

Viral
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.

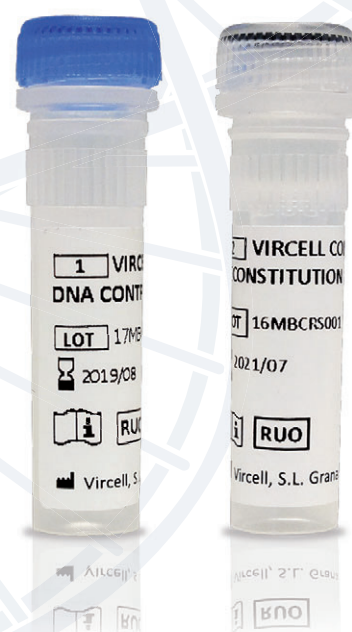
Any sequence can be amplified.

Concentration range determined by qPCR.

Suitable for all molecular testing platforms.

Non infectious.

Lyophilized presentation.



vircell 
MICROBIOLOGISTS

AmpliRun® Amplification Controls

Kit contents:

1 vial with highly concentrated DNA/RNA.
1 vial with molecular biology grade water.

Description	Cat. No.
AMPLIRUN® ADENOVIRUS DNA CONTROL	MBC001
AMPLIRUN® CORONAVIRUS RNA CONTROL	MBC090
AMPLIRUN® ENTEROVIRUS 68 RNA CONTROL	MBC125
AMPLIRUN® HUMAN PARAINFLUENZA 1 RNA CONTROL	MBC105
AMPLIRUN® INFLUENZA A H1 RNA CONTROL	MBC028
AMPLIRUN® INFLUENZA A H3 RNA CONTROL	MBC029
AMPLIRUN® INFLUENZA A H5 RNA CONTROL	MBC052
AMPLIRUN® INFLUENZA B RNA CONTROL	MBC030
AMPLIRUN® MERS CORONAVIRUS RNA CONTROL	MBC132
AMPLIRUN® NOVEL INFLUENZA A H1N1 RNA CONTROL	MBC082
AMPLIRUN® PARAINFLUENZA 1 RNA CONTROL	MBC037
AMPLIRUN® PARAINFLUENZA 2 RNA CONTROL	MBC038
AMPLIRUN® PARAINFLUENZA 3 RNA CONTROL	MBC039
AMPLIRUN® PARAINFLUENZA 4 A RNA CONTROL	MBC050
AMPLIRUN® RESPIRATORY SYNCYTIAL VIRUS (subtype A) RNA CONTROL	MBC041
AMPLIRUN® RESPIRATORY SYNCYTIAL VIRUS (subtype B) RNA CONTROL	MBC083
AMPLIRUN® RHINOVIRUS RNA CONTROL	MBC091

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 RESPIRATORY VIRAL PANEL CONTROL (SWAB) Adenovirus 4, coronavirus, influenza A H3N2, influenza B, novel influenza A H1N1, parainfluenza 1, parainfluenza 2, parainfluenza 3, RSV (subtype A), RSV (subtype B)	MBTC020

