

Mouse anti-CD238, clone BRIC203 (Monoclonal)

Clone no. BRIC203

MONOSAN

Product name	Mouse anti-CD238, clone BRIC203 (Monoclonal)
Host	Mouse
Applications	FC,IP,FUNC
Species reactivity	human
Conjugate	Purified
Immunogen	Human erythrocytes.
Isotype	IgG1
Clonality	Monoclonal
Clone number	BRIC203
Size	0.2 mg
Concentration	1.0mg/ml
Format	-
Storage buffer	TBS and 1% BSA
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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Additional info

Mouse anti Human CD238 antibody, clone BRIC203 recognizes human CD238, also known as the kell blood group antigen Kpbc. The kell blood group antigens are carried on the 93 kDa erythrocyte membrane glycoprotein. In hemagglutination tests, Mouse anti Human CD238 antibody, clone BRIC203 reacts with Kp (a-b+) but not Kp (a+b-). In addition Mouse anti Human CD238 antibody, clone BRIC203 will agglutinate Kp (a+b-c+) and Kp (a-b-c+) erythrocytes but not react with Ko erythrocytes. Weaker staining in flow cytometry is observed on erythroblasts derived from CD34+ hematopoietic progenitor cells, compared to Kp (a-b+) red blood cells.

References

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2. -
3. -
4. -
5. -

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