

Vidarbha Youth Welfare Society's
INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH
Borgaon (Meghe), Wardha (M.S.)

Representative documents for collaborative activities 2021- 22

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(Signature)
 (Dr. R. O. Ganjiwale)
 Principal
 PRINCIPAL
 Institute of Pharmaceutical Education & Research
 Borgnon (Meghe), Wardha

Welcome to Rediffmail: Inbox

rediffmail

Mailbox of ro_ganjwale

Subject: Proposal for joint webinar on HPTLC

From: Anchrom Marketing <mktg@anchrom.in> on Tue, 22 Jun 2021 13:08:08

To: rajendra.ganjwale <ro_ganjwale@rediffmail.com>

Cc: Atul Dhamankar <atul.dhamankar@anchrom.in>, "Dr. Saikat Mallick" <saikat.mallick@anchrom.in>

Dear Dr. Rajendra Ganjiwale Sir,

Greetings from **Anchrom Enterprises (I) Pvt. Ltd.**

Anchrom is committed to update you with the latest technological advances in the field of HPTLC.

We hereby propose to conduct a joint webinar on HPTLC with your institute as per your convenience. The proposed dates are 8th or 9th July 2021.

This will be an informative and interactive session of 60-90 minutes where we will show a presentation as well as a live HPTLC analysis demo direct from our Laboratory.

CAMAG, Switzerland is the world leader in HPTLC since 5 decades and we are their distributors in India dedicated to the technique of HPTLC since 1978. Our HPTLC Applications Laboratory located in Mumbai has 14 analysts, all the latest CAMAG software controlled instruments and a rich database of HPTLC analysis of thousands of samples. We also offer free training to students, teachers and government officials, since 1994.

We hope to hear from you soon.

Thanks and regards

Ankita Sarnath | Marketing Executive



HPTLC Specialists since 1978

E-mail ID: mktg@anchrom.in

Phone: +91 7506792122

Anchrom Enterprises (I) Pvt. Ltd.

Tel.: +91 22 2163 9928-31

Web: www.anchrom.in

Welcome to Rediffmail: Inbox

rediffmail

Mailbox of ro_ganjiwale

Subject: Re: Proposal for joint webinar on HPTLC

From: rajendra ganjiwale<ro_ganjiwale@rediffmail.com> on Wed, 30 Jun 2021 16:14:04

To: "Anchrom Marketing"<mktg@anchrom.in>

To
Marketing Executive,
Anchrom Enterprises Pvt. Ltd.

Subject: Joint Webinar on HPTLC

Dear Madam,

This is with reference to above subject, I have to inform you that this institute has accepted your proposal for Joint webinar on HPTLC. Schedule of webinar will be finalized after hearing from you. Please know us the e-platform, duration of said webinar and speaker details.

Regards

(Dr. R. O. Ganjiwale)

I/c Principal
Institute Of Pharmaceutical Education & Research
Borgaon (Meghe) Wardha 442 001

Vidarbha Youth Welfare Society's
INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH
Borgaon (Meghe), Wardha (M.S.)
Internal Quality Assurance Cell

Ref. No. EST/536/IQAC/2021-22/ 07

Date:- 06/07/2021

NOTICE

All students of B. Pharm and M. Pharm are hereby inform that IQAC and PG Department of quality assurance of our institute has organized Webinar on "HPTLC Techniques and Applications" with live demo in collaboration with Anchrom Enterprises (I) Pvt. Ltd., Mumbai. Webinar will be held on 8th July 2021 at 11.00 am. Registration link is already provided to the students. Attendee will get the certification of participation.

Take note of it.



(Dr. R. O. Ganjiwale)

I/c Principal and IQAC Chairman

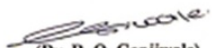
PRINCIPAL

**Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha**

List of Participants

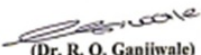
S. No.	Name of participants
1	Abhijeet Thorat
2	Abhiram Deshmukh
3	Adnan Shaikh
4	Akansha Awatade
5	Akash Jumble
6	Akshay Giri
7	Akshay Shimpi
8	Aman Sutarkar
9	Amitkumar H Gautam
10	Aniket Wadaskar
11	Ankit Kediya
12	Ankit Mazumda
13	Apurva Ubhate
14	Ashwini Meshram
15	Asmita Kuwar
16	B. Maheshwari Vigneshwaran
17	Bhavana Raut
18	Bhushan Gandhare
19	Chetan Darne
20	Chetana Dhande
21	Chinmay Shyam Durge
22	Dhanshree Dhawale
23	Dipali Masurkar
24	Dr. Nilesh Karande
25	Ganesh Umate
26	Girish D Dahikar
27	Gokul M
28	Hardik Muppawar
29	Hemlata More
30	Jagruti Rajendra Wange
31	Jayshree Malewar
32	Jayshri Hadke
33	Kajal Rathod
34	Kishor Muneshwar
35	Kumar Panjabrao Rathod
36	Kundan Sable
37	Lalit Rathi
38	Madhuri Deshmukh
39	Maheshwari Bhongade




(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgun (Meghe), Wardha

- 40 Manesh Godbole
- 41 Manisha Puranik
- 42 Mayuri Deulkar
- 43 Milind Bhoyar
- 44 Minal Gharpure
- 45 Mohini Tarachand Badule
- 46 Mujahid Ahmed Qureshi Mujahid
- 47 Naresh Sontakke
- 48 Neha Gadilohar
- 49 Neha Gallani
- 50 Nehal Meharkure
- 51 Nidhi Chahande
- 52 Nikhita Bawane
- 53 Nimish Tijare
- 54 Nisha Shambharkar
- 55 Pallavi Nikhade
- 56 Payal Kawale
- 57 Pooja Swami
- 58 Poonam Gedam
- 59 Pranali Pawde
- 60 Pranita Bhattad
- 61 [Prashatn Ankar](#)
- 62 Pratiksha Bongad
- 63 Pratiksha Jumde
- 64 Pratiksha Makode
- 65 Priti Bisen
- 66 Priya Reche
- 67 Priyanka Sawarkar
- 68 Purva Wamanrao
- 69 Radha Rathi
- 70 Rajanikant Prakash Savant
- 71 Rakhesh K V
- 72 Rewati Choudhary
- 73 Ritu Bairag
- 74 Rohit Khuje
- 75 Rushikesh Borkar
- 76 Rutuja Rane
- 77 Sadhana Gautam
- 78 Sameer Asole
- 79 Sampada Netane Netane
- 80 Sangam Waghmode
- 81 Sanket Bhatshankar
- 82 Satish Meshram




(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgnon (Mighe), Wardha

- 83 Shailesh Walke
84 Sheetal Patil
85 Shifa Sheikh
86 Shilpa Padhare
87 Shital Tiple
88 Shivani Mourya
89 Shivani Thapa
90 Shreya Patil
91 Shreya Vyapari
92 Shubhada Ganvir
93 Shubham Gawande
94 Shubham Potpate
95 Shubhangi Pillewan
96 [Sonal Bhale](#)
97 Sonali Derkar
98 Sonali Ghogare
99 Sourabha Thikare
100 Sumit Mude
101 Sunil Deoraaji Dharpure
102 Sunil Dewani
103 Supriya Sukhlalji Barewar
104 Swapnil Shinde
105 Swati Dhurve
106 Swati Shivankar
107 Swati Sonekar
108 Tejaswini Dukare
109 Trishla Nagdeve
110 Ujwal Havelikar
111 Ujwala Kowe
112 Vaishnavi Bhedurkar
113 Vibhor Kumar Ukey
114 Vijay Dahiwalkar
115 [Vrukshali Wankhede](#)
116 [Yogesh Danewal](#)
117 [Yogita Sahu](#)





Certificate of Attendance

THIS IS TO CERTIFY THAT

XXX

Attended the virtual workshop on
HPTLC: Technique and Applications

Conducted on

July 08, 2021

Jointly organized by

Anchrom Enterprises (I) Pvt. Ltd., Mumbai

And

**Institute of Pharmaceutical Education and Research,
Borgaon (Meghe), Wardha**

Akshay Charegaonkar
Director
Anchrom Enterprises (I)
Pvt. Ltd.

Dr. R.O. Ganjiwale
Principal and Chairman IQAC
IPER, Wardha

Dr. D.J. Singhavi
IQAC Coordinator
IPER, Wardha

Vidarbha Youth Welfare Society's
INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH
Borgaon (Meghe), Wardha (M.S.)
Internal Quality Assurance Cell

Ref. No. EST/536/IQAC/2021-22/09

Date:- 09/07/2021

To,

Dr. Manjusha Phanse
Project Leader,
Anchrom Enterprises (I) Pvt. Ltd

Subject: Thanks letter

Dear madam,

On behalf of IQAC and Post Graduate department of quality assurance of Institute of Pharmaceutical Education and Research (IPER), Borgaon (Meghe), I am thankful to you for conducting online Webinar, as a resource person on "HPTLC Techniques and Applications" on 8th July 2021 at 11.00 am. I am thankful to you for accepting our invitation and giving an excellent demonstration of HPTLC working to the students, research scholars, teaching staff and lab technicians.

This webinar will be very much useful to the students, research scholars, teaching staff and lab technicians. Expecting same type of co-operation for the promotion of professional education in future as well.

Thanking you.


Dr. R. O. Ganjiwale)
I/c Principal and IQAC Chairman
.. PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

IQAC & POST GRADUATE DEPARTMENT OF QUALITY ASSURANCE

of



Vidarbha Youth Welfare Society's
**Institute of Pharmaceutical
Education & Research**
Borgaon (Meghe), Wardha

In Collaboration with

ANCHROM

HPTLC specialists since 1978

wish to engage **WEBINAR**
on ...

HPTLC
Techniques
& Applications

(with live demo)

on **8th July 2021**
(Thursday)

11:00 a.m. to 12:30 p.m.

Guest Speaker : **Dr. Manjusha Phanse**

Project Leader & Application Specialist
Anchrom Enterprises (I) Pvt. Ltd.

Principal & Chief Co-ordinator
Dr. R. O. Ganjiwale

I.Q.A.C. Co-ordinator
Dr. D. J. Singhavi



Organizing Committee

Dr. Manisha Puranik
Member I.Q.A.C.

Dr. Lalit Rathi
Member I.Q.A.C.

Mr. G. D. Dahikar
Member I.Q.A.C.



(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research

WEBINAR ON “ HPTLC TECHNIQUES AND APPLICATIONS”

IQAC and Post graduate department of quality assurance of Institute of Pharmaceutical Education and Research, Wardha organized webinar on “ HPTLC Techniques and Applications” with live demo in collaboration with Anchrom Enterprises (I) Pvt. Ltd. on 8th July 2021 at 11. 00 am. The webinar was attended by 117 participants i.e. students, faculty, research scholars, experts from different universities, industries and colleges of India. The Webinar was conducted on Zoom Platform. The conduction of the program was done by Ankita Sarnath madam, marketing executive Anchrom Enterprises (I) Pvt. Ltd.

The Welcome address of the programme was delivery by Dr. R. O Ganjiwale Chairman IQAC, Principal IPER. In his address, he gave introduction about our institute and this Webinar. Ankita Sarnath madam invited our Key Speaker Dr. Manjusha Phanse, Project leader at Anchrom Enterprises India PVT Ltd. for our Webinar topic. She demonstrated Instrumentation and Principle of HPTLC; Demonstration of HPTLC working; Requirement of Sample preparation; Applications of HPTLC ; Interpretation of Chromatogram etc. She also given live demo of HPTLC working.

After the main session of one and half hour, question and answer session was started by Dr. Manjusha Phanse Madam and she responded all the queries. After completion of 10 minutes of Q&A session . Ankita Sarnath madam invited Dr. Dilesh J. Singhavi, IQAC co-ordinator for giving vote of Thanks. He thanked Dr. Manjusha Phanse madam for sparing her valuable time from her busy schedule and giving an excellent demonstration of HPTLC working and explaining application of HPTLC to the attendees present. He also thanked the Management of the institute, Anchrom Enterprises (I) Pvt. Ltd, Principal, Dr. Manjusha Phanse madam, Ankita Sarnath madam , Quality Assurance Department and Organizing committee Members for organizing such an event and making it a successful one. He thanked to participants of webinar.

Zoom Webinar

Participants (95)

Panelists (6) Attendees (89)

Search

- AA Akansha Awatade
- AJ Akash Jumble
- AS Akshay Shimpi
- AS Aman Sutarkar
- AH Amitkumar H Gautam
- AW Aniket Wadaskar
- AK Ankit Kediya
- AM Ankit Mazumdar
- AP Anupama Patil
- AB Ashish Budhrani

Speakers (Realtek(R) Audio)

10

Unmute Start Video Participants 95 Q&A Chat 8 Share Screen Raise Hand Record Leave

Dr. Dilesh Singhavi

Dr. Rajendra Ganjiwale

Manjusha Phanse

Ankita Marketing

Ramakant Y

Dr. Saikat Mallick

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PowerPo... PowerPo... Zoom W...

33°C

ENG 11:04 08/07/2021

You are viewing Manjusha Phanse's screen View Options

View

CAMMAG
World Leader in Planar Chromatography


ANCHROM
HPTLC specialists since 1978

Social media contacts:

 <https://www.linkedin.com/compe>

 <https://www.facebook.com/Anch>

 <https://www.youtube.com/channel>

 www.anchrom.in

Participants (114)

Panelists (7) Attendees (107)

Search

- UK ujwala kowe
- VB Vaishnavi Bhedurkar
- VK Vibhor kumar ukey
- VD Vijay Dahiwalkar
- VW Vrukshali Wankhede
- YD YOGESH DANEWAL
- YS Yogita Sahu

Unmute Start Video Participants 114 Q&A Chat 8 Share Screen Raise Hand Record Leave

Welcome and Greetings!



(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Boreman (Steghe), Wardha

Zoom Webinar | You are viewing Manjusha Phanse's screen | View Options

Dr. Dillesh Singh... | Manjusha Phanse | Dr. Rajendra Ga... | Ankita Market...

CAMAG | **ANCHROM**

CAMAG Automatic Derivatizer (Patented)

- Piezoelectric for extremely fine spray
- Fully reproducible results
- 3 mL reagent needed for 20x10 cm plates
- Auto removal of reagent vapours. No fume hood needed
- Green technique



Unmute | Start Video | Participants (126) | Q&A | Polls | Chat | Share Screen | Raise Hand | More | Leave

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Participants (126)

Panelists (7) | Attendees (119)

Q Search



- AJ Akash Jumble
- AG Akshay Giri
- AS Akshay Shimpi
- AS Aman Sutarkar
- AH Amitkumar H Gautam
- AW Aniket Wadaskar
- AK Ankit Kediya
- AM Ankit Mazumdar
- AU Apurva Ubhate
- AM Ashwini Meshram
- AK Asmita Kuwar
- BV B.Maheshwari Vigneshwaran
- BR Bhavana Raut

Zoom Webinar | You are viewing Manjusha Phanse's screen | View Options

Dr. Dillesh Singh... | Manjusha Phanse | Dr. Rajendra Ga... | Ankita Market...

CAMAG | **ANCHROM**

"Most Promising Researcher" at Berlin HPTLC Symposium

DR. VANDANA GAWANDE WON

EURO 2000/- SCHOLARSHIP

HP-TLC INTERNATIONAL SYMPOSIUM, BERLIN 2017

Unmute | Start Video | Participants (119) | Q&A | Polls | Chat | Share Screen | Raise Hand | More | Leave

Type here to search | NPTSCLOUD | Zoom Webinar | mi | 34°C | ENG | 12:25 | 08/07/2021

Participants (119)

Panelists (8) | Attendees (111)

Q Search

- NS Nisha Shambharkar
- PN PALLAVI NIKHADE
- PK Payal Kawale
- PS Pooja Swami
- PG Poonam Gedam
- PP Pranali Pawde
- PB Pranita Bhattad
- PB Pratiksha Bongade
- PJ Pratiksha Jumde
- PM Pratiksha Makode
- PB Priti Bisen
- PR PRIYA RECHE
- PS Priyanka Sawarkar



(Signature)
(Dr. R. O. Ganjivale)
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Training and career advancement for students and corporates

Future



BEGINS
HERE

ABOUT US

Set up in 2009, Global Talent Track (GTT) is a venture funded by Intel Capital and Cisco Systems and is driven by the cause of 'Making India Employable'.

GTT is proud to partner with institutions to deliver solutions in three areas: Corporate Training, Programmes driven by Corporate Social Responsibility led Skills Programmes, and Talent Resourcing and Skilling.

GTT has partnered with over 2000 Education Institutions and Government bodies to enable students become employable and bridge the gap in their employability.



GTT delivers highly customized, high impact training programmes focused on delivering business outcome. GTT training is conceptualized, designed and delivered by a core team of senior professionals with 25 years plus experience in senior leadership roles and a large team of 1000 trainers spread across India.

GTT is proud to accept the BRAND LEADERSHIP AWARD presented by PUNE BEST BRAND AWARDS 2018.

OUR LEADERS



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Executive Chairperson



Dr. Ganesh Natarajan
Co-founder and Board Director



Manjiri Gokhale
Co-founder



Anjali Apte
Head, HR & Talent Delivery, I&D



Ajay Ganguly
Head, Corporate Sales

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401, 4th Floor, Zero One IT Park,

Contact
contact@gttconnect.com



(Dr. R. O. Ganjivale)
Principal
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Institute of Pharmaceutical Education & Research
Borgoo (Moghe), Wardha

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INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH
Borgaon, Meghe, Wardha

Ref: ADM/220/272

Date: 15/07/2021

NOTICE

All the Final Year B. Pharm and M. Pharm student are hereby informed that as a part of value addition, curriculum enrichment, Institute of Pharmaceutical Education and Research, Borgaon, Meghe, Wardha has started the value added certificate course on "Medical Coding " in association with Global Talent Track, Pune (GTT) from 17th August2021 every day at 11.00am to 3.00 pm . All the students are informed to attend the lecture as per schedule display on notice board.

Take a note of it.



