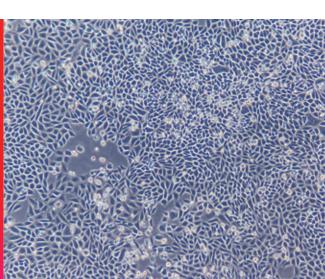


Your Fast Track to IND:

Rapid, Robust, Reliable Cell Line Development using Aragen's CHOMax™ Platform with Fut[∞]KO



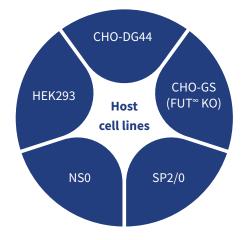
Accelerate Speed to Clinic with Productivity, Precision & Confidence

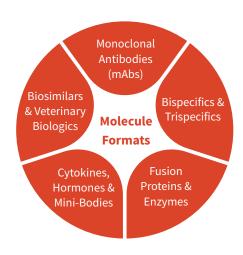
Introducing Aragen's CHOMax™ platform with Fut[∞]KO—engineered for speed, precision, and maximum productivity. It features a glycoengineered GS KO cell line that supports full afucosylation, resulting in enhanced ADCC and improved therapeutic potency.

The Aragen Advantage

- Speed: Rapid generation of RCB in 16 weeks
- Track Record: 200+ programs completed successfully 2.
- Royalty-Free: CHO-GS and CHO-DG44 platforms 3.
- Regulatory Acceptance: Strong global presence of the platform with more than 110 licenses signed worldwide and over 86 accepted regulatory filings
- 5. TnT Transposon Technology: Enables efficient and highly stable gene integration
- High Productivity: Minimum titers of 4 g/L for most mAbs and BsAbs, with titers up to 25 g/L post-intensification 6.
- **Scalability:** Excellent scalability across various bioreactor formats 7.
- Comprehensive Support and Documentation: Full traceability and detailed cell line history pack Regulatory Acceptance

Cell line Development Expertise







A Robust and Flexible CHO Expression Platform

RCB generation in CHOMax™ Platform with Fut∞KO in ~11-12 weeks

Transfection & Selection (4-12 days)

Pool Screening (21-28 days)

Single Cell Dilution (12-14 days)

Clone **Expansion** (21-28 days)

Clone Screening (15-20 days)

RCB (3 days) Stability Study

Our platform is consistently reviewed by global regulatory authorities, delivering industry-leading titers, streamlined processes, and comprehensive IND/BLA-ready documentation. From grams to kilograms in scale, Aragen reliably supports therapeutic CLD, diagnostic reagents, high-throughput screening, and critical bioanalytical requirements.

Partner with Aragen

Unlock the full potential of your biologics pipeline with a trusted partner committed to speed, precision, and quality.

