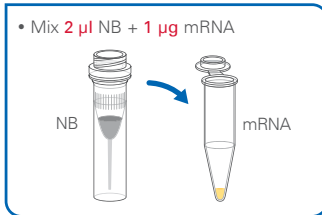
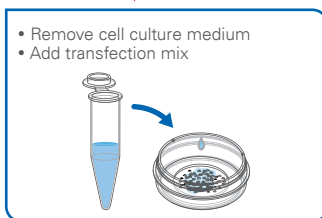
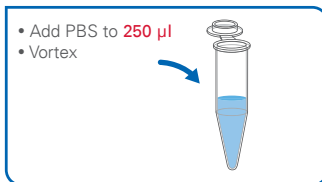
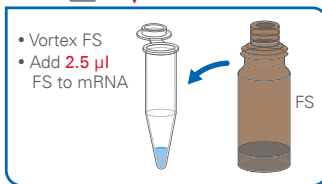


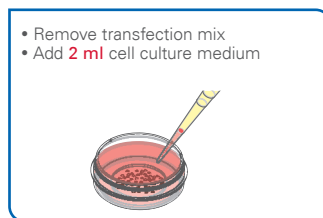
PLEASE NOTE: If working with Fuse-It-mRNA easy for the first time and for more information, please refer to the detailed Fuse-It-mRNA easy instructions.



 10 min, RT



 5–20 min
37°C



The volumes in this protocol (marked in red) refer to one single mRNA transfection in a µ-Dish^{35 mm, high}. For other culture formats, please check the table below.

Culture Format	Growth Area*	mRNA Amount	Neutralization Buffer (NB)	Fusogenic Solution (FS)	Transfection Mix	Culture Medium
µ-Dish ^{35 mm, high} (ibidi)	3.5 cm ²	1.0 µg	2.0 µl	2.5 µl	250 µl	2 ml
96-well	0.3 cm ²	0.28 µg	0.56 µl	0.7 µl	70 µl	300 µl
24-well	1.9 cm ²	1.2 µg	2.4 µl	3.0 µl	300 µl	1 ml
6-well	9.5 cm ²	4.0 µg	8.0 µl	10.0 µl	1000 µl	3 ml

* For transfection of suspension cells, please refer to the Fuse-It-mRNA easy instructions.

* Growth area varies depending on the manufacturer