Statebasitecia tsycytilaataaad biglegah epopyi Otictybesinoficiaatidal origin are paotageeeproduad is ightoastageinese to eposetaids in officer man hemostasis system and revealing their propert es is challenging for modern biomedicine. Method-

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Gly-Arg-pNA, human plasma Xa factor substrates, Glp-Pro-Arg-pNA, a substrate for act vated protein C; Glp-Gly-Arg-pNA, an urokinase substrate; H-D-Phe-Pip-Arg-pNA and Tos-Gly-Pro-Arg-pNA, thrombin substrates. Af er this primary screening, cultures with higher El for f brin containing medium (values of El more than 1.00 ± 0.05) and lower values for casein containing medium (values of El less than $1.50 \pm$

0.1) were selected for further research. Condusion & Signif cance: Thus, the proteases of micromycetes of the genus Aspergillus as components for enzyme ant thrombot c preparat ons are promising. They were