

Product Datasheet

Mouse RALA protein orb428051

Description	Recombinant of mouse RALA protein
Reactivity	Mouse
Conjugation	Unconjugated
Target	RALA
Form/Appearance	Sterile Filtered clear solution. RALA protein solution (0.5mg/ml) 20mM Tris-Hcl buffer (pH8.5) containing 30% glycerol, 0.1M NaCl and 0.1mM PMSF.
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	MGSSHHHHH SSGLVPRGSH MGSMAANKP KGQNSLALHK VIMVSGGGVG KSALTQFMY DEFVEDYEPT KADSYRKKVW LDGEEVQIDI LDTAGQEDYA AIRDNYFRSG EGFLCVFSIT EMESFAATAD FREQILRVKE DENVPFLLVG NKSDLEDKRO VSVEEAKNRA DQWNVNYVET SAKTRANVDK VFFDLMREIR ARKMEDSKEK NGKKKRKSLA KRIRERC
Purity	>90.0% as determined by SDS-PAGE.
Source	Escherichia Coli.
Expiration Date	6 months from date of receipt.