

兔抗 CASR(Phospho-Thr888) 多克隆抗体

中文名称：兔抗 CASR(Phospho-Thr888) 多克隆抗体

英文名称： Anti-CASR(Phospho-Thr888) rabbit polyclonal antibody

别名： CAR; FHH; FIH; HHC; EIG8; HHC1; NSHPT; PCAR1; GPRC2A; HYPOC1

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： CASR(Phospho-Thr888)

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a G protein-coupled receptor that is expressed in the parathyroid hormone (PTH)-producing chief cells of the parathyroid gland, and the cells lining the kidney tubule. It senses small changes in circulating calcium concentration and couples this information to intracellular signaling pathways that modify PTH secretion or renal cation handling, thus this protein plays an essential role in maintaining mineral ion homeostasis.
Applications:	WB
Name of antibody:	CASR(Phospho-Thr888)

Immunogen:	Peptide sequence around phosphorylation site of Threonine 888 (R-A-T(p)-L-R) derived from Human Calcium Sensing Receptor.
Full name:	calcium-sensing receptor
Synonyms :	CAR; FHH; FIH; HHC; EIG8; HHC1; NSHPT; PCAR1; GPRC 2A; HYPOC1
SwissProt:	P41180
WB Predicted band size:	121 kDa
WB Positive control:	LOVO cells lysates
WB Recommended dilution:	500-1000

