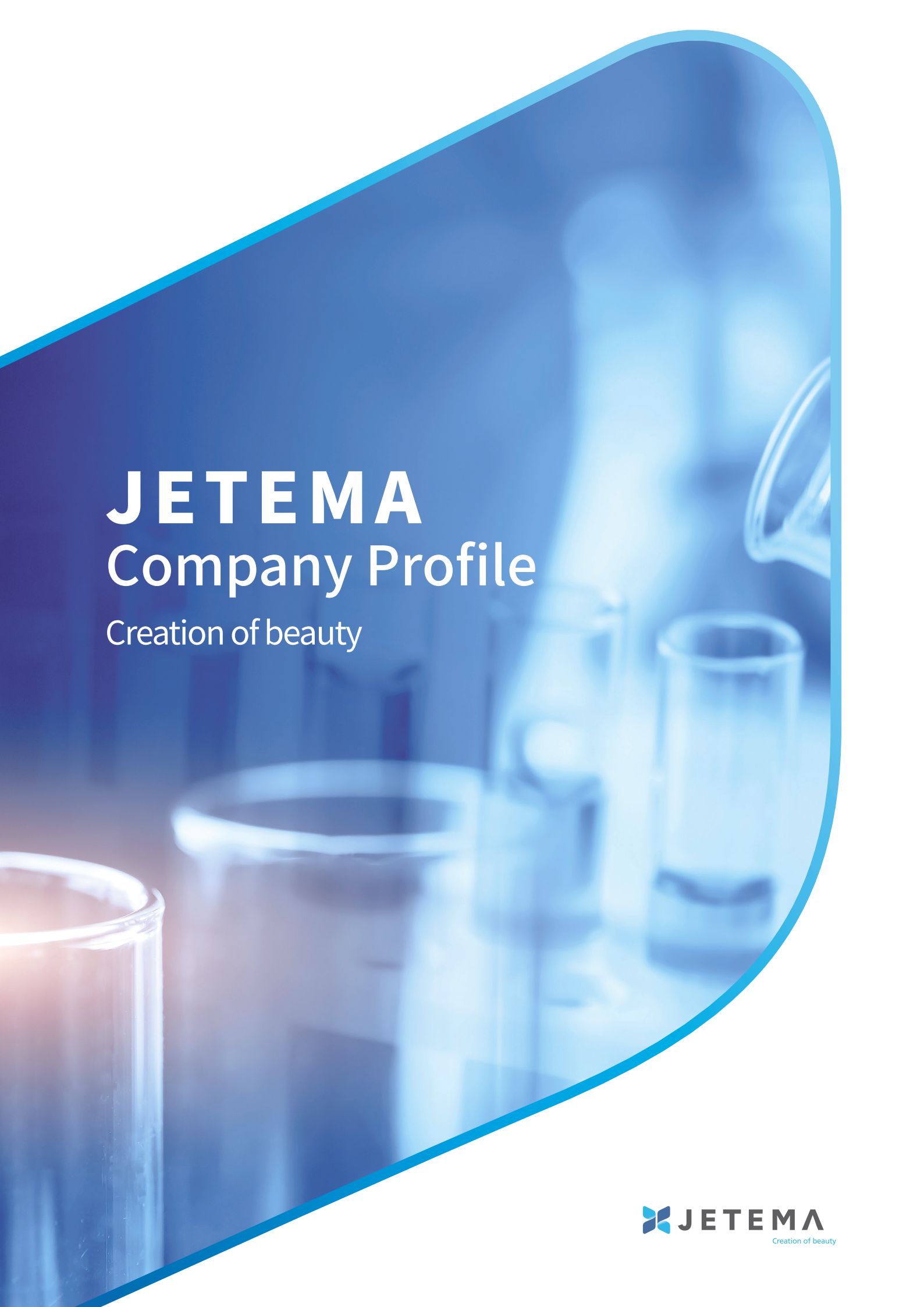




JETEMA

Company Profile

Creation of beauty

Contents

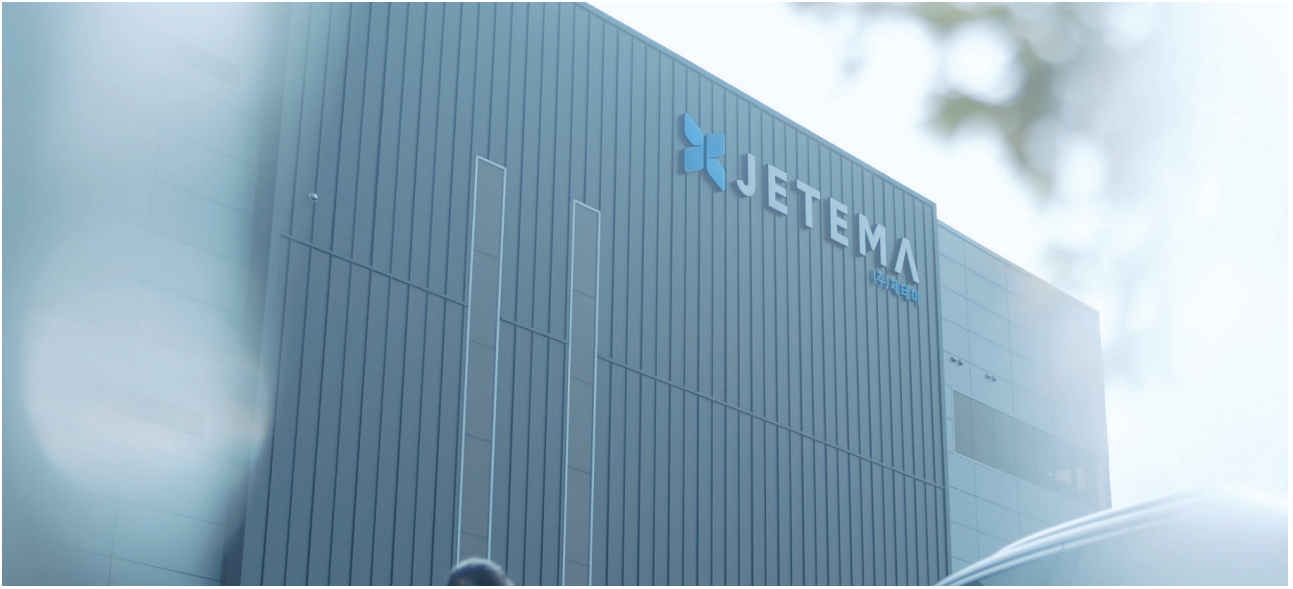
What We Stand for	04
CEO Message	05
History of JETEMA	06
Products	08
Facilities	14
Global Presence	16

JETEMA

Creation of beauty

‘JETEMA’ is derived from the Latin word ‘Zetéma’ meaning research, reflecting our commitment to achieve our goal through continuous development as a research-oriented bio-aesthetic pharmaceutical company.

What We **Stand for**



Our Mission and Vision

JETEMA develops new solutions that give doctors the power to stay at the forefront of the field, delivering state-of-the-art solutions to patients.

We are steadfast in our commitment to innovation as we leap forward as a world-leading biopharmaceutical company capable of wielding an extraordinary impact on patients for true satisfaction.

Our Roles & Responsibilities

Our role and responsibility are based on trust through communication and empathy with constant challenges, research, and innovative development.

CEO Message

JETEMA is a global bio company that develops innovative medicines and medical devices for a healthy and beautiful life.

Greetings.

I am the CEO of JETEMA.

Founded in 2009, JETEMA is expanding to various medical fields with continuous R&D and unrivaled technology.

JETEMA is being reborn as a global bio company that will lead the 21st century based on the philosophy of refusing to rest on its laurels and always taking on challenges in keeping with constant market changes.

We started with establishing the filler factory, botulinum toxin factory, and global R&D formulation research institute to strengthen the R&D area and maximize expertise; all business sites have been built and they are about to take a new leap forward.

JETEMA will go one step further in the field of beauty and plastic surgery and strive for the highest value of customers with the aspiration to step up to the field of global therapeutics.

We promise to do our best with the highest priority in achieving a happy life for people worldwide by developing innovative medicines and medical devices that contribute to a healthier and more beautiful life for our customers, shareholders, and everyone who believes in JETEMA.

Thank you,

CEO of JETEMA.

History of **JETEMA**

Through continuous R&D and technological development, JETEMA continues to evolve and grow in various medical fields. Furthermore, it emerges as a global pharmaceutical company making a new history of aesthetic medical and treatment technologies based on its high level of R&D competitiveness and production capacity.

