

Cellmatrix Type I -P (Collagen, Type I, 3 mg/mL, pH 3.0)



100mL

Rating: Not Rated Yet

Price

Sales price 2760 ?

Discount

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Manufacturer [FUJIFILM Wako](#)

Description

This product is for research use only. Do not administer it to human.

Cellmatrix was developed as a collagen for tissue culture, and makes it possible to culture various collagen.

Cellmatrix Type 1-P (#638-00661 (20 mL); #634-00663 (100 mL))

for Cultivation on Collagen Gel, for Collagen Gel Embedded Culture Method and for cultivation on Collagen Coated Dishes

[Features]

- ? pepsine-solubilized type 1 collagen solution (3 mg/mL, pH 3.0)
- ? derived from porcine tendon
- ? gives transparent gels with consistent high gel strength after reconstitution

[Related Products]

? **Cellmatrix Type 1-A** (#631-00651 (20 mL); #637-00653 (100 mL))

for Cultivation on Collagen Gel and for Collagen Gel Embedded Culture Method

[Features]

- ? acid-soluble type 1 collagen solution (3 mg/mL, pH 3.0)
- ? derived from porcine tendon
- ? gives transparent gels with consistent high gel strength after reconstitution
- ? sterile

? **Collagen Gel Culturing Kit** (#638-00781 (1 kit))

for Cultivation on Collagen Gel and for Collagen Gel Embedded Culture Method

[Features]

- ? recommended to beginners for collagen gel culture
- ? sterile

[Kit Contents]

- (1) Cellmatrix Type 1-A 1 bottle x 20 mL
- (2) 10 x conc. Ham's F12 1 bottle x 5 mL
- (3) 10 x conc. MEM 1 bottle x 5 mL
- (4) Reconstitution buffer 5 bottles x 4 mL

Cellmatrix LINE-UP, manufactured by Nitta Gelatin Inc. (Osaka, Japan)

Shipped at 2 ~ 10 degrees C with cooling medium.

Reviews

There are yet no reviews for this product.