

PHARMACEUTICALLY ACCEPTABLE SALT OF POLYPEPTIDE AND USE THEREOF

ABSTRACT

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A pharmaceutically acceptable salt of a polypeptide and a use thereof. According to the pharmaceutically acceptable salt of the polypeptide, the half-life of a drug is prolonged by means of a study on the structure-activity relationship and structural modification, the in-vivo exposure is increased, the number of times of administration is reduced, the side effect in animal experiments is lower, and the therapeutic window of the drug is larger. The pharmaceutically acceptable salt of the polypeptide can be used for treatment of ETBR-related diseases, such as rehabilitation treatment of the acute phase and the recovery phase of a cerebral arterial thrombosis patient, promoting better recovery of the stroke patient.

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[No suitable figure]