DEVELOPMENT OF METHOD VALIDATION FOR RELATED SUBSTANCES ZOLEDRONIC ACID (ZDA), COLLEGA (DTX), CORTEZOMIB (BO), MELHPHLAN (MPA) IN TABLET FORMALATION BY HPLC

Submitted By

T. HAREESH

(2171117)

Under the Supervision of

Dr. V. SREERAM, M.Sc., M.Phil., Ph.D.

DEPARTMENT OF CHEMISTRY (P.G)
A.G & S.G. Siddhartha Degree College, Vuyyuru



THE DISSERTATION SUBMITTED TO
A.G & S.G. SIDDHARTHA DEGREE COLLEGE OF
ARTS& SCIENCE (AUTONOMOUS), VUYYURU
IN PARTIAL FULFILMENT OF THE REQUIREMENTS
FOR THE DEGREE OF MASTER OF SCIENCE

AUGUST-2023

Adusumilli Gopalakrishnaiah & Sugarcane Growers Siddhartha

Degree College of Arts & Science, Vuyyuru-521165, Krishna Dt., A.P. AUTONOMOUS COLLEGE (Aided College of Govt. of Andhra Pradesh)

NAAC Grade: A grade, by NAAC, Bangalore

(Managed by : Siddhartha Academy of General & Technical Education, Vijayawada)

[Regd. No.45 of 1975]

Dr.C.Nagaswara RaoPresident

Ph.No.: 08676-233267;FAX No.08676-233830 www.agsgsc.edu.in agsgsiddhartha@gmail.com P. Lakshmana Rao
Secretary & Correspondent
S. Venkateswara Rao

CERTIFICATE

This is to certify that dissertation entitled "DEVELOPMENT OF METHOD VALIDATION FOR RELATED SUBSTANCES ZOLEDRONIC ACID (ZDA), DOCETAXEL (DTX), BORTEZOMIB (BO), MELHPHLAN (MPA) IN TABLET FORMALATION BY HPLC" is a bonafied work carried out by T. HAREESH, Reg.No: 2171117 under supervision of me, is submitted in the partial fulfillment of the requirements for the award of degree of Master of Science in chemistry (Organic Chemistry) to A.G & S.G.SIDDHARTHA DEGREE COLLEGE OF ARTS & SCIENCE, VUYYURU. No part of the dissertation has been submitted for any degree/diploma or any other academic award anywhere before.

Dr. V.Sreeram Project Guide,

Head, P.G. Department of Chemistry
P.G. Department of Chemistry
VUYYURU-521 165 Krishna Dt. A.P.

EXTERNAL EXAMINER

DECLARATION

I hereby declare that the original project work embodied in this dissertation

entitled "Development Of Method Validation For Related Substances

Zoledronic Acid (Zda), Docetaxel (Dtx), Bortezomib (Bo), Melhphlan (Mpa)

In Tablet Formalation By HPLC" Submitted to A.G & S.G. SIDDHARTHA

DEGREE COLLEGE OF ARTS & SCIENCE (AUTONOMOUS),

VUYYURU for the award of degree of Master of Science (M.Sc.) in the

Chemistry of the faculty of Organic Chemistry is the outcome of investigations

carried out by me under the supervision of Dr.V.Sreeram, Head, PG

Department of Chemistry. I declare that the work incorporated is original and

due acknowledgment has been made where ever it is not so. The same has not

been submitted elsewhere for any degree or diploma.

I also declare that I myself solely responsible for the genuineness of the

findings/ observations pertaining to these study in order to complete this

dissertation.

Place: Vuyyuru

Date:

To Harres W T.HAREESH

(2171117)