

# Molecular Respiratory Premium Control Level 1

Assignment of values ( **REF** CFBA0101 **LOT** 11H1101 )

| Instrument    | Assay kit    | Analyte | Unit | Molecular Respiratory Premium Control Level 1 |    |       |
|---------------|--------------|---------|------|-----------------------------------------------|----|-------|
|               |              |         |      | Target                                        | SD | Range |
| AutoMolec3000 | Autobio      | FluA    | /    | No Ct                                         | /  | -     |
|               |              | FluB    | /    | No Ct                                         | /  | -     |
|               |              | RSV     | /    | No Ct                                         | /  | -     |
|               |              | HPIV-1  | /    | No Ct                                         | /  | -     |
|               |              | HPIV-2  | /    | No Ct                                         | /  | -     |
|               |              | HPIV-3  | /    | No Ct                                         | /  | -     |
|               |              | MP      | /    | No Ct                                         | /  | -     |
|               |              | CP      | /    | No Ct                                         | /  | -     |
|               |              | ADV     | /    | No Ct                                         | /  | -     |
|               |              | hMPV-A  | /    | No Ct                                         | /  | -     |
|               |              | hMPV-B  | /    | No Ct                                         | /  | -     |
| SLAN-96P      | ABT          | FluA    | /    | No Ct                                         | /  | -     |
|               |              | FluB    | /    | No Ct                                         | /  | -     |
|               |              | RSV     | /    | No Ct                                         | /  | -     |
|               |              | HPIV-1  | /    | No Ct                                         | /  | -     |
|               |              | HPIV-3  | /    | No Ct                                         | /  | -     |
|               |              | ADV     | /    | No Ct                                         | /  | -     |
|               | BioGerm      | RSV     | /    | No Ct                                         | /  | -     |
|               |              | HPIV-1  | /    | No Ct                                         | /  | -     |
|               |              | HPIV-2  | /    | No Ct                                         | /  | -     |
|               |              | HPIV-3  | /    | No Ct                                         | /  | -     |
|               |              | ADV     | /    | No Ct                                         | /  | -     |
|               |              | hMPV-A  | /    | No Ct                                         | /  | -     |
|               | SANSURE      | FluA    | /    | No Ct                                         | /  | -     |
|               |              | FluB    | /    | No Ct                                         | /  | -     |
|               |              | RSV     | /    | No Ct                                         | /  | -     |
|               |              | MP      | /    | No Ct                                         | /  | -     |
|               |              | ADV     | /    | No Ct                                         | /  | -     |
|               |              | RhV     | /    | No Ct                                         | /  | -     |
|               | DAAN GENE    | RhV     | /    | No Ct                                         | /  | -     |
|               | LAND MEDICAL | RhV     | /    | No Ct                                         | /  | -     |

Remark: The range printed in the assigned value table should only be considered as a reference and it is recommended that each laboratory establish its own mean and acceptable ranges.