Dr. R. O. Ganjiwale

Principal

PRINCIPAL

**Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha**



(Dr. R. O. Ganjiwale)

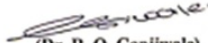
INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH
Borgaon, Meghe, Wardha

VALUE ADDED CERTIFICATE COURSE ON MEDICAL CODING

SCHEDULE

Date	Schedule	Date	Schedule
17/08/2021	11.00am to 12.00 Introduction to Medical Coding,	21/08/2021	11.00am to 12.00 Home health Coding,
	12.00pm to 1.00pm Types of Coding		12.00pm to 1.00pm ENM Coding
	1.00pm To 1.30pm Lunch		1.00pm To 1.30pm Lunch
	1.30pm to 3.30pm Diagnostic Code		1.30pm to 3.30pm In-patient Coding,
18/08/2021	11.00am to 12.00 Int. classification of disease- 9	23/08/2021	11.00am to 12.00 Out-patient Coding
	12.00pm to 1.00pm Int. classification of disease -10		12.00pm to 1.00pm IPDRG
	1.00pm To 1.30pm Lunch		1.00pm To 1.30pm Lunch
	1.30pm to 3.30pm Procedural Code		1.30pm to 3.30pm Surgery Coding
19/08/2021	11.00am to 12.00 Clinical Modification	24/08/2021	11.00am to 12.00 In-patient Coding, Out-patient Coding
	12.00pm to 1.00pm Alpha numerical Values		12.00pm to 1.00pm IPDRG, Surgery Coding
	1.00pm To 1.30pm Lunch		1.00pm To 1.30pm Lunch
	1.30pm to 3.30pm Current Procedural Terminology		1.30pm to 3.30pm Medical Billing
20/08/2021	11.00am to 12.00 Organization of CPT Manual	25/08/2021	11.00am to 12.00 Introduction to Medical Transcription
	12.00pm to 1.00pm National Drug Code		12.00pm to 1.00pm Introduction to Healthcare
	1.00pm To 1.30pm Lunch		1.00pm To 1.30pm Lunch
	1.30pm to 3.30pm Hierarchical Condition Category		1.30pm to 3.30pm ICD-10 System




 (Dr. R. O. Ganjiwale)
 Principal
 PRINCIPAL
 Institute of Pharmaceutical Education & Research
 Borgaon (Meghe), Wardha


Dr. R. O. Ganjiwale
 Principal

Institute of Pharmaceutical Education & Research
 Borgaon (Meghe), Wardha

ATTENDANCE SHEET FOR VALUE ADDED COURSE ON MEDICAL CODING

First Name	Middle Name	Last Name	Day-1 17- Aug-21	Day-2 18- Aug-21	Day-3 19- Aug-21	Day-4 20- Aug-21	Day-4 21- Aug-21	Day-5 23- Aug-21	Day-6 24- Aug-21	Day-6 25- Aug-21
Kunal	Liladharrao	Bijwe	P	P	P	P	P	P	P	P
Nazish	Usman	Sheikh	P	P	P	A	P	P	P	P
Vidya	Sukruji	Porete	P	P	P	P	P	A	P	P
Vaibhavi	Bandu	Giradkar	P	P	P	P	P	P	P	P
Kiran	Gautam	Paikrao	P	P	A	P	P	P	P	P
Jayashree	Ashokrao	Waratkar	P	P	P	P	P	P	P	A
Prachi	Arunrao	Khodankar	P	P	P	P	P	P	P	P
Mrunalini	Dilip	Behare	P	P	P	P	P	P	P	P
Sourabha	Lalaji	Thikare	P	P	P	P	P	P	P	P
Sunil	Dayaram	Panjwani	P	P	P	P	P	P	P	P
Mayuri	Manoj	Rangari	P	P	P	P	A	P	P	P
Vrushali	Shankarrao	Pathade	P	P	P	P	P	P	P	P
Tayyaba	Sabir	Ali	A	P	P	P	P	P	P	P
Rutuja	Suresh	Karnewar	P	P	P	P	P	A	P	P
Sahil	Shyam	Gawande	P	P	A	P	P	P	P	P
Pratiksha	Kushab	Bongade	P	P	P	P	P	P	P	P
Khushbu	Arunrao	Sayankar	P	P	P	P	P	P	P	P
Amruta	Dileep	Thakur	P	P	P	P	P	P	P	P
Achal	Vinayakrao	Borkar	P	P	P	P	P	A	P	P
Pranali	Deepak	Pawde	P	P	P	A	P	P	P	P
Sonam	Tryambak	Dorle	P	P	P	P	P	P	P	P
Shubhangi	Narendra	Pillewan	P	P	P	P	P	A	P	P
Vibhor	Kumar	Ukey	P	P	P	P	P	P	P	A
Hardik	Sanjay	Muppawar	P	P	P	P	P	P	P	P
Trupti	Amod	Raut	P	P	P	P	P	P	P	A
Aditya	Dipakrao	Hajare	P	P	P	P	P	P	P	P



[Signature]

PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

ATTENDANCE SHEET FOR VALUE ADDED COURSE ON MEDICAL CODING

Shivraj	Nandlal	Mawale	P	P	P	P	P	P	P	P
Priyanka	Purushottam	Durgude	P	P	P	P	P	P	P	P
Saurav	Ravindra	Patel	P	A	P	P	P	P	P	P
Shivani	Rajesh	Umre	P	P	P	P	P	P	P	A
Hema	Yashwant	Choudhari	P	P	P	P	P	P	P	P
Apurva	Anil	Ubhate	P	P	P	P	P	P	P	P
Abhijeet	Bhaskarrao	Thorat	P	P	P	P	P	P	P	P
Vaishnavi	Manoj	Chandak	P	P	P	P	P	P	P	P
Rachna	Dashrath	Dhokpande	P	P	P	P	P	P	P	P
Vishal	Vasant	Borale	P	P	P	P	P	P	P	P
Amitkumar	Hariprakash	Gautam	P	P	P	A	P	P	P	P
Vaibhav	Kirit	Roy	P	P	P	P	P	P	P	P
Shivani	Gajanan	Mutyalar	P	P	P	P	P	P	P	P
Aarti	Sanjay	Butale	P	P	P	P	P	P	P	P
Kaynat	Shakil	Baig	P	P	P	P	P	P	P	P
Aniket	Ganesh	Vasatkar	P	P	P	P	P	P	A	P
Bhavana	Prakashrao	Raut	P	P	P	P	P	P	P	P
Shubham	Subhashrao	Nagre	P	P	P	P	P	P	P	P
Sagar	Shamrao	Thote	P	P	P	P	P	P	P	P
Akanksha	sudamrao	ghatare	P	P	P	P	P	P	P	P
Pratiksha	Sureshrao	Jumde	P	P	P	P	P	P	P	P
yash	prashant	bhagwatkar	P	P	P	P	P	P	P	P
Akshay	Narendra	Lanjewar	P	P	P	P	P	P	P	P
Rutuja	Santosh	Gawande	P	P	P	P	P	P	P	P
Neha	Vijay	Deotare	P	P	P	P	P	P	P	P
Nandini	Manik	Barve	P	P	P	P	P	P	P	P
Nisha	Banduji	Shambharkar	P	P	P	P	P	P	P	P
Shital	Ramkrushna	Bhojar	P	A	P	P	P	P	P	P
Nishigandha	Gajanan	Vaidya	P	P	P	A	P	P	P	P



[Signature]
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 Bargaon (Meghe), Wardha

ATTENDANCE SHEET FOR VALUE ADDED COURSE ON MEDICAL CODING

Chandrakant	Devidas	Chakote	P	P	P	P	P	P	P	P
Nimish	Ashokrao	Tijare	P	P	P	P	P	P	P	P
Kajalkumar	Ghanshyam	Patle	A	P	P	P	P	P	P	P
Madhur	Suresh	Salbarde	P	P	P	P	P	P	P	P
Shubham	Rajesh	Potpote	P	P	P	P	P	P	P	P
Anjali	Dhanpal	Dahiwale	P	P	P	P	P	P	P	P
Pratik	Kamalakar	Naxine	P	P	P	P	P	P	P	P
Prayas	Pandurang	Warbhe	P	P	P	P	P	P	P	P
Mayur	Diliprao	Kombe	P	P	P	P	P	P	P	P
Sumit	Shashikant	Mude	P	P	P	P	P	P	P	P
Vaishnavi	Ratnakar	Darange	P	P	P	P	P	P	P	P
payal	vilas	Bakane	P	A	P	P	P	P	P	P
Dipali	Subhashrao	Pathade	P	P	P	A	P	P	P	P
Nandini	Bijaram	Kale	P	P	P	P	P	P	P	P
Swati	Vijay	Sonekar	P	P	P	P	P	P	P	P
Shailesh	Gajanan	Walke	P	P	P	P	P	P	P	P
Shubhangi	Bhimraj	Dongarwar	P	P	P	P	P	P	P	P
Pranita	Madhusudanji	Bhattad	P	P	P	P	P	P	P	P
Prajwal	Chandraprakash	Gupta	P	P	P	P	P	P	P	P



(Signature)
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 Institute of Pharmaceutical Education & Research
 Borgaon (Meghe), Wardha



Date: 22/07/22

TO WHOM IT MAY CONCERN

This is to certify that Akash Ashokrao Zade, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During his internship, he has demonstrated his skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish him all the best for his/~~her~~ upcoming career.

For, Anil Cottage Industries

Arun Waze
Director

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(Dr. R. O. Ganjivale)

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Perfume Solvent & Special Denatured Ethyl Alcohol

Date: 22/07/22

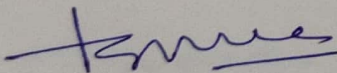
TO WHOM IT MAY CONCERN

This is to certify that Mihir Girish Nerkar, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During his internship, he has demonstrated his skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish him all the best for his/her upcoming career.

For, Anil Cottage Industries



Arun Waze

Director

**ANIL COTTAGE INDUSTRIES
A/31 M.I.D.C. WARDHA (M.S.)**

Date: 22/07/22

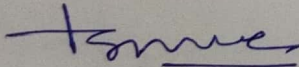
TO WHOM IT MAY CONCERN

This is to certify that Aman Prabhakar Sutarkar, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During his internship, he has demonstrated his skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish him all the best for his/her upcoming career.

For, Anil Cottage Industries



Arun Waze
Director

ANIL COTTAGE INDUSTRIES
A/31 M.I.D.C. WARDHA (M.S.)



Date: 22/07/22

TO WHOM IT MAY CONCERN

This is to certify that Aniket S. Chandrawanshi, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During his internship, he has demonstrated his skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish him all the best for his/her upcoming career.

For, Anil Cottage Industries

Arun Waze
Director

ANIL COTTAGE INDUSTRIES
A/31 M.I.D.C. WARDHA (M.S.)



(Dr. R. O. Ganjwale)
Principal

Date: 22/07/22

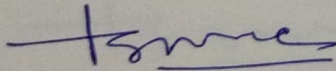
TO WHOM IT MAY CONCERN

This is to certify that Chitrangani H. Chaudhary, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During her internship, she has demonstrated her skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish her all the best for his/her upcoming career.

For, Anil Cottage Industries



Arun Waze

Director

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(Dr. R. O. Ganjivale)
Principal

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Perfume Solvent & Special Denatured Ethyl Alcohol

Date: 22/07/22

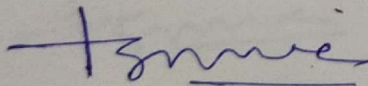
TO WHOM IT MAY CONCERN

This is to certify that Vaishnavi G. Bahe, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During her internship, she has demonstrated her skills with self-motivation to learn new skills, found hardworking and inquisitive.


We wish her all the best for his/her upcoming career.

For, Anil Cottage Industries



Arun Waze

Director

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(Dr. R. O. Ganjwale)
Principal
PUNA

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Date: 22/07/22

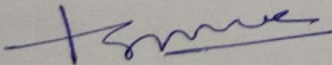
TO WHOM IT MAY CONCERN

This is to certify that Shubham S. Ingale, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During his internship, he has demonstrated his skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish him all the best for his/bér upcoming career.

For, Anil Cottage Industries



Arun Waze

Director

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(Dr. R. O. Ganjiwale)

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Date: 22/07/22

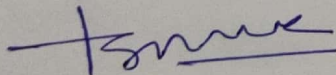
TO WHOM IT MAY CONCERN

This is to certify that Sagar C. Tapase, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During his internship, he has demonstrated his skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish him all the best for his/her upcoming career.

For, Anil Cottage Industries



Arun Waze
Director

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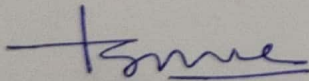
TO WHOM IT MAY CONCERN

This is to certify that Jayashree Manoj Malewar, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During her internship, she has demonstrated her skills with self-motivation to learn new skills, found hardworking and inquisitive.


We wish her all the best for his/her upcoming career.

For, Anil Cottage Industries



Arun Waze
Director

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A/31 M.I.D.C. WARDHA (M.S.)



(Dr. R. O. Ganjwale)
Principal



Date: 22/07/22

TO WHOM IT MAY CONCERN

This is to certify that Adil A. Chini, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During his internship, he has demonstrated his skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish him all the best for his/her upcoming career.

For, Anil Cottage Industries

Arun Waze

Director

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Perfume Solvent & Special Denatured Ethyl Alcohol

Date: 22/07/22

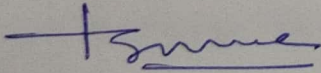
TO WHOM IT MAY CONCERN

This is to certify that Isha Dhananjay Narkhedkar, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During her internship, she has demonstrated her skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish her all the best for his/her upcoming career.

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Arun Waze

Director

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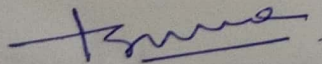
TO WHOM IT MAY CONCERN

This is to certify that Janvi Vijay Zade, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During her internship, she has demonstrated her skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish her all the best for his/~~her~~ upcoming career.

For, Anil Cottage Industries



Arun Waze
Director

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(Dr. R. O. Ganjivale)
Principal



Date: 22/07/22

TO WHOM IT MAY CONCERN

This is to certify that Chaitali Narendra Murdio, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During her internship, she has demonstrated her skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish her all the best for his/her upcoming career.

For, Anil Cottage Industries

Arun Waze
Director

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Principal, Education & Research

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Date: 25/07/22

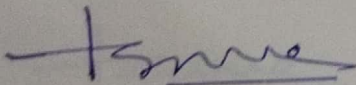
TO WHOM IT MAY CONCERN

This is to certify that Sakshi A. Dhande, has done 15 days internship in Anil Cottage industries, Wardha from 10th July to 25th July 2022.

During her internship, she has demonstrated her skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish her all the best for his/her upcoming career.

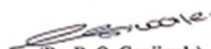
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Arun Waze
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(Dr. R. O. Ganjwale)
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Institute of Pharmaceutical Education & Research
Borgun (Meghe), Wardha

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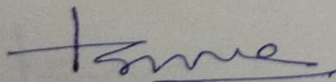
TO WHOM IT MAY CONCERN

This is to certify that Vaishnavi R. Ingole, has done 15 days internship in Anil Cottage industries, Wardha from 10th July to 25th July 2022.

During her internship, she has demonstrated her skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish her all the best for his/her upcoming career.


For, Anil Cottage Industries



Arun Waze
Director

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Wardha

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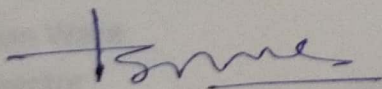
TO WHOM IT MAY CONCERN

This is to certify that Anupama R. Patil, has done 15 days internship in Anil Cottage industries, Wardha from 10th July to 25th July 2022.

During her internship, she has demonstrated her skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish her all the best for his/her upcoming career.

For, Anil Cottage Industries

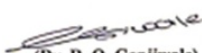


Arun Waze

Director

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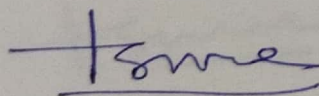
TO WHOM IT MAY CONCERN

This is to certify that Siddhant K. Wankhade, has done 15 days internship in Anil Cottage industries, Wardha from 10th July to 25th July 2022.

During his internship, he has demonstrated his skills with self-motivation to learn new skills, found hardworking and inquisitive.

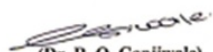
We wish him all the best for his/her upcoming career.

For, Anil Cottage Industries



Arun Waze

Director

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(Dr. R. O. Ganjwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borsonn (Miche), Wardha

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Date: 25/07/22

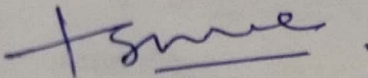
TO WHOM IT MAY CONCERN

This is to certify that Yash S. Dhanorkar, has done 15 days internship in Anil Cottage industries, Wardha from 10th July to 25th July 2022.

During his internship, he has demonstrated his skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish him all the best for his/her upcoming career.

For, Anil Cottage Industries



Arun Waze

Director

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Date: 25/07/22

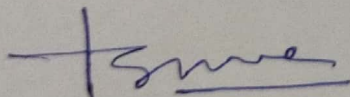
TO WHOM IT MAY CONCERN

This is to certify that Swaraj R. Shinde, has done 15 days internship in Anil Cottage industries, Wardha from 10th July to 25th July 2022.

During his internship, he has demonstrated his skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish him all the best for his/her upcoming career.

For, Anil Cottage Industries



Arun Waze

Director

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Date: 22/07/22

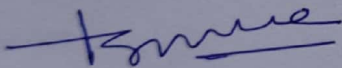
TO WHOM IT MAY CONCERN

This is to certify that Ruchi Surajpal Dubey, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During her internship, she has demonstrated her skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish her all the best for ~~his~~/her upcoming career.

For, Anil Cottage Industries



Arun Waze

Director

**ANIL COTTAGE INDUSTRIES
A/31 M.I.D.C. WARDHA (M.S.)**



Date: 22/07/22

TO WHOM IT MAY CONCERN

This is to certify that Vaishnavi Satish Raut, has done 15 days internship in Anil Cottage industries, Wardha from 5th July to 22nd July 2022.

During her internship, she has demonstrated her skills with self-motivation to learn new skills, found hardworking and inquisitive.

We wish her all the best for his/her upcoming career.

For, Anil Cottage Industries

Arun Waze

Director

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A/31 M.I.D.C. WARDHA (M.S.)

Bajaj College of Science, Wardha

(Formerly known as Jankidevi Bajaj College of Science, Wardha)

Autonomous College

A Linguistic Minority College

Reaccredited 'A' Institution (CGPA 3.21), NAAC (UGC), Bangalore

College with Potential for Excellence, UGC, New Delhi

Office/Fax : (07152) 230515

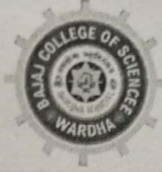
Admn. Off. : (07152) 241696

Library : (07152) 255070

E-mail : jbsciencewardha@yahoo.co.in

website : jbsw.shikshamandal.org

Ref No. J.B.C./ /2020-2021



Jamnala Bajaj Marg,
Civil Line

Wardha - 442 001 (Maharashtra)

Uni. College No. : 652

Jr. College No. : 07-01-003

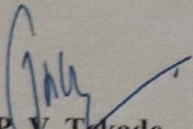
Date : 03/09/2021

To,
The Principal,
Institute of Pharmaceutical Education and Research,
Borgaon (Meghe), Wardha

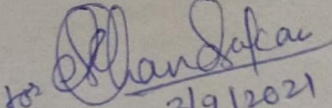
Dear Sir,

I am herewith sending 8 samples for FT-IR spectral analysis. These samples are of research work of Dr. A. V. Nakhate, Assistant Professor in Department of Chemistry of our college. We are highly grateful for your support.

Thanking you,


Dr. P. V. Tekade

Incharge,
Department of Chemistry


Principal 3/9/2021

8 x 300/-
2400/-

Ann
Dr. Butni
Ann to Dr. 2400/-
as a consultancy charges
04/09/21

Recd
Regd No
53496
Dt. 04/09/21
2400/-
02/09/21



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Ref. No.: EDN/492-A/2021-22/1

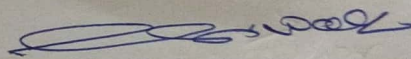
Date: 04.09.2021

To,
Dr. P.V. Tekade
Incharge,
Department of Chemistry
Bajaj College of Science,
Wardha -442001

Subject:- FTIR analysis report of yours samples.

Dear Sir,

Find enclosed herewith report of FTIR analysis of eight samples received from you on dated 4th September 2021.



(Dr. R.O. Ganjiwale)

I/c Principal

.. PRINCIPAL

Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Alkhalas
Received Report

Ref. No.: EDN/492-A/2021-22/2

Date: 08.07.2022

To,

Dr. Om A. Mahodaya
Principal,
J. B. College of Science,
Wardha.

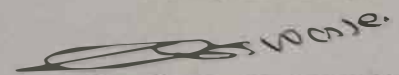
Subject: Analysis report of your sample

Dear Sir,

Find enclosed herewith complete report of analysis of your crude extract received from you on dated 23.06.2021. The analysis was carried by Column chromatography, HPTLC, and FTIR.

Thanking you,

Yours faithfully,



(Dr. R. O. Ganjiwale)

Principal
PRINCIPAL

Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha.

Received
Bhaskare
8/07/2022

Bajaj College of Science, Wardha

(Formerly known as Jankidevi Bajaj College of Science, Wardha)

Autonomous College

A Linguistic Minority College

Reaccredited 'A' Institution (CGPA 3.21), NAAC (UGC), Bangalore

College with Potential for Excellence, UGC, New Delhi

Jamnallal Bajaj Marg,
Civil Line

Wardha - 442 001 (Maharashtra)

Uni. College No. : 652

Jr. College No. : 07-01-003

Date 23/6/2021



Office/Fax : (07152) 230515
Admn. Off. : (07152) 241696
Library : (07152) 255070
E-mail : jbsciencewardha@yahoo.co.in
website : Bajaj College of Science (shikshamandal.org)

Ref No. J.B.C./--/2020-2021

To,
The Principal,
Institute of Pharmaceutical Education and Research
Borgaon (Meghe), Wardha,

Subject: Regarding Permission for Research Work at Your Institute

Sir,
Miss. Ketaki R. Harne is Ph. D. Student at Department of Chemistry, Bajaj College of Science, Wardha. She needs to do some laboratory work related to research at your institute. She will pay the requisite fees. So, I request you to kindly permit her for the same.

Regards,
Dr. Om A. Mahodaya
Principal
PRINCIPAL
J. B. College of Science
WARDHA

(Dr. P. V. Telcade)
INCHARGE
Department of Chemistry
B. C.
WARDHA

Ask to pay consultancy charges as per institute policy

23.06.2021.

*paid
500/-
Receipt No 53490
of 24/6/21*

Principal
(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Ref. No. : GEN/153/237

Date : 07/01/2022

To,

**The Head of Botany Department
J. B. College of Science
Wardha**

Sir / Madam,

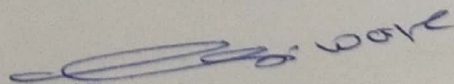
Ms. S. V. Padhare is registered in this Institute for Ph. D. course during academic session 2021-2022. The said course is affiliated to R. T. M. Nagpur University, Nagpur.

The course is to be completed by research. The Specimen of plants material is sending herewith.

You are requested to authenticate the above plants Species and certify it.

Thanking you.

Yours faithfully,



(**Dr. R. O. Ganjiwale**)

I/c Principal

.. PRINCIPAL

**Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha**

Shiksha Mandal's

Bajaj College of Science, Wardha

(Formerly known as Jankidevi Bajaj College of Science, Wardha)

Autonomous College

(A Linguistic Minority College)

Reaccredited 'A' Institution (CGPA 3.21), NAAC (UGC), Bangalore

Office/Fax : (07152) 230515

Admn. Office : (07152) 241696

Uni. College No. : 802

Jr. College No. : 07-01-003



Jamnala Bajaj Marg, Civil Line,

WARDHA - 442 001 (Maharashtra)

E-mail : jbsciencewardha@yahoo.co.in

Website : jbsw.shikshamandal.org

Ref No. JBC./2021-22

Date : 10/1/2022

Authentication Certificate

This is to certify that the plant specimen brought by Ms. S. V. Padhare Ph. D. Student, Department of Pharmacognosy Vidarbha Youth Welfare Society's, Institute of Pharmaceutical Education and Research, Borgaon, Meghe, Wardha. The plant specimens identified and authenticated as *Opuntia elatior* Mill. of family Cactaceae (08/Botany/2021-22).

