

兔抗 VDR(Phospho-Ser208) 多克隆抗体

中文名称：兔抗 VDR(Phospho-Ser208) 多克隆抗体

英文名称： Anti-VDR(Phospho-Ser208) rabbit polyclonal antibody

别名： NR111; PPP1R163

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： VDR(Phospho-Ser208)

反应种属： Human

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:	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.
Applications:	WB
Name of antibody:	VDR(Phospho-Ser208)
Immunogen:	Peptide sequence around phosphorylation site of serine 208 (A-L-S(p)-P-V) derived from Human Vitamin D Receptor

	min D Receptor.
Full name:	vitamin D (1,25- dihydroxyvitamin D3) receptor
Synonyms :	NR1I1; PPP1R163
SwissProt:	P11473
WB Predicted band size:	48 kDa
WB Positive control:	HT29 cells lysates treated with Heatshock
WB Recommended dilution:	500-1000

