

BISMUTH FERRITE USED AS A POSITIVE ELECTRODE IN ALUMINIUM -AIR BATTERY

A Project Report Submitted in partial fulfillment of the requirements for the degree of Master
of Science in Chemistry

BY

DEVANANDANA B

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PROJECT REPORT

2022-2024



PG DEPARTMENT OF CHEMISTRY

ALPHONSA COLLEGE PALA

Under the guidance of

Dr. DITTY DIXON

Associate Professor

School of Chemical Sciences

Mahatma Gandhi University, Kottayam

SYNTHESIS OF SODIUM TITANIUM PHOSPHATE



**A Thesis Submitted By
DOLLY DAVIDSON
Reg.No : 220011011271**

**Impartial Fulfillment of the Award of the Degree of
MASTER OF SCIENCE IN
CHEMISTRY**

Under the Guidance of
Dr. N. K. SREEDEVI

**TRAVANCORE TITANIUM PRODUCTS LIMITED
Thiruvananthapuram, Kerala
May - 2023**

QUALITY ANALYSIS OF MILK

AND MILK PRODUCTS

A PROJECT REPORT SUBMITTED IN THE PARTIAL FULFILMENT OF
THE REQUIREMENTS FOR THE DEGREE OF
MASTER OF SCIENCE IN CHEMISTRY

BY

SANDRA SURESH

REGISTER NUMBER : 220011011272



UNDER THE GUIDANCE OF
Mr. CHANDRALAL
DAIRY MANAGER



MILMA KANNUR DAIRY

MAY- 2023

NICKEL COBALT OXIDE USED AS A POSITIVE ELECTRODE IN ALUMINIUM-AIR BATTERY

A Project Report Submitted in partial fulfillment of the requirements for the
Degree of master of science in chemistry

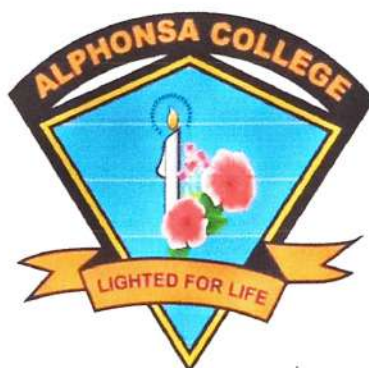
Submitted by

SHAHANA TU

REG NO: 220011011273

PROJECT REPORT

2022-2024



PG DEPT.OF CHEMISTRY(SF)

Under the guidance of

Dr. DITTY DIXON

Associate Professor

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Mahatma Gandhi University, Kottayam

**SYNTHESIS OF PRUSSIAN BLUE AND PRUSSIAN BLUE
ANALOGUES**

A project report submitted in partial fulfillment of the requirements for

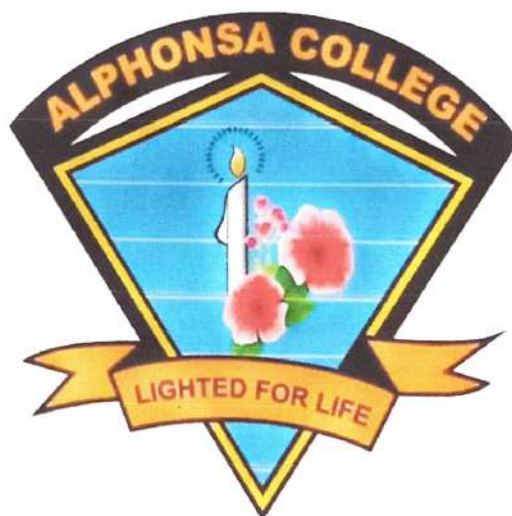
Degree of Masters in Chemistry

Mahatma Gandhi University, Kottayam

By

VAISHNAVI S KUMAR

REG NO: 220011011274



PG DEPARTMENT OF CHEMISTRY (SF)

Alphonsa College, Pala, Kottayam

(Affiliated to Mahatma Gandhi University, Kottayam, Kerala)

2022-2024