

Datasheet for ABIN1042579
anti-PTH1R antibody (AA 146-169)



[Go to Product page](#)

1 Image

Overview

Quantity:	0.1 mL
Target:	PTH1R
Binding Specificity:	AA 146-169
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This PTH1R antibody is un-conjugated
Application:	Western Blotting (WB), ELISA, Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Flow Cytometry (FACS)

Product Details

Immunogen:	23 amino acid peptide (corresponding to amino acids 146-169) of the hPTHPTHrP receptor
Clone:	3979
Isotype:	Ig Fraction
Specificity:	Reacts with the human Type I hPTH/PTHrP and it does not react with the Type II receptor
Purification:	Protein G purified

Target Details

Target:	PTH1R
Alternative Name:	Parathyroid Hormone Receptor 1 (PTH1R Products)

Target Details

Background:	Synonyms: MGC138426 antibody,MGC138452 antibody,Parathyroid hormone 1 receptor antibody,Parathyroidhormone/parathyroid hormone related peptide receptor antibody,Parathyroid hormone/parathyroid hormone relatedprotein receptor antibody,Parathyroid hormone/parathyroid hormone-related peptide receptor antibody,PTH receptorantibody,PTH/PTHr receptor antibody,PTH/PTHrP receptor antibody,PTH/PTHrP type I receptor antibody,PTH1receptor antibody,PTH1R antibody,PTH1R_HUMAN antibody,PTHR 1 antibody,PTHR antibody,PTHR1antibody
Gene ID:	5744
Pathways:	Regulation of Carbohydrate Metabolic Process

Application Details

Application Notes:	Optimal antibody dilution should be determined by titration
Comment:	Myeloma, fusion partners: P3/X63.Ag8.653 mouse myeloma cells with spleen cells from a BALB/c,
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	1 mg/mL
Buffer:	Purified antibody containing PBS 0.1 % sodium azide
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

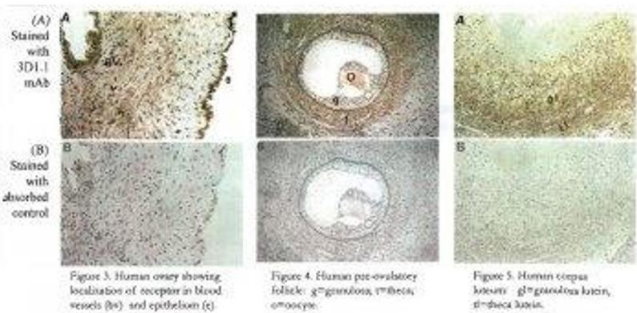


Image 1.