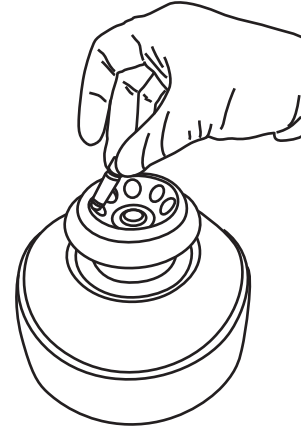


1



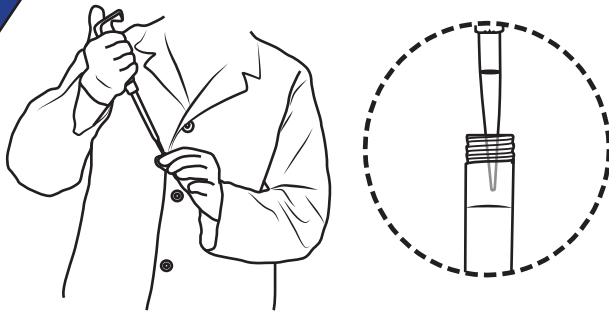
After opening pouch, locate the small tube with the orange cap containing the dried RNA.

2



Briefly centrifuge the inner tube prior to opening it.

3



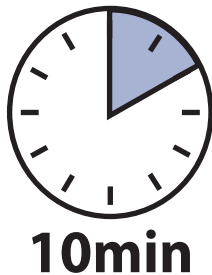
Reconstitute with 25 μ L of Molecular Grade Water (RNase-Free). This will yield the concentration of buffer and RNA on the Certificate of Analysis.

4



Pulse vortex and briefly spin the tube.

5



Allow to remain at room temperature for 10 minutes.

6



Repeat Step 4.

Your product is now ready to use.
The reconstituted product is stable for up to 8 hours at room temperature.