



TransGENE DNA Transfection Reagent

High Efficiency and Low Cytotoxicity Transfection



TransGENE DNA Transfection Reagent

TransGENE DNA Transfection Reagent is a non-liposomal reagent that helps transfect DNA into various cell lines with high efficiency and low cytotoxicity.

This product is the result of research and development of the Faculty of Pharmacy, Padjadjaran University.

RUO

Research use only.
Not for use in diagnostic procedures.

Advantages of Using TransGENE DNA Transfection Reagent

- Highly suitable for a variety of cell lines in common everyday use.
- Low cytotoxicity effect.
- Reliable performance for applications with high throughput values.
- Fully synthetic raw materials, without using animal ingredients.
- Excellent transfection efficiency.

Package Contents

- Reagent vials (1 x 1 mL)
- Instruction for use
- Vial carton supports

Catalog No

410001

Storage Temperature

2 - 8 °C



Product Info and Orders

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Manufactured by:

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