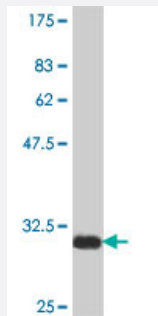


NCOR2 polyclonal antibody (A01)

Catalog # H00009612-A01

Size 50 uL

Applications



Western Blot detection against Immunogen (38.21 KDa) .

Specification

Product Description	Mouse polyclonal antibody raised against a partial recombinant NCOR2.
Immunogen	NCOR2 (NP_006303, 1 a.a. ~ 110 a.a) partial recombinant protein with GST tag.
Sequence	MSGSTQPVAQTWRATEPRYPHSLSYPVQIARTHTDVGLLEYQHHSRDYASHLSPGSIQPQRRR PSLLSEFQPGNERSQELHLRPESHSLPELGKSEMEFIESKRPL
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (27); Rat (87)
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (38.21 KDa) .
Storage Buffer	50 % glycerol
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — NCOR2

Entrez GeneID [9612](#)

GeneBank Accession# [NM_006312](#)

Protein Accession# [NP_006303](#)

Gene Name NCOR2

Gene Alias CTG26, SMRT, SMRTE, SMRTE-tau, TNRC14, TRAC-1, TRAC1

Gene Description nuclear receptor co-repressor 2

Omim ID [600848](#)

Gene Ontology [Hyperlink](#)

Other Designations silencing mediator for retinoid and thyroid hormone receptors

Publication Reference

- [SpliceArray profiling of breast cancer reveals a novel variant of NCOR2/SMRT that is associated with tamoxifen resistance and control of ER \$\alpha\$ transcriptional activity.](#)

Zhang L, Gong C, Lau SL, Yang N, Wong OG, Cheung AN, Tsang JW, Chan KY, Khoo US.

Cancer Research 2013 Jan; 73(1):246.

Application: WB-Ce, Human, ZR75-1, AK47 cells

Pathway

- [Notch signaling pathway](#)

Disease

- [Bipolar Disorder](#)
- [Breast cancer](#)
- [Breast Neoplasms](#)
- [Cerebral Hemorrhage](#)
- [Disease Progression](#)
- [Disease Susceptibility](#)
- [Genetic Predisposition to Disease](#)
- [HIV Infections](#)
- [Hypertension](#)
- [Intracranial Hemorrhages](#)
- [Osteoarthritis](#)
- [Stroke](#)
- [Subarachnoid Hemorrhage](#)
- [Thyroid Neoplasms](#)