

iLead
THREAD

RESTORE A NATURAL AND YOUTHFUL LOOK

iLead is a facial lifting thread designed with a specialized PDO suture to restore skin elasticity and firmness, helping to combat visible signs of aging.

iLead Preserves Your Natural Beauty

iLead is effective in improving the appearance of:

- nasolabial folds
- marionette lines
- double chin
- facial or neck ptosis

helping to reduce a tired look.



Rejuvenation & Tightening

Biodegradable and absorbable threads offer a minimally invasive treatment that rejuvenates and tightens the skin by stimulating collagen production, enhancing resilience, and activating fibroblasts.

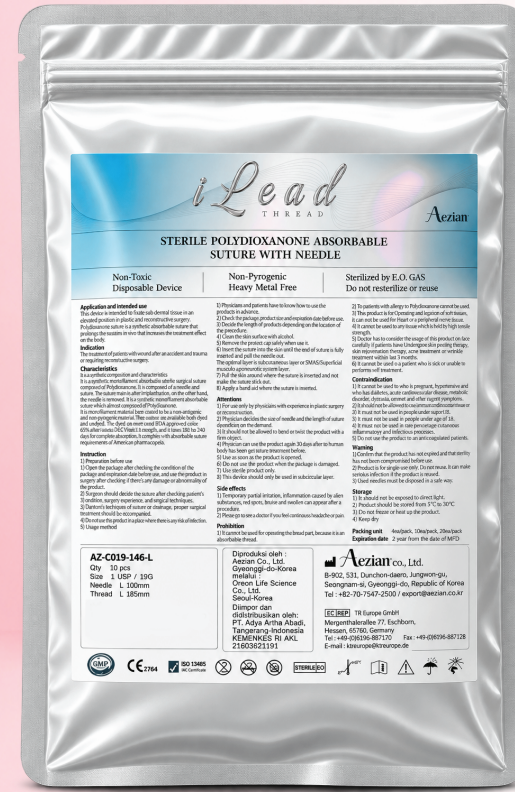
Lifting

Specifically designed biodegradable PDO cog threads secure and lift tissue. This treatment is ideal for addressing sagging tissue and redefining facial contours, delivering maximum lifting effects. Non-surgical lifting threads are designed to provide immediate and long-lasting results.

Areas of Application



Berni Aesthetics



iLead
THREAD

THE BEST OF
PDO
THREAD LIFT



HIGH QUALITY
PDO MATERIAL



STRONG
LIFTING POWER



MINIMALLY
INVASIVE



IMMEDIATE
RESULTS



NATURAL &
YOUTHFUL LOOK

Imported and Distributed by:
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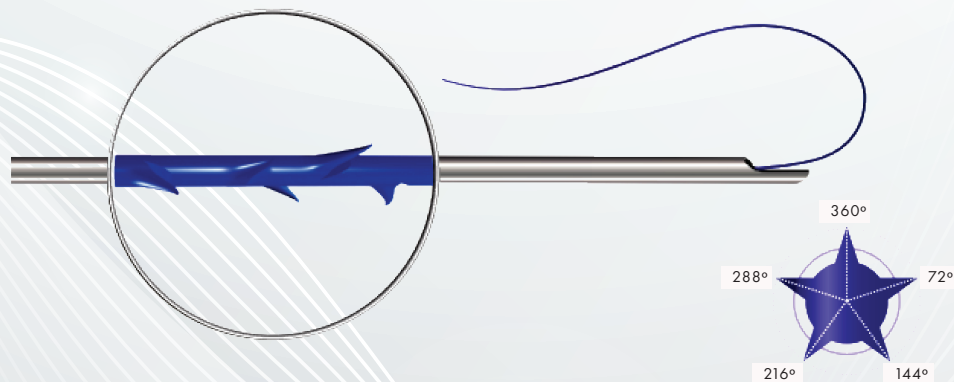
THREAD

iLead is an absorbable, single-use PDO sutures that delivers long-lasting lifting and contouring effects.

COG
CUTTING
TYPE

iStar

Multi-directional anchorage. Immediate lift. Discreet reshaping.



- Barbs protrude every 72°, anchoring securely in all directions.
- Designed for precise tissue repositioning.

Type	Needle Gauge	Needle Length (mm)	Thread Length (mm)	USP Size
iStar	19G	100	170	1-0
iCone	19G	100	185	1
For Nose	19G	38	50	2
	19G	60	80	2

COG
MOLDING
TYPE

iCone

Strong cohesivity. Long-lasting lift. Powerful performance.

- Molded cone design ensures stronger tissue anchoring.
- Molding technology extends the biodegradation period, ensuring sustained lifting performance.

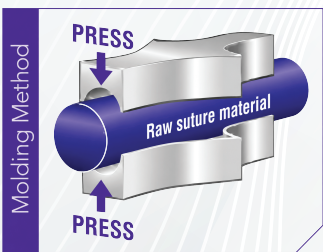
Anchoring Strength

The molding cog has a diameter of 0.500–0.570 mm, classified as USP size 1, ensuring higher tensile strength.



Tensile Property

The molding production method causes less tissue damage, enabling the molding cog to achieve a stronger lifting effect on sagging tissue.



PDO THREAD WITH PRESS MOLDING TO PRODUCE BARBS ON A THREAD

SPECIAL
AREA

For Nose

- Safer alternative to rhinoplasty.
- More effective than standalone HA filler.
- Works synergistically with HA filler for enhanced results.
- Can be applied on the septum, dorsum, tip, and ala of the nose.

