

An innovative platform for costeffective decentralized manufacturing

Mathias Garny, General Manager

DCVMN AGM | Session 9 Innovations in Science & Technology | September 21, 2023

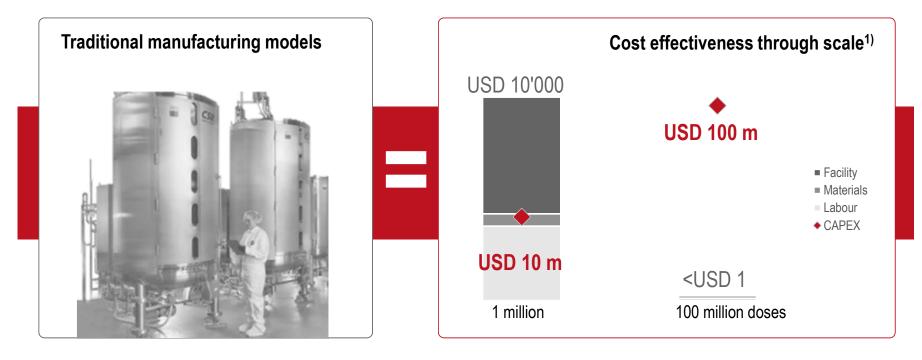
©2023 Univercells Technologies. All Rights Reserved.





Traditional vaccine manufacturing models rely on scale, which will not directly apply to decentralized/regional manufacture

Impact of scale on process economics



1) Generic adenovirus process is stainless steel STR, 1E14vp/L, 40% DSP yield , 1E11vp/dose

©2023 Univercells Technologies. All Rights Reserved. 2



An innovative vaccine manufacturing technology combining process intensification to reduce volumes and integration of multiple unit steps into a single platform

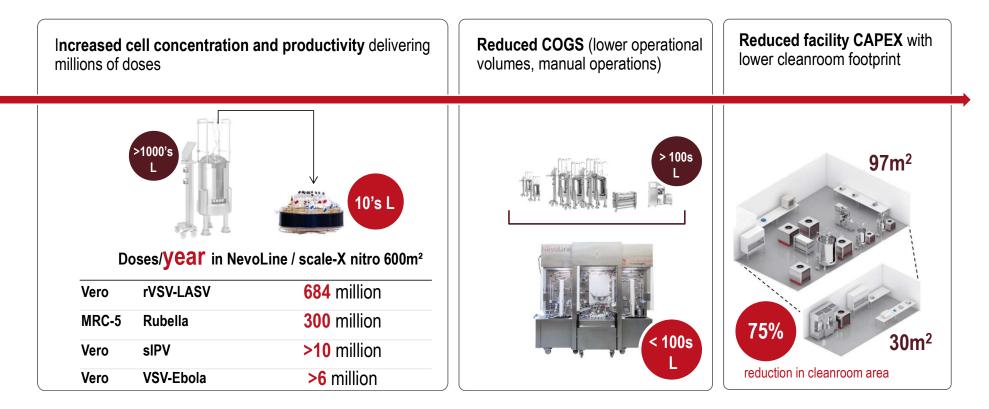


Source: Univercells Technologies

©2023 Univercells Technologies. All Rights Reserved. 3



A technology platform specifically designed to address the CAPEX barrier and achieve cost-effective production in a context of local/regional manufacturing



©2023 Univercells Technologies. All Rights Reserved. 4

Source: Univercells Technologies



Thank you for your attention www.univercellstech.com

The next evolution of biomanufacturing

Univercells is a trademark or registered trademark of Univercells S.A. exclusively licensed to Univercells Technologies S.A.. Univercells Technologies, the Univercells Technologies logo, scale-X, NevoLine are trademarks or registered trademarks of Univercells Technologies. All other trademarks are the property of their respective owners