



## Disclaimer



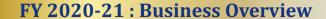
Except for the historical information contained herein, statements in this presentation and the subsequent discussions may constitute "forward-looking statements". These forward-looking statements involve a number of risks, uncertainties including impact of Covid-19 and other factors that could cause actual results to differ materially from those suggested by the forward-looking statements. These risks and uncertainties include, but are not limited to our ability to successfully implement our strategy, our growth and expansion plans, our ability to obtain regulatory approvals, technological changes, fluctuation in earnings, foreign exchange rates, our ability to manage international operations and exports, our exposure to market risks as well as other risks.

The investor presentation is not intended to endorse, advertise, promote or recommend the use of any products listed in it which are for representation purpose only, some of which are reference listed drugs of which the Company has approved, under approval or under development generic equivalents.

The product information contained herein is not intended to provide complete medical information, and is not intended to be used as an alternative to consulting with qualified doctors or health care professionals.

Nothing contained herein should be construed as giving of advice or the making of a recommendation and it should not be relied on as the basis for any decision or action. It is important to only rely on the advice of a health care professional.







- ✓ Aesthaderm launched in January 2021: Comprises of "Stunnox" brand (the first indigenously manufactured botulinum toxin inj in collaboration with Prime Bio USA) & research based cosmetic formulations such as Moiseta, Revanox and Xtrasun (in collaboration with Lucas Meyer, France).
- ✓ Stunnox Type A launched in Feb 2021 and has seen a positive feedback in post-launch trials undertaken on 100 patients. The safety and efficacy of the product is excellent and well accepted. This make us very confident on the future prospects of Stunnox Type E and Stunnox Type O which are on course for 2023-24.
- ✓ Contract manufacturing division grew by 15% YoY, aided by the merger of Gufic Lifesciences Pvt Ltd & contract manufacturing business of Remdesivir (served ~ 5mn doses)
- ✓ Due to the 2<sup>nd</sup> wave of Covid-19 pandemic and critical issue of Black Fungus, the Critical Care product portfolio continued its unprecedented growth. However, the growth of the other products was relatively muted.
- Exports were driven by sales in Germany, Portugal, Myanmar, Sri Lanka, Colombia and Philipines and a large one-time supply opportunity to South America, which helped to post a 50% growth. From FY-21-22, the company expects to venture into newer markets such as Brazil, Canada, South Africa and Russia



## FY 2020-21: Business Overview



- ✓ API division grew by 40% aided by increased capacities and substantial investments in product development. We aim to launch 5 new molecules in FY 22.
- ✓ The company is in process of applying for IS -6 (one of the molecules for treatment of Black fungus). Expediated approval by the DCGI may be expected given the current situation in the country.
- ✓ Immunocin Alpha (Thymosin Alpha-1) trial data for Covid-19 will be submitted to DCGI by June 2021 for their review.
- ✓ Gufic launched 2 brands of Prefilled syringe in Q3 2020 for cardiac conditions which also has huge potential in Covid-19. Healthy growth is expected in 2021-22 from these brands. The development 3 new biological peptides in the field of gynaecology are progressing well and expected to be commercialized by Q2/Q3 FY 2022.
- ✓ Gufic has invested in the development of H 15 a candidate for Asthma and 3 new NDDS formulations for Antiinfective use.
- ✓ Gufic has tied up with Metaverso TS, Portugal to launch a series of recombinant molecules in India, first of which will be in the field of infertility. This will be the first recombinant product to be manufactured in-house.



Moving in the right direction... to create healthy lives!

