

Pellet resuspension

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Abstract

For use in [Viral and bacterial isolates, propagation and preparation of stocks](#).

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Protocol

Step 1.

Pipette off 1.5 mL using a P1000.

Step 2.

Switch to a P100 and gently remove nearly all of the supernatant.

NOTES

Amy Chan 14 Oct 2015

Remainder usually totals ~10 µL.

Step 3.

Add 40 µL water or seawater medium to bring the volume to 50 µL.

NOTES

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Remember freshwater versus seawater choice for viral isolate.

Step 4.

Gently vortex the tubes to disrupt the pellets and place them at 4°C overnight to soften.

DURATION

18:00:00