

# Xenopus Laevis Tissue Culture Cells; XLT-15, A6, XL-58, XL-177, XTC-2

**TECHNOLOGY NUMBER: 2021-027**

## OVERVIEW

These are cell lines derived from frogs (*Xenopus laevis*) that model the *Xenopus* tail, kidney, embryo, and fibroblasts. This also includes one immortalized cell line.

## ADDITIONAL DETAILS

Order from Kerafast:

[https://www.kerafast.com/item/5359/xenopus-tadpole-tail-myoblast-cell-line-xlt-15;](https://www.kerafast.com/item/5359/xenopus-tadpole-tail-myoblast-cell-line-xlt-15)

[https://www.kerafast.com/item/5361/xenopus-kidney-cell-line-a6;](https://www.kerafast.com/item/5361/xenopus-kidney-cell-line-a6)

[https://www.kerafast.com/item/5362/xenopus-cell-line-xl-58;](https://www.kerafast.com/item/5362/xenopus-cell-line-xl-58)

[https://www.kerafast.com/item/5363/xenopus-carcass-fibroblast-cell-line-xtc-2;](https://www.kerafast.com/item/5363/xenopus-carcass-fibroblast-cell-line-xtc-2)

[https://www.kerafast.com/item/5360/xenopus-cell-line-xl-177\)](https://www.kerafast.com/item/5360/xenopus-cell-line-xl-177)

## Technology ID

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## Category

Research Tools and Reagents  
Life Sciences

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