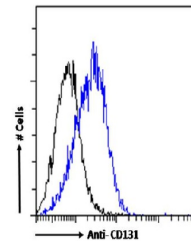


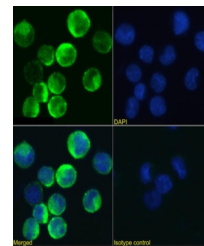
Product Datasheet

CSF2RB Antibody (orb1671811)

Description	CSF2RB Antibody
Reactivity	Human
Conjugation	Unconjugated
Tested Applications	Blocking, Crystallography, FA, IHC, IP, WB
Immunogen	BALB/c mice were immunized intraperitoneally with COS cells transfected DQP (Domain 4 of the common beta-chain) expression constructs. The immunizations were repeated 4 times at 2-week intervals. Four weeks after the final immunization, a mouse was boosted with COS transfectants intravenously. Three days later, splenocytes were harvested and fused with NS-1 myeloma cells. Hybridoma supernatants were screened on CHO DQP cells by flow cytometry, with untransfected CHO cells as a control. All antibodies were from single hybridoma clones as selected by a limiting dilution method. MoAbs were purified from ascites fluid or hybridoma supernatant by a protein A sepharose column.
Target	CSF2RB
Preservatives	PBS with 0.02% Proclin 300.
Concentration	batch dependent
Storage	Store at 4°C for up to 3 months. For longer storage, aliquot and store at -20°C.
Note	For research use only
Isotype	IgG kappa
Clonality	Recombinant
Uniprot ID	P32927
Expiration Date	12 months from date of receipt.



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