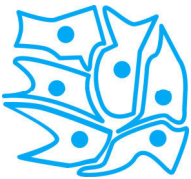


- - - We accelerate
your innovation! - - -

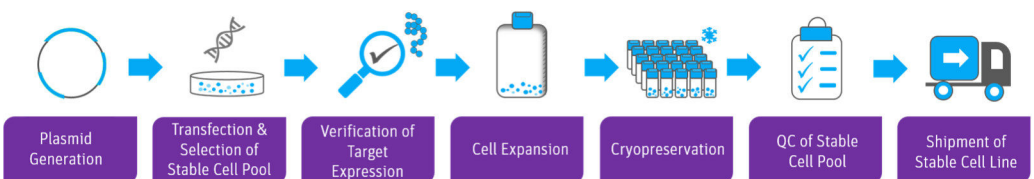


Stable Cell Line Development Service

Our proprietary ExoIN technology is a powerful and reliable platform for generating customized assay cell lines with stable and homogeneous target expression. Using this technology, we are able to generate your desired mammalian cell line according to your specific project requirements within weeks instead of months.

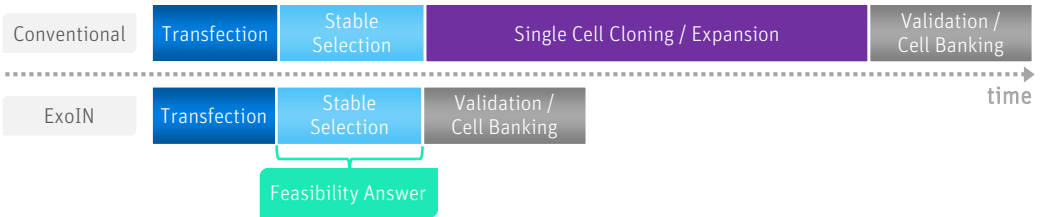
- ✓ Fast adaptation to your requirements thanks to highly customized and flexible project design
- ✓ One-stop-shop: from cloning to shipment of customized ready-to-use stable assay cell line
- ✓ Dedicated project management ensures close communication between our experts and clients
- ✓ High Quality – Made in Germany
- ✓ Best starting point for your assay development, drug screening and functional studies

Process of Stable Cell Line Development



Main Advantages of trenzyme's ExoIN Technology

- ✓ Fast feasibility answer since transient test is predictive for stable cell line
- ✓ ExoIN technology is applicable to any cell line and all target classes
- ✓ Co-expression of different targets (three or even more)
- ✓ Target remains unmodified and functional
- ✓ Homogenous recombinant expression within cell pool
- ✓ Continuous selection on target expression on protein level (no silencing / no stability issues)
- ✓ Generation of ready-to-use stable assay cell lines within weeks – no single cell cloning needed depending on target and parental cell line
- ✓ Reliable and powerful platform – more than 1,000 generated cell lines for international clients



“We were astonished by trenzyme’s recently delivered custom ExoIN cell lines. Even “difficult-to-express” constructs show stable and robust expression. I highly recommend trenzyme’s cell line development service.”

PD Dr. Dieter Wicher
Max Planck Institute for Chemical Ecology, Jena, Germany

Why choose trenzyme - your benefits from working with us:

- Our modular project designs are custom-tailored to your specific project requirements
- Our scientific experts will complete your project successfully and efficiently
- Your project manager keeps you constantly informed on progress throughout the project
- We are a reliable and long-standing partner of many international pharmaceutical companies
- High quality management standards: ISO 9001:2015 certified company

Discover all the services & products we offer:

- ▶ Cell Lines with Inducible Expression
- ▶ GMP-compliant Production Cell Lines
- ▶ Custom Cell Line Expansion
- ▶ Catalog Proteins & Cell Lines
- ▶ Stem Cell Differentiation Service
- ▶ Custom Protein Production
- ▶ Guaranteed Protein Expression Packages
- ▶ High-Yield Protein Production

