

## Recombinant Human NR2F2 cell lysate

Cat. No. NR2F2-1217HCL Lot. No. (See product label)

### SPECIFICATION

<b>Species</b>	Human
<b>Size</b>	100 ul
<b>Storage Buffer</b>	1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)
<b>Applications</b>	Western Blot;

### GENE INFORMATION

**Gene Name** NR2F2 nuclear receptor subfamily 2, group F, member 2 [ Homo sapiens ]

**Official Symbol** NR2F2

**Synonyms** NR2F2; nuclear receptor subfamily 2, group F, member 2; ARP1, TFCOUP2; COUP transcription factor 2; COUP TFII; COUPTFB; NF E3; SVP40; COUP transcription factor II; apolipoprotein AI regulatory protein 1; apolipoprotein A-I regulatory protein 1; ADP-ribosylation factor related protein 1; chicken ovalbumin upstream promoter transcription factor 2; chicken ovalbumin upstream promoter-transcription factor I; chicken ovalbumin upstream promoter-transcription factor II variant 1; chicken ovalbumin upstream promoter-transcription factor II variant 2; chicken ovalbumin upstream promoter-transcription factor II variant 3; ARP1; NF-E3; NR2F1; TFCOUP2; COUPTFII; MGC117452;

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<b>Gene ID</b>	7026
<b>mRNA Refseq</b>	NM_001145155
<b>Protein Refseq</b>	NP_001138627
<b>MIM</b>	107773
<b>UniProt ID</b>	P24468
<b>Chromosome Location</b>	15q26
<b>Pathway</b>	Developmental Biology, organism-specific biosystem; FOXA1 transcription factor network, organism-specific biosystem; Nuclear Receptors, organism-specific biosystem; Regulation of Telomerase, organism-specific biosystem; Transcriptional Regulation of White Adipocyte Differentiation, organism-specific biosystem;
<b>Function</b>	DNA binding; ligand-activated sequence-specific DNA binding RNA polymerase II transcription factor activity; ligand-activated sequence-specific DNA binding RNA polymerase II transcription factor activity; metal ion binding; protein binding; protein homodimerization activity; receptor activity; retinoic acid binding; sequence-specific DNA binding; sequence-specific DNA binding transcription factor activity; sequence-specific DNA binding transcription factor activity; sequence-specific DNA binding transcription factor activity; steroid hormone receptor activity; transcription corepressor activity; zinc ion binding;

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