

# Certificate of Analysis

<b>Product name</b>	SPUTUM NEGATIVE CONTROL
<b>Catalogue Number</b>	MC128
<b>Lot Number</b>	25MC128001
<b>Expiry date</b>	2026/10

Kit contents	Lot Number	Expiry date
VIRCELL SPUTUM NEGATIVE CONTROL	25MC128101	2026/10

Analysis	Specifications	Results
<b>PCR/RT-PCR ANALYSIS</b>		
SARS-COV-2	NON DETECTED	NON DETECTED
INFLUENZA A VIRUS	NON DETECTED	NON DETECTED
HUMAN RHINOVIRUS	NON DETECTED	NON DETECTED
INFLUENZA B VIRUS	NON DETECTED	NON DETECTED
INFLUENZA A (H1N1) VIRUS (SWINE-LINEAGE)	NON DETECTED	NON DETECTED
HUMAN CORONAVIRUS 229E	NON DETECTED	NON DETECTED
HUMAN CORONAVIRUS NL63	NON DETECTED	NON DETECTED
HUMAN CORONAVIRUS HKU1	NON DETECTED	NON DETECTED
HUMAN CORONAVIRUS OC43	NON DETECTED	NON DETECTED
HUMAN PARAINFLUENZA 1 VIRUS	NON DETECTED	NON DETECTED
HUMAN PARAINFLUENZA 2 VIRUS	NON DETECTED	NON DETECTED
HUMAN PARAINFLUENZA 3 VIRUS	NON DETECTED	NON DETECTED
HUMAN PARAINFLUENZA 4 VIRUS	NON DETECTED	NON DETECTED
HUMAN METAPNEUMOVIRUSES	NON DETECTED	NON DETECTED
HUMAN BOCAVIRUS	NON DETECTED	NON DETECTED
MYCOPLASMA PNEUMONIAE	NON DETECTED	NON DETECTED
HUMAN RESPIRATORY SYNCYTIAL VIRUSES	NON DETECTED	NON DETECTED
HUMAN PARECHOVIRUS	NON DETECTED	NON DETECTED
ENTEROVIRUS	NON DETECTED	NON DETECTED
HUMAN ADENOVIRUS	NON DETECTED	NON DETECTED
STAPHYLOCOCCUS AUREUS	NON DETECTED	NON DETECTED
CHLAMYDOPHILA PNEUMONIAE	NON DETECTED	NON DETECTED
HAEMOPHILUS INFLUENZAE B	NON DETECTED	NON DETECTED
STREPTOCOCCUS PNEUMONIAE	NON DETECTED	NON DETECTED
PNEUMOCYSTIS JIROVECI	NON DETECTED	NON DETECTED
LEGIONELLA PNEUMOPHILA/LEGIONELLA	NON DETECTED	NON DETECTED
LONGBEACHAE		
KLEBSIELLA PNEUMONIAE	NON DETECTED	NON DETECTED
SALMONELLA	NON DETECTED	NON DETECTED
MORAXELLA CATARRHALIS	NON DETECTED	NON DETECTED
INFLUENZA C VIRUS	NON DETECTED	NON DETECTED
BORDETELLA	NON DETECTED	NON DETECTED
HAEMOPHILUS INFLUENZAE	NON DETECTED	NON DETECTED
MYCOBACTERIUM TUBERCULOSIS	NON DETECTED	NON DETECTED

*This is to certify that the above kit performs in accordance with the Quality Control specifications of Vircell, S.L.*

*Vircell Molecular Controls are produced from inactivated material; the content is non-infectious.*

*Inactivation procedure is microorganism-dependent.*

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

### Q.C. Testing by

Position	Name	Date	Signature
Quality Control Department	Tejera García, Hugo	28/04/2025	



Vircell, S.L.

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