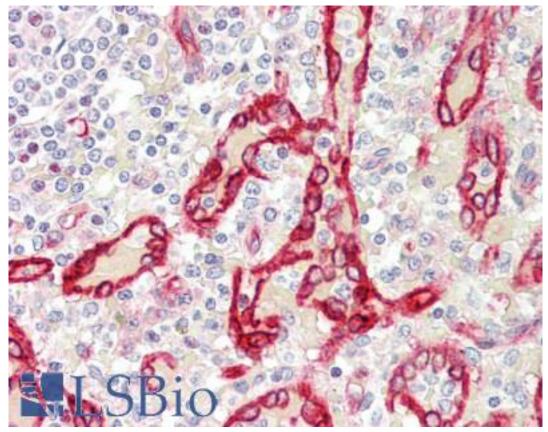


D: on: ms:	LS-B10805  LS-B10805  This antibody replaces catalog number LS-C209364. It has been validated for use in the following assays: IHC-P.  serum deprivation response (SDPR)  SDPR Antibody, Cavin-2 Antibody, CAVIN2 Antibody, PS-p68 Antibody, SDR Antibody, Serum deprivation response Antibody  SDPR antibody was produced in Rabbit
ns:	This antibody replaces catalog number LS-C209364. It has been validated for use in the following assays: IHC-P.  serum deprivation response (SDPR)  SDPR Antibody, Cavin-2 Antibody, CAVIN2 Antibody, PS-p68 Antibody, SDR Antibody, Serum deprivation response Antibody
ns:	in the following assays: IHC-P. serum deprivation response (SDPR)  SDPR Antibody, Cavin-2 Antibody, CAVIN2 Antibody, PS-p68 Antibody, SDR Antibody, Serum deprivation response Antibody
	SDPR Antibody, Cavin-2 Antibody, CAVIN2 Antibody, PS-p68 Antibody, SDR Antibody, Serum deprivation response Antibody
	Antibody, Serum deprivation response Antibody
	SDPR antibody was produced in Rabbit
	,
<i>/</i> :	Polyclonal
gen Species:	SDR / SDPR antibody was raised against Human
Туре:	Synthetic peptide
gen:	SDR / SDPR antibody was raised against sDPR affinity purified antibody was prepared from whole rabbit serum produced by repeated immunizations with a synthetic peptide corresponding to the C-terminal region of human SDPR.
ity:	This antibody is specific towards Cavin 2 SDR.
	C-Terminus
ty:	Human
ion:	Immunoaffinity purified
ation:	0.02 M potassium phosphate, 0.15 M sodium chloride, pH 7.2, 50% glycerol, sterile filtered
nended Storage:	Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Centrifuge product before removing cap. Only dilute immediately prior to use.
ummary:	Anti-SDPR antibody is useful for ELISA, Immunostaining, and Western Blot. Expect a band approximately ~40.5 kD corresponding to the appropriate cell lysate or extract.
	IHC - Paraffin (5 μg/ml), Immunofluorescence (1:100 - 1:500), Western blot (1 μg/ml) ELISA (1:20000 - 1:60000) (Optimal dilution to be determined by the researcher)
	50 μg

## Immunohistochemistry Image:



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

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