

Open Peer Review on Qeios

Urokinase-Type Plasminogen Activator

National Cancer Institute

Source

National Cancer Institute. <u>Urokinase-Type Plasminogen Activator</u>. NCI Thesaurus. Code

Urokinase-type plasminogen activator (431 aa, \sim 49 kDa) is encoded by the human PLAU gene. This protein plays a role in both cell surface receptor binding and the cleavage of plasminogen between Arg-580 and Val-581 to form the fibrinolytic enzyme plasmin.

Qeios ID: GEMS15 · https://doi.org/10.32388/GEMS15