ANOGEN - A Division of YES Biotech Laboratories Ltd. 2355 Derry Road East, Unit 23, Mississauga, ON, Canada L5S 1V6 • Tel: (905) 677-9221 • Fax: (905) 677-0023

Mouse Anti-Human FPRL1 C-terminal Monoclonal Antibody Datasheet

Product Name: mAb anti-Human FPRL1 C-terminal

Clone No.: C4F9

Catalogue No.: MO-P40006A

Quantity: 0.5 mg/vial

Description: Mouse monoclonal antibody against C- form/l peptide derived form the terminal amino acid sequence (SASPAETELQAM) on FPRL1 was conjugated with KLH for immunization. degradation of Abecall wall of infected Fusion Sp2/0-fg14 a ligand of FPRL1 and SAA can induce the secretion of Abecall wall of infected intro multiple secretion of LL-8 and TNR- by neutrophil Fusion Sp2/0-fg14 a ligand of FPRL1 and SAA can induce the above mentioned peptide internal amino acid sequence (SASPAETELQAM) on FPRL1 was conjugated with KLH for immunization. Fusion Sp2/0-fg14 cytopide internal amino acid sequence (SASPAETELQAM) on FPRL1 and SAA can induce the above mentioned peptide in tEUSA and reacts with the above mentioned peptide internal amino acid sequence (SASPAETELQAM) on FPRL1 or USA and reacts with the 38KD FPRL1 on Western Blot. Specificity: This monoclonal antibody reacts with the above mentioned peptide int EUSA and reacts with the 38KD FPRL1 on Western Blot. Reactivity: Human, others not tested. Reactivity: Kot identified Reactivity: Socie a -20°C Research Area: G-protein coupled membrane receptor, chemotaxis and Alzheimer's disease. Background: Human form/l peptide receptor-like [FREL] This product is for LABORTORY RESLARCH USE and further manufacture ONLy, and cannot be administrated to human and animals for use in diagoand of the cell suract using anti-FPRL1 antibody cone C4F9 at 1µg/mL.			I	
formyl peptide receptor-like 1 (FPRL1) bacteria and host cells. FPRL1 expressed on the cell surface of neutrophils and other leukocytes mediates the chemotals of these cells toward infected site. It has been reported that acute phase protein SAA is alse a ligand of FPRL1 and SAA can induce the secretion of IL-8 and TNF- α by neutrophil through FPRL1 sagname. (SASPPAFTELQAM) on FPRL1 was conjugated with KLH for immunization. Fusion Sp2/O-Ag14 Specificity: This monoclonal antibody reacts with the above mentioned peptide in ELISA and reacts with the 38KD FPRL1 on Western Blot. Species: Human, others not tested. Reactivity: Mouse, IgG1 Kappa Formulation: Lyophilized from a solution in 0.01M PBS, pH 7.2 Reactivity: Storage: Storage: Storage: Storage: G-protein coupled membrane receptor, chemotaxis and Abzelerse. Research Area: G-protein coupled membrane receptor, chemotaxis and Abzelerse. Research Area: G-protein coupled seven transmembrane receptor, chemotaxis and Abzelerse. Bakground: Human formyl peptide receptor-like 1 (FPRL1) is a G-protein coupled seven transmembrane receptor of the adapte patide in the same receptor of the adapte patide. Is protect: Fortein coupled seven transmembrane receptor of the adapte patide. The protect: Fortein coupled seven transmembrane receptor of the adapte patide product in the same receptor receives: Manufa	Description:			
Product Type: Purified primary antibodies Target Protein: Human formyl peptide receptor-like 1 Immunogen: A short peptide corresponding to the C-terminal amino acid sequence (SASPPAETELQAM) on PPRLL was conjugated with KLH for immunization. a ligand of PPRL1 and SAA can induce the secretic on fiL-8 and TM-c by neutrophil through FPRL1 signalling. FPRL1 has also been shown to mediate the chemotaxis of microglia by Abeta42 peptide and the internalization of Abeta42 peptide and the internalization of Abeta42 peptide into cytoplasma of macrophage, indicating that FRPL1 may participate in the Abeta42 peptide and the internalization of Abeta42 peptide into cytoplasma of macrophage, indicating that FRPL1 may participate in the Abeta42 peptide and the internalization of Abeta42 peptide into cytoplasma of macrophage, indicating that FRPL1 may participate in the Abeta42 peptide and the internalization of Abeta42 peptide into cytoplasma of macrophage, indicating that FRPL1 may participate in the Abeta42 peptide and the internalization of Abeta42 peptide and the internalization of Abeta42 peptide into cytoplasma of macrophage, indicating that FRPL1 may participate in the Abeta42 peptide elicited pathogenesis in Alzheimer's disease. Species Human, others not tested. Species Reactivity: Mouse, IgG1 Kappa Formulation: Lyophilized from a solution in 0.01M PBS, pH 7.2 Research Area: G-protein coupled membrane receptor, chemotaxis and Alzheimer's disease. Background: Human formyl peptide receptor-like 1(FPRL1) is a G-protein coupled seven transmembrane receptor. The receptor can bind to the referencesu this datasheet.		-		-
