CD236R Antibody – Mouse Monoclonal

PRODUCT OVERVIEW

Product Name	CD236R, Monoclonal Antibody
Full Product Name	CD236R (Glycophorin C, GpC) (Biotin)
Product Gene Name	anti-CD236R antibody
Clonality	Monoclonal
Isotype	IgG1
Clone Number	3H2008
Host	Mouse
Species Reactivity	Human
Form/Format	Supplied as a liquid in PBS, pH 7.2. Labeled with Biotin.
Purity/Purification	Purified IgG.
Specificity	Recognizes the erythrocyte transmembrane glycoprotein Glycophorin C (CD236R). Specifically reacts with an epitope located within residues 2-21 of glycophorin C.
Preparation and Storage	Store at -20 degree C.
Immunogen	Human red blood cells.
Conjugate	Biotin
Product Categories/Family for anti-CD236R antibody	Antibodies; CD Markers
Applications Tested/Suitable for anti-CD236R antibody	Flow Cytometry (FC/FACS), Immunohistochemistry (IHC), Western Blot (WB)
Related Product Information for anti-CD236R antibody	MBS6248581 is an antibody targeting CD236R. Also known as CD236R (Glycophorin C, GpC) (Biotin). Reactive in Human. Host: Mouse.
Product References and Citations for anti-CD236R antibody	1. Anstee, D.J. (1984). Two individuals with elliptocytic red cells apparently lack three minor erythrocyte membrane sialoglycoproteins. Biochem. J. 218: 615-619. 2. Dhar, W. et al. (1989). High-frequency Antigens of Human Erythrocyte membrane Sialoglysoproteins. Biol. Chem. 370: 849-854.
Other Notes	Small volumes of anti-CD236R antibody vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.

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Online datasheet: https://www.mybiosource.com/monoclonal-human-antibody/cd236r/6248581