

Mouse MaxPab[®] - A New Breed of Polyclonal Antibodies

Mouse MaxPab[®] is a new collection of polyclonal antibodies generated from annotated, sequence verified *full-length* proteins. Each Mouse MaxPab[®] antibody is validated with a *full-length* human protein expressed from a mammalian transfected lysate, demonstrating high reactivity, sensitivity and specificity. In addition, Mouse MaxPab[®] antibody has the ability to recognize both linear and conformational protein epitopes for maximum antibody performance!

MaxPab[®] Advantages

- Made from *full-length* proteins
- QC using mammalian overexpression lysate
- Ideal detection antibody for ELISA pair study
- Antibody control for siRNA knock-down
- Broad scope applications (WB,IF,IHC,IP,FC)
- Gene coverage for the entire human genome
- Over 9,000 mouse MaxPab[®] antibodies

Power Precision Performance

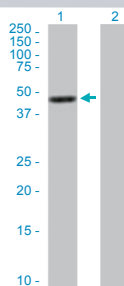


Like a butterfly in nature,
transform your research with MaxPab[®].

Western Blot (Transfected Lysate)

Product Name : GNA15 purified MaxPab[®] mouse polyclonal antibody (B01P)
Catalog # : H00002769-B01P

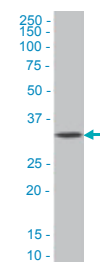
Western Blot analysis of GNA15 expression in transfected 293T cell line by GNA15 MaxPab[®] polyclonal antibody (B01)
Lane 1 : GNA15 transfected lysate(41.25 KDa)
Lane 2 : Non-transfected lysate



Western Blot (Tissue Lysate)

Product Name : SLC25A5 purified MaxPab[®] mouse polyclonal antibody (B01P)
Catalog # : H00000292-B01P

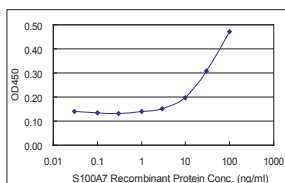
SLC25A5 MaxPab[®] polyclonal antibody. Western Blot analysis of SLC25A5 expression in human liver.



ELISA Antibody Pair

Product Name : S100A7 MaxPab[®] polyclonal antibody (B01)
Catalog # : H00006278-B01

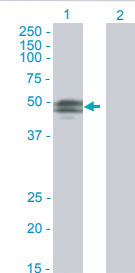
- S100A7 capture Mab
- Purified S100A7 recombinant protein
- Biotinylated detection MaxPab[®] /streptavidin-HRP system



siRNA Knock-down

Product Name : CD14 MaxPab[®] polyclonal antibody (B01)
Catalog # : H00000929-B01

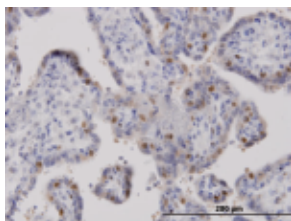
Antigen: HEK 293T cell lysate
Lane 1 : pCD-CD14 transfected
Lane 2 : pCD-CD14 and CD14 Pre-design Chimera RNAi co-transfected



Immunohistochemistry

Product Name : ORC6L purified MaxPab[®] mouse polyclonal antibody (B01P)
Catalog # : H00023594-B01P

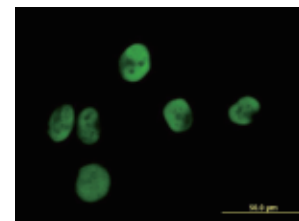
Immunoperoxidase of purified MaxPab[®] antibody to ORC6L on formalin-fixed paraffin-embedded human placenta. [antibody concentration 3ug/ml]



Immunofluorescence

Product Name : RPA2 purified MaxPab[®] mouse polyclonal antibody (B01P)
Catalog # : H00006118-B01P

Immunofluorescence of purified MaxPab[®] antibody to RPA2 on HeLa cell. [antibody concentration 10 ug/ml]



