

Datasheet

APOH purified MaxPab mouse polyclonal antibody (B01P)

Catalog Number: H00000350-B01P

Regulation Status: For research use only (RUO)

Product Description: Mouse polyclonal antibody raised against a full-length human APOH protein.

Immunogen: APOH (AAH26283.1, 1 a.a. ~ 345 a.a) full-length human protein.

Sequence:

MISPVILIFSSFLCHVAIAGRTCPKPDDLFPSTVVPLKTF
YEPGEEITYSCKPGYVSRGMRKFICPLTGLWPINTLK
CTPRVCPFAGILENGAVRYTTFEYPNTISFSCNTGFYL
NGADSAKCTEEGKWSELPVCAPICPPPSIPTFATLR
VYKPSAGNNSLYRDTAVFECLPQHAFMGNDTITCTTH
GNWTKLPECREVKCPFPSRPDNGFVNYPKPTLYYK
DKATFGCHDGYSLDGPEEIECTKLGNWSAMPSCAS
CKVPVKKATVVYQGERVKIQEKFKNGMLHGDKVSFFC
KNKEKKCSYTEDAQCIDGTIEVPKCFKEHSSLAFWKTD
ASDVKPC

Host: Mouse

Reactivity: Human

Applications: WB-Ti, WB-Tr

(See our web site product page for detailed applications information)

Protocols: See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Storage Buffer: In 1x PBS, pH 7.4

Storage Instruction: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 350

Gene Symbol: APOH

Gene Alias: B2G1, BG

Gene Summary: Apolipoprotein H has been implicated in a variety of physiologic pathways including lipoprotein

metabolism, coagulation, and the production of antiphospholipid autoantibodies. APOH may be a required cofactor for anionic phospholipid binding by the antiphospholipid autoantibodies found in sera of many patients with lupus and primary antiphospholipid syndrome, but it does not seem to be required for the reactivity of antiphospholipid autoantibodies associated with infections. [provided by RefSeq]