Welcome to Wellous Pharma



Address of the company

R.S.No.333-2A & 2B2, Navamal Marutur Village, Kandamangalam Block, Villupuram District, Tamil Nadu, India



Contact Person

Mr. A. Karunakaran, Managing Director,

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▶ General Information and Site Approval

- ✓ Facilitate to manufacture general products established in 2018.
- Engaged in the manufacturing of pharmaceutical finished dosage formulations such as
- Tablets
- Capsules
- Oral Powder (Sachet)
- Ointments/Cream/Gel

Accreditation and Certification

- License is issued by Licensing Authority, Director of Drugs Control, Chennai, Tamil Nadu
- ✓ Form 25bearing No.TN00004921
- ✓ Form 28 bearing No TN00004922
- ✓ WHO GMP certificate issued by Director of Drugs control, Tamil Nadu (Joint Inspection from CDSCO & State Government)
- ✓ ISO 9001:2015 & ISO 22000:2018 Certified
- Manufacturing Activities
- Contract manufacturing for third parties which includes domestic and export.
- Loan Licence activities which includes domestic and export.

Installed Capacity

Dosage form	Capacity
Tablets	900 Million/ Annum
Capsules	100 Million/ Annum
Oral Powders (Sachets)	12 Million/ Annum
Ointments	10 Million/ Annum

Packing

- ✓ Tablets/Capsules-Blister/ Strip/Alu/Alu
- ✓ Oral powder-Sachets-Triple laminated / Paper with Aluminium Foil
- ✓ Ointment- Aluminium/Lami tube

Short description of the site

✓ Total area of the land is about **3.6 acres** and the build-up area is 30000 square feet in two floors and the surrounding area of the land is **greenery** and do not have any polluting industries.

 Ground floor consists of Manufacturing and Packaging activities for Tablets, capsules, oral powders and Ware house (RM, PM &FG).

✓ First floor consists of Manufacturing and Packaging activities for Ointments, Quality Control Unit, Service floor for AHU and Admin Office.













Nature of Construction and Finishes

- Buildings were constructed of Reinforced cement concrete structures with smooth finish & paints.
- Complete epoxy flooring is provided in sampling, dispensing, manufacturing and primary packaging areas & microbiology section in Quality control department.
- ✓ Wherever required Epoxy Covings are provided.
- Flooring in Ware house area includes Raw materials, Packing materials, Finished Goods and Secondary packaging area is made up of polished Kota stones. The corners are with epoxy coving as per requirement.
- ✓ The walkable false ceilings in manufacturing and primary packaging areas are made up of clean room panels.

Nature of Construction and Finishes

- The brick walls in the manufacturing and primary packing areas are painted with poly urethane paint.
- Stainless steel-clean room panel provided in all washing areas, GMP drain traps are provided in manufacturing area.
- The lighting and fixtures in core area are concealed.
- ✓ Well designed linear Men & Material Movements.
- Men entry via Airlocks and material entry via hatch boxes are provided separately to manufacturing cubicles.
- Emergency Exits, UPS System, Fire Extinguisher and Safety showers installed as per Statutory requirements











- Heating, Ventilation & Air Conditioning system
- Adequate number of Air Handling units are provided to supply clean air to processing areas. (21 AHU-classified and 1 vent-unclassified)
- Manufacturing areas are maintained as per ISO class 8.
- Air changes in the manufacturing area are designed to meet ISO class 8.
- Temperature and RH is maintained throughout the facility wherever required.
- Differential pressure is maintained in the process area to restrict the contamination in respective processing area with appropriate cascade air locks.

- Heating, Ventilation & Air Conditioning system
- ✓ Four types of filters are used in the air handling units. 10μ, 3μ and 0.3μ (HEPA filter -99.97% efficiency) in supply and 20μ filter for Return are available.
- Processing area is provided with terminal HEPA filters and Clean room corridors and Storage areas are provided with plenum HEPA filters.
- ✓ Besides the above, the AHU used in Powder filling section is fitted with dehumidifying unit capable of providing low RH levels.



Water System

- ✓ Water plant designed to deliver 1000 L of Purified water per Hour.
- Raw water sourced from bore well.
- Raw water is pre-treated by chlorination.
- Water system caters Potable and Purified water in line with approved standards.
- Distribution of the Purified water achieved through continuous circulating loop system to avoid stagnation.
- Distribution supply lines are made of SS316L which has 3 user points.

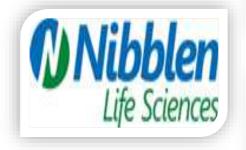


- Utility
- Effluent Treatment plant is facilitated with 500 liters capacity.
- ✓ Oil free Air compressors -2 with 15HP capacity

Our prestigious clients includes

- ✓ BSV Pharma Pvt. Ltd.
- ✓ Nibblen Life Sciences Pvt. Ltd.
- ✓ Apex Laboratories Pvt. Ltd.
- Flamingo Pharmaceuticals Ltd.
- ✓ Nemus Pharmaceuticals Pvt. Ltd.
- ✓ AGL Pharma Pvt. Ltd.
- ✓ Wanbury Ltd.















- Our prestigious clients includes
- ✓ TTK Healthcare Ltd.
- ✓ Fourrts (India) Laboratories Pvt. Ltd.
- ✓ Orbit Life Science Pvt. Ltd.
- Caplin Point Laboratories Ltd.
- ✓ Talent India Pharmaceuticals.
- ✓ Elma Pharmaceuticals Pvt. Ltd.
- Medley Pharmaceuticals Ltd.

















- Developing Innovative and Quality Product to continuously create new opportunities for growth in our strategic business.
- ✓ To continuously create new opportunities for growth in our strategic business.



Wellous Pharma Private Limited committed to strive for total customer satisfaction by conforming to their requirements through continuous improvement in Product, Process and Quality System.

Thank You...