

Product Datasheet

Mouse RELM g protein orb428115

Description	Recombinant of mouse RELM g protein
Reactivity	Mouse
Conjugation	Unconjugated
Target	RELM g
Form/Appearance	Sterile Filtered White lyophilized (freeze-dried) powder. Lyophilized from a sterile filtered solution containing 0.1 % trifluoroacetic acid (TFA).
Storage	Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.
Note	For research use only.
Protein Sequence	MEGTLESIVE KVKELLANR DDCPSTVTKT FSCTSITASG RLASCPSGMT VTGCACGYGC GSWDIRDGNT CHCQCSTMDW ATARCCQLA.
Purity	>95.0% as determined by SDS-PAGE.
Source	Escherichia Coli.
Solubility (25°C)	It is recommended to reconstitute the lyophilized RELM g in sterile 18MΩ-cm H ₂ O at a concentration of 100µg/ml, which can then be further diluted to other aqueous solutions.
Expiration Date	6 months from date of receipt.