

Injectable non-viral vector for gene therapy

Deliver DNA & siRNA/miRNA easily and safely with our injectable *in vivo*-jetPEI® transfection reagent.

Several quality grades available from research to pharmaceutical grade for direct injection in humans for Gene therapy.



Gene Therapy

Clinical trials in humans

GMP *in vivo*-jetPEI® already administrated in several clinical trials

- + Safe & secure
- + Manufactured in compliance with US and EU GMP guidelines
- + Dedicated technical and regulatory support team

***in vivo*-jetPEI®-PC successfully used in a wide range of animal models**

- + Manufactured with stringent release specification
- + Customized manufacturing quality controls
- + Specialized scientific support



Preclinical studies
Proof of concept in
animal model



*Academic research
and R&D*
in vivo experiment
in animal model

***in vivo*-jetPEI® cited in over 700 publications**

- + For any nucleic acid, any administration route and any animal model
- + Safe and easy to use
- + Tailored protocol provided by PhD experts

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