



EditCo Key Product Lines

Do-it-yourself CRISPR

Any cell type



Gene Knockout Kit
(XDel multiple gRNA design)



Arrayed CRISPR
gRNA Libraries
(XDel multiple gRNA design)

CRISPR Cell Models Done For You

Immortalized Cells



Knockout
Clones & Pools
(XDel multiple gRNA or
single-guide design)



Knock-in
Clones & Pools
(Single-guide design)



Knockout Cell
Libraries
(XDel multiple
gRNA design)

Human iPS Cells



Knockout
Clones & Pools
(XDel multiple gRNA or
single-guide design)



Knock-in
Clones & Pools
(Single-guide design)



Knockout Cell Libraries
(XDel multiple
gRNA design)

Human Primary Cells



CD8+ & CD4+
Primary T Cell Pools
(XDel multiple
gRNA design)



Primary
Fibroblasts
(XDel multiple
gRNA design)

Whatever your edit, we can make it easier with CRISPR-ready kits, screening libraries, & custom-edited cell pools & clones.

CRISPR Reagents

Elevate your guide design and simplify your own CRISPR experiments with guaranteed knockout CRISPR kits and highly flexible gRNA library options, including whole genome, pre-defined pathway libraries, and user-defined libraries. Regardless, EditCo's novel guide design strategy delivers better knockouts.

Engineered Cells

We have streamlined the editing step of the knockout and knock-in experimental workflow by completely eliminating the need for scientists to optimize the transfection themselves. Our Engineered Cells family, enabled through our novel, high-throughput CRISPR platform, allows all researchers to affordably access state-of-the-art knockouts and precision knock-ins in pool or clonal formats.

CRISPR optimized for your workflow with EditCo



Drug Target
Screening



Cell and Gene
Therapy



Disease Model
Development



Assay
Development



Immunology



Neuroscience



Pathway Analysis



Stem Cell Therapy

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