

Toward Global
Biopharmaceutical
Company



Seoyeon Cosmedi
Medical Beauty Pioneer

Building dreams since 2021

About us

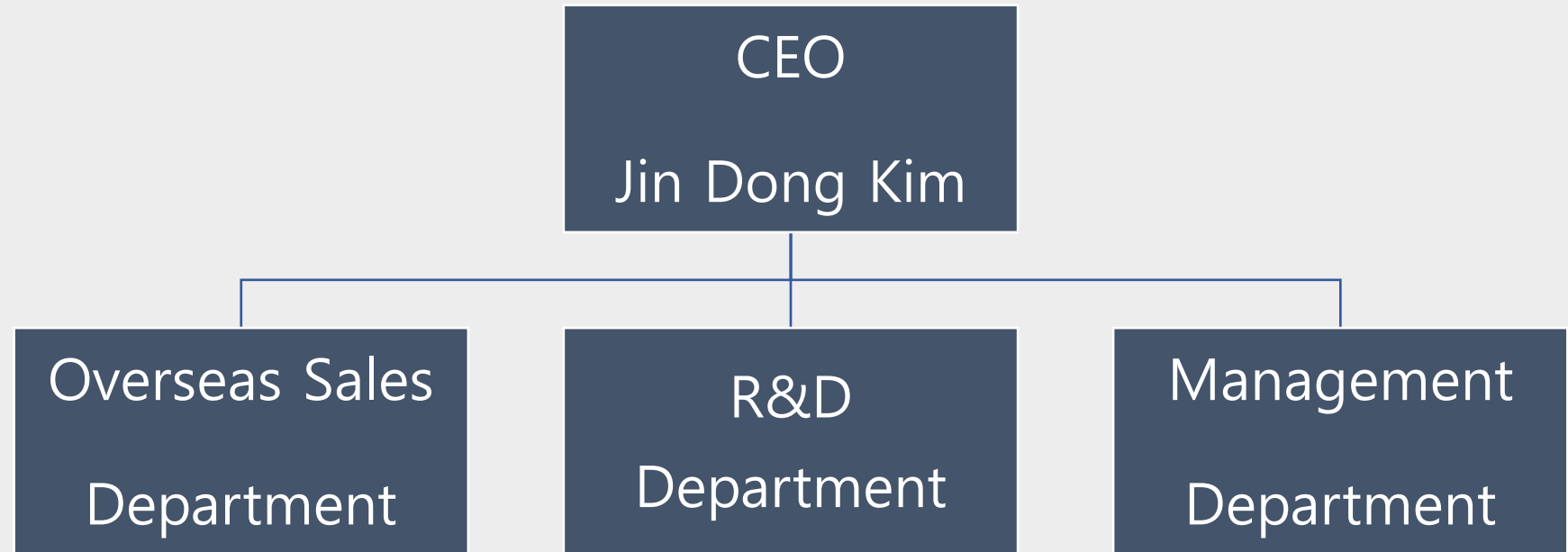
Seoyeon Cosmedi is a company that realizes dreams that change the world by filling the internal and external beauty of our lives with constant change and innovation, and thus filling our fundamental beauty.

In addition, with trust management and continuous R&D investment, we will leap beyond Korea's leading medical beauty company to become a world-class global company.



