### **COMPANY CERTIFICATE**



#23, 2<sup>™</sup> Floor, 5<sup>™</sup> Cross, Chunchaghatta Main Road, Off Kanakapura Road Metro Station Bengaluru - 560062 Website: www.vidhathriacademy.in | Email: contact@vidhathriacademy.in

# CERTIFICATE

This is to certify that Mr./Ms. ADESH. K.

MANGALORE UNIVERSITHAS participated and successfully completed the

Advanced training cum internship program on

"Essentials of Synthesis to Chemical Industry"

conducted by this centre between OI.SEP - 30, SEP. 2023

at M/S Onium Life Sciences / SudhiShubha Chemoynthons Ltd. / Br. Balavai Laboratories,
Bengaluru.

# The major areas covered being :

- Separation techniques
- Understanding safety in chemical lab
- Planning single step and multi step synthesis
- Execution of the synthesis
- Isolation and characterization principles
- Report writing

Dr. Madhu Ganesh

Dr. Madhu Ganesh Founder-Director Mr. Shivsharan Revoore Operations Manager

Solemin



# **COMPANY CERTIFICSTE**



### HONEYCHEM PHARMA RESEARCH PYT. LTD.

Ref. No.: HCPL/TR1/75/2023

Date: 04.10.2023

### Certificate of Internship

This is to certify that Ms. Akshata Raju Badore., M.Sc. Chemistry, student of Mangalore University, Mangalogangothri, Mangalore, has undergone internship programme at our centre successfully. As the part of the internship from 61st September of 2023 to 04st October of 2023

Ms. Akshata Raju Badore., has undergone training at our Research and Development centre. During this period she learnt the following area

- 1. How to Calculate mole Equivalent

- Synthesis and characterization of antihistamines drug Meelizine (API)
   Monitored the reaction progress by Thin layer chromatograph (TLC)
   The synthesized compound was Isolated and purified by column chroma
- 5. The synthesized compound purity checked by HPLC
- The synthesized compound molecular weight checked by LCMS
- 7. The synthesized product characterized by <sup>1</sup>H NMR
- 8. Handling of pH meter and calibration using different pH values
- 9. Handling of Analytical balance and daily calibration
- 10. Preparation different type of buffer solution for HPLC
- 11. Handling of HPLC and Sample Preparation
- 12. Handling of muffler France for estimation of residue on ignition (ROI)
- 13. Handling of Hot air oven for estimation of loss on drying (LOD)

During the internship, Ms. Akshata Raju Badore., was punctual, positive and performance oriented and completed all the activities/tasks assigned to her successfully. Her character and conduct found to be very good during internship at our centre.

We wish her all success in her career.

For Honeychem Pharma Research Pvt. Ltd

ivasa G B (Managing Director)

# AVENTURA ORGANICA

No. R-116, KSSIDC Industrial Estate, Hebbal, Mysore-570016, India aventuraorganica@gmail.com; www.aventuraorganica.net Tel: 9343197971, 9886495008

### CERTIFICATE

This is to certify that Mr. AMOL P KAMBLE Reg.No. P05AZ22S032073 has successfully completed the Industrial Project Work entitled "Synthesis of Some Organic Compounds" at AVENTURA ORGANICA, KSSIDC Industrial Estate, Hebbal, Mysore from 4<sup>th</sup> September 2023 to 30<sup>th</sup> September 2023.

This report can be submitted to the Department of Studies in Chemistry, Mangalagangothri, Mangalore University for the fulfillment of dissertation work.

For Aventura Organica

Authorized Signatory

AVENTURA ORGANICA No. R-116, KSSIDC Indl. Estate Hebbal, MYSORE-570 016 (T): 0821-3264446



Ref: SAPS/HRA/2022/8791

Date: 07.10.2023

Communication Address :

Solara Active Pharma Sciences Limited Plot Nos.120 A&B, 120P & 121, Plot No 36

Industrial Area, Baikampady

New Mangalore-575011. Karnataka, India

Tel: +91 824 2402100. E-mail: info@solara.com www.solara.co.in

# TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mr. Aniruddha, pursuing his M. Sc Chemistry in Mangalore university, Mangalagangothri bearing Reg P05AZ22S032088 has successfully completed his Project work titled "Synthesis of ester, hydrazide and 1,3,4-oxadiazole" from 01/09/2023 to 07/10/2023 as a part of his academic curriculum.

He has shown keen interest in learning. His conduct and character were good during the training period.

We wish him good luck in his future endeavours.

For Solara Active Pharma Science Limited

Authorised Signatory

### **COMPANY CERTIFICATE**



### CERTIFICATE

This is to ccertify that the dissertation/project work entitled "Identification of the given unknown organic compound by Chromatographic and spectroscopic techniques" is carried out by Ms. ANJANA N P Register Number: P05AZ22S032097as part of her M.Sc Chemistry project studying at Mangalore University, Karnataka, India. This work was carried out at Chromatogen Analytical solutions Pvt Ltd, #225, JCK Industrial park, Belagola Industrial area, Mysuru-570016, from 04/09/2023 to 30/09/2023 under the guidance of Dr. Shankara H. N. CEO, Chromatogen Analytical solutions, Mysore.

Date: 27/06/2024

Place: Mysore



For Chromatogen Analytical Solutions (OPC) Private Limited

Dr.Shankara HN

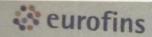
CEO

Chromatogen Analytical Solutions

E Mail: shankarahn84@gmail.com

dr.shankara@chromatogen.in

Mob: +919901355883



Advinus

# TO WHOM IT MAY CONCERN

This is certify that Ms. Annapoorna. N.K has undergone Industrial Training in Eurofins Advinus Biopharma Services India Private Limited, Bengaluru from 01st September 2023 to 28th September 2023. During this period she has also done a project entitled "SYNTHESIS AND CHARACTERIZATION OF N-{2-[(2-nitro-4-pentylphenyl)amino]-2-oxoethyl)benzamide".

Her conduct and learning during the period were satisfactory.

Dr. Amrendra Kumar Roy

Director, Head, Department of Chemistry

**Eurofins Advinus Biopharma Services India Private Limited** 

egd. Office: 21 & 22, Phase-II benya Industrial Area engaluru-560 058, India N: U74999KA2018FTC118353 mail: info@advinus.com +91 80 66552700

Factory:
Piot No. 17F, Bidadi Industrial Area,
2nd Phase, Sector - I, Bidadi,
Ramanagar District - 562109.
Bengaluru, Karnataka, INDIA
T: +91 80 2802 2800 - 30 Lines



Syngenta Biosciences Private Limited

Registered & Corporate Office Amar Paradigm, S.No. 110/11/3 Baner Road, Pune 411 045 Maharashtra, India.