Catalog No.	Gene Name	Catalog No.	Gene Name	Catalog No.	Gene Name	Catalog No.	Gene Name	Catalog No.	Gene Name		
A											
H00029777-B01	ABT1	H00001021-B01	CDK6	H00002299-B01	FOXJ1	H00003880-B01	KRT19	H00055003-B01	PAK1IP1		
H00000056-B01	ACRV1	H00001027-B01	CDKN1B	H00002444-B01	FRK	H00003856-B01	KRT8	H00050855-B01	PARD6A		
H00055109-B01	AGGF1	H00001032-B01	CDKN2D	H00002495-B01	FTH1	L					
H00010554-B01	AGPAT1	H00006494-B01	CENPH	H00064400-B01	FTS	H00003903-B01	LAIR1	H00055193-B01	PB1		
H00000231-B01	AKR1B1	H000055803-B01	CENTA2	H00005349-B01	FXYD3	H00003910-B01	LAMA4	H00054760-B01	PCSK4		
H00001646-B02	AKR1C2	H00003078-B01	CFHL1	H00002532-B01	FY	H00003934-B01	LCN2	H00005155-B01	PDGFB		
H00008644-B01	AKR1C3	H00003080-B01	CFHL2	G				H00008572-B01	PDLIM4		
H00000275-B01	AMT	H00001081-B01	CGA	H00084057-B01	GAJ	H00079727-B01	LIN28	H00005173-B01	PDYN		
H00010393-B01	ANAPC10	H00055790-B01	ChGn	H00079695-B01	GALNT12	H00025802-B01	LMOD1	H00023578-B01	PEF1		
H00027063-B01	ANKRD1	H00027243-B01	CHMP2A	H00002597-B01	GAPDH	H00010233-B01	LRRC23	H00010400-B01	PEMT		
H00000328-B01	APEX1	H00029082-B01	CHMP4A	H00002760-B01	GEMIN7	H00008581-B01	LY6D	H00005203-B01	PFDN4		
H00008862-B01	APLN	H00063924-B01	CIDEA	H00051738-B01	GHRL	H00055646-B01	LYAR	H00005213-B01	PFKM		
H00000374-B01	AREG	H00001159-B01	CKMT1B	H00051738-B01	GHRL	H00284348-B01	LYPD5	H00005216-B01	PFN1		
H00000383-B01	ARG1	H00001163-B01	CKS1B	H00009815-B01	GIT2	M					
H00000396-B01	ARHGDI1	H00009071-B01	CLDN10	H00002709-B01	GJB5	H00004118-B01	MAL	H00008993-B01	PGLYRP1		
H00027237-B01	ARHGFE16	H00009976-B01	CLEC2B	H00002760-B01	GM2A	H00004215-B01	MAP3K3	H00029990-B01	PILRB		
H00000402-B01	ARL2	H00001193-B01	CLIC2	H00002769-B01	GNA15	H00225689-B01	MAPK15	H00026207-B01	PITPNC1		
H00000379-B01	ARL4D	H00001195-B01	CLK1	H00002773-B01	GNAI3	H00010982-B01	MAPRE2	H00005366-B01	PMAIP1		
H00023204-B01	ARL6IP	H000010920-B01	COP8S	H00002776-B01	GNAQ	H000090411-B01	MCDF2	H00054107-B01	POLE3		
H00007873-B01	ARMET	H00001352-B01	COX10	H00002781-B01	GNAZ	H00004192-B01	MDK	H00051728-B01	POLR3K		
H00116969-B01	ART5	H000010898-B01	CPSF4	H00002792-B01	GNGT1	H00010001-B01	MED6	H00084988-B01	PPP1R16A		
H00140459-B01	ASB6	H00001412-B01	CRYBA2	H00010007-B01	GNPDA1	H00084306-B01	MGC13096	H00079660-B01	PPP1R3B		
H00000433-B01	ASGR2	H00009946-B01	CRYZL1	H00002796-B01	GNRH1	H00079002-B01	MGC2803	H00005516-B01	PPP2CB		
H00000444-B01	ASPH	H00001443-B01	CSH2	H00002821-B01	GPI	H00079014-B01	MGC3020	H00028227-B01	PPP2R3B		
H00028990-B01	ASTE1	H00001476-B01	CSTB	H00009402-B01	GRAP2	H00123970-B01	MGC33367	H00005553-B01	PRG2		
H00000483-B01	ATP1B3	H00001512-B01	CTSH	H00002941-B01	GSTA4	H00079154-B01	MGC4172	H00009463-B01	PRKCABP		
H00000496-B01	ATP4B	H00001522-B01	CTSZ	H00002963-B01	GTF2F2	H00004340-B01	MOG	H00005619-B01	PRM1		
H00000539-B01	ATP5O	H00006373-B01	CXCL11	H00003002-B01	GZMB	H00000758-B01	MPPED1	H00084432-B01	PROK1		
