Flux de travail pour constitution des pools de 8 échantillons pour le Dx du SRAS-CoV-2

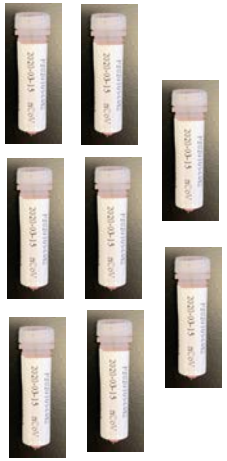
Pipette de transfert jetable

ESB

Tube 2 mL conique

Transfert en tube 2 mL

(volume minimal: 500 µL)*



8X

Micropipette 200 µL

ESB

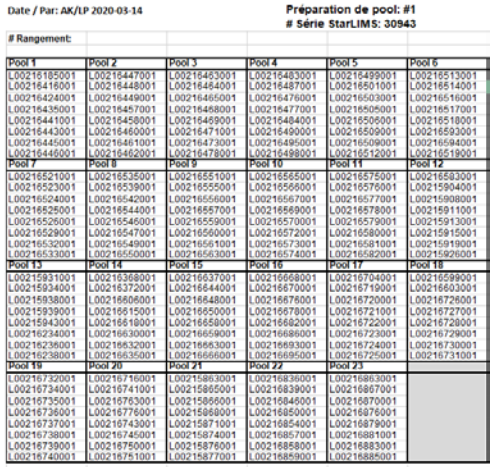
Pool

200 µL X 8
= 1600 µL par pool

Pool de 8 échantillons

Scan des tubes

Ajout au fichier Excel



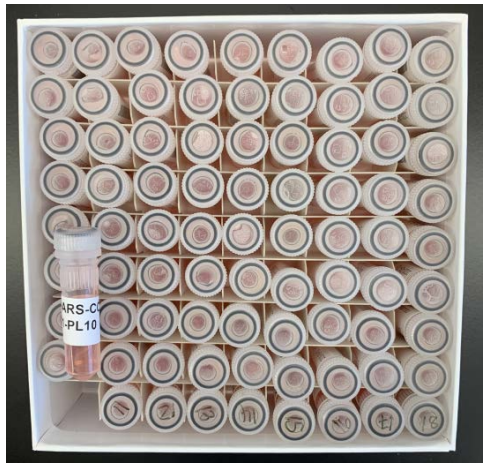
Date / Par: AK/LP 2020-03-14

Préparation de pool: #1
Série StarLIMS: 30943

Rangement:

Pool 1	Pool 2	Pool 3	Pool 4	Pool 5	Pool 6
L00216185001	L00216447001	L00216463001	L00216483001	L00216499001	L00216513001
L00216416001	L00216448001	L00216464001	L00216487001	L00216501001	L00216514001
L00216424001	L00216449001	L00216465001	L00216476001	L00216503001	L00216516001
L00216435001	L00216457001	L00216468001	L00216477001	L00216505001	L00216517001
L00216441001	L00216458001	L00216469001	L00216484001	L00216506001	L00216518001
L00216443001	L00216460001	L00216471001	L00216490001	L00216509001	L00216593001
L00216445001	L00216461001	L00216473001	L00216495001	L00216509001	L00216594001
L00216446001	L00216462001	L00216478001	L00216498001	L00216512001	L00216519001
Pool 7	**Pool 8**	**Pool 9**	**Pool 10**	**Pool 11**	**Pool 12**
L00216521001	L00216535001	L00216551001	L00216565001	L00216575001	L00216593001
L00216523001	L00216539001	L00216555001	L00216566001	L00216576001	L00215904001
L00216524001	L00216542001	L00216556001	L00216567001	L00216577001	L00215908001
L00216525001	L00216544001	L00216557001	L00216569001	L00216578001	L00215911001
L00216526001	L00216545001	L00216559001	L00216570001	L00216579001	L00215913001
L00216529001	L00216547001	L00216560001	L00216572001	L00216580001	L00215915001
L00216532001	L00216549001	L00216561001	L00216573001	L00216581001	L00215919001
L00216533001	L00216550001	L00216563001	L00216574001	L00216582001	L00215926001
Pool 13	**Pool 14**	**Pool 15**	**Pool 16**	**Pool 17**	**Pool 18**
L00215931001	L00216368001	L00216637001	L00216668001	L00216704001	L00216599001
L00215934001	L00216372001	L00216644001	L00216670001	L00216719001	L00216603001
L00215938001	L00216606001	L00216648001	L00216676001	L00216720001	L00216726001
L00215939001	L00216615001	L00216650001	L00216678001	L00216721001	L00216727001
L00215943001	L00216618001	L00216658001	L00216682001	L00216722001	L00216728001
L00216234001	L00216630001	L00216659001	L00216686001	L00216723001	L00216729001
L00216236001	L00216632001	L00216663001	L00216693001	L00216724001	L00216730001
L00216238001	L00216635001	L00216666001	L00216695001	L00216725001	L00216731001
Pool 19	**Pool 20**	**Pool 21**	**Pool 22**	**Pool 23**	
L00216732001	L00216716001	L00215863001	L00216836001	L00216863001	
L00216734001	L00216741001	L00215865001	L00216839001	L00216867001	
L00216735001	L00216763001	L00215866001	L00216846001	L00216870001	
L00216736001	L00216776001	L00215868001	L00216850001	L00216876001	
L00216737001	L00216743001	L00215871001	L00216854001	L00216879001	
L00216738001	L00216745001	L00215874001	L00216857001	L00216881001	
L00216739001	L00216750001	L00215876001	L00216858001	L00216883001	
L00216740001	L00216751001	L00215877001	L00216859001	L00216885001	

Mise en boîte 9X9



8 échantillons

Pool

* Un minimum de 500 µL d'échantillon est requis pour mise en pool afin de permettre reprise de l'analyse sur l'échantillon.