



Pro-DeliverIN™

Example of protein delivery efficiency in various cell lines and primary cells

| Cell Line | Cell Type | Source | % of positive cells |
|----------------------|--------------------------------|---------------|----------------------------|
| 3T6 | Embryonic fibroblasts | Mouse | >50% |
| A549 | Non-small cell lung carcinoma | Human | 50-80% |
| B16-F10 | Melanoma | Mouse | >50% |
| BEAS-2B | Bronchial epithelial cells | Human | 80% |
| BHK21 | Fibroblasts (Kidney) | Hamster | 80-90% |
| CHO-K1 | Epithelial-like (Ovary) | Hamster | 50-80% |
| COS-1, COS-7 | Fibroblasts (Kidney) | Green Monkey | 50-70% |
| HaCaT | Keratinocytes | Human | 50-80% |
| HEK-293 | Transformed Embryonic (Kidney) | Human | 80-100% |
| HeLa | Cervical Epithelial Carcinoma | Human | 50-60% |
| L929 | Fibrosarcoma | Mouse | 80-90% |
| K562 | Myelogenous leukemia | Human | 10-50% |
| MDCK | Epithelial (Kidney) | Canine | 10-50% |
| N2A | Neuroblastoma | Mouse | 60-80% |
| NIH3T3 | Fibroblasts | Mouse | 50-75% |
| Raw264.7 | Monocytes/macrophages | Mouse | 90% |
| U87 | Glioblastoma | Human | >50% |
| Vero 10A1 | Epithelial (Kidney) | Monkey | >50% |
| Primary cells | | | |
| Neurons | Rat | | >50% |
| Glial cells | Rat | | >50% |