

**“PRODUCTION OF PROTEASE ENZYME FROM FERMENTED
SOY CHUNKS USING BACTERIAL STRAIN ISOLATED FROM SOIL”**

Dissertation submitted to the University of Kerala
in partial fulfillment of the requirement for the award of the

Master of degree of science

In

Food and Dairy Biotechnology

By

DOLLY K

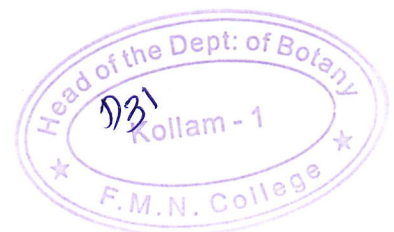
(Register No: 13105004)



DEPARTMENT OF BOTANY

FATIMA MATA NATIONAL COLLEGE KOLLAM

SEPTEMBER 2015



UNIVERSITY OF KERALA

DEPARTMENT OF BIOTECHNOLOGY

UNIVERSITY CAMPUS
KARYAVATTOM
THIRUVANANTHAPURAM - 695 581



INTER UNIVERSITY CENTRE FOR
GENOMICS & GENE TECHNOLOGY

Phone No. ++91 471 2 30 8778
jekksnair@gmail.com

Dr. A. Jayakumaran Nair
Assistant Professor & Head
Director, IUCGGT

CERTIFICATE

This is to certify that the thesis entitled “**Production of protease enzyme from fermented soy chunks using Bacterial strain isolated from soil**” is an authentic record of the research work carried out by **Ms. Dolly K** under my supervision and guidance in the partial fulfillment of the requirements for the award of the degree of Master of Science in Food and Dairy Biotechnology, under the faculty of Applied Science of the University of Kerala, Thiruvananthapuram. The work presented in this thesis has not been submitted for any degree or diploma earlier.

Kariavattom
Date:




Dr. A. Jayakumaran Nair

Dr. A. JAYAKUMARAN NAIR
Assistant Professor & Head
Department of Bio-technology
University of Kerala
Trivandrum.