

Product Datasheet

Human UBE2M Protein (orb429084)

| | |
|--------------------------|---|
| Description | Recombinant of human UBE2M protein |
| Preservatives | The UBE2M solution (1mg/1ml) contains 20mM Tris-HCl buffer (pH 8.0), 0.2M NaCl, 1mM DTT and 20% glycerol. |
| Form/Appearance | Sterile filtered colorless solution. |
| Storage | Stability: 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 |
| Application notes | Enzymes |
| Protein Sequence | MGSSHHHHHH SSGLVPRGSH MGSHMIKLFS LKQQKKEEES AGGTKGSSKK ASAAQLRIQK DINELNLPKT CDISFSDPDD LLNFKLVICP DEGFYKSGKF VFSFKVGQGY PHDPPKVKCE TMVYHPNIDL EGNVCLNILR EDWKVLTIN SIIYGLQYLF LEPNPEPLN KEAAEVLQNN RRLFEQNVQR SMRGGYIGST YFERCLK |
| Purity | Greater than 95% as determined by SDS-PAGE. |
| Source | Escherichia Coli |
| Expiration Date | 12 months from date of receipt. |