Step 1



Foundation of JETEMA

Step 2



Filler business development

2015.03

- HA filler plant establishment

2017.04

- e.p.t.q.® (HA filler) launched in Korea

2017.09

- e.p.t.q.® with lidocaine launched in Korea

Step 3

Botulinum toxin and lifting thread business development / KOSDAQ listing

2018.12

- epiticon® ORIGINAL (PDO thread) launched in Korea
- epiticon® ORIGINAL international patent application

2019.02

- In-licensing of commercial botulinum toxin strain types A, B, and E

2019.03

- Botulinum toxin plant establishment

2019.11

- KOSDAQ listing

2020.06

- epiticon® Thin (PDO thread) launched in Korea

Step 4

A leap forward as a global leader

2020.01

- CE approval for e.p.t.q.® with lidocaine

2020.05

- ANVISA approval for e.p.t.q.® with lidocaine

2020.06

- JETEMA botulinum toxin export license approval

2021.05

- Medicine research center establishment

2021.10

- THE TOXIN 200U Export License approval

2022.02

- THE TOXIN : Out-License Agreement in China

2022.04

- JETEMA Botulinum Toxin (domestic)
: Phase 3 Clinical Trials in progress in Korea

2022.09

- JETEMA GLOBAL's relocation to New HQ in pangyo

Product

Clostridium Botulinum Toxin Type A

Manufactured with strain officially introduced from European company

- The 1st Korean botulinum toxin type A product manufactured with legally in-licensed strain.
- High purity product with low immunogenicity risk that complies with cGMP standards.
- JETEMA is the only company possessing commercialized strain types A, B, and E in the world.



Products Specifications

Product	<i>Clostridium botulinum</i> toxin type A
Units	50, 100, 200 units / vial
NCBI Registration No.	CP046450
Drying	Patented vacuum drying
Storage	Refrigerated at 2~8°C cold chain
Shelf life	36 months

Product

Hyaluronic Acid Filler, e.p.t.q.®

Exquisite and safe filler that satisfies strict safety standards

- Modification Degree (MoD) at 1% level, the lowest among competing products, assuring its utmost safety.
- Approved by CE, ANVISA
- Remarkable quality and presence in more than 60 countries.



ISO
13485

KFDA

GMP

CE

ANVISA

Products Specifications

Product		Ingredient	Packaging
e.p.t.q.® S100		Cross-linked HA 24mg/ml Lidocaine 0.3%	1.1 ml / box
		Cross-linked HA 24mg/ml	1.0 ml / box
e.p.t.q.® S300		Cross-linked HA 24mg/ml Lidocaine 0.3%	1.1 ml / box
		Cross-linked HA 24mg/ml	1.0 ml / box
e.p.t.q.® S500		Cross-linked HA 24mg/ml Lidocaine 0.3%	1.1 ml / box
		Cross-linked HA 24mg/ml	1.0 ml / box
			3.0 ml * 3 syringes/ box
e.p.t.q.® eve X		Cross-linked HA 24mg/ml	10 ml / box

Product

PDO Thread, **epiticon®**

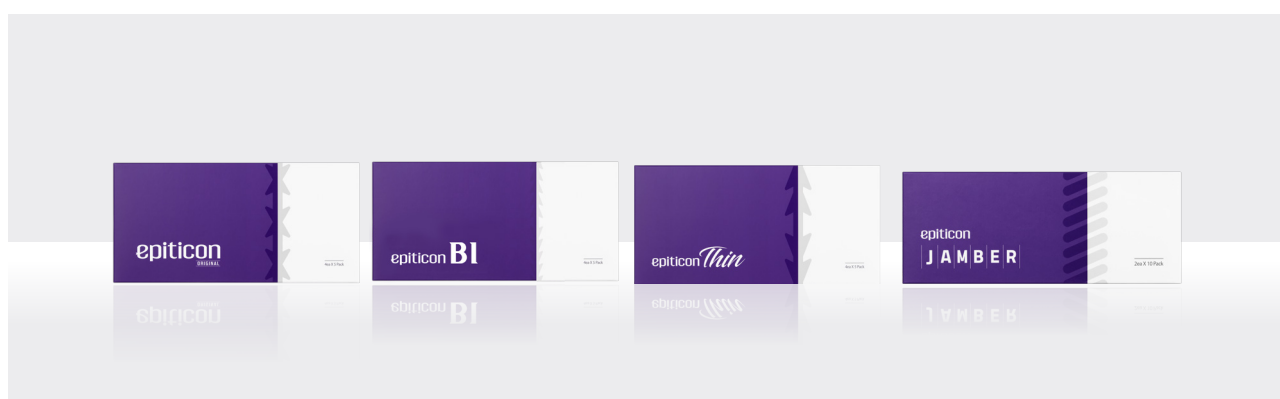
New lifting thread developed with patented technology of multi-dual acting cogs