Identified by

(Dr. Lalchand P. Dalal)

Head

(Dr. P. F. Dhabarde)

Head / Incharge

Department Of Botany

Bajaj College Of Science, Wardha

To,
The Principal,
Bajaj College of Science,
Wardha.

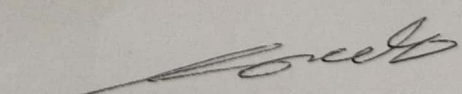
Subject:-Regarding authentication of plant specimen and issue of authentication certificate.

Respected Sir,

Mr. Akash Zade, Mr. Aviral Jain, Mr. Adil Chini, Ms. Vaishnavi Bhedurkar(Group Project) are a student's of Vidarbha Youth Welfare Society's, Institute of Pharmaceutical Education and Research, Borgaon, Meghe, Wardha, doing Bachelor of Pharmacy (B. Pharm) want authentication of Plant *Annona Squamosa* specimen and authentication certificate from your Institute for carrying their project work. Kindly authenticate the *Annona Squamosa* Plant Specimen and issue the certificate.

Thanking you in anticipation.

Received on
09.10/12/2021
Certificate issued


(Dr. Rajendra Ganjiwale)

Principal
PRINCIPAL

Received

Bajaj College of Science, Wardha

(Formerly known as Jankidevi Bajaj College of Science, Wardha)

Autonomous College
(Formerly known as Jankidevi Bajaj College of Science, Wardha)
(A Linguistic Minority College)

Autonomous College
Reaccredited 'A' Institution (CGPA 3.21), NAAC (UGC), Bangalore
(A Linguistic Minority College)

Reaccredited 'A' Institution (CGPA 3.21), NAAC (UGC), Bangalore

Office/Fax : (07152) 230515

Admn. Office : (07152) 241696

Uni. College No. : 802

Jr. College No. : 07-01-003



Jamnalal Bajaj Marg, Civil Line,
WARDHA - 442 001 (Maharashtra)

E-mail : jbsciencewardha@yahoo.co.in

Website : jbsw.shikshamandal.org

RefNo. JBC./2020-21

Date : 10/12/ 2021

Authentication Certificate

This is to certify that the plant specimen brought by **Mr. Akash Zade , Aviral Jain, Adil Chini & Vaishnavi Bhedurkar** Student of Department of Pharmacognosy (Institute of Pharmaceutical Education and Research, Borgaon Meghe, Wardha). The plant identified and authenticated as *Annona squamosa* L. of family Annonaceae (03/Botany/2021-22).

Identified by

(Dr. Lalchand P. Dalal)

Head

(Dr. P. F. Dhabarde)
Head / Incharge
Department Of Botany
Bajaj College Of Science, Wardha



Estd : 1991

VIDARBHA YOUTH WELFARE SOCIETY'S

INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

Borgaon (Meghe), Wardha, Maharashtra State, India - 442 001

Ph. 07152 -240284 Fax 07152-241684

Dr. Nitin R. Dhande
President

Adv. Uday S. Deshmukh
Vice President

Prof. (Dr.) Hemant M. Deshmukh
Treasurer

Shri. Yuvrajsingh V. Choudhary
Secretary

Dr. R. O. Ganjiwale
I/c Principal

E-mail: iper4160@gmail.com
Web Side: www.iperwardha.com

Conducting Degree, Post Graduate and Doctorate Programme in Pharmaceutical Sciences

Ref. No. ADM/949/006

Date: 18. 04.2022

To,

Shri. Vijay Kumar Shivpunje
M. Pharm, LLB, Patent Agent,
Director, Patlex Business Solutions,
Honorary advisor, ASSOCHAM, New Delhi.
Mentor of Change, Atal Innovation Mission (AIM), Niti Aayog, Govt of India.
Mentor, Startup India, Ministry of Commerce and Industry, Government of India.

Subject: Invitation as a resource person for webinar on "Startup Ideas"

Dear Sir,

It gives me immense pleasure to invite you as a resource person for webinar "Startup Ideas" organized by our institute on 20th April 2022 at 12.00 pm on Cisco Webex platform.

You are kindly requested to accept the invitation and enrich our students with your valuable knowledge.

Thanking you,

With Regards,

Dr. R. O. Ganjiwale
Principal

PRINCIPAL

Institute of Pharmaceutical Education & Research
Borgaon (Meghe) Wardha



Subject: Re: Invitation letter for Seminar

From: Vijaykumar Shivpuje <vijay@patlex.in> on Mon, 18 Apr 2022 17:53:01

To: shagufta khan <shaguftakhan17@rediffmail.com>

2 attachment(s) - Vijay_Profile_-_2022.docx (13.31KB) , VS.png (985.82KB)

Dear Ma'am,

Thanks a lot for your email and the kind invitation. I would be pleased to be part of the event. Please find attached herewith the brief profile and photograph

With warm regards,
Vijay

On 2022-04-18 16:43, shagufta khan wrote:

Dear Sir,

Kindly find attached the invitation letter for a seminar on Startup.
Kindly email me the acceptance.

Kind regards,

Dr. Shagufta Khan

Ref. No. ADM/949/007

Date: 19/04/2022

Notice

All staff and students of M. Pharm Sem-II and Sem-IV are hereby informed that the Entrepreneurship Development Cell of the institute has organized a webinar on the topic "Startup Ideas" on 20th April 2022 at 12.00 pm.

Link for the webinar:

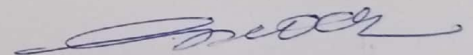
<https://vywsprmitr.webex.com/vywsprmitr/j.php?MTID=mfaf1877f6a1568f0e0156f6108030d9b>

Wednesday, Apr 20, 2022 12:00 pm | 3 hours | (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi

Meeting number: 2643 015 2424

Password: EDC01 (33201 from phones and video systems)

All are informed to join the webinar.



Dr. R. O. Ganjiwale

I/c Principal

PRINCIPAL

Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha



The Entrepreneurship Development Cell
of
Institute of Pharmaceutical Education and Research
Borgaon (Meghe) Wardha
Organizing Webinar
on
Startup Ideas

20th April 2022 at 12.00 pm

Resource Person



Mr. Vijaykumar Shivpuje
Director

Patlex Business Solutions

Link for Webinar

<https://vywsprmitr.webex.com/vywsprmitr/j.php?MTID=mfaf1877f6a1568f0e0156f6108030d9b>

Dr. Shagufta Khan
Co-ordinator

Dr. Rajendra Ganjiwale
Principal

Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha.

34 responses

Publish analytics

Name

34 responses

TAYYABA SABIR YOU

Rutuja Rane

Pallavi Prakash Nikhade

Pratiksha Agam

Pallavi chandewar

Srujal Ravindra Lanjewar

Jayesh Borse

Rizwan Ahmad

Samiksha S. Khobragade

e mail

34 responses

tayyabaali41098@gmail.com

hrutujap.rane@gmail.com

nikhadepallavi123@gmail.com

agampratiksha@gmail.com

Pallavichandewar28@gmail.com

Srujallanjewar99@gmail.com

borsejayesh59@gmail.com

rizwanahm7840@gmail.com

khobragadesamiksha6@gmail.com

Phone No.

34 responses

9763786174

9284203182

7798543420

7499489533

7666929713

7038201929

7709295253

+917840939158

9834225774

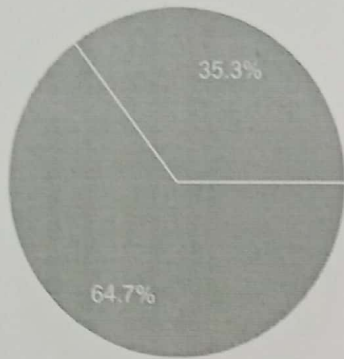


(Signature)
(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

How would you like to rate the session?

Copy

34 responses

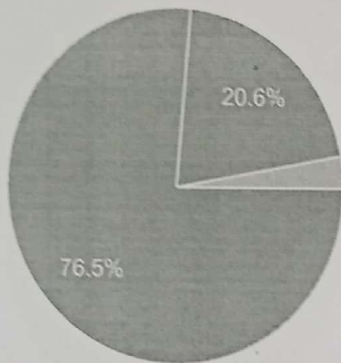


- Excellent
- Very Good
- Good
- Fair

How would you like to rate the knowledge of the Speaker

Copy

34 responses

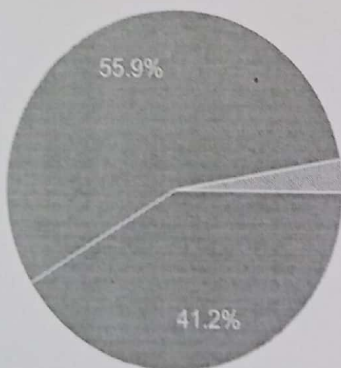


- Excellent
- Very Good
- Good
- Fair

How did the session meet to your expectations?

Copy

34 responses



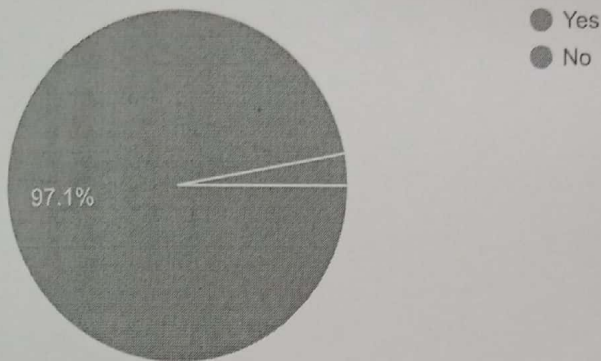
- Excellent
- Very Good
- Good
- Fair



Would you like to have a workshop on "Innovation and Startups" in future at IPER?

Copy

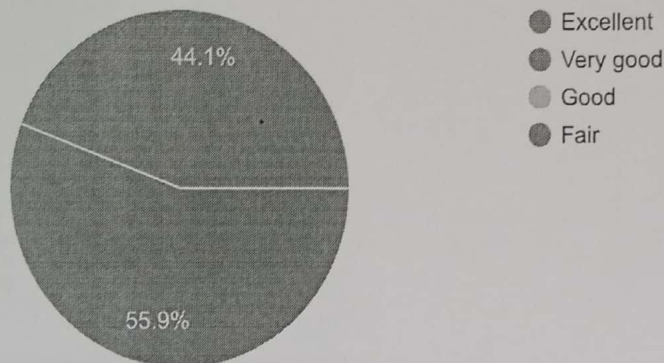
34 responses



How do you feel about the time for discussion?

Copy

34 responses



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Google Forms

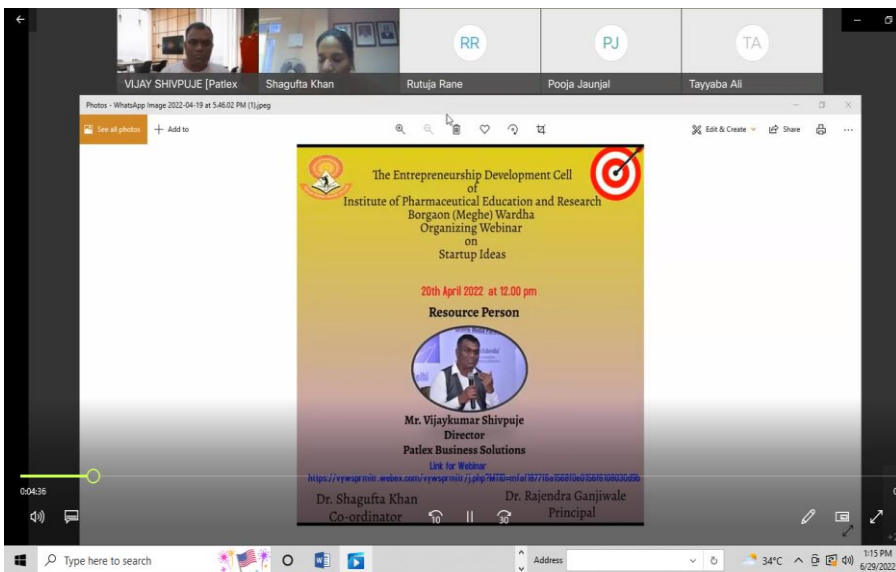
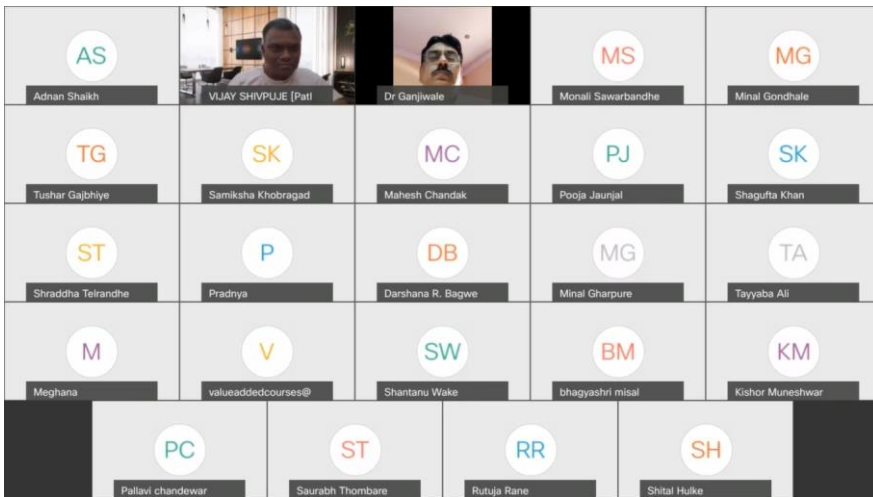
INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

Borgaon(Meghe), Wardha

Webinar Report

Startup Ideas

The Entrepreneurship Development Cell of the Institute of Pharmaceutical Education and Research, Wardha has organized a webinar on ‘Startup Ideas’ on 20/04/2022. Dr. R. O. Ganjiwale, Principal, IPER and Chairman, Entrepreneurship Development Cell in his introductory remark emphasized for innovation and startups initiatives by students and assured that IPER boasts to provide support in this initiative. **Mr. Vijaykumar Shivpuje, Director Patlex Business Solutions, Mumbai and Patent expert** was the speaker. He shared the ideas for startups and the government initiatives to promote Startups. He also shared the successful startups stories in the Pharma sector. The seminar was arranged for PG students. Around 43 participants attended the programme. The programme was conducted by Dr. Shagufta Khan, Secretary, Entrepreneurship Development Cell.





सत्यमेव जयते

Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Details

APPLICATION NUMBER	202221027485
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	12/05/2022
APPLICANT NAME	1 . Dr. Shagufta Khan 2 . Ms. Komal Kharabe 3 . Dr. P. G. Yeole 4 . Dr. R. O. Ganjiwale 5 . Dr. Jamali Muthu Mohamed
TITLE OF INVENTION	NANOEMULGEL FORMULATION OF OREGANO OIL AND QUERCETIN AND THE METHOD OF PREPARATION THEREOF
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	vijay@patlex.in
ADDITIONAL-EMAIL (As Per Record)	vijay@patlex.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	17/06/2022



CYCLONE
PHARMACEUTICALS PVT.LTD

AN ISO 9001:2016 & 1348:2016 CERTIFIED COMPANY

Corporate Address :

202,302, Sai Heritage, Lane No. 06, Airport Road,
 Tingare Nagar, Pune : 411 015.

Ph. +91 7875351001, 7711000550

Email : info@cyclonepharma.com

Web : www.cyclonepharma.com

www.cplexports.com

DATE:01.09.2021

CPPL/TR/005/2021-22

INDUSTRIAL TRAINING CERTIFICATE

Mr. Sahil S. Gawande, Roll no. 56 Student of **Institute of Pharmaceutical Education and Research ,Borgoan, Meghe ,Wardha**, had completed Industrial training in **Cyclone Pharmaceuticals Pvt. Ltd. Pune** from date: 25-07-2021 to 24-08- 2021 for 30 days (150 hrs.) She had completed training with successful submission of training report under guidance of **Ms. Megha Ganage ,Technical manager**, Cyclone Pharmaceuticals Pvt. Ltd.Pune.

Best of luck for future endeavor.



Sachin Bhalekar
 Cyclone Pharmaceuticals Pvt. Ltd.
 Authorised Signatory

Mr. Sachin Bhalekar
 Director

Cyclone Pharmaceuticals Pvt. Ltd. Pune.



R. O. Ganjivale
 (Dr. R. O. Ganjivale)
 Principal
 PRINCIPAL
 Institute of Pharmaceutical Education & Research
 Borgoan (Meghe), Wardha

FACTORY A

Corporate Address :

202,302, Sai Heritage, Lane No. 06, Airport Road,
Tingare Nagar, Pune : 411 015.
Ph : +91 7875351001, 7711000550
Email : info@cyclonepharma.com
Web : www.cyclonepharma.com
www.cplexports.com

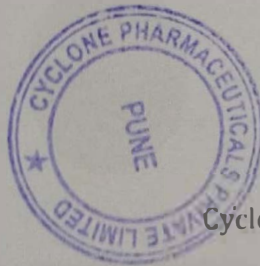
DATE:01.09.2021

CPPL/TR/003/2021-22

INDUSTRIAL TRAINING CERTIFICATE

Ms. Nishgandha G.Vaidya, Roll no. 17 Student of **Institute of Pharmaceutical Education and Research ,Borgoan, Meghe ,Wardha**, had completed Industrial training in **Cyclone Pharmaceuticals Pvt. Ltd. Pune** from date: 25-07-2021 to 24-08- 2021 for 30 days (150 hrs.) She had completed training with successful submission of training report under guidance of **Ms. Megha Ganage ,Technical manager**, Cyclone Pharmaceuticals Pvt. Ltd.Pune.

Best of luck for future endeavor.



For Cyclone Pharmaceuticals Pvt. Ltd.
Sachin Bhalekar
Authorised Signatory

Mr. Sachin Bhalekar
Director

Cyclone Pharmaceuticals Pvt. Ltd. Pune



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgoan (Meghe), Wardha

FACTORY ADDRESS

DATE:01.09.2021

CPPL/TR/010/2021-22

INDUSTRIAL TRAINING CERTIFICATE

Ms. Sonam T. Dorle , Roll no. 32 Student of **Institute of Pharmaceutical Education and Research ,Borgoan, Meghe ,Wardha**, had completed Industrial training in **Cyclone Pharmaceuticals Pvt. Ltd. Pune** from date: 25-07-2021 to 24-08- 2021 for 30 days (150 hrs.) She had completed training with successful submission of training report under guidance of **Ms. Megha Ganage ,Technical manager**, Cyclone Pharmaceuticals Pvt. Ltd.Pune.

Best of luck for future endeavor.



Sachin Bhalekar
Mr. Sachin Bhalekar
Director

Cyclone Pharmaceuticals Pvt. Ltd. Pune Authorised Signatory



R. O. Ganjivale
(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgoan (Meghe), Wardha

DATE:01.09.2021

CPPL/TR/004/2021-22

INDUSTRIAL TRAINING CERTIFICATE

Ms. Payal V. Bakane, Roll no. 21 Student of **Institute of Pharmaceutical Education and Research ,Borgoan, Meghe ,Wardha**, had completed Industrial training in **Cyclone Pharmaceuticals Pvt. Ltd. Pune** from date: 25-07-2021 to 24-08- 2021 for 30 days (150 hrs.) She had completed training with successful submission of training report under guidance of **Ms. Megha Ganage ,Technical manager**, Cyclone Pharmaceuticals Pvt. Ltd.Pune.

Best of luck for future endeavor.



For Cyclone Pharmaceuticals Pvt. Ltd.
Sachin Bhalekar
Authorised Signatory

Mr. Sachin Bhalekar
Director

Cyclone Pharmaceuticals Pvt. Ltd. Pune.



R. O. Ganjivale
(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgoan (Meghe), Wardha

DATE:01.09.2021

CPPL/TR/006/2021-22

INDUSTRIAL TRAINING CERTIFICATE

Ms. Ruruja S. Karnewar, Roll no. 24 Student of **Institute of Pharmaceutical Education and Research ,Borgoan, Meghe ,Wardha**, had completed Industrial training in **Cyclone Pharmaceuticals Pvt. Ltd. Pune** from date: 25-07-2021 to 24-08- 2021 for 30 days (150 hrs.) She had completed training with successful submission of training report under guidance of **Ms. Megha Ganage ,Technical manager**, Cyclone Pharmaceuticals Pvt. Ltd.Pune.

Best of luck for future endeavor.



Sachin Bhalekar
For Cyclone Pharmaceuticals Pvt. Ltd.

