

小鼠抗 CXCL8 单克隆抗体

中文名称： 小鼠抗 CXCL8 单克隆抗体

英文名称： Anti-CXCL8 mouse monoclonal antibody

别名： C-X-C motif chemokine ligand 8; IL8; NAF; GCP1; LECT; LUCT; NAP1; GCP-1; LY NAP;
MDNCF; MONAP; NAP-1

相关类别： 一抗

储存： 冷冻 (-20℃)

宿主： Mouse

抗原： CXCL8

反应种属： Human

标记物： Unconjugate

克隆类型： Mouse Monoclonal

技术规格

Background:

The protein encoded by this gene is a member of the CXC chemokine family and is a major mediator of the inflammatory response. The encoded protein is secreted primarily by neutrophils, where it serves as a chemotactic factor by guiding the neutrophils to the site of infection. This chemokine is also a potent angiogenic factor. This gene is believed to play a role in the pathogenesis of bronchiolitis, a common respiratory tract disease caused by viral infection. This gene and other members of the CXC chemokine gene family form a gene cluster in a region of chromosome 4q.

Applications:	WB
Name of antibody:	CXCL8
Immunogen:	Fusion protein of human CXCL8
Full name:	C-X-C motif chemokine ligand 8
Synonyms:	IL8; NAF; GCP1; LECT; LUCT; NAP1; GCP-1; LYMAP; MDNCF; MONAP; NAP-1
SwissProt:	P10145
WB Predicted band size:	11 kDa
WB Positive control:	CHO-K1 transfected by IL8-PDGFR fusion protein cell lysates
WB Recommended dilution:	500-2000

