

# PROTOCOL

## REHYDRATION OF BACTERIOPHAGE MS2

### Description

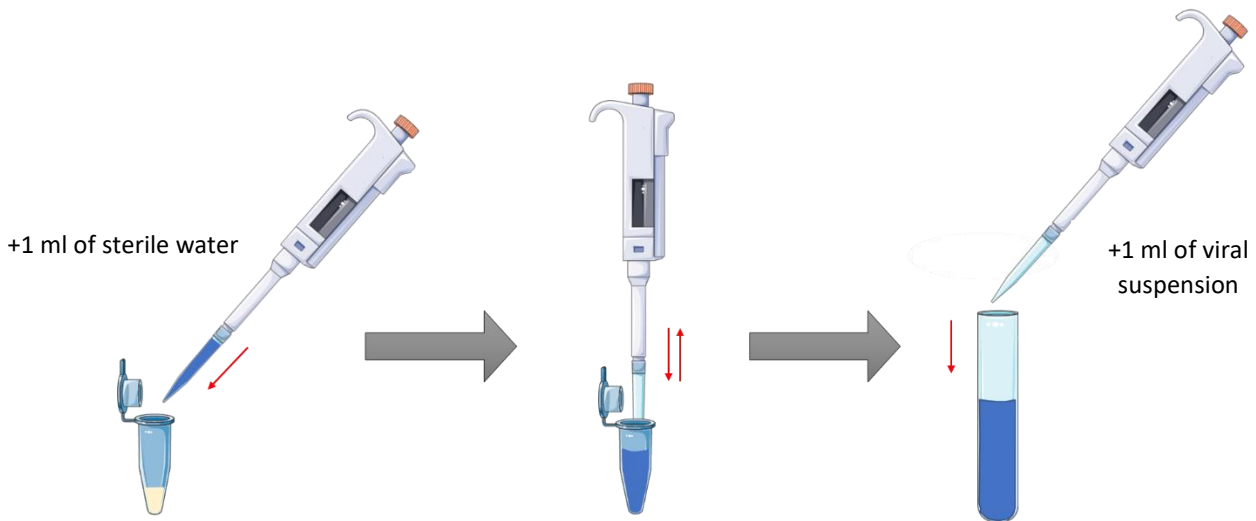
Reference: MS2

Biosafety Level: 1

Storage temperature: < -20°C

*For research use only.*

### Rehydration of the bacteriophage MS2



**1.** Add 1 ml of sterile water to a freeze-dried bacteriophage vial. The dissolution is immediate.

**2.** Homogenize using the pipet.

**3.** Drop the whole suspension into a tube containing 4 ml of sterile water.

You get a ready-to-use viral suspension.



*After use, close the aluminium bag to avoid rehydration of the freeze-dried viruses. Store in the freezer (< -20°C).*

### Growth conditions

Method: ISO 10705-1

Analysed volume: 5 ml

Media: TYGA

Incubation temperature: 36 ± 2°C

Incubation time: 18 ± 2h

Atmosphere: aerobic