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Nuclear Receptor Subfamily 3, Group C, Member 2 (NR2C2) Antibody

Catalogue No.: abx114197

Nuclear Receptor Subfamily 3, Group C, Member 2 Antibody is a Rabbit Polyclonal antibody against Nuclear Receptor Subfamily 3, Group C, Member 2.

Target: Nuclear Receptor Subfamily 3, Group C, Member 2

Reactivity: Human, Mouse, Rat

Host: Rabbit

Clonality: Polyclonal

Tested ELISA, WB, IF/ICC

Applications:

Recommended Optimal dilutions/concentrations should be determined by the end user.
dilutions:

Immunogen: Human NR3C2.

Purification: Antigen Affinity Chromatography.

Form: Liquid

Isotype: IgG

Conjugation: Unconjugated

Storage: Aliquot and store at -20 °C. Avoid repeated freeze/thaw cycles.

Swiss Prot: [P08235](#)

GeneID: [4306](#)

Gene Symbol: NR3C2

OMIM: [6983](#)

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NCBI NP_000892.2, NM_000901.4, NP_001159576.1, NM_001166104.1, XP_011530277.1, XM_011531975.1,
Accession: XP_011530278.1, XM_011531976.2, XP_011530279.1, XM_011531977.2, UniGene, gene-
oriented, nucleotide, sequence, clusters More... UniGeneiHs.163924,
Genome, annotation, databases Ensembl, eukaryotic, genome, annotation, project More... Ensembl ENST00000511528,
, ENSP00000421481, , ENSG00000151623, ENST00000512865, , ENSP00000423510, , ENSG00000151623,
Database, of, genes, from, NCBI, RefSeq, genomes More... GeneID i4306,
KEGG: , Kyoto, Encyclopedia, of, Genes, and, Genomes More... KEGGihsa:4306,
UCSC, genome, browser More... UCSCiuc003ilk.5, human, [P08235-1]
Buffer: PBS, pH 7.3, containing 0.02% Sodium Azide and 50% Glycerol.
Note: This product is for research use only.