

Scaling Manufacturing of Critical Protein Medicines with ALiCE®

LenioBio secured a €3.7 million EU4Health grant to advance ALiCE® our proprietary cell-free protein expression system, as a rapid and on-demand manufacturing technology for protein-based medicines.

This action grant comes from the European Commissions's Health Emergency Preparedness and Response Authority (HERA), with the aim to improve European resilience when faced with crises.

LenioBio is proud to contribute to this mission with ALiCE® and to further the cell-free biomanufacturing field.

Key Goals of the Project



Continued scaling
of ALiCE® lysate
production



Expand ALiCE®
for **key protein**
medicines



Prepare for **GMP-**
grade production



Explore the **details** in our
press release



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InnoManContiMod PROJECT

**Innovative Protein Medicine Biomanufacturing
with Continuous-Modular**

An EU4Health-Funded Project



**Co-funded by
the European Union**

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