

VDR Rabbit pAb

货号: **B11457**

产品信息

Rabbit R		
変 <table-cell></table-cell>	反应	Human,Mouse
WB: Mus musculus , Homo sapiens 应用 WB IF/ICC 推荐液度 WB: 1:500 - 1:1000 IF/ICC: 1:50 - 1:200 理论分子量 48kDa/53kDa 求剥分子量 48KDa/50kDa 形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.05% proclin300,50% glycerol,pH7.3. GUN Unconjugated PI性対照 HeLa,MCF7,K-562,Mouse liver 细胞定位 Nucleus	宿主	Rabbit
应用 WB IF/ICC 推荐液度 WB: 1:500 - 1:1000 IF/ICC: 1:50 - 1:200 理论分子量 48kDa/53kDa 実測分子量 48KDa/50KDa 形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.05% proclin300,50% glycerol,pH7.3. (興联物 Unconjugated 即性対照 HeLa,MCF7,K-562,Mouse liver 细胞定位 Nucleus	克隆性	Polyclonal
# # # # # # # # # # # # # # # # # # #	预测反应	WB: Mus musculus , Homo sapiens
### ### ### #########################	应用	WB IF/ICC
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形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.05% proclin300,50% glycerol,pH7.3. 個联物 Unconjugated 阳性对照 HeLa,MCF7,K-562,Mouse liver 细胞定位 Nucleus	理论分子量	48kDa/53kDa
保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.05% proclin300,50% glycerol,pH7.3. (周联物 Unconjugated 阳性対照 HeLa,MCF7,K-562,Mouse liver 和胞定位 Nucleus	实测分子量	48KDa/50KDa
Buffer: PBS with 0.05% proclin300,50% glycerol,pH7.3. (周联物 Unconjugated 阳性对照 HeLa,MCF7,K-562,Mouse liver 细胞定位 Nucleus	形式	Liquid
阳性对照 HeLa,MCF7,K-562,Mouse liver 细胞定位 Nucleus	保存条件	
细胞定位 Nucleus	偶联物	Unconjugated
	阳性对照	HeLa,MCF7,K-562,Mouse liver
纯化 Affinity purification	细胞定位	Nucleus
	纯化	Affinity purification

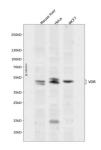
抗原信息

抗原信息	A synthetic peptide corresponding to a sequence within amino acids 1-100 of human VDR (NP_000367.1).
序列	MEAMAASTSLPDPGDFDRNVPRICGVCGDRATGFHFNAMTCEGCKGFFRRSMKRKALFTCPFNGDCRITKDNRRHCQA CRLKRCVDIGMMKEFILTDEEV

靶点信息

研究背景	This gene encodes the nuclear hormone receptor for vitamin D3. This receptor also functions as a receptor for the secondary bile acid lithocholic acid. The receptor belongs to the family of trans-acting transcriptional regulatory factors and shows sequence similarity to the steroid and thyroid hormone receptors. Downstream targets of this nuclear hormone receptor are principally involved in mineral metabolism though the receptor regulates a variety of other metabolic pathways, such as those involved in the immune response and cancer. Mutations in this gene are associated with type II vitamin D-resistant rickets. A single nucleotide polymorphism in the initiation codon results in an alternate translation start site three codons downstream. Alternative splicing results in multiple transcript variants encoding different proteins.
基因 ID	7421
基因名	VDR
Swiss	P11473
别名	VDR;NR1I1;PPP1R163

产品验证



Western blot analysis of VDR expressed in Mouse liver, HeLa, MCF7 using VDR Rabbit pAb at 1:1000. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) at 1:5000. Lysates/proteins: 30ug per lane. Blocking bu ffer: 5% non-fat dry milk in TBST. Detection: ECL Enhanced Kit. Exposure time: 120s.

实验步骤

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