Method development and validation for the estimation of Clarithromycin drug substanceby high perfromanance liquid chromatography

SUBMITTED By

LOYA PAVANI

(Y19OCH102022)

Under the Supervision of

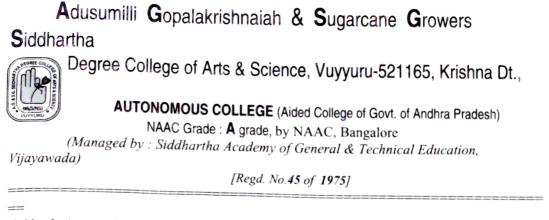
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THE DISSERTATION SUBMITTED TO KRISHNA UNIVERSITY, MACHILIPATNAM IN PARTIAL FULFILMENT OF THE REQUIREMENTS FOR THE DEGREE OF MASTER OF SCIENCE

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CERTIFICATE

This is to certify that the work incorporated in this M.Sc dissertation entitled "Method development and validation for the estimation of Clarithromycin drug substance by high Perfromanance liquid chromatography" is a bonafied project work, carried out by of LOYA PAVANI (Y190CH102022), M.Sc(Organic Chemistry) Student, registered with "Krishna University" under my supervision.

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EXTERNAĽ EXAMINER

DECLARATION

I hereby declare that the original project work embodied in this dissertation entitled "Method development and validation for the estimation of Clarithromycin drug substance by high Perfromanance liquid chromatography" submitted to "Krishna University" 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

Loya Pavani LOYA PAVANI (Y19OCH102022)

Date: 07/09/202