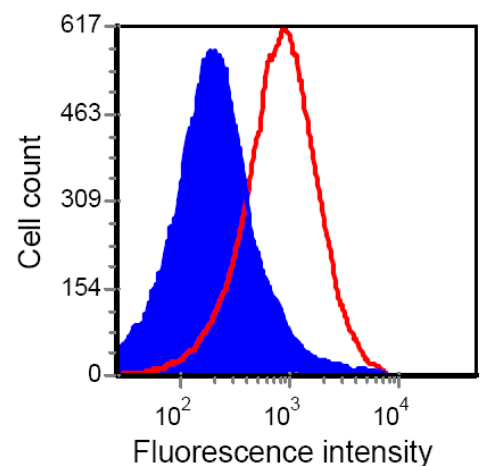


## Customised Cell Lines

### Our Offerings

- Cloning your gene of interest into a suitable expression vector
- Selection of promoters of different strengths
- Lentiviral transduction of a cell line / primary cell type of your choice
- Selection of stable recombinant cell lines (polyclonal or monoclonal), validated by gene expression analysis at the mRNA / protein level
- Characterisation of target protein localisation by immunofluorescence microscopy or FACS analysis
- Full range of functional characterisations (e.g. cell proliferation, apoptosis)



### Rely On Our Experience

Since 2001, we have generated

- 250 cDNA expression vectors
- 850 stable recombinant cell lines for
- 200 targets, using
- 150 maternal cell lines or primary cells

### Chromobody® Cell Lines

- Combined expression of your gene of interest and of an indicative Chromobody® in a single cell line
- High content analysis for monitoring cell cycle progression, nuclear morphology, or cytoskeletal integrity

