



# Our Journey

## Founding and Early Years 2010 - 2013

- Founded in 2010, Bangalore, India
- Plasma Product Sourcing Begins
- Marketing and Sales Commence
- First Batch of Plasma Exported for Contract Fractionation

## Expansion 2014 - 2017

- 90-member Sales Field Force Established
- Overseas Plasma Collection Starts
- Product Portfolio Expands
- International Sales Kick Off
- Funded By Global Investor Eight Roads (Fidelity USA)

## Manufacturing Plant 2018 - 2024

- Construction of Manufacturing Plant Begins
- Facility Designed For Fractionating Plasma Into Products Like Human Immunoglobulin, Human Albumin, And Coagulation Factors
- Commercial Manufacturing Begins

# Manufacturing



- **Facility in Vemagal, Kolar, 65 Kms from Bengaluru, INDIA**

- Built on 8 acres land, total built up area of 200,000 sq. ft.
- Only the 5th facility in India (3rd non-captive)

- **5 blocks with state-of-the-art infrastructure**

- Fractionation | Fill & Finish | Warehouse | Utility | Tank Farms
- R & D and Administration

- **800,000 liters combined** (Plasma / Intermediate / Bulk) capacity

- Plasma to product – 400,000 liters equivalent
- Intermediate / Bulk to product – 400,000 liters equivalent

- **Plant is designed** On the principles of hybrid Cohn's chromatography technology





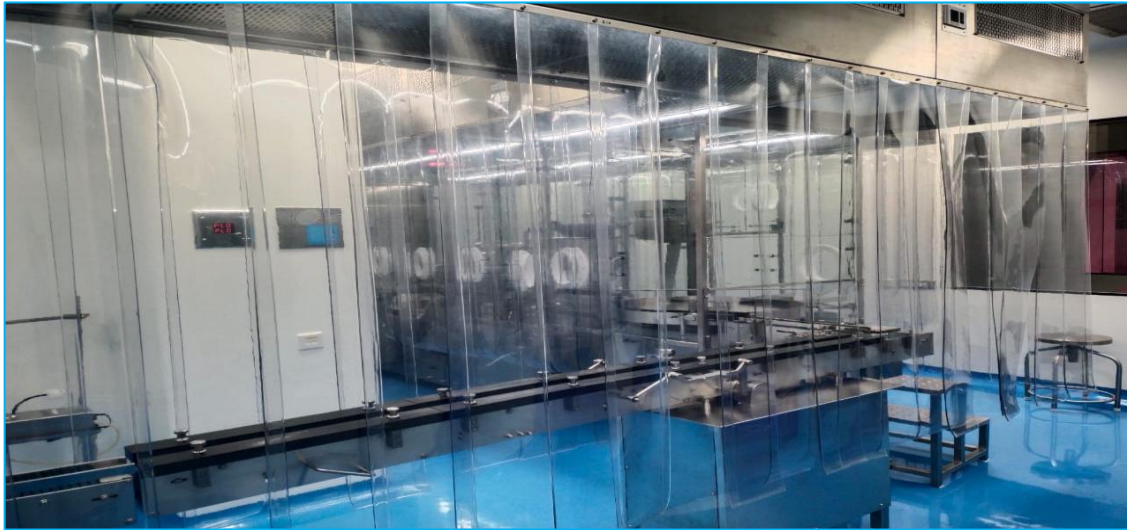
**One of the Largest Plasma Product Facility In India**





# Fill Finish Block- Images

Filling Line



Vial Pasteuriser



Pure Utility



Pure Utility





# Fractionation Block - Images

Cutting & Thawing Area



Fractionation Area



Process Area SF -2



FF – CIP Area





# Warehouse Block- Images

Plasma Testing Lab



Plasma Testing Lab



FG Warehouse Cold Room



Plasma Warehouse Cold Room Area



# Product Pipeline

## FY 2024-25

- Albumin 20%
- IVIG 5 %

## FY 2025-26

- IVIG 10%
- Albumin(Low Salt)  
20%

## Products in Pipeline

- Albumin 25%
- Albumin 5%
- IgG (Sub-Cut) 16.5%
- Fibrinogen
- Rabies Hyperimmune Ab
- Anti-D Hyperimmune Ab



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**THANK YOU**