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BIOTECH

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Transfection Reagents



Advanced Transfection Solutions for Diverse Cell Applications

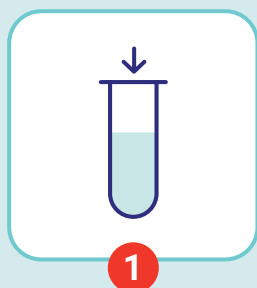
Optimize your gene delivery with our comprehensive suite of transfection reagents, specifically formulated for different cell types and experimental requirements.

Our advanced formulations support both adherent and suspension cell applications with demonstrated effectiveness across multiple cell lines.

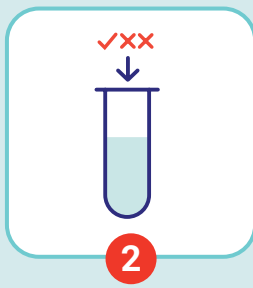
Features and Benefits

- ✓ High transfection efficiency
- ✓ Minimal cellular toxicity
- ✓ Streamlined single-tube protocol
- ✓ No media replacement required
- ✓ Broad cell type compatibility
- ✓ Scalable from small to large format

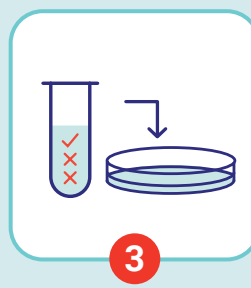
Easy protocol



1
Dilute your
DNA samples

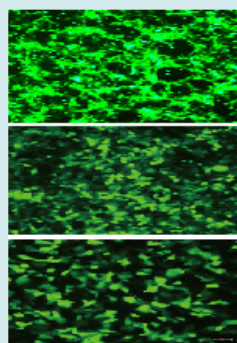


2
Prepare
transfection reagent



3
Transfer to
the cells

Example Result Comparison

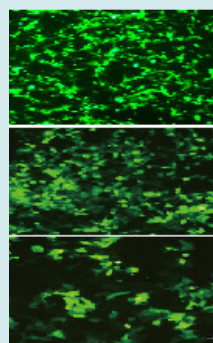


TS310

COS-7 cells

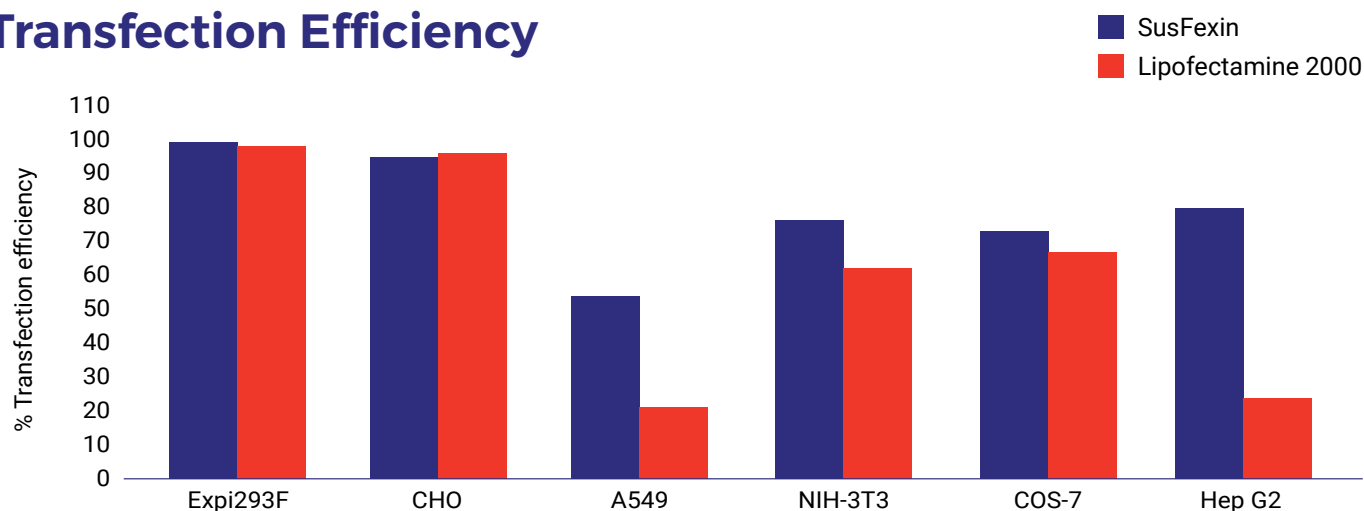
Hek293 cells

Vero cells



Lipo2000

Transfection Efficiency



Product Name	Feature and comparable to	Cat. No.	Size
LipoFexin	Good for adherent cells, Refer to Lipofectamine™ 2000	TS310	1000 µl
SusFexin	Good for adherent and suspension cells, Refer to ExpiFectamine™ 293/CHO	TS316	1000 µl

Advance your research with innovative solutions from Molecular Designs and Lamda Biotech.
For technical support or application guidance, contact our scientific team.

Lamda Biotech, Inc.

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