### Product datasheet

MON7026



Mouse anti-B-cells, clone MB2 (Monoclonal) Clone no. MB2

Product name	Mouse anti-B-cells, clone MB2 (Monoclonal)	
Host	Mouse	
Applications	IHC-fr, IHC-P (1:5-1:40), WB	
Species reactivity	Human	
Conjugate	-	
Immunogen	Isolated from human lymphocytes	
lsotype	lgG1	
Clonality	Monoclonal	
Clone number	MB2	
Size	1 ml	
Concentration	n/a	
Format	-	
Storage buffer	Contains 0.09% 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

Marker for lymphoma diagnosis. MB2 reacts with all B-cells. Further positive reaction with epithelia and endothelium was observed. MB2 recognizes neuraminidase-resistant cytoplasmic 28 kDa antigen, expressed strongly on B-cells and weakly on mature T-cells; no reaction with immature T-cells; negative staining with plasmacytomas. Positive control: tonsil.

References	1.	-
	2	-
	3.	-
	4.	-
	5.	-

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www.monosan.com