

## Product datasheet for **AP31657SU-N**

### Red Blood Cells Rabbit Polyclonal Antibody

#### Product data:

Product Type:	Primary Antibodies
Applications:	CT
Recommended Dilution:	<b>Cytotoxic Assays.</b> <u>Test Type For Hemmagglutination:</u> Test Cell Suspension: 100 µl of washed 2% fixed mouse Red Blood Cells in saline. Antiserum: 100 µl, heat inactivated and diluted in 1:100 dilution of normal rabbit sera. Incubation: 37°C for 20 min. in U-bottom microtiter plates, 20°C for 2 to 4 hours for cell settling pattern. Titer: Highest dilution that yields Agglutination. Results: > 1/1000.
Reactivity:	Mouse
Host:	Rabbit
Clonality:	Polyclonal
Specificity:	This antiserum is directed against Mouse Red Blood cells. This antiserum contains Agglutinating and lysing antibodies and can be used in many procedures that require agglutinating and lysing antibodies.
Formulation:	State: Serum State: Liquid Frozen antiserum containing 0.05% Sodium Azide as preservative
Conjugation:	Unconjugated
Storage:	Store the antibody (in aliquots) at -20°C.
Stability:	Shelf life: one year from despatch.
Background:	Red blood cells are the most common type of blood cell and are the vertebrate body's principal means of delivering oxygen from the lungs or gills to body tissues via the blood.
Synonyms:	RBCs, RBC
Note:	The antiserum of individual host animals was monitored for titer and specificity before pooling into uniform high titer lots.



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