This gene encodes the nuclear hormone rec



## 兔抗 VDR(Ab-51) 多克隆抗体

中文名称: 兔抗 VDR(Ab-51) 多克隆抗体

英文名称: Anti-VDR(Ab-51) rabbit polyclonal antibody

别 名: NR1I1; PPP1R163

抗 原: VDR(Ab-51)

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

反应种属: Human, Mouse

相关类别: 一抗

标记物: Unconjugate

克隆类型: rabbit polyclonal

## 技术规格

eptor for vitamin D3. This receptor also func tions as a receptor for the secondary bile ac id lithocholic acid. The receptor belongs to t he family of trans-acting transcriptional regul atory factors and shows sequence similarity to the steroid and thyroid hormone receptor s. Downstream targets of this nuclear hormo **Background:** ne receptor are principally involved in miner al metabolism though the receptor regulates a variety of other metabolic pathways, such as those involved in the immune response a nd cancer. Mutations in this gene are associ ated with type II vitamin D-resistant rickets. A single nucleotide polymorphism in the init iation codon results in an alternate translatio



## 全国订货电话 4008-723-722

	n start site three codons downstream. Altern ative splicing results in multiple transcript variants encoding different proteins.
Applications:	WB
Name of antibody:	VDR(Ab-51)
Immunogen:	Synthesized non-phosphopeptide derived from human vitamin D receptor around the phosphorylation site of serine 51 (R-R-S(p)-M-K).
Full name:	vitamin D receptor
Synonyms:	NR1I1; PPP1R163
SwissProt:	P11473
WB Predicted band size:	48 kDa
WB Positive control:	Jurkat cells lysate
WB Recommended dilution:	500-3000

