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IMP3, 1-184aa Human, His tag, E.coli

产品货号: TP02652

第三版

别名:U3 small nucleolar ribonucleoprotein protein IMP3, BRMS2, C15orf12, MRPS4

描述:IMP3 is the human homolog of the yeast Imp3 protein. The protein localizes to the nucleoli and interacts with the U3 snoRNP complex. The protein contains an S4 domain. Recombinant human IMP3 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:24 kDa (207aa)

序列:

MGSSHHHHHHSSGLVPRGSHMGSMVRKLFHEQKLLKQVDFLNWEVTDHNLHELRLRRYRLQRREDYTRYNQLSRA
VRELARRLRDLPERDQFRVRASAALLDKLYALGLVPTRGSLELCDFVTASSFCRRRLPTVLLKLRMAQHLQAAVAFVEQGH
VRVGPDVVTDPAFLVTRSMEDFVTWVDSSKIKRHVLEYNEERDDFDLEA

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.