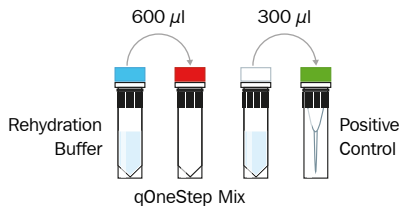


PROCEDURE – OVERVIEW

1. Reagent Preparation

☼ qOneStep Mix and Positive Control

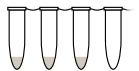


☼ for 5 min RT
☼ briefly
☼ for 5 sec

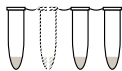
2. Preparation of PCR Reactions

loading the test tubes

aliquot 23 µl qOneStep Mix (red cap)



+ 2 µl sample
+ 2 µl Positive Control (green cap)
+ 2 µl fresh cell culture medium (Negative Control)

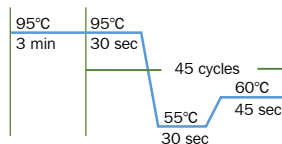


☼ briefly

3. Start PCR amplification



Start PCR program



Rehydration Buffer
qOneStep Mix
PCR grade water
Positive Control

incubate
vortex
centrifuge
+