



## Experienced Manufacturer of API & Intermediates



### ABOUT US

- ◆ Globela Industries Pvt. Ltd. is the back boned by Globela Pharma Pvt. Ltd. Established in 2020 for manufacture of high quality active pharmaceuticals Ingredient and intermediates, with in house R&D center, QA, QC and Production facility run by team of qualified & experienced technocrats.
- ◆ Our ambition is our service should meet our client's expectation & international regulation cGMP, GLP, EHS and ISO guidelines.

### RESEARCH & DEVELOPMENT - CRAMS

- ◆ The R&D function has been a crucial component in the company's sustained growth.
- ◆ We have a separate R&D set-up, which has focussed on process development to improve the quality of the products and to make the process more cost-effective and to develop products at laboratory scale.
- ◆ Our R&D team has also worked closely with various companies for CONTRACT RESEARCH and has been instrumental in developing products required by our esteemed customers. Realizing the need for continuous R&D for sustained growth, Globela has given utmost priority and importance to this function.
- ◆ Globela Research Center -- an exclusive state-of-the-art facility supports all our research endeavours under one roof. It is a refuge to research teams working in the areas of diverse specialisations including APIs, formulations, custom synthesis, contract research, analytical, packaging, IP, technology transfer and quality assurance.

### FACILITES

- ◆ The plants is well designed in seven block buildings spread across 1,75,000 Sq. Feet land with modernized equipment. API facility is situated in the Saykha Industrial Estate, located at a close distance by road / train / flight.
- ◆ Common effluent treatment plant (CETP) at Saykha for usage by all companies in the industrial estate.
- ◆ The facilities have been audited and well-appreciated by the representatives of various pharmaceutical companies (Indian and MNCs).



## ◆ Our Products

- Acyclovir IP/BP/EP/USP
- Artemether IP / Int. ph
- Alpha Lipoic Acid USP
- Atorvastatin Calcium Trihydrate IP/BP/EP/USP
- Ascorbic Acid IP/BP/EP/USP
- Azithromycin Dehydrate IP/BP/EP/USP
- Benfotiamine - In House
- Blonanserine - In House
- Carbamazepine IP/BP/EP/USP
- Deferasirox - In House
- Levocloperastine Fendizoate - In House
- Linezolid IP/USP
- Lumefantrine USP
- Norfloxacin IP/BP/EP/USP
- Ofloxacin IP/BP/EP/USP
- Oxcarbazepine IP/BP/EP/USP
- Oxymetazoline Hydrochloride IP/BP/EP/USP
- Prilocaine IP/BP/EP/USP
- Prilocaine Hydrochloride BP/EP/USP
- Rivaroxaban BP/EP
- Vildagliptin - In House
- Xylometazoline Hydrochloride IP/BP/EP/USP

## ◆ TECHNOLOGIES

- Chlorosulphonations Nitration
- Fridel - Crafts Alkylation / Acylation / Chlorination
- Grinard Reactions
- Cyclizations / Condensations / Amination
- Condensation
- Halogenation  
[Br<sub>2</sub>, Cl<sub>2</sub>, I<sub>2</sub>, ICl, SOCl<sub>2</sub>, POCl<sub>3</sub>, PCl<sub>3</sub>, PCl<sub>5</sub>, KF etc]
- Willgerodt Reactions Sulfonation
- Acetal Formation / Ketal Formation
- Sandmeyer Reaction
- Ketalization
- Hofmann Reaction
- Chloromethylation
- Esterification / Trans-Esterification
- Amidation
- Ammonolysis
- Reduction
- Bromination
- Catalytic Hydrogenation
- Enantionmetric Resolution
- Sulfonation
- Diazotization
- Oxidation  
[KMnO<sub>4</sub>, CrO<sub>3</sub>, HNO<sub>2</sub>, HNO<sub>3</sub>, O<sub>2</sub>, H<sub>2</sub>O<sub>2</sub>]



## GLOBAL PRESENCE



### AFRICA



### LATIN AMERICA / CENTRAL AMERICA



### MIDDLE EAST / CIS



### ASIA

