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44-1153: Anti-Glycophorin A Monoclonal Antibody (Clone:IHC587)

Clonality: Monoclonal **Clone Name:** IHC587 **Application:** IHC Reactivity: Human Gene: **GYPA** Gene ID: 2993 **Uniprot ID:** P02724 Format: **Purified**

Alternative Name: Blood group--MN locus, GPA, GPErik, GpMilll, GPSAT, GYPA, MN sialoglycoprotein, MNS, PAS2,

Sialoglycoprotein alpha

Description

Glycophorin A (GPA) and Glycophorin B (GPB) are erythrocyte blood group determinants that minimize erythrocyte aggregation during the circulation of blood. Anti-Glycophorin A is useful for understanding erythroid cell development and identifying erythroid leukemias.

Product Info

Amount: 0.1 ml / 1 ml

Purification: Protein A/G Chromatography

Storage condition : Store at 2°C - 8°C.

Application Note

Recommended dilutions: Immunohistochemical analysis: 1:100 - 1:200. However, this need to be optimized based on the research applications.

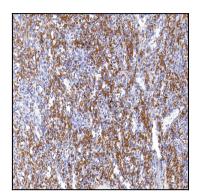


Figure 1: Immunohistochemical analysis of Glycophorin A (IHC587) on Spleen