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anti-SYNGR2 antibody (Internal Region)

2 Images



Overview

Quantity:	50 μg
Target:	SYNGR2
Binding Specificity:	Internal Region
Reactivity:	Human, Rat, Mouse, Cow, Hamster, Horse, Orang-Utan
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This SYNGR2 antibody is un-conjugated
Application:	Immunohistochemistry (Paraffin-embedded Sections) (IHC (p))

Product Details

Purpose:	Rabbit polyclonal antibody raised against synthetic peptide of SYNGR2.
Immunogen:	A synthetic peptide corresponding to 18 amino acids at internal region of human SYNGR2.
Specificity:	BLAST analysis of the peptide immunogen showed no homology with other human proteins.
Cross-Reactivity:	Cow, Hamster, Horse, Human, Mouse, Orang-Utan, Rat
Cross-Reactivity (Details):	BLAST analysis of the peptide immunogen showed no homology with other human proteins.

Target Details

Target:	SYNGR2
Alternative Name:	SYNGR2 (SYNGR2 Products)
Background:	Full Gene Name: synaptogyrin 2

Target Details

	Synonyms: MGC102914
Gene ID:	9144

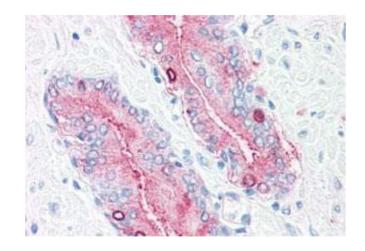
Application Details

Application Notes:	Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) (15-20 μg/mL)
Restrictions:	For Research Use only

Handling

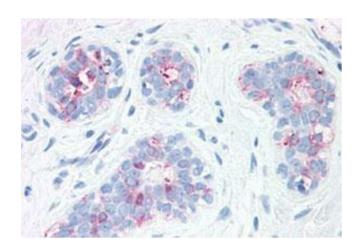
Format:	Liquid
Buffer:	In PBS (0.09 % sodium azide)
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	4 °C,-80 °C
Storage Comment:	Store at 4°C. For long term storage store at -80°C. Aliquot to avoid repeated freezing and thawing.

Images



Immunohistochemistry

Image 1. Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) of human prostate with SYNGR2 polyclonal antibody . Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval.



Immunohistochemistry

Image 2. Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) of human breast with SYNGR2 polyclonal antibody . Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval.