

TransIT®-293 Transfection Reagent A high efficiency, low toxicity, DNA transfection reagent optimized for 293 cells

- Unique Formulation—Maximize transfection performance in HEK 293 cells.
- Low Cellular Toxicity—Maintain cell density and reduce experimental biases.
- High Efficiency Delivery—Achieve 75-85% transfection efficiency to ensure experimental success.
- Deliver Single or Multiple Plasmids—Ideal for specialized applications, such as viral production.

Data

Figure 1. The *TransIT-293* Reagent Achieves High Transfection Efficiency.

HEK 293 cells transfected with pEGFP using *Trans*IT-293 Reagent in complete media for 24 hours.

