



ANOGEN - A Division of YES Biotech Laboratories Ltd.

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Mouse anti-Human FPRL-1 C-terminal Monoclonal Antibody [B4D9B10] Datasheet

Catalogue No	MO-P40006B
Product name	Mouse anti-Human FPRL-1 Monoclonal Antibody [B4D9B10]
Clone No	B4D9B10
Product type	Purified primary antibodies
Description	Mouse monoclonal antibody against the C-terminal amino acid sequence on human formyl peptide receptor-like 1 (FPRL-1).
Target protein	Human formyl peptide receptor-like 1
Immunogen	A short peptide corresponding to the C-terminal amino acid sequence (SASPPAETELQAM) on FPRL-1 was conjugated with KLH for immunization.
Specificity	This monoclonal antibody reacts with the above peptide in EIA and reacts with the 38KD FPRL-1 in Western Blotting.
Reactivity	Human, others not tested
Cross-reactivity	Not identified
Clonality	Monoclonal
Source	Mouse
Myeloma	Sp2/0-Ag14
Subclass	IgG1
Light Chain	Kappa
Formulation	Lyophilized from a solution in 0.01M PBS, pH 7.2
Reconstitution	Double distilled water is recommended to adjust the final concentration to 1.00 mg/mL
Applications	EIA, Western Blotting.
Research	G-protein coupled membrane receptor, chemotaxis and Alzheimer's disease.
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 any product of choice as gratitude.

Experimental data

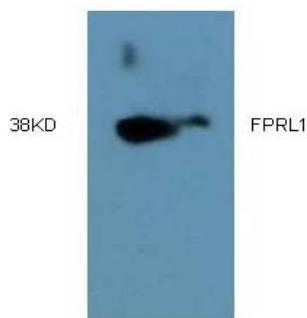


Fig. western blot analysis of extracts from HL60 cells using anti-FPRL1 antibody (clone B4D9). western: 1:1000.

This product is for LABORATORY RESEARCH USE and further manufacture only, and can not be administrated to human and animals for use in diagnostic and therapeutic procedures.

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