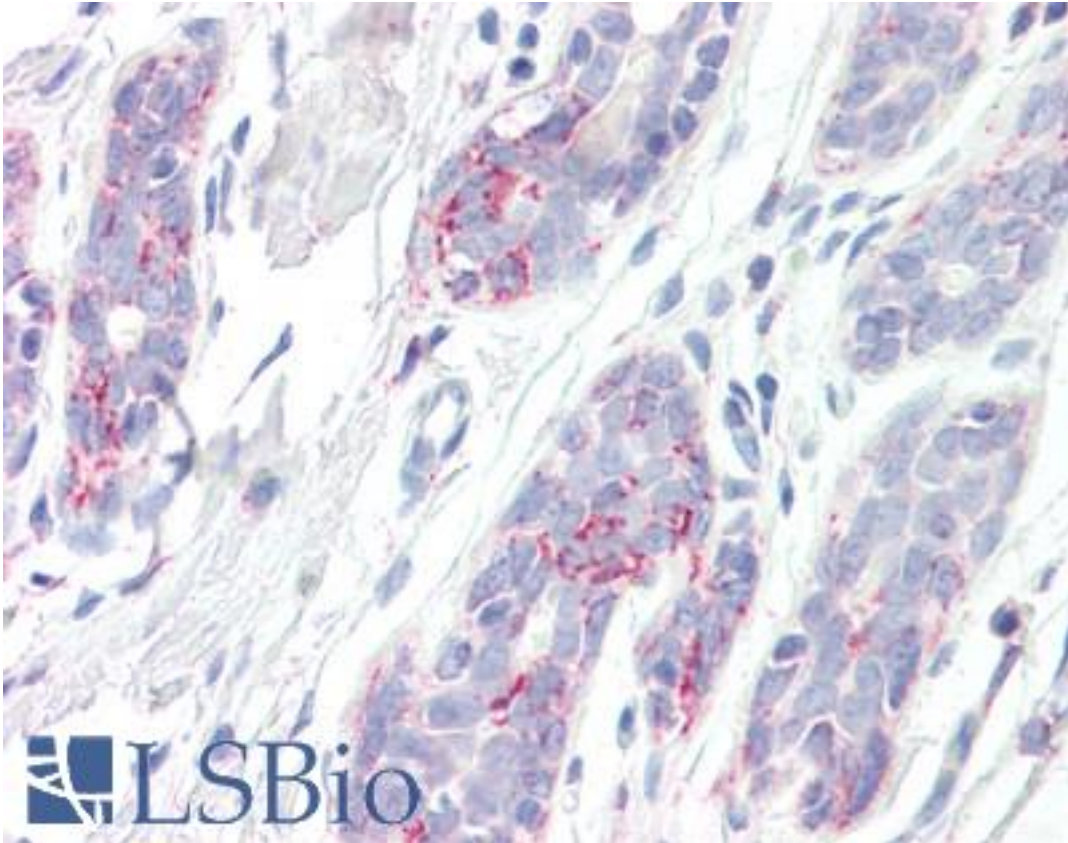


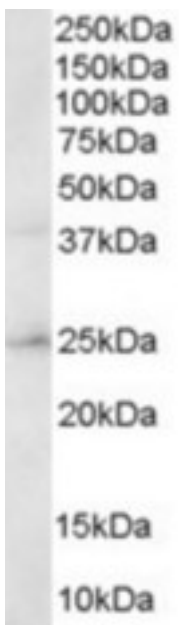
HSD17B10 / HADH2 Goat anti-Human Polyclonal (C-Terminus) Antibody - LS-B9190 - LSBio	
CatalogID:	LS-B9190
Validation:	This antibody replaces catalog number LS-C20120. It has been validated for use in the following assays: IHC-P.
Target:	hydroxysteroid (17-beta) dehydrogenase 10 (HSD17B10)
Synonyms:	HSD17B10 Antibody, 17-beta-HSD 10 Antibody, 17b-HSD10 Antibody, CAMR Antibody, DUPXp11.22 Antibody, ABAD Antibody, ERAB Antibody, HADH2 Antibody, MHBD Antibody, MRPP2 Antibody, MRX17 Antibody, SCHAD Antibody, SDR5C1 Antibody, MRX31 Antibody, MRXS10 Antibody, Type II HADH Antibody, HCD2 Antibody, XH98G2 Antibody
Host	HSD17B10 antibody was produced in Goat
Clonality:	Polyclonal
Immunogen Species:	HSD17B10 / HADH2 antibody was raised against Human
Antigen Type:	Synthetic peptide
Immunogen:	HSD17B10 / HADH2 antibody was raised against synthetic peptide C-IRLDGAIRMQP from the C-terminus of human HSD17B10 (NP_004484.1; NP_001032900.1). Percent identity by BLAST analysis: Human, Mouse, Rat, Hamster, Bovine, Lizard, Catfish, Salmon, Stickleback, Zebrafish (100%).
Specificity:	Human HSD17B10. This antibody is expected to recognise both reported isoforms.
Epitope:	C-Terminus
Reactivity:	Human, Mouse, Rat, Bovine, Hamster, Zebrafish
Purification:	Immunoaffinity purified
Presentation:	Tris-buffered saline, pH 7.3, 0.5% BSA, 0.02% sodium azide
Recommended Storage:	Store at -20°C. Minimize freezing and thawing.
Uses:	IHC - Paraffin (3.75 µg/ml), Western blot (0.3 - 2 µg/ml), ELISA (1:32000) (Optimal dilution to be determined by the researcher)
Size:	50 µg
Concentration:	0.5 mg/ml

Immunohistochemistry Image:



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

Western Blot Image:



Staining (0.3 ug/ml) of Human Brain lysate (RIPA buffer, 30 ug total protein per lane). Primary incubated for 1 hour. Detected by chemiluminescence.

Requested From:

Japan

Laboratory Reagent For In Vitro Research Use Only

Not for resale without prior written consent from LifeSpan BioSciences, Inc.

Created on 9/24/2014

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