





Specialized in Placenta products (Pharmaceutical products, Supplements, Cosmetics) & Medical Devices

Japan Bio Products Co., Ltd. was established in 1954 as a specialized placenta company.

With Japanese state-of-the-art technology, JBP developed medical devices;

Super Ultra-thin Walled needle/cannula, PDO lift thread and HA filler products. Utilizing Japanese precise metal cutting/polishing technology, JBP successfully enlarged the needle's diameter allowing medical doctors to use thinner gauge needles for cosmetic treatment injections. Not only needle/cannula product, JBP successfully developed advanced PDO lift thread product 'JBP V Line' series, HA filler 'JBP NanoLink Fille HA' as well.

JBP will continue to explore areas where our medical device technology can continue to improve our patients' quality of life.

JBP Nanoneedle Premier

SUTW (Super Ultra-Thin Walled)

Nanoneedle *Premier*

SUTW (Super Ultra-Thin Walled)

Through constant effort, JBP has developed SUTW nanoneedle with a wider inner diameter than the traditional UTW. This premium needle enables patients to experience more comfortable procedures. Wider inner diameter allows much more treatments with the same injection gauge. With JBP Nanoneedle - SUTW, you can feel less extrusion force when injected, giving patients a more comfortable experience.



ISO 13485



30G



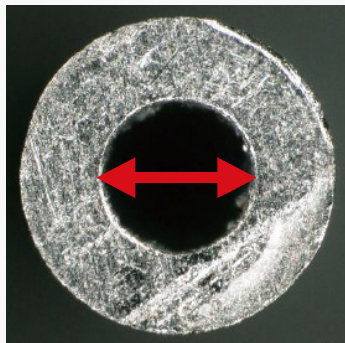
33G



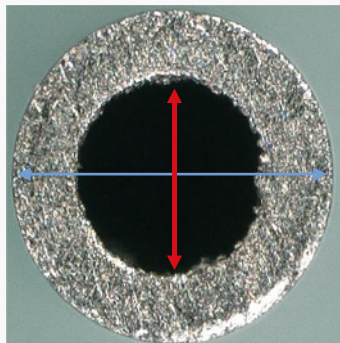
34G

Gauge	Length (mm)					Out Diameter	Conventional Needle	JBP Nanoneedle UTW	JBP Nanoneedle SUTW
	4	6	8	10	13		Inner Diameter	Inner Diameter	Inner Diameter
34G	●	●	●			0.20 mm	-	0.10 mm	0.14 mm
33G				●	●	0.26 mm	0.10 mm	0.16 mm	0.20 mm
30G				●	●	0.30 mm	0.15 mm	0.20 mm	0.24 mm
27G		●			●	0.40 mm	0.20 mm	0.30 mm	0.34 mm

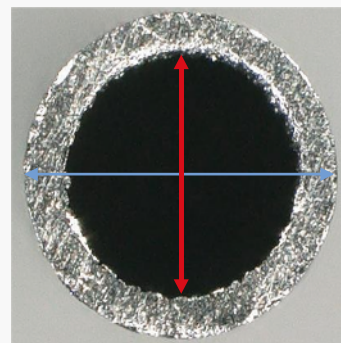
| Comparison photos of JBP Nanoneedle 33G |



[Conventional Needle]



[JBP Nanoneedle UTW]



[JBP Nanoneedle SUTW]

| Product |

JBP Nanoneedle

UTW (Ultra-Thin Walled)



ISO 13485



Nanoneedle

UTW (Ultra-Thin Walled)

Less Pressure, Better Injection for High Viscosity Solutions. Minimizing Bleeding, Swelling, Pain and Discomfort During Needle Injection
High Quality Japanese Raw Materials
with Special Polishing Technology



