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GAGA-POZ domain(1-130aa), Drosophila melanogaster Recombinant, E.coli

产品货号: TP02180

第三版

别名:Trithorax-like, isoform A, Trl, Adf-2, Adf-2-519, Adf2. Transcription factor GAGA

描述:The GAGA factor is a sequence-specific DNA-binding protein, which participates in the regulation of the expression of a variety of different classes of genes in Drosophila such as many developmentally regulated genes, stress induced genes, and cell cycle regulated genes, as well as housekeeping genes. GAGA contains a Cterminal glutamine-rich domain and a highly conserved N-terminal POZ domain which reported to be involved in self-oligomerization in a number of other POZ domain containing proteins.

配方:Liquid. In 10 mM HEPES (pH 7.4) containing 25 mM NaCl

分子量:14 kDa (130 aa), confirmed by MALDI-TOF

序列:

MSLPMNSLYSLTWGDYGTSLVSAIQLLRCHGDLVDCTLAAGGRSFPAAHKIVLCAASPFLDLLKNTPCCKHPVVMLAGVNA
NDLEALLEFVYRGEVSDHAQLPSLLQAAQCLNIQGLAPQTVTKDDYTTT

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.