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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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CALCR purified MaxPab mouse polyclonal antibody (B01P) MaxPab®

Catalog # : H00000799-B01P

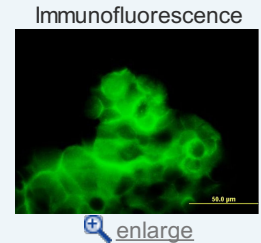
規格 : [50 ug]

[List All](#)

Specification

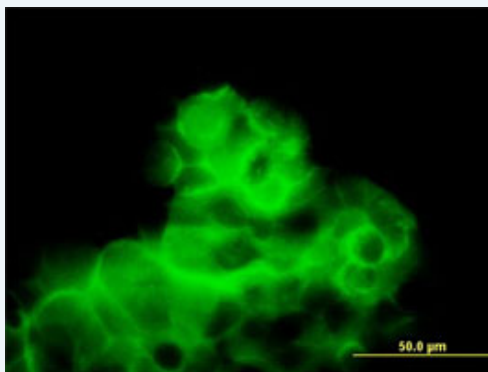
Product Description:	Mouse polyclonal antibody raised against a full-length human CALCR protein.
Immunogen:	CALCR (NP_001733.1, 1 a.a. ~ 474 a.a) full-length human protein.
Sequence:	<pre> MRFTFTSRCLALFLLLNHPTILPAFSNQTYPTIEPKPFLYVGRKKMMD AQYKCYDRMQQLPAYQGEQGYCNRTWDGWLCWDDTPAGVLSYQFCP DYFPDFDPSEKVTKYCDEKGVWFKHPENNRTWSNYTMCNAFTPEKLN AYVLYLAIVGHLSIFTLVISLGIFVFFRSLGCQRVTLHKNMFLTYILNSMIII IHLVEVWPNGELVRRDPVSKILHFFHQYMMACNYFWMLCEGIYLTLMIV AVFTEKQRLRWYLLGWGFPLVPTTIHAITRAVYFNDNCWLSVETHLLYII HGPVMAALVNNFFLLNVRVLVTMRETHEAESHMYLKAVKATMILVPLL GIQFVFPWRPSNKMLGKIYDYVMHSLIHFQGFVATYCFCNNEVQTTV KRQWAQFKIQWNQRWGRRPSNRSARAAAAAAEAGDIPYICHQELRNEP ANNQGEESAEIPLNIEQESSA </pre>
Host:	Mouse
Reactivity:	Human
Quality Control Testing:	Antibody reactive against mammalian transfected lysate.
Storage Buffer:	In 1x PBS, pH 7.4
Storage Instruction:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.
MSDS:	 Download
Datasheet:	 Download

Application Image




Applications

Immunofluorescence



Immunofluorescence of purified MaxPab antibody to CALCR on 293 cell. [antibody concentration 2 ug/ml]

 [Protocol Download](#)

Gene Information

Entrez GeneID: [799](#)

GeneBank
Accession#: [NM_001742](#)

Protein
Accession#: [NP_001733.1](#)

Gene Name: [CALCR](#)

Gene Alias: [CRT,CTR,CTR1](#)

Gene
Description: [calcitonin receptor](#)

Omim ID: [114131, 166710](#)

Gene Ontology: [Hyperlink](#)

Gene Summary: This gene encodes a high affinity receptor for the peptide hormone calcitonin and belongs to a subfamily of seven transmembrane-spanning G protein-coupled receptors. The encoded protein is involved in maintaining calcium homeostasis and in regulating osteoclast-mediated bone resorption. Polymorphisms in this gene have been associated with variations in bone mineral density and onset of osteoporosis. Alternate splicing results in multiple transcript variants. [provided by RefSeq]

Other
Designations: [OTTHUMP00000025217,OTTHUMP00000162535](#)

Gene Pathway

[Neuroactive ligand-receptor interaction](#)

Related Disease

[Alveolar Bone Loss](#) [Alzheimer Disease](#) [Alzheimer disease](#) [Arthritis, Juvenile Rheumatoid](#) [Body Weight](#) [Cardiovascular Diseases](#) [Cystic Fibrosis](#) [Cystic fibrosis](#) [Diabetes Complications](#) [Diabetes Mellitus, Type 2](#) [Edema](#) [Femoral Neck Fractures](#) [Fractures, Stress](#) [Genetic Predisposition to Disease](#) [Hyperparathyroidism, Secondary](#) [Kidney Calculi](#) [Lung Neoplasms](#) [Mandibular Diseases](#) [Maxillary Diseases](#)

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