

MD Biosciences

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RABBIT ANTI-BOVINE FIBRONECTIN, IgG FRACTION

(For research use only)

Catalog N°	MD 24921
Description	Rabbit polyclonal antibodies against Fibronectin extracted and purified from bovine plasma. The IgG fraction is obtained by ion exchange chromatography.
Format	IgG fraction, freeze-dried (0.5 ml). Reconstitute with 0.5 ml di H ₂ O and store aliquots at -20°C.
Stability ;	<u>Unreconstituted</u> : 24 months at +2°/8°C or longer at -20°C avoid freeze-thaw cycles by aliquoting before storage at -20°C and use. <u>Reconstituted</u> : 6 months (mini) at -20°C.
Applications	IFA, RIA, ELISA (tested).
Specificity (% ; at a 1:10000 RIA dilution)	Bovine Fibronectin : 100 Bovine Collagen, Types I, III : < 0.1
Use	For immunostaining of extra or intracellular components in light microscopy. For the quantitation of Fibronectin in biological fluids or in culture supernatants.
Working dilutions	In indirect IFA with fluoresceine anti-rabbit IgG conjugate, use at the following dilution : - 1:40 on frozen bovine skin and liver tissues.