

Product datasheet

AKT (SGK) substrate peptide ab204851

製品の詳細

製品名	AKT (SGK) substrate peptide
精製度	> 95 % HPLC.
Animal free	No
由来	Synthetic
配列	RPRAATF
配列の追加情報	The AKT (SGK) substrate peptide sequence (RPRAATF) is based on the N-terminus of GSK3.
製品の詳細	AKT (SGK) peptide

特性

Our **Abpromise guarantee** covers the use of **ab204851** 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	Functional Studies HPLC
製品の状態	Lyophilized
備考	ab204851 (AKT peptide) can be utilized as a substrate for the following active protein kinases: ab60322 (Active human AKT2 full length protein) ab60324 (Active human AKT3 full length protein)

前処理および保存

保存方法および安定性	Shipped at 4°C. Store at -20°C. Avoid freeze / thaw cycle.
再構成	Dilute peptide in 25mM Tris-HCL buffer (ph 7.5) to a final concentration of 1mg/ml

関連情報

関連性	The AKT (SGK) substrate peptide sequence (RPRAATF) is based on the N-terminus of GSK3. It
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is used as a substrate for kinase assays.

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

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