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Datasheet for ABIN134090
anti-Red Blood Cell antibody

1 Publication

Overview

Quantity:	1 mL
Target:	Red Blood Cell (RBC)
Reactivity:	Sheep
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This Red Blood Cell antibody is un-conjugated
Application:	Please inquire

Product Details

Isotype:	IgM
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Target Details

Target:	Red Blood Cell (RBC)
Alternative Name:	RBC (Red Blood Cells) (RBC Products)
Background:	Haemolysin is a serum containing a high level of antibody against sheep erythrocytes. When this antiserum is combined with erythrocytes in suspension, the erythrocytes are said to be sensitized (ie. in the presence of free complement they will lyse). An euglobin precipitation was performed on the antiserum in order to purify the IgM fraction.

Application Details

Restrictions:	For Research Use only
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Handling

Format: Lyophilized

Storage: 4 °C/-20 °C

Publications

Product cited in: Lim, Coates, Seoane, Garelnabi, Taylor-Smith, Monteith, Macleod, Escaron, Brown, Hall, May: "Characterizing the Mechanisms of Nonopsonic Uptake of Cryptococci by Macrophages." in: **Journal of immunology (Baltimore, Md. : 1950)**, Vol. 200, Issue 10, pp. 3539-3546, (2019) ([PubMed](#)).