



## VCC1 Monoclonal Antibody

monocyte chemokine-like protein) (DMC)  Immunogen Synthesized peptide derived from part region of human protein AA range: 1-50  Specificity VCC1 Monoclonal Antibody detects endogenous levels of protein.  Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.  Source Monoclonal, Mouse, lgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band 13kD  Cell Pathway Secreted .  Tissue Specificity Detected in trachea, stomach, lung and skeletal muscle. Detected in intestine arin normal and asthmatic lung (at protein level). Breast tumors showed 3- to 24-fo up-regulation.  Function developmental stage:Detected in fetal lung., function:Plays a role in angiogenesi and possibly in the development of tumors. May be a housekeeping chemokine regulating recruitment of nonactivated blood monocytes and immature dendritic cells into tissues. May play a role in the innate defense against infections, induction:Found to be up-regulated in duodenal mucosa during acute cholera, online information:CXC17 entry, similarity:Belongs to the intercrine alpha (chemokine CXC) family, tissue specificity-Detected in trachea, stomach, alpha (chemokine CXC) family, tissue specificity-Detected in trachea, stomach, alpha (chemokine CXC) family, tissue specificity-Detected in trachea, stomach, alpha (chemokine CXC) family, tissue specificity-Detected in trachea, stomach, alpha (chemokine CXC) family, tissue specificity-Detected in trachea, stomach, alpha (chemokine CXC) family, tissue specificity-Detected in trachea, stomach, alpha (chemokine CXC) family, tissue specificity-Detected in trachea, stomach, alpha (chemokine CXC) family.		
Reactivity Human;Rat;Mouse;  Applications WB  Gene Name CXCL17 VCC1 UNQ473/PRO842  Protein Name VEGF co-regulated chemokine 1 (C-X-C motif chemokine 17) (Dendritic cell and monocyte chemokine-like protein) (DMC)  Immunogen Synthesized peptide derived from part region of human protein AA range: 1-50  Specificity VCC1 Monoclonal Antibody detects endogenous levels of protein.  Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.  Source Monoclonal, Mouse, IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band 13kD  Cell Pathway Secreted .  Tissue Specificity Detected in trachea, stomach, lung and skeletal muscle. Detected in intestine ari in normal and asthmatic lung (at protein level). Breast tumors showed 3- to 24-for up-regulation.  Function developmental stage: Detected in fetal lung, function: Plays a role in angiogenesia and possibly in the development of tumors. May be a housekeeping chemokine regulating recruitment of nonactivated blood monocytes and immature dendritic cells into tissues. May play a role in the innate defense against infections, induction: Found to be up-regulated in duodenal mucosa during acute cholera, online information: CXCL17 entry, similarity. Belongs to the intercrine alpha (chemokine CxC) family, tissue specificity: Detected in trache and in normal and asthmatic lung alpha (chemokine CxC) family, tissue specificity: Detected in trache and an asthmatic lung alpha (chemokine CxC) family, tissue specificity: Detected in trache and an asthmatic lung alpha (chemokine CxC) family, tissue specificity: Detected in trache and an asthmatic lung alpha (chemokine CxC) family, tissue specificity Detected in trache and in normal and asthmatic lung alpha (chemokine CxC) family, tissue specificity Detected in trache and in normal and asthmatic lung alpha (chemokine CxC) family, tis	Catalog No	BYmab-06822
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Background	C-X-C motif chemokine ligand 17(CXCL17) Homo sapiens The protein encoded by this gene is a mucosal chemokine that attracts immature dendritic cells and blood monocytes to the lungs. The encoded protein also promotes tumorigenesis through an angiogenic activity. Finally, this protein exhibits strong antimicrobial activity against E. coli, S. aureus, Salmonella, P. aeruginosa, and C. albicans. Two transcript variants, one protein-coding and the other non-protein coding, have been found for this gene. [provided by RefSeq, Dec 2015],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## **Products Images** Western Blot analysis of various cells using VCC1 1 Monoclonal Antibody kDa 180 --140 ---100 --75 ---60 --45 --35 ---25 ---15 --VCC1 10 --

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