Mr. Sachin Bhalekar
Director

Cyclone Pharmaceuticals Pvt. Ltd. Pune.



R. O. Ganjivale
(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgoan (Meghe), Wardha

FACTORY ADDRESS

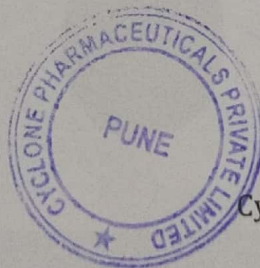
DATE:01.09.2021

CPPL/TR/001/2021-22

INDUSTRIAL TRAINING CERTIFICATE

Ms. Shubhangi Bhimraj Dongarwar, Roll no. 26 Student of **Institute of Pharmaceutical Education and Research ,Borgoan, Meghe ,Wardha**, had completed Industrial training in **Cyclone Pharmaceuticals Pvt. Ltd. Pune** from date: 25-07-2021 to 24-08- 2021 for 30 days (150 hrs.) She had completed training with successful submission of training report under guidance of **Ms. Megha Ganage ,Technical manager**, Cyclone Pharmaceuticals Pvt. Ltd.Pune.

Best of luck for future endeavor.



For Cyclone Pharmaceuticals Pvt. Ltd.
Sachin Bhalekar
Authorized Signatory
Mr. Sachin Bhalekar
Director
Cyclone Pharmaceuticals Pvt. Ltd. Pune.



R. O. Ganjivale
(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgoan (Meghe), Wardha

DATE:01.09.2021

CPPL/TR/002/2021-22

INDUSTRIAL TRAINING CERTIFICATE

Mr. Madhur Suresh Salbarde, Roll no. 15 Student of **Institute of Pharmaceutical Education and Research ,Borgoan, Meghe ,Wardha**, had completed Industrial training in **Cyclone Pharmaceuticals Pvt. Ltd. Pune** from date: 25-07-2021 to 24-08- 2021 for 30 days (150 hrs.) She had completed training with successful submission of training report under guidance of **Ms. Megha Ganage ,Technical manager**, Cyclone Pharmaceuticals Pvt. Ltd.Pune.

Best of luck for future endeavor.



For Cyclone Pharmaceuticals Pvt. Ltd.

Sachin Bhalekar
Authorised Signatory

Mr. Sachin Bhalekar
Director

Cyclone Pharmaceuticals Pvt. Ltd. Pune.



R. O. Ganjivale
(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgoan (Meghe), Wardha

DATE:01.09.2021

CPPL/TR/007/2021-22

INDUSTRIAL TRAINING CERTIFICATE

Mr. Chandrakant D. Chakote, Roll no. 44 Student of **Institute of Pharmaceutical Education and Research ,Borgoan, Meghe ,Wardha**, had completed Industrial training in **Cyclone Pharmaceuticals Pvt. Ltd. Pune** from date: 25-07-2021 to 24-08- 2021 for 30 days (150 hrs.) She had completed training with successful submission of training report under guidance of **Ms. Megha Ganage ,Technical manager**, Cyclone Pharmaceuticals Pvt. Ltd.Pune.

Best of luck for future endeavor.



Sachin Bhalerao
For Cyclone Pharmaceuticals Pvt. Ltd.

Mr. Sachin Bhalerao Authorised Signatory
Director

Cyclone Pharmaceuticals Pvt. Ltd. Pune.



R. O. Ganjiwale
(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgoan (Meghe), Wardha

DATE:01.09.2021

CPPL/TR/011/2021-22

INDUSTRIAL TRAINING CERTIFICATE

Ms. **Sonali Arvind Dhabale**, Roll no. 25 Student of **Institute of Pharmaceutical Education and Research ,Borgoan, Meghe ,Wardha**, had completed Industrial training in **Cyclone Pharmaceuticals Pvt. Ltd. Pune** from date: 25-07-2021 to 24-08- 2021 for 30 days (150 hrs.) She had completed training with successful submission of training report under guidance of **Ms. Megha Ganage ,Technical manager**, Cyclone Pharmaceuticals Pvt. Ltd.Pune.

Best of luck for future endeavor.



For Cyclone Pharmaceuticals Pvt. Ltd.
S. Bhalekar
Authorised Signatory

Mr. Sachin Bhalekar
Director
Cyclone Pharmaceuticals Pvt. Ltd. Pune.



R. O. Ganjivale
(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgoan (Meghe), Wardha

DATE:01.09.2021

CPPL/TR/008/2021-22

INDUSTRIAL TRAINING CERTIFICATE

Mr. Vishal V. Borale, Roll no. 61 Student of **Institute of Pharmaceutical Education and Research ,Borgoan, Meghe ,Wardha**, had completed Industrial training in **Cyclone Pharmaceuticals Pvt. Ltd. Pune** from date: 25-07-2021 to 24-08- 2021 for 30 days (150 hrs.) She had completed training with successful submission of training report under guidance of **Ms. Megha Ganage ,Technical manager**, Cyclone Pharmaceuticals Pvt. Ltd.Pune.

Best of luck for future endeavor.



For Cyclone Pharmaceuticals Pvt. Ltd.
Authorised Signatory

Mr. Sachin Bhalekar
Director

Cyclone Pharmaceuticals Pvt. Ltd. Pune.



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgoan (Meghe), Wardha

To,
The Master of Clinical Research,
Datta Meghe Institute of Medical Science (DU),
Sawangi, Meghe, Wardha.

Subject: Regarding the M.Pharm Pharmacology Student Clinical Trial Training Program.

Dear Sir,

Institute of Pharmaceutical Education & Research, Borgaon, Meghe, Wardha is affiliated with Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur and Conducting B. Pharm, M.Pharm and Ph. D Program. According to our discussion at the schedule meeting on December 3rd, 2021, each student will be expected to participate in an onsite clinical trial training programme as part of their experiential learning. Fifteen (15) students are enrolled for the training. I kindly request you to inform us the schedule of the training. I am grateful to you for giving clinical trial training to our final year M. Pharm Pharmacology students at Datta Meghe Institute of Medical Science (DU) Sawangi, Meghe, Wardha.

We look forward to continuous association with you in future

Thanking you in anticipation.

Enclosure: 1. List of Students enrolled for training

*Acknowledged for
better relation
M.P.*

[Signature]
Datta Meghe Institute of Medical Sciences (Dr. R. O. Ganjiwale)
Principal
Sawangi (Meghe) Wardha-442004,
Maharashtra-442004

PRINCIPAL



[Signature]
(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

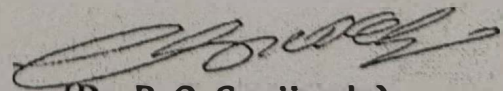
Institute of Pharmaceutical Education & Research
(Meghe), Wardha

Post Graduate Department of Pharmacology

(Academic Year 2021-22)

List of Student enrolled for Training

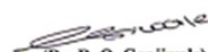
Sr. No.	Name of the Student
1.	Ms. Dhanashree Dhawale
2.	Ms. Jagruti Wange
3.	Ms. Nidhi Chahande
4.	Ms. Shreya Vyapari
5.	Ms. Supriya Barewar
6.	Ms. Trishla Nagdeve
7.	Ms. Yogita Sahu
8.	Mr. A. A. Wadaskar
9.	Mr. K. D. Sabale
10.	Mr. P. G. Rathod
11.	Mr. Yogesh Danewal



(Dr. R. O. Ganjiwale)

Principal




(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Subject: Regarding Posting of MPharm students of

From: Biswa Pratim Purkayastha <bpdasp@gmail.com> on Tue, 12 Apr 2022 12:11:24

To: ro_ganjwale@rediffmail.com

Greetings of the day !!!

At the onset, I would like to express my pleasure in getting introduced to you and your institute.

With reference to your communication regarding the posting or training of MPharm students of your institute at our Clinical Research Division, we heartily welcome the students.

The students of your institute may commence the training program at our center from 3rd May 2022.

Looking forward to a long and mutually beneficial association.

Thanks and regards,
Biswa Pratim

BP Das Purkayastha, PhD (Molecular Human Genetics)

Postdoctoral Scientist (University of Louisville (KY) USA & Case Western Reserve University (OH) USA)

In-Charge (Genetics, Clinical Research & Regenerative Medicine)

Datta Meghe Institute of Medical Sciences (DU)

Sawangi (Meghe), Wardha, Maharashtra

E-mail - bpdasp@gmail.com

Mobile - (+91)7426775800

Skype ID: bpdasp@gmail.com


LinkedIn ID: <https://www.linkedin.com/in/biswa-p-das-purkayastha-02aa56a3>

AY. H

Dr. H. J. Wale

20



 **GPS Map**
Camera Lite

PH7F+M4M, Swangi, Wardha, Maharashtra 442001, India

Latitude

20.7142684°

Local 10:39:46 AM

GMT 05:09:46 AM

Longitude

78.5727921°

Altitude 215.5 meters

Thursday, 05-05-2022



Date: 13/08/22

Completion Certificate of 4week/150hours Industrial Training

To whom-so-ever it may concern

This is to certify that **Mr. Toshib Shankar Warghane**, Student of B.Pharm final year from Institute of pharmaceutical Education and research, Borgaon (Meghe) Wardha has successfully completed four weeks industrial training from 11/07/22 to 12/08/22 in our organization.

In training period his/her progress was satisfactory. He/she was found sincere, punctual and honest about his/her work.

We wish Him/Her Success in Future Endeavours.

Place :Nagpur

Date :13/08/22

Asst. General Manager

Candico (I) Ltd

IAS-ANZ



Candico(I) Limited : M/32-34-35-

Phone : 91(07104) 237881, 23777

Registered Office : G-9 Harsha Bhavan, 64-65 Neharu Place, New Delhi - 110019

E-mail : candico@vsnl.net

Website : www.candicoindia.com



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Nagpur - 440016

candiconagpur.com

Date: 13/08/22

Completion Certificate of 4week/150hours Industrial Training

To whom-so-ever it may concern

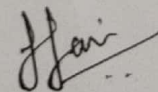
This is to certify that **Ms. Sakshi Vinod Gode**, Student of B.Pharm final year from Institute of pharmaceutical Education and research, Borgaon (Meghe) Wardha has successfully completed four weeks industrial training from 11/07/22 to 12/08/22 in our organization.

In training period his/her progress was satisfactory. He/she was found sincere, punctual and honest about his/her work.

We wish Him/Her Success in Future Endeavours.

Place :Nagpur

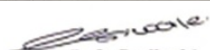
Date :13/08/22



Asst. General Manager

Candico (I) Ltd




(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Candico(I) Limited : M/32-34-35-3

Phone : 91(07104) 237881, 237777

Registered Office : G-9 Harsha Bhavan, 64-65 Neharu Place, New Delhi - 110019

E-mail : candico@vsnl.net

Website : www.candicoindia.com

Nagpur - 440016

candiconagpur.com



Date: 28/08/22

Completion Certificate of 4week/150hours Industrial Training

To whom-so-ever it may concern

This is to certify that **Ms. Vaishnavi A. Yadav**, Student of B.Pharm final year from Institute of pharmaceutical Education and research, Borgaon (Meghe) Wardha has successfully completed four weeks industrial training from 26/07/22 to 27/08/22 in our organization.

In training period his/her progress was satisfactory. He/she was found sincere, punctual and honest about his/her work.

We wish Him/Her Success in Future Endeavours.

Place :Nagpur

Date :28/08/22

Asst. General Manager

Candico (I) Ltd



(Dr. R. O. Ganjwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Candico(I) Limited : M/32-34-35-36, M.I.D.C. Industrial Estate, Hingna Road, Nagpur - 440016
Phone : 91(07104) 237881, 237772, Fax:91(07104) 237881, e-mail: system@candiconagpur.com
Registered Office : G-9 Harsha Bhavan, 64-65 Neharu Place, New Delhi - 110019
Website : www.candicoindia.com



Date: 28/08/22

Completion Certificate of 4week/150hours Industrial Training

To whom-so-ever it may concern

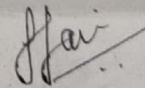
This is to certify that **Mr. Darshan R. Rathi**, Student of B.Pharm final year from Institute of pharmaceutical Education and research, Borgaon (Meghe) Wardha has successfully completed four weeks industrial training from 26/07/22 to 27/08/22 in our organization.

In training period his/her progress was satisfactory. He/she was found sincere, punctual and honest about his/her work.

We wish Him/her Success in Future Endeavours.

Place :Nagpur


Date :28/08/22



Asst. General Manager

Candico (I) Ltd




(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha



Date: 28/08/22

Completion Certificate of 4week/150hours Industrial Training

To whom-so-ever it may concern

This is to certify that **Ms. Gita B. Lanjewar**, Student of B.Pharm final year from Institute of pharmaceutical Education and research, Borgaon (Meghe) Wardha has successfully completed four weeks industrial training from 26/07/22 to 27/08/22 in our organization.

In training period his/her progress was satisfactory. He/she was found sincere, punctual and honest about his/her work.

We wish Him/Her Success in Future Endeavours.

Place :Nagpur

Date :28/08/22

Asst. General Manager

Candico (I) Ltd



(Dr. R. O. Ganjwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

IAS-ANZ



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Phone : 91(07104) 237881, 237774, Fax:91(07104) 237881, e-mail: system@candiconagpur.com
Registered Office : G-9 Harsha Bhavan, 64-65 Neharu Place, New Delhi - 110019
E-mail : candico@vsnl.net Website : www.candicoindia.com Nagpur - 440016



Date: 13/08/22

Completion Certificate of 4week/150hours Industrial Training

To whom-so-ever it may concern

This is to certify that **Ms. Mansi Dinesh Raichura**, Student of B.Pharm final year from Institute of pharmaceutical Education and research, Borgaon (Meghe) Wardha has successfully completed four weeks industrial training from 11/07/22 to 12/08/22 in our organization.

In training period his/her progress was satisfactory. He/she was found sincere, punctual and honest about his/her work.

We wish Him/Her Success in Future Endeavours.

Place :Nagpur

Date :13/08/22

Asst. General Manager

Candico (I) Ltd

IAS-ANZ



Candico(I) Limited : M/32-34-35-36

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E-mail : candico@vsnl.net

Website : www.candicoindia.com



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Nagpur - 440016

candiconagpur.com



Date: 13/08/22

Completion Certificate of 4week/150hours Industrial Training

To whom-so-ever it may concern

This is to certify that **Mr. Parikshit Makarand Tonpe** Student of B.Pharm final year from Institute of pharmaceutical Education and research, Borgaon (Meghe) Wardha has successfully completed four weeks industrial training from 11/07/22 to 12/08/22 in our organization.

In training period his/her progress was satisfactory. He/she was found sincere, punctual and honest about his/her work.

We wish Him/Her Success in Future Endeavours.

Place :Nagpur

Date :13/08/22

Asst. General Manager

Candico (I) Ltd



Candico(I) Limited : M/32-34-35-

Phone : 91(07104) 237881, 2377

Registered Office : G-9 Harsha Bhavan, 64-65 Neharu Place, New Delhi - 110019

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Website : www.candicoindia.com



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Nagpur - 440016

candiconagpur.com

Dt. 31/07/2022

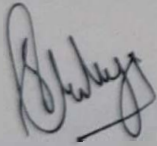
CERTIFICATE

To whom so ever it may concern

This is to certify that *Ms. Priya Sharma* student of B. Pharm Final from Institute of Pharmaceutical Education and Research, Borgaon Meghe, wardha has undergone Practical training in our organization from 01/07/2022 to 31/07/2022.


We wish her success in her future career.

For Adroit Pharmaceutical Pvt. Ltd.



Director




(Dr. R. O. Ganjwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha



Adroit

Pharmaceuticals Pvt. Ltd.

Administrative Office & Unit - I
 46, Garoba Maidan, Basti Precinct
 Nagpur - 440008.
 Ph. No. : 91-712-2776731, 2769832
 Fax No. : 91-712-2730529
 E-mail : adrpharma@gmail.com

Dt. 31/07/2022

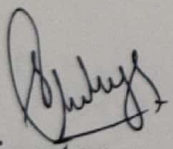
CERTIFICATE

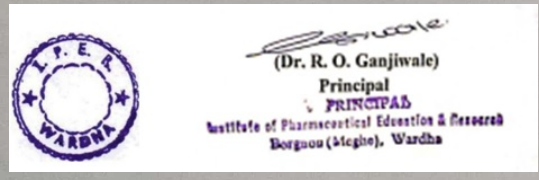
To whom so ever it may concern

This is to certify that *Mr. Sarthak Talwekar* student of B. Pharm Final from Institute of Pharmaceutical Education and Research, Borgaon Meghe, wardha has undergone Practical training in our organization from 01/07/2022 to 31/07/2022.

We wish his success in his future career.

For Adroit Pharmaceutical Pvt. Ltd.


 Director





Dt. 31/07/2022

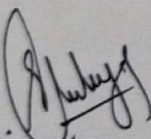
CERTIFICATE

To whom so ever it may concern


This is to certify that *Ms. Purva Rathi* student of B. Pharm Final from Institute of Pharmaceutical Education and Research, Borgaon Meghe, wardha has undergone Practical training in our organization from 01/07/2022 to 31/07/2022.

We wish her success in her future career.

For Adroit Pharmaceutical Pvt. Ltd.


Director




(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Dt. 31/07/2022

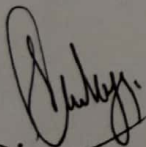
CERTIFICATE

To whom so ever it may concern


This is to certify that *Ms. Afrin Sheikh* student of B. Pharm Final from Institute of Pharmaceutical Education and Research, Borgaon Meghe, wardha has undergone Practical training in our organization from 01/07/2022 to 31/07/2022.

We wish her success in her future career.

For Adroit Pharmaceutical Pvt. Ltd.


Director




(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Dt. 31/07/2022

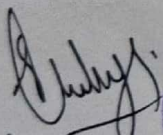
CERTIFICATE

To whom so ever it may concern

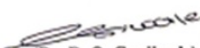
This is to certify that *Ms. Bhakti Nagare* student of B. Pharm Final from Institute of Pharmaceutical Education and Research, Borgaon Meghe, wardha has undergone Practical training in our organization from 01/07/2022 to 31/07/2022.

We wish her success in her future career.

For Adroit Pharmaceutical Pvt. Ltd.


Director

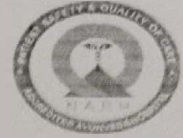



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha



Datta Meghe Institute of Medical Sciences
[Deemed to be University]

Conferred 'A' Grade status by H.R.D. Ministry Govt. Of India
Re-accredited by NAAC (3rd Cycle) with 'A+' Grade



**Mahatma Gandhi Ayurved College, Hospital & Research Centre,
Salod (Hirapur),-442017, Wardha (M.S.), India**

College:- 07152-304532, 304545, Dean Chamber:- 07152-304567, Hospital:- 07152-304560

Email ID:- mgayurvedcollege@gmail.com, Collge Website :- www.mgachrc.org,

University Website:-www.dmimsu.edu.in

Ref/MGACHRC/2022-23/ 602

Dt.20/07/2022

CERTIFICATE

This is to certify that Ms. Sakshi Subhash Meshram student of B -Pharm final year of Institute of Pharmaceutical Education and Research,Borgaon (Meghe). Wardha . She/He was working in our organization in All Department. as a Trainee from Date 24-05-22 to 24-06-22 during the academic year 2021- 2022.

As per our knowledge, She/He is sincere, hardworking, enthusiastic and her/his work was satisfactory.

We wish her/him a successful career ahead.

K. Karde

Principal



R. O. Ganjivale
(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Centre
DHA.

Datta Meghe Institute of Medical Sciences
[Deemed to be University]

Conferred 'A' Grade status by H.R.D. Ministry Govt. Of India
Re-accredited by NAAC (3rd Cycle) with 'A+' Grade



**Mahatma Gandhi Ayurved College, Hospital & Research Centre,
Salod (Hirapur), -442017, Wardha (M.S.), India**

☎: College:-07152-304532, 304545, Dean Chamber: -07152- 304567, Hospital:- 07152-304560

Email ID:- mgayurvedcollege@gmail.com, Collge Website :- www.mgachrc.org,

University Website:-www.dmimsu.edu.in

Ref/MGACHRC/2022-23/ 599

Dt.20/07/2022

CERTIFICATE

This is to certify that Ms. Hrishita Chandrakant Jiwane student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha . She/He was working in our organization in All Department, as a Trainee from Date 24-05-22 to 24-06-22 during the academic year 2021- 2022.

As per our knowledge, She/He is sincere, hardworking, enthusiastic and her/his work was satisfactory.

We wish her/him a successful career ahead.



(Signature)
(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Principal,
I.P.E.R. Centre
WARDHA.



Datta Meghe Institute of Medical Sciences
[Deemed to be University]

Conferred 'A' Grade status by H.R.D. Ministry Govt. Of India
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**Mahatma Gandhi Ayurved College, Hospital & Research Centre,
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☎: College:-07152-304532, 304545, Dean Chamber: -07152- 304567, Hospital:- 07152-304560

Email ID:- mgayurvedcollege@gmail.com, Collge Website :- www.mgachrc.org,

University Website:-www.dmimsu.edu.in

Ref/MGACHRC/2022-23/ 604

Dt.21/07/2022

CERTIFICATE

This is to certify that Ms. Shivani Jitendra Waghmare student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha. She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021-2022.

