



# NIRA

Life Sciences Pvt. Ltd.



## COMPANY PROFILE



World's Leading  
Manufacturer of  
**Mefenamic Acid**  
With a production capacity  
**of 1800 MTPA**

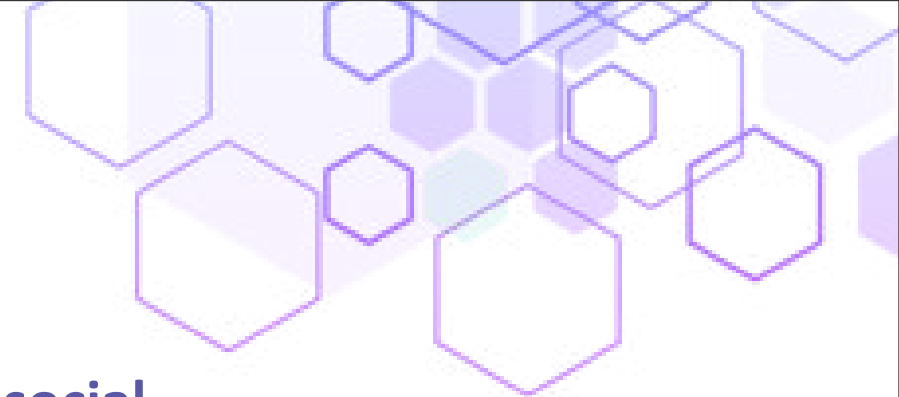


# WHO WE ARE ?

## **Nira Life Sciences PVT LTD - INDIA**

Founded in 2012 in GIDC Bamanbore, Gujarat, India, Nira Life Sciences is a prominent pharmaceutical company specializing in the production of high-quality Active Pharmaceutical Ingredients (APIs).

Our advanced manufacturing facility adheres to WHO-cGMP standards and aligns with various international regulatory authorities , including **USFDA, EDQM, ANVISA, COFEPRIS, MFDS** and many, there by ensuring the highest quality of our products.



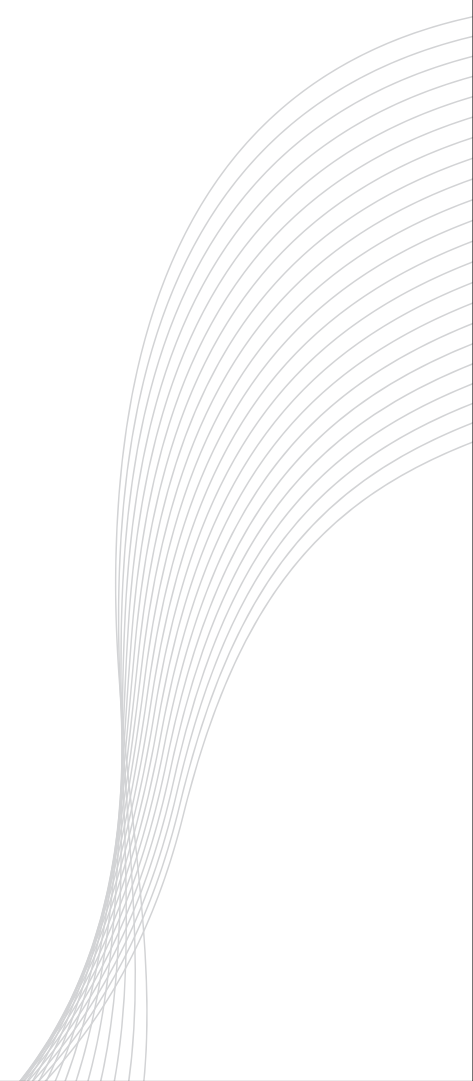
## PHILOSOPHY

- **Overcoming challenges requires technical & social knowledge and skills**

## VISION

- **To make persistent efforts to innovate and offer exceptional, cost-effective pharmaceutical drugs that alleviate human suffering**

## MISSION

- **Committed to healthcare needs of the people**
  - **To work in partnership with our customers for providing quality products and services**
- 



# 2

## MANUFACTURING FACILITIES



**50,852**  
Sq.M. Total Area



**3**  
Pharma Blocks



**206 KL**  
REACTORS CAPACITY



**2**  
MANUFACTURING  
SITES



**35 NOS**  
TOAL REACTORS



**2300 MTPA**  
PRODUCTION CAPACITY



## QUALITY SYSTEMS

- **At NIRA LIFE SCIENCES PVT. LTD.**
- **Our quality system are based on the quality policy which is the apex document**
- **To fulfill the requirement of the quality policy, quality manual is the guidance document to achieve the quality objectives.**
- **Standard Operating procedure (SOPs) are prepared, followed and updated as per the current good manufacturing guidelines to fulfill the requirement of quality manual.**

# WORLD-CLASS INFRASTRUCTURE & CAPABILITIES

---



## **Quality Assurance (QA) :**

Nira Life Sciences Pvt. Ltd. is supported by a highly qualified Quality Assurance team Operating through robust Standard Operating Procedures (SOPs), a comprehensive Quality Management System (QMS), and strict adherence to current Good Manufacturing Practices (cGMP), ensuring consistent product quality and regulatory compliance.



