

in vivo-jetPEI™

Catalog No.	Amount of reagent	Amount of glucose solution
201-10G	0.1 ml	10 ml
201-50G	0.5 ml	2 x 10 ml

Purchase 201-50G to get 201-10G for free

0.1ml of *in vivo*-jetPEI™ is sufficient to perform up to 20 intravenous injections in mouse with 50 µg of DNA. Formation of complexes with the provided glucose solution produces nanoparticles adapted to *in vivo* injections.

jetPRIME™

Catalog No.	Amount of reagent
114-15	1.5 ml in 2 x 60 ml buffer

114-15 (Buy 2 get 1 free)

1.5 ml is sufficient to perform ca.375 transfections in 6-well plates.

INTERFERin™

Catalog No.	Amount of reagent
409-10	1 ml

409-10 (Buy 2 get 1 free)

1 ml of INTERFERin™ is sufficient to perform 500-1000 transfections in 24-well plates.

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