Product Type: Purified primary antibodies leukocytes mediates the chemotaxis of these cells toward infected site. It has been reported that acute phase protein SA is also cells toward infected site. It has been reported that acute phase protein SA is also cells toward infected site. It has been reported that acute phase protein SA is also an induce the secretion of IL-8 and TNF-ac by neutrophil trong by PRL1 and SAA can induce the secretion of IL-8 and TNF-ac by neutrophil through FPRL1 signalling. FPRL1 and SAA can induce the secretion of IL-8 and TNF-ac by neutrophil through FPRL1 and SAA can induce the secretion of IL-8 and TNF-ac by neutrophil through FPRL1 and SAA can induce the secretion of IL-8 and TNF-ac by neutrophil through FPRL1 and SAA can induce the secretion of IL-8 and TNF-ac by neutrophil through FPRL1 and SAA can induce the secretion of IL-8 and TNF-ac by neutrophil through FPRL1 and SAA can induce the secretion of IL-8 and TNF-ac by neutrophil through FPRL1 and SAA can induce the secretion of IL-8 and TNF-ac by neutrophil through FPRL1 and SAA can induce the secretion of IL-8 and TNF-ac by neutrophil through FPRL1 and SAA can induce the secretion of IL-8 and TNF-ac by neutrophil through FPRL1 and SAA can induce the secretion of IL-8 and TNF-ac by neutrophil through FPRL1 and SAA can induce the above mentioned peptide in ELISA and reacts with the above mentioned peptide in ELISA and reacts with the 38KD FPRL1 on Western Blot. Species Human, others not tested. Applications: ELISA Reactive to the C-terminal amino acid sequence (SASPPAETELQAM) on FPRL1 in indirect ELISA. Kerseries Lyophilized from a solution in 0.01M PBS, pH 7.2 Not identified Secure the solution in o.01M PBS, pH 7.2 Research Area: G-protein coupled membrane receptor,		formyl peptide receptor-like 1(FPRL1)		-
Target Protein: Human formyl peptide receptor-like 1 Target Protein: Human formyl peptide corresponding to the C-terminal amino acid sequence (SASPPAETELQAM) on FPRL1 was conjugated with KLH for immunization. a ligand of FPRL1 and SAA can induce the secretion of IL-8 and TN- α by neutrophil through FPRL1 signalling. FPRL1 has also been shown to mediate the chemotaxis of microgila by Abeta32 peptide and the above mentioned peptide in ELISA and reacts with the 38KD FPRL1 on Western Blot. Specificity: This monoclonal antibody reacts with the above mentioned peptide in ELISA and reacts with the 38KD FPRL1 on Western Blot. Species Human, others not tested. Reactivity: ELISA: Reactive to the C-terminal amino acid sequence (SASPPAETELQAM) on FPRL1 in indirect ELISA. Yestern Blot: Western Blot: Storage: Stora et -20°C Research Area: G-protein coupled membrane receptor, chemotaxis and Alzheimer's disease. Background: Human formyl peptide receptor, chemotaxis and Alzheimer's disease. Background: Human formyl peptide receptor in diagnostic and therapeutic procedures. Manufactured by ANOGEN - A Division of YES biotech Laboratories Ltd. Page 1 of 1 page(3) To Jace order, please contact us by phone, fax or by email: info@anogen.cs.	Product Type:	Purified primary aptibodies		•
Target Protein: Human formyl peptide receptor-like 1 Immunogen: A short peptide corresponding to the C-terminal amino acid sequence (SASPPAETLQAM) on FPRL1 was conjugated with KLH for immunization. reported that acute phase protein SAA is also secretion of IL-8 and TNF-c by neutrophil through FPRL1 signalling. FPRL1 has also been shown to mediate the chemotaxis of microglia by Abeta42 peptide into Cytoplasma of macrophage. Indicating that habeta42 peptide into Cytoplasma of macrophage. Indicating that FRPL1 may participate in the Abeta42 peptide into Cytoplasma of macrophage. Indicating that FRPL1 may participate in the Abeta42 peptide elicited pathogenesis in Alzheimer's disease. Specificity: This monoclonal antibody reacts with the above mentioned peptide in ELISA and reacts with the 38KD FPRL1 on Western Blot. Species Human, others not tested. Reactivity: Western Blot: Cross- Not identified Reactivity: Wostern Blot analysis of HL60 cell extract using anti-FPRL1 antibody clone C4F9 at 1µg/mL. Storage: Store at -20°C Research Area: G-protein coupled membrane receptor, chemotaxis and Alzheimer's disease. Background: Human formyl peptide receptor-like 1(FPRL1) is a G-protein coupled seven transmembrane receptor. The receptor can bind to the reference on this datasheet. Anogen will provide one unit of product in the same category as gratitude. Background: Human formyl peptide receptor-like 1(FPRL1) is a G-protein coupled seven transmembrane receptor. The receeptor can bind	Product Type.	Purmed primary antibodies		•
