



***TransIT*®-Keratinocyte Transfection Reagent**

A high efficiency, low toxicity, DNA transfection reagent optimized for keratinocyte cells

- **Unique Formulation**—Maximize transfection performance in keratinocyte cells.
- **Low Cellular Toxicity**—Maintain cell density and reduce experimental biases.
- **High Efficiency Delivery**—Achieve 20-30% transfection efficiency to ensure experimental success.

Data

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

NIKS (Near-Diploid Immortalized Keratinocytes) cells transfected with a Beta-galactosidase reporter vector using *TransIT*-Keratinocyte Reagent in complete media for 48 hours. Reporter protein was detected using Mirus Bio's Beta-Galactosidase Staining Kit.