Tel:+91 20 3069 9200 Fax:+91 20 3069 9480 www.syngenta.com

CIN: U24210PN2001PTC135949

Date: 25/10/2023

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that Miss. Apeksha (Register number:P05AZ22S032062) student from Department of Chemistry, Mangalagangothri, Mangalore University, has completed a project on "Synthesis of Substituted Oximes Building Blocks for Agrochemical Research" from 1st Sept to 13th Oct 2023 as a part of her academic curriculum.

We wish her all the success in her future endeavors.

Yours faithfully,

Syngenta Biosciences Pvt. Ltd.

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Cliptally signed by PRIT SNAH ON CHIN, or PISSONAL, Itale-0-997, pseudoinymire-obase 75-55/2431 20:009 2-5.4 20:483 3d5994 (89241 30:099183b151 4664 (2008) 6:57-25-32 3d-2d-3f-60/25460 2775, postaCode 122018, 76-44-19193, serialNumbers-271 (chin602) dibc149594 1968-356002 56-44-6465 (5558-338-60-4 33-6459124, cm-PRIT SHIGH

Priti Singh Head Human Resources, India



#23, 2<sup>rd</sup> Floor, 5<sup>rd</sup> Cross, Chunchaghatta Main Road, Off Kanakapura Road Metro Station Bengaluru - 560062

Website: www.vidhathriacademy.in | Email: contact@vidhathriacademy.in

# CERTIFICATE

This is to certify that Mr./Ms. ASHWINI

of the Under-Graduate / Post-graduate Department of Chemistry / \_\_\_\_\_\_\_of

MAN & ALORE UNIVERSITY. Has participated and successfully completed the

Advanced training cum internship program on

"Essentials of Synthesis to Chemical Industry"

conducted by this centre between \_\_OI, SEPT - 30, SEPTEMBER 2023

at M/S Onium Life Sciences / SudhiShubba Chemeynthens-Ltd. / Dr. Balavai Laboraturies,

Bengaluru.

### The major areas covered being:

- Separation techniques
- Understanding safety in chemical lab
- Planning single step and multi step synthesis
- Execution of the synthesis
- Isolation and characterization principles
- Report writing

Or. Madhu Ganesh

Founder-Director

Mr. Shivsharan Revoore Operations Manager





Ref: SAPS/HRA/2022/8798

Date: 14.10.2023

Communication Address:
Solara Active Pharma Sciences Limited
Plot Nos. 120 A&B. 120 På. 121. Plot No. 36
Industrial Area, Baikampady
New Mangalore-S75011. Karnataka, India
Tel: +91 824 2402100.
E-mail: info@solara.com
www.solara.co.in

### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Chithra, pursuing her M. Sc Chemistry in Mangalore university, Mangalagangothri, bearing Reg No. P05AZ22S032068 has successfully completed her Project work titled "Synthesis of Chalcones and its heterocyclic derivatives" from 04/09/2023 to 04/10/2023.as a part of her academic curriculum.

She has shown keen interest in learning. Her conduct and character were good during the training period.

We wish her good luck in her future endeavours.

For Solara Active Pharma Science Limited

Authorised Signatory



#23, 2<sup>th</sup> Floor, 5<sup>th</sup> Cross, Chunchaghatta Main Road, Off Kanakapura Road Metro Station Bengaluru - 560062 Website: www.vidhathriacademy.in | Email: contact@vidhathriacademy.in

# CERTIFICATE

This is to certify that Mr./Ms. DEEKSHA

of the Under-Graduate / Post-graduate Department of Chemistry / \_\_\_\_\_\_\_of MANGALORS UNIVERSITY... Has participated and successfully completed the

Advanced training cum internship program on

"Essentials of Synthesis to Chemical Industry"

conducted by this centre between OI, SEP- 30, SEPTEMBER 2023 at M/S Onium Life Sciences / S<del>udhiShubha Chemsynthens Ltd. / Br. Balavai Laboratories,</del> Bengaluru.

The major areas covered being:

- Separation techniques
- Understanding safety in chemical lab
- Planning single step and multi step synthesis
- **Execution of the synthesis**
- Isolation and characterization principles
- Report writing

Dr. Madhu Ganesh

Founder-Director

Mr. Shivsharan Revoore **Operations Manager** 



# 3333333333333333333333333333333333

# Syngene

Syngene International Limited Biocon Park SZZ, Bornmanardra IV Phase, Jigari Link Road, Bengaluru S60099, India. T +91 80 6775 8000 F +91 80 6775 8008 CW: LBS1106A1951P1C0146337 Www.syngeneinti.com

Date: 14 July 2023

### INTERNSHIP COMPLETION CERTIFICATE

This is to certify that Ms. DEEKSHA (60000869), Pursuing MSc General Chemistry/Organic Chemistry with Department of Chemistry, Mangalore University has successfully completed her internship project titled

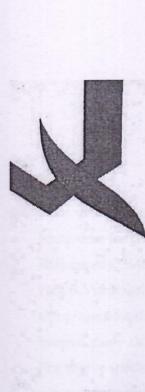
"Decarboxylative Cross-Electrophile Coupling"

In Syngene International Limited under the guidance of Ramprasad Bhat, from 09 April 2023 to 13 October 2023.

We wish her the best for her future endeavours.

Yours faithfully, for Syngene International Limited,

Balaji Parthasarathy General Manager – Human Resources



# Sequent

04th October 2023

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Deeksha KS a bonafied MSc student of Mangalore University, Mangalore bearing the Registration Number – P05AZ22S022103 has completed the Internship in our organization from 04<sup>th</sup> September 2023 to 04<sup>th</sup> October 2023.

During the tenure of her internship, we have found her attentive and hardworking.

We wish good luck for her future studies.

For Sequent Research Limited

Authorised Signatory



Ref: SAPS/HRA/2022/8599

Date: 14.10.2023

www.solara.co.in

Communication Address : Solara Active Pharma Sciences Limited Plot Nos.120 A&B, 120P & 121, Plot No 36 Industrial Area, Baikampady New Mangalore-575011. Karnataka, India Tel: +91 824 2402100. E-mail: info@solara.com

### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Deekshitha K, pursuing her M. Sc Chemistry in Mangalore university, Mangalagangothri, bearing Reg No. P05AZ22S032094 has successfully completed her Project work titled, "Synthesis of Pyrazole" from 04/09/2023 to 04/10/2023.as a part of her academic curriculum.