As per our knowledge, She/He is sincere, hardworking, enthusiastic and her/his work was satisfactory.

We wish her/him a successful career ahead.

Principal
MGACH & RC

PRINCIPAL

Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha.



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha



Datta Meghe Institute of Medical Sciences

[Deemed to be University]

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Salod (Hirapur),-442017, Wardha (M.S.), India**

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Email ID:- mgayurvedcollege@gmail.com, Collge Website :- www.mgachrc.org,

University Website:-www.dmimsu.edu.in

Ref/MGACHRC/2022-23/ 608

Dt.21/07/2022

CERTIFICATE

This is to certify that Ms. Nikita Gangadhar Golhar student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe). Wardha. She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

As per our knowledge, She/He is sincere, hardworking, enthusiastic and her/his work was satisfactory.

We wish her/him a successful career ahead.

Principal
MGACH & RC



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

PRINCIPAL,
H. & R. Centre
WARDHA.

Datta Meghe Institute of Medical Sciences
[Deemed to be University]

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Mahatma Gandhi Ayurved College, Hospital & Research Centre,
Salod (Hirapur), -442017, Wardha (M.S.), India

College: -07152-304532, 304545, Dean Chamber: -07152-304567 Hospital: -07152-304567

Email ID: - mgayurvedcollege@gmail.com, Collge Website: - www.mgachrc.edu.in

University Website: - www.dmmssu.edu.in

Ref/MGACHRC/2022-23/ 598

Dt 20/07/2022

CERTIFICATE

This is to certify that Ms. Ragini Kishor Dod student of B -Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha. She/He was working in our organization in All Department, as a Trainee from Date 24-05-22 to 24-06-22 during the academic year 2021- 2022.

As per our knowledge, She/He is sincere, hardworking, enthusiastic and her/his work was satisfactory.

We wish her/him a successful career ahead.

Kanabale

Principal

MGACHRC

M. G. A. C. H. & R. Centre
BORGAN (MEGHE), WARDHA



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha



Datta Meghe Institute of Medical Sciences
[Deemed to be University]

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Email ID:- mgayurvedcollege@gmail.com, Collge Website :- www.mgachrc.org,

University Website:-www.dmimsu.edu.in

Ref/MGACHRC/2022-23/ 596

Dt.20/07/2022

CERTIFICATE

This is to certify that Mr. Tejas Sharadrao Kitey student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha . She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

As per our knowledge, She/He is sincere, hardworking, enthusiastic and her/his work was satisfactory.

We wish her/him a successful career ahead.

K. R. O. Ganjivale

Principal



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

PAI
& R. Centre
WARDHA.



Datta Meghe Institute of Medical Sciences
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Salod (Hirapur),-442017, Wardha (M.S.), India**

☎: College:-07152-304532, 304545, Dean Chamber:-07152-304567, Hospital:-07152-304560

Email ID:- mgayurvedcollege@gmail.com, Collge Website :- www.mgachrc.org,

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CERTIFICATE

This is to certify that Mr. Sumit Surendra Kolte student of B –Pharm final year of Institute of Pharmaceutical Education and Research,Borgaon (Meghe), Wardha . She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

As per our knowledge, She/He is sincere, hardworking, enthusiastic and her/his work was satisfactory.

We wish her/him a successful career ahead.

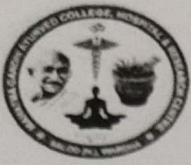


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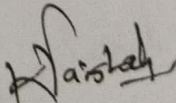
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CERTIFICATE


This is to certify that Mr. Rohit Ravindra Jawarkar student of B –Pharm final year of Institute of Pharmaceutical Education and Research,Borgaon (Meghe), Wardha . She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

As per our knowledge, She/He is sincere, hardworking, enthusiastic and her/his work was satisfactory.

We wish her/him a successful career ahead.


Principal



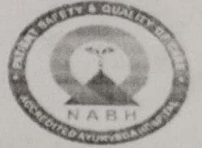

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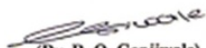
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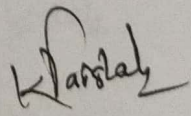
This is to certify that Mr. Saitej Praveen Patil student of B –Pharm final year of Institute of Pharmaceutical Education and Research,Borgaon (Meghe), Wardha . She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

As per our knowledge, She/He is sincere, hardworking, enthusiastic and her/his work was satisfactory.

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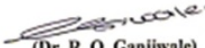
CERTIFICATE

This is to certify that Ms. Komal Purushottam Dafare student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha . She/He was working in our organization in All Department, as a Trainee from Date 24-05-22 to 24-06-22 during the academic year 2021- 2022.

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This is to certify that Ms. Premsagar Manohar Kadukar student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha. She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021-2022.

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This is to certify that Mr. Abhinav Narendra Ambatkar student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha. She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021-2022.

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This is to certify that Mr. Shubham Gajanan Gawande student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha. She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021-2022.

✓
her/his work was satisfactory.

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This is to certify that Ms. Sakshi Sanjay Zade student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha. She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

As per our knowledge, She/He is sincere, hardworking, enthusiastic and her/his work was satisfactory.

We wish her/him a successful career ahead.

[Handwritten Signature]

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I.P.E.R.
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[Handwritten Signature]
(Dr. R. O. Ganjwale)
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I.P.E.R.
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This is to certify that Mr. Aman Shishupal Ramteke student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha . She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

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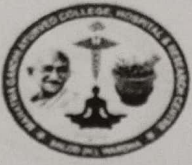
K. Ganjivale

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University Website:-www.dmimsu.edu.in

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CERTIFICATE

This is to certify that Mr. Ajay Anurao Turke student of B –Pharm final year of Institute of Pharmaceutical Education and Research,Borgaon (Meghe), Wardha . She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

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We wish her/him a successful career ahead.



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(Dr. R. O. Ganjivale)
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University Website:-www.dmimsu.edu.in

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This is to certify that Mr. Rohit Prakash Khuje student of B –Pharm final year of Institute of Pharmaceutical Education and Research,Borgaon (Meghe), Wardha . She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

As per our knowledge, She/He is sincere, hardworking, enthusiastic and her his work was satisfactory.

We wish her/him a successful career ahead.

K. Ganjwale

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CERTIFICATE

This is to certify that Ms. Vaishnavi Sanjay Bhedurkar student of B –Pharm final year of Institute of Pharmaceutical Education and Research,Borgaon (Meghe), Wardha . She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

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We wish her/him a successful career ahead.



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CERTIFICATE

This is to certify that Ms. Vaishnavi Sakharkar student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha. She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

her/his work was satisfactory.

We wish her/him a successful career ahead.

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University Website:-www.dmimsu.edu.in

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CERTIFICATE

This is to certify that Ms. Dipali Rajendra Pandhare student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha. She/He was working in our organization in All Department. as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

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This is to certify that Ms. Shraddha Pramod Kumbhare student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha. She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021-2022.

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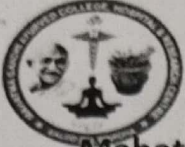
We wish her/him a successful career ahead.

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This is to certify that Mr. Parth Dhomne student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha. She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

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This is to certify that Mr. Anurag N. Patni student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha. She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

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We wish her/him a successful career ahead.

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We wish her/him a successful career ahead.



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Principal,
M. G. A. C. H. & R. Centre
SALOD (H.), WARDHA



R. Ganjivale
(Dr. R. O. Ganjivale)
Principal
Principal
Institute of Pharmaceutical Education & Research
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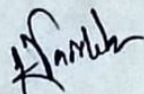
Dt.21/07/2022

CERTIFICATE

This is to certify that Ms. Neha Shravan Rohane student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha. She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

As per our knowledge, She/He is sincere, hardworking, enthusiastic and her/his work was satisfactory.

We wish her/him a successful career ahead.


Principal

MGACH & RC
PRINCIPAL,
M. G. A. C. H. & R. Centre
SALOD (H.). WARDHA.




(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research



Datta Meghe Institute of Medical Sciences

[Deemed to be University]

Conferred 'A' Grade status by H.R.D. Ministry Govt. Of India
Re-accredited by NAAC (3rd Cycle) with 'A+' Grade



**Mahatma Gandhi Ayurved College, Hospital & Research Centre,
Salod (Hirapur),-442017, Wardha (M.S.), India**

☎: College:-07152-304532, 304545, Dean Chamber: -07152- 304567, Hospital:- 07152-304560

Email ID:- mgayurvedcollege@gmail.com, Collge Website :- www.mgachrc.org,

University Website:-www.dmimsu.edu.in

Ref/MGACHRC/2022-23/ 606

Di 21/07/2022

CERTIFICATE

This is to certify that Ms. Namrata Sudhir Gawali student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha. She/He was working in our organization in All Department, as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021- 2022.

As per our knowledge, She/He is sincere, hardworking, enthusiastic and her/his work was satisfactory.

We wish her/him a successful career ahead.

Principal
MGACH & RC
PRINCIPAL
M. G. A. C. H. & R. Centre
SALOD (H.). WARDHA



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha



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**Mahatma Gandhi Ayurved College, Hospital & Research Centre,
Salod (Hirapur),-442017, Wardha (M.S.), India**

☎: College:-07152-304532, 304545, Dean Chamber:-07152- 304567, Hospital:- 07152-304560

Email ID:- mgayurvedcollege@gmail.com, Collge Website :- www.mgachrc.org

University Website:-www.dmmisu.edu.in

Ref/MGACHRC/2022-23/ 629

Dt. 23/07/2022

CERTIFICATE

This is to certify that Mr. Shivam Dashrath Dhokpande student of B –Pharm final year of Institute of Pharmaceutical Education and Research, Borgaon (Meghe), Wardha. She/He was working in our organization in All Department. as a Trainee from Date 20-06-22 to 20-07-22 during the academic year 2021-2022.

her/his work was satisfactory.

We wish her/him a successful career ahead.

Principal
MGACH & RC
PRINCIPAL,
M. G. A. C. H. & R. Centre
SALOD (H.), WARDHA.



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Salod, Wardha



Estd : 1991

VIDARBHA YOUTH WELFARE SOCIETY'S

INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

Borgaon (Meghe), Wardha, Maharashtra State, India - 442 001

Ph. 07152 -240284 Fax 07152-241684

Dr. Nitin R. Dhande President **Adv. Uday S. Deshmukh** Vice President **Prof. (Dr.) Hemant M. Deshmukh** Treasurer **Shri. Yuvrajsingh V. Choudhary** Secretary

Dr. R. O. Ganjiwale
I/c Principal

E-mail: iper4160@gmail.com
Web Side: www.iperwardha.com

Conducting Degree, Post Graduate and Doctorate Programme in Pharmaceutical Sciences

Date: 26/07/2021

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Dr. Abhinav Lonare, of Lonare Pharmacy, Wardha has formulated Homeopathic syrups and drops at the Institute of Pharmaceutical Education and Research, Borgaon (Meghe) Wardha.

Abhinav

Dr. Shagufta Khan
Training Coordinator
Professor
Department of Pharmaceutics

(Signature)
Dr. R. O. Ganjiwale

Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha



(Signature)
(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

LONARE HOMOEOPHARMACY

Vitthal Mandir Road, Wardha - 442 001 (M.S.)
Email : lonarehomoeo@gmail.com, Mob.: 9096501666, 9850303168

MGF Lic No. : ND/HQM/5
GST IN. : 27ACFPL8320D1ZU

Drug. Lic. No. : 20C-WR-213711
: 20D-WR-213712

Date : 12/07/ 2021

To,
Principal
Iper Pharmacy College
Borgaon (Meghe),
Wardha

Subject – To Prepare formulations for syrup and drops.

Applicant – Dr. Anil Lonare M.D.(Hom)
M/s Lonare Homoeo Pharmacy, Wardha

Resp Sir,

We are having a Homoeopathic Medicine Manufacturing unit situated at Vitthal Mandir Road, Wardha. where in we are manufacturing Homoeo Medicine in globules (Homoeo Pills) form for which we got MFG Lic ND/HOM/5 from Joint Commissioner FDA Nagpur.

Now we want to manufacture Homoeo patents medicine in syrup and drops form basic ingredients of syrup / drops will be homoeopathic Mother Tinctures or alcohol based potencies medicines.

To prepare these syrups / drops we need your help.
So, Kindly extend your co operation for the same.

*Ask to pay charges
consultancy for (a)
of Rs 5000/- for (b)
formulation for optimisation.*

Thanking You,

Yours Sincerely

are
168)

(Dr. R. O. Ganjwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha



Lonare

DHMS; BHMS; M.D. (Hom)
Regd. No. 15002

Receipt No. 54495

Amnt :- 5000/-

Dated

26/07/2021

12.07.21
Dr. S. D. Khan



Estd : 1991

VIDARBHA YOUTH WELFARE SOCIETY'S

INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

Borgaon (Meghe), Wardha, Maharashtra State, India - 442 001

Ph. 07152 -240284 Fax 07152-241684

Dr. Nitin R. Dhande

President

Adv. Uday S. Deshmukh

Vice President

Prof. (Dr.) Hemant M. Deshmukh

Treasurer

Shri. Yuvrajsingh V. Choudhary

Secretary

Dr. R. O. Ganjiwale

I/c Principal

E-mail: iper4160@gmail.com

Web Side: www.iperwardha.com

Conducting Degree, Post Graduate and Doctorate Programme in Pharmaceutical Sciences

Date: 16/11/2021

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Dr. Abhinav Lonare, of Lonare Pharmacy, Wardha has successfully completed training in the formulation of Homeopathic Medicine at the Institute of Pharmaceutical Education and Research, Borgaon (Meghe) Wardha.

Dr. Shagufta Khan

Training Coordinator

Professor

Department of Pharmaceutics

Dr. R. O. Ganjiwale

Principal

PRINCIPAL

**Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha**



(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

LONARE HOMOEOPHARMACY

Vitthal Mandir Road, Wardha - 442 001 (M.S.)
Email : lonarehomoeo@gmail.com, Mob.: 9096501666, 9850303168

Drug. Lic. No. : 20C-WR-213711
: 20D-WR-213712

MGF. Lic No. : ND/HQM/5
GST IN. : 27ACFPL8320D1ZU

31.08.2021

TO - Principal
IPER, Pharmacy College, Borgam, Wardha

Resp Sir,

I am Dr. Abhinav Lonare We ~~are~~ have manufacturing unit at wardha where we manufacture homoeopathic medicine.

Now we are willing to manufacture drops syrups & cream.

So I want to learn the manufacturing process of all these in your college.

Kindly allow me to learn under your guidance.

Thanking you

Your sincerely

Abhinav Lonare

(Dr. R. O. Ganjwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgam (Steph), Wardha
4823837



Dr. R. O. Ganjwale
31.08.21



Zeal & Innovation in Medicine

Ref. No. ZLL/HR/2022-23/ 259

Date: 02/08/2022

CERTIFICATE

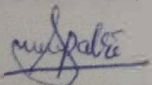
TO WHOMSOEVER IT MAY CONCERN

Ms. Chanchal Saudagare, B.Pharm student of Institute of Pharmaceutical Edu. & Research, Borgaon (Meghe), Wardha has undergone in plant training at our factory from 03/07/2022 to 02/08/2022. She was trained in different department like Production, Quality Control, Quality Assurance, R&D & relevant department.


During her training period She made herself conversant with various processes employed in the manufacture of our pharmaceutical specialties. She also made herself aware of controls and responsibilities of pharmaceutical production and test.

She took keen interest in the training imparted. She was punctual and hard worker. We find her keen analytical & disciplined.

With Regards,
For Zim Laboratories Limited


Shyam Mohan Patro
(CFO)




(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

ZIM LAB

www.zimlab.in | info@zimlab.in | CIN: L99999MH1984PLC032172

Works: B-21,22, MIDC Area, Kalmeshwar - 441501 Dist. Nagpur,
Maharashtra, India. ☎ +91.7118.271370 | Fax: +91.7118.271470

Regd. office: Sadoday Gyan, (Ground Floor), Opp. NADT, Nelson Sq
Nagpur - 440013, Maharashtra, India. ☎ +91.712.2581



Zeal & Innovation in Medicine

Ref. No. ZLL/HR/2022-23/260

Date: 02/08/2022

CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

Ms. Rani Bisane, B.Pharm student of Institute of Pharmaceutical Edu. & Research, Borgaon (Meghe), Wardha has undergone in plant training at our factory from 03/07/2022 to 02/08/2022. She was trained in different department like Production, Quality Control, Quality Assurance, R&D & relevant department.

During her training period She made herself conversant with various processes employed in the manufacture of our pharmaceutical specialties. She also made herself aware of controls and responsibilities of pharmaceutical production and test.

She took keen interest in the training imparted. She was punctual and hard worker. We find her keen analytical & disciplined.

With Regards,
For Zim Laboratories Limited

Shyam Mohan Patro
(CFO)



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

ZIM LABO

www.zimlab.in | info@zimlab.in | CIN: L99999MH1984PLC032172

Works: B-21,22, MIDC Area, Kalmeshwar - 441501 Dist. Nagpur,
Maharashtra, India. ☎ +91.7118.271370 | Fax: +91.7118.271470

Regd. office: Sadoday Gyan, (Ground Floor), Opp. NADT, Nelson Square,
Nagpur -440013. Maharashtra, India. ☎ +91 2588070

Ref. No. ZLL/HR/2022-23/261

Date: 02/08/2022

CERTIFICATE

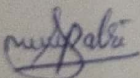
TO WHOMSOEVER IT MAY CONCERN

Ms. Pranjali Ghangare, B.Pharm student of Institute of Pharmaceutical Edu. & Research, Borgaon (Meghe), Wardha has undergone in plant training at our factory from 03/07/2022 to 02/08/2022. She was trained in different department like Production, Quality Control, Quality Assurance, R&D & relevant department.


During her training period She made herself conversant with various processes employed in the manufacture of our pharmaceutical specialties. She also made herself aware of controls and responsibilities of pharmaceutical production and test.

She took keen interest in the training imparted. She was punctual and hard worker. We find her keen analytical & disciplined.

With Regards,
For Zim Laboratories Limited


Shyam Mohan Patro
(CFO)




(Dr. R. O. Ganjwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

ZIM LABOR

Ref. No. ZLL/HR/2022-23/ 263

Date: 02/08/2022

CERTIFICATE

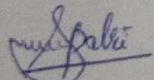

TO WHOMSOEVER IT MAY CONCERN

Ms. Rutvika Barudwale, B.Pharm student of Institute of Pharmaceutical Edu. & Research, Borgaon (Meghe), Wardha has undergone in plant training at our factory from 03/07/2022 to 02/08/2022. She was trained in different department like Production, Quality Control, Quality Assurance, R&D & relevant department.

During her training period She made herself conversant with various processes employed in the manufacture of our pharmaceutical specialties. She also made herself aware of controls and responsibilities of pharmaceutical production and test.

She took keen interest in the training imparted. She was punctual and hard worker. We find her keen analytical & disciplined.

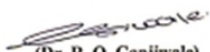
With Regards,
For Zim Laboratories Limited



Shyam Mohan Patro
(CFO)



ZIM LABO




(Dr. R. O. Ganjwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

www.zimlab.in | info@zimlab.in | CIN: L99999MH1984PLC032172

Ref. No. ZLL/HR/2022-23/262

Date: 02/08/2022

CERTIFICATE

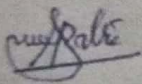
TO WHOMSOEVER IT MAY CONCERN

Ms. Rutuja Navnage, B.Pharm student of Institute of Pharmaceutical Edu. & Research, Borgaon (Meghe), Wardha has undergone in plant training at our factory from 03/07/2022 to 02/08/2022. She was trained in different department like Production, Quality Control, Quality Assurance, R&D & relevant department.

During her training period She made herself conversant with various processes employed in the manufacture of our pharmaceutical specialties. She also made herself aware of controls and responsibilities of pharmaceutical production and test.

