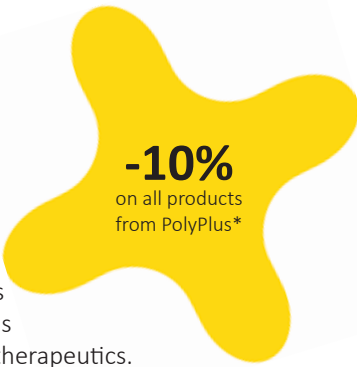


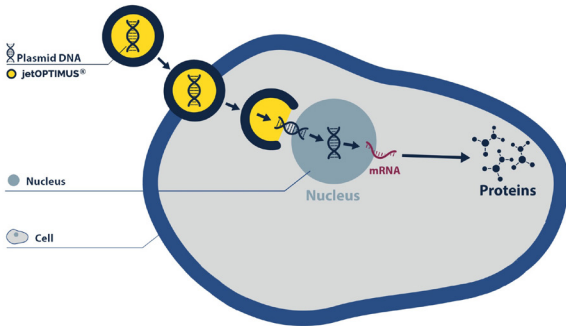
Polyplus-transfection® is a biotechnology company with focus on the formulation of innovative transfection compounds and a technology leader in chemically mediated transfection, for in vitro as well as for in vivo delivery and supplies a wide range of reagents for the transfection of genes, oligonucleotides and siRNA. Polyplus-transfection® offer their innovative solutions for the delivery of nucleic acids in research, bioproduction and therapeutics.



jetOPTIMUS®: Best-in-class DNA transfection reagent



● jetOPTIMUS®

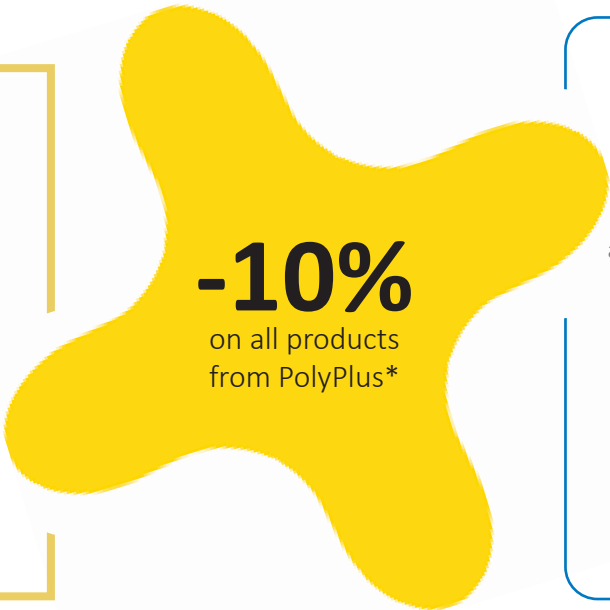


jetOPTIMUS® is the best-in-class DNA transfection reagent allowing high efficiency with low volume of reagent.

Tested on wide range of cell types, jetOPTIMUS® allows to delivery DNA plasmid in hard-to-transfect cells such as primary and stem cells.

Key advantages:

- Highly efficient: reach maximal gene expression in mammalian 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.



Questions about jetOPTIMUS®?

Contact
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