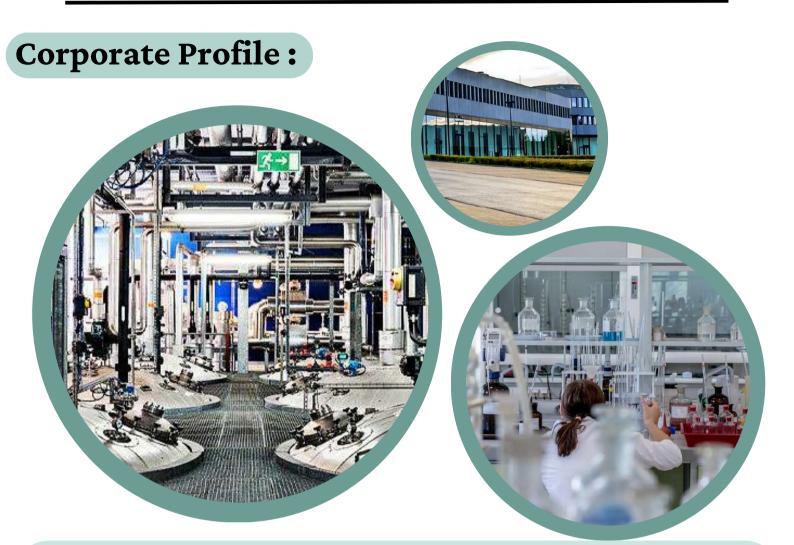


Cerata Pharmaceuticals LLP





Cerata Pharmaceuticals LLP is a **WHO-GMP** certified Pharmaceutical manufacturing company based at Gujarat, India (The pharma hub of India).

Cerata Pharmaceuticals is the leading manufacturer of **APIs**(Active pharmaceutical ingredients), **Intermediates** and **Formulations** offering high- quality products with the highest levels of compliance.

Our **API** and **FDF** products are trusted by the pharmaceutical companies in **over 40 countries**, reflecting our global footprint and reputation.

Cerata Pharmaceuticals LLP is a fully integrated company involved in the complete lifecycle of Active Pharmaceutical Ingredients (API) including the development, production, and sales of Active Pharmaceutical Ingredients (API), High Potency API and API intermediates and FDFs.

Manufacturing Facilities:

Cerata Pharmaceuticals LLP currently operates **API** and **FDFs** manufacturing sites in Gujarat and Himachal Pradesh in **India**.

Our **Three manufacturing plants** receive innovations from our two R&D centres. These manufacturing facilities have received accreditations from a number of agencies, including the **FDA**, **GMP** and **WHO-GMP**.

Bulk storage and Handling Facilities | Liquid Extraction | Distillations

Glass Lined Reactors:

- O Capacities from 100 Liters to 25000 Liters
- O Total Capacities: 98000 Liters

Stainless Steel Reactors:

- O Capacities from 250 Liters to 35000 Liters
- O Total Capacities: 150000 Liters

Distillation:

- o Glass and SS Columns
- o Fractionation High Temperature

Dryers:

o Tray Dryer, Vaccum Tray Dryer, Rota Cone Dryer

Vaccum System:

O Steam Jet Ejector, Venturi Water Jet Ejector

Micronisation:

O Multi Mill, Miller - Shifter

Major Reaction Capacity:

O Hydrogenation, Reduction, Cryogenic Reactions, Chiral Synthesis





R & D Capabilities:

R&D at Cerata Pharmaceuticals LLP is equipped with a highly skilled, competent and qualified team that specializes in **Product Development** and development of innovative processes, allowing us to cater the requirements of our customers as per **International Standards**.

- O Parallel Synthesis Laboratory
- O Process Research Laboratory
- O Gram Scale Synthesis Laboratory
- Kilo Laboratory
- O Pilot Plant

Chromatography:

o HPLC, GC

Spectrophotometry:

o UV / Visible Spectrophotometer

Titrimetry:

O Potentiometer, K.F., Polarimeter, Polarograph

Physical Testing:

O Melting Point, Bulk Density Testing, LOD (IR)

Stability Studies:

