

Corporate Presentation

March 2021



Manufacturing Solutions for Advanced Therapies

Our Mission

To provide our clients with world-class innovative manufacturing solutions designed to accelerate the delivery of advanced cell and gene therapies from idea to patient.

Our Business

Global CDMO offering turn-key manufacturing platforms for Lentivirus and AAV vectors to our clients.



Matica Biotechnology

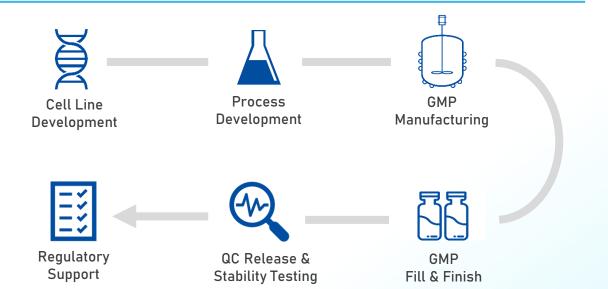


Name	Matica Biotechnology, Inc.
Founding	2019
Headquarters	College Station, TX USA
Global Footprint	USA (2021) & Korea (2024)

Full Service Viral Vector Manufacturer

Manufacturing Done Right

- Innovative Science
- 2) Advanced Manufacturing
- Seasoned staff averaging>10years in industry
- 4) Early access to development & GMP services





Experienced Staff Supporting Advanced Therapies

Cell & Gene Therapy Production

>10 years avg

250+
Vector projects completed

10+ Viral vector types¹⁾ produced



Interactions with Regulatory Agencies



>20
Regulatory agency inspections

>20
IND filings prepared

5BLA product filings managed

1) AAV, Adenovirus, HSV, HIV, Lentivirus, Retrovirus, Vaccinia and other vaccine strains



Our State-of-Art Facility

Our state-of-art manufacturing facility is designed to execute GMP operations with maximum speed and flexibility, offering near-term availability for production slots in a wide range of scales.

• Location : College Station, TX

• Size: 25,000 ft²

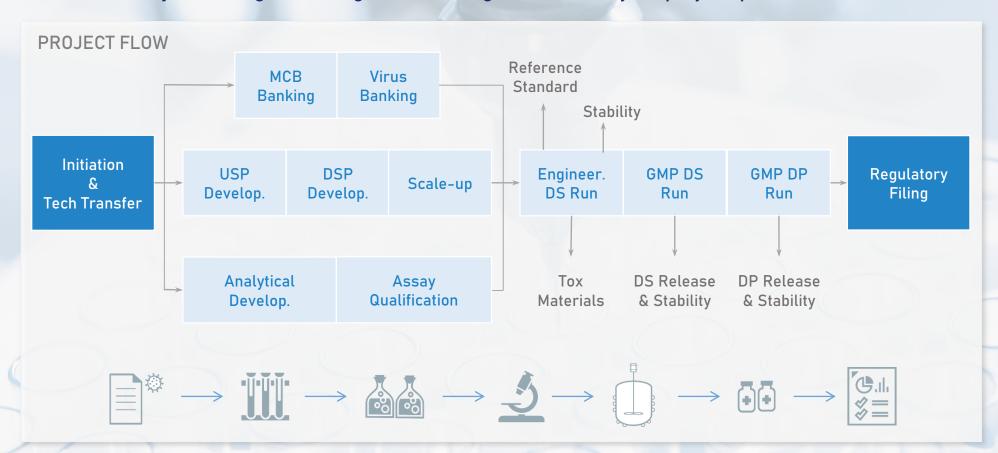
Multiple production lines

- Up to 500 L scale capacity
- Fully matched equipment in PD & GMP
- Slots available beginning in Q3 2021



Project Management

Our experts work hand-in-hand with your team guiding your project from technology transfer through to production and release of the final product. Throughout the lifetime of your program, a dedicated Project Manager is assigned to manage each activity step by step.



Our Competency

Selecting the right CDMO partner from an early stage of drug development is key to regulatory success.

Our service relies on our experts' in-depth knowledge, hands-on experience & QbD (Quality-by-Design) approach, which ensures continuous process improvement and insures regulatory success throughout the product development lifecycle.





Our Management

BYUNG SE SO PHD President & CEO

SAMSUNG

WONTAE CHA MBA, MPH Founder & Advisor







HOLLYWOOD PRESBYTERIAN MEDICAL CENTER

JIN KIM MD, MBA Founder & Advisor



Medtronic



The University Hospital of Columbia and Cornell

TIMOTHY J. LUTZ Chief Manufacturing Officer













ANDREW A. ARRAGE MS, MBA Chief Commercial Officer

BioReliance







MICHAEL L. STEWART MS Chief Technical Officer









MELODIE BRYCE Sr. Director Of Quality & Regulatory Affairs













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