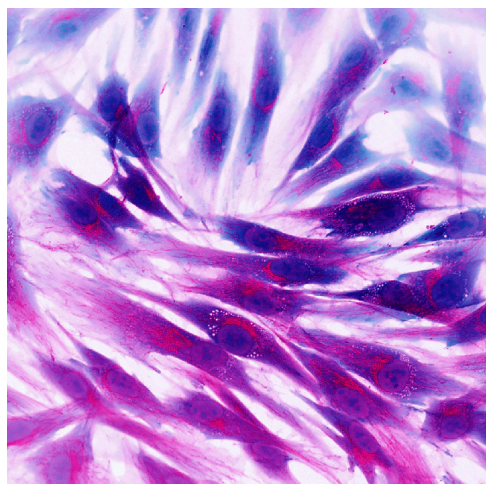




# Engineered *Xenopus* *laevis* Tissue Culture Fibroblast Cell Line

TECHNOLOGY NUMBER: 2021-028



## OVERVIEW

These are engineered *Xenopus laevis* tissue culture cell lines derived from fibroblasts. One is the parental line and two are engineered: one line expresses the biotin ligase BirAV5 and the other expresses the biotin ligase BirAV5 and the *Xenopus* Krüppel-like factor 9 BIO fusion protein, which can be biotinylated in vivo.

## ADDITIONAL DETAILS

Order from KeraFAST:

<https://www.kerafast.com/item/5363/xenopus-carcass-fibroblast-cell-line-xtc-2>

<https://www.kerafast.com/item/5365/xenopus-carcass-fibroblast-cell-line-xtc-2birav5-flbio-xklf9>

<https://www.kerafast.com/item/5364/xenopus-carcass-fibroblast-cell-line-xtc-2pef-birav5>

## Technology ID

2021-028

## Category

Research Tools and Reagents  
Life Sciences

## Inventor

Robert Denver

## Further information

John Corthell  
[corthell@umich.edu](mailto:corthell@umich.edu)

## Learn more

