abcam

Product datasheet

Acinus peptide ab8367

製品の詳細

製品名 Acinus peptide

Animal free No

由来 Synthetic

特性

Our **Abpromise guarantee** covers the use of **ab8367** 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 Blocking

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 or -80°C. Avoid repeated freeze / thaw

cycles.

pH: 7.20

Preservative: 0.02% Sodium azide

関連情報

機能 Component of a splicing-dependent multiprotein exon junction complex (EJC) deposited at splice

junction on mRNAs. The EJC is a dynamic structure consisting of a few core proteins and several more peripheral nuclear and cytoplasmic associated factors that join the complex only transiently either during EJC assembly or during subsequent mRNA metabolism. Induces apoptotic

chromatin condensation after activation by CASP3.

組織特異性 Ubiquitous.

配列類似性 Contains 1 SAP domain.

翻訳後修飾 Undergoes proteolytic cleavage; the processed form is active, contrary to the uncleaved form.

細胞内局在 Nucleus.

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

- · Replacement or refund for products not performing as stated on the datasheet
- Valid for 12 months from date of delivery
- Response to your inquiry within 24 hours
- We provide support in Chinese, English, French, German, Japanese and Spanish
- Extensive multi-media technical resources to help you
- We investigate all quality concerns to ensure our products perform to the highest standards

If the product does not perform as described on this datasheet, we will offer a refund or replacement. For full details of the Abpromise, please visit https://www.abcam.co.jp/abpromise or contact our technical team.

Terms and conditions

· Guarantee only valid for products bought direct from Abcam or one of our authorized distributors