epiticon® ORIGINAL Fixed-type thread having dual-acting cogs with patented design.

epiticon® BI Bi-directional thread for uniform and natural contouring.

epiticon® Thin (Domestic Only) Thin thread for more accessible and comfortable lifting.

epiticon® JAMBER Next-generation coiled thread, providing a collagen framework.



Products Specifications

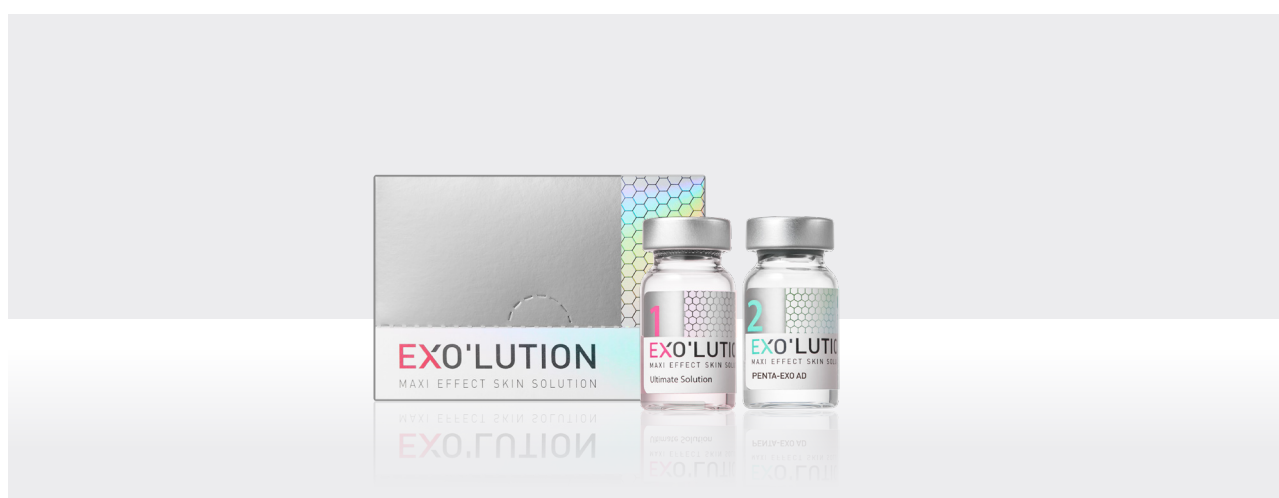
Type	Product		Cannula Size / Type	Cannula Length	Thread Length	USP
Fixation Thread	epiticon® Original		18G / L Type	100 mm	187 mm	# 2-0
			19G / L Type	80 mm	155 mm	# 3-0
Bi-directional Thread	epiticon® BI		18G / L Type	100 mm	185 mm	# 2-0
			19G / L Type	80 mm	162 mm	# 3-0
	epiticon® Thin (Domestic Only)		21G / L, A Type	80 mm	150 mm	# 4-0
Coiled Thread	epiticon® JAMBER I		27G / B Type	50 mm	205 mm	# 5-0
	epiticon® JAMBER F		21G / B Type	60 mm	371 mm	# 3-0
	epiticon® JAMBER F		23G / B Type	60 mm	353 mm	# 4-0
	epiticon® JAMBER T		23G / L Type	60 mm	145 mm	# 3-0

Product

Skin Booster, **EXO'LUTION**

MAXI EFFECT SOLUTION FOR SKIN REJUVENATION

- 61 Effective Ingredients (vial 1) to improve total skin quality
- 6 Billion Plant Exosome (vial 2) to rejuvenate skin
- Non-irritating and Safe product proven by skin test¹⁾
- Improved effects on moisture content, dermal density²⁾