She has shown keen interest in learning. Her conduct and character were good during the training period.

We wish her good luck in her future endeavours.

For Solara Active Pharma Science Limited

**Authorised Signatory** 



Solara Active Pharma Sciences Limited

Piot Nos 120 A&B, 120P & 121, Piot No 36 Industrial Area, Baikampady

New Mangalore-575011 Kamataka India

Tel +91 824 2402100. E-mail: info@solara.com www.solara.co.in

Ref. SAPS/HRA/2022/8590

Date: 07.10.2023

### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Dilist Kyndait, pursuing her M.Sc Chemistry in Mangalore university. Mangalagangothri, bearing Reg No. P05AZ22S032110 has successfully completed her Project work titled "Synthesis of Chalcone, Schiff's base, Quinoline and pyrazole derivative" from 04/09/2023 to 07/10/2023 as a part of her academic curriculum.

She has shown keen interest in learning. Her conduct and character were good during the training period.

We wish her good luck in her future endeavours.

For Solara Active Pharma Science Limited

Authorised Signatory

The Your



Ref No.: CBPL/04/PGT/2023-24

# TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Divyashree (Roll Number: P05AZ22S032089), a postgraduate student in Chemistry at Mangalore University, Karnataka, has successfully completed the training period from 02 September 2023 to 13 October 2023 at Com Biotech Private Limited. During this period, she was given hands-on practical training in the following areas:

Good Laboratory practices, laboratory safety procedures, to set up synthetic organic reactions, isolation of the compounds, purification & characterization.

She successfully completed the project titled "Facile and Economical method of preparation of Phenyl ethyl alcohol and its characterisation" under the guidance of Dr. Suman Reddy Yeruva and the quality of the work was satisfactory.

For Com Biotech Private Limited.,

Dr. Suman Reddy Yeruva

Head-Research and development

Dr.-Siddalingamurthy E

**Head of Operations** 

Place: Bengaluru

Date: 13 October 2023

BENGALURU CHANGALURU C



Date: 12-01-2024

# CERTIFICATE

This is to certify that Ms. FAJISHA E H has done her internship training on "Quality control of various Fertilizer products produced" at Mangalore Chemicals & Fertilizers Limited from 22-09-2023 to 20-10-2023.

During the period of her internship, she has been found to be keen in learning and displaying good conduct & character.

Wishing her all the best in her career.

JACINTHA SEQUEIRA SR. OFFICER - HR

Works office: Panambur, Mangaluru - 575 010, INDIA. Tel: + 91 824 2220600, Fax: + 91 824 2407938, admin\_wo.mcli@adventz.com



# HONEYCHEM PHARMA RESEARCH PVT. LTD.

No. C-179, 4th `C` Main Road, Peenya Industrial Estate, Peenya, Bangalore-560058, Phone No. 08028368566, E mail: info@honeychempharma.com, www. Honeychempharma.com

## TRAINING CERTIFICATE

This is to certify that Ms. Fiza., M.Sc. Chemistry, student of Mangalore University, Mangalagangothri, Mangalore, has completed the project work titled "Synthesis and characterization of an Anesthetic drug Lidocaine active pharmaceutical ingredients (API)" towards the fulfillment of the award of M.Sc Master Degree at our Research and Development center from 1st September 2023 to 04th October 2023, under the guidance of Dr. Srinivasa G.R.

Date:

Place: Bangalore

(Dr. Srinivasa G. R)

**Managing Director** 

Honeychem Pharma Research PVT. Ltd.,

Peenya Industrial., area,

Bangalore- 560058.

# **COMPANY CERTIFICATE**



BASF India Limited, Mangalore, India

Date 13<sup>th</sup> Oct, 2023
Name Santhosh Pai
Department Human Resources
Telephone 2237114
Telefax 2270025

Subject Certificate

### CERTIFICATE

This is to certify that Mr. Gaurav Kamath, from Mangalore University, Mangalagangothri has completed his internship in our company for a period of 4 weeks from 15<sup>th</sup> Sep to 13<sup>th</sup> Oct 2023 in **Pre-treatment – performing & its applications.** 

He was disciplined and showed keen interest in his training besides being regular and punctual.

We wish him success in his future endeavors.

(Santhosh Pai) Human Resources – Mangalore Site

BASF India Limited Surathkal - Bajpe Road Bala Village, Via-Kalipalia Mangalore - 575 030 India Tel: +91 824 2237 105 2237 114 Fex: +91 824 2270 025

Registered Office
The Capital
1204-C, 12<sup>th</sup> Floor
Piot No C-70, 0\* Biock
Bandra Kurla Complex, Bandra (East)
Mumbai: 40055
Tel \*-91 22 6278500
Website www basi com/in
LS3112MH1945FL0003972

Internal





Syngenta Biosciences Private Limited Registered & Corporate Office Amar Paradigm, S.No. 110/11/3 Baner Road, Pune 413 045 Maharashtra, India. Tel: +91 20 3069 9480 www.syngenta.com CNN: U24220PN2001PTC13949

Date: 25/10/2023

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that Miss. Heshma H.T. (Register number: P05AZ22S032071) student from Mangalore university Mangalagangothri Konaje has completed a project on "Insight of the modern chemical industry and study of synthesis of ester and its derivative from carboxylic acid" from 01st Sept. to 13th Oct. 2023 as a part of her academic curriculum.

We wish her all the success in her future endeavors.

Yours faithfully,

Syngenta Biosciences Pvt. Ltd.

PRITI
SINGH

Priti Singh Head Human Resources, India



We create chemistry

BASF India Limited, Mangalore, India

Date 13th Oct 2023
Name Santhosh Pai
Department Telephone 2237114
Telefax 2270025

Subject Certificate

### CERTIFICATE

This is to certify that Mr. Jason Manish Fernandes Reg No. P05AZ22S032083, from Mangalore University (Main Campus) Konaje, Mangalore has completed his internship in our company for a period of 4 weeks from 15.09.2023 TO 13.10.2023 in Quality Assurance, Exploratory: Testing protocols for Dyes, Dispersion, Polymers, Micronutrients&Analytical methods.

