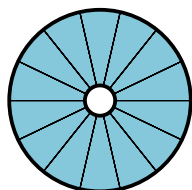


# Gyrolab Loading List

Run Setup name ADA Exp 3 - Cut point BA200  
Created from version 1

## Gyrolab Bioaffy 200



MP-1

|   | 1  | 2  | 3  | 4  | 5  | 6  | 7  | 8  | 9  | 10 | 11 | 12 |
|---|----|----|----|----|----|----|----|----|----|----|----|----|
| A | 1  | 2  | 3  | 4  | 5  | 6  | 7  | 8  | 9  | 10 | 11 | 12 |
| B | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| C | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 |
| D | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 |
| E | 49 | 50 | 51 | 52 | 53 | 54 |    |    |    |    |    |    |
| F | 55 | 56 | 57 | 58 |    |    |    |    |    |    |    |    |
| G |    |    |    |    |    |    |    |    |    |    |    |    |
| H |    |    |    |    |    |    |    |    |    |    |    |    |



Blank



Standard



CC



QC



NC/PC



Affinity



Unknown



Reagent



Wash solution

# Gyrolab Loading List

| Microplate | Type     |
|------------|----------|
| MP-1       | MP96 PCR |

| Pos | Reagent/Sample               | Conc. | Spike conc. | Dilution | Vol. [µl] | Well |
|-----|------------------------------|-------|-------------|----------|-----------|------|
| 1   | PC 1__ Spiked                |       |             | 1,0      | 4         | A1   |
| 2   | PC 1__ Unspiked              |       |             | 1,0      | 4         | A2   |
| 3   | PC 2__ Spiked                |       |             | 1,0      | 4         | A3   |
| 4   | PC 2__ Unspiked              |       |             | 1,0      | 4         | A4   |
| 5   | PC 3__ Spiked                |       |             | 1,0      | 4         | A5   |
| 6   | PC 3__ Unspiked              |       |             | 1,0      | 4         | A6   |
| 7   | NC 1__ Spiked                |       |             | 1,0      | 4         | A7   |
| 8   | NC 1__ Unspiked              |       |             | 1,0      | 4         | A8   |
| 9   | NC 2__ Spiked                |       |             | 1,0      | 4         | A9   |
| 10  | NC 2__ Unspiked              |       |             | 1,0      | 4         | A10  |
| 11  | NC 3__ Spiked                |       |             | 1,0      | 4         | A11  |
| 12  | NC 3__ Unspiked              |       |             | 1,0      | 4         | A12  |
| 13  | Sample1_Sample1__ Spiked     |       |             |          | 4         | B1   |
| 14  | Sample1_Sample1__ Unspiked   |       |             |          | 4         | B2   |
| 15  | Sample2_Sample2__ Spiked     |       |             |          | 4         | B3   |
| 16  | Sample2_Sample2__ Unspiked   |       |             |          | 4         | B4   |
| 17  | Sample3_Sample3__ Spiked     |       |             |          | 4         | B5   |
| 18  | Sample3_Sample3__ Unspiked   |       |             |          | 4         | B6   |
| 19  | Sample4_Sample4__ Spiked     |       |             |          | 4         | B7   |
| 20  | Sample4_Sample4__ Unspiked   |       |             |          | 4         | B8   |
| 21  | Sample5_Sample5__ Spiked     |       |             |          | 4         | B9   |
| 22  | Sample5_Sample5__ Unspiked   |       |             |          | 4         | B10  |
| 23  | Sample6_Sample6__ Spiked     |       |             |          | 4         | B11  |
| 24  | Sample6_Sample6__ Unspiked   |       |             |          | 4         | B12  |
| 25  | Sample7_Sample7__ Spiked     |       |             |          | 4         | C1   |
| 26  | Sample7_Sample7__ Unspiked   |       |             |          | 4         | C2   |
| 27  | Sample8_Sample8__ Spiked     |       |             |          | 4         | C3   |
| 28  | Sample8_Sample8__ Unspiked   |       |             |          | 4         | C4   |
| 29  | Sample9_Sample9__ Spiked     |       |             |          | 4         | C5   |
| 30  | Sample9_Sample9__ Unspiked   |       |             |          | 4         | C6   |
| 31  | Sample10_Sample10__ Spiked   |       |             |          | 4         | C7   |
| 32  | Sample10_Sample10__ Unspiked |       |             |          | 4         | C8   |
| 33  | Sample11_Sample11__ Spiked   |       |             |          | 4         | C9   |
| 34  | Sample11_Sample11__ Unspiked |       |             |          | 4         | C10  |
| 35  | Sample12_Sample12__ Spiked   |       |             |          | 4         | C11  |
| 36  | Sample12_Sample12__ Unspiked |       |             |          | 4         | C12  |
| 37  | Sample13_Sample13__ Spiked   |       |             |          | 4         | D1   |
| 38  | Sample13_Sample13__ Unspiked |       |             |          | 4         | D2   |
| 39  | Sample14_Sample14__ Spiked   |       |             |          | 4         | D3   |
| 40  | Sample14_Sample14__ Unspiked |       |             |          | 4         | D4   |
| 41  | Sample15_Sample15__ Spiked   |       |             |          | 4         | D5   |
| 42  | Sample15_Sample15__ Unspiked |       |             |          | 4         | D6   |
| 43  | Sample16_Sample16__ Spiked   |       |             |          | 4         | D7   |
| 44  | Sample16_Sample16__ Unspiked |       |             |          | 4         | D8   |
| 45  | Sample17_Sample17__ Spiked   |       |             |          | 4         | D9   |

# Gyrolab Loading List

| Pos | Reagent/Sample              | Conc. | Spike conc. | Dilution | Vol. [μl] | Well |
|-----|-----------------------------|-------|-------------|----------|-----------|------|
| 46  | Sample17_Sample17__Unspiked |       |             |          | 4         | D10  |
| 47  | Sample18_Sample18__Spiked   |       |             |          | 4         | D11  |
| 48  | Sample18_Sample18__Unspiked |       |             |          | 4         | D12  |
| 49  | Sample19_Sample19__Spiked   |       |             |          | 4         | E1   |
| 50  | Sample19_Sample19__Unspiked |       |             |          | 4         | E2   |
| 51  | Sample20_Sample20__Spiked   |       |             |          | 4         | E3   |
| 52  | Sample20_Sample20__Unspiked |       |             |          | 4         | E4   |
| 53  | Sample21_Sample21__Spiked   |       |             |          | 4         | E5   |
| 54  | Sample21_Sample21__Unspiked |       |             |          | 4         | E6   |
| 55  | Wash Solution               |       |             |          | 100       | F1   |
| 56  | Wash Solution               |       |             |          | 100       | F2   |
| 57  | Wash Solution               |       |             |          | 100       | F3   |
| 58  | Wash Solution               |       |             |          | 100       | F4   |

## MP-1

|   | 1  | 2  | 3  | 4  | 5  | 6  | 7  | 8  | 9  | 10 | 11 | 12 |
|---|----|----|----|----|----|----|----|----|----|----|----|----|
| A | 1  | 2  | 3  | 4  | 5  | 6  | 7  | 8  | 9  | 10 | 11 | 12 |
| B | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
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| D | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 |
| E | 49 | 50 | 51 | 52 | 53 | 54 |    |    |    |    |    |    |
| F | 55 | 56 | 57 | 58 |    |    |    |    |    |    |    |    |
| G |    |    |    |    |    |    |    |    |    |    |    |    |
| H |    |    |    |    |    |    |    |    |    |    |    |    |