

SLAMF9

Recombinant Human SLAMF9/CD2F-10 Protein, C-Fc Tag

Catalog No.	AHN57302A AHN57302B	Quantity:	50 µg 100 µg
Alternate Names:	SLAM family member 9, CD2 family member 10, CD2F-10, CD84 homolog 1, CD84-H1		
Description:	Slamf9, a member of the conserved signaling lymphocytic-activating molecule (Slam) immunoreceptor family, is found to have significantly elevated expression in many cancers.		
UniProt ID:	Q96A28		
Source:	Mammalian cell line		
Protein Construction:	A DNA sequence encoding the human SLAMF9 (Arg19-Ser210) was fused with a C-terminal Fc tag		
Molecular Weight:	47.21 kDa predicted		
Formulation:	Lyophilized from sterile filtered 20 mM PB, 150 mM NaCl, pH 7.4 (may contain trehalose and mannitol for stability during lyophilization)		
Endotoxin:	<0.1 EU/µg of the protein by the LAL method		
Tag:	C-terminal Fc		
Purity:	> 90% as determined by SDS-PAGE		
Reconstitution:	Centrifuge vial prior to opening. Add sterile distilled water to a concentration of 0.1-1.0 mg/mL and gently pipette the solution up and down the sides of the vial. DO NOT VORTEX. Allow several minutes for complete reconstitution.		
Storage & Stability:	Store as supplied at -20°C to -80°C for up to 1 year. Upon reconstitution, prepare working aliquots and store at -20°C to -80°C for up to 3 months. Avoid repeated freeze-thaw cycles.		

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