



	Technical Data Sheet	
Product	Anti-Hu PAG1 Purified	
Cat. Number/Size	11-347-C025	0.025 mg
	11-347-C100	0.1 mg
	For Research Use Only.	
	Not for use in diagnostic or therapeutic procedures.	
Antigen	PAG1	
Clone	MEM-255	
Format	Purified	
Reactivity	Human	
Negative species	Mouse, Rat, Cow	
Application	WB, IHC-P, FC-IC	
Application details	Flow cytometry: Recommended dilution: 2 µg/ml. Intracellular staining. Immunohistochemistry (paraffin sections): Positive tissue: tonsil, spleen. Western blotting: Csk binding protein is an ubiquitously expressed 46 kDa transmembrane adaptor protein present in membrane microdomains (rafts), which, however, migrates on SDS-PAGE gels anomalously as an 80 kDa molecule.	
Isotype	Mouse IgG2a	
Specificity	The antibody MEM-255 recognizes an epitope (aa 235-280) of Csk-binding protein (Cbp) located in the cytoplasmic domain, also known as protein associated with glycosphingolipid-enriched microdomains (PAG).	
Other names	CBP, PAG	
Immunogen	Recombinant intracellular fragment (aa 97-432) of human Cbp (PAG).	
Entrez Gene ID	55824	
Gene name	PAG1	
NCBI Full Gene Name	phosphoprotein membrane anchor with glycosphingoli	
UniProt ID	Q9NWQ8	
Concentration	1 mg/ml	
Preparation	Purified by protein-A affinity chromatography.	
Formulation	Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	
Storage and handling	Store at 2-8°C. Do not freeze.	
Images and References	www.exbio.cz	

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