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VNN2 Polyclonal Antibody

Catalog No YP-Ab-05156 Isotype IgG Reactivity Human;Rat;Mouse; Applications WB;ELISA Gene Name VNN2 Protein Name Vascular non-inflammatory molecule 2 (Vanin-2) (EC 3.5.1.92) (Glycosylphosphatidyl inositol-anchored protein GPI-80) (Protein FO/Immunogen Synthesized peptide derived from human protein . at AA range: 320-4 Specificity VNN2 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year	
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Purity ≥90%	
Storage Stability -20°C/1 year	
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Synonyms	
Observed Band 57kD	
Cell Pathway Cell membrane ; Lipid-anchor, GPI-anchor .	
Tissue Specificity Widely expressed with higher expression in spleen and blood.	
function: Probable hydrolase. Involved in the thymus homing of bone in May regulate beta-2 integrin-mediated cell adhesion, migration and in neutrophil., similarity: Belongs to the CN hydrolase family. BTD/VNN subfamily., similarity: Contains 1 CN hydrolase domain., tissue specificity: Expressed in spleen, thymus, peripheral blood lymphocyte kidney.,	notility of
This gene product is a member of the Vanin family of proteins that sextensive sequence similarity with each other, and also with biotinidate family includes secreted and membrane-associated proteins, a few of been reported to participate in hematopoietic cell trafficking. No biotin has been demonstrated for any of the vanin proteins, however, they pantetheinase activity, which may play a role in oxidative-stress responded protein is a GPI-anchored cell surface molecule that plays a transendothelial migration of neutrophils. This gene lies in close proxim same transcriptional orientation as two other vanin genes on chronical migration of the vanin genes on chronical contents.	se. The f which have



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6q23-q24. Alternatively spliced transcript variants encoding different isoforms have been described for this gene. [provided by RefSeq, May 2011],

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