He was disciplined and showed keen interest in his training besides being regular and punctual.

We wish him success in his future endeavors.

Shirt.

(Santhosh Pai) Human Resources – Mangalore Site

BASF India Limited Surathkai - Bajpe Road Bafa Village, Vie-Katipalia Mangalore - 575 030 India Tet: +91 824 2237 105/ 2237 114

Registered Office:
The Capital
1204-C, 12<sup>th</sup> Floor
Pict No. C-70, (\*8 Block
Bandra Kurla Complex, Bandra (East)
Mumbal-40005f
121: +912: 26:276500
Website : www.bast.com/in
L33112MH1947ELC009372

Internal

# **COMPANY CRTIFICATE**



Chromatogen Analytical Solutions Pvt. Ltd.

### CERTIFICATE

This is to ccertify that the dissertation/project work entitled "Analysis of Papaya leaf extract by GC-MS method" is carried out by Ms K.K.Thrapthi Register Number: P05AZ228032087 as part of her M.Sc Chemistry project studying at Mangalore University. Karnataka, India. This work was carried out at Chromatogen Analytical solutions Pvt Ltd, #225, JCK Industrial park, Belagola Industrial area, Mysuru-570016, from 04/09/2023 to 30/09/2023 under the guidance of Dr. Shankara H. N. CEO, Chromatogen Analytical solutions, Mysore.

For Chromatogen Analytical Solutions (OPC) Private Limited

Dr.Shankara IIN

CEO

Chromatogen Analytical Solutions

E Mail: shankarahn84@email.com

dr.shinkara@chromatogen.in

Mob: +919901355883

Date: 27/06/2024 Place: Mysore



Chromatogen Analytical Solutions Pvt. Ltd.

Regd. Office: # 225, JCK Industrial Park Belagole Industrial Area, Diet Mysere, Mysere - 570016, Karnetaka, India
Molt. +91 990130843, +91 872023831

Mait. dr.shankara@thromatogen.is



Mylan Laboratories Limited-Speciaty Formulation Facility No. 19A, Plot No. 284/B1, BJLR Industrial Area, Jigani Hobil Anekal Taluk, Bangalore - 560 105, India. Tel: +91-80-66354906 E-mail mylan india@mylan in Web www.mylan in CIN U24231TG1984PLC00T5146

Date: 30th September 2023

# TO WHOMSOEVER IT MAY CONCERN

This is to certify that, Mr. Mallikarjuna M, M.Sc. Chemistry student of Mangalore University, Mangalagangotri has successfully completed his internship in our organization from 01st September 2023 to 30th September 2023.

During this period, we found him sincere and diligent. We wish him all the very best in his future endeavors.

This Certificate is issued for academic purpose.

For Mylan Laberatories Limited

Assistant General Manager - HR





BASF India Limited, Mangalore, India

Date 13th Oct, 2023
Name Santhosh Pal
Department Human Resources
Telephone 2237114
Telefax 2270025
Subject Certificate

### CERTIFICATE

This is to certify that Mr. Mohammed Ashveer, from Mangalore University, Mangalagangothri has completed his internship in our company for a period of 4 weeks from 15<sup>th</sup> Sep to 13<sup>th</sup> Oct 2023 in **Raw material testing & its** importance in coatings.

He was disciplined and showed keen interest in his training besides being regular and punctual.

We wish him success in his future endeavors.

8 mg.

(Santhosh Pai) Human Resources – Mangalore Site

BASF India Limited Surathkal - Bape Road Bale Villago, Vie-Katipalia Mangaiore - 575 030 India Tel +91 824 2237 105 2237 114 Fax +91 824 2270 025

Registered Office
The Capital
1204-C, 12<sup>th</sup> Floor
Plot No C-70, 'G' Bloot
Bendre Hurte Complex, Bendre (East)
Mumbar
124-40051
Tell +99-22-62765600
Wystek white bad comin
Li3011244-1943/FLC005872

Internal

### **COMPANY CERTIFICATE**

# O-BASF

We create chemistry

BASF India Limited, Mangalore, India

Date 13<sup>th</sup> Oct, 2023

Name Santhosh Pai

Department Human Resources

Telephone 2237114

Telefax 2270025

Subject Certificate

### CERTIFICATE

This is to certify that Mr. Mohith Kumar B, from Mangalore University, Mangalagangothri has completed his internship in our company for a period of 4 weeks from 15<sup>th</sup> Sep to 13<sup>th</sup> Oct 2023 in **FG testing – Co-relation study of viscosity & temperature.** 

He was disciplined and showed keen interest in his training besides being regular and punctual.

We wish him success in his future endeavors.

(Santhosh Pai)

Human Resources - Mangalore Site

BASF India Limited surathkai Baipe Road Bala yillage, Via Katipalia Mangalore 575 030 Tel +91 824 2237 105 2237 114 Fax +91 824 2270 025

Fingistered Office The Capital 1204 G, 12<sup>th</sup> Ficor Flot No. C-70, 13 Book Bandra Funta Complex, Bandra & asij Munital 400051 Tel: 45129-2710500 Westele: www.bast.com/in LSB 114411949-1 C0009-12

Internal



# Poornaprajna Institute of Scientific Research

Premoted and Managed by Admar Mutt Education Foundation (AMFF) Recognised by Department of Scientific & Industrial Research (DSIR) and MAHE, Manipal City Campus: #4, 16th Cross, Sadashivanagar, Bengaluru - 560 080 Pn. 080 2361 1836 Research Institute #167. Poornaprajnapura, Bidalur Post, Devanahalli, Bengaluru - 562 164 Web www.ppistres.in

13-10-2023

Bengaluru

### CERTIFICATE

This is to certify that Ms. Mridula. A. B. the student of Dept. of Chemistry, Mangalore University, Mangalagangothri, Karnataka completed her research internship entitled as a partial fulfilment of the requirement for the award of "Master of Science in Chemistry". During this period, pursued her research work on "Titanium Dioxide for Photocatalytic Hydrogen Production" and acquainted with knowledge on thin film synthesis and testing of catalyst under direct sunlight and measuring the activity of catalyst and hydrogen using gas chromatography (GC). It is the bona fide record of the research work carried out by her under the supervision of Dr. Naresh Nalajala from 01-09-2023 to 13-10-2023, at Department of Materials Science and Catalysis, Poornaprajna Institute of Scientific Research (PPISR), Bengaluru.