H00000546-B01	ATRX	H00001563-B01	CXCL13	H00002999-B01	GZMH	H00219928-B01	MRGPRF	H00005693-B01	PSMB5		
H00000563-B01	AZGP1	H00006374-B01	CXCL5	H00003003-B01	GZMK	H00124995-B01	MRPL10	H00005714-B01	PSMD8		
B											
H00000573-B01	BAG1	H00004283-B01	CXCL9	H				H0005720-B01	PSME1		
H00010286-B01	BCAS2	D		H00003005-B01	H1FO	H00009801-B01	MRPL19	H00010197-B01	PSME3		
H00056647-B01	BCCIP	H00001620-B01	DBC1	H00001404-B01	HAPLN1	H00219927-B01	MRPL21	H00084722-B01	PSRC1		
H00079370-B01	BCL2L14	H00051181-B01	DCXR	H00008841-B01	HDAC3	H00029093-B01	MRPL22	H00005729-B01	PTGDR		
H00000623-B01	BDKRB1	H00023576-B01	DDAH1	H00051409-B01	HEMK1	H00011222-B01	MRPL3	H00005781-B02	PTPN11		
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H00000332-B01	BIRC5	H00054541-B01	DDIT4	H00010614-B01	HEXIM1	H00055173-B01	MRPS10	H00000754-B01	PTTG1IP		
H00079444-B01	BIRC7	H00023549-B01	DNPEP	H00064344-B01	HIF3A	H00028973-B01	MRPS18B	H00080324-B01	PUS1		
H00000662-B01	BNIP1	H00001796-B01	DOK1	H00003106-B01	HLA-B	H00051116-B01	MRPS2	H00029108-B01	PYCARD		
H00149428-B01	BNIP1L	H00055211-B01	DPPEA	H00003111-B01	HLA-DOA	H00060488-B01	MRPS35	Q			
H00000684-B01	BST2	H00011123-B01	DSCR1L2	H00003119-B01	HLA-DQB1	H00000932-B01	MS4A3	H00023475-B02	QPRT		
H00055299-B01	BXDC2	H00142679-B01	DUSP19	H00003122-B01	HLA-DRA	H00051338-B01	MS4A4A	R			
C											
H00079949-B01	C10orf81	E		H00003125-B02	HLA-DRB3	H00064232-B01	MS4A5	H00057403-B01	RAB22A		
H00029965-B01	C16orf5	H00008721-B01	EDF1	H00003127-B01	HLA-DRB5	H00064231-B01	MS4A6A	H00051715-B01	RAB23		
H00079863-B01	C18orf22	H00001906-B01	EDN1	H00003133-B01	HLA-E	H00083661-B01	MS4A8B	H00025837-B01	RAB26		
H00000712-B01	C1QA	H00001995-B01	ELAVL3	H00003159-B01	HMGAI1	H00004515-B01	MTCP1	H00005874-B01	RAB27B		
H00114904-B01	C1QTNF6	H00002078-B01	ERG	H00084525-B01	HOP	H00136319-B01	MTPN	H00009364-B01	RAB28		
H00000717-B01	C2	H00002123-B01	EVI2A	H00003248-B01	HPGD	H00004618-B01	MYF6	H00011031-B01	RAB31		
H00006936-B01	C2orf3	H00051013-B01	EXOSC1	H00003265-B01	HRAS	H00051778-B01	MYO22	H00023682-B01	RAB38		
H00051308-B01	C5orf19	H00002135-B01	EXTL2	H00011145-B01	HRASLS3	N					
H00000728-B01	C5R1	F		H00003294-B01	HSD17B2	H00004673-B01	NAP1L1	H00054734-B01	RAB39		
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H00080010-B01	C9orf76	H00002167-B01	FABP4	H00003305-B01	HSPA1L	H00009437-B01	NCR1	H00005920-B01	RARRES3		
H00000797-B01	CALCB	H00002171-B01	FABP5	H00010524-B01	HTATIP	H00054602-B02	NDFIP2	H00023551-B01	RASD2		
H00000808-B01	CALM3	H00002172-B01	FABP6	I				H00051285-B01	RASL12		
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H00000898-B01	CCNE1	H00002168-B01	FABP1	H00051561-B01	IL23A	H00029982-B01	NRBF2	H00009921-B01	RNF10		
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J											
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