

## **FLVCR1** Polyclonal Antibody

Catalog No.A15153CategoryPolyclonal AntibodiesApplicationsWBObserved MW60kDaCross-reactivityHumanCalculated MW30kDa/59kDaImmunogen Information				
Immunogen Information Recommended Dilutions	oplications	WB	Observed MW	60kDa
	Immunogen Information			<b>Recommended Dilutions</b>
ImmunogenA synthetic peptide corresponding to a sequence within amino acids 250-350 of human FLVCR1 (NP_054772.1).WB 1:500 - 1:2000Gene ID28982VB 2Swiss protQ9Y5Y0ImmunogenSynonymsFLVCR1; AXPC1; FLVCR; MFSD7B; PCA; PCARP; feli ne leukemia virus subgroup C cellular receptor 1Immunogen	ene ID 2 viss prot 0 vnonyms 1	acids 250-350 of human FLVCR1 (NP_054 28982 Q9Y5Y0 FLVCR1; AXPC1; FLVCR; MFSD7B; PCA; PC	772.1). CARP; feli	1:2000 130kDa- 100kDa-
Product information 55kDaFLVCR1	Product information			
SourceRabbitRabbitIsotypeIgGIgGPurification methodAffinity purificationImportant (Important Important Importan	otype irification method orage	IgG Affinity purification Store at -20°C. Avoid freeze / thaw cycles		<sub>35kDa</sub> Western blot - FLVCR1 Polyclonal
Background	-		of two non-orthopy	

This gene encodes a member of the major facilitator superfamily of transporter proteins. The encoded protein is a heme transporter that may play a critical role in erythropoiesis by protecting developing erythroid cells from heme toxicity. This gene may play a role in posterior column ataxia with retinitis pigmentosa and the hematological disorder Diamond-Blackfan syndrome.