25G



27G



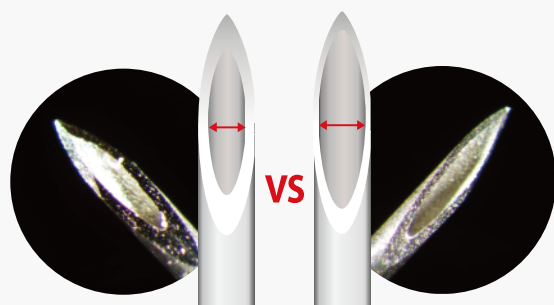
30G



33G



34G



Conventional
needle

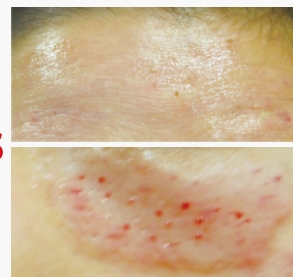
**JBP
Nanoneedle**

*Same Outer Diameter

| Comparison Photos After Injection |



Conventional Needle 30G



JBP Nanoneedle 34G

By integrating craftsmanship and technology
JBP has created a diverse series of Ultra-thin Walled needles to lessen patient discomfort during needling,
as well as minimize bleeding and swelling to significantly decrease patient recovery time.
JBP provides a variety of Gauge and Length needles for the doctor to use as a different injection site.

Gauge	Length (mm)					JBP Nanoneedle		Conventional Needle	
	4	6	8	13	25	Outer Diameter	Inner Diameter	Outer Diameter	Inner Diameter
34G	●	●	●			0.20 mm	0.10 mm	-	-
33G	●		●	●		0.26 mm	0.16 mm	0.26mm	0.10mm
30G	●		●	●		0.30 mm	0.20 mm	0.30mm	0.15mm
27G				●	●	0.40 mm	0.30 mm	0.40mm	0.20mm
25G				●	●	0.50mm	0.40mm	0.50mm	0.25mm
23G				●		0.65mm	0.55mm	0.67mm	0.37mm

| Recommendation for Injection Products - HA Filler |

Manufacturer		Filler Product	JBP Nanoneedle 23G	JBP Nanoneedle 25G	JBP Nanoneedle 27G	JBP Nanoneedle 30G
Hyaluronic Acid	Dongkook	Bellast			●	●
	Hugel	The CHAEUM MID				●
		The CHAEUM DEEP			●	
		The CHAEUM SUB-Q		●		
		The CHAEUM VOLUS	●			
		PRINCESS FILER			●	
	ACROSS	Revolax Fine				●
		Revolax Deep			●	
		SUB-Q		●		
		Dermalax Plus				●
		Dermalax Deep Plus			●	
		Dermalax Implant Plus		●		
	Huons	Elravie DEEP			●	
		Elravie LIGHT				●
	CAREGEN	REVOFIL		●		
	JBP Korea	JBP Nanolink Fille FINE				●
		JBP Nanolink Fille DEEP			●	
		JBP Nanolink Fille SUB-Q		●		

● Very Suitable

JBP Nano Cannula

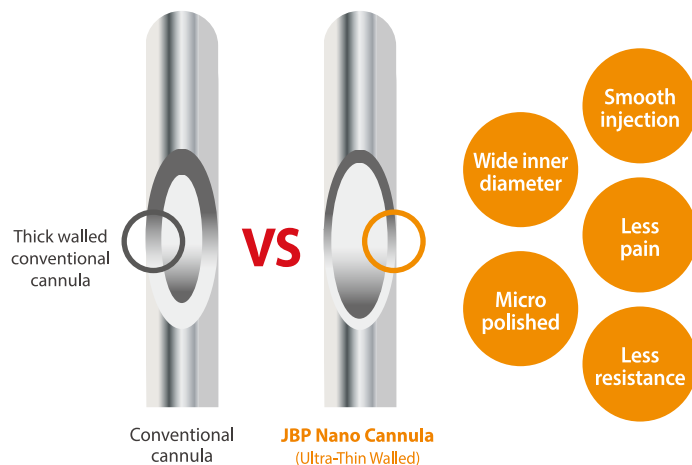
UTW (Ultra-Thin Walled)

