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LDOC1L, 1-239aa, Human, His tag, E.coli

产品货号: TP02799

第三版

别名:Protein LDOC1L, dJ1033E15.2, Mar6, Mart6.

描述:Leucine zipper, down-regulated in cancer 1-like, also known as LDOC1L, belongs to the LDOC1 family. LDOC1 is a nuclear protein that contains a leucine zipper-like motif and a proline-rich region that shares marked similarity with an SH3-binding domain. The protein localizes to the nucleus and is downregulated in some cancer cell lines. LDOC1L is thought to regulate the transcriptional response mediated by the nuclear factor kB (NFkB).

配方:Liquid. In 20mM Tris-HCl buffer (pH 8.0) containing 0.1M NaCl, 40% glycerol, 2mM DTT, 0.1mM PMSF, 1mM EDTA

分子量:28.7 kDa (263aa), confirmed by MALDI-TOF

序列:

MGSSHHHHHHSSGLVPRGSHMGSHMVQPQTSKAESPALAASPNAQMDDVIDTLTSLRLTNSALRREASTLRAEKANLTN
MLESVMAELTLRTRARIPGALQITPPISSITSNGTRPMTTPPTSLPEPFGDPGRLAGFLMQMDRFMIFQASRFPGEAERVAF
LVSRLTGEAEKWAIPHMQPDSPLRNNYQGFLAELRRTYKSPLRHARRAQIRKTSASNRAVRERQMLCRQLASAGTGPCPV
HPASNGTSPAPALPARARNL

纯度:> 95% by HPLC

浓度:0.5 mg/ml

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.