

## NCAM1

### Mouse Anti-Human Neural Cell Adhesion Molecule 1 Clone MEM-188 TRI-COLOR mAb

<b>Catalog No.</b>	MON2072T	<b>Quantity:</b>	0.5 ml
<b>Alternate Names:</b>	CD56, MSK39, NCAM, antigen recognized by monoclonal antibody 5.1H11, neural cell adhesion molecule, NCAM		
<b>Description:</b>	The antibody recognizes a heterodimeric glycoprotein of 145, 185 kD which has been identified as NCAM (Neural Cell Adhesion Molecule). The major epitopes have been defined, MEM-188 reacts with epitope 1 and 123C3 (MON9006) reacts with epitope 2.		
<b>Gene ID:</b>	4684		
<b>Host:</b>	Mouse		
<b>Isotype:</b>	IgG2a		
<b>Clone:</b>	MEM-188		
<b>Formulation:</b>	100 ug / 0.5 ml antibody solution containing sodium-azide. A highly purified grade of BSA has been added as a stabilizing protein to bring the final protein concentration to 4-5 mg/ml. Minimum number of tests : 100. <b>Precaution:</b> Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.		
<b>Reconstitution:</b>	This antibody has been titrated for application in flow cytometry. Approximately 5 µl is required per 10 <sup>6</sup> cells.		
<b>Storage &amp; Stability:</b>	2-8°C...NEVER STORE FROZEN Fluorochrome conjugates should be stored in the dark and direct exposure to light should be avoided during handling and cell staining. It is recommended that cells be analyzed within 18 hours of staining. If the reagent is being diluted, it is recommended that only the quantity to be used within one week be diluted		

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