

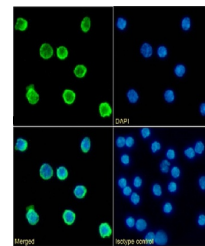
## Product Datasheet

### Cd79b Antibody (orb1671609)

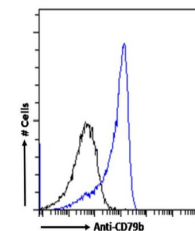
<b>Description</b>	Cd79b Antibody
<b>Reactivity</b>	Mouse
<b>Conjugation</b>	Unconjugated
<b>Tested Applications</b>	FC, IF, IHC, IP
<b>Immunogen</b>	HM79-16 was initially generated by purifying CD79b from WEHI231 B cells and used for immunisation of footpads of an Armenian hamster. Hybridoma supernatants were screened for positive reactivity in surface immunofluorescence of WEHI231 and then the specificity to CD79b was tested by immunoprecipitation. Recombinant anti-CD79 antibodies were engineered by cloning and sequencing the full-length IG heavy and light chains of an Armenian hamster ( <i>Cricetulus migratorius</i> ).
<b>Target</b>	Cd79b
<b>Preservatives</b>	PBS with 0.02% Proclin 300.
<b>Concentration</b>	batch dependent
<b>Storage</b>	Store at 4°C for up to 3 months. For longer storage, aliquot and store at -20°C.
<b>Note</b>	For research use only
<b>Isotype</b>	IgG lambda
<b>Clonality</b>	Recombinant
<b>Uniprot ID</b>	<b>P15530</b>
<b>Expiration Date</b>	12 months from date of receipt.



Western Blot using anti-CD79b antibody H...



Immunofluorescence staining of fixed mou...



Flow cytometry using the Anti-CD79b anti...