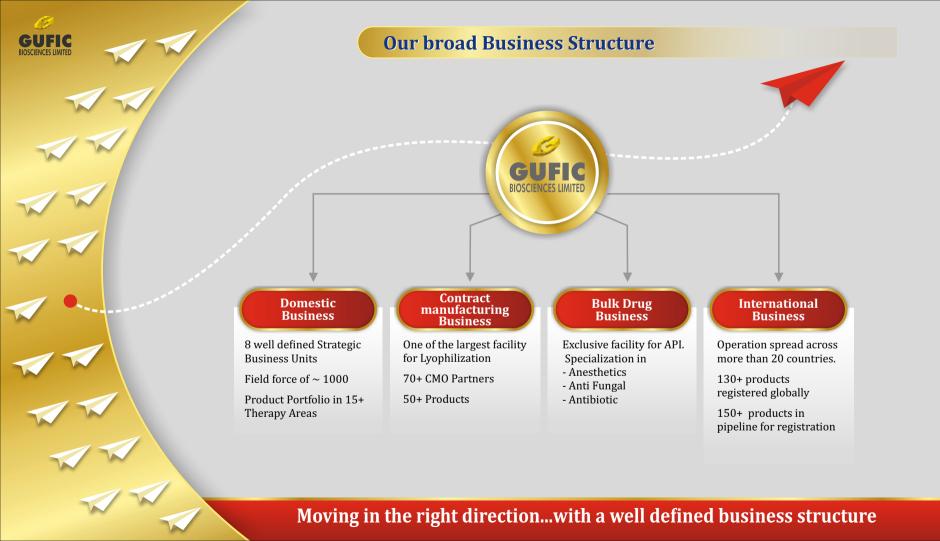


- ✓ Gufic is a fast-growing research based pharmaceutical company recognized for its innovative, high-quality Pharmaceuticals, Nutraceuticals, Natural/Herbal products.
- ✓ Gufic is one of the fastest growing company among the top 100 pharma companies in India
- ✓ Gufic is one of largest manufacturers of Lyophilized injection in India with a wide range of products in various therapy areas.
- ✓ The Ranking progression as per IQVIA is

Company	Rank 2018	Rank 2019	Rank 2020	Rank 2021	
GUFIC	102	94	93	86	



Source: IQVIA Apr-21





## **World Class Manufacturing Infrastructure**

## **Gufic Biosciences Ltd**

#### Unit-I

Botulinum Toxin facility

Lyophilized/powder injectables facility

API facility

Natural Products (Topical/Liquid)

Unit-II

Lyophilized injectables facility

Capability to manufacture Liposomal Amphotericin-B and Depot Injections

- Lyophilized-30 million(mn) vials per annum (p.a.)
- PFS 30 mn PFS p.a

EU GMP (Hungary), ANVISA Brazil, Russian GMP, Health Canada, Ukraine GMP, Australia TGA, Colombia INVIMA, WHO GMP, Uganda NDA

#### Gufic - Vadodara

Sanitary Napkins facility

Natural products facility

**Gufic - Belgaum** 

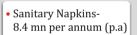


# :APACITY

- Lyophilized 18 million(mn) vials per annum(p.a.)
- Ampoule 12 mn p.a.
- Ointment 6 mn tubes p.a.
- Lotion 6 mn bottles p.a.
- Syrup 6 mn bottles p.a
- PFS 2.8 mn PFS p.a

CERTIFICATIONS

WHO GMP, Philippines BFAD, Nigeria NAFDAC, Cambodia MOH, Kenya PPB, Ethiopia FMHACA, Thailand MOH, Srilanka NMRA





60 mn capsules p.a3.6 mn powder p.a



Moving in the right direction... to scale-up the manufacturing facility



## **Upcoming World Class Manufacturing Infrastructure**

## **Gufic Biosciences Ltd**

#### Unit-III

Lyophilized injectables facility

Capability to cater regulated markets such as US & EU

# APACITY

- Lyophilized 36 mn vials per annum (p.a.)
- Liquid Injections 43 mn units p.a

#### Unit-IV

Penem Block

Carbapenems (Lyophilized / Dry Powder Inj. / Oral Solids )

- Lyophilized 3 mn vials per annum(p.a.)
- Oral Solids 30 mn (Tab/Cap) p.a.







Moving in the right direction... to scale-up the manufacturing facility



## **Gufic Biosciences Manufacturing Facility**

- ✓ Gufic Biosciences Ltd is a WHO GMP, EU GMP, ANVISA Brazil, Russian GMP, Health Canada, Ukraine GMP, Australia TGA, Colombia INVIMA and Uganda NDA approved company with a total capacity of 30 million lyophilized vials per annum.
- ✓ Product portfolio includes Antibiotic, Antifungal, Cardiac, Antiviral and proton-pump inhibitor segments
- Exporting Vancomycin, Clarithromycin, Azithromycin and Omeprazole injection to EU countries.

























## **Botulinum Toxin Facility**



Gufic has built a state - of - the - art manufacturing facility for Botulinum Toxin in Navsari, India.

**Gufic** has partnered with Prime Bio, USA for manufacturing Botulinum Toxin API and formulation.

Gufic is equipped with all the necessary analytical testing procedures for safety and efficacy of Botulinum toxin

Gufic and Prime-bio, to develop several innovative formulations with Botulinum toxin in the field Dermatology, Neurology and Pain Management.









