Datasheet for ABIN6972762
anti-NCOR2 antibody ( N -Term)
1 Image


Overview

| Quantity: | $100 \mu \mathrm{~L}$ |
| :--- | :--- |
| Target: | NCOR2 |
| Binding Specificity: | $N$-Term |
| Reactivity: | Human |
| Host: | Rabbit |
| Clonality: | Polyclonal |
| Conjugate: | This NCOR2 antibody is un-conjugated |
| Application: | Western Blotting (WB) |

Product Details

| Immunogen: | This SMRT / NCoR2 antibody was raised against a peptide within the N-terminal region of |
| :--- | :--- |
|  | SMRT / NCoR2. |
| Isotype: | IgG |
| Characteristics: | SMRT / NCoR2 (Silencing Mediator of Retinoic acid and Thyroid hormone receptor, Nuclear |
|  | receptor CoRepressor 2, SMAP270, CTG26) is a co-repressor of transcription that associates |
| with a subset of nuclear receptors including RAR, PR, GR and TR in the absence of ligand. It is |  |
| part of a large co-repressor protein complex that includes SIN3A/B and histone deacetylases |  |
| HDAC1 and HDAC2. SMRT / NCoR2 antibody (pAb) was raised in a Rabbit host. It has been |  |

## Target Details

| Target: | NCOR2 |
| :---: | :---: |
| Alternative Name: | SMRT / NCoR2 (NCOR2 Products) |
| Molecular Weight: | 460 kDa |
| NCBI Accession: | NP_006303 |
| Pathways: | Notch Signaling, Carbohydrate Homeostasis, Chromatin Binding, Regulation of Lipid Metabolism by PPARalpha |
| Application Details |  |
| Application Notes: | Optimal working dilution should be determined by the investigator. |
| Restrictions: | For Research Use only |
| Handling |  |
| Buffer: | Purified IgG in 70 mM Tris ( pH 8), $105 \mathrm{mM} \mathrm{NaCl}, 31 \mathrm{mM}$ glycine, 0.07 mM EDTA, 30 \% glycerol and $0.035 \%$ sodium azide. |
| Preservative: | Sodium azide |
| Precaution of Use: | This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only. |
| Storage: | $-20^{\circ} \mathrm{C}$ |
| Storage Comment: | Avoid repeated freeze/thaw cycles by aliquoting items into single-use fractions for storage at $20^{\circ} \mathrm{C}$ for up to 2 years. Keep all reagents on ice when not in storage. |

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