

Nucleoside triphosphate diphosphohydrolases-8 (NTPDase 8) Gene or enzyme therapy for inflammatory or thrombotic conditions and means thereof

The present invention relates to a new ectohydroxynucleotidase, namely the NTPDase8, which allows to regulate platelet aggregation or activation involved in the formation of thrombosis and related diseases. The nucleic acid sequence and the corresponding amino acid sequence and uses thereof are described.
