SCREENING OF PHOSPHATE SOLUBILIZING FUNGI FROM TEA RHIZOSPHERE OF SIKKIM AND FORMULATION OF BIOINOCULANTS WITH A PLANT GROWTH PROMOTING RHIZOBACTERIUM FOR MANAGEMENT OF CHARCOAL STUMP ROOT DISEASE OF TEA

THESIS SUBMITTED FOR THE DEGREE OF DOCTER OF PHILOSOPHY IN SCIENCE (BOTANY) OF THE UNIVERSITY OF NORTH BENGAL



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