# SUIT reference protocol (RP1 and RP2) - Pc

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| **RP1** | **Event** | **MiR** | **Pc**  | **P**  | **M** | **Dig** | **D** | **c**  | **NADH** | **U**  | **Oct**  | **G**  | **S** | **Rot**  | **Gp** | **Ama**  | **O2**  | **As** | **Tm** | **Azd**  | **O2**  |  |  |
| **P \_\_\_\_\_** | Titration [µl] | 2100 |   | 5 | 10 |   | 4/10 | 5 | 20 | 1 µl tit | 10 | 10 | 100 | 1 | 20 | 1 |   | 5 | 5 | 100 |   |  |  |
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| **RP2** | **Event** | **MiR** | **Pc** | **D** | **Dig** | **Oct**  | **M.05**  | **M.1**  | **M2**  | **P**  | **c**  | **NADH** | **G**  | **S** | **U**  | **Gp** | **Rot**  | **Ama**  | **O2**  | **As** | **Tm** | **Azd**  | **O2** |
| **P \_\_\_\_\_** | Titration [µl] | 2100 |   | 4/10 |   | 10 | 2 | 2 | 9.5 | 5 | 5 | 20 | 10 | 100 | 1 µl tit | 20 | 1 | 1 |   | 5 | 5 | 100 |  |

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| **RP1** | **Event** | **MiR** | **Pc**  | **P**  | **M** | **Dig** | **D** | **c**  | **NADH** | **U**  | **Oct**  | **G**  | **S** | **Rot**  | **Gp** | **Ama**  | **O2**  | **As** | **Tm** | **Azd**  | **O2**  |  |  |
| **P \_\_\_\_\_** | Titration [µl] | 2100 |   | 5 | 10 |   | 4/10 | 5 | 20 | 1 µl tit | 10 | 10 | 100 | 1 | 20 | 1 |   | 5 | 5 | 100 |   |  |  |
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| **RP2** | **Event** | **MiR** | **Pc** | **D** | **Dig** | **Oct**  | **M.05**  | **M.1**  | **M2**  | **P**  | **c**  | **NADH** | **G**  | **S** | **U**  | **Gp** | **Rot**  | **Ama**  | **O2**  | **As** | **Tm** | **Azd**  | **O2** |
| **P \_\_\_\_\_** | Titration [µl] | 2100 |   | 4/10 |   | 10 | 2 | 2 | 9.5 | 5 | 5 | 20 | 10 | 100 | 1 µl tit | 20 | 1 | 1 |   | 5 | 5 | 100 |  |

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| **RP1** | **Event** | **MiR** | **Pc**  | **P**  | **M** | **Dig** | **D** | **c**  | **NADH** | **U**  | **Oct**  | **G**  | **S** | **Rot**  | **Gp** | **Ama**  | **O2**  | **As** | **Tm** | **Azd**  | **O2**  |  |  |
| **P \_\_\_\_\_** | Titration [µl] | 2100 |   | 5 | 10 |   | 4/10 | 5 | 20 | 1 µl tit | 10 | 10 | 100 | 1 | 20 | 1 |   | 5 | 5 | 100 |   |  |  |
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| **RP2** | **Event** | **MiR** | **Pc** | **D** | **Dig** | **Oct**  | **M.05**  | **M.1**  | **M2**  | **P**  | **c**  | **NADH** | **G**  | **S** | **U**  | **Gp** | **Rot**  | **Ama**  | **O2**  | **As** | **Tm** | **Azd**  | **O2** |
| **P \_\_\_\_\_** | Titration [µl] | 2100 |   | 4/10 |   | 10 | 2 | 2 | 9.5 | 5 | 5 | 20 | 10 | 100 | 1 µl tit | 20 | 1 | 1 |   | 5 | 5 | 100 |  |