



DYS SEE

**Primer
preparation.**



Protocols

Protocol for Primer Re-suspension Dilution

Estimated time: 10-15 min

When still dry:

1. Spin down the pellet. You need everything to be on the tip.
 2. Open the tube very carefully (don't touch the lid from the inside)
 3. Add appropriate volume of ddH₂O (creating a concentration of 100pmol/μl)
 4. Close the lid
 5. Vortex thoroughly (~20s)
 6. Spin down
- This is the stock concentration (100pmol/μl or 100μM)

To create the working concentration 10pmol/μl or 10μM (1:10 of stock):

7. Dilute 10μl of stock concentration into 90μl ddH₂O → total volume is 100μl
(first add the water)
- Always beware for contaminations, work carefully



Protocols