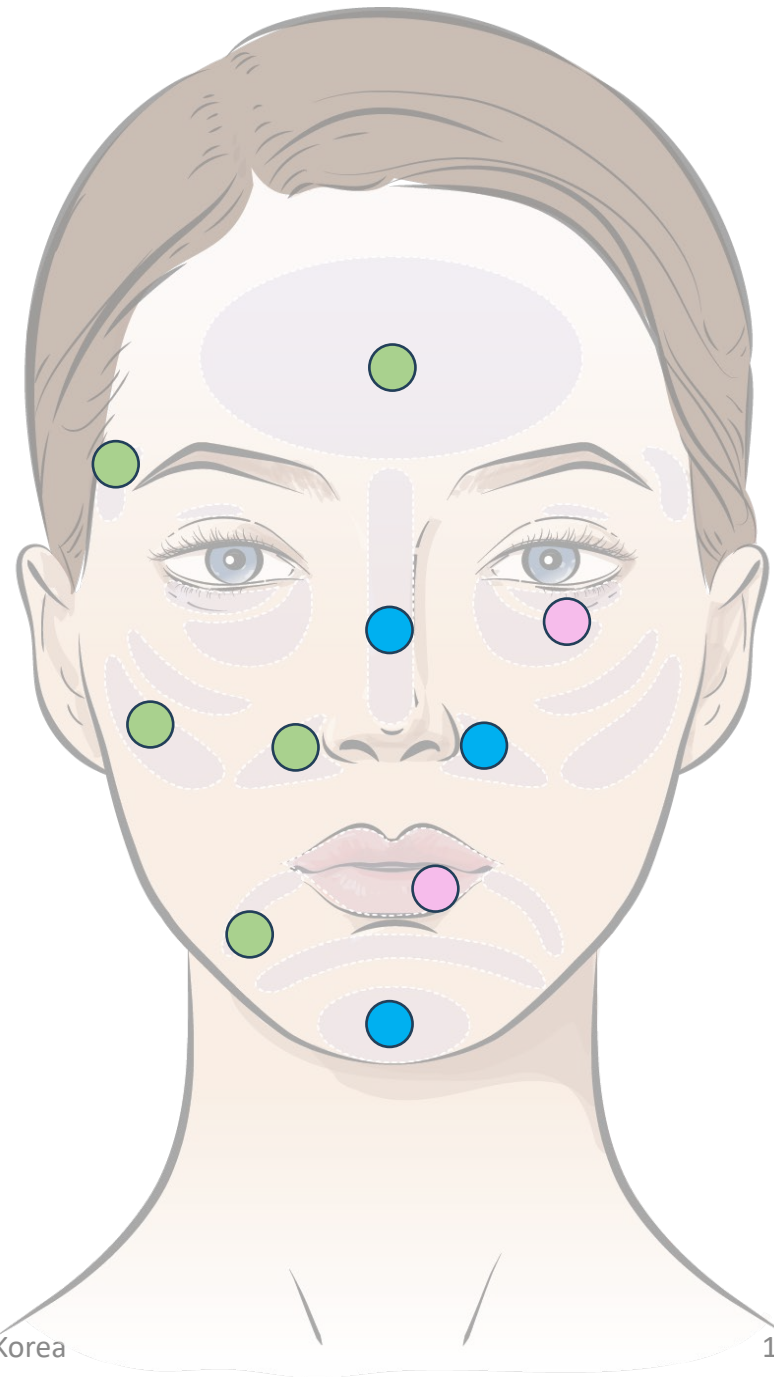
It is a compound word of the “Re” and “Vital”.

It means “make someone vital and beautiful”.