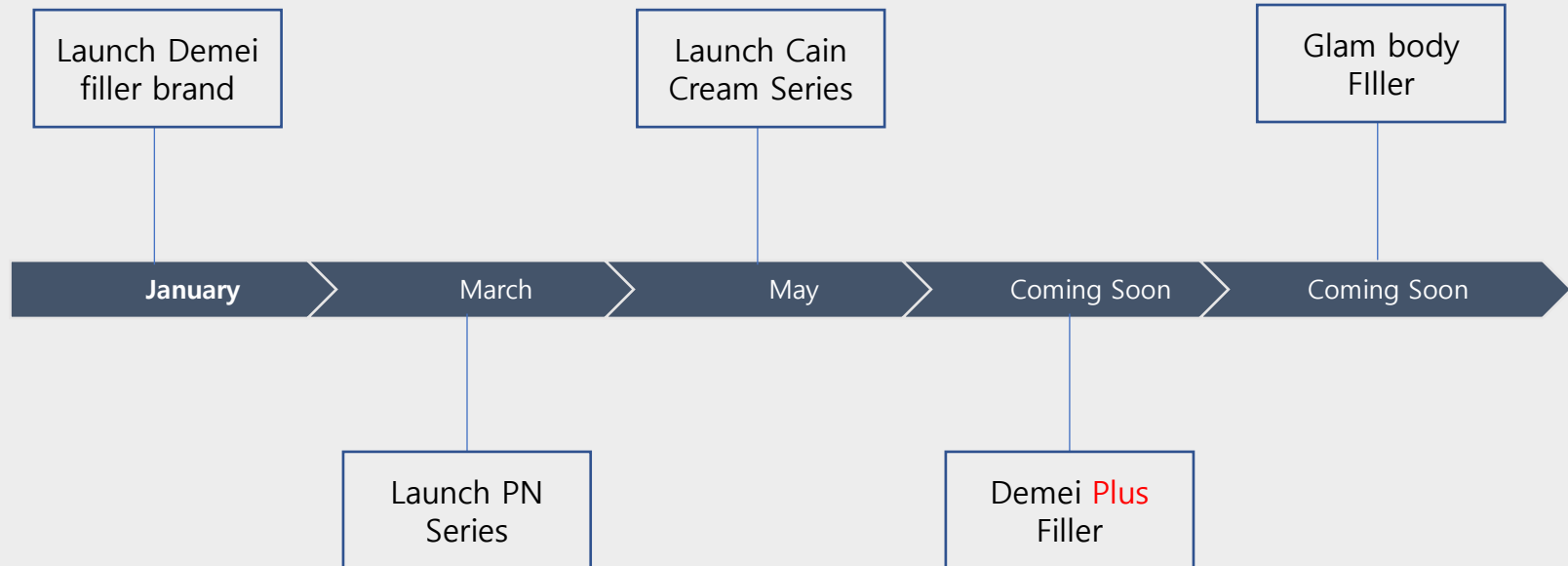
SEOYEON COSMEDI CO.,LTD

Company



History

2021



Cooperation

HA-filler DEMEI has been made in the collaboration between company Seoyeon Cosmedi and Aesthetic clinic network EG DONG AN. Jaeun Doh, who is the CEO of EG DONG AN Aesthetic clinics In Korea, has been participating in the products development.

It has been made by the person
who knows about facial skin
better than anyone else!

Your face is not just a part of your body,
it is the most important way to
express yourself.

We are thinking not only of the external
beauty, but also about the internal beauty

A good doctor is a thinking doctor!

EG DONG AN
Aesthetic clinic network
Jaeun Doh Doctor



Products

DEMEI

Филлеры на основе гиалуроновой кислоты: безупречная молодость!



Dermal Filler

DEMEI FILLERS

HA-FILLERS



Demei Fillers



Product	Packaging Unit	HA Concentration	Gel Type	Treatment Area
 DEMEI #1	1.0mL x 1syr 30G x 1/2"(13mm) 2 ea	20mg/ml	Viscosity  Elasticity  Cohesivity 	Light wrinkles, Lips, Around eyes
 DEMEI #2	1.0mL x 1syr 27G x 1/2"(13mm) 2 ea	20mg/ml	Viscosity  Elasticity  Cohesivity 	Marionette lines, Deep wrinkles
 DEMEI #3	1.0mL x 1syr 27G x 1/2"(13mm) 2 ea	20mg/ml	Viscosity  Elasticity  Cohesivity 	Forehead, Cheek & Chin augmentation Nose Nasolabial folds Face contouring

DEMEI - Maximized advantage of HA filler

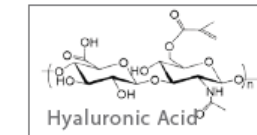
Safe monophasic type filler with minimal crosslinking agent(BDDE).

 Safety	 Excellent Viscoelasticity	 Cohensivity	 Soft Injection
- High-quality raw material - Minimized chemical cross-linking rate using BDDE - Advanced residual BDDE cleaning process	- Uniform cross-linked HA structure - Soft viscoelastic gel texture to make a natural effect	- Keeping initial volume for a long time by cohesive gel - Improved skin integration, perfect blending with surrounding skin layers	- Smooth and even injection - Low extrusion force compare to the others



Approved raw material

DEMEI fillers have been manufactured using safe and qualified hyaluronic acid approved by US FDA and European Directorate for the Quality of Medicines(EDQM)



Safe material

Safe material, which has less than 10ppm of heavy metals(standard for US FDA and EDQM is 20ppm)

	PH.Eur	DEMEI
Residual protein	Maximum 0.3% or 0.1%	Maximum 0.1%
Endotoxin	<0.5 or 0.051IU/mg	<0.04IU/mg

Unique HA cross-linking process

Low-chemical & Enhanced Double Cross-linking Method : LEDMethod



LEDMethod incompletes crosslinking parts(Pendant cross-linker) and increases complete cross-linking rate using long-time and low-temperature cross-linking process.

