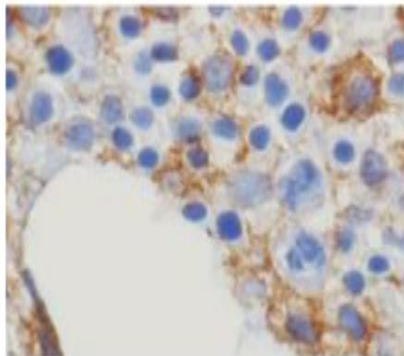


## ITGAX

### Mouse Anti-Human CD11c (Clone 5D11) mAb

<b>Catalog No.</b>	MON3371	<b>Quantity:</b>	1 ml
<b>Alternate Names:</b>	Integrin alpha-X, CD11 antigen-like family member C, Leu M5, Leukocyte adhesion glycoprotein p150,95 alpha chain, Leukocyte adhesion receptor p150, 95, CD11c		
<b>Description:</b>	CD11c is an adhesion receptor of the leukocyte function-associated family of molecules. Reportedly CD11c is expressed in hairy cell leukemia whereas the majority of other small B-cell lymphomas do not express CD11c antigen. This indicates that immunohistochemical staining of formalin-fixed biopsies with anti-CD11c can be useful for identification of hairy cell leukemia. The tumor cells of the majority of other types of small B-cell lymphoma do not express this CD11c antigen.		
<b>UniProt ID:</b>	P20702		
<b>Specificity:</b>	Human CD11c. Detects a formalin-resistant epitope of CD11c antigen and will now provide a significant change to the way hairy cell leukemia (HCL) can be diagnosed and assessed in FFPE.		
<b>Host:</b>	Mouse		
<b>Isotype:</b>	IgG2a		
<b>Clone:</b>	5D11		
<b>Formulation:</b>	Cell culture supernatant diluted in TBS, pH 7.3-7.7 with 1% BSA and 0.05% sodium azide.		
<b>Applications:</b>	<b>IHC-P:</b> suggested dilution 1:20 - 1:80		
<b>Storage &amp; Stability:</b>	Store at 2-8°C up to 1 year.		



NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

