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RBM11, 1-281aa, Human, His tag, E.coli

产品货号: TP03690

第三版

别名: Splicing regulator RBM11,

描述: Splicing regulator RBM11, also known as RBM11, belongs to the RBM family. The RBM gene family encodes proteins with an RNA binding motif that have been suggested to play a role in the modulation of apoptosis. RBM11 is a 281 amino acid nuclear protein that contains one RNA recognition motif. RBM11 exists as two isoforms produced by alternative splicing and is expressed in testis, kidney, spleen, brain, spinal cord and mammary gland. Recombinant human RBM11 protein, fused to His-tag at N-terminus, was expressed in E.coli.

配方: Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 0.4M Urea, 10% glycerol

分子量: 34.6kDa (304aa)

序列:

MGSSHHHHHSSGLVPRGSHMGSMFPAQEEADRTVFVGNLEARVREEILYELFLQAGPLTKVTICKDREGKPKSFGFVCF  
KHPESVSYAIALLNIGIRLYGRPINVQYRFGSSRSSEPANQSFESCVKINSHNYRNEMLVGRSSFPMQYFPINNTSLPQEYFLF  
QKMQWHVYNPVLQLPPYYEMTAPLPNSASVSSSLNHVPDLEAGPSSYKWITHQQPSDSLDYQMTAPLPNSASVSSSLNHVP  
DLEAGPSSYKWITHQQPSDSLDYQMNRKRQKQTSDDSDSSTDNNRGNECSQKFRKSKKKKRY

纯度: > 95% by HPLC

浓度: 1 mg/ml (determined by Bradford assay)

内毒素: <1.0 EU per 1 ug of protein (determined by LAL method)

存储: +4 ° C 保存 (1-2 周). 长期保存在 -20 ° C 或者 -70 ° C. 避免反复冻融.