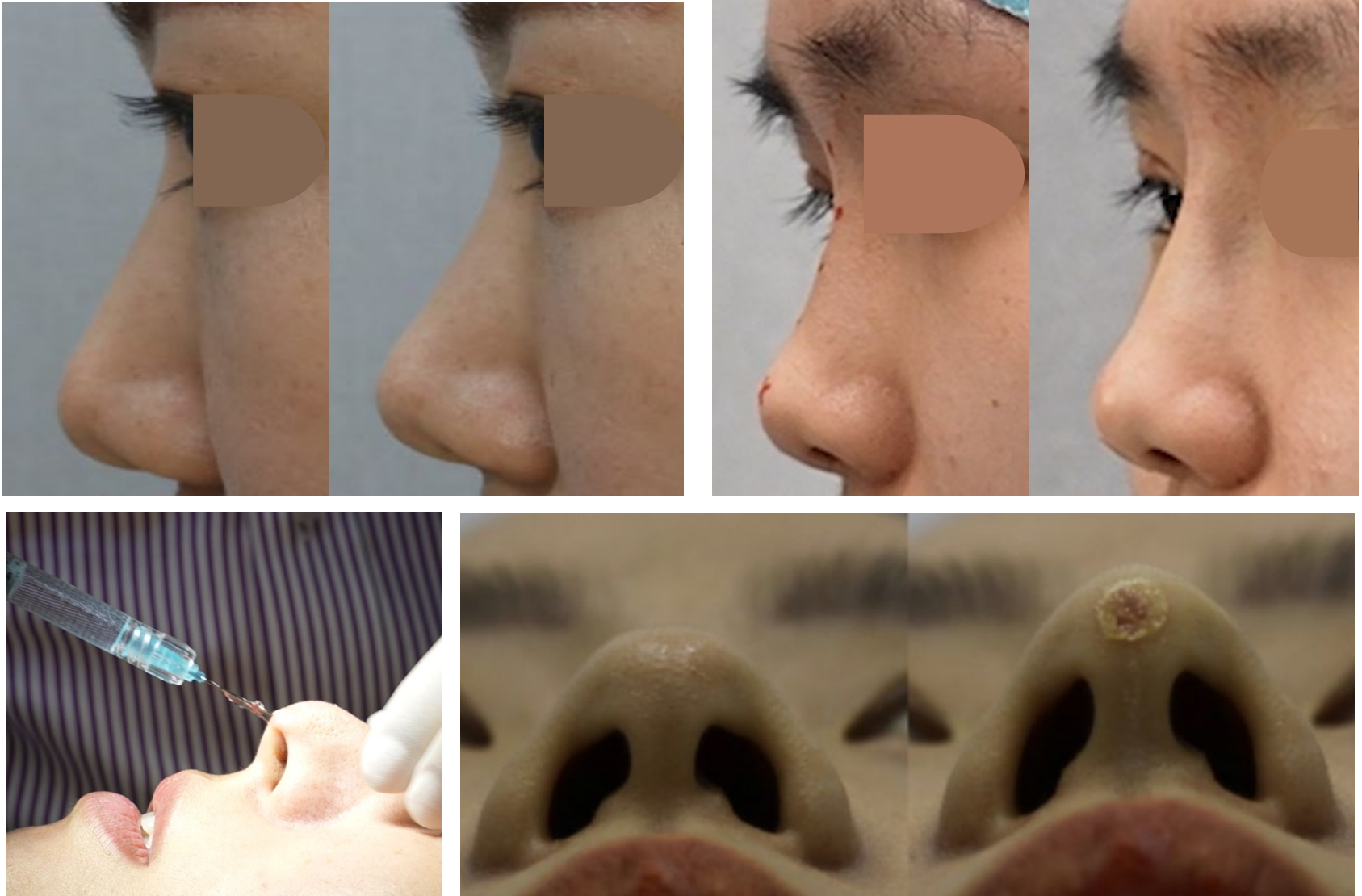


Injection Area on face

- Revite Shape (Plus) – shaping in high pressure area
- Revite Vol (Plus) – face contouring
- Revite Soft (Plus) – soft tissue



Clinical Experiences : before and after in Nose Line



Manufacturing Quality proven by global market

