

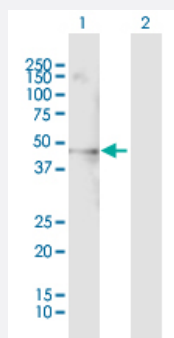
MaxPab®

PSRC1 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00084722-B01P

Size 50 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of PSRC1 expression in transfected 293T cell line ([H00084722-T01](#)) by PSRC1 MaxPab polyclonal antibody.

Lane 1: PSRC1 transfected lysate(40.04 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human PSRC1 protein.
Immunogen	PSRC1 (AAH56909, 1 a.a. ~ 363 a.a) full-length human protein.
Sequence	MEDLEEDVRFVDETLDFGGLSPSDSREEEDITVLVTPEKPLRRGLSHRSDPNAVAPAPQGVRLS LGPLSPEKLEEILDEANRLAAQLEQCALQDRESAGEGLGPRRVKPSPRRETFLVKDSPVRDLLPT VNSLTRSTPSPSSLTPRLRSNDRKGSVRALRATSGKRPSNMKRESPTCNLFPASKSPASSPLTR STPPVRGRAGPSGRAAAASEETRAAKLRVSGSGEFVGLTLKFLHPSPPGPPTPIRSVLAPQPSTS NSQRLPRPQGAAAKSSSQLPIPSAIPRPASRMPLTSRSVPPGRGALPPDSLSTRKGLPRPSTAGH RVRESGHKVPVSQRLNLPVMGATRSNLQPPRKVAVPGPTR
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (61); Rat (63)
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.

Applications

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[Protocol Download](#)

Gene Info — PSRC1

Entrez GeneID [84722](#)

GeneBank Accession# [BC056909](#)

Protein Accession# [-](#)

Gene Name PSRC1

Gene Alias DDA3, FP3214, MGC1780, RP11-297O4.2

Gene Description proline/serine-rich coiled-coil 1

Gene Ontology [Hyperlink](#)

Gene Summary This gene encodes a proline-rich protein. Studies of the related mouse gene suggest that this gene is regulated by p53 and may participate in p53-mediated growth suppression. Alternatively spliced transcript variants encoding different isoforms have been described. [provided by RefSeq]

Other Designations OTTHUMP00000013785|OTTHUMP00000013786|differential display and activated by p53|p53-regulated DDA3

Publication Reference

- [Serum autoantibody signature of ductal carcinoma in situ progression to invasive breast cancer.](#)

Mange A, Lacombe J, Bascoul Mollevi C, Jarlier M, Lamy PJ, Rouanet P, Maudelonde T, Solassol J.

Clinical Cancer Research 2012 Apr; 18(7):1992.

Application: Det Ab, ELISA, Human, Human serum

Disease

- [Alzheimer Disease](#)
- [Arthritis](#)
- [Atherosclerosis](#)
- [Bipolar Disorder](#)
- [Cardiovascular Diseases](#)
- [Coronary Artery Disease](#)
- [Coronary Disease](#)
- [Crohn Disease](#)
- [Dementia](#)
- [Diabetes Mellitus](#)
- [Diabetic Nephropathies](#)
- [Dyslipidemias](#)
- [Edema](#)
- [Genetic Predisposition to Disease](#)
- [Hyperlipoproteinemias](#)
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- [Hypertriglyceridemia](#)
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- [Myocardial Infarction](#)