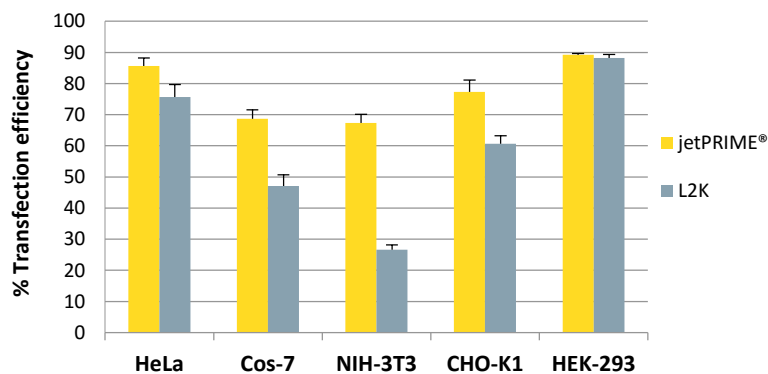


jetPRIME®

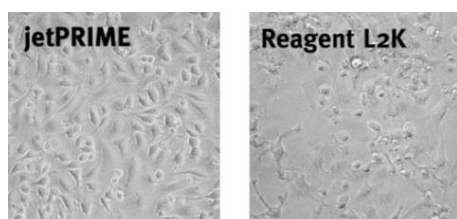
Versatile DNA/siRNA Transfection Reagent

Be part of the growing number of jetPRIME® users in Life Sciences labs worldwide!

- + High DNA transfection efficiency
- + Low amounts of nucleic acid
- + Superior cell viability
- + ONE reagent for DNA and/or siRNA transfections
- + Cost-effective
- + For gene expression, RNA interference & virus production experiments



jetPRIME® outperforms its main competitor.*



HeLa cell viability 24h after transfection.

jetPRIME® is gentle on cells.*

Reagent	Volume of reagent per well	Amount of DNA per well	Number of transfections per 1.5 ml vial
jetPRIME®	2 - 4 µl	1 - 2 µg	375 - 750
L2K	5 - 12.5 µl	2.5 µg	120 - 300

Volumes and quantities in 6 well-plates.

Try jetPRIME®, request a sample!

Product	Ref N°	Reagent size	Buffer size
jetPRIME®	114-01	0.1 ml	5 ml
	114-07	0.75 ml	60 ml
	114-15	1.5 ml	2 x 60 ml
	114-75	5 x 1.5 ml	10 x 60 ml
	114-75C	5 x 1.5 ml	120 ml (5x)

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

*For more information regarding experimental conditions, please visit our website: www.polyplus-transfection.com.