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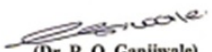
With Regards,
For Zim Laboratories Limited


Shyam Mohan Patro
(CFO)



ZIM LABO




(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

To,

The HOD

I.P.E.R. College

Boregaon Waradha

Date:- 9.7.21

Sub:- Formulation of gel for research work

Respected Sir/Madam

I Dr Safiya Hassan P.G. student of
Sharad Pawar dental college (Sawangi megha)
require gel of 1% (w/v) chloroform and 10%
domycecline in situ gel for research work
Please grant me permission for the same
Thanking you

Your faithfully
Dr Safiya Hassan

Permitted

Dr
9/7/21

pay Rs 2000/-
for 2 samples
then

Signature :-
Dr. Prasad V. Dhadse

Attn
Dr. S.A. Khan.
09.07.21

Receipt No 53492
of 15/07/21
2000/- paid



(Dr. R. O. Ganjwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Boregaon (Megha), Wardha



Estd : 1991

VIDARBHA YOUTH WELFARE SOCIETY'S

INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

Borgaon (Meghe), Wardha, Maharashtra State, India - 442 001

Ph. 07152 -240284 Fax 07152-241684

Dr. Nitin R. Dhande
President

Adv. Uday S. Deshmukh
Vice President

Prof. (Dr.) Hemant M. Deshmukh
Treasurer

Shri. Yuvrajsingh V. Choudhary
Secretary

Dr. R. O. Ganjiwale
I/c Principal

E-mail: iper4160@gmail.com
Web Side: www.iperwardha.com

Conducting Degree, Post Graduate and Doctorate Programme in Pharmaceutical Sciences

Date: 15/07/2021

To WHOMSOEVER IT MAY CONCERN

This is to certify that Dr. Sofiya Hassan, a postgraduate student of Sharad Pawar Dental College, Sawangi, Wardha has successfully formulated dental gel using the facilities available at the Institute of Pharmaceutical Education and Research, Borgaon (Meghe) Wardha.

Dr. Shagufta Khan
Professor
Department of Pharmaceutics



Dr. R. O. Ganjiwale

I/c Principal

PRINCIPAL

Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha




(Dr. R. O. Ganjiwale)

To,

05.05.2022

The Principal,

Institute of Pharmaceutical Education and Research,

Wardha, Maharashtra

Subject: Permission for preparing artificial saliva at your research institute.

Respected sir/madam,

I, Dr Simran Das 2nd year MDS student from the department of Pediatric and Preventive Dentistry, Sharad Pawar Dental college, Sawangi (Meghe). The title for my thesis is "Effect of radiotherapy on microhardness and surface morphology of pretreated primary teeth with silver diamine fluoride". For the purpose of the study, artificial saliva is required to preserve my 22 tooth samples. I request you to kindly permit for the same.

Thanking you.

Yours Sincerely,

Dr. Simran Das
Principal Investigator,
Post Graduate student,
Pediatric and Preventive Dentistry,
Sharad Pawar Dental College,
Wardha.

Dr. Nilima Thosar
PG Guide,
Professor and HOD,
Pediatric and Preventive Dentistry,
Sharad Pawar Dental College,
Wardha.

Dr. Manoj Chandak
Dean,
Sharad Pawar Dental College,
Wardha.

Permitted
Simran
(Dr. S. A. Khemraj)

DEAN
Sharad Pawar Dental College
Sawangi (I)



(Dr. R. O. Ganjwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgnour (Meghe), Wardha

2022

Part 1000/
Receipt No 5340
2022-22



Estd : 1991

VIDARBHA YOUTH WELFARE SOCIETY'S

INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

Borgaon (Meghe), Wardha, Maharashtra State, India - 442 001

Ph. 07152 -240284 Fax 07152-241684

Dr. Nitin R. Dhande President **Adv. Uday S. Deshmukh** Vice President **Prof. (Dr.) Hemant M. Deshmukh** Treasurer **Shri. Yuvrajsingh V. Choudhary** Secretary

Dr. R. O. Ganjiwale
I/c Principal

E-mail: iper4160@gmail.com
Web Side: www.iperwardha.com

Conducting Degree, Post Graduate and Doctorate Programme in Pharmaceutical Sciences

Date: 09/06/2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Dr. Simran Das, of a postgraduate student of Sharad Pawar Dental College, Sawangi, Wardha has successfully formulated artificial saliva using the facilities available at the Institute of Pharmaceutical Education and Research, Borgaon (Meghe) Wardha.

Dr. Shagufta Khan
Training Coordinator
Professor
Department of Pharmaceutics

Dr. R. O. Ganjiwale

Principal
PRINCIPAL

Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha



(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Dr. N. R. Dhande President	Adv. U. S. Deshmukh Vice-President	Prof.(Dr.) H. M. Deshmukh Treasurer	Shri. Y. V. Choudhary Secretary	Dr. S. J. Dighade Principal
--------------------------------------	--	---	---	---------------------------------------

Ref. No.:IOPR/ADM/2021-22/471/458

Date: 21/05/2022

To,
The Principal,
Institute of Pharmaceutical Education & Research,
Borgaon Meghe, Wardha.

Subject:- Regarding Analysis of Samples.

Dear Sir,

With reference to the above subject, our Institute is having MOU with your Institute for Student training. We are herewith sending drug sample for IR Spectroscopy & formulations for determination of Viscosity by using Brookfield Viscometer.

The details of samples is attached herewith. The charges applicable per sample will be born by the candidate.

Kindly provide report of analysis and oblige us.

Thanking you.



Dr. S. J. Dighade

Principal

Institute of Pharmacy & Research
Badnera, Amravati.



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha


Vidarbha Youth Welfare Society's
INSTITUTE OF PHARMACY AND RESEARCH
 Anjangaon Bari Road, Badnera- Amravati.

Samples for viscosity

Sr. No.	Name of Formulation	Sample No.	Apparatus Name
1	Mosquito repellent moisturizing lotion	4	Brookfield Viscometer
2	Hair Gel-934	5 A	
3	Hair Gel -940	5 B	
4	Herbal Jam	6	
5	Anti ageing facial scrub	12	
6	Ointment	1	

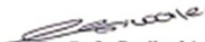
Samples for IR-Spectroscopy

Sr. No.	Name of Sample	Sample No.	Apparatus Name
1	Drug Sample	T1	IR-Spectrophotometer
		T2	
		T3	
		T4	


Dr. S. J. Dighade
Principal

Institute of Pharmacy & Research
Badnera, Amravati




(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL



Estd : 1991

VIDARBHA YOUTH WELFARE SOCIETY'S

INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

Borgaon (Meghe), Wardha, Maharashtra State, India - 442 001

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Prof. (Dr.) Hemant M. Deshmukh
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Shri. Yuvrajsingh V. Choudhary
Secretary

Dr. R. O. Ganjiwale
I/c Principal

E-mail: iper4160@gmail.com
Web Side: www.iperwardha.com

Conducting Degree, Post Graduate and Doctorate Programme in Pharmaceutical Sciences

Date: 09/06/2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that B. Pharm Final year students, of the Institute of Pharmacy and Research, Badnera have successfully characterized formulations using the facilities available at the Institute of Pharmaceutical Education and Research, Borgaon (Meghe) Wardha.

Dr. Shagufta Khan
Training Coordinator
Professor
Department of Pharmaceutics

Dr. R. O. Ganjiwale

Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha



(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Ref.No : SARF/V/2021-22/01

Date : 12.07.2021

To,
The Principal,
Institute of Pharmaceutical Education and Research,
Borgaon, Wardha.

Sub: Sample for acute toxicity study.

Dear Sir,

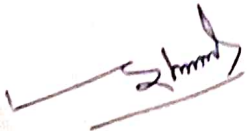
With reference to our discussion, we are sending herewith following samples for acute toxicity study.

1. Turmeric Advance tablet 1 X 30 Tablets

Kindly acknowledge the receipt of the same and start the work.

Thanking you

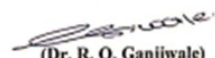
Yours Faithfully



S.S.Dhurde

(Authorised Signatory)




(Dr. R. O. Ganjwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Moghe), Wardha

PROJECT REPORT

ACUTE ORAL TOXICITY TEST IN THE RATS -Fixed Dose Procedure-

Submitted to

*Siddhayu Ayurvedic Research Foundation Pvt. Ltd,
Nagpur 440009*

Submitted By

Project coordinator

Dr. R. O. Ganjiwale

I/c Principal

Institute of Pharmaceutical Education and Research,
Borgaon (Meghe), Wardha

Principal investigator

Dr. B. R. Gandhare

Associate Professor

Department of Pharmacology,
Institute of Pharmaceutical Education and Research,
Borgaon (Meghe), Wardha



Department of Pharmacology,
Institute of Pharmaceutical Education and Research,
Borgaon (Meghe), Wardha

AI



(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

REPORT

STUDY TITLE

ACUTE ORAL TOXICITY TEST IN THE RATS -Fixed Dose Procedure-

Sponsored by

Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

Submitted to

Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

Date of commencement: 22nd July 2021 to 7th August 2021

Project coordinator

Dr. R. O. Ganjiwale

I/c Principal

Institute of Pharmaceutical Education and Research,
Borgaon (Meghe), Wardha

Principal investigator

Dr. B. R. Gandhare

Associate Professor

Department of Pharmacology,
Institute of Pharmaceutical Education and Research,
Borgaon (Meghe), Wardha




(Dr. R. O. Ganjiwale)


Principal
PRINCIPAL

Institute of Pharmaceutical Education & Research

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(Dr. R. O. Ganjivale)
Principal
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Institute of Pharmaceutical Education & Research
Borgunou (Moghe), Wardha

ACUTE ORAL TOXICITY TEST IN THE RATS – FIXED DOSE PROCEDURE METHOD- OECD GUIDELINE 420¹

I. AIM & OBJECTIVE OF THE TEST

The aim of the test is to obtain, using a minimum number of animals, sufficient information on the acute toxicity after single administration, by oral route in the rat, of a test substance, for its classification.

The test substance is administered to a group of experimental animals, by oral route at one defined dose (5 mg/kg, 50 mg/kg, 300 mg/kg or 2000 mg/kg) according to the available information on the test substance.

The animals are observed each day for 14 days at least, after administration, to detect the signs of toxicity. Animals which die are necropsied; the animals which are intercurrently sacrificed as well as the ones which survive until the end of the test are necropsied.

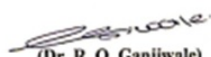
This test using pre-defined doses provides results allowing the test substance to be ranked according to the Globally Harmonised System (GHS) for classification of chemicals which cause acute toxicity (OECD 1998).²

II. TEST SUBSTANCE

The supplier provided for the test container containing Tablets identified as **Turmeric Advance Tablet** (Batch No. S218020001).

The test substance was stored at ambient temperature and out of the light.




(Dr. R. O. Ganjivale)
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III. TEST ANIMALS

Species: Albino rats weighing in range of 180-200 g

Strain: Wister

Age: 8-12 weeks

Number & Sex: 5 nulliparous and non-pregnant females.

Diet: Standard feed prepared in-house.

Water: Plain tap water *ad libitum*.

Housing: The animals were housed in 37cm x 23cm x 16cm polypropylene cages with maximum 3 animals per cage. The cages were placed in limited-access premises of animal house with controlled temperature and humidity. The artificial lighting ensured a sequence of 12 hours light and 12 hours dark.

IV. TEST PROCEDURE

Preparation of the test substance: The test substance was dissolved in water.

Administration of the test substance: The animals fasted overnight prior to the test substance administration. All animals were weighed again on day 1 before administration.

The volume per 100 g of body weight, defined to 2 ml/100g, the volume to administer was calculated for each rat.


The test substance was administered in a single dose, orally by gavage using a syringe fitted with suitable sized canula. After administration, animals were fasted for 3-4 hours.

Selection of starting dose: As the test substance was an Ayurvedic formulation the starting dose was selected as 2000 mg/kg.

Main study: According to the methodology describe in the Annex 3 of the OECD guideline 420 (joined in Appendix IV of the present report) the test was performed with 5 animals receiving the test sul

weight.




(Dr. R. O. Ganjiwale)
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f body

V. OBSERVATIONS

Animals were observed individually after dosing during the first 30 minutes, periodically during the first 24 hours and daily thereafter for a total of 14 days.

The clinical observations were made individually, each animal being examined outside the home cage.

The different parameters observed were – changes in skin & fur, eyes & mucous membranes, respiratory function, tremors, convulsions, salivation, diarrhea, lethargy, sleep & coma.³

Body weight: The animals were regularly weighed on day 1 before administration, then on day 8 and day 15 i.e. 7 and 14 days after administration of the test substance.

Pathology: All the animals surviving at the end of the 14 days of observation were scarified by intraperitoneal injection of 6% sodium pentobarbital solution at the rate of 0.12 ml/100g and bled at the femoral artery. They were necropsied and the main organs were examined macroscopically.

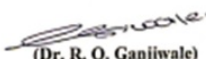
Interpretation of the results: The assessment criteria of the toxicity of the test substance taken into account were:

- Body weight change
- Clinical and behavioral signs
- Necropsy findings
- The mortality expressed in % of compound related deaths.

These results enabled to classify the test substance to one of a series of toxicity classes defined by fixed oral LD₅₀ cut-off values, in compliance with Globally Harmonized System (GHS).²

- Category 1 = 0 < LD₅₀ < 5 mg/kg
- Category 2 = 5 mg/kg < LD₅₀ < 50 mg/kg
- Category 3 = 50 mg/kg < LD₅₀ < 300 mg/kg
- Category 4 = 300 mg/kg < LD₅₀ ≤ 2000 mg/kg
- Category 5 = LD₅₀ >
- Category 5 or non classified




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VI. RESULTS

Body weight: All animals exhibited normal and comparable body weight gain throughout the period of study. The individual weights of the animals assessed during the test are supplied in Appendix I.

Clinical Observations: All animals were free of intoxication signs throughout the period of study. The results of the clinical observations are summarized in the table enclosed in Appendix II.


Pathology: All main organs subjected to necropsy were found normal in all animals. The result of the necropsy findings are summarized in the table enclosed in Appendix III.

VII. CONCLUSION

According to the Globally Harmonized System (GHS) for the classification of substances which cause acute toxicity, the substance **Turmeric Advance Tablet** (Batch No. S218020001), supplied by Siddhaya Healthcare Pvt. Ltd., Nagpur was classified in the hazard category 5 or unclassified with a LD₅₀ higher than 2000 mg/kg in the Rat.

The Study has indicated that **Turmeric Advance Tablet** (Batch No. S218020001) at dose of 2000mg/kg did not affect general health of Wistar rats. There were no gross abnormalities observed in necropsied rats. Based on this, minimal lethal dose of **Turmeric Advance Tablet** (Batch No. S218020001) was more than 2000 mg/kg.

Project coordinator



: Dr. R. O. Ganjiwale
I/c Principal

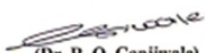
I.P.E.R. Wardha
Institute of Pharmaceutical Education & Research
Borguon (Meghe), Wardha

PRINCIPAL



: Dr. B. R. Gandhare
Associate Professor

Principal investigator



(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borguon (Meghe), Wardha

Ref.No : SARF/T/2022-23/02

Date : 12.04.2022

To,
The Principal,
Institute of Pharmaceutical Education and Research,
Borgaon, Wardha.

Sub: Sample for Acute Toxicity Study.

Dear Sir,

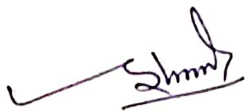
With reference to our discussion, we are sending herewith following samples for acute toxicity study.

- | | |
|----------------------|----------------|
| 1. HEMOVERT GRANULES | 1 X 100 gm. |
| 2. UROSTONE TABLET | 2 X 60 Tablets |

Kindly acknowledge the receipt of the same and start the work.

Thanking you

Yours Faithfully




S.S. Dhurde

(Authorised Signatory)

Reg. Off. :- 404, Chartered House, Dr. Caw
Factory At :-
Bahadura :- Post - Kalmana (Acharya), Umrer f
Wadsa :- Lakhandur Road, Desai Ganj Wadsa, - Dist. Gadchiroli - 441 207 Ph. No. 07137-272856




(Dr. R. O. Ganjwale)
Principal
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Institute of Pharmaceutical Education & Research
Borgaon (Wardha), Wardha

07103-276115

REPORT

STUDY TITLE

ACUTE ORAL TOXICITY TEST IN THE RATS -Fixed Dose Procedure-

Sponsored by

Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

Submitted to

Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

Date of commencement: 18th April 2022 to 3rd May 2022

Project coordinator

Dr. R. O. Ganjiwale

I/c Principal

Institute of Pharmaceutical Education and Research,
Borgaon (Meghe), Wardha

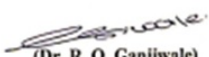
Principal investigator

Dr. B. R. Gandhare

Associate Professor

Department of Pharmacology,
Institute of Pharmaceutical Education and Research,
Borgaon (Meghe), Wardha




(Dr. R. O. Ganjiwale)
Principal
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Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

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ACUTE ORAL TOXICITY TEST IN THE RATS – FIXED DOSE PROCEDURE METHOD- OECD GUIDELINE 420¹

I. AIM & OBJECTIVE OF THE TEST

The aim of the test is to obtain, using a minimum number of animals, sufficient information on the acute toxicity after single administration, by oral route in the rat, of a test substance, for its classification.

The test substance is administered to a group of experimental animals, by oral route at one defined dose (5 mg/kg, 50 mg/kg, 300 mg/kg or 2000 mg/kg) according to the available information on the test substance.

The animals are observed each day for 14 days at least, after administration, to detect the signs of toxicity. Animals which die are necropsied; the animals which are intercurrently sacrificed as well as the ones which survive until the end of the test are necropsied.

This using pre-defined doses provides results allowing the test substance to be ranked according to the Globally Harmonised System (GHS) for classification of chemicals which cause acute toxicity (OECD 1998).²

II. TEST SUBSTANCE

The supplier provided for the test container identified as **Hemovert granules** (Batch No. HEGR-22-03).

The test substance was stored at ambient temperature and out of the light.




(Dr. R. O. Ganjwale)
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III. TEST ANIMALS

Species: Albino rats weighing in range of 170-200 g

Strain: Wister

Age: 8-12 weeks

Number & Sex: 5 nulliparous and non-pregnant females.

Diet: Standard feed prepared in-house.

Water: Plain tap water *ad libitum*.

Housing: The animals were housed in 37cm x 23cm x 16cm polypropylene cages with maximum 3 animals per cage. The cages were placed in limited-access premises of animal house with controlled temperature and humidity. The artificial lighting ensured a sequence of 12 hours light and 12 hours dark.

IV. TEST PROCEDURE

Preparation of the test substance: The test substance was suspended in olive oil.

Administration of the test substance: The animals fasted overnight prior to the test substance administration. All animals were weighed again on day 1 before administration.

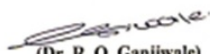
The volume per 100 g of body weight, defined to 2 ml/100g, the volume to administer was calculated for each rat.

The test substance was administered in a single dose, orally by gavage using a syringe fitted with suitable sized cannula. After administration, animals were fasted for 3-4 hours.

Selection of starting dose: As the test substance was an Ayurvedic formulation the starting dose was selected as 2000 mg/kg.

Main study: According to the methodology describe in the Annex 3 of the OECD guideline 420 (joined in Appendix IV of the present report) the test was performed with 5 animals receiving the test substance. The body weight of the animals was recorded before and after the test.




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Borgnole (Moghe), Wardha

V. OBSERVATIONS

Animals were observed individually after dosing during the first 30 minutes, periodically during the first 24 hours and daily thereafter for a total of 14 days.

The clinical observations were made individually, each animal being examined outside the home cage.

The different parameters observed were – changes in skin & fur, eyes & mucous membranes, respiratory function, tremors, convulsions, salivation, diarrhea, lethargy, sleep & coma.³

Body weight: The animals were regularly weighed on day 1 before administration, then on day 8 and day 15 i.e. 7 and 14 days after administration of the test substance.

Pathology: All the animals surviving at the end of the 14 days of observation were scarified by intraperitoneal injection of 6% sodium pentobarbital solution at the rate of 0.12 ml/100g and bled at the femoral artery. They were necropsied and the main organs were examined macroscopically.

Interpretation of the results: The assessment criteria of the toxicity of the test substance taken into account were:

- Body weight change
- Clinical and behavioral signs
- Necropsy findings
- The mortality expressed in % of compound related deaths.

These results enabled to classify the test substance to one of a series of toxicity classes defined by fixed oral LD₅₀ cut-off values, in compliance with Globally Harmonized System (GHS).²

- Category 1 = 0 < LD₅₀ < 5 mg/kg
- Category 2 = 5 mg/kg < LD₅₀ < 50 mg/kg
- Category 3 = 50 mg/kg < LD₅₀ < 300 mg/kg
- Category 4 = 300 mg/kg < LD₅₀ ≤ 2000 mg/kg
- Category 5 = LD₅₀ > 2000 mg/kg
- Category 5 or non classified



VI. RESULTS

Body weight: All animals exhibited normal and comparable body weight gain throughout the period of study. The individual weights of the animals assessed during the test are supplied in Appendix I.

Clinical Observations: All animals were free of intoxication signs throughout the period of study. The results of the clinical observations are summarized in the table enclosed in Appendix II.

Pathology: All main organs subjected to necropsy were found normal in all animals. The result of the necropsy findings are summarized in the table enclosed in Appendix III.

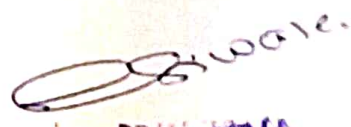
VII. CONCLUSION

According to the Globally Harmonized System (GHS) for the classification of substances which cause acute toxicity, the substance **Hemovert granules** (Batch No. HEGR-22-03), supplied by Siddhayu Ayurvedic Research Foundation Pvt. Ltd. Nagpur was classified in the **hazard category 5 or unclassified** with a LD₅₀ higher than 2000 mg/kg in the Rat.

