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MLLT11, 1-90aa, Human, His tag, E.coli

产品货号: TP02986

第三版

别名:Protein AF1q, AF1Q, RP11-316M1.10

描述:Protein AF1q, also known as MLLT11, belongs to the Mixed-Lineage Leukemia (MLL) protein family. It is located on chromosome 11q23. MLLT11 plays a role in leukemogenesis and, specifically, the progression of acute monocytic leukemia (AML). Also, expressed in embryonic brain cortex, MLLT11 is upregulated during neuronal differentiation and is thought to play a role in the development of the central nervous system. Recombinant human MLLT11 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:12.4 kDa (113aa)

序列:

MGSSHHHHHSSGLVPRGSHMGSMRDPVSSQYSSFLFWRMPIPELDLSELEGLGLSDTATYKVKDSSVKGK MIGQATAAD
QEKNPEGDGLLEYSTFNFWRAPIASIHSELDLL

纯度:> 95% by HPLC

浓度:0.25 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.