

GenJet™ Transfection Buffer (5x)

Size: 8.0 mL



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This product is for laboratory research ONLY and not for diagnostic use

Introduction:

GenJet™ Transfection Buffer (5x) was formulated for GenJet™ siRNA Transfection Reagent (Ver. II) for optimal transfection efficiency and maximum gene expression knockdown. GenJet™ Transfection Buffer is used to dilute siRNA and GenJet™ Transfection Reagent to form most efficient transfection complex.

Preparation of Working Solution of GenJet™ Transfection Buffer:

GenJet™ Transfection Buffer(5x), 8.0 mL, is provided as 5x concentrated stock solution to make 40 mL working solution.

To prepare working solution of GenJet™ Transfection Buffer, dilute one part of the stock solution with 4 parts of ddH₂O into a sterile bottle. The working solution is stable at RT for 24 months.

Storage: Both the stock and working solution is stable at RT for 24 months. The item is shipped at ambient temperature