The Study has indicated that **Hemovert granules** (Batch No. HEGR-22-03) at dose of 2000mg/kg did not affect general health of Wistar rats. There were no gross abnormalities observed in necropsied rats. Based on this, minimal lethal dose of **Hemovert granules** (Batch No. HEGR-22-03) was more than 2000 mg/kg.

Project coordinator

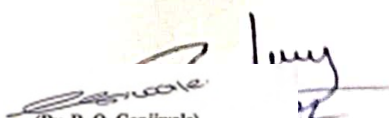
: Dr. R. O. Ganjiwale
I/c Principal
I.P.E.R. Wardha



PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Principal investigator




(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

REPORT

STUDY TITLE

ACUTE ORAL TOXICITY TEST IN THE RATS -Fixed Dose Procedure-

Sponsored by
Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

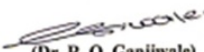
Submitted to
Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

Date of commencement: 18th April 2022 to 3rd May 2022

Project coordinator
Dr. R. O. Ganjiwale
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Borgaon (Meghe), Wardha

Principal investigator
Dr. B. R. Gandhare
Associate Professor
Department of Pharmacology,
Institute of Pharmaceutical Education and Research,
Borgaon (Meghe), Wardha




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Institute of Pharmaceutical Education & Research
Wardha

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ACUTE ORAL TOXICITY TEST IN THE RATS – FIXED DOSE PROCEDURE METHOD- OECD GUIDELINE 420¹

I. AIM & OBJECTIVE OF THE TEST

The aim of the test is to obtain, using a minimum number of animals, sufficient information on the acute toxicity after single administration, by oral route in the rat, of a test substance, for its classification.

The test substance is administered to a group of experimental animals, by oral route at one defined dose (5 mg/kg, 50 mg/kg, 300 mg/kg or 2000 mg/kg) according to the available information on the test substance.

The animals are observed each day for 14 days at least, after administration, to detect the signs of toxicity. Animals which die are necropsied; the animals which are intercurrently sacrificed as well as the ones which survive until the end of the test are necropsied.

This test using pre-defined doses provides results allowing the test substance to be ranked according to the Globally Harmonised System (GHS) for classification of chemicals which cause acute toxicity (OECD 1998).²

II. TEST SUBSTANCE

The supplier provided for the test container containing Tablets identified as **Urostone tablet** (Batch No. UUAE-22-03).

The test substance was stored at ambient temperature and out of the light.



(Signature)
(Dr. R. O. Ganjwale)
Principal
PRINCIPAL

Institute of Pharmaceutical Education & Research

III. TEST ANIMALS

Species: Albino rats weighing in range of 150-170 g

Strain: Wister

Age: 8-12 weeks

Number & Sex: 5 nulliparous and non-pregnant females.

Diet: Standard feed prepared in-house.

Water: Plain tap water *ad libitum*.

Housing: The animals were housed in 37cm x 23cm x 16cm polypropylene cages with maximum 3 animals per cage. The cages were placed in limited-access premises of animal house with controlled temperature and humidity. The artificial lighting ensured a sequence of 12 hours light and 12 hours dark.

IV. TEST PROCEDURE

Preparation of the test substance: The test substance was dissolved in water.

Administration of the test substance: The animals fasted overnight prior to the test substance administration. All animals were weighed again on day 1 before administration.

The volume per 100 g of body weight, defined to 2 ml/100g, the volume to administer was calculated for each rat.

The test substance was administered in a single dose, orally by gavage using a syringe fitted with suitable sized cannula. After administration, animals were fasted for 3-4 hours.

Selection of starting dose: As the test substance was an Ayurvedic formulation the starting dose was selected as 2000 mg/kg.

Main study: According to the methodology describe in the Annex 3 of the OECD guideline 420 (joined in Appendix IV of the present report) the test was performed with 5 animals receiving the test weight. f body



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V. OBSERVATIONS

Animals were observed individually after dosing during the first 30 minutes, periodically during the first 24 hours and daily thereafter for a total of 14 days.

The clinical observations were made individually, each animal being examined outside the home cage.

The different parameters observed were – changes in skin & fur, eyes & mucous membranes, respiratory function, tremors, convulsions, salivation, diarrhea, lethargy, sleep & coma.³

Body weight: The animals were regularly weighed on day 1 before administration, then on day 8 and day 15 i.e. 7 and 14 days after administration of the test substance.

Pathology: All the animals surviving at the end of the 14 days of observation were sacrificed by intraperitoneal injection of 6% sodium pentobarbital solution at the rate of 0.12 ml/100g and bled at the femoral artery. They were necropsied and the main organs were examined macroscopically.

Interpretation of the results: The assessment criteria of the toxicity of the test substance taken into account were:

- Body weight change
- Clinical and behavioral signs
- Necropsy findings
- The mortality expressed in % of compound related deaths.

These results enabled to classify the test substance to one of a series of toxicity classes defined by fixed oral LD₅₀ cut-off values, in compliance with Globally Harmonized System (GHS).²

- Category 1 = 0 < LD₅₀ < 5 mg/kg
- Category 2 = 5 mg/kg < LD₅₀ < 50 mg/kg
- Category 3 = 50 mg/kg < LD₅₀ < 300 mg/kg
- Category 4 = 300 mg/kg < LD₅₀ ≤ 2000 mg/kg
- Category 5 = LD₅₀ > 2000 mg/kg
- Category 5 or non classified



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Institute of Pharmaceutical Education & Research
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VI. RESULTS

Body weight: All animals exhibited normal and comparable body weight gain throughout the period of study. The individual weights of the animals assessed during the test are supplied in Appendix I.

Clinical Observations: All animals were free of intoxication signs throughout the period of study. The results of the clinical observations are summarized in the table enclosed in Appendix II.

Pathology: All main organs subjected to necropsy were found normal in all animals. The result of the necropsy findings are summarized in the table enclosed in Appendix III.


VII. CONCLUSION

According to the Globally Harmonized System (GHS) for the classification of substances which cause acute toxicity, the substance **Urostone tablet** (Batch No. UUAE-22-03), supplied by Siddhaya Ayurvedic Research Foundation Pvt. Ltd. Nagpur was classified in the **hazard category 5 or unclassified** with a LD₅₀ higher than 2000 mg/kg in the Rat.

The Study has indicated that **Urostone tablet** (Batch No. UUAE-22-03) at dose of 2000mg/kg did not affect general health of Wistar rats. There were no gross abnormalities observed in necropsied rats. Based on this, minimal lethal dose of **Urostone tablet** (Batch No. UUAE-22-03) was more than 2000 mg/kg.

Project coordinator


: Dr. R. O. Ganjiwale
I/c Principal
I.P.E.R. Wardha


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Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Principal investigator

: Dr. R. O. Ganjiwale




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PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Ref.No : SARF/T/2022-23/01

Date :23.03.2022

To,
The Principal,
Institute of Pharmaceutical Education and Research,
Borgaon, Wardha.

Sub: Sample for Acute Toxicity Study.

Dear Sir,

With reference to our discussion, we are sending herewith following samples for acute toxicity study.

- | | |
|------------------------------|------------------|
| 1. HEPASUPPORT TABLET | 2 X 100 Tablets |
| 2. STRESCLINE COMPLEX TABLET | 2 X 60 Tablets |
| 3. ASTHA 15 FORTE CAPSULE | 2 X 60 Capsules |
| 4. ASTHA 15 FORTE SYRUP | 2 X 100 ml Syrup |

Kindly acknowledge the receipt of the same and start the work.

Thanking you

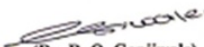
Yours Faithfully



S.S.Dhurde

(Authorised Signatory)




(Dr. R. O. Ganjivale)
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Borgaon (Mieghe), Wardha

Reg. Off. :- 404, Chartered House, Dr. Cawasji Harnosji Street, Mumbai - 400002.

Factory At :-

Bahadura :- Post - Kalmna (Acharya), Umrer Road, Bahadura, - Dist. Nagpur - 441 204. Ph. No.: 07103-276115

Wadsa :- Lakhandur Road, Desaignj Wadsa, - Dist. Gadchiroli - 441 207 Ph. No.: 07137-272856

PROJECT REPORT

ACUTE ORAL TOXICITY TEST IN THE RATS -Fixed Dose Procedure-

Submitted to

*Siddhayu Ayurvedic Research Foundation Pvt. Ltd,
Nagpur 440009*

Submitted By

Project coordinator

Dr. R. O. Ganjiwale

I/c Principal

Institute of Pharmaceutical Education and Research,
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Principal investigator

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Borgaon (Meghe), Wardha

REPORT

STUDY TITLE

ACUTE ORAL TOXICITY TEST IN THE RATS -Fixed Dose Procedure-

Sponsored by
Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

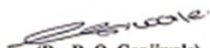
Submitted to
Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

Date of commencement: 26th March 2022 to 11th April 2022

Project coordinator
Dr. R. O. Ganjiwale
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Borgaon (Meghe), Wardha

Principal investigator
Dr. B. R. Gandhare
Associate Professor
Department of Pharmacology,
Institute of Pharmaceutical Education and Research,
Borgaon




(Dr. R. O. Ganjiwale)
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Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

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ACUTE ORAL TOXICITY TEST IN THE RATS – FIXED DOSE PROCEDURE METHOD- OECD GUIDELINE 420¹

I. AIM & OBJECTIVE OF THE TEST

The aim of the test is to obtain, using a minimum number of animals, sufficient information on the acute toxicity after single administration, by oral route in the rat, of a test substance, for its classification.

The test substance is administered to a group of experimental animals, by oral route at one defined dose (5 mg/kg, 50 mg/kg, 300 mg/kg or 2000 mg/kg) according to the available information on the test substance.

The animals are observed each day for 14 days at least, after administration, to detect the signs of toxicity. Animals which die are necropsied; the animals which are intercurrently sacrificed as well as the ones which survive until the end of the test are necropsied.

This test using pre-defined doses provides results allowing the test substance to be ranked according to the Globally Harmonised System (GHS) for classification of chemicals which cause acute toxicity (OECD 1998).²

II. TEST SUBSTANCE

The supplier provided for the test container containing Tablets identified as **Hepasuport tablet** (Batch No. HPAQ-22-01).

The test substance was stored at ambient temperature and out of the light.



III. TEST ANIMALS

Species: Albino rats weighing in range of 140-160 g

Strain: Wister

Age: 8-12 weeks

Number & Sex: 5 nulliparous and non-pregnant females.

Diet: Standard feed prepared in-house.

Water: Plain tap water *ad libitum*.

Housing: The animals were housed in 37cm x 23cm x 16cm polypropylene cages with maximum 3 animals per cage. The cages were placed in limited-access premises of animal house with controlled temperature and humidity. The artificial lighting ensured a sequence of 12 hours light and 12 hours dark.

IV. TEST PROCEDURE

Preparation of the test substance: The test substance was dissolved in water.

Administration of the test substance: The animals fasted overnight prior to the test substance administration. All animals were weighed again on day 1 before administration.

The volume per 100 g of body weight, defined to 2 ml/100g, the volume to administer was calculated for each rat.

The test substance was administered in a single dose, orally by gavage using a syringe fitted with suitable sized canula. After administration, animals were fasted for 3-4 hours.

Selection of starting dose: As the test substance was an Ayurvedic formulation the starting dose was selected as 2000 mg/kg.

Main study: According to the methodology describe in the Annex 3 of the OECD guideline 420 (joined in Appendix I with 5 animals receiving the test substance) and 5 animals receiving the test substance with 5 animals receiving the test substance weight.



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V. OBSERVATIONS

Animals were observed individually after dosing during the first 30 minutes, periodically during the first 24 hours and daily thereafter for a total of 14 days.

The clinical observations were made individually, each animal being examined outside the home cage.

The different parameters observed were – changes in skin & fur, eyes & mucous membranes, respiratory function, tremors, convulsions, salivation, diarrhea, lethargy, sleep & coma.³

Body weight: The animals were regularly weighed on day 1 before administration, then on day 8 and day 15 i.e. 7 and 14 days after administration of the test substance.

Pathology: All the animals surviving at the end of the 14 days of observation were scarified by intraperitoneal injection of 6% sodium pentobarbital solution at the rate of 0.12 ml/100g and bled at the femoral artery. They were necropsied and the main organs were examined macroscopically.

Interpretation of the results: The assessment criteria of the toxicity of the test substance taken into account were:

- Body weight change
- Clinical and behavioral signs
- Necropsy findings
- The mortality expressed in % of compound related deaths.

These results enabled to classify the test substance to one of a series of toxicity classes defined by fixed oral LD₅₀ cut-off values, in compliance with Globally Harmonized System (GHS).²

- Category 1 = 0 < LD₅₀ < 5 mg/kg
- Category 2 = 5 mg/kg < LD₅₀ < 50 mg/kg
- Category 3 = 50 mg/kg < LD₅₀ < 300 mg/kg
- Category 4 = 300 mg/kg < LD₅₀ ≤ 2000 mg/kg
- Category 5 = LD₅₀ >
- Category 5 or non classified



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VI. RESULTS

Body weight: All animals exhibited normal and comparable body weight gain throughout the period of study. The individual weights of the animals assessed during the test are supplied in Appendix I.

Clinical Observations: All animals were free of intoxication signs throughout the period of study. The results of the clinical observations are summarized in the table enclosed in Appendix II.


Pathology: All main organs subjected to necropsy were found normal in all animals. The result of the necropsy findings are summarized in the table enclosed in Appendix III.

VII. CONCLUSION

According to the Globally Harmonized System (GHS) for the classification of substances which cause acute toxicity, the substance **Hepasupport tablet** (Batch No. HPAQ-22-01), supplied by Siddhayu Ayurvedic Research Foundation Pvt. Ltd. Nagpur was classified in the **hazard category 5 or unclassified** with a LD_{50} higher than 2000 mg/kg in the Rat.


The Study has indicated that **Hepasupport tablet** (Batch No. HPAQ-22-01) at dose of 2000mg/kg did not affect general health of Wistar rats. There were no gross abnormalities observed in necropsied rats. Based on this, minimal lethal dose of **Hepasupport tablet** (Batch No. HPAQ-22-01) was more than 2000 mg/kg.

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PROJECT REPORT

ACUTE ORAL TOXICITY TEST IN THE RATS -Fixed Dose Procedure-

Submitted to

*Siddhayu Ayurvedic Research Foundation Pvt. Ltd,
Nagpur 440009*

Submitted By

Project coordinator

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STUDY TITLE

ACUTE ORAL TOXICITY TEST IN THE RATS -Fixed Dose Procedure-

Sponsored by
Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

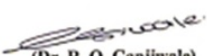
Submitted to
Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

Date of commencement: 26th March 2022 to 11th April 2022

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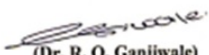



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ACUTE ORAL TOXICITY TEST IN THE RATS – FIXED DOSE PROCEDURE METHOD- OECD GUIDELINE 420¹

I. AIM & OBJECTIVE OF THE TEST

The aim of the test is to obtain, using a minimum number of animals, sufficient information on the acute toxicity after single administration, by oral route in the rat, of a test substance, for its classification.

The test substance is administered to a group of experimental animals, by oral route at one defined dose (5 mg/kg, 50 mg/kg, 300 mg/kg or 2000 mg/kg) according to the available information on the test substance.

The animals are observed each day for 14 days at least, after administration, to detect the signs of toxicity. Animals which die are necropsied; the animals which are intercurrently sacrificed as well as the ones which survive until the end of the test are necropsied.

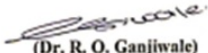
This test using pre-defined doses provides results allowing the test substance to be ranked according to the Globally Harmonised System (GHS) for classification of chemicals which cause acute toxicity (OECD 1998).²

II. TEST SUBSTANCE

The supplier provided for the test container containing Tablets identified as **Strescline Complex tablet** (Batch No. STAQ-22-01).

The test substance was stored at ambient temperature and out of the light.




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III. TEST ANIMALS

Species: Albino rats weighing in range of 130-160 g

Strain: Wister

Age: 8-12 weeks

Number & Sex: 5 nulliparous and non-pregnant females.

Diet: Standard feed prepared in-house.

Water: Plain tap water *ad libitum*.

Housing: The animals were housed in 37cm x 23cm x 16cm polypropylene cages with maximum 3 animals per cage. The cages were placed in limited-access premises of animal house with controlled temperature and humidity. The artificial lighting ensured a sequence of 12 hours light and 12 hours dark.

IV. TEST PROCEDURE

Preparation of the test substance: The test substance was dissolved in water.

Administration of the test substance: The animals fasted overnight prior to the test substance administration. All animals were weighed again on day 1 before administration.

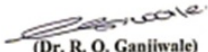
The volume per 100 g of body weight, defined to 2 ml/100g, the volume to administer was calculated for each rat.

The test substance was administered in a single dose, orally by gavage using a syringe fitted with suitable sized canula. After administration, animals were fasted for 3-4 hours.

Selection of starting dose: As the test substance was an Ayurvedic formulation the starting dose was selected as 2000 mg/kg.

Main study: According to the methodology describe in the Annex 3 of the OECD guideline 420 (joined in Appendix IV of the present report) the test was performed with 5 animals receiving the test su
weight. body




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V. OBSERVATIONS

Animals were observed individually after dosing during the first 30 minutes, periodically during the first 24 hours and daily thereafter for a total of 14 days.

The clinical observations were made individually, each animal being examined outside the home cage.

The different parameters observed were - changes in skin & fur, eyes & mucous membranes, respiratory function, tremors, convulsions, salivation, diarrhea, lethargy, sleep & coma.¹

Body weight: The animals were regularly weighed on day 1 before administration, then on day 8 and day 15 i.e. 7 and 14 days after administration of the test substance.

Pathology: All the animals surviving at the end of the 14 days of observation were sacrificed by intraperitoneal injection of 6% sodium pentobarbital solution at the rate of 0.12 ml/100g and bled at the femoral artery. They were necropsied and the main organs were examined macroscopically.


Interpretation of the results: The assessment criteria of the toxicity of the test substance taken into account were:

- Body weight change
- Clinical and behavioral signs
- Necropsy findings
- The mortality expressed in % of compound related deaths.

These results enabled to classify the test substance to one of a series of toxicity classes defined by fixed oral LD₅₀ cut-off values, in compliance with Globally Harmonized System (GHS).²

- | | | | |
|------------------------------|----------------------|----------------------|------------|
| - Category 1 | = 0 | < LD ₅₀ < | 5 mg/kg |
| - Category 2 | = 5 mg/kg | < LD ₅₀ < | 50 mg/kg |
| - Category 3 | = 50 mg/kg | < LD ₅₀ < | 300 mg/kg |
| - Category 4 | = 300 mg/kg | < LD ₅₀ ≤ | 2000 mg/kg |
| - Category 5 | = LD ₅₀ > | | 2000 mg/kg |
| - Category 5 or non classifi | | | |




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VI. RESULTS

Body weight: All animals exhibited normal and comparable body weight gain throughout the period of study. The individual weights of the animals assessed during the test are supplied in Appendix I.

Clinical Observations: All animals were free of intoxication signs throughout the period of study. The results of the clinical observations are summarized in the table enclosed in Appendix II.

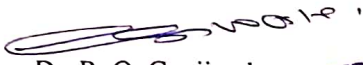
Pathology: All main organs subjected to necropsy were found normal in all animals. The result of the necropsy findings are summarized in the table enclosed in Appendix III.

VII. CONCLUSION

According to the Globally Harmonized System (GHS) for the classification of substances which cause acute toxicity, the substance **Stresline Complex tablet** (Batch No. STAQ-22-01), supplied by Siddhayu Ayurvedic Research Foundation Pvt. Ltd. Nagpur was classified in the hazard category 5 or unclassified with a LD₅₀ higher than 2000 mg/kg in the Rat.


The Study has indicated that **Stresline Complex tablet** (Batch No. STAQ-22-01) at dose of 2000mg/kg did not affect general health of Wistar rats. There were no gross abnormalities observed in necropsied rats. Based on this, minimal lethal dose of **Stresline Complex tablet** (Batch No. STAQ-22-01) was more than 2000 mg/kg.

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PROJECT REPORT

ACUTE ORAL TOXICITY TEST IN THE RATS -Fixed Dose Procedure-

Submitted to

*Siddhayu Ayurvedic Research Foundation Pvt. Ltd,
Nagpur 440009*

Submitted By

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REPORT

STUDY TITLE

ACUTE ORAL TOXICITY TEST IN THE RATS -Fixed Dose Procedure-

Sponsored by

Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

Submitted to

Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

Date of commencement: 26th March 2022 to 11th April 2022

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ACUTE ORAL TOXICITY TEST IN THE RATS – FIXED DOSE PROCEDURE METHOD- OECD GUIDELINE 420¹

I. AIM & OBJECTIVE OF THE TEST

The aim of the test is to obtain, using a minimum number of animals, sufficient information on the acute toxicity after single administration, by oral route in the rat, of a test substance, for its classification.

