

Rabbit anti-Swine RBC Polyclonal Antibody | anti-RBC antibody

Anti-Swine RBC, Antiserum, (Polyclonal) (rabbit serum)

CATALOG # AAA74250	HOST Rabbit	REACTIVITY Swine	APPLICATIONS Cytotoxicity Assay
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PRODUCT SYNONYMS

RBC; Polyclonal Antibody; Anti-Swine RBC; Antiserum; (Polyclonal) (rabbit serum); Rabbit anti-Swine Red Blood Cell; anti-RBC antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Swine
Clonality	Polyclonal
Isotype	Rabbit Serum
Specificity	RBC
Form/Format	Antiserum
Applicable Applications for anti-RBC antibody	CA (Cytotoxic Assay)
Presentation	2 ml, frozen liquid.
Preservatives	0.1% sodium azide
Preparation and Storage	Divide into useful aliquots and store at -20°C. Ships with Dry ice.

IMAGES

Test Type:
For Hemmagglutination:
Test Cell Suspension: 100 µl of washed 2% fixed pig red blood cells in saline
Tested Product: 100 µl of Lot: **0171** diluted in 1:100 normal rabbit serum (heat inactivated) in saline
Incubation: 37°C for 20 min. in U-bottom microtiter plates
20°C for 2 - 4 hours for cell settling pattern
Titers: Highest dilution of Lot: **0171** that yields agglutination
Results: Titer: >1:8000

Application Data

ADDITIONAL INFORMATION

Related Product Information for anti-RBC antibody

MBS524079 is an antiserum directed against swine red blood cells. The antiserum of individual host animals was monitored for titer and specificity before pooling into uniform high titer lots. This antiserum contains agglutinating and lysing antibodies and can be used in many procedures that require agglutinating and lysing antibodies.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.