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Fibrinolytic Bacterial Enzymes with Thrombolytic Activity

Fibrinolytic Bacterial Enzymes with Thrombolytic Activity Abstract This book describes the brinolytic enzymes of microbial origin that are able to dissolve endogenous thrombi in vivo. The brinolytic enzyme streptoki-nase for example, is produced by b-hemolytic streptococci and exerts its enzyme action indirectly by activating plasminogen. On the other hand, staphylokinase is

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At present, thrombolytic enzyme therapies are becoming more widespread in medicine [4] and various fibrinolytic enzymes with helpful thrombolytic actions have been derived from microbial sources.

CV Pharmacology | Thrombolytic (Fibrinolytic) Drugs Thrombolytic drugs dissolve blood clots by activating plasminogen, which forms a cleaved product called plasmin. Plasmin is a proteolytic enzyme that is capable of breaking cross-links between fibrin molecules, which provide the structural integrity of blood clots. Because of these actions, thrombolytic drugs are also called "plasminogen activators" and "fibrinolytic drugs."

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Activity assessment of microbial fibrinolytic enzymes ...

The bacterial action on food that leads to production of fibrinolytic enzymes provides functionality and several fibrinolytic enzymes have been explored from various food sources such as Natto.

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