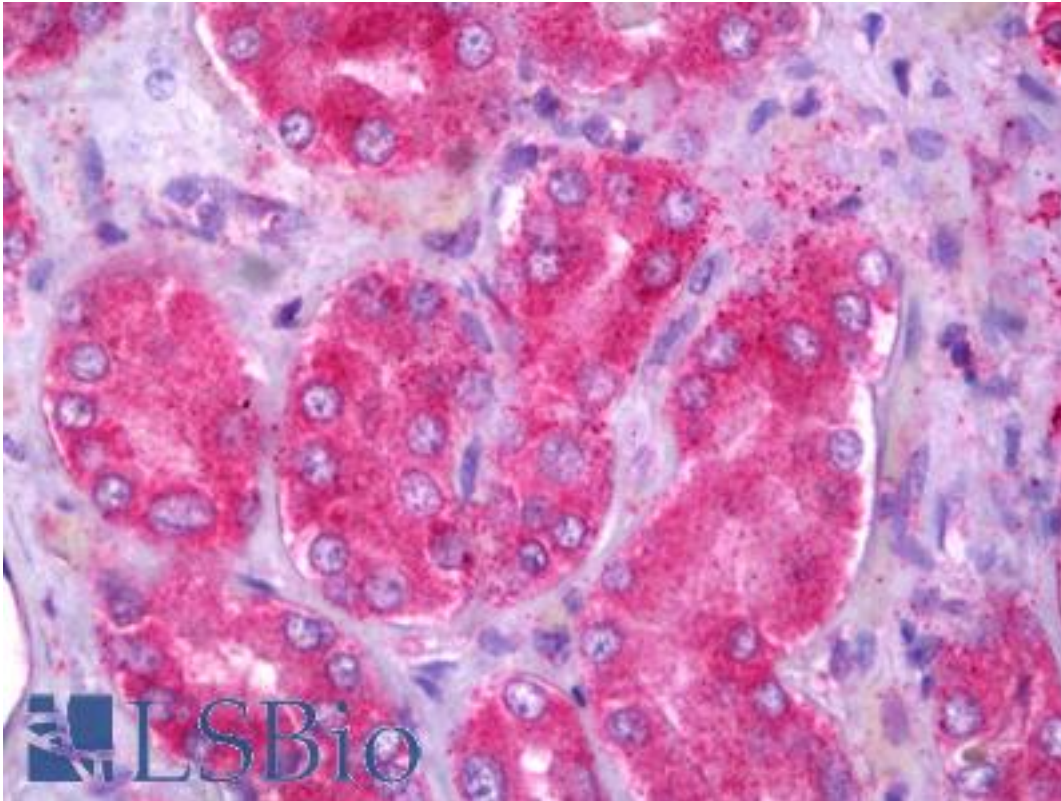


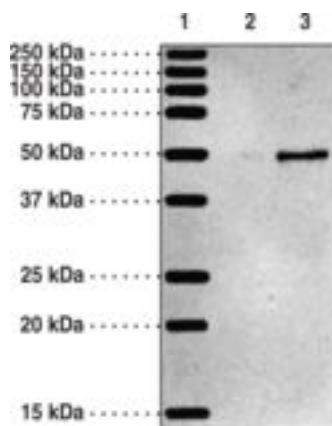
OXER1 Rabbit anti-Human Polyclonal Antibody - LS-B6934 - LSBio	
<b>CatalogID:</b>	LS-B6934
<b>Validation:</b>	This antibody replaces catalog number LS-C146654. It has been validated for use in the following assays: IHC-P.
<b>Target:</b>	oxoeicosanoid (OXE) receptor 1 (OXER1)
<b>Synonyms:</b>	OXER1 Antibody, GPR170 Antibody, G-protein coupled receptor 170 Antibody, HEOAD54 Antibody, Oxoeicosanoid (OXE) receptor 1 Antibody, Oxoeicosanoid receptor 1 Antibody, TG1019 Antibody
<b>Family / Subfamily:</b>	GPCR / Chemoattractant
<b>Host</b>	OXER1 antibody was produced in Rabbit
<b>Clonality:</b>	Polyclonal
<b>Isotype:</b>	IgG
<b>Immunogen Species:</b>	OXER1 antibody was raised against Human
<b>Immunogen:</b>	OXER1 antibody was raised against human 5-OxoETE receptor C-terminal (amino acids 408-423)
<b>Specificity:</b>	The high expression level of the receptor in leukocytes makes it the best positive control sample. When probing other tissue samples such as liver and kidney, membrane preparations or higher sensitivity detection systems may be required for visualization on immunoblot.
<b>Reactivity:</b>	Human, Mouse, Rat, Pig
<b>Purification:</b>	Affinity purified
<b>Presentation:</b>	TBS pH 7.4 containing 50% glycerol, BSA, and 0.02% sodium azide
<b>Recommended Storage:</b>	Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles.
<b>Uses:</b>	IHC - Paraffin (5 µg/ml), Western blot (4 µg/ml) (Optimal dilution to be determined by the researcher)
<b>Size:</b>	100 µl
<b>Concentration:</b>	0.8 mg/ml

**Immunohistochemistry Image:**



Anti-OXER1 antibody IHC of human kidney. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody LS-B6934 concentration 5 ug/ml.

**Western Blot Image:**



Lane 1: Precision Plus Protein Standard  
Lane 2: Cos1 cell lysate (30 µg)  
Lane 3: Cos1 cell lysate (60 µg)

Western blot of OXER1 antibody LS-B6934.

Requested From:

Japan

Laboratory Reagent For In Vitro Research Use Only

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Created on 9/24/2014

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