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AMYLASE PRODUCTION THROUGH AGRO-WASTE



Shalini Rai
Amylase Production
Through Agro-Waste

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Increased production of - amylase was observed with *Bacillus amyloliquefaciens* in the present study with wheat flour among the various agro-byproducts tested. The amylase from the bacterium was optimally active at a temperature of 37°C for 72h at pH 4±0.2 by using solid substrate (wheat flour) with the initial moisture of 80% and inoculated with *Bacillus amyloliquefaciens* of 2×10⁶ cfu ml⁻¹ of inoculum size. Supplementation with 0.04M KH₂PO₄, 1% maltose as a carbon...

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