

BIOLOGICSCell Banking

EXPERTISE

- Production of GMP-compliant cell banks in BSL2 cleanrooms
- Cell bank characterization meeting highest regulatory standards







Manufacturing

- Generation of research cell banks (RCB)
- Production of master cell banks (MCB), working cell banks (WCB),
 end of production cell banks (EoPC)
- Cell culture using serum-free and animal component free media
- Filling within certified laminar flow biosafety cabinets (Class A)





- Microbial cell lines
 Aerobic (e.g. E.coli) and anaerobic bacteria
- Yeast
- Producer cell lines from mammalian and human origin (CHO, HEK293,...)
- Insect cell lines

Characterization

- Development and qualification of release/characterization assays
- Biosafety testing compliant with global pharmacopeial standards
- Stability testing

Documentation

- Manufacturing report and executed batch record documents
- Certificate of analysis for release and characterization assays
- BSE/TSE statement
- Certificate of GMP compliance



CDMO

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CAPABILITIES

- Human IMP licenced manufacturing facility (FAHMP)
- Grade A/C suites, ISO 5/7 clean rooms
- Segregated BSL2 cell culture and fermentation rooms
- Qualified equipment
- Environmental monitoring program
- Storage of vials at -80°C or in vapor phase LN2



eurofins



Cell banking





ANSES

ANSM

AFMPS

FAGG





YOUR DRUG DEVELOPMENT PARTNER



Cell banking



Process development



Clinical manufacturing (DS/DP)



Clinical supply (packaging & logistics)

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