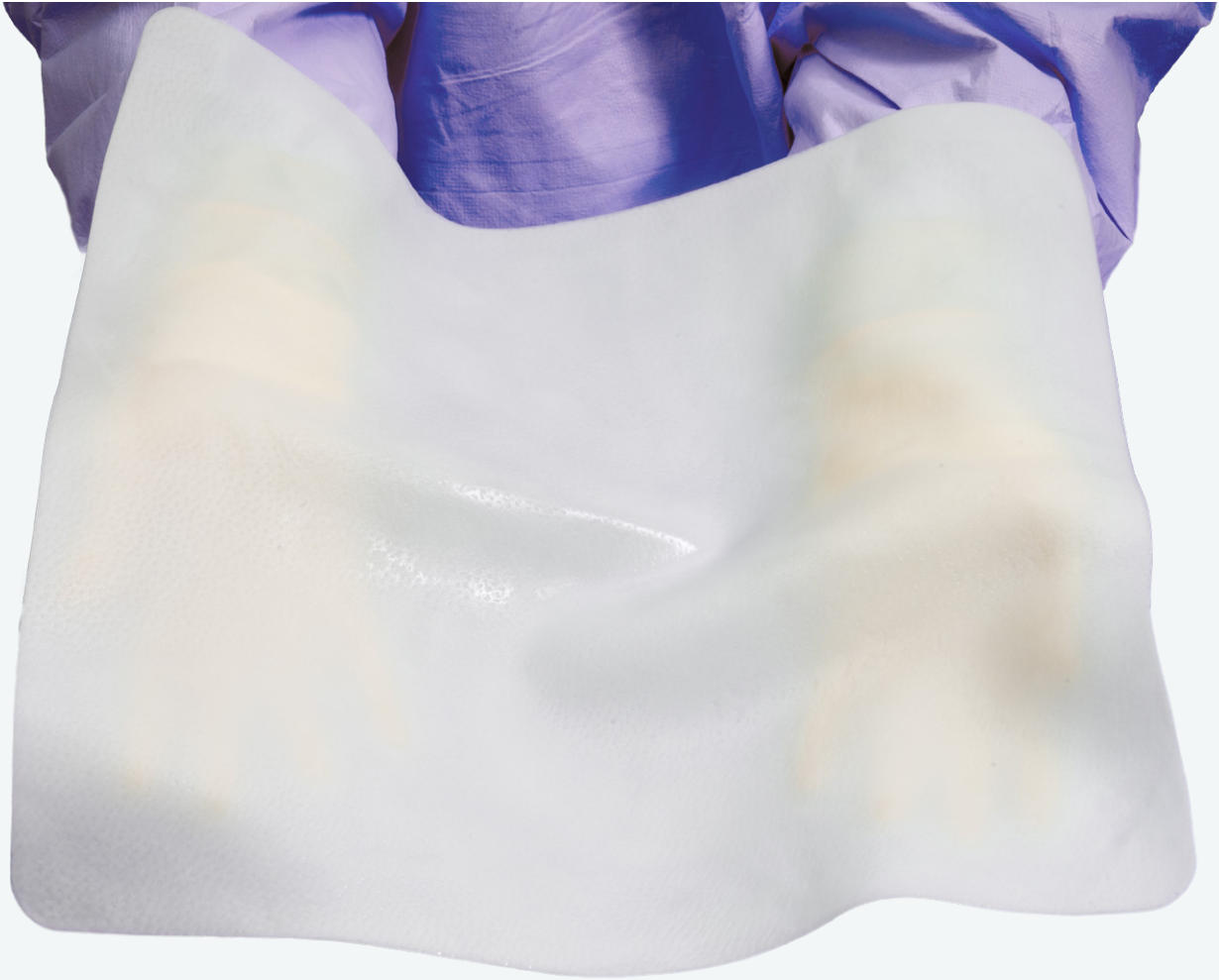




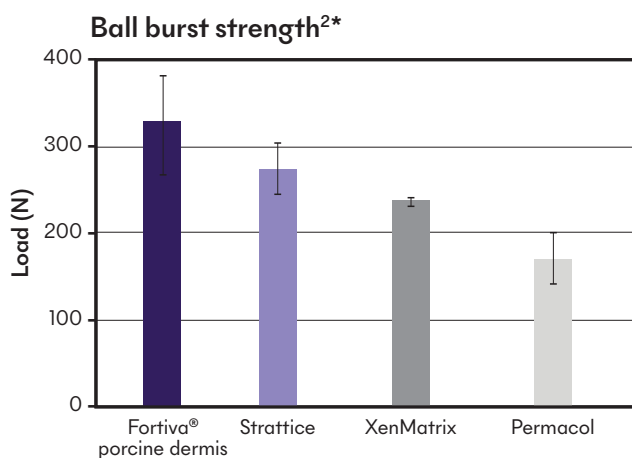
- Strong out of the package and at the interface
- Consistent thickness for predictable handling
- Multiple sizes to meet your reconstruction needs
- Ready to use

Soft

Fortiva® porcine dermis has a consistent thickness of 1.5mm for predictable handling. The implant is pliable and contours to the shape of the abdominal wall.¹

Strong

In a head-to-head benchtop biomechanical comparison, Fortiva® porcine dermis demonstrated greater ball burst strength than Strattice reconstructive tissue matrix, XenMatrix and Permacol (pre-implant, out of the package).^{2*}



REFERENCES

1. RTI Surgical Fortiva® porcine dermis 510k.
2. Data on file at Evergen.
3. Maxwell, D., et. al., "A Comparison of Acellular Dermal Matrices in Abdominal Wall Reconstruction." Annals of Plastic Surgery. 2018

*Lab data may not be representative of effects or performance in humans.

**Clinical cases are unique and individual results may vary.

† Denotes significance of (greater than or equal to) P 0.05. Significance determined by ANOVA.

Fortiva® porcine dermis is manufactured by Tutogen Medical GmbH.

Please refer to the labeling for complete instructions for use. Regulatory approvals vary by country. Therefore, we kindly ask you to contact the representative in your region regarding the availability of specific grafts in your country.

© indicates U.S. trademark registration. All trademarks and/or images are the property of their respective owners or holders.

© 2025 Evergen. All rights reserved.

Low seroma and recurrence rates**

In a prospectively maintained database, Fortiva® porcine dermis demonstrated low seroma and recurrence rates compared to Strattice reconstructive tissue matrix and AlloDerm.³

Recurrence and surgical site occurrence stratified by mesh type

Variable	Fortiva® porcine dermis (n=72)	Strattice reconstructive tissue matrix (n=98)	AlloDerm (n=59)	P
Recurrence, n(%)	5 (6.9)	10 (10.2)	12 (20.3)	0.040†
Any SSO, n(%)	41 (56.9)	48 (49.0)	29 (49.2)	0.540
Delayed healing	16 (22.2)	24 (24.5)	15 (25.4)	0.900
Skin necrosis	4 (5.6)	8 (8.2)	6 (10.2)	0.570
Fistula	7 (9.7)	5 (5.1)	6 (10.2)	0.400
Seroma	1 (1.4)	13 (13.3)	7 (11.9)	0.021†
Hematoma	3 (4.2)	3 (3.1)	2 (3.4)	0.900
SSI	20 (27.8)	23 (23.5)	17 (28.8)	0.710

Distributed by:

Evergen

11621 Research Circle
Alachua, FL 32615 USA

T 877.343.6832

evergenbio.com

10869 R02