## **Product Datasheet**

### TIA1 Antibody (rTIA1/1353) [Biotin] NBP3-21032B

Unit Size: 0.1 ml

Store at 4C in the dark.

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Updated 10/26/2023 v.20.1

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#### NBP3-21032B

TIA1 Antibody (rTIA1/1353) [Biotin]

Unit Size 0.1 ml	
Concentration Please see the vial label for concentration. If unlisted please contact technic services.	cal
Storage Store at 4C in the dark.	
Clonality Monoclonal	
Clone rTIA1/1353	
Preservative 0.05% Sodium Azide	
Isotype IgG1 Kappa	
Conjugate Biotin	
Purity Protein A purified	
Buffer PBS	
Product Description	
Host Mouse	
<b>Gene ID</b> 7072	
Gene Symbol TIA1	
Species Human	
Specificity/Sensitivity Within hematopoietic cell lines, the rTIA1/1353 monoclonal antibody (mono antibody) reacts with about 90% of CD16+, 50 60% of CD8+, and less than of CD4+ normal peripheral blood lymphocytes It reacts with almost all mono and granulocytes This antibody also reacts with CD4+ activated T cell clone activated NK cell clones, and Con activated thymocytes, but not with B lymphocytes or B cell lines TIA1 antibody labels cytotoxic T cells and natura killer cells (NK cells)	10% ocytes es,
Immunogen Recombinant full-length human TIA1 protein	
Product Application Details	
Applications Immunohistochemistry-Paraffin	
Recommended Dilutions Immunohistochemistry-Paraffin	
Application NotesOptimal dilution of this antibody should be experimentally determined.	





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#### Products Related to NBP3-21032B

IC002BMouse IgG1 Isotype Control (11711) [Biotin]H00007072-P01-10ugRecombinant Human TIA1 GST (N-Term) Protein210-TA-005TNF-alpha [Unconjugated]NBP2-06452TIA1 Overexpression Lysate

#### Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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