

Product Datasheet

Recombinant AITRL (Activation-induced TNFR member ligand), Human, AF (orb1179175)

Description	Recombinant AITRL (Activation-induced TNFR member ligand), Human, AF
Reactivity	Human
Endotoxins	< 0.1 EU per 1 µg of the protein by the LAL method.
Tested Applications	ELISA
Preservatives	The protein was lyophilized from a solution containing 1X PBS, pH 7.4.
Form/Appearance	Lyophilized
Storage	Lyophilized protein should be stored at -20°C. Upon reconstitution, protein aliquots should be stored at -20°C or -80°C.
Tag	His-tag at the N-terminus
Note	For research use only
Protein Sequence	MQLETAKEPCMAKFGPLPSKWQMASSEPPCVNKVSDWKLEILQNGLYLIYGQVA PNANYNDVAPFEVRLYKKNKDMIQTLTNKSKIQNVGGTYELHVGDTIDLIFNSEHQ VLKNNTYWGII LIANPQEI with polyhistidine tag at the C-terminus.
Purity	> 98% as determined by SDS-PAGE. Ni-NTA chromatography.
Source	Escherichia coli
Entrez	8995
Expiration Date	6 months from date of receipt.