N Naregli

Dr. Naresh Nalajala

Dr. NARESH NALAJALA

Assistant Professor

Materials Science and Catalysis mapraina Institute of Scientific Research

Department of Materials Science and Catalysis Division

Gladur Post, Devanahalli, Bengaluru-562166



## KARNATAKA SOAPS & DETERGENTS LIMITED.

### **BANGALORE-55**

(A Government of Karnataka Undertaking)

No: 27, Industrial Suburb, P.B No: 5531 Bengaluru-Pune Highway, Rajajinagar, Bengaluru-560055, KARNATAKA

# CERTIFICATE

NO: KSDL/HRD/DGM (TRAINING)/23-24/D7

Date: 25.09.2023

This is to certify that Ms. Nafiya, Reg.No:P05AZ22S032060, Student of M.Sc (Chemistry), Mangalore University, Department of Studies in Chemistry, Mangalagangothri, Konaje-574199, has completed her Internship work on "A Study on Manufacturing Production Process & Quality Analysis" at Karnataka Soaps & Detergents Limited Bengaluru-560055 period from:04.09.2023 to 25.09.2023

During Internship work on her academic ability and character was good.

**DEPUTY GENERAL MANAGER** 

**Human Resource Development** 

LAXMAN. L.D

Dy Sen Manager (HRD)

KARNATAKA SOAPS AND DETERGENTS LTD,

BANGALORE-560 055

Place: Bengaluru





Date: 12-01-2024

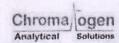
### CERTIFICATE

This is to certify that Ms. NAMRATHA has done her internship training on "Analysis of Process samples" at Mangalore Chemicals & Fertilizers Limited from 22-09-2023 to 20-10-2023.

During the period of her internship, she has been found to be keen in learning and displaying good conduct & character.

Wishing her all the best in her career.

JACINTHA SEQUEIRA SR OFFICER - HR



### CERTIFICATE

This is to ccertify that the dissertation/project work entitled "Structural elucidation of an unknown organic compound using GC, GCMS, IR and NMR spectroscopy" is carried out by Ms. NIHARA N.M Register Number: PO5AZ22S032091 as part of her M.Sc Chemistry project studying at Mangalore University, Karnataka, India. This work was carried out at Chromatogen Analytical solutions Pvt Ltd, #225, JCK Industrial park, Belagola Industrial area, Mysuru-570016, from 04/09/2023 to 30/09/2023 under the guidance of Dr. Shankara H. N. CEO, Chromatogen Analytical solutions, Mysore.

For Chromatogen Analytical Solutions (OPC) Private Limited

Dr.Shankara HN

CEO

Chromatogen Analytical Solutions

E Mail: shankarahn84@gmail.com

dr.shankara@chromatogen.in

Mob: +919901355883

Date: 27/06/2024

Place: Mysore



Chromatogen Analytical Solutions Pvt. Ltd.

Regol Office # 225, JCK Industrial Purk, Belagola Industrial Area, Dist-Mysore, Mysuru - 570016, Karnataka, Indus
Mob. +91 9001355883, +91 8792621881

Mail dr shankara@chromatogen.in

# -BASF

We create chemistry

BASF India Limited, Mangatore, India

Date 13<sup>th</sup> Oct 2023
Name Santhosh Pai
Department Human Resources
Telephone 2237114
Telefax 2270025
Subject Certificate

### CERTIFICATE

This is to certify that Mr. Nithyesh Kumar K, Reg No. P05AZ22S032061, from Mangalore University (Main Campus) Konaje, Mangalore has completed his internship in our company for a period of 4 weeks from 15.09.2023 to 13.10.2023 in Quality Assurance, Exploratory: Testing protocols for Dyes, Dispersion, Polymers, Micronutrients&Analytical methods.

He was disciplined and showed keen interest in his training besides being regular and punctual.

We wish him success in his future endeavors.

(Santhosh Pai)

Human Resources - Mangalore Site

BASF India Limited Surathikai - Baipe Road Baia Village, Vile-Katipaila Mangalore - 575 000 india Tel. +91 824 2237 105 2237 114 Fax +91 624 2270 025

Registered Office The Cepital 1204-C, 12º Floor Piot No C-70, '0' Block Bandra Kurla Complex, Bandra (East) Murbal-40005T Tel +91 22 62786600 Website www.bsat comfin L33112MH1943FLC003972

Internal

### CERTIFICATE

This is to certify that the project work on the topic DEVELOPMENT OF GUM TRAGACANTH BASED GRAFT COPOLYMER HYDROGEL FOR THE ADSORPTIVE REMOVAL OF DYES FROM WASTEWATER was carried out by Ms. Pragathi S. G., a student of M.Sc (IV Semester), Chemistry, in a partial fulfillment for the award of degree of Master of Science in Chemistry, Mangalore University, Mangalagangothri.

The project work was carried out under the guidance of **Prof. Vishalakshi B.**, Chairperson, Department of Chemistry, Mangalore University, Mangalagangothri.

Place: Mangalagangothri

Date:

7777777777777777777777

12/7/2024

Prof. Vishalakshi B.

Chairperson & Guide

Department of Chemistry

Mangalore University

Mangalagangothri
CHAIRPERSON
Department of Studies in Chemistry
Mangalore University
Mangalagangothri - 574 199

# 

### CERTIFICATE

This is to certify that this project work on the topic "Ultraviolet and aqueous coatings" was carried out by Mr.Pramod S. Bhagwat, a student of M.Sc. (IV Semester) Chemistry Programme in partial fulfillment of the requirements for the award of Degree of Master of Science in Chemistry, Mangalore University, Mangalagangothri.

This work was carried out at Westtek enterprises, Manipal Technologies, Udupi, Karnataka under the combined guidance of Dr. Anand PJ, Senior Manager, Westtek enterprises, Manipal Technologies, Udupi, Karnataka and Dr.Hemashree, Department of Chemistry, Mangalore University, Mangalagangothri.

Dr.Hemashree K

**Internal Guide** 

Department of Chemistry

Mangalore University

Mangalagangothri-574199

Prof. Vishalakshi B.

Chairperson

Department of Chemistry

Mangalore University

Mangalagangothri-574199

CHAIRPERSON
Department of Studies in Chemistry

Mangalore University Mangalagangothri - 574 199



Date: 12-01-2024

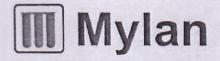
### CERTIFICATE

This is to certify that Ms. RAKSHA D has done her internship training on "Analysis of Process samples" at Mangalore Chemicals & Fertilizers Limited from 22-09-2023 to 20-10-2023.

