	1	2	3	4	5	6	7	8	9	10	11	12
A	C_3357_7 1 µL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL
B	C_3101_11 1 µL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL
C	C_3102_10 1 µL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL
D	C_4058_10 1 µL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL
E	C_4308_12 1 µL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL
F	C_9728_21 1 µL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL
G	C_8228_17 1 µL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL
H	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL	0 nL