



# Human NR2F6 blocking peptide (CDBP2089)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

<b>Product Overview</b>	Blocking/Immunizing peptide for anti-EAR2/NR2F6 antibody
<b>Antigen Description</b>	NR2F6 (nuclear receptor subfamily 2, group F, member 6) is a protein-coding gene. Diseases associated with NR2F6 include chronic purulent otitis media, and otitis media, and among its related super-pathways are Nuclear Receptors and Gene Expression. GO annotations related to this gene include steroid hormone receptor activity and sequence-specific DNA binding transcription factor activity. An important paralog of this gene is NR5A2.
<b>Species</b>	Human
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	Apuri, BL, ELISA
<b>Format</b>	Lyophilized powder
<b>Size</b>	100 µg
<b>Preservative</b>	None
<b>Storage</b>	Shipped at ambient temperature, store at -20°C.

## GENE INFORMATION

<b>Gene Name</b>	<a href="#">NR2F6 nuclear receptor subfamily 2, group F, member 6 [ Homo sapiens ]</a>
<b>Official Symbol</b>	NR2F6
<b>Synonyms</b>	NR2F6; nuclear receptor subfamily 2, group F, member 6; ERBAL2; nuclear receptor subfamily 2 group F member 6; EAR 2; ERBA-related gene-2; V-erbA-related protein 2; nuclear receptor V-erbA-related; v-erb-a avian erythroblastic leukemia viral oncogene homolog-like 2; EAR2;

EAR-2;

<b>Entrez Gene ID</b>	<a href="#">2063</a>
<b>mRNA Refseq</b>	<a href="#">NM_005234</a>
<b>Protein Refseq</b>	<a href="#">NP_005225</a>
<b>UniProt ID</b>	P10588
<b>Chromosome Location</b>	19
<b>Pathway</b>	Gene Expression, organism-specific biosystem; Generic Transcription Pathway, organism-specific biosystem; Nuclear Receptor transcription pathway, organism-specific biosystem; Nuclear Receptors, organism-specific biosystem;
<b>Function</b>	DNA binding; ligand-activated sequence-specific DNA binding RNA polymerase II transcription factor activity; metal ion binding; protein binding; receptor activity; sequence-specific DNA binding; sequence-specific DNA binding transcription factor activity;