antibodies .- online.com





anti-BPIFA2 antibody





Go to Product page

Overview

Quantity:	0.1 mg
Target:	BPIFA2
Reactivity:	Human, Mouse
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This BPIFA2 antibody is un-conjugated
Application:	Western Blotting (WB), Flow Cytometry (FACS), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunofluorescence (IF), Enzyme Immunoassay (EIA)

Product Details

Clone:	1F12
Isotype:	IgG1
Cross-Reactivity (Details):	Species reactivity (tested):Mouse, Human.
Purification:	Purified

Target Details

Target:	BPIFA2
Alternative Name:	Splunc2 (BPIFA2 Products)
Background:	SPLUNC2 is one member of PLUNC family, the gene undergoes alternative splicing using two 5'
	non-coding exons, suggesting that the gene is regulated by alternative promoters.multiple
	SPLUNC2 isoforms are found in the oral cavity and suggest that these proteins may be

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn | International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com | Page 1/3 | Product datasheet for ABIN1109128 | 09/12/2023 | Copyright antibodies-online. All rights reserved.

differentially regulated in distinct tissues where they may function in the innate immune response. Mucin plugs, mucous and intermediate cells of mucoepidermoid carcinomas were positive for LPLUNC1 and SPLUNC2, but areas composed of epidermoid and clear cells were negative for all PLUNCs. Papillary cystadenocarcinoma was positive for all PLUNCs.

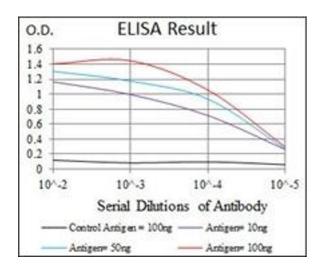
Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

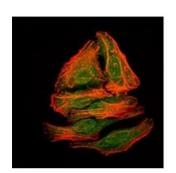
Handling

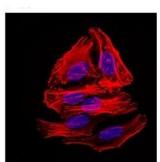
Format:	Liquid
Concentration:	1.0 mg/mL
Buffer:	PBS, 0.05 % Sodium Azide, 0.5 % protein stabilizer
Preservative:	Sodium azide
Precaution of Use:	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Images



ELISA Image 1.





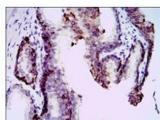
Immunofluorescence

Image 2.

Immunohistochemistry

Image 3.





Please check the product details page for more images. Overall 5 images are available for ABIN1109128.