Shine Boosters

SHINE BOOSTERS



Experience the rejuvenating
procedure with prolonged effects!

Shine Booster



DEMEI's Hyaluronic acid?

DEMEI's Hyaluronic acid which is the form of transparent gel moisturizes skin and increases elasticity and tension. It also restores normal water-oil balance of the skin, improving dry and loosened skin

Effects of DEMEISHINE BOOSTER



PN Solution

* PDRN 0.5%



DEMEI's PDRN?

As an abbreviation of PolyDeoxyRiboNucleotide, DEMEI's PDRN improves skin blood circulation and regenerates skin collagen, making skin more elastic.

Effects of DEMEI PN SOLUTION



Demei Caine Cream

DEMEI Caine Cream

| GMP Approved

Lidocaine 10.56 %



Ingredients and Quantity : Out of 1g

- Active Ingredient : Lidocaine 10.56 %
- Additive(Preservative) : Paraoxybenzoate(KP)1.0mg
- Other Additives : Stearyl alcohol, Isopropyl myristate, purified water, carbomer 940, trolamine, polysorbate60, ethanol

Indication

Local anesthesia of the application site

Dosage & Administration

Apply 0.25-0.66g (23-62mg as lidocaine) to the application site 5 to 15minutes prior to the procedure for adults.
Do not exceed 2g (184mg as lidocaine) in 24 hours.

Package

450g/Jar

Storage

Store in airtight container at room temperature (1-30 °C)

Appearance

Whitish yellow cream

Usage Precaution

- 1. Do not administer to following patients**
Patients with hypersensitivity to this drug or other amide local anesthetics.
Do not apply over wounds or infected skin.
Do not use on pregnant patient.
- 2. Be careful administering to following patients**
patients with kidney or liver disease.
- 3. General Precautions**
Stop use and consult with your doctor if patient shows sign of rash or irritation.
Do not exceed three months of application without the supervision of a doctor.
- 4. Application**
For external use only.Avoid application on eyes and nose.
Avoid applying multiple layers on the same area.
- 5. Storage and handling Precautions**
Keep out of reach of infants and children.
Sealed shaded containers. Store in room temperature (1-30 °C)
Do not throw in fire after use

Shelf Life

36 months from date of manufacture

Demei Plus Cream

DEMEI Plus Cream

| GMP Approved

Lidocaine 25mg / Prilocaine 25mg



Ingredients and Quantity : Out of 1g

- **Active Ingredient :** Lidocaine(KP) 25.0mg /Prilocaine(BP) 25.0mg
- **Additive(Preservative) :** Methyl Paraoxybenzoate(KP) 1.0mg
- **Other Additives :** Glycerin Monostearate, N-Methylpyrrolidone, Liquid Paraffin, Isopropyl Myristate, Purified Water, Carbomer 940, Polysorbate 60, Propylene Glycol

Indication

1. Surface anesthesia of the skin during needle insertion or surgical procedures
2. Anesthesia of the genital mucosa (e.g., prior to removal of condyloma)
3. Surface anesthesia of leg ulcers prior to irrigation or topical surgery (e.g., removal of fibrin, pus, or subcutaneous tissue)

Treatment in case of overdose

Clinically significant methemoglobinemia in children has been rarely reported. High doses of prilocaine may increase methemoglobin. In 3-month-old infants, 125 mg of prilocaine, when applied topically for 5 hours, resulted in moderate methemoglobinemia. Lidocaine at 8.6 to 172 mg/kg caused severe poisoning in infants.

Storage

Store in airtight container at room temperature (1-30 °C)

Appearance

White Cream

Application Precautions

1. Do not apply this medicine around the eyes as it may cause corneal irritation. If this medicine comes into contact with the eyes, the eyes should be flushed with water or sodium chloride solution and should be protected until numbness returns.
2. As with other local anesthetics, this drug may be toxic to the ear and should not be applied to the middle ear, and this drug should not be used for procedures or paracentesis that may penetrate the middle ear.
3. It does not apply to open erosions.

Package

450g/Jar

Shelf Life

36 months from date of manufacture

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