MS2 TaqMan (60% pk treated saliva)

NOT NEEDED

* For 9 saliva Samples

Treat Saliva

* 99 uL Saliva + 1 uL PK
* 63 for 2
* 95 for 5

MM:

* 38.51uL dH2O
* 15.89 uL 4.36x MM
* 6.24 uL 10uM Primer
* 1.73 uL 5uM Probe

Split into 11 tubes of 5.4 uL each

* Add 0.6 uL Temp into first 10 and 0.6 uL dH2O into last one (NTC)

Add 9 uL of treated saliva to first 9 tubes, water to last 2