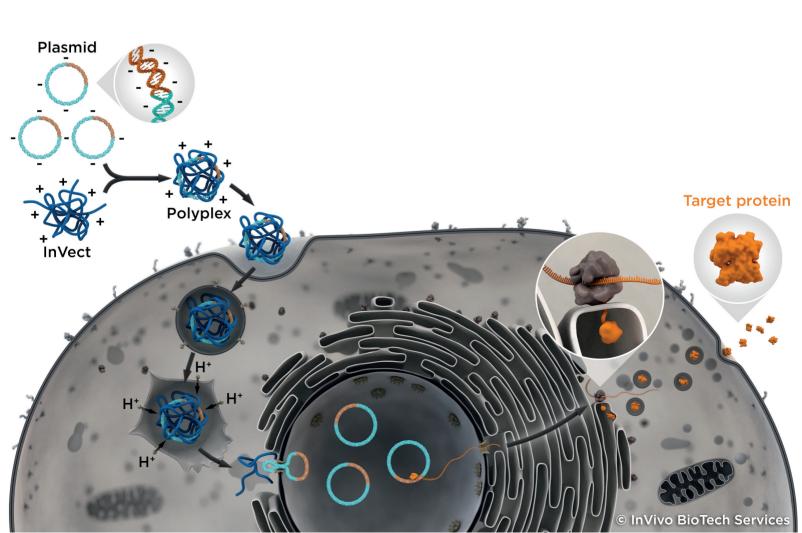


## Mammalian Derived Proteins in Weeks

**WITH** 

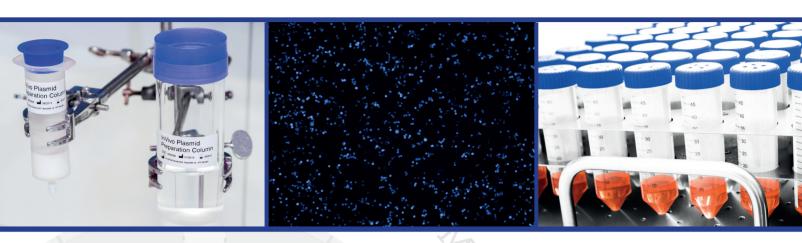
## **InVEST**

INVIVO'S EXPRESSION SYSTEM FOR TRANSIENT TRANSFECTION



## FULLY POST-TRANSLATIONAL MODIFIED MAMMALIAN RECOMBINANT PROTEINS

»100 different expressions of 5-20 mg in parallel«
»Production sizes up to 2000 mg«



Take advantage of our expertise in Transient Gene Expression (TGE)

→ A fast method to express a variety of proteins or to produce in large scale

From plasmid DNA to purified recombinant protein in 3 weeks

## InVEST - InVivo's Expression System for transient Transfection

We raise the yield of the protein expression by optimizing five major factors:

- 1561. Modified host cell line by directed evolution for high protein titer: HEK & CHO
  - 2. Customized CD-ACF medium: Xell-Vivo TM for transfection and production
  - 3. Large-scale plasmid preparation
  - 4. Tailored vector design: pINV for efficient transfection rates
  - 5. Licence-free polycationic transfection reagent: INVect

Over **400 different fulfilled projects** demonstrate the successful implementation of InVEST

For more information please visit our website www.transient-transfection.com