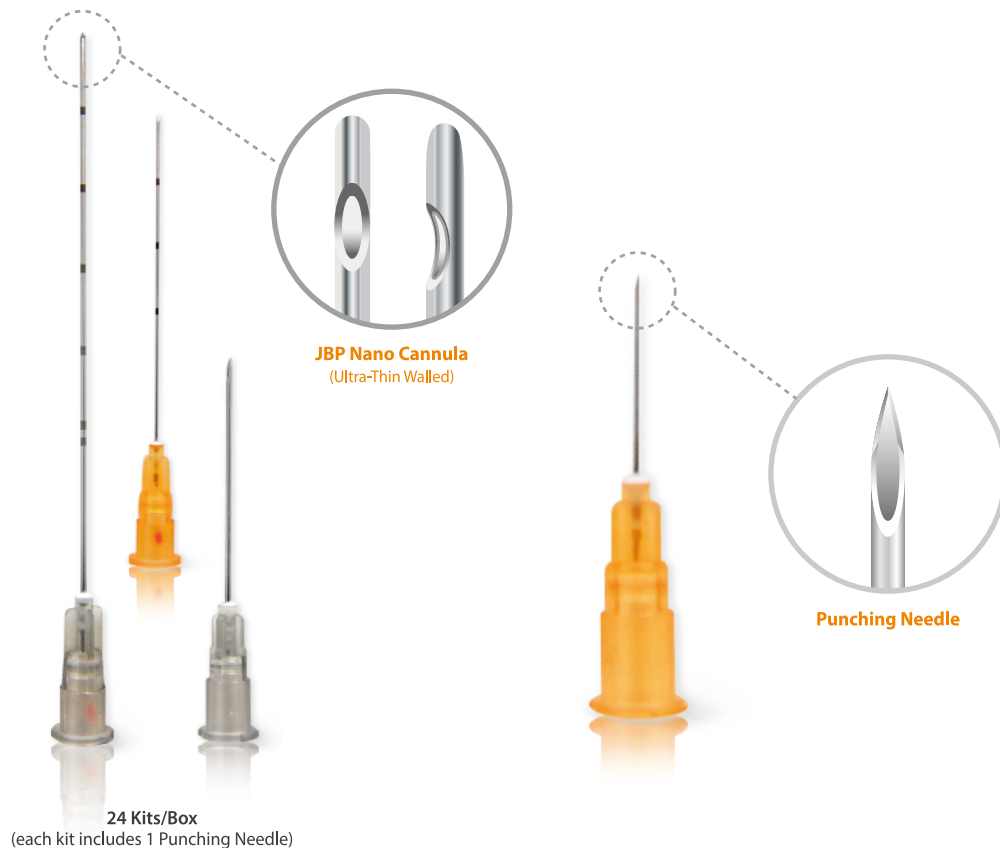
Nano Cannula

Ultra-Thin Walled (24kits/box)

JBP Nano Cannula, Ultra-Thin Walled Cannula with a wide inner diameter, realizes insertion with less resistance and smooth injection. The Flexibility of JBP Nano Cannula helps less damage of hypodermal tissues for reducing patient's pain. The cutting edge design of the cannula hole is delicately micro-polished with a special technology.

* JBP serves Nano Cannula with Punching Needle as one package.





