

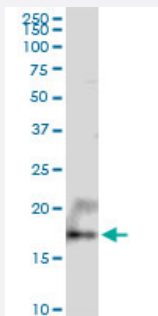
MaxPab®

UXT purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00008409-B01P

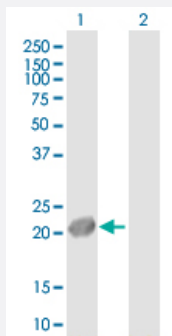
Size 50 ug

Applications



Western Blot (Cell lysate)

UXT MaxPab polyclonal antibody. Western Blot analysis of UXT expression in Jurkat.

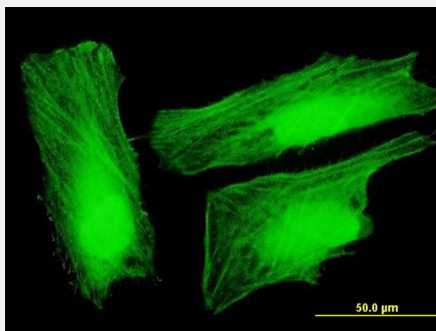


Western Blot (Transfected lysate)

Western Blot analysis of UXT expression in transfected 293T cell line ([H00008409-T02](#)) by UXT MaxPab polyclonal antibody.

Lane 1: UXT transfected lysate(18.59 KDa).

Lane 2: Non-transfected lysate.



Immunofluorescence

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

Specification

Product Description

Mouse polyclonal antibody raised against a full-length human UXT protein.

Immunogen	UXT (NP_705582.1, 1 a.a. ~ 169 a.a) full-length human protein.
Sequence	MVFPLPTPQEPIMATPPKRRAVEATGEKVLRYETFISDVLQRDLRKVLDHRDKVYEQLAKYLQLRN VIERLQEAKHSELYMQVDLGCNFFVDTVVPDTSRIYVALGYGFFLELTAEALKFIDRKSSLLTELS NSLTKDSMNIKAHIHMLLEGLRELQGLQNFPEKPHH
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (92); Rat (90)
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](#)

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- Immunofluorescence

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

Gene Info — UXT

Entrez GeneID	8409
GeneBank Accession#	NM_153477
Protein Accession#	NP_705582.1

Gene Name	UXT
Gene Alias	ART-27
Gene Description	ubiquitously-expressed transcript
Omim ID	300234
Gene Ontology	Hyperlink
Gene Summary	<p>This gene encodes a novel protein which is highly conserved in mouse. It interacts with the N-terminus of the androgen receptor and plays a role in facilitating receptor-induced transcriptional activation. It is also likely to be involved in tumorigenesis as it is abundantly expressed in tumor tissues . This gene is part of a gene cluster on chromosome Xp11.23. Alternative splicing results in 2 transcript variants encoding different isoforms. [provided by RefSeq</p>
Other Designations	OTTHUMP00000023226 OTTHUMP00000023227