# Advance your biologics development with cGMP-compliant cell lines

A fully documented parental cell line is key to support compliance with current good manufacturing practice (cGMP) guidelines during biologics development.

Accelerate your new biologics breakthrough with our cGMP-banked Gibco™ Expi293F™ and ExpiCHO-S™ Cells.

## Licensing options for ExpiCHO-S and Expi293F (cGMP-banked) cell lines

A Limited Use Label License\* ("LULL") accompanies each purchase of ExpiCHO-S or Expi293F (cGMP banked) cell lines (each a "Cell Line") from Life Technologies Corporation ("LIFE") by the LIFE customer ("Customer"). The rights granted to a Customer with the purchase of such Cell Line in the LULL include the following:

- Internal research use by Customer of such purchased
   Cell Line and the resulting molecules produced by such
   Cell Line
- Transfer of such Cell Line by Customer to a service provider (e.g., contract manufacturing organization ("CMO") or contract research organization ("CRO"); collectively, "Service Provider" (SP)) for Cell Line development and/or protein or virus production solely for research, and solely on behalf of and for the benefit of the Customer who purchased such Cell Line

#### A. Commercial service provider license

Use of Cell Line by an SP in the performance of services on behalf of a third-party client is not authorized with the purchase of Cell Line and is prohibited by the Cell Line LULL.\* Use of Cell Line by an SP requires a commercial service provider license from LIFE. Note that third-party clients of such Service Providers will need to obtain a commercial production license prior to engaging in any clinical studies or commercial use of their own.

The commercial service provider license includes:

- Low upfront license fee
- Rights for a Customer to bank the original Cell Line purchased from LIFE and to develop one modified cell line for one client project
- Requires notification by the SP to its clients of the commercial production license requirements

### B. Commercial production license

If a Customer wants to utilize Cell Line and/or protein or virus produced by such Cell Line beyond research use (including but not limited to clinical trials and for sale or other transfer for consideration), a commercial production license from LIFE is required. The license includes:

- Simple structure of one upfront fee without downstream royalty obligations on a Customer's resultant product
- Separate license fee for each product
- Rights for clinical and commercial activities
- Delivery of a Cell Line Documentation Package to the Customer, which includes Cell Line lineage history and characterization testing details for the specific lot of purchased Cell Line



## gibco

#### **Benefits:**

- Fully documented, cGMP- and regulatory-compliant cell lines
- Flexible commercial licensing without royalty obligations
- Derived from the same master seed bank as research-grade and widely used ExpiCHO-S or Expi293F Cells
- Maintain high productivity from research to bioproduction using the same cell line



## **Ordering information**

Quantity	Cat. No.
1 vial	A37785
1 L, 6 x 1 L	A2910001, A2910002
10 L, 20 L	A2910003, A2910004
For 1, 10, or 50 L of culture	A29129, A29130, A29131
1 L	A3711001
10 L, 100 L, 450 L	A3711101, A3711102, A3711103
1 vial	100044202
1 L, 6 x 1 L	A1435101, A1435102
10 L, 20 L	A1435103, A1435104
For 1, 10, or 50 L of culture	A14524, A14525, A14526
	1 vial  1 L, 6 x 1 L  10 L, 20 L  For 1, 10, or 50 L of culture  1 L  10 L, 100 L, 450 L  1 vial  1 L, 6 x 1 L  10 L, 20 L

## For more details, please email our licensing team at **outlicensing@thermofisher.com**



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