Gauge	Length (mm)				Outer Diameter	Inner Diameter	Punching Needle
	25	40	50	70			
30G	●				0.30 mm	0.20 mm	27G
27G		●	●		0.40 mm	0.30 mm	26G
25G		●	●	●	0.50 mm	0.40 mm	23G
23G			●	●	0.65 mm	0.55 mm	23G
22G			●	●	0.70mm	0.60mm	21G
21G			●	●	0.80mm	0.70mm	21G

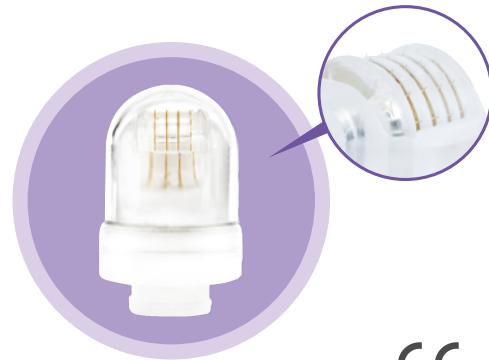
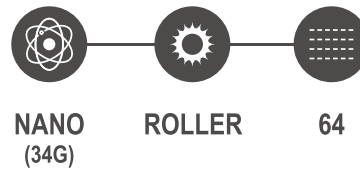
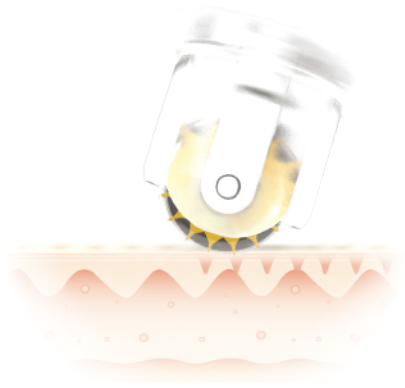
JBP NR64

NR64 (Nano Roller 64)

NR64

Nano Roller 64

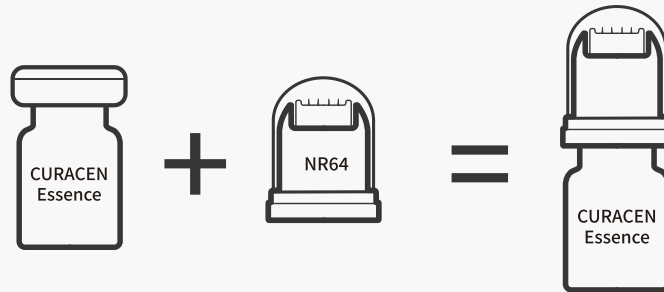
NR64 Micro-needles induce skin collagen regeneration naturally through physical stimulation and enhance the absorption of effective ingredients through micro-holes of skin.



CE 0068



| Micro needle Drug delivery system |



Convenient NR64 in which needle and solutions are combined

| Advantage of NR64 |

1. Convenient and effective penetration

Simultaneous use of needle and solution maximizes skin absorption.

2. Smooth rotation

64 micro- needles minimize skin irritation by gently rotating.

3. Effective Skin Regeneration

Repetitive rolling of 64 micro needles enhances skin regeneration.

4. Economic feasibility of cost and time

As if you receive aesthetic care but reasonable priced home care.

5. Various ampoule compatibility

Compatible with 5~50ml vial ampoule, various solutions are usable.

JBP V Line series



PDO (Polydioxanone)

: The PDO thread generates fibrosis around, inducing auto lifting as such biological skin will generate their own threads natural collagen, Show Quick Face Lifting Effect without "Surgical treatment".

: After PDO absorption into the skin, for Approximately 6 months, collagen and elastin skin maintenance effects persist for a certain period of time.

: Mono type PDO, Bi-Directional, 3D cogged PDO thread for more available anchoring effect in skin tissue to stimulate collagen production and facial lifting up and elasticity.

FEATURES

- Synthetic suture thread
- Resorbable
- Sterile
- Monofilament

EFFECTIVENESS

- Reaction of dermal fibroblasts
- Synthesis of fibrous tissue at 3 weeks
- Synthesis of collagen from the first month
- Resorption time: 6 months
- Maintenance: 12~18 months

SAFETY

- No allergenicity
- No intolerances
- No immunogenic mechanism

LIFTING THREADS

- Specially designed sutures.
- Embedding in dermis.