1) [JTM301 + JTM302 Mix] Primary irritation human body application test by skin grafting / subjects : 33 / Human Skin Clinical Trials Center / 2022.10

2) "Exolution" Assessment of Moisture Content, Dermal Density Improvement Effect and in the Lower Layer of the Stratum Corneum / subjects : 22 / Korea Dermatology Research Institute / 2022.11

Product Specifications

Product			Ingredient	Effect	Packaging
EXO'LUTION	Vial 1. (4.0 mL)		61 effective ingredients (25 Amino acids, 15 Vitamins, 9 Minerals, 2 Coenzymes, Glutathione, Hyaluronic acid, etc).	Skin nourishing, Hydration, Revitalization, Improvement Total Skin Quality	(4ml + 2ml) * 4 sets / box
	Vial 2. (2.0 mL)		Plant-based Exosome (Centella Asiatica Extract, Leontopodium Alpinum Callus Culture Extract, Salvia Miltiorrhiza Root Extract, Houttuynia Cordata Extract, Panax Ginseng Root Extract, etc)	Skin Rejuvenation	

Product

Meso Solution, vitten®

Total meso solution to maintain healthy skin and scalp.

vitten® is a total meso solution that supplements the essential elements of skin. The extracellular matrix (ECM) supports the skin structure and gives skin elasticity and tensile force. vitten® meso solution provides a diversified supplement for healthy extracellular matrix maintenance. Growth Factor cocktails in vitten Hair promotes hair regrowth/inhibits hair loss by revitalizing scalp.



Products Specifications

Product		Ingredient	Packaging	Effect
vitten® PN		Non crosslinked HA 20mg/ml, PN 5mg/ml	3 ml / box	Skin regeneration Skin hydration
vitten® hydro		Non crosslinked HA 15mg/ml	3 ml * 3 syringes	Skin hydration
vitten® hydro plus		Semi crosslinked HA 15mg/ml	3 ml * 3 syringes	
vitten® hair Rx (for clinic)		Growth factor cocktail	100 mg / vial 6 vials / box	Hair loss treatment
vitten® hair daily (for homecare)		Growth factor cocktail	5 ml / ampoule 8 ampoules / box	

Product

Cosmetic, e.p.t.q. By.derm®

Customized solution for sensitive skin

e.p.t.q. By.derm® Intensive Cream

- Highly-moisturizing cream for skin with damaged skin barrier such as dry skin
- 3 Key ingredients : Evening primrose oil (Gamma Linolenic acid 9%), Ceramide, Cholesterol

e.p.t.q. By.derm® Plus Mask Hypoallergenic mask containing more natural extract than water

e.p.t.q. By.derm® PLANT-EXOSOME moisture mist Gentle mist for sensitive skin



Product Specifications

Product		Packaging	Effect
e.p.t.q. By.derm® Intensive Cream		100 g	Intensive moisturization Skin revitalization
		250 g	
e.p.t.q. By.derm® Hyaluronic Plus Mask		25 g * 5 sheets / box	Deep moisturization
e.p.t.q. By.derm® Centella Cica Plus Mask			Skin revitalization
e.p.t.q. By.derm® PLANT EXOSOME moisture mist		60 ml	skin revitalization

Facilities

JETEMA has the largest botulinum toxin factory in Korea. JETEMA's botulinum toxin factory is a cGMP-compliant level pharmaceutical manufacturing and quality-controlled facility. It is thoroughly managed to follow strict regulations by the Ministry of Food and Drug Safety (Korea), EMA, and the U.S. FDA. It is the most reliable in quality through a meticulous production process and quality control system.

In addition, by establishing an automated warehouse system with state-of-the-art manufacturing processes, the level of supply chain management in preparation for entering advanced countries such as the U.S. is already established.

JETEMA lab is constantly trying to develop innovative pharmaceutical products and medical devices. JETEMA executes the entire production process, from market research, R&D, and clinical trials to mass production.

In the field of drug preparation R&D, various studies such as drug repositioning as well as incrementally modified drug and generic medicines are planned through the study of sustained-release agents, injections, and external solvents.





