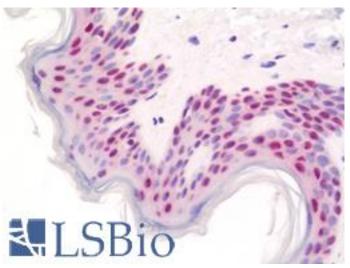


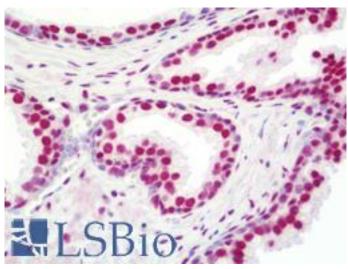
NONO / DE (NIDO D. LL.)	
	anti-Human Polyclonal (aa350-400) Antibody - LS-B11041 - LSBio
CatalogID:	LS-B11041
Validation:	This antibody replaces catalog number LS-C285942. It has been validated for use in the following assays: IHC-P.
Target:	non-POU domain containing, octamer-binding (NONO)
Synonyms:	NONO Antibody, 55 kDa nuclear protein Antibody, NRB54 Antibody, NMT55 Antibody, NonO protein Antibody, p54 Antibody, p54(nrb) Antibody, p54NRB Antibody
Host	NONO antibody was produced in Rabbit
Clonality:	Polyclonal
Isotype:	IgG
Immunogen Species:	NONO / P54NRB antibody was raised against Human
Specificity:	Region between residues 350 and 400 of human Non-POU Domain Containing, Octamer-binding using the numbering given in entry NP_031389.3 (GeneID 4841).
Epitope:	aa350-400
Reactivity:	Human, Mouse
Purification:	Immunoaffinity purified
Presentation:	Tris-buffered saline, 0.1% BSA, 0.09% sodium azide.
Recommended Storage:	Store at 2-8°C for up to 1 year.
Usage Summary:	Immunohistochemistry: Antigen retrieval is recommended. Antigen retrieval with citrate buffer will enhance staining. Likely to work with frozen sections. In some cases, the antibody may be diluted further than indicated. Human controls: Anaplastic Thyroid Carcinoma, Bladder Cell Carcinoma, Breast Carcinoma, Colon Carcinoma, Laryngeal Squamous Cell Carcinoma, Lung Adenocarcinoma, Metastatic LympH Node, Non-Small Cell Lung Cancer, Ovarian Carcinoma, Prostate Carcinoma, Skin Basal Cell Carcinoma, Skin Melanoma, Small Cell Lung Cancer, Stomach Adenocarcinoma. Mouse controls: Colon Carcinoma CT26, Squamous Cell Carcinoma, Teratoma.
Uses:	IHC - Paraffin (1:100), Immunofluorescence (1:50 - 1:500) (Optimal dilution to be determined by the researcher)
Size:	50 μl
Manufacturer:	Bethyl Laboratories, Inc.

## Immunohistochemistry Image:



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

## Immunohistochemistry Image:



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

Requested From: Japan

Laboratory Reagent For In Vitro Research Use Only
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Created on 9/23/2014

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