

CXCL5 Antibody (clone 2A9)
Mouse Monoclonal Antibody
Catalog # ALS14150**Specification**

CXCL5 Antibody (clone 2A9) - Product Information

Application	WB, IHC
Primary Accession	P42830
Reactivity	Human
Host	Mouse
Clonality	Monoclonal
Calculated MW	12kDa kDa

CXCL5 Antibody (clone 2A9) - Additional Information**Gene ID** 6374**Other Names**

C-X-C motif chemokine 5, ENA-78(1-78), Epithelial-derived neutrophil-activating protein 78, Neutrophil-activating peptide ENA-78, Small-inducible cytokine B5, ENA-78(8-78), ENA-78(9-78), CXCL5, ENA78, SCYB5

Target/Specificity

Human CXCL5

Reconstitution & Storage

Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles.

Precautions

CXCL5 Antibody (clone 2A9) is for research use only and not for use in diagnostic or therapeutic procedures.

CXCL5 Antibody (clone 2A9) - Protein Information**Name** CXCL5**Synonyms** ENA78, SCYB5**Function**

Involved in neutrophil activation. In vitro, ENA-78(8-78) and ENA-78(9-78) show a threefold higher chemotactic activity for neutrophil granulocytes.

Cellular Location

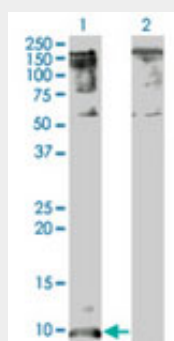
Secreted.

CXCL5 Antibody (clone 2A9) - Protocols

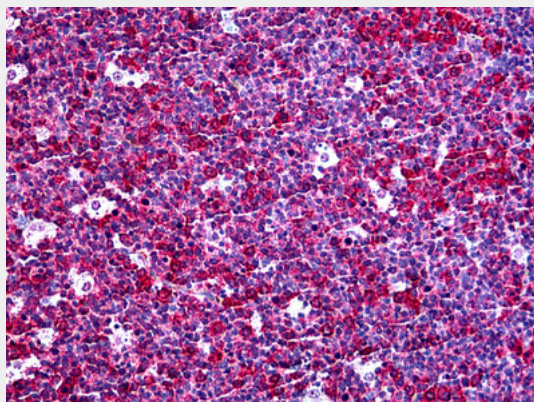
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

CXCL5 Antibody (clone 2A9) - Images



Western blot of CXCL5 expression in transfected 293T cell line by CXCL5 monoclonal antibody...



Anti-CXCL5 antibody IHC of human tonsil.

CXCL5 Antibody (clone 2A9) - Background

Involved in neutrophil activation. In vitro, ENA-78(8- 78) and ENA-78(9-78) show a threefold higher chemotactic activity for neutrophil granulocytes.

CXCL5 Antibody (clone 2A9) - References

Power C.A.,et al.Gene 151:333-334(1994).
Chang M.S.,et al.J. Biol. Chem. 269:25277-25282(1994).
Corbett M.S.,et al.Biochem. Biophys. Res. Commun. 205:612-617(1994).
Zhang C.,et al.Blood 98:610-617(2001).
Amoli M.M.,et al.Submitted (JUN-2001) to the EMBL/GenBank/DDBJ databases.