

Abbexa Ltd, Innovation Centre, Cambridge Science Park, Cambridge, CB4 0EY, UK
Telephone: +44 (0) 1223 755950 - Fax: +44 (0) 1223 755951 - E-Mail: info@abbexa.com

Human Calcium Channel, Voltage Dependent, L-Type, Alpha 1D Subunit (CACNa1D) Protein

Catalogue No.: abx652736

Human Calcium Channel, Voltage Dependent, L-Type, Alpha 1D Subunit (CACNa1D) Protein is a Recombinant Human protein expressed in *E. coli*.

Target:	Calcium Channel, Voltage Dependent, L-Type, Alpha 1D Subunit (CACNa1D)
Origin:	Human
Host:	<i>E. coli</i>
Tested Applications:	SDS-PAGE, WB
Purity:	> 97%
Form:	Lyophilized
Reconstitution:	Reconstitute in PBS, pH 7.4, to a concentration of 0.1-1.0 mg/ml. Do not vortex.
Conjugation:	Unconjugated
Storage:	Store at 2-8 °C for up to one month. Store at -80 °C for up to one year. Avoid repeated freeze/thaw cycles.
Expression:	Recombinant
Sequence Fragment:	Please enquire.
Tag:	N-terminal His Tag
Activity:	Not tested
Buffer:	Prior to lyophilization: PBS, pH 7.4, containing 0.01% Sarcosyl, 1 mM DTT, 5% Trehalose and Proclin-300.
Note:	This product is for research use only.