The test substance is administered to a group of experimental animals, by oral route at one defined dose (5 mg/kg, 50 mg/kg, 300 mg/kg or 2000 mg/kg) according to the available information on the test substance.

The animals are observed each day for 14 days at least, after administration, to detect the signs of toxicity. Animals which die are necropsied; the animals which are intercurrently sacrificed as well as the ones which survive until the end of the test are necropsied.

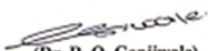
This test using pre-defined doses provides results allowing the test substance to be ranked according to the Globally Harmonised System (GHS) for classification of chemicals which cause acute toxicity (OECD 1998).²

II. TEST SUBSTANCE

The supplier provided for the test container containing Capsule identified as **Astha-15 Forte Capsule** (Batch No. ASTH-02).

The test substance was stored at ambient temperature and out of the light.




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III. TEST ANIMALS

Species: Albino rats weighing in range of 120-150 g

Strain: Wister

Age: 8-12 weeks

Number & Sex: 5 nulliparous and non-pregnant females.

Diet: Standard feed prepared in-house.

Water: Plain tap water *ad libitum*.

Housing: The animals were housed in 37cm x 23cm x 16cm polypropylene cages with maximum 3 animals per cage. The cages were placed in limited-access premises of animal house with controlled temperature and humidity. The artificial lighting ensured a sequence of 12 hours light and 12 hours dark.

IV. TEST PROCEDURE

Preparation of the test substance: The test substance was dissolved in water.

Administration of the test substance: The animals fasted overnight prior to the test substance administration. All animals were weighed again on day 1 before administration.

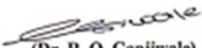
The volume per 100 g of body weight, defined to 2 ml/100g, the volume to administer was calculated for each rat.

The test substance was administered in a single dose, orally by gavage using a syringe fitted with suitable sized canula. After administration, animals were fasted for 3-4 hours.

Selection of starting dose: As the test substance was an Ayurvedic formulation the starting dose was selected as 2000 mg/kg.

Main study: According to the methodology describe in the Annex 3 of the OECD guideline 420 (joined in Appendix IV of the present report) the test was performed with 5 animals receiving the test substance. The body weight was recorded before and after the test.




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body

V. OBSERVATIONS

Animals were observed individually after dosing during the first 30 minutes, periodically during the first 24 hours and daily thereafter for a total of 14 days.

The clinical observations were made individually, each animal being examined outside the home cage.

The different parameters observed were – changes in skin & fur, eyes & mucous membranes, respiratory function, tremors, convulsions, salivation, diarrhea, lethargy, sleep & coma.³

Body weight: The animals were regularly weighed on day 1 before administration, then on day 8 and day 15 i.e. 7 and 14 days after administration of the test substance.

Pathology: All the animals surviving at the end of the 14 days of observation were scarified by intraperitoneal injection of 6% sodium pentobarbital solution at the rate of 0.12 ml/100g and bled at the femoral artery. They were necropsied and the main organs were examined macroscopically.

Interpretation of the results: The assessment criteria of the toxicity of the test substance taken into account were:

- Body weight change
- Clinical and behavioral signs
- Necropsy findings
- The mortality expressed in % of compound related deaths.

These results enabled to classify the test substance to one of a series of toxicity classes defined by fixed oral LD₅₀ cut-off values, in compliance with Globally Harmonized System (GHS).²

- Category 1 = 0 < LD₅₀ < 5 mg/kg
- Category 2 = 5 mg/kg < LD₅₀ < 50 mg/kg
- Category 3 = 50 mg/kg < LD₅₀ < 300 mg/kg
- Category 4 = 300 mg/kg < LD₅₀ ≤ 2000 mg/kg
- Category 5 = LD₅₀ >
- Category 5 or non classified



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VI. RESULTS

Body weight: All animals exhibited normal and comparable body weight gain throughout the period of study. The individual weights of the animals assessed during the test are supplied in Appendix I.

Clinical Observations: All animals were free of intoxication signs throughout the period of study. The results of the clinical observations are summarized in the table enclosed in Appendix II.

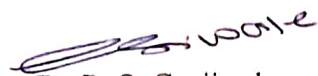
Pathology: All main organs subjected to necropsy were found normal in all animals. The result of the necropsy findings are summarized in the table enclosed in Appendix III.

VII. CONCLUSION

According to the Globally Harmonized System (GHS) for the classification of substances which cause acute toxicity, the substance **Astha 15 Forte Capsule** (Batch No. ASTH-02), supplied by Siddhayu Ayurvedic Research Foundation Pvt. Ltd., Nagpur was classified in the **hazard category 5 or unclassified** with a LD₅₀ higher than 2000 mg/kg in the Rat.

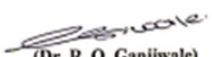
The Study has indicated that **Astha-15 Forte Capsule** (Batch No. ASTH-02) at dose of 2000mg/kg did not affect general health of Wistar rats. There were no gross abnormalities observed in necropsied rats. Based on this, minimal lethal dose of **Astha-15 Forte Capsule** (Batch No. ASTH-02) was more than 2000 mg/kg.

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PROJECT REPORT

ACUTE ORAL TOXICITY TEST IN THE RATS -Fixed Dose Procedure-

Submitted to

*Siddhayu Ayurvedic Research Foundation Pvt. Ltd,
Nagpur 440009*

Submitted By

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REPORT

STUDY TITLE

ACUTE ORAL TOXICITY TEST IN THE RATS -Fixed Dose Procedure-

Sponsored by

Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

Submitted to

Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
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Date of commencement: 26th March 2022 to 11th April 2022

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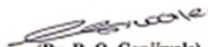



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ACUTE ORAL TOXICITY TEST IN THE RATS – FIXED DOSE PROCEDURE: METHOD- OECD GUIDELINE 420¹

I. AIM & OBJECTIVE OF THE TEST

The aim of the test is to obtain, using a minimum number of animals, sufficient information on the acute toxicity after single administration, by oral route in the rat, of a test substance, for its classification.

The test substance is administered to a group of experimental animals, by oral route at one defined dose (5 mg/kg, 50 mg/kg, 300 mg/kg or 2000 mg/kg) according to the available information on the test substance.

The animals are observed each day for 14 days at least, after administration, to detect the signs of toxicity. Animals which die are necropsied; the animals which are intercurrently sacrificed as well as the ones which survive until the end of the test are necropsied.

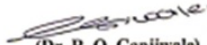
This test using pre-defined doses provides results allowing the test substance to be ranked according to the Globally Harmonised System (GHS) for classification of chemicals which cause acute toxicity (OECD 1998).²

II. TEST SUBSTANCE

The supplier provided for the test container containing liquid preparation identified as **Astha-15 Forte** (Batch No. AFS-22-03).

The test substance was stored at ambient temperature and out of the light.




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III. TEST ANIMALS

Species: Albino rats weighing in range of 150-200 g

Strain: Wistar

Age: 8-12 weeks

Number & Sex: 5 nulliparous and non-pregnant females.

Diet: Standard feed prepared in-house.

Water: Plain tap water *ad libitum*.

Housing: The animals were housed in 37cm x 23cm x 16cm polypropylene cages with maximum 3 animals per cage. The cages were placed in limited-access premises of animal house with controlled temperature and humidity. The artificial lighting ensured a sequence of 12 hours light and 12 hours dark.

IV. TEST PROCEDURE

Preparation of the test substance: The test substance was administered without dilution.

Administration of the test substance: The animals fasted overnight prior to the test substance administration. All animals were weighed again on day 1 before administration.

The volume per 100 g of body weight, defined to 2 ml/100g, the volume to administer was calculated for each rat.

The test substance was administered in a single dose, orally by gavage using a syringe fitted with suitable sized canula. After administration, animals were fasted for 3-4 hours.

Selection of starting dose: As the test substance was an Ayurvedic formulation the starting dose was selected as 2ml/100g rat.

Main study: According to the methodology describe in the Annex 3 of the OECD guideline 425 (joined in Appendix I with 5 animals receiving the test substance weight.



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med
body

V. OBSERVATIONS

Animals were observed individually after dosing during the first 30 minutes, periodically during the first 24 hours and daily thereafter for a total of 14 days.

The clinical observations were made individually, each animal being examined outside the home cage.

The different parameters observed were – changes in skin & fur, eyes & mucous membranes, respiratory function, tremors, convulsions, salivation, diarrhea, lethargy, sleep & coma.³

Body weight: The animals were regularly weighed on day 1 before administration, then on day 8 and day 15 i.e. 7 and 14 days after administration of the test substance.

Pathology: All the animals surviving at the end of the 14 days of observation were scarified by intraperitoneal injection of 6% sodium pentobarbital solution at the rate of 0.12 ml/100g and bled at the femoral artery. They were necropsied and the main organs were examined macroscopically.

Interpretation of the results: The assessment criteria of the toxicity of the test substance taken into account were:

- Body weight change
- Clinical and behavioral signs
- Necropsy findings
- The mortality expressed in % of compound related deaths.

These results enabled to classify the test substance to one of a series of toxicity classes defined by fixed oral LD₅₀ cut-off values, in compliance with Globally Harmonized System (GHS).²

- Category 1 = 0 < LD₅₀ < 5 mg/kg

- Category 2 = 5 mg/kg < LD₅₀ < 50 mg/kg


- Category 3 = 50 mg/kg < LD₅₀ < 300 mg/kg

- Category 4 = 300 mg/kg < LD₅₀ < 2000 mg/kg

- Category 5 = LD₅₀ >

- Category 5 or non classified




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VI. RESULTS

Body weight: All animals exhibited normal and comparable body weight gain throughout the period of study. The individual weights of the animals assessed during the test are supplied in Appendix I.

Clinical Observations: All animals were free of intoxication signs throughout the period of study. The results of the clinical observations are summarized in the table enclosed in Appendix II.


Pathology: All main organs subjected to necropsy were found normal in all animals. The result of the necropsy findings are summarized in the table enclosed in Appendix III.

VII. CONCLUSION

According to the Globally Harmonized System (GHS) for the classification of substances which cause acute toxicity, the substance **Astha-15 Forte** (Batch No. AFS-22-03), supplied by Siddhayu Ayurvedic Research Foundation Pvt. Ltd., Nagpur was classified in the **hazard category 5 or unclassified** with a LD_{50} higher than 2000 mg/kg in the Rat.


The Study has indicated that **Astha-15 Forte** (Batch No. AFS-22-03) at dose of 2000mg/kg did not affect general health of Wistar rats. There were no gross abnormalities observed in necropsied rats. Based on this, minimal lethal dose of **Astha-15 Forte** (Batch No. AFS-22-03) was more than 2000 mg/kg.

Project coordinator


: Dr. R. O. Ganjivale
I/c. Principal, Institute of Pharmaceutical Education & Research
Borgaon (Mephe), Wardha
I.P.E.R. Wardha

Principal investigator




(Dr. R. O. Ganjivale)
Principal
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Institute of Pharmaceutical Education & Research
Borgaon (Mephe), Wardha

Ref..No /SARF/T/2022-23/03

Date :13.05.2022

To,
The Principal,
Institute of Pharmaceutical Education and Research,
Borgaon, Wardha.

Sub : Sample for Acute Toxicity Study.

Dear Sir,

With reference to our discussion, we are sending herewith following samples for acute toxicity study.

1. ZENBLEU TABLET I X 60 Tablets

Kindly acknowledge the receipt of the same and start the work.

Thanking you

Yours Faithfully

for *Balu Ph* 13/5/2022

(Authorised Signatory)



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Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

Reg. Off. :- 404, Chartered House, Dr. Cawasji Harnosji Street, Mumbai - 400002.

Factory At
Bahadura
Wadsa

:- Post - Kalmana (Acharya), Umrer Road, Bahadura, - Dist. Nagpur - 441 204. Ph. No.: 07103-276115
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PROJECT REPORT

ACUTE ORAL TOXICITY TEST IN THE RATS -Fixed Dose Procedure-

Submitted to

*Siddhayu Ayurvedic Research Foundation Pvt. Ltd,
Nagpur 440009*

Submitted By

Project coordinator

Dr. R. O. Ganjiwale

I/c Principal

Institute of Pharmaceutical Education and Research,
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Principal investigator

Dr. B. R. Gandhare

Associate Professor

Department of Pharmacology,

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Department of Pharmacology,
Institute of Pharmaceutical Education and Research,
Borgaon (Meghe), Wardha



(Dr. R. O. Ganjiwale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
Borgaon (Meghe), Wardha

REPORT

STUDY TITLE

ACUTE ORAL TOXICITY TEST IN THE RATS -Fixed Dose Procedure-

Sponsored by

Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

Submitted to

Siddhayu Ayurvedic Research Foundation Pvt. Ltd.
Nagpur, 440009

Date of commencement: 17th May 2022 to 31st May 2022

Project coordinator

Dr. R. O. Ganjivale

I/c Principal

Institute of Pharmaceutical Education and Research,
Borgaon (Meghe), Wardha

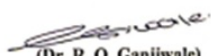
Principal investigator

Dr. B. R. Gandhare

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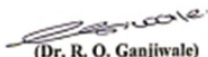



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ACUTE ORAL TOXICITY TEST IN THE RATS – FIXED DOSE PROCEDURE METHOD- OECD GUIDELINE 420¹

I. AIM & OBJECTIVE OF THE TEST

The aim of the test is to obtain, using a minimum number of animals, sufficient information on the acute toxicity after single administration, by oral route in the rat, of a test substance, for its classification.

The test substance is administered to a group of experimental animals, by oral route at one defined dose (5 mg/kg, 50 mg/kg, 300 mg/kg or 2000 mg/kg) according to the available information on the test substance.

The animals are observed each day for 14 days at least, after administration, to detect the signs of toxicity. Animals which die are necropsied; the animals which are intercurrently sacrificed as well as the ones which survive until the end of the test are necropsied.

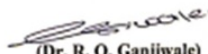
This test using pre-defined doses provides results allowing the test substance to be ranked according to the Globally Harmonised System (GHS) for classification of chemicals which cause acute toxicity (OECD 1998).²

II. TEST SUBSTANCE

The supplier provided for the test container containing Tablets identified as **Zenbleu tablet** (Batch No. ZBLU-22-01).

The test substance was stored at ambient temperature and out of the light.




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III. TEST ANIMALS

Species: Albino rats weighing in range of 175-210 g

Strain: Wister

Age: 8-12 weeks

Number & Sex: 5 nulliparous and non-pregnant females.

Diet: Standard feed prepared in-house.

Water: Plain tap water *ad libitum*.

Housing: The animals were housed in 37cm x 23cm x 16cm polypropylene cages with maximum 3 animals per cage. The cages were placed in limited-access premises of animal house with controlled temperature and humidity. The artificial lighting ensured a sequence of 12 hours light and 12 hours dark.

IV. TEST PROCEDURE

Preparation of the test substance: The test substance was dissolved in water.

Administration of the test substance: The animals fasted overnight prior to the test substance administration. All animals were weighed again on day 1 before administration.

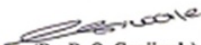
The volume per 100 g of body weight, defined to 2 ml/100g, the volume to administer was calculated for each rat.

The test substance was administered in a single dose, orally by gavage using a syringe fitted with suitable sized cannula. After administration, animals were fasted for 3-4 hours.

Selection of starting dose: As the test substance was an Ayurvedic formulation the starting dose was selected as 2000 mg/kg.

Main study: According to the methodology describe in the Annex 3 of the OECD guideline 420 (joined in Appendix IV of the present report) the test was performed with 5 animals receiving the test substance at the dose level of 2000 mg/kg of body weight.




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V. OBSERVATIONS

Animals were observed individually after dosing during the first 30 minutes, periodically during the first 24 hours and daily thereafter for a total of 14 days.

The clinical observations were made individually, each animal being examined outside the home cage.

The different parameters observed were – changes in skin & fur, eyes & mucous membranes, respiratory function, tremors, convulsions, salivation, diarrhea, lethargy, sleep & coma.³

Body weight: The animals were regularly weighed on day 1 before administration, then on day 8 and day 15 i.e. 7 and 14 days after administration of the test substance.

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Interpretation of the results: The assessment criteria of the toxicity of the test substance taken into account were:

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- The mortality expressed in % of compound related deaths.

These results enabled to classify the test substance to one of a series of toxicity classes defined by fixed oral LD₅₀ cut-off values, in compliance with Globally Harmonized System (GHS).²

- Category 1 = 0 < LD₅₀ < 5 mg/kg
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- Category 5 or non classified



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VI. RESULTS

Body weight: All animals exhibited normal and comparable body weight gain throughout the period of study. The individual weights of the animals assessed during the test are supplied in Appendix I.

Clinical Observations: All animals were free of intoxication signs throughout the period of study. The results of the clinical observations are summarized in the table enclosed in Appendix II.

Pathology: All main organs subjected to necropsy were found normal in all animals. The result of the necropsy findings are summarized in the table enclosed in Appendix III.

VII. CONCLUSION

According to the Globally Harmonized System (GHS) for the classification of substances which cause acute toxicity, the substance **Zenbleu tablet** (Batch No. ZBLU-22-01), supplied by Siddhayu Ayurvedic Research Foundation Pvt. Ltd. Nagpur was classified in the **hazard category 5 or unclassified** with a LD_{50} higher than 2000 mg/kg in the Rat.

The Study has indicated that **Zenbleu tablet** (Batch No. ZBLU-22-01) at dose of 2000mg/kg did not affect general health of Wistar rats. There were no gross abnormalities observed in necropsied rats. Based on this, minimal lethal dose of **Zenbleu tablet** (Batch No. ZBLU-22-01) was more than 2000 mg/kg.

Project coordinator

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R. O. Ganjiwale
PRINCIPAL

Principal investigator



R. O. Ganjiwale
(Dr. R. O. Ganjiwale)
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Drug Mfg. Lic No. ND/56, ND/57

CIN No. U51101MH2012PTC228652, GST No. 27AAECG6460D1ZQ

MSME No. MH34C0010223

3rd july,2022

TO WHOM SO EVER IT MAY CONCERN

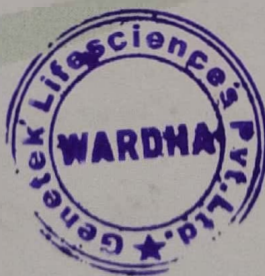
This is to certify that Ms.Samiksha P. Khandade was working in our organization from All Department, as a Trainee from Date 03-07-2022 To 03-08-2022.

As per our knowledge, She is sincere, hardworking, enthusiastic and her work was satisfactory.

We wish him a successful carrier ahead.

For **Genetek Lifesciences Pvt. Ltd.**

Authorized Signatory



(Dr. R. O. Ganjivale)
Principal
PRINCIPAL
Institute of Pharmaceutical Education & Research
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MSME No. MH34C0010223

3rd july,2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms.Vaishnavi A. Jamunkar was working in our organization from All Department, as a Trainee from Date 03-07-2022 To 03-08-2022.

As per our knowledge, She is sincere, hardworking, enthusiastic and her work was satisfactory.

We wish him a successful carrier ahead.

For **Genetek Lifesciences Pvt. Ltd.**

Authorized Signatory



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CIN No. U51101MH2012PTC228652, GST No. 27AAECG6460D1ZQ

MSME No. MH34C0010223

3rd July, 2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Saie S. Pangul was working in our organization from All Department, as a Trainee from Date 03-07-2022 To 03-08-2022.

As per our knowledge, She is sincere, hardworking, enthusiastic and her work was satisfactory.

We wish her a successful carrier ahead.

For **Genetek Lifesciences Pvt. Ltd.**

Authorized Signatory



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MSME No. MH34C0010223

3rd july,2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms.Aviral A. Jain was working in our organization from All Department, as a Trainee from Date 03-07-2022 To 03-08-2022.

As per our knowledge, She is sincere, hardworking, enthusiastic and her work was satisfactory.

We wish him a successful carrier ahead.

For **Genetek Lifesciences Pvt. Ltd.**

Authorized Signatory



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MSME No. MH34C0010223

1st july, 2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mr. Harish S. Akhare was working in our organization in All Department, as a Trainee from Date 01-07-2022 To 01-08-2022

As per our knowledge, he is sincere, hardworking, and enthusiastic and his work was satisfactory.

We wish him a successful career ahead.

From

Genetek Lifesciences Pvt. Ltd.

Authorized Signatory



(Dr. R. O. Ganjiwale)
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MSME No. MH34C0010223

3rd July, 2022

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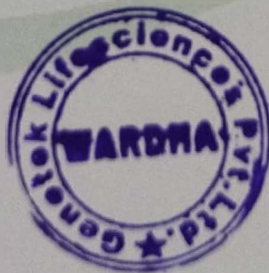
This is to certify that Ms. Gauri P. Dhatarak was working in our organization from All Department, as a Trainee from Date 03-07-2022 To 03-08-2022.

As per our knowledge, She is sincere, hardworking, enthusiastic and her work was satisfactory.

We wish her a successful carrier ahead.

For Genetek Lifesciences Pvt. Ltd.

Authorized Signatory



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