BENEFITS FOR SKIN

- Define a natural contour
- Physiognomy : "no change, but to improve".
- Increase the elasticity and skin quality.
- Produce a lifting and recalibration gravitational ptosis areas.

JBPVLine

- Three sides cutting & Micro polishing
- Sharper than conventional needle & small resistance
- Using fine resorbable sutures PDO



100EA (25EA X 4 Packs)

ISO 13485 CE 2292

Mono Type PDO Thread

JBPV Line	GAUGE SIZE	NEEDLE LENGTH / THREAD LENGTH	THREAD
Mono Type Thread	25G	90mm / 150mm	5-0
	27G	60mm / 90mm	5-0
	29G	40mm / 50mm	6-0
	29G	50mm / 70mm	6-0
	31G	30mm / 30mm	7-0

JBPV Line Premium

- Using expensive “A”Type hub to facilitate operation
- The Korea’s first CE acquisition
- Immediate lifting effect by Bi-directional thread







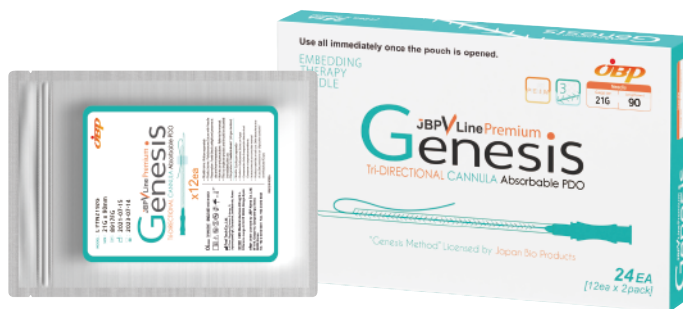
24EA (12EA X 2 Packs)

Bi-directional COG Type PDO Thread

JBPV Line Premium	GAUGE SIZE	NEEDLE LENGTH / THREAD LENGTH	THREAD
Sharp Needle with Bi-directional Thread	21G	60mm / 110mm	3-0
	21G	90mm / 150mm	3-0
	23G	60mm / 110mm	4-0
	23G	90mm / 150mm	4-0
	25G	60mm / 110mm	5-0

JBPV Line Premium Genesis

- Blunt type needle
- Immediate lifting effect by 3Directional thread
- Minimal pain with UTW cannula



ISO 13485 CE 2292

24EA (12EA X 2 Packs)

3D Type PDO Thread



JBP V Line Genesis	GAUGE SIZE	NEEDLE LENGTH / THREAD LENGTH	THREAD
3D type Thread	20G	60mm / 108mm	0-0
	20G	90mm / 148mm	0-0
	21G	60mm / 108mm	2-0
	21G	90mm / 148mm	2-0
	23G	60mm / 108mm	3-0
	23G	90mm / 148mm	3-0

jBPV Line force

- Cone type PDO thread
- New generation PDO Thread for more powerful effect
- Unique cannula tip and wide side hole



16EA (8EA X 2 Packs)

 ISO13485  2292

Cone Type PDO Thread



JBP V Line Force	GAUGE SIZE	NEEDLE LENGTH / THREAD LENGTH	THREAD
Cone type PDO thread	19G	100mm / 185mm	2-0
	18G		0-0

JBP V Line Mesh

- Round needle type & Minimized tissue damage with high polymer round head tip
- Strong tensile strength & Knot, bring stability during the procedure
- Minimize filler migration and volumizing effect by combination of JBP V Line Mesh and filler.



