

# Certificate of Analysis

|                  |                                  |
|------------------|----------------------------------|
| Product name     | AMPLIRUN® RHINOVIRUS RNA CONTROL |
| Catalogue Number | MBC091                           |
| Lot Number       | 23MBC091001-C                    |
| Expiry date      | 2025-12-11                       |

| Kit contents            | Lot Number      | Expiry date |
|-------------------------|-----------------|-------------|
| VIRCELL RHI RNA CONTROL | 23MBC091101-C01 | 2025-12-11  |


| Analysis                        | Specifications                            | Results                                   |
|---------------------------------|---|---|
| QUANTIFICATION TEST (copies/μL) | 12500 - 20000                             | 19000                                     |
| IDENTITY TEST                   | SPECIFIC AMPLIFICATION OF 1:1000 DILUTION | SPECIFIC AMPLIFICATION OF 1:1000 DILUTION |

|   |  |  |
|---|--|--|
| <b>Identity test oligonucleotides</b><br>RhinoV-Pic1 TCCTCCGGCCCCCTGAAT<br>RhinoV-Pic3 GAAACACGGACCCCAAAGTAGT<br><br>Do, D. H., et al. (2010). J Mol Diagn, 12(1):102-108 |  |  |
|---|--|--|

|   |              |            |
|---|--------------|------------|
| VIRCELL CONTROL RECONSTITUTION SOLUTION | 23MBCRS001-C | 2028-10-13 |
|---|--------------|------------|

This is to certify that the above kit performs in accordance with the Quality Control specifications of Vircell, S.L. and fulfils the essential requirements as established in Directive 98/79/CE.

Vircell, S.L. manufactures under ISO 9001 and ISO 13485 certified quality systems.

| Q.C. Testing by            |                         |            |   |
|----------------------------|-------------------------|------------|---|
| Position                   | Name                    | Date       | Signature   |
| Quality Control Department | Reca John, Isabel María | 15/12/2023 |  |