



# KCNJ12 Antibody

<b>Product Code</b>	CSB-PA012050GA01HU
<b>Storage</b>	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
<b>Uniprot No.</b>	Q14500
<b>Immunogen</b>	Human KCNJ12
<b>Raised In</b>	Rabbit
<b>Species Reactivity</b>	Human,Mouse,Rat
<b>Tested Applications</b>	ELISA, WB
<b>Storage Buffer</b>	PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.3. -20°C, Avoid freeze / thaw cycles.
<b>Purification Method</b>	Antigen Affinity purified
<b>Isotype</b>	IgG
<b>Alias</b>	potassium inwardly-rectifying channel, subfamily J, member 12; KCNJ12; FLJ14167; IRK2; KCNJN1; Kir2.2; Kir2.2v; hIRK; hIRK1; hkir2.2x; kcnj12 x ;
<b>Product Type</b>	Purified Rabbit Anti human PolyClonal Antibody
<b>Immunogen Species</b>	Homo sapiens (Human)
<b>Target Names</b>	KCNJ12
<b>Target Details</b>	This gene encodes an inwardly rectifying K <sup>+</sup> channel which may be blocked by divalent cations. This protein is thought to be one of multiple inwardly rectifying channels which contribute to the cardiac inward rectifier current (IK1). The gene is located within the Smith-Magenis syndrome region on chromosome 17.