

# Recombinant *D. melanogaster* GAGA protein ab51306

画像数 1

### 製品の詳細

製品名	Recombinant <i>D. melanogaster</i> GAGA protein
精製度	> 95 % SDS-PAGE. GAGA-POZ domain was overexpressed in <i>E. coli</i> and purified by using conventional chromatography techniques.
発現系	Escherichia coli
アクセッション番号	<b>Q08605</b>
タンパク質長	Protein fragment
Animal free	No
由来	Recombinant
生物種	<i>Drosophila melanogaster</i>
配列	MSLPMNSLYS LTWGDYGTSL VSAIQLLRCH GDLVDCTLAA GGRSFPAAHKI VLCAASPFL DLLKNTPKKH PVVMLAGVNA NDLEALLEFV YRGEVSDHA QLPSLLQAAQ CLNIQGLAPQ TVTKDDYTTH
領域	1 to 130
製品の詳細	Recombinant <i>D. melanogaster</i> GAGA protein

### 特性

Our **Abpromise guarantee** covers the use of **ab51306** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	SDS-PAGE
製品の状態	Liquid

### 前処理および保存

保存方法および安定性	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles. pH: 7.40 Constituents: 0.238% HEPES, 0.145% Sodium chloride
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## 関連情報

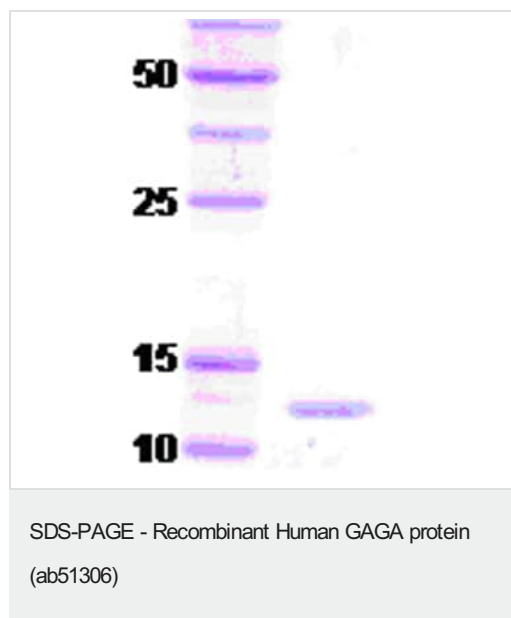
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**関連性** The GAGA factor is a sequence-specific DNA-binding protein, which participates in the regulation of the expression of a variety of different classes of genes in *Drosophila* such as many developmentally regulated genes, stress induced genes, and cell cycle regulated genes, as well as housekeeping genes. GAGA contains a C-terminal 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. In case of GAGA protein, the N-terminal POZ domain mediates the formation of oligomers both *in vitro* and *in vivo*.

**細胞内局在** Nuclear

## 画像

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ab51306 in 14% SDS-PAGE

**Please note:** All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

## Our Abpromise to you: Quality guaranteed and expert technical support

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- Replacement or refund for products not performing as stated on the datasheet
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