During the period of her internship, she has been found to be keen in learning and displaying good conduct & character.

Wishing her all the best in her career:

JACINTHA SEQUEIRA SR. OFFIGER - HR



Mylan Laboratories Limited-Specially Formulation Facility No. 19A, Plot No. 284/B1, BJLR Industrial Area, Jigani Hobli Anekal Taluk, Bangalore - 560 105, India. Tel. +91-80-66354906 E-mail: mylan.india@mylan.in Web: www.mylan.in CIN:U24231TG1984PLC00T5146

Date: 30th September 2023

### TO WHOMSOEVER IT MAY CONCERN

This is to certify that, Ms. Rakshitha A P, M.Sc. Chemistry student of Mangalore University, Mangalagangotri has successfully completed her internship in our organization from 01st September 2023 to 30th September 2023.

During this period, we found her sincere and diligent. We wish her all the very best in her future endeavors.

This Certificate is issued for academic purpose.

For Mylan Laboratories Limited

30

Balakrishna Bhate Assistant General Manager - HR



Centre for Advanced Research and Development (CARD)

### CERTIFICATE

This is to certify that Ms. Rakshitha R, a student from Mangalore University, Mangalore has completed her in Plant Training in our Institute as a partial fulfilment of her curriculum for her M.Sc. IV-Sem. (Chemistry) for a period of five weeks from 11.09.2023 to 13.10.2023, During the training period, she had necessary training in Refinish Lab. She also carried out a Project on "Synthesis of carbon based catalyst and its application in nitro-amine reduction".

She was disciplined and showed keen interest in her training besides being regular and punctual.

We wish her all success in her future endeavours.

With best

Director

Centre for Advanced Research and Development (CARD)

CHRIST (Deemed to be University)
Bengaluru - 560 029

Dr. Gurumurthy Hegde

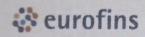
Professor and Director

Centre for Advanced Research and Development (CARD)

CHRIST (Deemed to be University), Bengaluru - 560029

christuniversity.in Ph:+91-8762520397

Email: murthyhegde@gmail.com / gurumurthy.hegde@christuniversity.in



### Advinus

28th September 2023

### INTERNSHIP CERTIFICATE

This is to certify that Ms. Ranjitha R., who is pursuing MSc Chemistry at Mangalore University, has successfully completed the Internship at Eurofins Advinus Biopharma Services India Private Limited, Biopharma Department from 01st September 2023 to 28th September 2023.

Her learning and conduct during the period were good.

For Eurofins Advinus Biopharma Services India Private Limited

Proven

Praveen Kumar T M Deputy Manager - HR

Eurofins Advinus Biopharma Services India Private Limited

Regd. Office: 21 & 22, Phase-II Peenya Industriai Area Bengaluru-560 058, India CIN: U74999KA2018FTC118353 E-mail: info@advinus.com Ti +91 80 66552700

Factory:
Plot No. 17F, Bidadi Industrial Area,
2nd Phase, Sector - I, Bidadi,
Ramanagar District - 562109,
Bengaluru, Karnataka, INDIA
T: +91 80 2802 2800 - 30 Lines

## ---111

## **CERTIFICATE**

This is to certify that this project work on the topic "CHEMICAL MODIFICATION OF POLYSACCHARIDES FOR THE ADSORPTIVE REMOVAL OF CATIONIC DYES FROM AQUEOUS SOLUTIONS" was carried out at Research Laboratory of Mangalore University, Mangalagangothri by Ms. Ranjitha V., a student of M.Sc. (IV Sem.) Chemistry, in partial fulfilment for the award of degree of Master of Science in Chemistry, Mangalore University, Mangalagangothri.

The project work was carried out under the guidance of Prof. Boja Poojary, Department of Chemistry, Mangalore University, Mangalagangothri.

Prof. Boja Poojary
Internal Guide
Department of Chemistry
Mangalore University
Mangalagangothri-574199

Prof. Vishalakshi B.
Chairperson
Department of Chemistry
Mangalore University
Mangalagangothri-574199

CHAIRPERSON

Department of Studies in Chemistry

Mangalore University

Mangalagangothri - 574 199



## PRAKRUTI LIFE SCIENCE PVT. LTD.

CIN NO.U73100KA2012PTC065415 www.prakrutilifescience.com

HR/PLSPL/FW-263/2023-24

Date: - 04th Oct 2023

## CERTIFICATE

This is to certify that Ms. Sahana (P05AZ22S032058) has undergone organizational study in our company and training in Production and Quality department from 04th September 2023 to 04th October 2023.

Ms. Sahana was found to be keen in learning, hardworking and displayed good conduct and behavior. We at Prakruti Life Science wish her for her future endeavors.

For Prakruti Life Science Pvt Ltd.,

Mrs. Banashankari H Shetty

Manager - HR & Admin

Regd. Office & FACT: No. 54, Neelavara Village, Kunjal, Brahmavara - 576213, Udupi Taluk, Karnataka, In



#23, 2<sup>nd</sup> Floor, 5<sup>th</sup> Cross, Chunchaghatta Main Road, Off Kanakapura Road Metro Station Bengaluru - 560062 Website: www.vidhathriacademy.in | Email: contact@vidhathriacademy.in

## CERTIFICATE

This is to certify that Mr./Ms. SHARANAPPA

of the Un<del>der-Graduate</del> / Post-graduate Department of Chemistry / \_\_\_\_\_\_ of

MANGALORE UNIVERSITYHas participated and successfully completed the

Advanced training cum internship program on

"Essentials of Synthesis to Chemical Industry"

conducted by this centre between OI SEP - 30, SEPTEMBER 2023

at M/S Onium Life Sciences / SudhiShubha Chemsynthens Ltd. / Dr. Dalavai Laboratories,

Bengaluru.

The major areas covered being:

- Separation techniques
- Understanding safety in chemical lab
- Planning single step and multi step synthesis
- **Execution of the synthesis**
- Isolation and characterization principles
- Report writing

Dr. Madhu Ganesh Founder-Director

Mr. Shivsharan Revoore **Operations Manager** 





Communication Address:
Solara Active Pharma Sciences Limited
Plot Nos 120 A&B. 120P & 121 Plot No 36
Industrial Area Balkampady
New Mangalore-575011. Karnataka India
Tel: -91 824 2402100.
E-mail: Info@solara.com
www.solara.com

Ref: SAPS/HRA/2022/8778

Date: 07.10.2023

## TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Sharanya N R, pursuing her M. Sc Chemistry in Mangalore university, Mangalagangothri, bearing Reg No. P05AZ22S032104 has successfully completed her Project work titled, "Synthesis of Triazole derivatives" from 04/09/2023 to 07/10/2023 as a part of her academic curriculum.

