

🕜 Tel: +1-301-363-4651 🛛 🖂 Email: cusabio@cusabio.com 🥃 Website: www.cusabio.com

## RAMP2 Antibody

cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasreceptor (G protein-coupled) activity modifying protein 2;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRAMP2Target DetailsThis protein is a member of the RAMP family of single-transmembrane-dom proteins, called receptor (calcitonin) activity modifying proteins (RAMPs). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcitonin-recep like receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor, depending on whic members of the RAMP family are expressed. In the presence of this (RAMP protein, CRLR functions as an adrenomedullin receptor. The RAMP2 protein		
Uniprot No.O60895ImmunogenHuman RAMP2Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / t cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasreceptor (G protein-coupled) activity modifying protein 2;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target DetailsThis protein is a member of the RAMP family of single-transmembrane-dom proteins, called receptor (calcionin) activity modifying protein (RAMPS). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcionin-recepto like receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor, depending on whic members of the RAMP family are expressed. In the presence of this (RAMP protein, CRLR functions as an adrenomedullin receptor. The RAMP2 protein involved in core glycosylation and transportation of adrenomedullin receptor	Product Code	CSB-PA019305GA01HU
ImmunogenHuman RAMP2Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / t cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasreceptor (G protein-coupled) activity modifying protein 2;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRAMP2Target DetailsThis protein is a member of the RAMP family of single-transmembrane-dom proteins, called receptor (calcitonin) activity modifying proteins (RAMPs). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcitonin-receptilike receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor. The RAMP2 proteir involved in core glycosylation and transportation of adrenomedullin receptor	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Raised InRabbitRaised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / t cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasreceptor (G protein-coupled) activity modifying protein 2;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRAMP2Target DetailsThis protein is a member of the RAMP family of single-transmembrane-dom proteins, called receptor (calcitonin) activity modifying proteins (RAMPs). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcitonin-receptilike receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor. The RAMP2 proteir involved in core glycosylation and transportation of adrenomedullin receptor	Uniprot No.	O60895
Species ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / t cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasreceptor (G protein-coupled) activity modifying protein 2;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRAMP2Target DetailsThis protein is a member of the RAMP family of single-transmembrane-dom proteins, called receptor (calcitonin) activity modifying proteins (RAMPs). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcitonin-recept like receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor. The RAMP2 proteir involved in core glycosylation and transportation of adrenomedullin receptor	Immunogen	Human RAMP2
Tested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / t cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasreceptor (G protein-coupled) activity modifying protein 2;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRAMP2Target DetailsThis protein is a member of the RAMP family of single-transmembrane-dom proteins, called receptor (calcitonin) activity modifying proteins (RAMPs). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcitonin-recept like receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor. The RAMP2 proteir involved in core glycosylation and transportation of adrenomedullin receptor	Raised In	Rabbit
Storage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / t cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasreceptor (G protein-coupled) activity modifying protein 2;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRAMP2Target DetailsThis protein is a member of the RAMP family of single-transmembrane-dom proteins, called receptor (calcitonin) activity modifying proteins (RAMPs). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcitonin-recept like receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor. The RAMP2 protein involved in core glycosylation and transportation of adrenomedullin receptor	Species Reactivity	Human,Mouse,Rat
cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasreceptor (G protein-coupled) activity modifying protein 2;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRAMP2Target DetailsThis protein is a member of the RAMP family of single-transmembrane-dom proteins, called receptor (calcitonin) activity modifying proteins (RAMPs). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcitonin-recep like receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor. The RAMP2 protein involved in core glycosylation and transportation of adrenomedullin receptor	<b>Tested Applications</b>	ELISA,WB,IHC
