

Recombinant *Drosophila melanogaster* Trl

Cat.No:DAG1730

Lot. No. (See product label)

PRODUCT INFORMATION

species	Fruitfly
Applications	SDS-PAGE
Storage	Store at 4°C for 1-2 weeks. For long term storage store at -20°C or -80°C. Aliquot to avoid repeated freezing and thawing.
Concentration	1 mg/mL
Buffer	In 10 mM HEPES, 25 mM NaCl, pH 7.4
Source	E. coli
Tag	N/A
Form	Liquid
Molecular Mass	14kDa
AA Sequence	MSLPMNSLYSLTWGDYGTSLVSAIQLLRCHGDLVDCTLAAGGRSFPAAHKIVLCAASPFLDLLKNTPC KHPVVML AGVNANDLEALLEFVYRGEVSDHAQLPSLLQAAQCLNIQGLAPQTVTKDDYTTT
Purity	Conventional Chromatography

Background

Introduction	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 <i>Drosophila</i> such as many developmentally regulated genes, stress induced genes, and cell cycle.
Keywords	Adf-2; Adf-2-519; Adf2; anon-EST:fe2E12; CG33261; CG9343; Dmel\CG33261; E(var)3-trl; E(var)62; Gaf; GAF; gaga; Gaga; GAGA; l(3)s2325; Nc70F; NC70F; TfGAGA/Adf-2; trl; TRL; Trl-GAGA; Trl; Trithorax-like