



Anti-Red Blood Cells (native) polyclonal antibody (DPAB-DC4692)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Specificity	This product is suitable for sensitizing cells in hemolytic complement assays, and for lymphocyte screening procedures, especially screening for T cells and T receptor-bearing lymphocytes. enzymes, radiolabels, fluorochromes or other markers. Each IgG fra
Immunogen	Native purified from sheep red blood cells.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Sheep
Conjugate	Unconjugated
Applications	Hemolytic Assays,
Format	Liquid
Size	100 µl
Buffer	In 20 mM sodium phosphate buffer, 140 mM NaCl, pH 7.3 (0.05% sodium azide)
Preservative	0.05% Sodium Azide
Storage	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.

BACKGROUND

Introduction	Red blood cells (RBCs), also called erythrocytes, are the most common type of blood cell and
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the vertebrate organism's principal means of delivering oxygen (O₂) to the body tissues via the blood flow through the circulatory system. They take up oxygen in

Keywords

RBCs; Red Blood Cells
