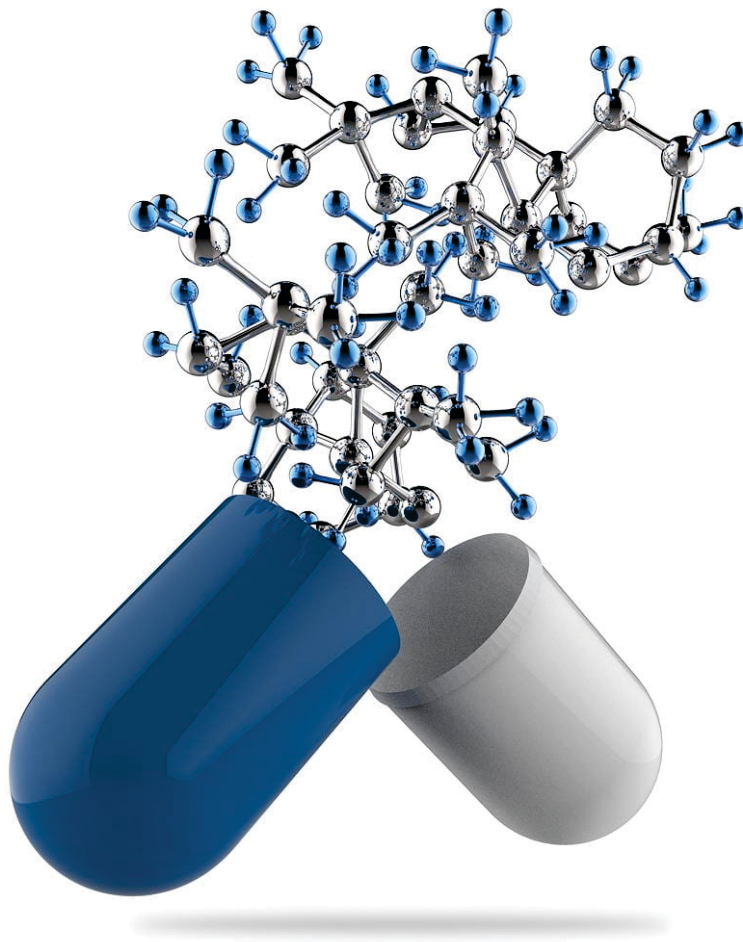


# API

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Brawn Laboratories Limited

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*...for better life*

Gurugram, India



# INTRODUCTION

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**Brawn Laboratories Limited**, an ISO 9001:2008, 14001:2004 and WHO GMP certified Formulations manufacturing company has entered into the development and manufacturing of API's (selected from therapeutic categories of anticancer, anti-infective and diabetes etc.), Bulk Drug Intermediates & API Impurities.

## VISION

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"To be one of the top 50, strategic & research based generic global healthcare corporation, creating value for the stakeholders by empowering people to provide quality products & services through regulatory compliance & operational excellence."

## MISSION

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"To develop and market affordable research based quality generic formulations for better life all across the globe."

## RESEARCH & DEVELOPMENT

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Company has set up a state-of-the-art R&D center at Gurgaon, recognized & approved by DSIR, Govt of India. With an aim to develop "**Innovative Technologies**" and provide "**Affordable Drugs**" to the public, the API division has developed the most complex and sensitive API products. Brawn R&D specializes in the study of polymorphism, solid state properties of API's, impurity profiling, innovative and non-infringing technologies.

R&D at Brawn is led by a team of highly experienced professionals from the industry.

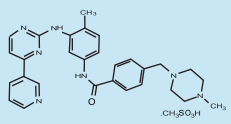
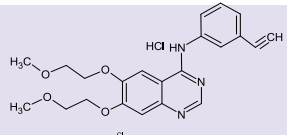
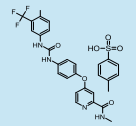
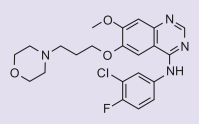
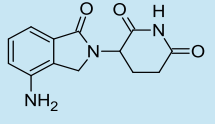
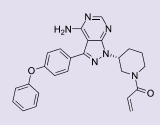
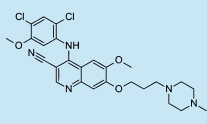
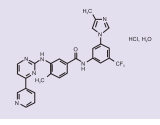
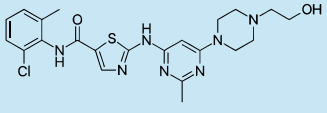
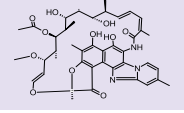
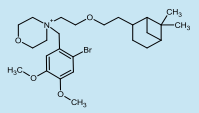
## BRAWN SERVICES

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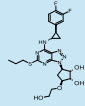
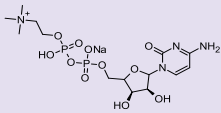
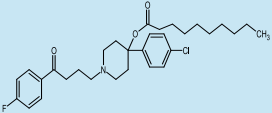
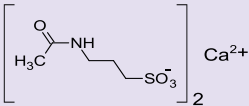
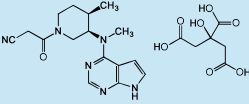
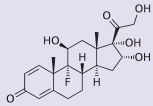
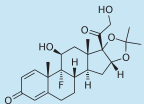
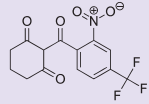
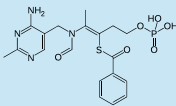
We undertake following contract research and process development services, while providing strategic and cost effective solutions to your R&D problems:

