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PRODUCTION OF SERINE PROTEASE FROM SPOROTRICHUM THERMOPHILE



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 Mg^{2+} caused an increase...

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