

**PURIFIED RABBIT ANTI-HUMAN FIBRONECTIN**

(For research use only)

<b>Catalog n°</b>	24911
<b>Description</b>	Affinity chromatography purified rabbit antibody to human fibronectin extracted, purified from human plasma.
<b>Format</b>	Purified, freeze-dried antibody in 0.5ml vials. Reconstitute with 0.5ml diH <sub>2</sub> O and store aliquots at -20°C.
<b>Stability</b>	<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.
<b>Applications</b>	IFA, IHC(p), ELISA, (SP)RIA (tested).
<b>Specificity</b> (% ; at a 1:10000 RIA dilution)	Human fibronectin : 100 Human collagen, types I, III, IV, VI : < 0.1 Pig fibronectin : < 0.1
<b>Use</b>	For the immunostaining of extra or intracellular components in light microscopy and the quantitation of human fibronectin in biological fluids or culture supernatants.
<b>Working dilutions</b>	. <b>IFA</b> (with fluorescein anti-rabbit IgG conjugate) ; use diluted at $\geq 1:80$ on frozen human tissues (skin, liver ...). . <b>IHC(p)</b> (immunoperoxidase technique with the Envision / Dako kit*) ; use diluted at $\geq 1:500$ on fixed, paraffin-embedded human tissues (skin, liver ...). . <b>ELISA</b> ; use diluted at $\geq 1:200$ (OD $\geq 500$ ).

\* : Our recommended technique (IHC(p) / Envision, 2-02/00) is available on request.