

PRODUCT NAME AND CLONE:	Monoclonal antibody to FIBRONECTIN , Clone BF12
HOST:	Mouse
IMMUNOGEN:	Monoclonal antibody to fibronectin 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.
CLASS AND SUBCLASS:	IgG ₁
PRODUCT SPECIFICITY:	The antibody reacts with the cellular and plasma forms of fibronectin and recognizes the cell binding region. The antibody crossreacts with human and guinea pig.
PRODUCT CODE:	610006: 100 µg/ml vial 1ml 610033: 100 µg/ml vial 10ml 610069: 100 µg/ml vial 10ml, without BSA 610070: 100 µg/ml vial 1ml, without BSA
PRODUCT BUFFER:	PBS solution containing 1.0% (w/v) BSA and 0.09% (w/v) NaN ₃
STORAGE:	+2...+8°C
APPLICATIONS:	Immunohistochemical stainings, western blotting and other immunoassays for cellular and tumor biology.
GUIDELINES FOR DILUTIONS:	Working dilution in western blotting is at least 1:1000.
REFERENCES:	1. Auranen M. et al. (2000) Neuromusc. Disord. 10, 16-23. 2. Vesaluoma M. et al. (1998) Eye 886-890. 3. Tuori A. et al. (1997) Graefe's Arch. Clin. Exp. Ophthalmol. 235, 222-229. 4. Holmbom B. et al. (1993) Histochemistry 99, 265-275. 5. Vartio T. et al. (1987) J. Cell Sci. 88, 419-430.

For research use and further manufacturing only.

DS06 ver 8