- Contract research & development of complex molecules
- Co-development of API from concept to commercialization
- Provide speed and cost-effectiveness to the launch of your most aspirational projects
- Custom Synthesis & non-infringing technologies
- Contract manufacturing of bulk drug intermediates

# API's Available

Sr. No.	Name of API	Structure	Specification
1	<b>Imatinib Mesylate (Anticancer)</b>		<b>BP</b>
2	<b>Erlotinib Hydrochloride (Anticancer)</b>		<b>In House / ICH</b>
3	<b>Sorafenib Tosylate (Anticancer)</b>		<b>USP</b>
4	<b>Gefitinib (Anticancer)</b>		<b>BP</b>
5	<b>Lenalidomide (Anticancer)</b>		<b>In House / ICH</b>
6	<b>Ibrutinib (Anticancer)</b>		<b>In House (ICH)</b>
7	<b>Bosutinib Monohydrate (Anticancer)</b>		<b>IP (ICH)</b>
8	<b>Nilotinib Hydrochloride Monohydrate (Anticancer)</b>		<b>EP/BP (ICH)</b>
9	<b>Dasatinib (Anticancer)</b>		<b>In House / ICH</b>
10	<b>Rifaximin (Antibacterial)</b>		<b>EP / BP</b>
11	<b>Pinaverium Bromide (Antispasmodic)</b>		<b>In House / ICH</b>

# API's Available

Sr. No.	Name of API	Structure	Specification
12	<b>Ticagrelor (Antiplatelet)</b>		<b>BP/EP</b>
13	<b>Citicoline Sodium (Neotropic)</b>		<b>IP / ICH</b>
14	<b>Haloperidol Deconate (Antipsychotic)</b>		<b>BP / ICH</b>
15	<b>Acamprosate Calcium (Alcoholism)</b>		<b>USP</b>
16	<b>Tofacitinib Citrate (Rheumatoid Arthritis)</b>		<b>IP (ICH)</b>
17	<b>Triamcinolone (Corticosteroids)</b>		<b>IP/BP (ICH)</b>
18	<b>Triamcinolone Acetonide (Corticosteroids)</b>		<b>IP/BP (ICH)</b>
19	<b>Nitisinone (Orphan Drug Treat hereditary Tyrosinemia type 1 (HT-1)</b>		<b>In House / ICH</b>
20	<b>Benfotiamine (Dietary Supplement )</b>		<b>In House / ICH</b>



## API's in R&D Pipeline

Sr. No.	Name of API	Therapeutic Category
1.	Voxelotor	<b>Orphan Drug</b> , used for the treatment of sickle cell disease
2.	Enzalutamide	<b>Anticancer</b> , used in the treatment of cancer of the prostate gland.
3.	Pazopanib	<b>Anticancer</b> , used to treat advanced renal cell carcinoma
4.	Ponatinib	<b>Anticancer</b> , multi-targeted tyrosine-kinase inhibitor.
5.	Temozolamide	<b>Anticancer</b> , used to treat brain tumors
6.	Nintedanib	<b>Anticancer</b> , used in the treatment of idiopathic pulmonary fibrosis and non-small cell lung cancer.
7.	Sunitinib Malate	<b>Anticancer</b> , for the treatment of renal cell carcinoma
8.	Abrutinone acetate	<b>Anticancer</b> , used to treat prostate cancer.
9.	Canagliflozin	<b>Antidiabetic</b>
10.	Dapagliflozin	<b>Antidiabetic</b>
11.	Empagliflozin	<b>Antidiabetic</b>
12.	Everolimus	<b>Immuno suppressant</b>

# **BRAWN** GROUP OF COMPANIES



Scan for Soft Copy of  
Product Catalogue





# Brawn Laboratories Limited

## Contacts:

Business Development Email : [info.api@brawnlabs.in](mailto:info.api@brawnlabs.in), [info@brawnlabs.in](mailto:info@brawnlabs.in),  
Contact No.: 0124-4666152  
web site: [www.brawnlabs.in](http://www.brawnlabs.in)

## Our Locations

### Corporate Office

Plot No-30, Sector-33  
Near Info City-II, Gurugram-122001,  
Haryana, India.

### R&D Unit

Plot No-46, Sector-37, Pace City-1  
Gurugram -122001, Haryana, India.

### Manufacturing Unit-II

Plot No. D2/CH/102, GIDC Industrial Estate,  
Dahej-2, Bharuch-392130, Gujarat, India.

### Registered Office

2nd Floor, C-64, Lajpat Nagar-1  
New Delhi-110024, India.

### Manufacturing Unit-I

13 NIT Industrial Area, Faridabad-121001,  
Haryana, India.

### Manufacturing Unit-III

Plot No. D2/CH/359, Dahej Industrial  
Estate, Bharuch-392130, Gujarat, India.

## Global Offices

- ❖ Bolivia
- ❖ California, USA
- ❖ Dubai
- ❖ Myanmar
- ❖ Panama
- ❖ Philippines
- ❖ Uzbekistan
- ❖ Vietnam

