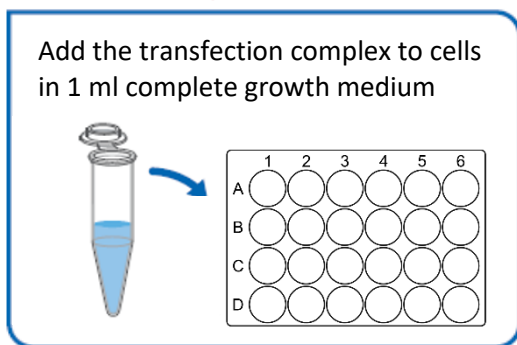
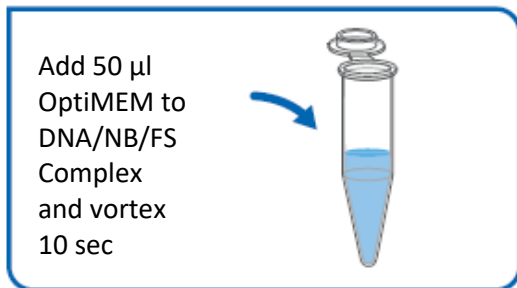
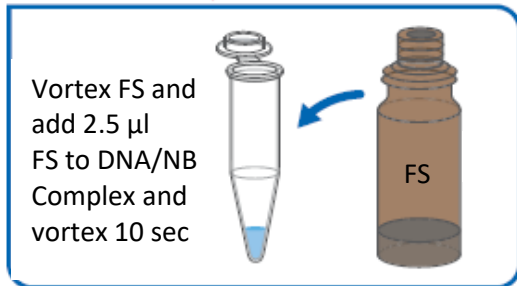

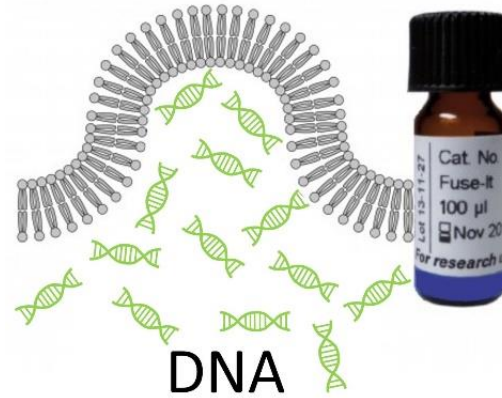
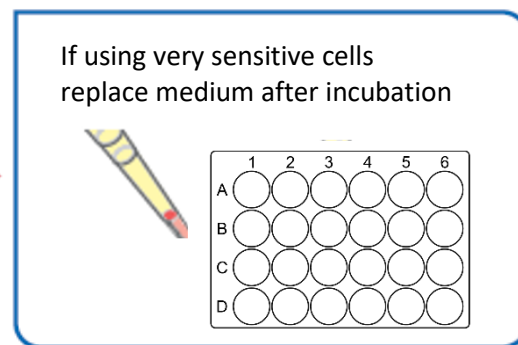
 Incubate 10 min, RT



 Incubate for 24h 37°C



The volumes in this protocol refer to one single DNA transfection in one well of 24 well plate. For other culture formats, please check the table below.



Culture Format	Growth Area	DNA Amount	Neutralization Buffer (NB)	Fusogenic Solution (FS)	OptiMEM	Culture Medium
6-well	9.5 cm ²	5 μ g	10 μ l	12.5 μ l	250 μ l	3 ml
12-well	3.5 cm ²	1.8 μ g	3.7 μ l	4.6 μ l	100 μ l	2 ml
24-well	1.9 cm ²	1 μ g	2 μ l	2.5 μ l	50 μ l	1 ml
48-well	1.1 cm ²	0.5 μ g	1 μ l	1.5 μ l	25 μ l	0.5 ml
96-well	0.32 cm ²	0.18 μ g	0.36 μ l	0.5 μ l	10 μ l	0.02 ml