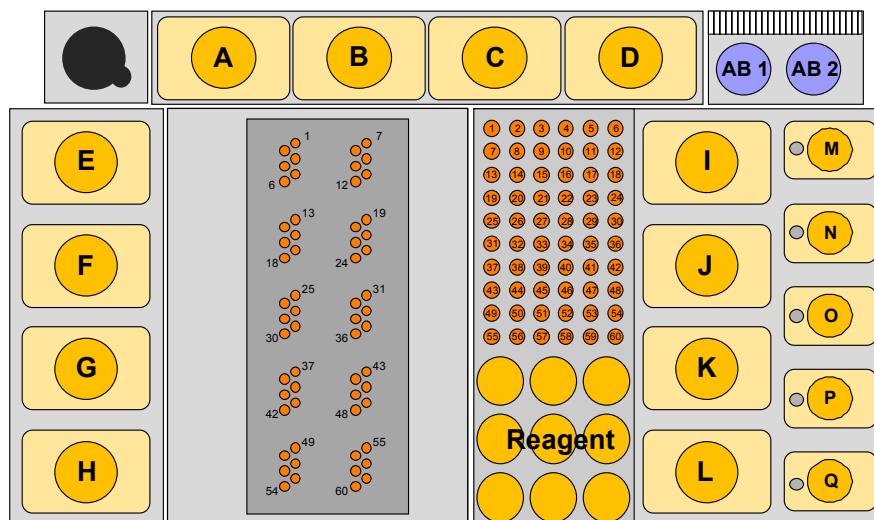


Slide and Buffer loading Form

Method: _____ User: _____ Date: _____



Buffer Loading:

Vial	Buffer	Volume	Vial	Buffer	Volume
A*			K*		
B*			L*		
C*			M		
D*			N		
E*			O		
F*			P		
G*			Q / Q2		
H*			AB		
I*			AB 1		
J*			AB 2		

Reagent

1		2		3	
4		5		6	
7		8		9	

Buffer printed in bold letters have to be put in during the Pause task !

Buffer amount can be reduced to 50 ml or 12 ml for positions A-L (labelled with *) by using the appropriate vial adapters.

Slide Loading:

Slide	Section	Probe / antibody
1		
2		
3		
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11		
12		
13		
14		
15		
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Slide	Section	Probe / antibody
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41		
42		
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