She has shown keen interest in learning. Her conduct and character were good during the training period.

We wish her good luck in her future endeavours.

For Solara Active Pharma Science Limited

Authorised Signatory



Date: 13/10/2023

## CERTIFICATE

This is to certify that Ms. Sharanya P Hegde, studying in M.Sc. II semester (Department of Chemistry) at Mangalore University, Mangalagangothri, has satisfactorily undergone practical training on, "SYNTHESIS AND CHARACTERIZATION OF NITROSAMINE IMPURITIES" at Apotex Pharmachem India Private Limited, Bommasandra Industrial area, Bangalore, from 04/09/2023 to 13/10/2023.

Dr. Shreenivasa Murthy

General Manager, Research and Development

Apotex Pharmachem India Private Limited,

Bengaluru, India.

Apotex Pharmachem India Pvt. Ltd., Plot No 1A, Bommasandra Industrial Area, 4th Phase, Jigani Link Road Bangalore 560099, Tel: +91 80 2289 1000 CIN: U24231KA2003PTC032104

www.apotex.com



Ref No.: CBPL/05/PGT/2023-24

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. Shreelahari D H (Roll Number.P05AZ22S032085), a postgraduate student in Chemistry at Mangalore University, Karnataka, has successfully completed the training period from 02 September 2023 to 13 October 2023 at Com Biotech Private Limited. During this period, she was given hands-on practical training in the following areas:

Good Laboratory practices, laboratory safety procedures, to set up synthetic organic reactions, isolation of the compounds, purification & characterization.

She successfully completed the project titled "Synthesis and characterization of Diethyl acetoxy malonate." under the guidance of Dr. Suman Reddy Yeruva and the quality of the work was satisfactory.

For Com Biotech Private Limited.,

Dr. Suman Reddy Yeruva

Head-Research and development

Dr. Siddalingamurthy E

**Head of Operations** 

Place: Bengaluru

Date: 13 October 2023



**Com Biotech Private Limited** 

Regd. office: No. 456, 3rd Cross. 16th Main, Nirsarga Layout, Harappanahalli, Bannerghatta - Jigani Road, Bengaluru - 560083, Mobile: +91 97381 04972 / +91 95915 57366
E-mail: sales@combiotech.in, Web: www.combiotech.in



Centre for Advanced Research and Development (CARD)

## CERTIFICATE

This is to certify that Ms. Shreeraksha, a student from Mangalore University, Mangalore has completed her in Plant Training in our Institute as a partial fulfilment of her curriculum for her M.Sc. IV-Sem. (Chemistry) for a period of five weeks from 11.09.2023 to 13.10.2023. During the training period, she had necessary training in Refinish Lab. She also carried out a Project on "Synthesis of carbon based catalyst and its application in Suzuki miyaura reaction".

She was disciplined and showed keen interest in her training besides being regular and punctual.

We wish her all success in her future endeavours.

With best

11111111

Director

Centre for Advanced Research and Development (CARD) CHRIST (Deemed to be University) Bengaluru - 560 029

Dr. Gurumurthy Hegde

Professor and Director

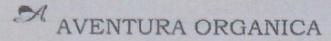
Centre for Advanced Research and Development (CARD)

CHRIST (Deemed to be University), Bengaluru - 560029

christuniversity.in

Ph:+91-8762520397

Email: murthyheqde@gmail.com / gurumurthy.heqde@christuniversity.in



Research for excellence

No. R-116, KSSIDC Industrial Estate, Hebbal, Mysore-570016, India aventuraorganica@gmail.com; ww.aventuraorganica.net Tel: 9343197971, 9886495008

## CERTIFICATE

This is to certify that Ms. SHREYA. P Reg.No. P05AZ22S032096 has successfully completed the Industrial Project Work entitled "Synthesis of Some Organic Compounds" at AVENTURA ORGANICA, KSSIDC Industrial Estate, Hebbal, Mysore from 4th September 2023 to 30 September 2023.

This report can be submitted to the Department of Studies in Chemistry, Mangalagangothri, Mangalore University for the fulfillment of dissertation work.

For Aventura Organica

11111111111111

Authorized Signatory

**AVENTURA ORGANICA** No. R-116, KSSIDC Inc. Estate Hebbel, MYSORE-570 016 (T): 0821-3264446



## केरल केन्द्रीय विश्वविद्यालय (नैक 'ए' ग्रेड से प्रत्यायित) CENTRAL UNIVERSITY OF KERALA

(Accredited with NAAC 'A' Grade)

(संसद के अधिनियम, वर्ष 2009 व्यारा स्वापित / Established under the Act of Parliament in 2009)

No : CUK/SPS/CHE/INTERNSHIP/2023/1041

## DEPARTMENT OF CHEMISTRY INTERNSHIP ATTENDANCE CERTIFICATE

Name of the Candidate: Shwethakumari G R

Programme: MSc. Chemistry

Registration Number: P05AZ22S032077

Institution details: Mangalore University, Managalagangothri

Period of Internship: 1st September 2023 - 14th October 2023

Supervisor's name: Prof. (Dr.) A. Sakthivel, Inorganic Materials & Heterogeneous

Catalysis Laboratory, Department of Chemistry, School of Physical Sciences,

Central University of Kerala.

Credit equivalent: 02

Total working hours: 6 weeks

Grade: A+

Title/ Topic of the research work: Isomerisation of alkene using hydrotalcite based material.

