# CD35 Chimeric Recombinant Rabbit Monoclonal Antibody (E11)

### Product Details

Size	200 µg	
Species Reactivity	Human	
Host/Isotype	Rabbit / IgG, kappa	
Expression system	HEK293 cells	
Class	Recombinant Monoclonal	
Туре	Antibody	
Clone	E11	
Conjugate	Unconjugated	
Immunogen	BALB/c mice were immunised with cells from acute monocytic leukemia patients.	
Form	Liquid	
Concentration	1 mg/mL	
Purification	Protein A	
Storage buffer	PBS	
Contains	0.02% ProClin 300	
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.	

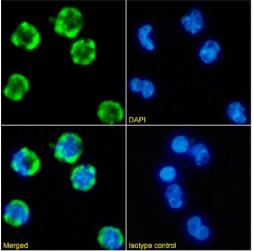
Applications	Tested Dilution	Publications
Western Blot (WB)	Assay-dependent	-
Immunocytochemistry (ICC/IF)	10 μg/mL	-
ELISA (ELISA)	Assay-dependent	-

#### **Product Specific Information**

Specificity: E11 is reactive to neutrophilic granulocytes and eosinophils; monocytes; macrophages; lymphocytes; erythrocytes; dendritic reticulum cells; tonsil tissue section; spleen tissue section; lymph node tissue section; gut tissue section; kidney podocytes and kidney tissue sections; chronic lymphocytic leukemia; acute myelomonocytic leukemia; acute monocyte leukemia; B cell lines (JY, MST, BR17); EBV-infected B cell cultures; myeloid cell lines (U937, HL60, THP 1-0).

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## Product Images For CD35 Chimeric Recombinant Rabbit Monoclonal Antibody (E11)



#### CD35 Chimeric Antibody (MA5-48191) in ICC/IF

Immunocytochemistry/Immunofluorescence analysis of CD35 in human peripheral blood leukocytes using CD35 Chimeric Monoclonal Antibody (Product # MA5-48191). Paraformaldehyde-fixed cells were immobilized on cover slips and stained with CD35 Chimeric Monoclonal Antibody at 10  $\mu$ g/mL for 1h followed by Alexa Fluor 488 secondary antibody (2  $\mu$ g/mL), showing membrane staining. The nuclear stain is DAPI (blue). Panels show from left-right, top-bottom CD35 Chimeric Monoclonal Antibody, DAPI, merged channels and an isotype control. The isotype control was a Mouse IgG1 Isotype Control Antibody (Product # MA5-47823) followed by staining with Alexa Fluor 488 secondary antibody.

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