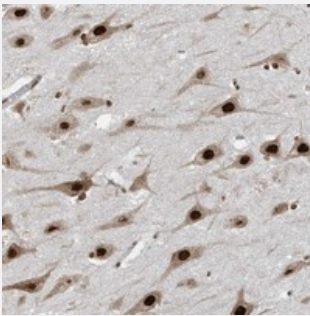


LBH polyclonal antibody

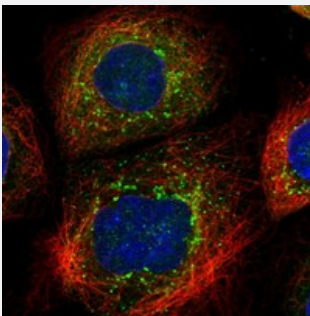
Catalog # PAB22634 Size 100 uL

Applications



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

Immunohistochemical staining of human hippocampus with LBH polyclonal antibody (Cat # PAB22634) shows strong nuclear positivity in neuronal cells.



Immunofluorescence

Immunofluorescent staining of human cell line A-431 with LBH polyclonal antibody (Cat # PAB22634) at 1-4 ug/mL dilution shows positivity in vesicles.

Specification

Product Description	Rabbit polyclonal antibody raised against recombinant LBH.
Immunogen	Recombinant protein corresponding to amino acids of human LBH.
Sequence	PDYLRS AKMTEVMMNTQPMEEIGLS PRKDGLSYQIFDP SDFDR CCKLKDRLPSMV EPT EGEVE SGELRWPPEEFLVQEDEQDNCEETAKE
Host	Rabbit
Reactivity	Human
Form	Liquid

Purification	Antigen affinity purification
Isotype	IgG
Recommend Usage	Immunohistochemistry (1:200-1:500) Immunofluorescence (1-4 ug/mL) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS, pH 7.2 (40% glycerol, 0.02% sodium azide)
Storage Instruction	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

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

Immunohistochemical staining of human hippocampus with LBH polyclonal antibody (Cat # PAB22634) shows strong nuclear positivity in neuronal cells.

- Immunofluorescence

Immunofluorescent staining of human cell line A-431 with LBH polyclonal antibody (Cat # PAB22634) at 1-4 ug/mL dilution shows positivity in vesicles.

Gene Info — LBH

Entrez GeneID	81606
Protein Accession#	Q53QV2
Gene Name	LBH
Gene Alias	DKFZp566J091, MGC104312, MGC163287
Gene Description	limb bud and heart development homolog (mouse)
Gene Ontology	Hyperlink
Other Designations	limb bud and heart development homolog

Disease

- [Celiac Disease](#)
- [Diabetes Mellitus](#)
- [Genetic Predisposition to Disease](#)