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Recombinant Human Partner of Y14 and Mago/WIBG /PYM Protein(C-6His)

产品货号: TP05788

第三版

别名: Partner of Y14 and Mago; Protein Wibg Homolog; WIBG; PYM

描述: Partner of Y14 and Mago (WIBG) is a key regulator of the Exon Junction Complex (EJC). EJC is a multiprotein complex that associates immediately upstream of the exon-exon junction on mRNAs, is a positional landmark for the intron exon structure of genes, and directs post-transcriptional processes in the cytoplasm, for instance mRNA export, nonsense-mediated mRNA decay or translation. WIBG is a cytoplasmic RNA-binding protein, it can be excluded from nucleus by Crm1. WIBG as a cooperating partner of Mago-14, relates with Mago-14 by its N-terminal domain.

配方: PBS

分子量: 23.7 kDa

序列: Met 1-Leu204

纯度: > 95% by HPLC

浓度:

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.