ISO 13485 CE 2292

10EA(1Packs)

Mesh Type PDO Thread



JBP V Line Mesh	GAUGE SIZE	NEEDLE LENGTH / THREAD LENGTH	USP X LINE
Cone type PDO thread	21G	45mm / 35mm	6-0X14

JBP VLine Mesh

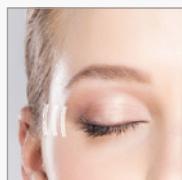


- ① Glabellar lines
20mm X 2EA + filler
- ② Crow's feet
25mm, 30mm x 2~3EA

- ③ Rhinoplasty
a_Dorsal base 45mm x 2EA + filler
b_Dorsal tip 35mm x 2EA
c_Dorsal bridge 35mm x 1~2EA

- ④ Nasolabial folds
45mm X 2EA
- ⑤ Brows
25mm X 3EA

- ⑥ Forehead lines
35mm, 45mm + filler
(for 2~3 lines)



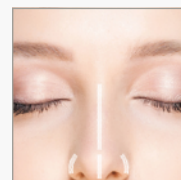
Crow's Feet



Brows



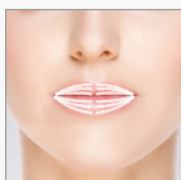
Glabellar Lines



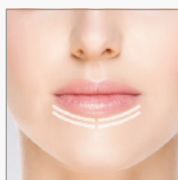
Nose



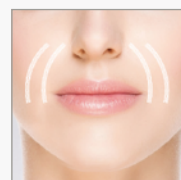
Forehead wrinkles



Lip contour



Chin folds



Nasolabial folds

JBP V Line Arrow

- Round needle type & Minimized tissue damage
- Soft cog and strong anchoring
- High polymer of special method coats the PDO



ISO 13485 CE 2292

10EA(1Packs)

Cone Type PDO Thread

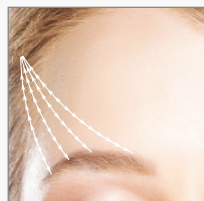


JBP V Line Arrow	GAUGE SIZE	NEEDLE LENGTH / THREAD LENGTH	THREAD
Cone type PDO thread	17G	100mm / 180mm	3-0

