

本公司提供的电子版本说明书仅供参考，实验请以收到的纸质手册为准。

NusA, 1-495 aa, E.coli, Recombinant, E.coli

产品货号: TP03234

第三版

别名: Transcription termination/antitermination L factor, ECK3158, JW3158

描述: NusA is a key component in both Prevention and enhancement of transcriptional termination. It is important in both Rho-dependent and intrinsic termination, as well as in lambda and other phage antitermination systems. The gene was first identified by isolation of the nusA1 mutation, which restricts bacteriophage I growth by preventing the antitermination activity of the I N protein.

配方: Liquid. In Phosphate Buffered Saline (pH 7.4)

分子量: 54 kDa (495 aa), confirmed by MALDI-TOF

序列:

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.