Datasheet for ABIN7149373
anti-NT5C1A antibody (AA 1-368) (Biotin)


## Overview

| Quantity: | $100 \mu \mathrm{~g}$ |
| :--- | :--- |
| Target: | NT5C1A |
| Binding Specificity: | AA 1-368 |
| Reactivity: | Human |
| Host: | Rabbit |
| Clonality: | Polyclonal |
| Conjugate: | This NT5C1A antibody is conjugated to Biotin |
| Application: | ELISA |

Product Details

| Immunogen: | Recombinant Human Cytosolic 5\'-nucleotidase 1A protein (1-368AA) |
| :--- | :--- |
| Isotype: | IgG |
| Cross-Reactivity: | Human |
| Purification: | $>95 \%$, Protein G purified |

Target Details

| Target: | NT5C1A |
| :--- | :--- |
| Alternative Name: | NT5C1A (NT5C1A Products) |
| Background: | Background: Dephosphorylates the 5 S' and $^{2} \mathbf{2 '}^{\prime}\left(3{ }^{\prime}\right)$ '-phosphates of deoxyribonucleotides and has <br>  |


|  | hypoxia. |
| :---: | :---: |
|  | Aliases: 5' nucleotidase cytosolic IA antibody, 5NT1A_HUMAN antibody, AMP specific 5' NT antibody, CN I antibody, CN IA antibody, CN-I antibody, CN-IA antibody, CN1 antibody, cN1A antibody, cNI antibody, cNIA antibody, Cytosolic 5' nucleotidase 1A antibody, Cytosolic 5' nucleotidase IA antibody, Cytosolic 5' nucleotidase type 1A antibody, Cytosolic 5"-nucleotidase 1A antibody, Cytosolic 5"-nucleotidase IA antibody, MGC119199 antibody, MGC119201 antibody, NT5C1A antibody, nucleotidase, 5-prime, cytosolic, IA antibody |
| UniProt: | Q9BXI3 |
| Application Details |  |
| Application Notes: | Optimal working dilution should be determined by the investigator. |
| Restrictions: | For Research Use only |
| Handling |  |
| Format: | Liquid |
| Buffer: | Preservative: 0.03 \% Proclin 300 |
|  | Constituents: $50 \%$ Glycerol, $0.01 \mathrm{M} \mathrm{PBS}, \mathrm{PH} 7.4$ |
| Preservative: | ProClin |
| Precaution of Use: | This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only. |
| Storage: | $-20^{\circ} \mathrm{C},-80^{\circ} \mathrm{C}$ |
| Storage Comment: | Upon receipt, store at $-20^{\circ} \mathrm{C}$ or $-80^{\circ} \mathrm{C}$. Avoid repeated freeze. |

