

## 兔抗 NR2F6 多克隆抗体

中文名称: 兔抗 NR2F6 多克隆抗体

英文名称: Anti-NR2F6 rabbit polyclonal antibody

别 名: EAR2; EAR-2; ERBAL2

相关类别: 一抗

抗 原: NR2F6

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

反应种属: Human Mouse Rat

标记物: Unconjugate

克隆类型: Unconjugate

技术规格

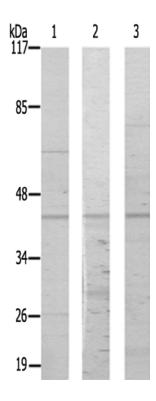
Background:

Transcription factor predominantly involved in transcription al repression. Binds to promoter/enhancer response elemen ts that contain the imperfect 5'-AGGTCA-3' direct or invert ed repeats with various spacings which are also recognized by other nuclear hormone receptors. Involved in modulatio n of hormonal responses. Represses transcriptional activity of the lutropin-choriogonadotropic hormone receptor/LHCG R gene, the renin/REN gene and the oxytocin-neurophysin/ OXT gene. Represses the triiodothyronine-dependent and -i ndependent transcriptional activity of the thyroid hormone receptor gene in a cell type-specific manner. The corepressi ng function towards thyroid hormone receptor beta/THRB i nvolves at least in part the inhibition of THRB binding to t riiodothyronine response elements (TREs) by NR2F6. Inhibit s NFATC transcription factor DNA binding and subsequentl y its transcriptional activity. Acts as transcriptional repressor



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	of IL-17 expression in Th-17 differentiated CD4+ T cells an d may be involved in induction and/or maintenance of peri pheral immunological tolerance and autoimmunity. Involved in development of forebrain circadian clock; is required early in the development of the locus coeruleus (LC).
Applications:	WB, IHC, IF
Name of antibody:	NR2F6
Immunogen:	Synthesized peptide derived from N-terminal of human NR 2F6.
Full name:	nuclear receptor subfamily 2, group F, member 6
Synonyms:	EAR2; EAR-2; ERBAL2
SwissProt:	P10588
IHC positive control:	Human cervix carcinoma tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	43 kDa
WB Positive control:	Hela cells, 293 cells and Huvec cells lysates
WB Recommended dilution:	500-3000
IF positive control:	HepG2 cells
IF Recommend dilution:	100-500





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