## **Expanding our Geographical Reach**

PRESENCE IN STRATEGIC LOCATIONS ACROSS THE GLOBE

Our operations is spread pan- India and 20+ countries worldwide



- · CANADA · COSTA RICA · PANAMA · COLUMBIA · CHILE · LATVIA · LITHUANIA · BELARUS · GERMANY · AUSTRIA · PORTUGAL · MOROCCO · ALGERIA
- · OMINICAN · REPUBLIC · VENEZUELA · SUDAN · ETHIOPIA · ECUADOR · PERU · PARAGUAY · NIGERIA · SOUTH AFRICA · EGYPT · ZIMBABWE · UGANDA
- · IRAN · YEMEN · SRI LANKA · MYANMAR · PHILIPPINES · THAILAND · CAMBODIA · VIETNAM · MALAYSIA · UKRAINE · JORDAN · SYRIA · GEORGIA

• UZBEKISTAN • KAZAKHSTAN • NEPAL • RUSSIA • AUSTRALIA

EXISTING PRESENCE MAP NOT TO SCALE

Moving in the right direction... to Explore the International Business



## **Consolidating our India Business**

## **India Business**

Pan - India Presence in multiple Therapy Areas



#### Critical Care

## GUFIC Criti Care

# Criti Care

Field Force: > 250

Therapy areas: Antibacterial, Antifungal, Pain Management, Blood products, GI Immuno-modulator

#### Infertility



FertiCqrelife

Field Force: > 150

Therapy areas: Hormones, Recombinant Products, Infertility Supplements

#### **Mass Specialty**



Field Force: > 180

Therapy areas: Anti-Infectives, Gastro, Gynaecology, Respiratory, Nutraceuticals, Dermaology

#### Natural & Nutraceutical Products



Field Force: > 300

Therapy areas: Bone Health, Pain Management, Immunity, Gastro, Stress,

Nutraceuticals, Wound care, Respiratory, Gynaec

#### Ortho-Gynaec Products



Field Force: > 60

Therapy areas: Bone Health, Pain Management, Fractures, Arthritis, Pregnancy, Post Menopausal Dermo-Cosmetic Products



Field Force: > 40

Therapy areas: Neurotoxin, Emollients, Antiaging, Cleansers, Pre & Post Procedure, Hyperpigmentation, Sunscreens

Doctor reach : Over 1,20,000 Prescribers : 30,000

Retail reach : 1,10,000

Hospital Coverage : 80 % of Tertiary care, Key Account Manager Infrastructure

in place Presence in Government Institutions



## **Gufic - Wide-spread Therapy Presence**

Product offerings in Multiple therapy areas across the pharmaceutical market

Anti-Infectives

Anti Fungal

Blood Related

Gastrointestinal

Women Health

Hormones

Respiratory

Osteoporosis

Arthritis

Dermo-Cosmetics

Pain Management

**Wound Care** 

Hepatoprotectives

Immunity

Infertility

Portfolio of over 100 products and 200 SKUs

Venturing into new futuristic therapy areas like- Biologicals and Immuno-Oncology

Moving in the right direction... in wide spread Therapy areas



## **Gufic - Our strong Partnership and licensing deals**



**Therapy area: Toxins -** Strain transfer, Tech-transfer, formulation development and manufacturing at **Gufic** 



Therapy area: Infertility

Tech-transfer and Clinical development(Phase-III) of the product at Gufic



Therapy area: Dermo-cosmetics

Technical collaboration and Product Development

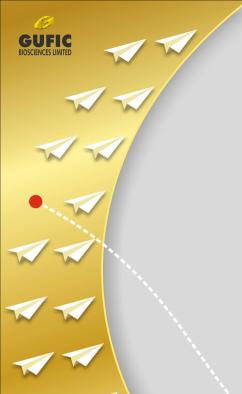


**Therapy area: Recombinant products and Anti-Infectives**Collaboration on several API to develop new product

Gufic believes in long-term mutually beneficial partnership based on several business models

- ✓ Ready to market
- ✓ Tech-transfer
- ▲ API and formulation development
- ✓ Profit sharing / Royalty

Moving in the right direction... With strong growth oriented Licensing deals



## Extensive Sales, Distribution & IT Infrastructure in India

2 Central Warehouses

23 C&F Agents

1200 Plus Stockists

1000 + Field Force

- ✓ Pan India Presence with a field force > 1000+
- ✓ Two central ware house located in North-Delhi & West-Bhiwandi
- ✓ 23 Carrying & Forwarding agents across India
- ✓ 1200 Stockists for effective distribution across India.
- ✓ Retail coverage of more than 1,10,000 retailer.

