

MR. GAJANAN SAMBHAJI BELGAONKAR

Bachelor of science in chemistry (B.Sc)

Pharma skill

Instrument skill

M- 9921989246

OBJECTIVE

I am graduate in chemistry. My object is to contribute to the success and expansion of an organization and at the same time grow both personally and professionally by continuously increasing my skills.

PHARMACEUTICAL SKILL:

I have completed pharmaceutical Instrumentation course at **PHARMACEUTICAL AND CHEMICAL ANALYTICAL TRAINING INSTITUTE CHANDGAD**. And in this training Session, I have acquired knowledge about the Pharmaceutical information like.

TYPES OF PHARMACEUTICALS :

I was acquired the information about the R & D, Bulk (API) manufacturing and formulation plant.

SECTION IN QUALITY CONTROL :

Roles and Basic information about the section like raw material, finished product, Stability, Method validation, Lab Support.

TERMS USED IN PHARMACEUTICAL :

I acquired knowledge about the definition like API, excipient, placebo, GLP, GMP, cGMP, Method validation, CAPA, Shelf life, calibration, validation, Deviation, change control, OOS/OOT, Types of Qualification.

LABORATORY STANDARD :

Knowledge about the Reference Standards, Chemical Standards, GC standards and working standard.

ICH GUIDELINES :

ICH Quality guidelines.

PHARMACEUTICAL SKILL

METHOD VALIDATION

Acquired knowledge about the Method validation and their parameters

DATA INTEGRITY & AUDIT TRAIL

Data integrity, ALCOA and purpose of audit

PRINCIPAL OF INSTRUMENT

The principle & operation/ Calibration of Instruments like HPLC, UV- Visible spectrophotometer, friability tester, pH meter, Analytical balance, Dissolution tester, Karl Fischer etc

CONTACT

 **9921989246**

 **gajananbelg264@gmail.com**

At- Hallarwadi, Post: Date

 **Tal- Chandgad, Dist- Kolhapur,
Pin- 416 509.
Maharashtra**

EDUCATIONAL

B.Sc. in chemistry **72.43 %**
2021

Shivaji University, Kolhapur

H.S.C **60.00 %**
2018

MSBSHSC.Pune

S.S.C **80.60%**
2016

MSBSSSC.Pune

PERSONAL

Name : MR. Gajanan S.Belgaonkar

DOB : April 24st 2000

Gender : Male

Marital Status: Unmarried

Languages known : English, Hindi & Marathi

PHARMACEUTICAL SKILL :

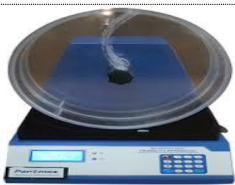
COMPLETE ANALYSIS
OF PARACIP 500 MG TAB.

Average Weight, Uniformity weight, Disintegration Test, Thickness
Water content, Hardness, Dissolution test by UV , pH Determination,
Friability Test and Assay of Paracip 500 mg.

QUALIFICATION
PERFORMED

DQ.IQ.OQ AND PQ of Analytical balance
DQ.IQ.OQ AND PQ OF pH meter

INSTRUMENT HANDS-ON :

 <u>HPLC</u>	 <u>UV</u>	 <u>PH METER</u>	 <u>ANALYTICAL BALANCE</u>	 <u>CONDUCTIVITY METER</u>
• Operated Agilent 1100 & Chemstation software • Principle • Mode of action • Type of phase • chromatography • SST parameter • Assay of Paracip 500 mg tab.	• Operated LABINDIA double beam spectrophotometer. • Principle • Mode of action • calibration • Operation • Analysis of Paracip 500 mg Tab.	• Operated pH Meter 3 Point calibrated pH Meter • Principle • Mode of action • Operation & Calibration procedure	• Operated 4 Decimal Metler Toledo Analytical Balance • Mode of action • Configuration & its Parts • Operation & Calibration procedure	• Operated Labindia Conductivity Meter • Mode of action • Configuration & its Parts • Operation & Calibration procedure
 <u>DISSOLUTION TESTER</u>	 <u>DT APPARATUS</u>	 <u>MELTING POINT APPARATUS</u>	 <u>KARL FISHER TITRATOR</u>	 <u>FRIABILITY TEST APPARATUS</u>
• Principle • Type of Apparatus • Operation • Calibration • Disso by UV of Paracip 500 mg Tab.	• Principle • Mode of action • Operation • Calibration • DT of Paracip 500 mg Tab.	• Principle • Mode of action • Operation • Calibration • M.P of Paracip 500 mg Tab.	• Principle • Mode of action • Operation • Calibration • Hardness of Paracip 500 mg Tab.	• Principle • Mode of action • Operation • Calibration • Friability of Paracip 500 mg Tab.

DECLARATION : I have declared that above information is given by me is true and correct to the best of my knowledge.

Date :
Place :

MR. Gajanan S.Belgaonkar