

CONFIDENCE ✓

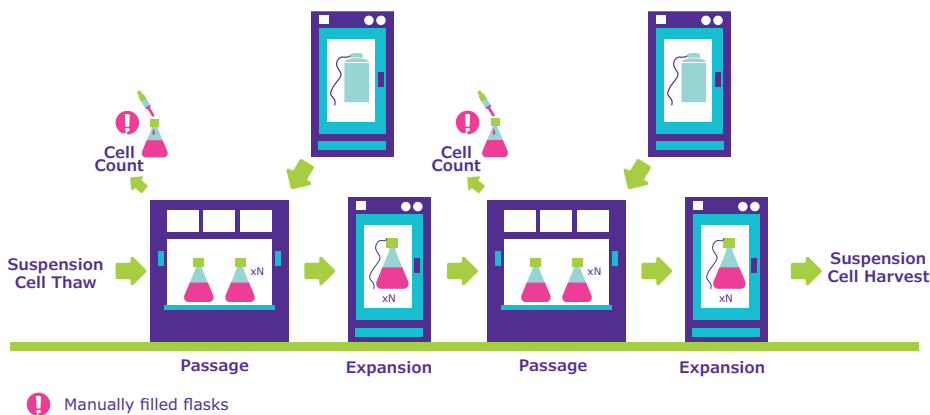
Closed processing cell bank manufacturing

Choosing a partner you can trust with your cell bank manufacturing is critical. Closed processing is in line with regulatory guidance and is preferred for its ability to **mitigate cross-contamination risk**.

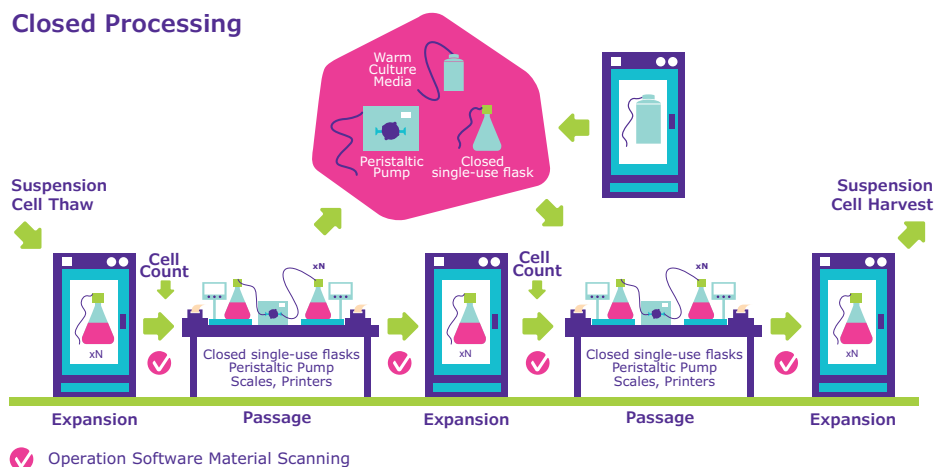
Compared to traditional processing, closed processing limits the possibility of contaminants by closing the steps in the expansion process.

Comparison of closed and traditional processing

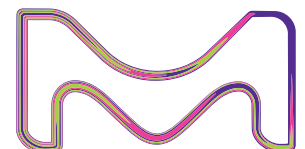
Traditional Processing



Closed Processing



Contact our experts at:
SigmaAldrich.com/cellbanking



Reduce the risk of cross-contamination in your cell bank manufacturing by booking a GMP closed processing slot for your suspension cell lines.



- 40+ years experience in manufacturing of master and working cell banks
- Experience with among others, CHO, Sf9, HEK 293, MDCK for closed processing
- In line with global regulatory guidelines
- Reduces risk of contamination by closing the steps in the expansion process
- Enables automation, mitigating manual errors

GMP closed processing slots available to meet your needs

Discover our related services:



BioRepository



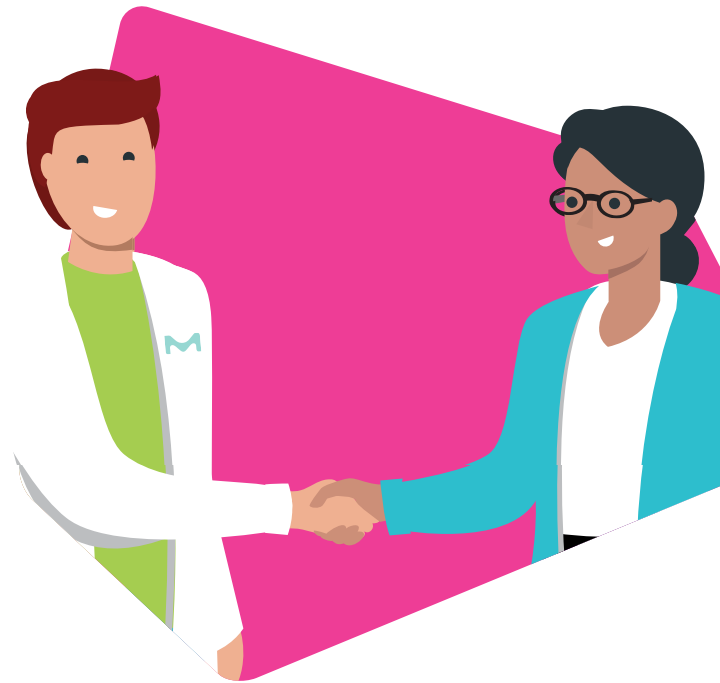
Cell Line Characterization



Genetic Stability



Contact our experts at:
SigmaAldrich.com/cellbanking



To place an order or receive technical assistance in Europe.

Europe, UK:
Todd Campus
West of Scotland Science Park
Glasgow, G20 0XA | Scotland
Tel: +44 (0)141 946 9999
info@bioreliance.com

North America:
14920 Broschart Road
Rockville, MD 20850-3349 | USA
Tel: 301 738 1000
info@bioreliance.com

Singapore:
#2 Science Park Drive
#04-01/12 Ascent Building, Tower A
Singapore 118222
info@bioreliance.com

China:
15-18F, No.3, Building C,
The New Bund World Trade Center (Phase II)
Lane 227 Dongyu Road, Pudong New District
Shanghai, China
BiosafetyCN@merckgroup.com

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