

# Certificate of Analysis

**Product name** AMPLIRUN® RUBELLA RNA CONTROL  
**Catalogue Number** MBC113-R  
**Lot Number** 24MBC113002-R  
**Expiry date** 2026-05-22

Kit contents	Lot Number	Expiry date
VIRCELL RUB RNA CONTROL	24MBC113102-R01	2026-05-22

Analysis	Specifications	Results
QUANTIFICATION TEST (copies/μL)	12500 - 20000	14503 ± 400
SPECIFIC AMPLIFICATION OF 1:1000 DILUTION	SPECIFIC AMPLIFICATION OF 1:1000 DILUTION	SPECIFIC AMPLIFICATION OF 1:1000 DILUTION

## Identity test oligonucleotides

Rubell-RV11  
 CAACACGCCGCACGGACAAC  
 Rubell-RV12  
 CCACAAGCCGCGAGCAGTCA

George, S. (2022). Detection of Rubella Virus by Tri-Primer RT-PCR Assay and Genotyping by Fragment RT-PCR. In: Basu, C. (eds) PCR Primer Design. Methods in Molecular Biology, vol 2392. Humana, New York, NY.

VIRCELL CONTROL RECONSTITUTION SOLUTION	24MBCRS001-R	2029-06-03
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This is to certify that the above kit performs in accordance with the Quality Control specifications of Vircell, S.L.  
 Vircell, S.L. manufactures under ISO 9001 and ISO 13485 certified quality systems.

## Q.C. Testing by

Position	Name	Date	Signature
Quality Control Department	Conde Ortega, Ana María	25/07/2024	