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anti-Cellular Fibronectin antibody



Image



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Quantity:	100 μg
Target:	Cellular Fibronectin
Reactivity:	Human, Chicken, Guinea Pig, Rabbit, Rat
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This Cellular Fibronectin antibody is un-conjugated
Application:	Immunohistochemistry (IHC), Western Blotting (WB), ELISA
Product Details	
Immunogen:	Monoclonal antibody (Mab) to cFn is derived from the hybridoma produced by fusion between myeloma cells and Balb/c spleen cells. Purified fibronectin from A8387 fibrosarcoma cells was used as an immunogen (21).
Immunogen: Clone:	myeloma cells and Balb/c spleen cells. Purified fibronectin from A8387 fibrosarcoma cells was
	myeloma cells and Balb/c spleen cells. Purified fibronectin from A8387 fibrosarcoma cells was used as an immunogen (21).

Target Details

Target: Cellular Fibronectin

Target Details

Alternative Name:	Cellular Fibronectin (cFn) (Cellular Fibronectin Products)
Background:	The monoclonal antibody DH1 recognizes only cellular form of Fibronectin. DH1 is specific to
	the extra domain A (EDA) of the molecule. cFns are found in some basement membranes
	during development and only in distinct tissues in adult, for instance in smooth muscle and
	alveolar walls of airways. cFns are abundant in the plasma of carcinoma patients and in the
	stroma of various carcinomas.
Application Details	

Application Details

Application Notes:	No reactivity with paraffin sections. Working dilution in western blotting is at least 1:1000.
Restrictions:	For Research Use only
Handling	
Storage:	4 °C

Images

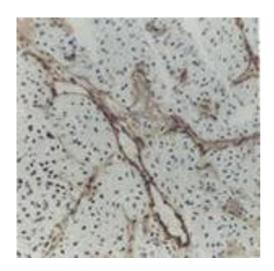


Image 1. Cellular fibronectin (MAb DH1, cFn)