

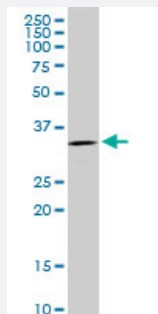
MaxPab®

C1QBP MaxPab rabbit polyclonal antibody (D01)

Catalog # H00000708-D01

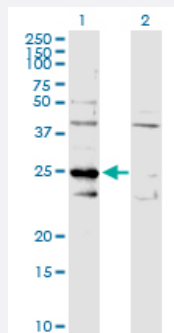
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Applications



Western Blot (Cell lysate)

C1QBP MaxPab rabbit polyclonal antibody. Western Blot analysis of C1QBP expression in Hela S3 NE.



Western Blot (Transfected lysate)

Western Blot analysis of C1QBP expression in transfected 293T cell line ([H00000708-T01](#)) by C1QBP MaxPab polyclonal antibody.

Lane 1: C1QBP transfected lysate(31.40 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description

Rabbit polyclonal antibody raised against a full-length human C1QBP protein.

Immunogen

C1QBP (NP_001203.1, 1 a.a. ~ 282 a.a) full-length human protein.

Sequence

MLPLLRCVPRVLGSSVAGLRAAAPASPFRQLLQPAPRLCTRPFGLLSVRAGSERRPGLLRPRGP
CACGCGCGLHTDGDKAFVDFLSDEIKEERKIQKHKTLPKMSGGWELELNGTEAKLVRKVAGEK
ITVTFNINNSIPPTFDGEEEPSQGQKVEEQEPELTSTPNFVVEVIKNDGKKALVLDCHYPEDEVG
QEDEAESDIFSIREVSFQSTGESEWKDNTYTLNTDSLWDALYDHLMDFLADRGVDNTFADELVEL
STALEHQEYITFLDLKSFVKSQ

Host

Rabbit

Reactivity	Human
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	No additive
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Cell lysate)

C1QBP MaxPab rabbit polyclonal antibody. Western Blot analysis of C1QBP expression in Hela S3 NE.

[Protocol Download](#)

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Western Blot analysis of C1QBP expression in transfected 293T cell line ([H00000708-T01](#)) by C1QBP MaxPab polyclonal antibody.

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[Protocol Download](#)

Gene Info — C1QBP

Entrez GeneID	708
GeneBank Accession#	NM_001212
Protein Accession#	NP_001203.1
Gene Name	C1QBP
Gene Alias	GC1QBP, HABP1, SF2p32, gC1Q-R, gC1qR, p32
Gene Description	complement component 1, q subcomponent binding protein
Omim ID	601269
Gene Ontology	Hyperlink

Gene Summary

The human complement subcomponent C1q associates with C1r and C1s in order to yield the first component of the serum complement system. The protein encoded by this gene is known to bind to the globular heads of C1q molecules and inhibit C1 activation. This protein has also been identified as the p32 subunit of pre-mRNA splicing factor SF2, as well as a hyaluronic acid-binding protein. [provided by RefSeq]

Other Designations

C1q globular domain-binding protein|hyaluronan-binding protein 1|splicing factor SF2-associated protein

Disease

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