

Human CellExp™ Tim-2, Fc Tag, Mouse Recombinant

CATALOG NO:	P1355-10 P1355-50	10 µg 50 µg
ALTERNATE NAMES:	TIM2; TIMD2; T Cell Immunoglobulin and Mucin Domain-containing Protein 2	
SOURCE:	HEK 293 cells (aa 22-229)	
PURITY:	≥ 98% by SDS – PAGE	
SEQUENCE:	The extracellular domain of human Tim-1 (aa 22-229) is fused to the N-terminus of the Fc region of human IgG1	
MOL. WEIGHT	~65 kDa	
ENDOTOXIN LEVEL:	< 5 EU/µg protein by LAL method	
FORM:	Lyophilized	
FORMULATION:	Lyophilized from 0.2 µm-filtered solution in PBS	
STORAGE CONDITIONS:	For long term storage, aliquot and store at -20°C. Avoid repeated freezing and thawing cycles.	
RECONSTITUTION:	Reconstitute with 100 µl sterile water. Add 1X PBS to the desired protein concentration.	
DESCRIPTION:	Probable receptor for SEMA4A involved in the regulation of T-cell function. The interaction with SEMA4A enhances T-cell activation.	

RELATED PRODUCTS:

- Human CellExp™ HAVCR1 / KIM1 / TIM1, human recombinant (**Cat. No. 7494**)
- TIM-4, human recombinant (**Cat. No. P1108**)
- Tim-1, Human Recombinant (**Cat. No. P1351**)
- Tim-1, Human Recombinant (**Cat. No. P1352**)
- Human CellExp™ Tim-1, Fc Tag, Human Recombinant (**Cat. No. P1353**)
- Tim-1, Mouse Recombinant (**Cat. No. P1354**)
- Tim-2, Mouse Recombinant (**Cat. No. P1356**)
- Tim-3, Human Recombinant (**Cat. No. P1357**)
- Tim-3, Human Recombinant, (Fc-Tag Mouse) (**Cat. No. P1358**)
- Human CellExp™ Tim-3, Mouse Recombinant (**Cat. No. P1359**)
- Human CellExp™ Tim-3, (Fc-Tag Mouse), Mouse Recombinant (**Cat. No. P1360**)
- Human CellExp™ Tim-4, (Fc-Tag), Human Recombinant (**Cat. No. P1361**)
- Human CellExp™ Tim-4, (Fc-Tag), Mouse Recombinant (**Cat. No. P1362**)
- Tim-4, Mouse Recombinant (**Cat. No. P1363**)

FOR RESEARCH USE ONLY! Not to be used on humans.