

Myocilin Positive Control | MYOC positive control

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CATALOG #
AAA75972

APPLICATIONS
Western Blot

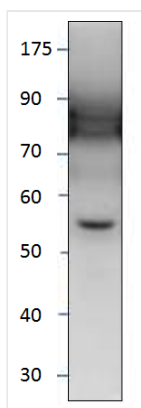
PRODUCT SYNONYMS

Myocilin; Myocilin Positive Control; Glaucoma 1 open angle; GLC1A; GPOA; JOAG; JOAG1; Mutated trabecular meshwork-induced glucocorticoid response protein; MYOC; TIGR; Trabecular meshwork-induced glucocorticoid response protein antibody; MYOC positive control

PRODUCT SPECIFICATIONS

Form/Format	Western Blot Positive Control
Concentration	Empirically set for optimal signal-to-noise ratio (varies by lot)
Sequence Length	490
Applicable Applications for MYOC positive control	WB (Western Blot)
Immunogen	Purified Protein
Storage Buffer	Prepared in SDS-sample buffer
Preparation and Storage	Store at -20• degree C for long term storage

IMAGES



WB (Western Blot)

WB of Myocilin Antibody with Myocilin Positive Control (#AAA75972). 1:500 antibody dilution in DiluOBuffer . Apparent molecular weight is 55kDa.

NCBI AND UNIPROT INFORMATION

NCBI GI #	2828346
UniProt Accession #	Q99972; O00620; Q7Z6Q9; B2RD84
Molecular Weight	56,972 Da
NCBI Official Full Name	myocilin
UniProt Protein Name	Myocilin

UniProt Gene Name	MYOC
UniProt Entry Name	MYOC_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/positive-control/myocilin/75972>