Immunogen: A short peptide corresponding to the C- terminal amino acid sequence (SASPPAETELQAM) on FPRL1 was conjugated with KLH for immunization. a ligand of FPRL1 and SAA can induce the secretion of IL-8 and TNF-α by neutrophil through FPRL1 signalling. FPRL1 has also been shown to mediate the chemotaxis of microglia by Abeta42 peptide into cytoplasma of Abeta42 peptide elicited pathogenesis in Alzheimer's disease. Species Human, others not tested. Applications: ELISA: Reactive to the C-terminal amino acid sequence (SASPPAETELQAM) on FPRL1 in indirect ELISA. Keactivity: Mouse, IgG1 Kappa Western Blot: Formulation: Lyophilized from a solution in 0.01M PBS, pH 7.2 Western Blot analysis of HL60 cell extract using anti-FPRL1 antibody clone C4F9 at 1µg/mL. Storage: Storage: Storage - 20°C If research spublised using this product, please inform Anogen in order to cite the reference on this datasheet. Anogen will provide one unit of product in the same category as gratitude. Storage: Background: Human formyl peptide receptor-like (IfPRL1) is a G-protein coupled seven transmembrane receptor. The re	Target Protein:	Human formyl peptide receptor-like 1		
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Specificity: This monoclonal antibody reacts with the above mentioned peptide in ELISA and reacts with the 38KD FPRL1 on Western Blot. FRPL1 may participate in the Abeta42 peptide elicited pathogenesis in Alzheimer's disease. Species Human, others not tested. Applications: ELISA: Reactive to the C-terminal amino acid sequence (SASPPAETELQAM) on FPRL1 in indirect ELISA. Keactivity: Mouse, IgG1 Kappa Western Blot: Western Blot: Formulation: Lyophilized from a solution in 0.01M PBS, pH 7.2 Western Blot: Western Blot: Storage: Store at -20°C Western blot analysis of HL60 cell extract using anti-FPRL1 antibody clone C4F9 at 1µg/mL. Storage: Store at -20°C If research is published using this product, chemotaxis and Alzheimer's disease. Background: Human formyl peptide receptor-like 1(FPRL1) is a G-protein coupled seven transmembrane receptor. The receptor can bind to the If research Store at anti-street to the same category as gratitude. This product is for LABORATORY RESEARCH USE and further manufacture ONLY, and cannot be administrated to human and animals for use in diagnostic and therapeutic procedures. Manufactured by ANOGEN - A Division of YES Biotech Laboratories Ltd. Yeage 1 of 1 page(s) S7.5 (02)		Sp2/0-Ag14		
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Species Reactivity: Human, others not tested. sequence (SASPPAETELQAM) on FPRL1 in indirect ELISA. Cross- Reactivity: Not identified western Blot: Host / Isotype: Mouse, IgG1 Kappa western Blot: Formulation: Lyophilized from a solution in 0.01M PBS, pH 7.2 western Blot: Reconstitution: Double distilled water is recommended to adjust the final concentration to 1.00mg/mL. western blot analysis of HL60 cell extract using anti-FPRL1 antibody clone C4F9 at 1µg/mL. Storage: Store at -20°C References: If research is published using this product, please inform Anogen in order to cite the reference on this datasheet. Anogen will provide one unit of product in the same category as gratitude. Background: Human formyl peptide receptor-like 1(FPRL1) is a G-protein coupled seven transmembrane receptor. The receptor can bind to the If research spublished using this product, please inform Anogen in order to cite the reference on this datasheet. Anogen will provide one unit of product in the same category as gratitude. This product is for LABORATORY RESEARCH USE and further manufacture ONLY, and cannot be administrated to human and animals for use in diagnostic and therapeutic procedures. Manufactured by ANOGEN - A Division of YES Biotech Laboratories Ltd. Page 1 of 1 page(s) \$7.5 (02)				
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