#### IT Infrastructure

- ✓ Integrated IT systems with Sales and Distribution Infrastructure
- ✓ SAP S4 HANA (being Implemented) across all Departments
- ✓ Tablets, Sales Force Automation and Effectiveness tools in place



## **GUFIC - Expanding Our credibility In the CMO Business**

## Our Esteemed Partners



#### We offer CMO services for India and Global markets:

- ✓ Reliable CMO service for quality products over a decade
- √ 70 + Companies
- √ 150 + Products across multiple therapy areas
- ✓ One of the Largest supplier of formulations-Doxycycline, Tigecycline, Gonadotropins, Liposomal Amphotericin-B, Micafungin, Remdesivir (Served ~ 5 mn Doses)



## Our robust R & D and Clinical team to augment growth

#### R&D

State-of-the-art R&D Facility located in Navsari, Gujarat with expertise in

- ✓ Formulation Development
- ✓ Technology-Transfer
- ◀ API Development



#### Patents in various therapy areas

- ✓ Granted: 5

## **Major Projects in Pipeline :**

- **★** 50+ across all therapy areas
  - Anti-Infectives : 11
  - Dermatology: 7
  - Gynaec: 6
  - CNS:4
  - Anti-Fungal: 3
  - Oncology: 3

#### Special / NDDS Projects

- ✓ Innovative formulations of Botulinum Toxin
- Liposomal Amphotericin-B Injection
- **✓** Depot Injection
- ✓ Dual Chamber IV Bags
- ✓ Dual Chamber Syringes

## **Clinical Team**

Strong Clinical team comprising of

- ✓ Medical
- ✓ Regulatory
- ✓ Product Development

Capabilities to take Synthetic and Biological Projects across Phase II and Phase III clinical trials



#### Projects in various Clinical Phases

- ✓ On-going: 5
- ✓ Pipeline : 12

Pharmacovigilance Team





Moving in the right direction... to create API capabilities

Caspofungin Acetate Micafungin\*

Sulconazole Nitrate USP

Arbekacin





## Financial Highlights - FY 2020-21

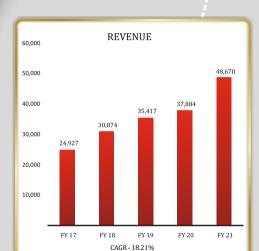


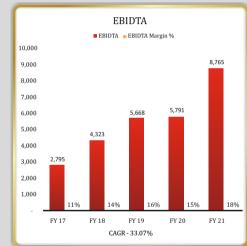
## **Amt in Lacs**

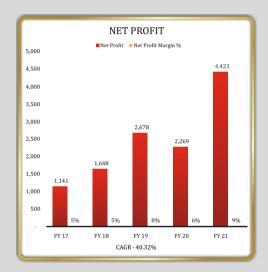
	Quarterly			YTD		
Particulars	Q4 FY 21	Q4 FY 20	Growth	YTD FY 21	YTD FY 20	Growth
Net Sales	13,093	8,707	50%	48,670	37,884	28%
EBITDA	2,440	1,365	79%	8,765	5,791	51%
EBIDTA Margin %	19%	16%		18%	15%	
Profit Before Tax (PBT)	1,705	629	171%	5711	3013	92%
PBT Margin %	13%	7%		12%	8%	
Net Profit	1287	497	159%	4423	2269	95%
Debt/ Equity Ratio				0.32	0.90	
Operating Cashflows				8907	4710	89%



## Financial Highlights - FY 2020-21



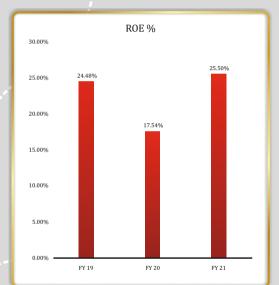


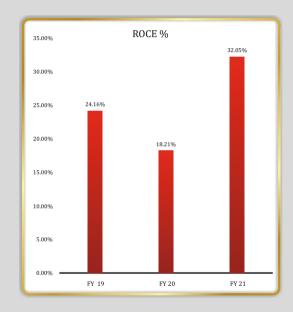




## Financial Highlights - FY 2020-21









## **Corporate Citizenship**

# COMMUNITY HEALTHCARE, SANITATION AND HYGIENE

- Assist people living in areas having inadequate medical facilities to get medical assistance
- Provide free sanitary napkins for under privileged women
- ◆ Provide world class medicines at cost price for 2500 patients annually

#### EDUCATION, KNOWLEDGE AND RESEARCH

- Assist underprivileged children to avail education
- ✓ Promote sports
- Work with academic institutions and provide access to sophisticated analytical equipment not available with them at zero cost

# SOCIAL CARE AND CONCERN

- Generate employment opportunities
- Welfare of victims of natural calamities
- ✓ Save the Girl Child campaign

Gufic's strong focus on promoting and supporting the cause of child education has been recognized by Smile Foundation



heartily acknowledges and appreciates the invaluable contribution of

#### **GUFIC BIOSCIENCES LIMITED**

in promoting and supporting the cause of child education.