IsotypeIgGAliasreceptor (G protein-coupled) activity modifying protein 2;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRAMP2Target DetailsThis protein is a member of the RAMP family of single-transmembrane-dom proteins, called receptor (calcitonin) activity modifying proteins (RAMPs). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcitonin-recep like receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor, depending on whic members of the RAMP family are expressed. In the presence of this (RAMP protein, CRLR functions as an adrenomedullin receptor. The RAMP2 proteir involved in core glycosylation and transportation of adrenomedullin receptor	Storage Buffer	PBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.
Aliasreceptor (G protein-coupled) activity modifying protein 2;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRAMP2Target DetailsThis protein is a member of the RAMP family of single-transmembrane-dom proteins, called receptor (calcitonin) activity modifying proteins (RAMPs). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcitonin-recep like receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor, depending on whic members of the RAMP family are expressed. In the presence of this (RAMP protein, CRLR functions as an adrenomedullin receptor. The RAMP2 proteir involved in core glycosylation and transportation of adrenomedullin receptor	Purification Method	Antigen Affinity Purified
Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRAMP2Target DetailsThis protein is a member of the RAMP family of single-transmembrane-dom proteins, called receptor (calcitonin) activity modifying proteins (RAMPs). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcitonin-recep like receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor, depending on whic members of the RAMP family are expressed. In the presence of this (RAMP protein, CRLR functions as an adrenomedullin receptor. The RAMP2 proteir involved in core glycosylation and transportation of adrenomedullin receptor	Isotype	lgG
Immunogen SpeciesHomo sapiens (Human)Target NamesRAMP2Target DetailsThis protein is a member of the RAMP family of single-transmembrane-dom proteins, called receptor (calcitonin) activity modifying proteins (RAMPs). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcitonin-recep like receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor, depending on whic members of the RAMP family are expressed. In the presence of this (RAMP protein, CRLR functions as an adrenomedullin receptor. The RAMP2 proteir involved in core glycosylation and transportation of adrenomedullin receptor	Alias	receptor (G protein-coupled) activity modifying protein 2;
Target NamesRAMP2Target DetailsThis protein is a member of the RAMP family of single-transmembrane-dom proteins, called receptor (calcitonin) activity modifying proteins (RAMPs). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcitonin-recep like receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor, depending on whic members of the RAMP family are expressed. In the presence of this (RAMP protein, CRLR functions as an adrenomedullin receptor. The RAMP2 protein involved in core glycosylation and transportation of adrenomedullin receptor	Product Type	Purified Rabbit Anti human PolyClonal Antibody
Target DetailsThis protein is a member of the RAMP family of single-transmembrane-dom proteins, called receptor (calcitonin) activity modifying proteins (RAMPs). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcitonin-recep like receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor, depending on whic members of the RAMP family are expressed. In the presence of this (RAMP protein, CRLR functions as an adrenomedullin receptor. The RAMP2 protein involved in core glycosylation and transportation of adrenomedullin receptor	Immunogen Species	Homo sapiens (Human)
proteins, called receptor (calcitonin) activity modifying proteins (RAMPs). RAMPs are type I transmembrane proteins with an extracellular N terminus a cytoplasmic C terminus. RAMPs are required to transport calcitonin-recep like receptor (CRLR) to the plasma membrane. CRLR, a receptor with sever transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor, depending on whic members of the RAMP family are expressed. In the presence of this (RAMP protein, CRLR functions as an adrenomedullin receptor. The RAMP2 protein involved in core glycosylation and transportation of adrenomedullin receptor	Target Names	RAMP2
	Target Details	RAMPs are type I transmembrane proteins with an extracellular N terminus and a cytoplasmic C terminus. RAMPs are required to transport calcitonin-receptor- like receptor (CRLR) to the plasma membrane. CRLR, a receptor with seven transmembrane domains, can function as either a calcitonin-gene-related peptide (CGRP) receptor or an adrenomedullin receptor, depending on which members of the RAMP family are expressed. In the presence of this (RAMP2) protein, CRLR functions as an adrenomedullin receptor. The RAMP2 protein is involved in core glycosylation and transportation of adrenomedullin receptor to

1