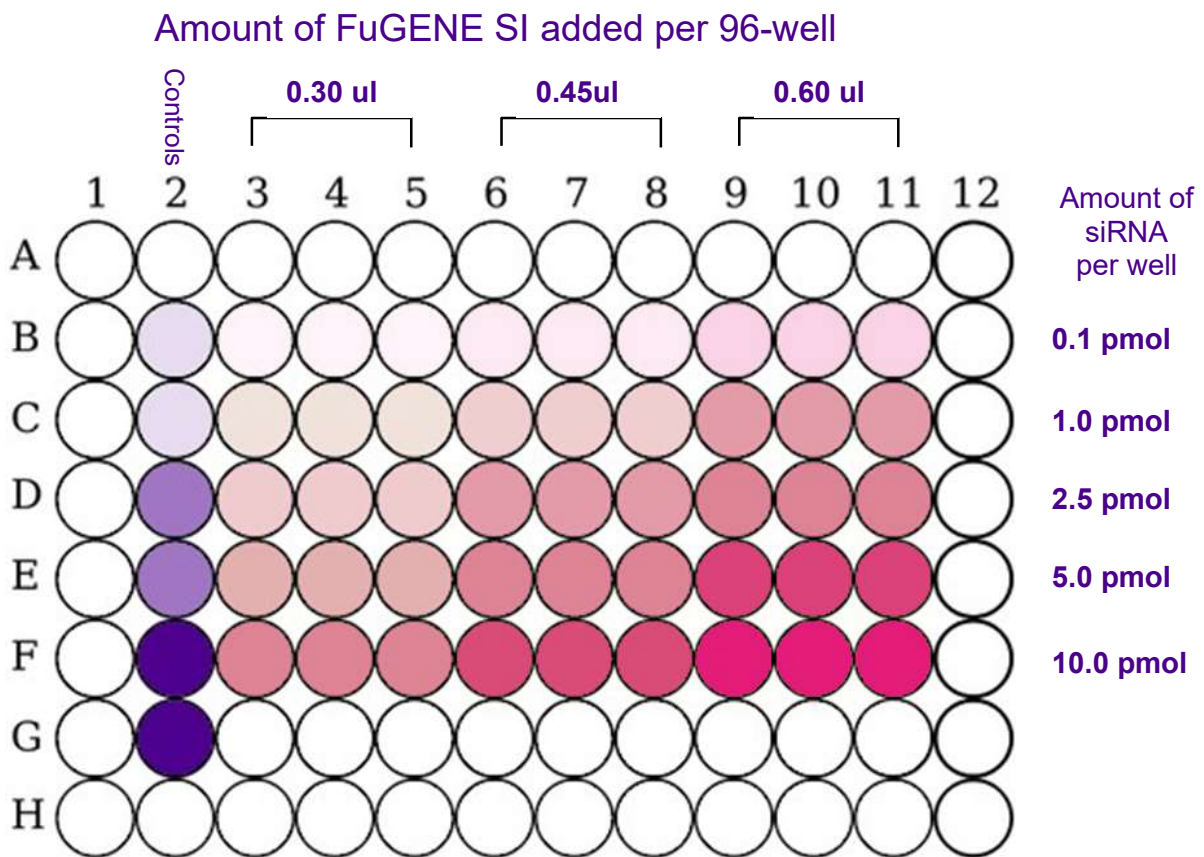




FuGENE SI

Optimization Guide

To get the best transfection results it is always recommended to optimize transfection reagent conditions for each new cell line and application. Please see below for recommended set-up of commonly used FuGENE SI + siRNA amounts in triplicates. Various controls can be used depending on experiment including, no reagent, no siRNA, negative control, or positive control.



- 1.) Utilize FuGENE SI users guide for detailed protocol.
- 2.) Length of time of incubation of FuGENE SI and siRNA, and number of cells per well can also be optimized for increased performance.
- 3.) For additional questions and optimization advice please contact us at www.fugene.com