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PRODUCTION OF SERINE PROTEASE FROM SPOROTRICHUM THERMOPHILE



Book Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | In the present study, Sporotrichum thermophile ATCC 42464 was used for serine protease production using solid substrate fermentation (SSF). Wheat bran (12.5 g) was employed as the carbon source. Cultural conditions such as moisture content (MSS-12.5 ml), pH (5) and time of incubation (48 h) were optimized. The enzyme activity decreased in the presence of inhibitors (urea, SDS) and chelators (EDTA) while presence of metal ions especially Mg²⁺ caused an increase...

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- Authored by Ali, Sikander
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