## **Quality Control (QC) :**

The Quality Control department is equipped with state-of-the-art Instrumentation, Wet Chemistry, and Microbiology Laboratories. All testing activities are performed in compliance with 21 CFR requirements, ensuring the highest standards of quality, accuracy, and data integrity.



## **Production :**

The manufacturing facility is strategically designed to support efficient API synthesis and powder processing operations. The pharmaceutical manufacturing area is maintained in accordance with ISO Class 8 cleanroom standards, ensuring a controlled environment for high-quality production.

# WORLD-CLASS INFRASTRUCTURE & CAPABILITIES

---



## **Warehouse :**

The warehouse infrastructure is designed for seamless material flow and personnel movement. It features dedicated storage zones, including Quarantine, Under Test, Approved, and Rejected areas, ensuring effective inventory control, traceability, and compliance with GMP guidelines.



## **Microbiology Laboratory :**

The facility houses a modern Microbiology Laboratory with Class A, C, and D cleanroom environments. It is equipped with Laminar Air Flow (LAF) units, Biosafety Cabinets, Incubators, Autoclaves, and an in-house Bacterial Endotoxin Testing (BET) facility to support comprehensive microbiological testing.



## **Engineering & Maintenance :**

A highly experienced Engineering & Maintenance team ensures uninterrupted plant operations through well-maintained utility systems, including Nitrogen Generation, Compressed Air, HVAC Systems, and Backup Diesel Generator (DG) Sets, ensuring operational reliability and regulatory compliance.

# WORLD-CLASS INFRASTRUCTURE & CAPABILITIES

---



## Research & Development (R&D)

The dedicated Research & Development Laboratory supports process optimization, scale-up activities, technology transfer, and troubleshooting, enabling continuous innovation and operational excellence.



## Purified Water System

The facility is equipped with a USP-grade Purified Water System featuring a generation capacity of 2,000 LPH, a 5,000-liter storage tank, and a validated distribution loop. The system is designed to consistently deliver purified water meeting stringent pharmaceutical quality standards.

**QUALITY IS NOT AN ACT, IT IS A HABIT**

# VERTICALS



**5 US-DMFs  
Filed**



**1 CEP  
Filed**



**2 KDMF  
Filed**



**2+ ANVISA  
Under Process**



**2 APIs  
IRAN FDA  
Approved**



**1 APIs  
BADAN POM  
Approved**



**5 APIs WHO-GMP Approved  
5 APIs EU-WC/COPP Available**

## REGULAR COMMERCIALIZED APIS

| SR No. | NAME OF PRODUCTS                                                                                | THERAPEUTIC CATEGORY                     | GMP | WHO-GMP | WC | USDMF NO. |
|--------|-------------------------------------------------------------------------------------------------|------------------------------------------|-----|---------|----|-----------|
| 1      | <b>MEFENAMIC ACID</b> (USP/EP/BP/IP)                                                            | Non-Steroidal Anti-Inflammatory Drugs    | ✓   | ✓       | ✓  | 036415    |
| 2      | <b>BENFOTIAMINE</b> (IH)<br>(KDMF No: 20250508-211-J-1893)                                      | Vitamin Supplement & Diabetic Neuropathy | ✓   | ✓       | ✓  | 038067    |
| 3      | <b>NITAZOXANIDE</b> (IH)                                                                        | Antiprotozoal                            | ✓   | ✓       | ✓  | 038408    |
| 4      | <b>TOLFENAMIC ACID</b> (EP/BP)<br>(CEP-2025-596)                                                | Anti-Migraine & NSAID                    | ✓   | ✓       | ✓  | 038068    |
| 5      | <b>LYSINE CLONIXINATE</b> or (IH)<br><b>CLONIXIN LYSINATE</b><br>(KDMF No: 20250728-211-J-1972) | Non-Steroidal Anti-Inflammatory Drugs    | ✓   | ✓       | ✓  | 042122    |

## REGULAR COMMERCIALIZED APIS

| SR No. | NAME OF PRODUCTS                        | THERAPEUTIC CATEGORY                  | GMP | WHO-GMP | WC            | USDMF NO. |
|--------|-----------------------------------------|---------------------------------------|-----|---------|---------------|-----------|
| 6      | <b>CLONIXIN (IH)</b><br>(DMF AVAILABLE) | Non-Steroidal Anti-Inflammatory Drugs | ✓   | ✓       | Under Process |           |
| 7      | <b>NIFLUMIC ACID (EP/BP)</b>            | Non-Steroidal Anti-Inflammatory Drugs | ✓   |         | Under Process |           |
| 8      | <b>FLUFENAMIC ACID (IH)</b>             | Non-Steroidal Anti-Inflammatory Drugs | ✓   |         | Under Process |           |
| 9      | <b>MORNIFLUMATE (IH)</b>                | Non-Steroidal Anti-Inflammatory Drugs | ✓   |         | Under Process |           |
| 10     | <b>ETOFENAMATE (EP/BP)</b>              | Non-Steroidal Anti-Inflammatory Drugs | ✓   |         | Under Process |           |

