

PROJECT REPORT

“Preparation purification and determination of
% purity of Aspirin”

A Report Submitted

To

CHEMISTRY DEPARTMENT

Of

SIR P. T. SCIENCE COLLEGE, MODASA

Accredited By - NAAC – “B++” , Grade and (AAA) By
'A'

Affiliated To

Hemchandracharya North Gujrat University , Patan

Jess.
Submitted by

JAY I PATEL

M.Sc.Sem – 3

Roll No : 16

2/30/21
Project Guide

Dr. D.R.Fudani

Department of chemistry
Sir P.T.Science College, Modasa

PROJECT REPORT

TO DETECT THE PRESENCE OF DIFFERENT ANIONS AND CATION IN DIFFERENT BRANDS OF TOOTHPASTE AND DETERMINE IT'S QUALITY.

A Report Submitted

To

CHEMISTRY DEPARTMENT

OF

SIR P.T. SCIENCE COLLEGE

MODASA

Affiliated To

Hemchandracharya North Gujarat University, Patan
Accredited By - NAAC - " B++", Grade and (AAA) By 'A'

Submitted By

Marivad Jyoti R.

Roll No: 19

Project Guide

DR.D.R FUDANI SIR

DEPARTMENT OF CHEMISTRY

SIR P.T. SCIENCE COLLEGE, MODASA

2021-22

PROJECT REPORT

“Bromination of aniline”

“To Estimate the Amount of Aniline Present in given Solution by Brominating Method in the Presence of Sunlight & in Absence of Sunlight.”

A Project Report
Submitted

TO

CHEMISTRY DEPARTMENT

SIR P. T. SCIENCE COLLEGE MODASA, ARVALLI
AFFILIATED TO

HEMCHHANDRACHARYA NORTH GUJARAT
UNIVERSITY, PATAN

PROJECT STUDENTS

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- Prajapati Dishabens
- Patel Drashtiben N
- Upadhya Drashtiben R
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- Panchal HarshilBhai B

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PROJECT GUIDE

Dr. Manojbhai P. Gongiwala
Department of chemistry
Sir. p. t. Science College Modasa, Arvalli

• G Incharge,

Chemistry Department,

Sir. P. T. Science College

MODASA.

21/1/2022

2021-22

PROJECT REPORT

"PREPARATION, PURIFICATION AND DETERMINATION OF %
PURITY OF ASPIRIN."

A REPORT SUBMITTED

TO

CHEMISTRY DEPARTMENT

Of

SIR P.T.SCIENCE COLLEGE, MODASA

AFFILIATED

TO

HEMCHANDRACHARYA NORTH GUJRAT UNIVERSITY,

PATAN (Accereditd BY -NAAC- "B++" Grade and (AAA) EY 'A')

31/12/22

SUBMITTED BY.

AKASH K. PATEL

ROLL.NO. 03

M.SC. SEM-4

PROJECT GUIDE

DR. D.R.FUDANI

P.G INCHARGE OF CHEMISTRY DEPT.

SIR P.T.SCIENCE COLLEGE, MODASA

2021-2022

:: Acetylation of D(+)-glucose ::
“Preparation of Penta Acetyl D(+)-glucose”

A

PROJECT REPORT

Submitted

To

SIR P. T. SCIENCE COLLEGE, MODASA-Arvalli

Affiliated

To

Hemchandracharya North Gujarat University-patan

****SUBMITTED****

By

Miss. BHUMIKA N. PATEL - ROLL No. 06
Miss. BHUMI H. CHAUDHARI - ROLL No. 07
Miss. BINAKA M. CHAUDHARI - ROLL No. 08
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M. Sc. Sem-III

Academic year : 2021-2022

:: PROJECT GUIDE ::

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