

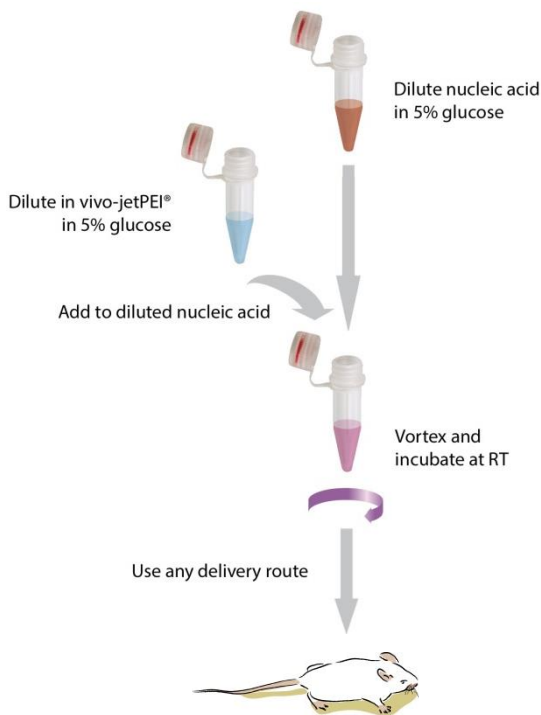


# *in vivo*-jetPEI®

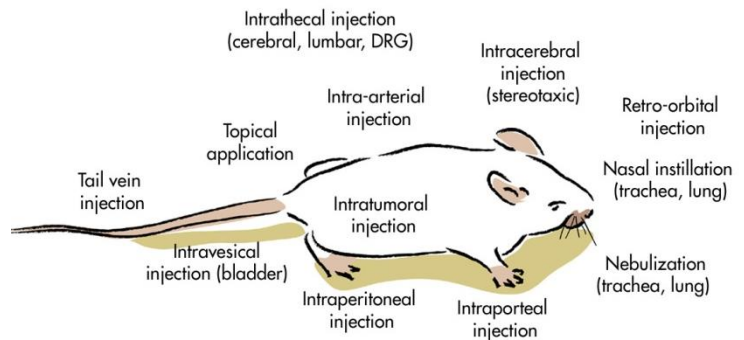
## *in vivo* Nucleic Acid Delivery

### Easy and safe delivery for *in vivo* proof of concept!

- ✦ Suitable for *in vivo* delivery of any nucleic acid
- ✦ Proven Track record: over 700 publications
- ✦ Used for therapeutics and clinical trials worldwide
- ✦ Very easy to use: two-step protocol
- ✦ Safe: no inflammatory response triggered
- ✦ Protocols tailored for your application by Polyplus-transfection® delivery experts



Easy-to-use 2 step-protocol.



The stability of *in vivo*-jetPEI®/nucleic acid complexes allows the use of numerous routes of administration including systemic or local injection.

For more information, contact our specialists at:  
[support@polyplus-transfection.com](mailto:support@polyplus-transfection.com)

Product	Ref N°	Reagent size	Amount of 10% glucose solution
<i>in vivo</i> -jetPEI®	201-10G	0.1 ml	10 ml
	201-50G	0.5 ml	2 x 10 ml

Bulk quantities and GMP grade reagent are available upon request.