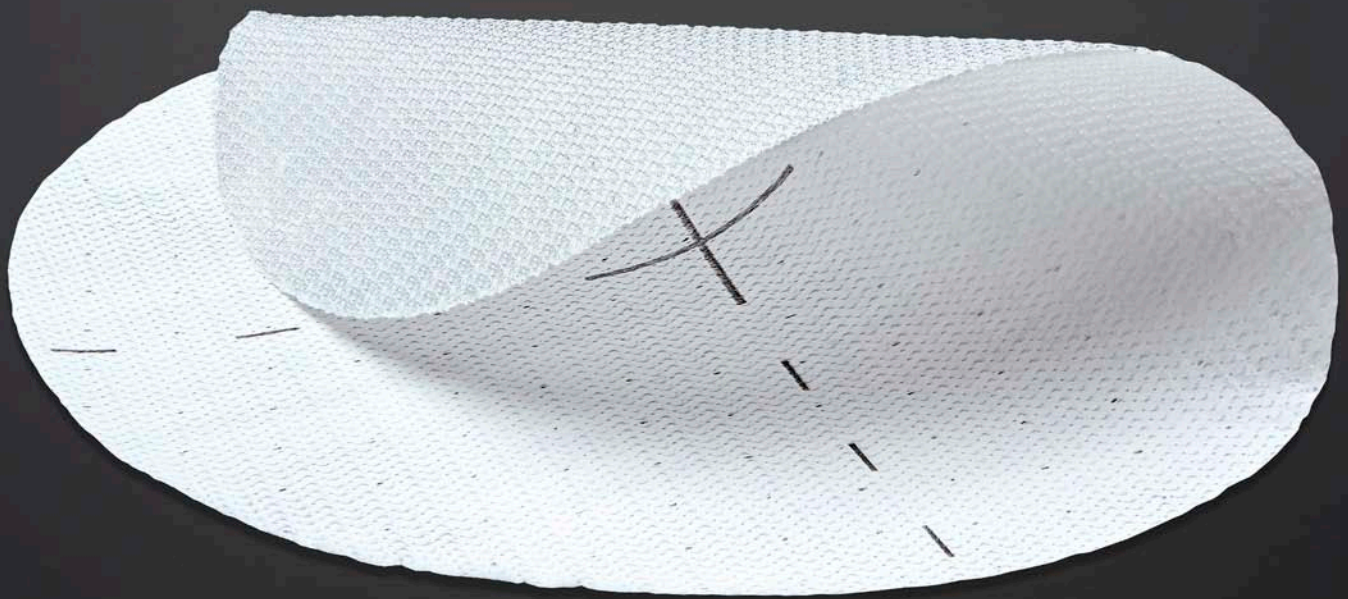


INTRAMESH T1

Reliable intraperitoneal mesh



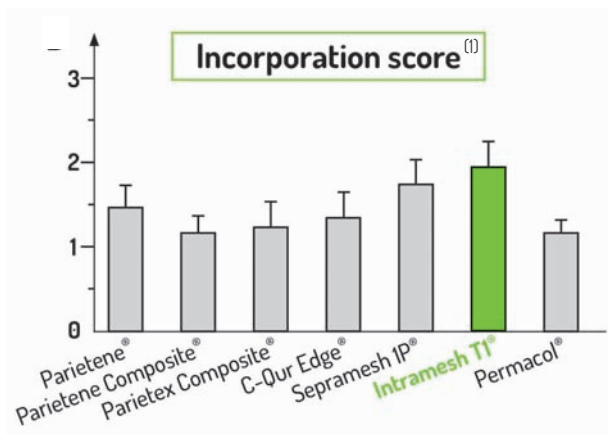
Safe & reliable mesh

Proven **efficiency**

Easy to handle

INTRAMESH T1 : RELIABLE INTRAPERITONEAL MESH

> KEY POINTS

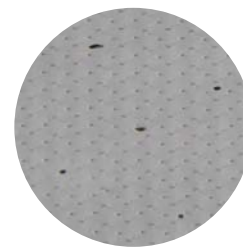


Proven **efficiency**

- Best incorporation

Easy to handle

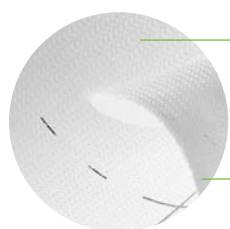
- Open or laparoscopic
- Thin and flexible profile
- Easy-deployment



> REFERENCES AND SIZES

Shape	Reference	Description and size (cm)
	FBIO T1 1515	Mesh 15 x 15
	FBIO T1 2020	Mesh 20 x 20
	FBIO T1 3030	Mesh 30 x 30
	FBIO T1 3050	Mesh 30 x 50
	FBIO T1 1015	Mesh 10 x 15
	FBIO T1 1520	Mesh 15 x 20
	FBIO T1 2025	Mesh 20 x 25
	FBIO T1 R12X	Mesh Ø 12

> MATERIAL



SIDE A

Smooth microperforated ePTFE to minimize adhesions

SIDE B

Macroporous polypropylene matrix for fast tissue ingrowth

> WEIGHT

• 120± 10 g/m²

(1) Coated meshes for hernia repair provide comparable intraperitoneal adhesion prevention. Marc H.F. Schreinemacher et al. ; Surgical endoscopy (2013) 27 : 4202 - 4209. Animal study.

Intramesh T1 is a class IIb medical device manufactured by COUSIN BIOTECH s.a.s. The management system of COUSIN BIOTECH s.a.s has been certified as meeting the requirements of ISO 13485. Please read instructions for use carefully. Reference: FPVMT1GB02 - 02/01/17

Non contractual pictures and texts. Specifications likely to be modified without notice.
Cousin Biotech S.A.S capital : 340 656 € - 398 460 261 RCS Lille - N°TVA FR 34 398 460 261

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