



Lipomaster 2000 Transfection Reagent

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1.5 ml/4×1.5 ml

TL201-01/02

Enjoy Successful Transfection Every Time

Lipomaster 2000 Transfection Reagent is a liposome-mediated transfection reagent. It is applicable for plasmid DNA and RNA transfection of various adherent or suspension cells. Lipomaster 2000 Transfection Reagent has the excellent ability to form liposome / nucleic acid complexes and rapid release of nucleic acid transfected into cells, which ensures excellent transfection performance and extremely low cytotoxicity. The presence of serum and antibiotics does not affect its transfection effect, so the formed liposome/nucleic acid complex can be directly added to the complete medium. There is no need to change the medium before and after transfection, which simplifies the operation.

■ Broad cell compatibility

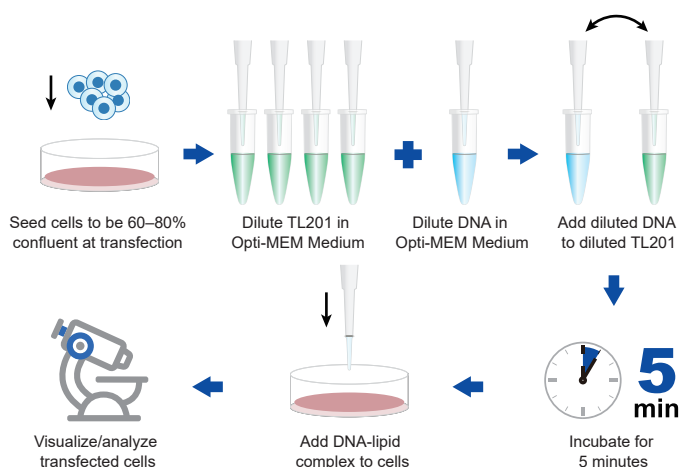
Suitable for transfection of various adherent or suspension cells

■ High transfection efficiency

Efficient transfection for both plasmid DNA and RNA

■ Low cytotoxicity

No need to change medium after transfection



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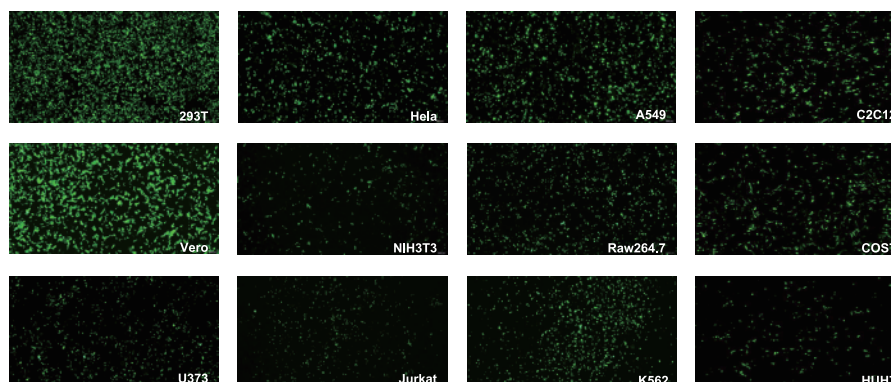
Email: info.biotech@vazyme.com



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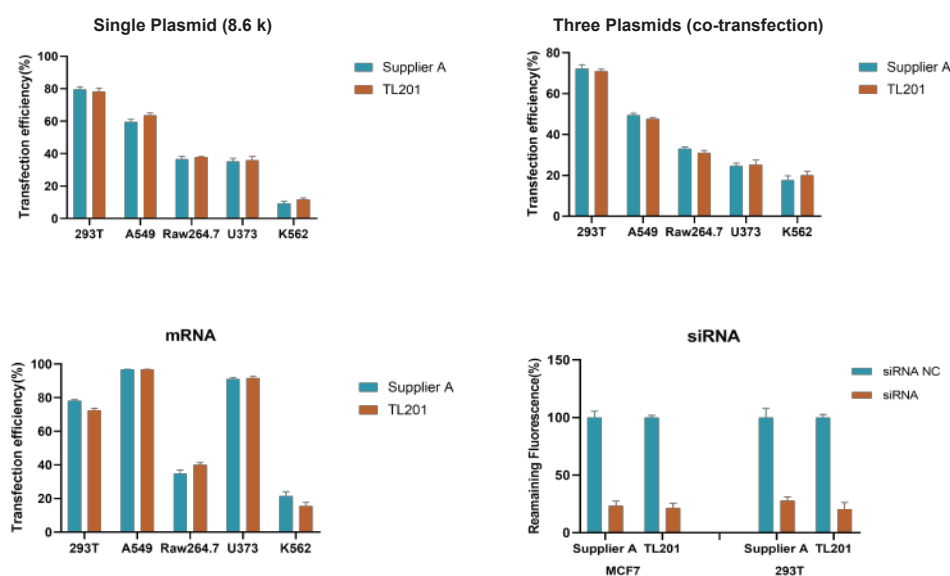
■ Broad cell compatibility

Using Vazyme #TL201 to transfect a single plasmid into a variety of adherent/suspension cells can achieve efficient transfection.



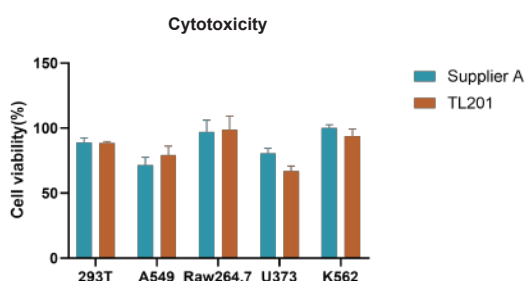
■ High transfection efficiency

Using Vazyme #TL201 and Supplier A transfection reagent to transfect the single plasmid, three plasmids (co-transfection), mRNA and siRNA respectively. The results showed that the transfection efficiency of Vazyme #TL201 in various cells was consistent with that of Supplier A.



■ Low cytotoxicity

Testing the cytotoxicity of Vazyme #TL201 and Supplier A transfection reagent in adherent/suspension cells. The results showed that the cytotoxicity of Vazyme #TL201 in various cells was consistent with that of Supplier A.



Vazyme Online

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