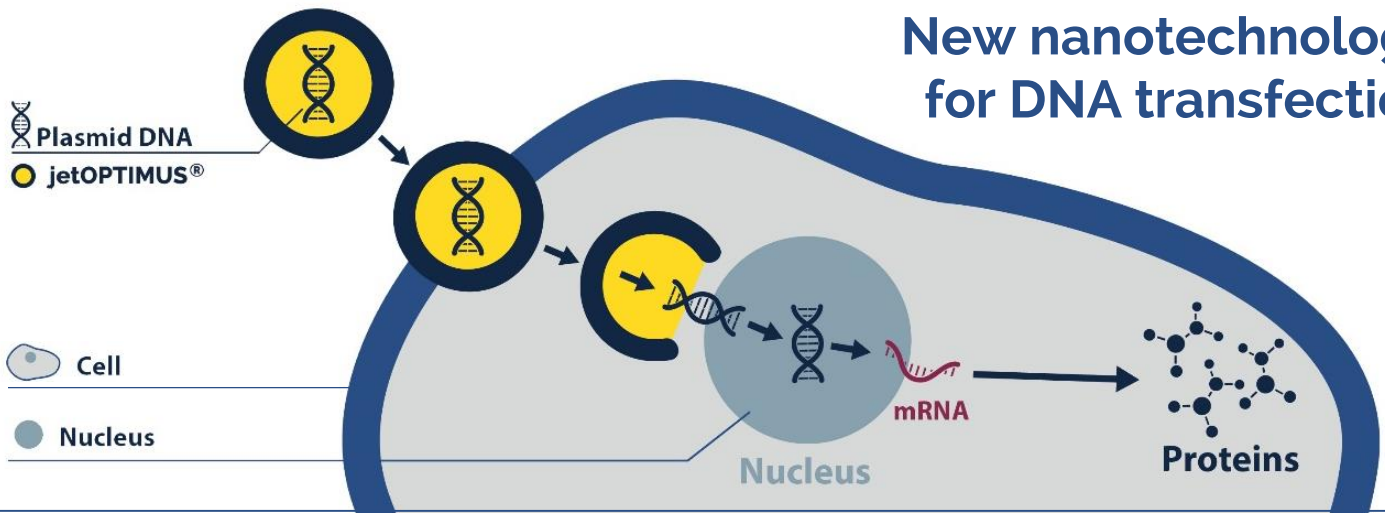


New nanotechnology for DNA transfection

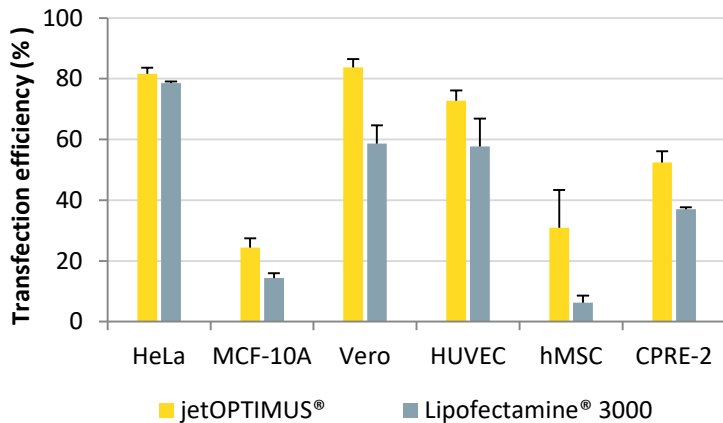


Best-in-class DNA Transfection Reagent jetOPTIMUS®



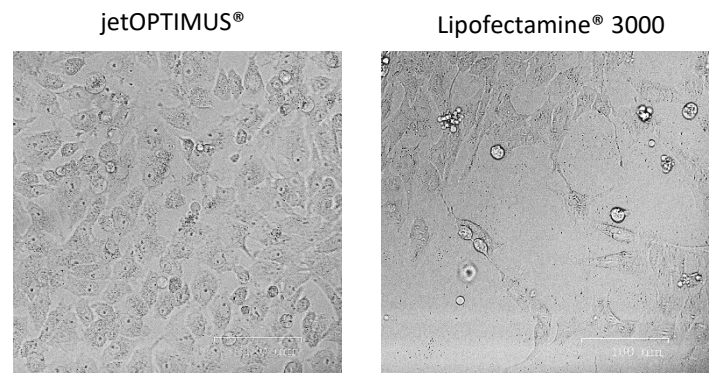
- ✦ **Highly efficient:** Reach maximal gene expression in hard-to-transfect cells
- ✦ **Cost-effective:** Use minimum reagent volume and DNA quantity
- ✦ **Biologically relevant:** Keep an excellent cell viability & morphology
- ✦ **Time-saving:** Transfect with an optimized ready-to-use protocol

Highly efficient: jetOPTIMUS® outperforms its main competitor.



Transfections were performed on several cell lines following standard protocol.

Biologically relevant: No sign of cell toxicity after transfection.



Transfections were performed on Vero cells following standard protocol.

Cost-effective: Do more with less!

DNA transfection (standard protocol) in 24-well plate		
Reagent	Volume of Reagent per well (µL)	Number of transfections per 1.5 mL vial
jetOPTIMUS®	0.25 – 0.75	6 000 – 2 000
Lipofectamine® 3000	0.75 – 1.5	2 000 – 1 000

Double your number of transfections with jetOPTIMUS®.

Request your free sample today!

Product	Ref N°	Reagent size	Buffer size
jetOPTIMUS®	117-01	0.1 ml	10 ml
	117-07	0.75 ml	2 x 60 ml
	117-15	1.5 ml	4 x 60 ml

Bulk quantities are available upon request.