

Recombinant Human PRAM1 protein, MYC/DDK-tagged

Cat. No. PRAM1-12H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human PRAM1 fused with MYC/DDK tag at N-terminal was expressed in HEK293.
Species	Human
Source	HEK293
Description	The protein encoded by this gene is similar to FYN binding protein (FYB/SLAP-130), an adaptor protein involved in T cell receptor mediated signaling. This gene is expressed and regulated during normal myelopoiesis. The expression of this gene is induced by retinoic acid and is inhibited by the expression of PML-RARalpha, a fusion protein of promyelocytic leukemia (PML) and the retinoic acid receptor-alpha (RARalpha).
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.
Molecular Mass	73.7 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method

GENE INFORMATION

Gene Name	PRAM1 PML-RARA regulated adaptor molecule 1 [Homo sapiens]
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Official Symbol	PRAM1
Synonyms	PRAM1; PML-RARA regulated adaptor molecule 1; PML-RARA-regulated adapter molecule 1; PML RAR; PRAM; PML-RARA target gene encoding an Adaptor Molecule-1; PRAM-1; PML-RAR; MGC39864;
Gene ID	84106
mRNA Refseq	NM_032152
Protein Refseq	NP_115528
MIM	606466
UniProt ID	Q96QH2
Chromosome Location	19p13.2
Function	lipid binding; protein binding;