

LR Reaction

Add the following components to a 1,5ml microcentrifuge tube:

Entry clone (50ng)	1µl
Destination Vecteur (100ng)	1µl
5X LR Clonase Reaction Buffer	1µl
LR Clonase enzyme	0,8µl
H ₂ O MilliQ	1,2µl
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	5µl

Mix well by vortexing briefly

Incubate reaction at 25°C for 60min

Transform 1µl of each LR reaction into bacteria