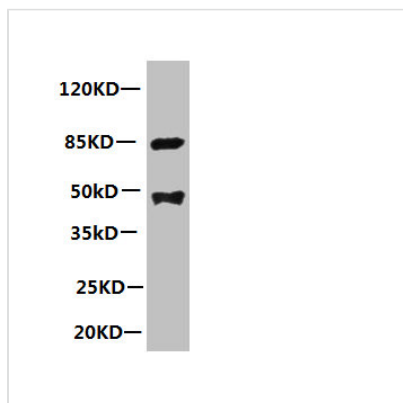




PLA2G7 Monoclonal Antibody

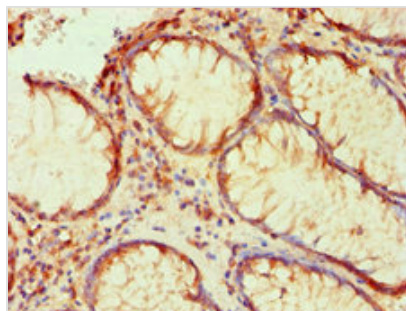
Product Code	CSB-MA089171A0m
Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Uniprot No.	Q13093
Immunogen	Recombinant LP-PLA2 Protein
Raised In	mouse
Species Reactivity	Human,Mouse
Specificity	specific for Human PLA2G7 denatured and native forms
Tested Applications	ELISA,WB,IHC;Recommended dilution:WB:1:500-1:5000,IHC:1:50-1:500
Relevance	Platelet-activating factor acetylhydrolase deficiency (PAFAD) : An enzymatic deficiency that results in exacerbated bodily response to inflammatory agents. It can be associated with several disease states including inflammatory gastrointestinal disorders, asthma and atopy. Asthmatic individuals with PAFAD may manifest aggravated respiratory symptoms.
Form	liquid
Conjugate	Non-conjugated
Storage Buffer	Preservative: 0.03% Proclin 300Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Purification Method	>95%,Protein G purified
Isotype	IgG1
Clonality	monoclonal
Alias	PLA2G7, PAFAH, LP-PLA2
Product Type	Monoclonal Antibody
Immunogen Species	Homo sapiens (Human)
Clone No.	2A1B6

Image

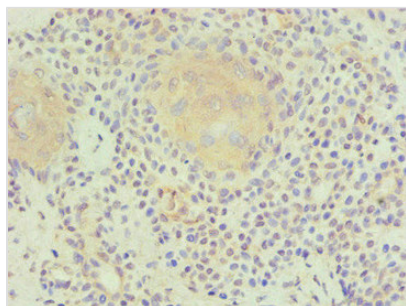


All lanes: Mouse anti-human Platelet-activating factor acetylhydrolase monoclonal Antibody at 1µg/ml

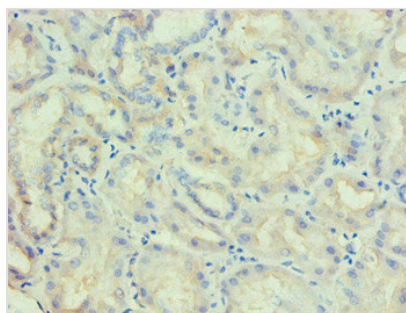
Lane 1:mouse spleen tissue
 Secondary:HRP labeled Goat polyclonal to Mouse IgG at 1/3000 dilution
 Predicted band size : 48kd
 Observed band size : 48kd
 Additional bands at: 85kd



Immunohistochemical of paraffin-embedded human colon cancer using CSB-MA089171A0m at dilution of 1:200.



Immunohistochemical of paraffin-embedded human breast cancer using CSB-MA089171A0m at dilution of 1:200.



Immunohistochemical of paraffin-embedded human kidney tissue using CSB-MA089171A0m at dilution of 1:200.

Usage

For Research Use Only. Not for use in diagnostic or therapeutic procedures.