mRNA transfection reagent

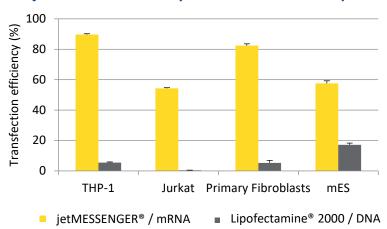
jetMESSENGER®

- 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
- Suited for CRISPR/Cas9 gene editing, iPS generation, stem cell differentiation and immunotherapy assays



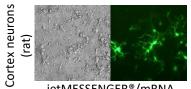


jetMESSENGER® outperforms its main competitor:



Transfections were performed on several cell lines following standard protocol.

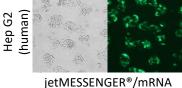
jetMESSENGER® shows great cell viability and is very efficient on hard-to-transfect cells compared to DNA transfection reagents:



jetMESSENGER®/mRNA

Stem cells

Lipofectamine® 2000/DNA



Lipofectamine® 2000/DNA



Lipofectamine® 2000/DNA

Transfections were performed on several cell lines following standard protocol.

Request sample



Lipofectamine® is a registered trademark of Thermo Fisher scientific

Cell Transfection Database

jetMESSENGER® is a registered trademark of Polyplus-transfection®. **Nous contacter**

| Product | Part N° | Reagent size | Buffer size |
|---------------|-----------|--------------|-------------|
| jetMESSENGER® | 101000056 | 0.1 mL | 10 mL |
| | 101000005 | 0.75 mL | 60 mL |





Instrumentation: 01 30 85 92 88 - instrum@ozyme.fr

