

Recombinant Human Calcium channel L type DHPR alpha 2 subunit/CACNA2D1 protein (Tagged) ab235738

製品の詳細

製品名	Recombinant Human Calcium channel L type DHPR alpha 2 subunit/CACNA2D1 protein (Tagged)
精製度	> 90 % SDS-PAGE.
発現系	Escherichia coli
アクセッション番号	P54289
タンパク質長	Protein fragment
Animal free	No
由来	Recombinant
生物種	Human
配列	QPKPIGVGIPTINLRKRRPNIQNPKSQEPVTLDFLDAELEND IKVEIRNK MIDGESGEKTFRTL VKSQDERYIDKGNRTYTWTVPVNGTDYSL ALVLPTYS FYYIKAKLEETITQARYSETLKPDNFEESGYTFIAPRDYCN
予測される分子量	32 kDa including tags
領域	528 to 668
タグ	His tag N-Terminus
配列の追加情報	N-terminal 6xHis-SUMO-tag.

特性

Our **Abpromise guarantee** covers the use of **ab235738** 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
備考	This product was previously labelled as Calcium channel L type DHPR alpha 2 subunit