Signature of the Supervisor

Prof. (Dr.) A. SAKTHIVEL, FRSC Inorganic Minimum & meter conecus Catalysis Laboratory

I Physical Science

M. Hemyologhit Signature of the Head of the Department

Prof. (Dr.) K. Muruga Poopathi Raja प्रो. (डॉ.) के मुरुगा भूपति राजा Professor & Head / आचार्य एवं अध्यक्ष Department of Chemistry / रसायन विशान विभाग

कर्मावनी हिल्म, पेरिया डाक, कासरगोड, केरल - 671 320 / TEJASWINI HILLS: @BRAY (BRAY) है कर केस्प्रेस का का का अव है के 1882 | 1882 | Phone: 0467 - 2309400, 2309425, 2309405, 2232403; केस केस केस केस के 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 1882 | 188

## AVENTURA ORGANICA

No. R-116, KSSIDC Industrial Estate, Hebbal, Mysore-570016, India aventuraorganica@gmail.com; ww.aventuraorganica.net
Tel: 9343197971, 9886495008

## CERTIFICATE

This is to certify that Ms. SOUMYA. K.K Reg.No. P05AZ22S032098 has successfully completed the Industrial Project Work entitled "Synthesis of Some Organic Compounds" at AVENTURA ORGANICA, KSSIDC Industrial Estate, Hebbal, Mysore from 4<sup>th</sup> September 2023 to 30<sup>th</sup> September 2023.

This report can be submitted to the Department of Studies in Chemistry, Mangalagangothri, Mangalore University for the fulfillment of dissertation work.

For Aventura Organica

Authorized Signatory

AVENTURA ORGANICA No. R-116, KSSIDC Incl. Estate Hebbal, MYSORE-570 016 (T): 0821-3264446



#23, 2<sup>st</sup> Floor, 5<sup>th</sup> Cross, Chunchaghatta Main Road, Off Kanakapura Road Metro Station Bengaluru - 560062

Website: www.vidhathriacademy.in | Email: contact@vidhathriacademy.in

## CERTIFICATE

This is to certify that Mr./Ms. SUPRITHAD.

of the Under-Graduate / Post-graduate Department of Chemistry / III SEM. of

MANGALORE DNIVERGITY. Has participated and successfully completed the

Advanced training cum internship program on

"Essentials of Synthesis to Chemical Industry"

conducted by this centre between OI. SEPT - 30. SEPTEMBER 2023

at M/S Onium Life Sciences / S<del>udhiShubha Chemsynthon</del>s Ltd. / Br. Balavai Laboratories, Bengaluru.

## The major areas covered being:

- Separation techniques
- Understanding safety in chemical lab
- Planning single step and multi step synthesis
- Execution of the synthesis
- Isolation and characterization principles
- Report writing

Dr. Madhu Ganesh Founder-Director Mr. Shivsharan Revoore
Operations Manager



## AVENTURA ORGANICA

No. R-116, KSSIDC Industrial Estate, Hebbal, Mysore 570016, India aventuraorganica@gmail.com; www.aventuraorganica.net 9886495008

## CERTIFICATE

This is to certify that Ms. SURAKSHA Reg.No. P05AZ22S032078 has successfully completed the Industrial Project Work entitled "Synthesis of Some Organic Compounds" at AVENTURA ORGANICA. KSSIDC Industrial Estate, Hebbal, Mysore from 4th September 2023 to 30th September 2023.

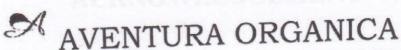
This report can be submitted to the Department of Studies in Chemistry, Mangalagangothri, Mangalore University for the fulfillment of dissertation work.

For Aventura Organica

Authorized Signatory

AVENTURA ORGANICA No. R-116, KSSIDC Inci. Estato Hebbal, MYSORE-570 016 (T): 0821-3264446

# 11111111



Research for excellence

No. R-116, KSSIDC Industrial Estate, Hebbal, Mysore-570016, India aventuraorganica@gmail.com; www.aventuraorganica.net Tel: 9343197971, 9886495008

## CERTIFICATE

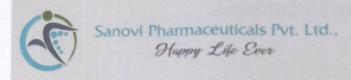
This is to certify that Ms. SUSHMITHA. S Reg.No. P05AZ22S032057 has successfully completed the Industrial Project Work entitled "Synthesis of Some Organic Compounds" at AVENTURA ORGANICA, KSSIDC Industrial Estate, Hebbal, Mysore from 4<sup>th</sup> September 2023 to 30<sup>th</sup> September 2023.

This report can be submitted to the Department of Studies in Chemistry, Mangalagangothri, Mangalore University for the fulfillment of dissertation work.

For Aventura Organica

Authorized Signatory

AVENTURA CRGANICA No. R-116, KSSIDC Incl. Estate Hebbal, MYSORE-570 016 (T): 0821-3264446



Date: 13/10/2023

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that, Ms. Swathi B, M.Sc. Chemistry student of Mangalore university-Mangalagangotri, has successfully completed her internship in our organization from 1st September 2023 to 13th October 2023.

During this period, we found her sincere and diligent. We wish her all very best in her future endeavours.

This certificate is issued for academic purposes.

She gone trained up in the Synthesis of Organic Molecules and their Structural Elucidation.

For M/s. Sanovi Pharmaceuticals Pvt Ltd

Dr. M V V Vara Prasad

Dr. M V V Vara Prasad

Dy. General Manager in R&D

For M/s. Sanovi Pharmaceuticals Pvt Ltd

Dre Srinivasarao Madasani

Director of Sanovi Pharmaceuticals Pvt Ltd

M/s. Sanovi Pharmaceuticals Pvt Ltd R&D Lab Address:

No. W.S. 86, 1st Phase, 5th Cross, Dr. Br. Ambedkar Estate, Jieani Industrial Area, Anekal Taluk

INDIA INDIA

Address: # 20/5&6, 1st Floor, 17th cross, Rajivgandhi Nagar, Bommanahalli, Land Mark: HSR BDA Park,
HSR Layout, 6th Sector, Bangalore -560068. Mobile: 9900284769
E-mail: sales@sanovipharmaceuticals.com | business.sanovi@gmail.com | www.sanovipharmaceuticals.com

## grandle grandl

## Syngene

Syngene International Limited

Biocon Park SEZ, Bommasandra IV Phase, Jigani Link Road, Bengaluru 560099,

T +91 80 6775 8000

F+91 80 6775 8808

CIN: LB5110KA1993PLC014937

www.syngeneintl.com

## INTERNSHIP COMPLETION CERTIFICATE

This is to certify that Ms. VICTORIA PLOPIS (60000866), Pursuing MSc General Chemistry/Organic Chemistry with Department of Chemistry, Mangalore University has successfully completed her internship project titled

DMAPO/Boc2O Mediated Acylation"

Date: 16 October 2023

In Syngene International Limited under the guidance of Velu R, from 04 September 2023 to 13 October 2023.

We wish her the best for her future endeavours.

Yours faithfully, for Syngene International Limited,

Balaji Parthasarathy

General Manager - Human Resources