

Mouse anti-Tenascin-C, clone EBS-O-166 (Monoclonal)

Clone no. EBS-O-166

MONOSAN

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Product name	Mouse anti-Tenascin-C, clone EBS-O-166 (Monoclonal)
Host	Mouse
Applications	IHC-fr, IHC-P
Species reactivity	human
Conjugate	-
Immunogen	homogenate of a human breast cancer specimen
Isotype	IgG1-K
Clonality	Monoclonal
Clone number	EBS-O-166
Size	100 ug
Concentration	100 ug/ml
Format	-
Storage buffer	PBS with 0.02% sodium azide
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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**Additional info**

EBS-O-166 specifically reacts with tenascin-C, an extracellular matrix glycoprotein of 210 kD. It recognizes those forms of tenascin that are produced by both normal and hyperproliferative (also neoplastic) tissues. Tenascin/hexabrachion/cytotactin is an extracellular matrix glycoprotein, widely expressed during embryogenesis. In adults, it is restricted to certain epithelial-stromal interfaces and increases markedly in hyperproliferative diseases and in stroma of many neoplasms, including gliomas, breast, squamous and lung carcinomas.

**References**

1. Verstraeten, AA et al., Br. J. Derm. 127(6), 571-574 (1992)
2. -
3. -
4. -
5. -

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