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Voltage-Dependent R-Type Calcium Channel Subunit Alpha-1E

National Cancer Institute

Source

National Cancer Institute. *Voltage-Dependent R-Type Calcium Channel Subunit Alpha-1E*.
NCI Thesaurus. Code C150182.

Voltage-dependent R-type calcium channel subunit alpha-1E (2313 aa, ~262 kDa) is encoded by the human CACNA1E gene. This protein is involved in voltage-dependent calcium transport.