JETEMA GLOBAL

GLOBAL R&D Center
Sales & Marketing

225-12 Pangyo Station-ro, Bundang-gu,
Seongnam-si, Gyeonggi-do (13494)



Factory I

Botulinum Toxin
Manufacturing Facility

321, Joeom-ro Jijeong-myeon,
Wonju-si, Gangwon-do



Factory II

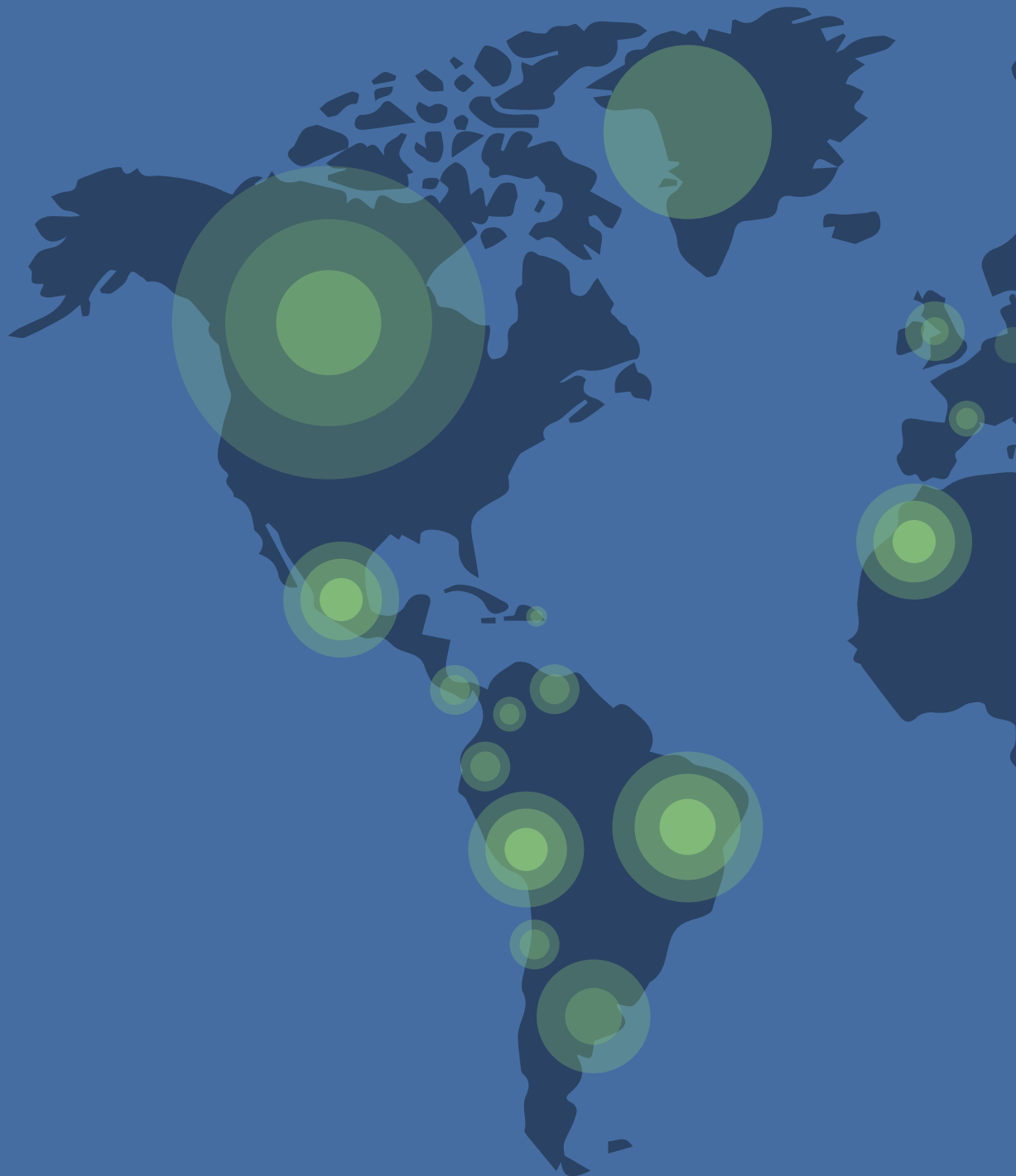
Medical Device and Cosmetics
Manufacturing Facility

