

cGMP master cell banking

ExcellGene's foundation is built on **expert guidance, reliable quality, and on-schedule delivery**. You can trust ExcellGene for the fastest transfer of cell lines from research and development to cGMP facility.

We provide the highest standard of quality at our Swissmedic inspected facility. Our flexible cGMP plant allows banking of cell cultures for clients that use an immortalized cell line for protein production.

What we do

- Establish the highest quality master and working cell banks
- 20 to 40 million cells/vial
- 300 to 500 vials
- High cell viability post thawing (typically >95%)
- Deliver banks within 20 weeks including minimal testing
- Coordination of the testing and characterization of the bank with qualified protocols
- Test products following ICH guidelines
- Released under the pharmaceutical quality system of PIC/S guide to GMP for Medicinal Products
- ExcellGene is the only Swiss company listed in the database of Swissmedic (FDA and EMA authorized agencies) for release of cGMP cell banks. Our mammalian cell bank GMP manufacturing service takes place in a cGMP-compliant manufacturing suite and is stored in a dedicated fully monitored suite at lower than -70°C.

cGMP facility

- **ISO5** (EU class A, US 100) and **ISO7** (EU class C, US 10,000)

We'd love to hear from you.



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