Product Datasheet

KIR2DL5/CD158f Antibody (UP-R1) [Alexa Fluor® 594] NBP2-62222AF594

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP2-62222AF594

Product Information

KIR2DL5/CD158f Antibody (UP-R1) [Alexa Fluor® 594]

0.1 ml	
Please see the vial label for concentration. If unlisted please contact technical services.	
Store at 4C in the dark.	
Monoclonal	
UP-R1	
0.05% Sodium Azide	
IgG1 Kappa	
Alexa Fluor 594	
Protein A purified	
50mM Sodium Borate	
Mouse	
57292	
KIR2DL5A	
Human	
The antibody MEM-59 recognizes neuraminidase-sensitive epitope on CD43 (Leukosialin), a 95-135 kDa type I transmembrane glycoprotein (mucin-type) which is involved in lymphocyte activation. CD43 is expressed by platelets and at high levels on the surface of all leukocytes; it is negative on resting B lymphocytes and erythrocytes.	
Human CD158f-Ig fusion protein	
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	Application	Details

Applications Flow Cytometry, Immunocytochemistry

Recommended Dilutions Flow Cytometry, Immunocytochemistry



Optimal dilution of this antibody should be experimentally determined.





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Products Related to NBP2-62222AF594

IC002T Mouse IgG1 Isotype Control (11711) [Alexa Fluor® 594]

4136-KR-050 KIR3DS1/CD158e2 [Unconjugated]

6634-KR-050 KIR2DL5/CD158f

NB100-56618 TRAILR2/TNFRSF10B Antibody

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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