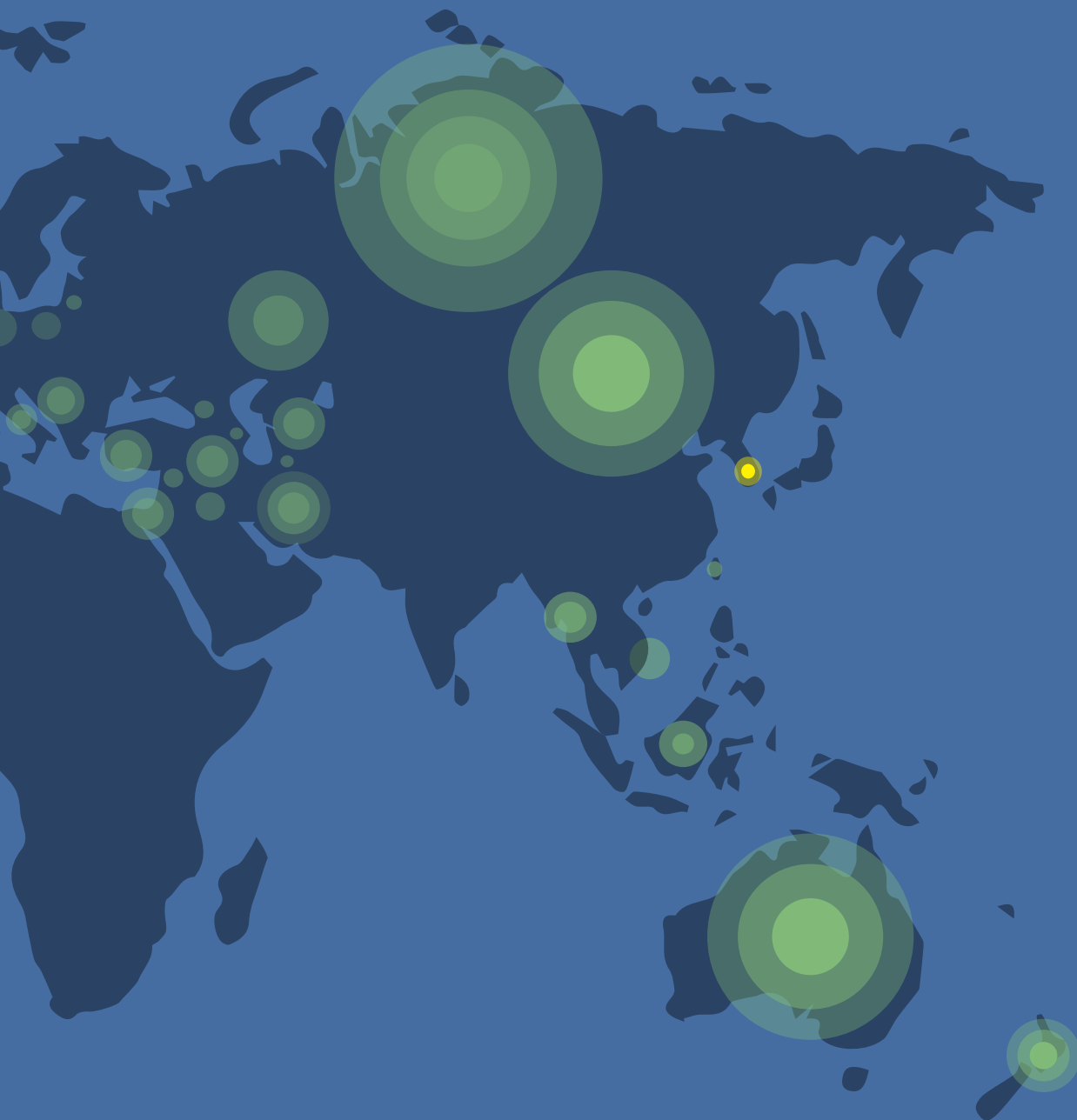
Daewoo Frontier Valley Complex 1,
16-25, Dongbaek-ro 16-beon-gil,
Giheung-gu, Yongin-si, Gyeonggi-do

Global Presence

JETEMA has established its stable presence in the global market through a partnership between various global pharmaceutical companies.

We plan to successfully enter the advanced countries through strategic partnerships of global networks and are committed to becoming a leading global biopharmaceutical company.





memo





Check out our video!

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www.jetema.com