## UPCOMING APIs

**Mesalamine  
Mesalazine**

**Miconazole Nitrate**

**Nifuroxazide**

**Talniflumate**

**Torsemide**

**Ufenamate**

WE ARE AN INTEGRATED PHARMA  
**COMPANY WITH A STRONG**  
BUSINESS PRESENCE IN 20+ COUNTRIES

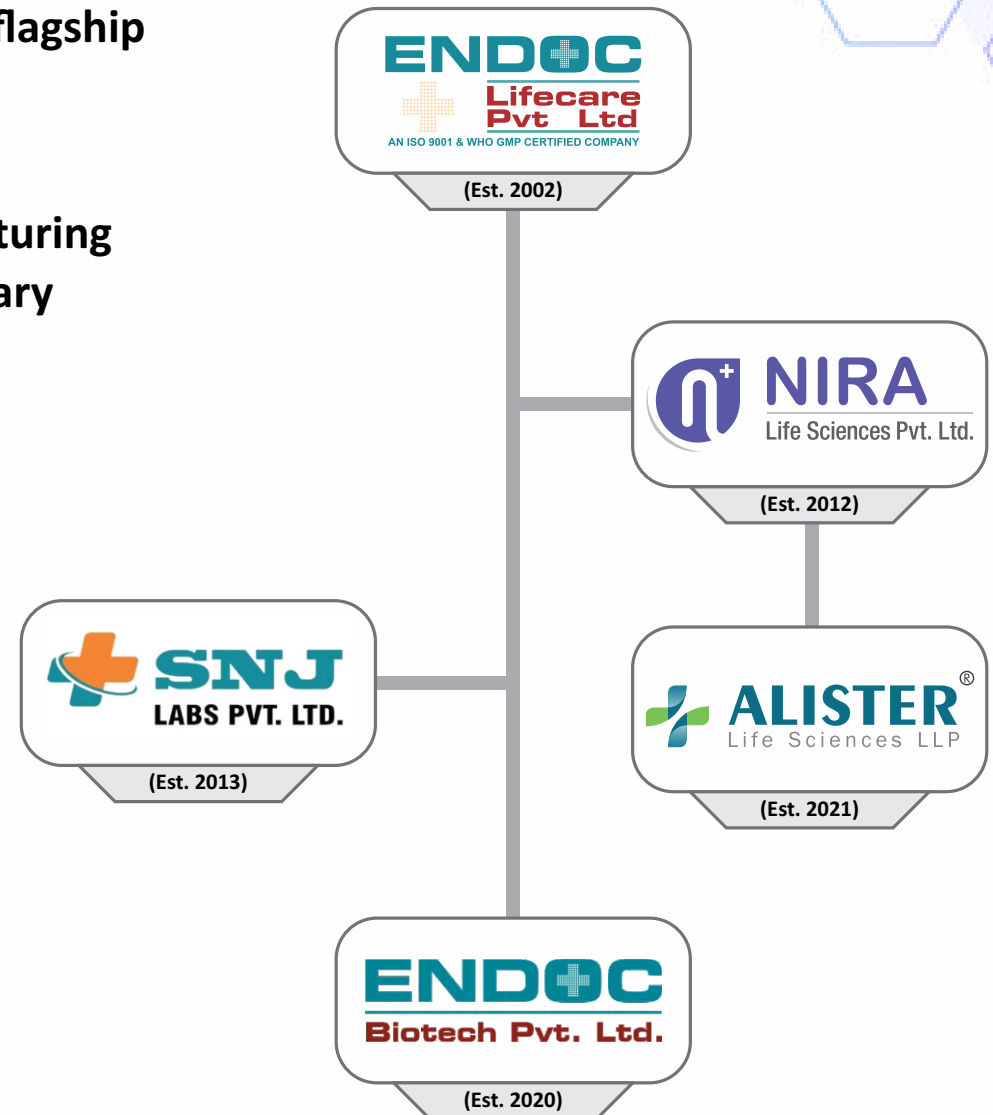


## GROUP OF COMPANYS

**Endoc Life Care Pvt Ltd (est. 2002)** operates as the flagship parent organisation of a highly integrated pharmaceutical alliance.

The group strategically expands its global manufacturing and research capabilities through its major subsidiary and group entities:

- Nira Life Sciences Pvt Ltd (est. 2012)
- SNJ Labs Pvt Ltd (est. 2013)
- Endoc Biotech Pvt Ltd (est. 2020)
- Alister Life Sciences LLP (est. 2021)



# THANK YOU



## Unit -1

Plot No. 5 To 9, Bamanbore GIDC, Near Murlidhar Weigh Bridge, Tal. : Chotila,  
City : Bamanbore, Dist. : Surendranagar, Gujarat State, India

## Unit -2

Survey No. 241 & 243, Nh-27, Targhadiya Krishi Vigyan Kendra Road, B/h. R. K. Industrial Zone 17,  
Village Khijadiya, Tal. Rajkot, Dist : Rajkot - 360003, Gujarat State, India