

CHARACTERISATION OF VITAMIN-C DRUG BY UV-METHOD



A Dissertation submitted to the University of Mysore

In partial fulfilment for the award of the Degree of

MASTER OF SCIENCE

IN

CHEMISTRY UNIVERSITY OF MYSORE
DEPARTMENT OF STUDIES IN CHEMISTRY
SIR M.V.P.G. CENTRE, TUBINAKERE - 571 402.

Submitted By,
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Under the Guidance of
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Guest Lecturer

Date : 13/10/2020

DEPARTMENT OF STUDIES IN CHEMISTRY

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SIR M. VISVESHWARAYA POST GRADUATE CENTRE

TUBINAKERE, MANDYA

DECLARATION

I do hereby declare that the work described in this dissertation, entitled **“CHARACTERISATION OF VITAMIN-C DRUG BY UV-METHOD”** was carried out by me under the supervision of **AJAY KUMAR. B, Guest Lecturer, Sir M.V.PG Centre, Tubinakere, Mandya** I further declare that the work is original and has not been submitted in part or in full for the award of any Degree or Diploma of any other university.

Date: 7/10/2020

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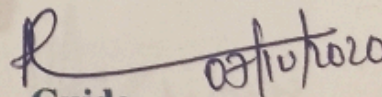
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Certificate

This is to certify that the dissertationentitled “**CHARACTERISATIONOF
VITAMIN-C DRUG BY UV-METHOD**”Submitted by NAVEENA D (Reg.
No. CH118308) to the University forthe Award of the degree of **Master of
Science** in Chemistryis the result of work carried out by her in the Department
of Chemistry, Sir M.V.PG Centre,University of Mysore,Tubinakere, Mandya
under my guidance in the academic year 2019-2020

Date: 08/10/2020

Place: Tubinakere


Guide

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