

Thrombolytic and anticoagulant properties of thiol-dependent serine proteinase *Bacillus intermedius* 3-19

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Abstract

The results on research of affection "in vitro" of preparate of thiol-dependent serine proteinase from *B. intermedius* on time of formation and dissolvation of the clots formed from plasma rat blood.

Keywords

(*B. Intermedius*), Anticoaqulan and thrombolytic action, Serine proteinase, Substrate specificity