O Environmental Testing Chambers

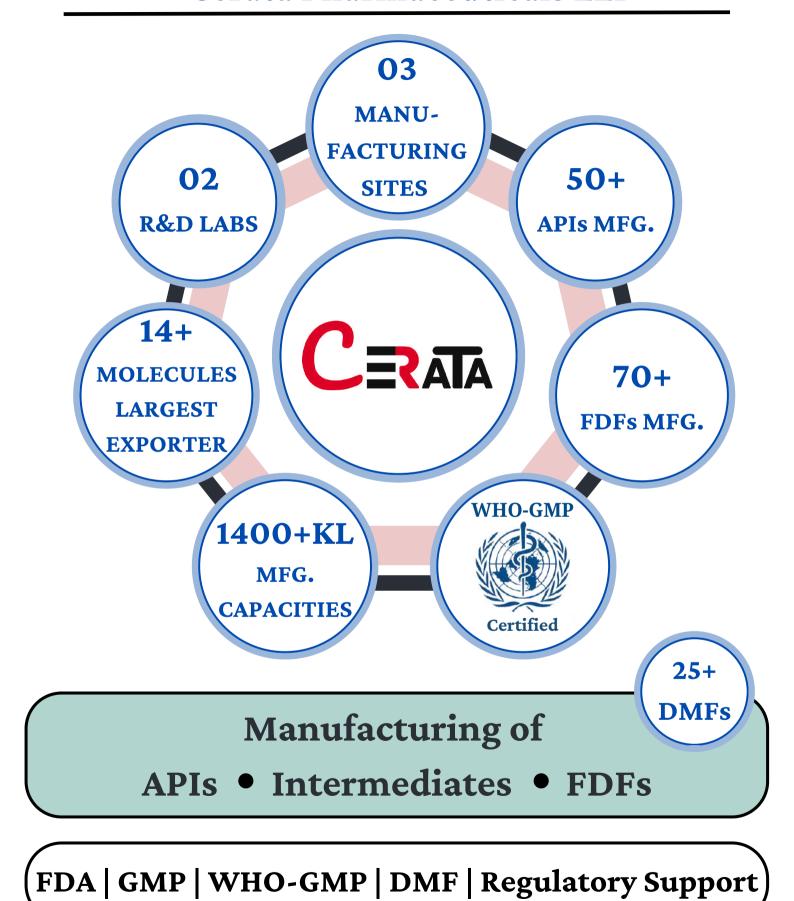




Technical & Regulatory Documentation Support

- O COA, Method Of Analysis, MSDS, Stability Studies
- O Drug Master File Open Part DMF as per the EEC Format

Research • Develop • Manufacture



"Dedicated To Excellence In Manufacturing"

Active Pharma Ingredients (APIs):

API Product	CAS Number	Standards	DMF	Therapeutic Use
Mupirocin/Mupirocin Calcium	12650-69-0 / 115074-43-6	IP/EP/USP	✓	- Anti Biotic
Ciprofloxacin HCL/Base	93107-08-5	IP/EP/USP		
Levofloxacin/ Levofloxacin Hemihydrate	100986-85-4 / 138199-71-0	IP/EP/USP		
Amlodipine Besylate/Base	111470-99-6	IP/EP/USP	✓	Anti Hypertensive
Losartan Potassium	124750-99-8	IP/EP/USP	>	
Hydrochlorothiazide	58-93-5	IP/EP/USP	✓	
Tacrolimus/ Tacrolimus Monohydrate	104987-11-3/109581-93-3	IP/EP/USP	✓	Immunosuppressant
Atorvastatin Calcium	134523-03-8	IP/EP/USP	✓	
Rosuvastatin Calcium	147098-20-2	IP/EP/USP	/	Cardiovascular
Fenofibrate	49562-28-9	IP/EP/USP		
Levetiracetam	102767-28-2	IP/EP/USP	✓	- Anti convulsant
Pregabalin	148553-50-8	IP/EP/USP	✓	
Oxcarbazepine	28721-07-5	IP/EP/USP	✓	
Carbamezepine	298-46-4	IP/EP/USP	✓	
Bilastine	202189-78-4	IP/EP/USP	✓	Anti histamine
Cetirizine Dihydrochloride	83881-52-1	IP/EP/USP		
Ambroxol HCL	23828-92-4	IP/EP/USP	✓	
Bromhexine HCL/Base	611-75-6	IP/EP/USP	/	Mucolytic
Salbutamol Sulphate	18559-94-9	IP/EP/USP	✓	
Capecitabine	154361-50-9	IP/EP/USP		Anti cancer
Pantoprazole Sodium	138786-67-1	IP/EP/USP	/	Anti Ulcer
Famotidine	76824-35-6	IP/EP/USP		
Tapentadol HCL	175591-09-0	IP/EP/USP	✓	Opiod
Clotrimazole	23593-75-1	IP/EP/USP	✓	Anti Fungul
Fluconazole	86386-73-4	IP/EP/USP	✓	

Active Pharma Ingredients (APIs):

API Product	CAS Number	Standards	DMF	Therapeutic Use
Ropivacaine HCL	132112-35-7	IP/EP/USP		
Bupivacaine HCL/Base	18010-40-7/38396-39-3	IP/EP/USP	✓	
Prilocaine HCL/Base	1786-81-8/721-50-6	IP/EP/USP	✓	
Procaine(Novocaine) HCL/Base	51-05-8/59-46-1	IP/EP/USP	✓	
Tetracaine HCL/Base	136-47-0	IP/EP/USP		Local Anaesthetic
Articaine HCL	23964-57-0	IP/EP/USP		
Mepivacaine HCL	1722-62-9	IP/EP/USP	>	
Benzocaine	94-09-7	IP/EP/USP	✓	
Lidocaine HCL/Base	73-78-9/135-58-6	IP/EP/USP	✓	
Piroxicam	36322-90-4	IP/EP/USP		
Meloxicam	71125-38-7	IP/EP/USP	✓	
Mesalamine	89-57-6	IP/EP/USP		Anti Inflammatory
Mefenamic Acid	61-68-7	IP/EP/USP		
Celecoxib	169590-42-5	IP/EP/USP	✓	
Artemether	71963-77-4	IP/EP/USP		
Lumefantrine	82186-77-4	IP/EP/USP	✓	Anti Malarial
Vildagliptin	274901-16-5	IP/EP/USP	✓	A .: D: 1 .:
Sitagliptin	486460-32-6	IP/EP/USP		Anti Diabetic
Tamsulosin HCL	106463-17-6	IP/EP/USP		Prostatic Hyperplasia
Clobetasol propionate	25122-46-7	IP/EP/USP	/	
Dexamethasone	50-02-2	IP/EP/USP		Corticosteroid
Betamethasone	378-44-9	IP/EP/USP		
Sumatriptan Succinate/Base	103628-48-4/103628-46-2	IP/EP/USP		
Citicoline Sodium	33818-15-4	IP/EP/USP		

Our Core Business

Active Pharma Ingredients (APIs)



Finished Dosage Formulations

Our Valuable Clients Over The World













































"Navigating The Pharma Landscape Together"



(A WHO-GMP Certified Manufacturer of APIs & FDFs)

Corporate Office

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"Think Of Quality, Come to Cerata"

