

MYCENAX

CELL LINE DEVELOPMENT SERVICES



Key Advantages

Ensures stability & productivity

Host Cell Selection

Rapidly identify high-yield single-cell clones & provide compliant, image-based clonality evidence

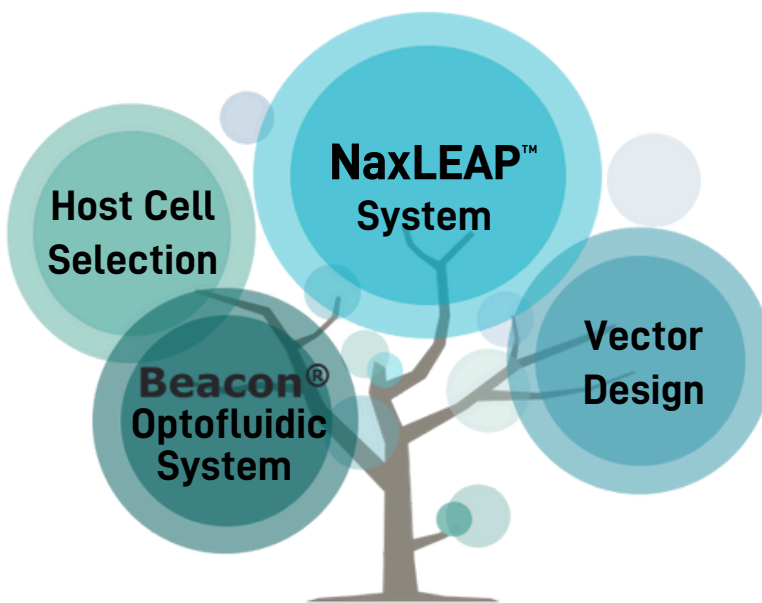
Beacon[®] Optofluidic System

NaxLEAP[™] System

Improve genomic integration

Vector Design

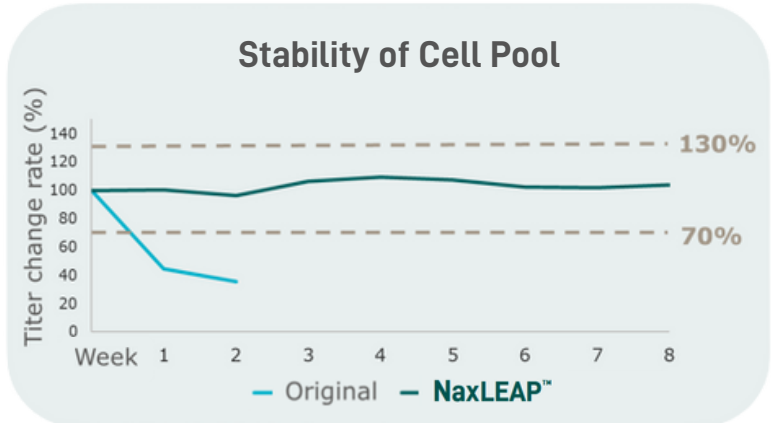
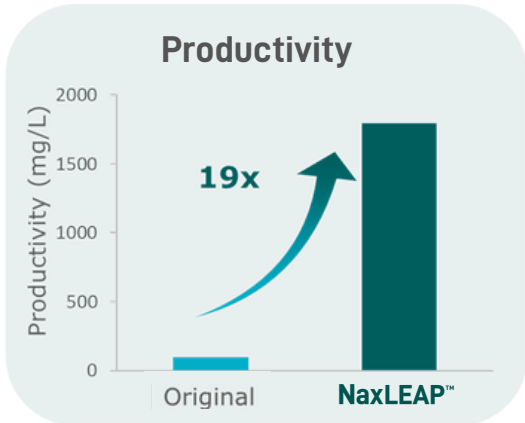
Optimize gene orientation & expression efficiency



Track Record

NaxLEAP™ Proprietary Technology

Application of NaxLEAP™ system significantly improved cell pool productivity and stability, enabling early protein production for development and preclinical studies, leading to a faster development timeline.



Beacon® Optofluidic System



By leveraging Beacon Optofluidic System, cell line development timelines can be shortened by up to **1.5 months** — bringing your biologics to market faster.

Comprehensive Cell Line Development Services

Production Clone Determination

Mycenax combines solid expertise and advanced technology to help initiate your project from an early stage. With a variety of customizable cell line development packages, we provide flexible solutions designed to meet your specific needs and support your progress.

RapidMAB™ Monoclonal antibody (new drug)

