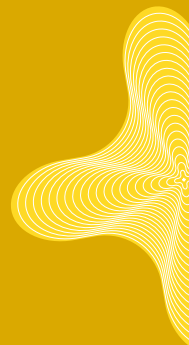


Best-in-class DNA transfection reagent:
jetOPTIMUS®



Polyplus⁺

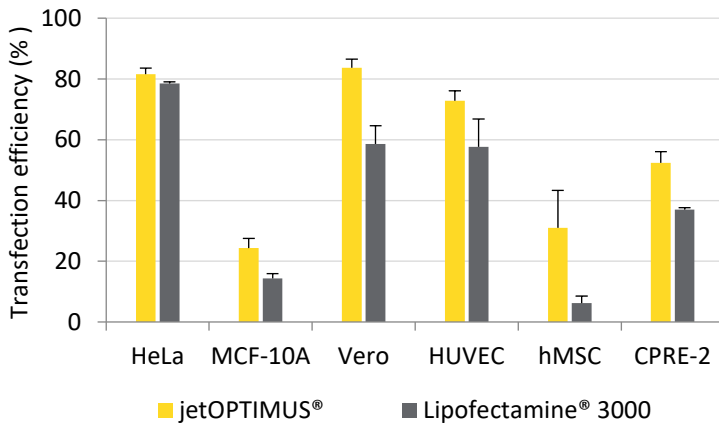
Best-in-class DNA transfection reagent

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

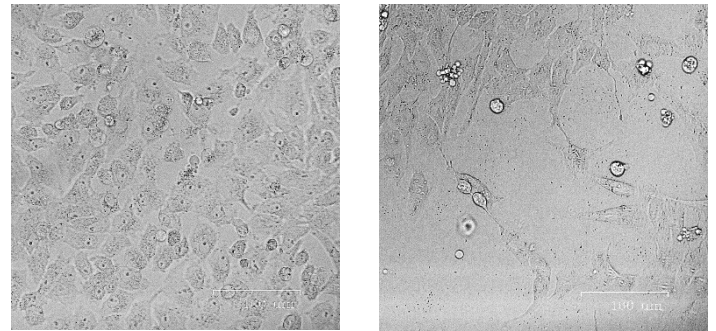


Highly efficient: jetOPTIMUS® outperforms its main competitor:



Transfections were performed on several cell lines following standard protocol.

Biologically relevant: No sign of cell toxicity after transfection:



jetOPTIMUS®

Lipofectamine® 3000

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 – 2000
Lipofectamine® 3000	0.75 – 1.5	2 000 – 1 000

Double your number of transfections with jetOPTIMUS®.

jetOPTIMUS® is a registered trademark of Polyplus-transfection®.
Lipofectamine® is a registered trademark of Thermo Fisher scientific.



Product	Part N°	Reagent size	Buffer size
jetOPTIMUS®	101000051	0.1 mL	10 mL
	101000025	0.75 mL	2 x 60 mL
	101000006	1.5 mL	4 x 60 mL

+33 (0)3 90 40 61 80

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