



Bacterial
Respiratory
Infections

AmpliRun[®] PCR Controls

The best tool for NAT processes



Obtain reliable & comparable results

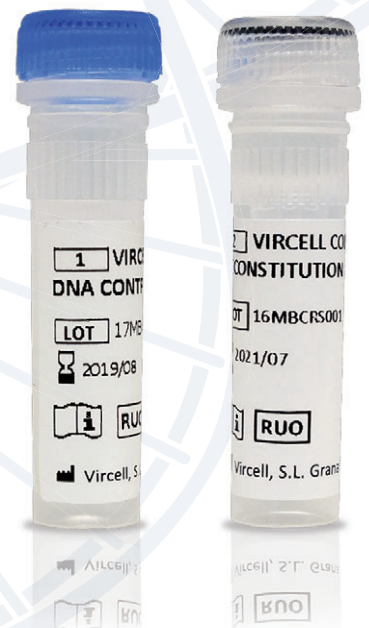


Validate and verify new assays



Comply with lab accreditation requirements

- Independent external run controls.
- Purified complete microbial genome.
- Any sequence can be amplified.
- Concentration range determined by qPCR.
- Suitable for all molecular testing platforms.
- Non infectious.
- Lyophilized presentation.



vircell 
MICROBIOLOGISTS

AmpliRun® Amplification Controls

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Kit contents:

1 vial with highly concentrated DNA/RNA.

1 vial with molecular biology grade water.

Description	Cat. No.
AMPLIRUN® BORDETELLA HOLMESII DNA CONTROL	MBC092
AMPLIRUN® BORDETELLA PARAPERTUSSIS DNA CONTROL	MBC007
AMPLIRUN® BORDETELLA PERTUSSIS DNA CONTROL	MBC008
AMPLIRUN® CHLAMYDOPHILA PNEUMONIAE DNA CONTROL	MBC011
AMPLIRUN® CHLAMYDOPHILA PSITTACI DNA CONTROL	MBC013
AMPLIRUN® COXIELLA BURNETII DNA CONTROL	MBC018
AMPLIRUN® HAEMOPHILUS INFLUENZAE DNA CONTROL	MBC020
AMPLIRUN® LEGIONELLA PNEUMOPHILA DNA CONTROL	MBC031
AMPLIRUN® MORAXELLA CATARRHALIS DNA CONTROL	MBC117
AMPLIRUN® MYCOBACTERIUM AVIUM DNA CONTROL	MBC086
AMPLIRUN® MYCOBACTERIUM INTRACELLULARE DNA CONTROL	MBC087
AMPLIRUN® MYCOBACTERIUM KANSASII DNA CONTROL	MBC095
AMPLIRUN® MYCOBACTERIUM TUBERCULOSIS DNA CONTROL	MBC034
AMPLIRUN® MYCOPLASMA PNEUMONIAE DNA CONTROL	MBC035
AMPLIRUN® STREPTOCOCCUS PNEUMONIAE DNA CONTROL	MBC070

AmpliRun® Total Extraction & Amplification Controls

Kit contents:

10 vials for single use that contain the complete microorganism in a matrix that mimics human specimens.

Description	Cat. No.
AMPLIRUN® TOTAL ATYPICAL BACTERIAL PNEUMONIA CONTROL (SWAB) <i>Bordetella pertussis</i> , <i>Chlamydomphila pneumoniae</i> , <i>Chlamydomphila psittaci</i> , <i>Coxiella burnetii</i> , <i>Legionella pneumophila</i> , <i>Mycoplasma pneumoniae</i>	MBTC022
AMPLIRUN® TOTAL MTB CONTROL (SPUTUM) <i>Mycobacterium tuberculosis</i>	MBTC013
AMPLIRUN® TOTAL MTB INH RESISTANT CONTROL (SPUTUM) <i>Mycobacterium tuberculosis</i> (inhA, katG mutant)	MBTC015
AMPLIRUN® TOTAL MTB RIF RESISTANT CONTROL (SPUTUM) <i>Mycobacterium tuberculosis</i> (rpoB mutant)	MBTC014