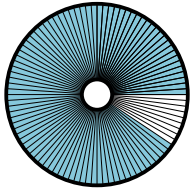


Gyrolab Loading List

Run Setup name ADA Exp 4 - Performance Mix96
Created from version 1

Gyrolab Mixing CD 96



MP-1

	1	2	3	4	5	6	7	8	9	10	11	12
A	1	2	3	4	5	6	7	8	9			
B	10	11	12	13	14	15	16	17	18			
C	19	20	21	22	23	24	25	26	27			
D	28	29	30	31	32	33	34	35				
E	36	37										
F	38	39	40	41								
G												
H												

 Blank	 QC	 Unknown	 Reagent
 Standard	 NC/PC		 Wash solution
 CC	 Affinity		

Gyrolab Loading List

Microplate	Type
MP-1	MP96 PCR

Pos	Reagent/Sample	Conc.	Spike conc.	Dilution	Vol. [μ l]	Well
1	Drug dilution - No PC_Diluted pool serum_Blank	0,0 ug/mL		1,0	7	A1
2	Drug dilution - No PC_Diluted pool serum_1	1280,0 ug/mL		1,0	5	A2
3	Drug dilution - No PC_Diluted pool serum_2	640,0 ug/mL		1,0	5	A3
4	Drug dilution - No PC_Diluted pool serum_3	320,0 ug/mL		1,0	5	A4
5	Drug dilution - No PC_Diluted pool serum_4	160,0 ug/mL		1,0	5	A5
6	Drug dilution - No PC_Diluted pool serum_5	80,0 ug/mL		1,0	5	A6
7	Drug dilution - No PC_Diluted pool serum_6	40,0 ug/mL		1,0	5	A7
8	Drug dilution - No PC_Diluted pool serum_7	20,0 ug/mL		1,0	5	A8
9	Drug dilution - No PC_Diluted pool serum_8	10,0 ug/mL		1,0	5	A9
10	Drug dilution - 100 ng/mL PC_dil pool serum + 100 ng/mL PC_Blank	0,0 ug/mL		1,0	7	B1
11	Drug dilution - 100 ng/mL PC_dil pool serum + 100 ng/mL PC_1	1280,0 ug/mL		1,0	5	B2
12	Drug dilution - 100 ng/mL PC_dil pool serum + 100 ng/mL PC_2	640,0 ug/mL		1,0	5	B3
13	Drug dilution - 100 ng/mL PC_dil pool serum + 100 ng/mL PC_3	320,0 ug/mL		1,0	5	B4
14	Drug dilution - 100 ng/mL PC_dil pool serum + 100 ng/mL PC_4	160,0 ug/mL		1,0	5	B5
15	Drug dilution - 100 ng/mL PC_dil pool serum + 100 ng/mL PC_5	80,0 ug/mL		1,0	5	B6
16	Drug dilution - 100 ng/mL PC_dil pool serum + 100 ng/mL PC_6	40,0 ug/mL		1,0	5	B7
17	Drug dilution - 100 ng/mL PC_dil pool serum + 100 ng/mL PC_7	20,0 ug/mL		1,0	5	B8
18	Drug dilution - 100 ng/mL PC_dil pool serum + 100 ng/mL PC_8	10,0 ug/mL		1,0	5	B9
19	Drug dilution - 800 ng/mL PC_dil pool serum + 800 ng/mL PC_Blank	0,0 ug/mL		1,0	7	C1
20	Drug dilution - 800 ng/mL PC_dil pool serum + 800 ng/mL PC_1	1280,0 ug/mL		1,0	5	C2
21	Drug dilution - 800 ng/mL PC_dil pool serum + 800 ng/mL PC_2	640,0 ug/mL		1,0	5	C3

Gyrolab Loading List

Pos	Reagent/Sample	Conc.	Spike conc.	Dilution	Vol. [μ l]	Well
22	Drug dilution - 800 ng/mL PC_dil pool serum + 800 ng/mL PC_3	320,0 ug/mL		1,0	5	C4
23	Drug dilution - 800 ng/mL PC_dil pool serum + 800 ng/mL PC_4	160,0 ug/mL		1,0	5	C5
24	Drug dilution - 800 ng/mL PC_dil pool serum + 800 ng/mL PC_5	80,0 ug/mL		1,0	5	C6
25	Drug dilution - 800 ng/mL PC_dil pool serum + 800 ng/mL PC_6	40,0 ug/mL		1,0	5	C7
26	Drug dilution - 800 ng/mL PC_dil pool serum + 800 ng/mL PC_7	20,0 ug/mL		1,0	5	C8
27	Drug dilution - 800 ng/mL PC_dil pool serum + 800 ng/mL PC_8	10,0 ug/mL		1,0	5	C9
28	PC without drug_Diluted pool serum_Blank	0,0 ng/mL		1,0	8	D1
29	PC without drug_Diluted pool serum_1	800,0 ng/mL		1,0	6	D2
30	PC without drug_Diluted pool serum_2	400,0 ng/mL		1,0	6	D3
31	PC without drug_Diluted pool serum_3	200,0 ng/mL		1,0	6	D4
32	PC without drug_Diluted pool serum_4	100,0 ng/mL		1,0	6	D5
33	PC without drug_Diluted pool serum_5	50,0 ng/mL		1,0	6	D6
34	PC without drug_Diluted pool serum_6	25,0 ng/mL		1,0	6	D7
35	PC without drug_Diluted pool serum_7	12,5 ng/mL		1,0	6	D8
36	Acidic Buffer_0.5 M Glycine-HCl pH 2.6				79	E1
37	Master Mix_Neutralization buffer				79	E2
38	Wash Solution				100	F1
39	Wash Solution				100	F2
40	Wash Solution				100	F3
41	Wash Solution				100	F4

Gyrolab Loading List

MP-1

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