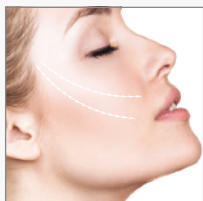
JBPVLine
Arrow



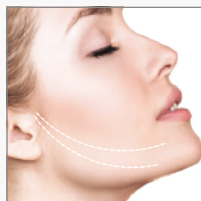
1234 Face lifting. 17G 100mm x 10EA



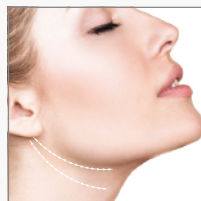
Brow



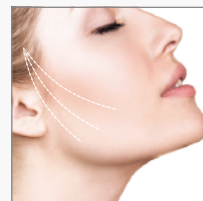
Cheekbone Area



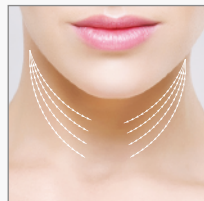
Mental Area



Lower Face



Submental Area



Neck



Arms



Abdomen

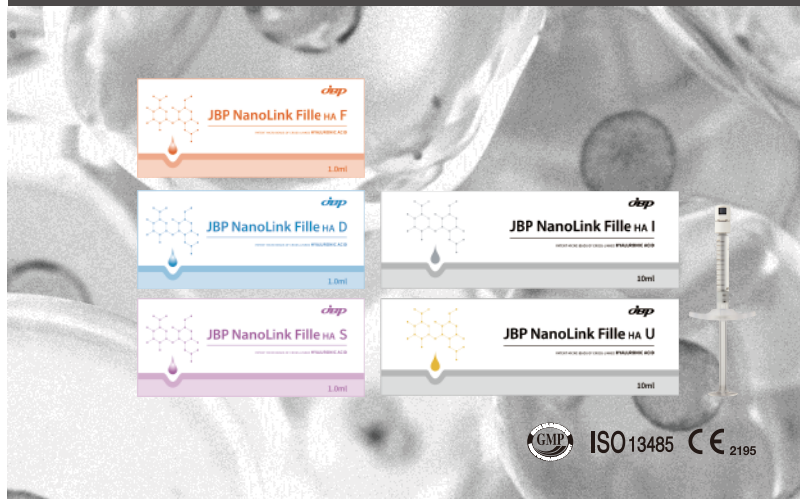


Inner Thighs



Area Above knee

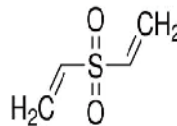
JBP NanoLink Fiile HA



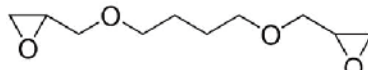
- 1 Strong Viscosity**
Firmed molding and migration resistance
- 2 Gel Hardness**
Delicate adjustment of viscosity
- 3 Easy Molding**
Excellent for molding force

DVS Molecular Weights 118.15 (5 bridges)

DVS is half the molecular weight and 1/3 molecular length compared to BDDE.
More compact crosslinking products can be expected.



BDDE Molecular Weights 202.25(14 bridges)



| Face : Areas Used |

JBP NanoLink Fille HA can be used for specific areas, ensures a safe and effective result.

JBP NanoLink Fille HA D



NLF D **Deep Wrinkles**
NLF F **Fine Wrinkles**

NLF D **Cheekbone**

NLF F **Lip**
NLF D **Lip**

JBP NanoLink Fille HA F



JBP NanoLink Fille HA S



Forehead NLF S

Nose NLF S
Cheekbone NLF S

Nasolabial NLF S

Short Chin NLF S

| JBP NanoLink Fille HA : Specifications |

	JBP NanoLink Fille HA F	JBP NanoLink Fille HA D	JBP NanoLink Fille HA S
HA Concentration	20mg/ml	20mg/ml	20mg/ml
Volume	1ml X 1Syringe	1ml X 1Syringe	1ml X 1Syringe
Needle	30G 13mm UTW Needle (Ultra Thin Wall)	27G 13mm UTW Needle (Ultra Thin Wall)	25G 13mm UTW Needle (Ultra Thin Wall)
particle size	200µm	350µm	450µm
Cross linking rate	★★★★☆	★★★★★	★★★★★
Injection layer	Superficial dermis Mid dermis	Mid dermis Deep dermis	Deep dermis Subcutaneous layer

| Body : Areas Used |

Upper Breast Side

JBP NanoLink Fille HA I



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

JBP NanoLink Fille HA U



1. Increase buttocks size.
2. Lift saggy bottom.

Upper Buttocks

| JBP NanoLink Fille HA : Specifications |

	JBP NanoLink Fille HA I	JBP NanoLink Fille HA U
HA Concentration	20mg/ml	20mg/ml
Volume	10ml X 1Syringe	10ml X 1Syringe
Needle	20~21G 50mm Cannula	21~23G 50mm Cannula
Particle Size	400µm	250µm
Cross Linking Rate	★★★★☆	★★★★☆
Area used	Body Contour	Body Contour



Injection

- Laennec
- Curacen
- J-Pla
- Plamon
- Curacen Epi



Medical Devices

- JBP Nanoneedle
- JBP Nano Cannula
- JBP V-Line Series
- JBP NanoLink Fille HA
- JBP NR64



Supplements

- Curacen P.O.
- Laennec P.O.
- Laennec P.O. Porcine /JBP Porcine 100
- JBP Placenta EQ Capsule
- Complement Minceur Multi Action
- Alifter
- JBP Placenta Jelly Pure
- LNC Placenta VC White



Pet Supplements

- JBP Placenta EQ Liquid
- JBP Placenta EQ Powder



Cosmetics

- PLARECETA
- LNC Cosmetics
- GHC Ultimate AA
- PILOPLA
- BUVLEY
- Mana Soap MD
- Laenne Spa
- Curacen Essence

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