Prep. of adherent 24-well dish for observation

Materials

poly-O (PO)

name	dose	ratio
10X PO	$5~\mathrm{mL}$	1:10
PBS	$45~\mathrm{mL}$	-

fibronectin (fibro)

name	dose	ratio
fibronectin	500 uL	1:100
PBS	50 mL	-

Methods

day1

- apply PO 1mL each in 24-well dish
- 37°C incubator o/n (at least)

day2

- PO aspiration
- apply fibro 500uL (at least) each
- 37°C incubation x30 min (at least)
- aspirate fibro before applysing samples (without PBS wash)