Why Mint Lift® is so effective?

Mint Lift® is made of safe and absorbable PDO material.

During the treatment, Mint Lift® 360°, 3D helical structure cogs threads will be implanted into the SMAS layer (Superficial Musculo-Aponeurotic System) to instant lifting your face upwards; and to stimulate collagen to make the effect long-lasting.



Who is the target of Mint Lift®?

- Those who want to improve wrinkles and sagging look
- Want a V face line and a tighter jawline
- Those who are worried about the risk of surgery
- Those who want immediate lifting effect



How long will it last? How long does it take to absorb?

After Mint Lift® is implanted, it will be **gradually absorbed by the human body** in about 8-10 months, and the effect can last for about 1.5-2 years.

However, it depends on individual's situation.

It's recommended to do a follow up after six months.



Will it hurt? How long is the treatment downtime?

Mint Lift® is a new generation of minimally invasive lifting. The wound is very small. The range of pain can be tolerated by all.

Minimal to no downtime, so you can wear makeup right after the treatment.





Received 3 FDA Cleared For Lifting & Wrinkles Improving



Brows • Forehead • Double Chin
Nasolabial Folds • Dropping cheek meat



U.S. FDA 3 Cleared



Natural & Long Lasting Result



al & Lifting & Stimulating ag Result Collagen



Non-Surgical Treatment



30 mins Treatment/Part



CE Approval





Orient EuroPharma (M)





myoepaesthetic

MINT[™] EASY







Strength		Technical Lev	Design Diversity			
* * *	•	* * *		♦♦◊		
Thread Length	USP Size	Needle Length	Needle Gauge		Package	
424mm	1	130mm	19G(Needle)		2ea*1Pack/Box	
Cog Design: Bi-direction						
25mm	170mm	34mm	-	170m	ım :	∤

No.1 Best Brand

Customer satisfaction awarded for 3 consecutive years!



O2 Lifting & Wrinkles Improving Approval

The approval including U.S. FDA 510(k) 3 Cleared and CE 2265.





UNITED STATES K130191, K192423 & K220549 3 Cleared 2265





03 Patented

Patent manufacturing process No.: CPCTP11-0007.



Press Molding Method

Outstanding Strength

4 times stronger than other conventional cutting threads.







Delicate Areas Lifting



5 360°, 3D Helical Structure Cogs

The 3D barbs are molded and positioned helically in 360° on the thread surface to achieve a long-lasting and powerful lifting effect.

