

Sri Dharmasthala Manjunatheshwara College (Autonomous), Ujire-574 240, Dakshina Kannada, Karnataka State



GMP, ISO 9001-2015, 14001-2004 & 18001-2007 and HALAL certified company

Research & Development, Manufacture & Supply of APIs, Intermediates and Fine Chemicals

Date: 05th November 2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mr. Appaji M Huddar (Reg No: 213709) of M.Sc Chemistry student of Sri Dharmasthala Manjunatheshwara College (Autonomous), Ujire, Karnataka, has successfully completed his project work. He has worked on the project entitled "Synthesis, Isolation and Characterization of Anagrelide intermediates via Gabriel Synthesis" from 06th October 2022 to 05th November 2022 at our R&D Unit, Bangalore. He has worked on this project under the supervision of Dr. M. Suresh Babu (Manager- R&D).

The work included in this project is the proprietary information of Anugraha Chemicals, Bangalore. Under no circumstances the content of this work can be published in any scientific journals and cannot be used for any commercial purpose.

During his project work tenure, he was sincere and punctual in learning the industrial concepts.

We at company's name wish him all the best in his future endeavors.

Dr. Lokesh Ravilla Head-Operations Anugraha Chemicals

Works: No. D-47 to D-50, C-62 & C-63, KSSIDC industrial Estate, Doddaballapur, Bangalore - 561203, Karnataka, India Corporate Office: #6, SFS-208, Opposite Mother Dairy, Yelahanka Newtown, Bangalore - 560064, Karnataka, India

Contact: Office: 080 41685494, Factory: +91 9845939733 www.anugrahachemicals.in

236 220



Sri Dharmasthala Manjunatheshwara College

(Autonomous), Ujire-574 240, Dakshina Kannada, Karnataka State



GMP, ISO 9001-2015, 14001-2004 & 18001-2007 and HALAL certified company Research & Development, Manufacture & Supply of APIs, Intermediates and Fine Chemicals

Date: 05th November 2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mr. Ajey M K (Reg No: 213762) of M.Sc Organic Chemistry student of Sri Dharmasthala Manjunatheshwara College (Autonomous). Ujire, Karnataka, has successfully completed his project work. He has worked on the project entitled "Synthesis, Isolation and Characterization of Ondansetron USP Impurity-H" from 06th October 2022 to 05th November 2022 at our R&D Unit, Bangalore. He has worked on this project under the supervision of Dr. M.Suresh Babu (Manager- R&D).

The work included in this project is the proprietary information of Anugraha Chemicals. Bangalore. Under no circumstances the content of this work can be published in any scientific journals and cannot be used for any commercial purpose.

During his project work tenure, he was sincere and punctual in learning the industrial concepts.

We at company's name wish him all the best in his future endeavors.

R. And 10/11/2022 Dr. Lokesh Ravilla Head-Operations Anugraha Chemicals

Works: No. D-47 to D-50, C-62 & C-63, KSSIDC Industrial Estate, Doddaballapur, Bangalore - 561203, Karnataka, India Corporate Office: #6, SFS-208, Opposite Mother Dairy, Yelahanka Newtown, Bangalore - \$60064, Karnataka, India Contact: Office: 080 41685494, Factory: +91 9845939733

www.anugrahachemicals.in





sdmcollege@sdmcujire.in





Sri Dharmasthala Manjunatheshwara College

(Autonomous), Ujire-574 240, Dakshina Kannada, Karnataka State



GMP, ISO 9001-2015, 14001-2004 & 18001-2007 and HALAL certified company

Research & Development, Manufacture & Supply of APIs, Intermediates and Fine Chemicals

Date: 05th November 2022

<u>TO WHOM SO EVER IT MAY CONCERN</u>

This is to certify that Mr. Rakshith R (Reg No: 213776) of M.Sc Organic chemistry Chemistry student of Sri Dharmasthala Manjunatheshwara College (Autonomous), Ujire, Karnataka, has successfully completed his project work. He has worked on the project entitled "Synthesis, Isolation and Characterization of Anagrelide Impurity" from 06th October 2022 to 05th November 2022 at our R&D Unit, Bangalore. He has worked on this project under the supervision of Dr. M. Suresh Babu (Manager- R&D).

The work included in this project is the proprietary information of Anugraha Chemicals. Bangalore. Under no circumstances the content of this work can be published in any scientific journals and cannot be used for any commercial purpose.

During his project work tenure, he was sincere and punctual in learning the industrial concepts.

We at company's name wish him all the best in his future endeavors.

R. 100 00/11/2022 Dr. Lokesh Ravilla Head-Operations Anugraha Chemicals

Works: No. D-47 to D-50, C-62 & C-63, KSSIDC Industrial Estate, Doddaballapur, Bangalore - 561203, Karnataka, India Corporate Office: #6, SFS-208, Opposite Mother Dairy, Yelahanka Newtown, Bangalore - 560064, Karnataka, India Contact: Office: 080 41685494, Factory: +91 9845939733

www.anugrahachemicals.in





sdmcollege@sdmcujire.in

