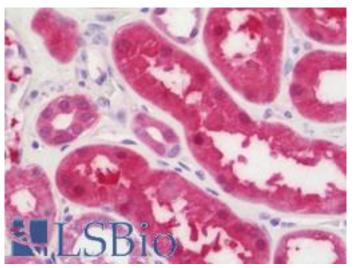


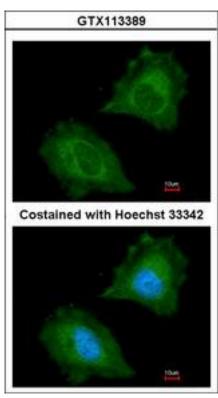
ASPA Rabbit anti-Human Polyclonal (aa39-300) Antibody - LS-B10894 - LSBio	
	LS-B10894
CatalogID:	
Validation:	This antibody replaces catalog number LS-C186297. It has been validated for use in the following assays: IHC-P.
Target:	aspartoacylase
Synonyms:	ASPA Antibody, ACY2 Antibody, Aminoacylase-2 Antibody, ACY-2 Antibody, Aspartoacylase Antibody, Aminoacylase 2 Antibody, ASP Antibody
Host	ASPA antibody was produced in Rabbit
Clonality:	Polyclonal
Isotype:	IgG
Immunogen Species:	ASPA antibody was raised against Human
Antigen Type:	Recombinant protein
Immunogen:	ASPA antibody was raised against recombinant fragment corresponding to a region within amino acids 39 and 300 of Aspartoacylase (SwissProt P45381). Percent identity by BLAST analysis: Human (100%); Pig (95%); Bovine (93%); Mouse (87%).
Specificity:	Human ASPA
Epitope:	aa39-300
Reactivity:	Human, Mouse
Purification:	Immunoaffinity purified
Presentation:	0.1 M Tris-glycine, pH 7.0, 10% glycerol, 0.01% Thimerosal
Recommended Storage:	Keep as concentrated solution. Aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Usage Summary:	IHC-paraffin: Suggested antigen retrieval using heat mediated 10 mM Citrate buffer (pH 6.0) or Tris-EDTA buffer (pH 8.0).
Uses:	IHC - Paraffin (7.5 μg/ml), ICC (1:100 - 1:1000), Western blot (1:500 - 1:3000) (Optimal dilution to be determined by the researcher)
Size:	50 µl
Concentration:	1 mg/ml

Immunohistochemistry Image:



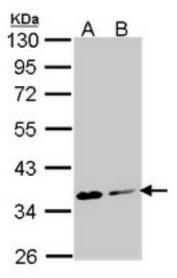
Human Kidney: Formalin-Fixed, Paraffin-Embedded (FFPE)

Immunocytochemistry Image:



 $Immunof luorescence\ of\ paraformal dehyde-fixed\ HeLa\ using\ Aspartoacy lase\ antibody\ at\ 1:200\ dilution.$

Western Blot Image:



Sample (30 ug of whole cell lysate). A: Molt-4 , B: Raji. 10% SDS PAGE. ASPA antibody diluted at 1:1000.

Requested From:

Japan

Laboratory Reagent For In Vitro Research Use Only
Not for resale without prior written consent from LifeSpan BioSciences, Inc.
Created on 9/23/2014
© 2014 LifeSpan BioSciences