

Human CALM2 135 a.a Recombinant Protein



RPPB2965

Product Information Protein Information

Product SKU:

RPPB2965

Accession:

NP_001734

Host:

Escherichia Coli.

Protein description:

CALM2 Human Recombinant full length protein expressed in E.coli, containing 135 amino acids and having a Molecular Weight of approximately 16 kDa.

Appearance:

Sterile Filtered clear solution.

Synonyms:

CALM2, CAM2, CAMB, CAMII, PHKD2, calmodulin 2.

Formulation:

CALM2 at 1mg/ml in 20mM HEPES-KOH, pH7, 50mM NaCl, 1mM EDTA and 1mM DTT.

Purity:

Greater than 90% as determined by SDS-PAGE.

Stability:

Store vial at -20°C to -80°C. When stored at the recommended temperature, this protein is stable for 12 months. Please prevent freeze-thaw cycles.

Amino Acid Sequence:

MADQLTEEQI AEFKEAFSLF DKDGDGTITT KELGTVMRSL GQNPTEAELQ DMINEVDADG NGTIDFPEFL
TMMARKMKDT DSEEEIREAF RVFDKDGNGY ISAAELRHVM TNLGEKLTDE EVDEMIREAD IDGDGQ.