

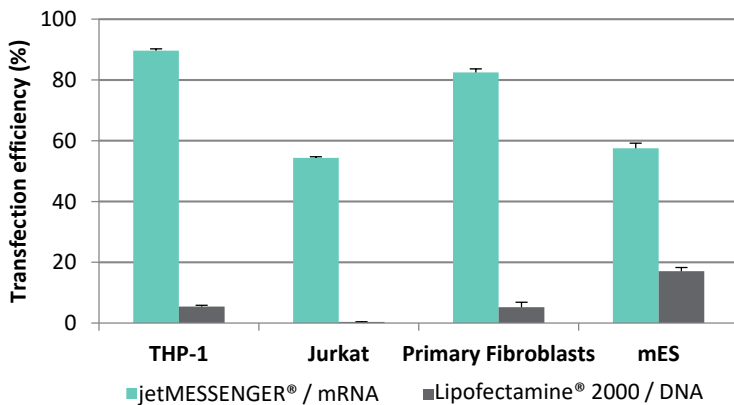


mRNA transfection reagent

jetMESSENGER[®]

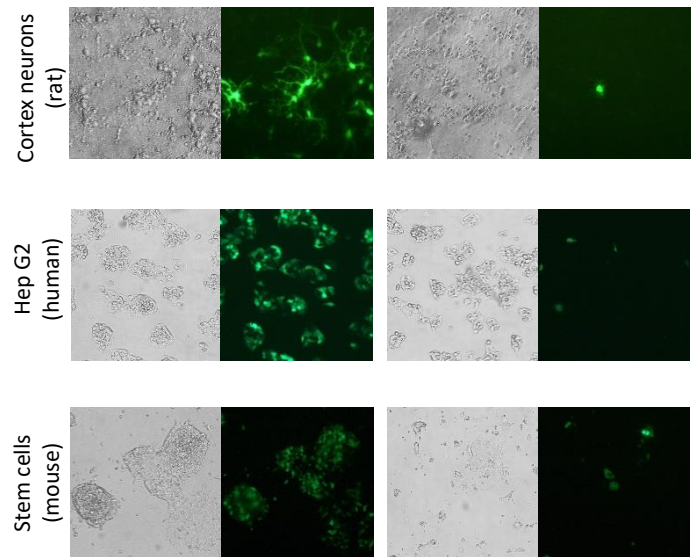
- + Unmatched transfection efficiency
- + High efficiency on a wide variety of difficult to transfect cells
- + Outperform DNA transfection by switching to mRNA
- + Extremely gentle on cells
- + No risk of genome integration
- + Perfectly suited for CRISPR/Cas9 gene editing, iPS generation, stem cell differentiation and immunotherapy assays

jetMESSENGER[®] outperforms its main competitor:



Transfections were performed on several cell lines following standard protocol.

jetMESSENGER[®] shows great cell viability and is very efficient on hard-to-transfect cells compared to DNA transfection reagents:



Transfections were performed on several cell lines following standard protocol.

Request your free sample



Product	Ref N°	Reagent size	Buffer size
jetMESSENGER [®]	150-01	0.1 mL	10 mL
	150-07	0.75 mL	60 mL

1.5 ml of jetMESSENGER[®] transfection reagent is sufficient to perform ca. 375 transfections in 6-well plates.