

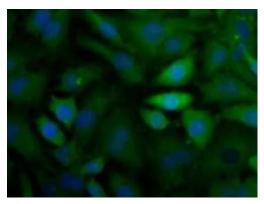


CX3CL1 Polyclonal Antibody

Product Details		
Size	100 μL	
Species Reactivity	Gerbil, Human, Mouse	
Published Species	Human	
Host/Isotype	Rabbit / IgG	
Class	Polyclonal	
Туре	Antibody	
Conjugate	Unconjugated	
Immunogen	A synthetic peptide made to an internal region of the human CX3CL protein (within residues 20-150).	
Form	Liquid	
Concentration	1.15 mg/mL	
Purification	Antigen affinity chromatography	
Storage buffer	PBS with 30% glycerol	
Contains	0.05% sodium azide	
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.	
RRID	AB_11152552	

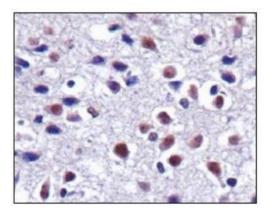
Applications	Tested Dilution	Publications
Western Blot (WB)	Assay-Dependent	-
Immunohistochemistry (IHC)	-	3 Publications
Immunohistochemistry (Paraffin) (IHC (P))	1:250	-
Immunohistochemistry (Frozen) (IHC (F))	Assay-Dependent	-
Immunocytochemistry (ICC/IF)	1:100	-

Product Images For CX3CL1 Polyclonal Antibody



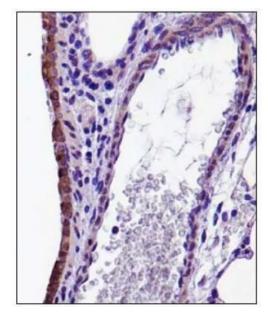
CX3CL1 Antibody (PA5-23062) in ICC/IF

Immunocytochemistry analysis of CX3CL1 in HeLa cells. Samples were incubated in CX3CL1 polyclonal antibody (Product # PA5-23062). CX3CL (green). Nuclei (Blue) are counterstained using Hoechst 33258..



CX3CL1 Antibody (PA5-23062) in IHC (P)

Immunohistochemical analysis of CX3CL1 in mouse brain. Samples were incubated in CX3CL1 polyclonal antibody (Product # PA5-23062).



CX3CL1 Antibody (PA5-23062) in IHC (P)

Immunohistochemical analysis of CX3CL1 in mouse lung. Samples were incubated in CX3CL1 polyclonal antibody (Product # PA5-23062).

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□ 3 References

Immunohistochemistry (3)

Frontiers in oncology

Insights Into the Somatic Mutation Burden of Hepatoblastomas From Brazilian Patients.

"PA5-23062 was used in Immunohistochemistry to investigate somatic mutations in a cohort of 10 hepatoblastomas, including a congenital case."

Authors: Aguiar TFM,Rivas MP,Costa S,Maschietto M,Rodrigues T,Sobral de Barros J,Barbosa AC,Valieris R, Fernandes GR,Bertola DR,Cypriano M,Caminada de Toledo SR,Major A,Tojal I,Apezzato MLP,Carraro DM,Rosenberg C,Lima da Costa CM,Cunha IW,Sarabia SF,Terrada DL,Krepischi ACV

Year 2020

Species Human

PloS one

Augmented concentrations of CX3CL1 are associated with interstitial lung disease in systemic sclerosis.

"PA5-23062 was used in Immunohistochemistry to explore Fractalkine CX3CL1 in systemic sclerosis related progressive interstitial lung disease and pulmonary hypertension in two different but complementary sources of high

Authors: Hoffmann-Vold AM, Weigt SS, Palchevskiy V, Volkmann E, Saggar R, Li N, Midtvedt Ø, Lund MB, Garen T, Fishbein MC, Ardehali A, Ross DJ, Ueland T, Aukrust P, Lynch JP, Elashoff RM, Molberg Ø, Belperio JA

Year 2019

Species Human

View more IHC references on thermofisher.cn

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