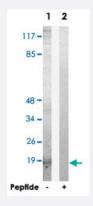


TP53I11 polyclonal antibody

Catalog # PAB17335 Size 100 ug

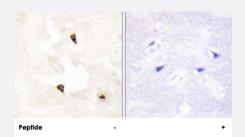
Applications



Western Blot (Cell lysate)

Western blot analysis of extracts from HUVEC cells, using TP53I11 polyclonal antibody (Cat # PAB17335).

Peptide "+" means "with peptide blocking".



Immunohistochemistry (Formalin/PFA-fixed paraffinembedded sections)

Immunohistochemistry analysis of paraffin-embedded human brain tissue using TP53I11 polyclonal antibody (Cat # PAB17335).

Peptide "+" means "with peptide blocking".

Specification	
Product Description	Rabbit polyclonal antibody raised against synthetic peptide of TP53l11.
lmmunogen	A synthetic peptide corresponding to internal of human TP53I11.
Host	Rabbit
Reactivity	Human
Specificity	This antibody detects endogenous levels of total TP53I11 protein.
Form	Liquid



Product Information

Recommend Usage	Western Blot (1:500-1:1000) Immunohistochemistry (1:50-1:100) ELISA (1:20000) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS, pH 7.4 (150mM NaCl, 0.02% sodium azide, 50% glycerol)
Storage Instruction	Store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only.

Applications

Western Blot (Cell lysate)

Western blot analysis of extracts from HUVEC cells, using TP53I11 polyclonal antibody (Cat # PAB17335). Peptide "+" means "with peptide blocking".

Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Immunohistochemistry analysis of paraffin-embedded human brain tissue using TP53I11 polyclonal antibody (Cat # PAB17335). Peptide "+" means "with peptide blocking".

Gene Info — TP53I11	
Entrez GeneID	<u>9537</u>
Protein Accession#	<u>O14683</u>
Gene Name	TP53l11
Gene Alias	PIG11
Gene Description	tumor protein p53 inducible protein 11
Gene Ontology	<u>Hyperlink</u>
Other Designations	p53-induced protein

Publication Reference





A model for p53-induced apoptosis.

Polyak K, Xia Y, Zweier JL, Kinzler KW, Vogelstein B.

Nature 1997 Sep; 389(6648):300.