

2026 CATALOGUE

Molecular Biology

Diagnostic Solutions for
Human Infectious Diseases

MOLECULAR BIOLOGY

- 1 Vircell, company profile
- 2 ● **Our Molecular Biology Solutions**
- 4 **Pathogens Availability Guide**
- 7 **VIRPLEX Real-time**
Real-time PCR for amplification and detection of infectious agents in human samples.
- 9 **VIRPLEX MiniLab**
Syndromic molecular testing, based on real-time PCR technology.
- 10 **AMPLIRUN® TOTAL**
Independent quality controls to monitor the entire NAAT process, including extraction, amplification and detection.
- 13 **AMPLIRUN®**
Quantified positive controls to monitor the amplification process.
- 19 ● **Transport Medium**
Collection and transport system for viruses, *Chlamydia* and *Mycoplasma*.
- 20 **Terms and Conditions**

Commitment to Quality and the Environment

At **Vircell**, quality is a commitment that extends across everything we do from research and development to production and customer support. Our accreditation to international standards provides confidence in the consistency and reliability of our products and services.

In addition, we actively participate in recognized **External Quality Assessment (EQA) programs**, including QCMD, UKNEQAS, SEIMC, LABQUALITY, INSTAND, CAP, PROGBA, TODY and RCPAQAP, to ensure the accuracy and reliability of our laboratory results.

IVD devices with CE marking

Products included in this catalogue which bear CE marking have been assessed in accordance with the applicable requirements of Regulation (EU) 2017/746 of the European Parliament and of the Council of 5 April 2017 on in Vitro diagnostic medical devices. By affixing the CE marking Vircell, S.L. documents that the device is in conformity with all relevant requirements. Where required, the CE marking is accompanied by the identification number of the corresponding notified body.



ISO 13485 - TÜV SÜD

Vircell is certified under ISO 13485 by TÜV SÜD for the design, development, manufacture and distribution of reagents, kits, equipment and software for in vitro diagnostics of infectious diseases using immunological and molecular methods. This certification, together with the company's participation in the Medical Device Single Audit Program (MDSAP), ensures compliance with regulatory requirements of the United States and Canada, and demonstrates Vircell's ongoing commitment to quality, safety and global market access.



ISO 9001 AENOR - IQNet

Vircell has implemented and maintains a Quality Management System which has fulfilled the requirements of the standard ISO 9001 since 1998.



ISO 14001 AENOR - IQNet

ISO 14001 is a globally recognized standard for an environmental management system. This standard defines the requirements for controlling and improving the organization's environmental impact. This standard was first implemented by Vircell in 2016.



Leaders in infectious diseases testing

Founded in 1991, **Vircell** is a leading developer of ready-to-use kits for the diagnosis of infectious diseases with successful operations in over 95 countries.

Vircell, highly specialized in research & development, offers complete diagnostics solutions by means of different techniques, ranging from the traditional cell culture to the most innovative developments in the field of molecular biology.

Since the very beginning, we have focused on producing the highest quality reagents alongside providing accessible technical staff to ensure prompt and personal assistance in their use.

Vircell, S.L.
Headquarters & Manufacturing Plant

📍 Parque Tecnológico de la Salud
Calle Avicena, 8
18016 Granada, Spain

☎ +34 958 441 264

✉ info@vircell.com

Vircell Spain, S.L.U. Headquarters

📍 Pol. Ind. Dos de Octubre
Plaza Domínguez Ortiz 1
18320 Santa Fe, Granada

☎ +34 958 181 106

✉ pedidos@vircell.com

Barcelona Branch Office

📍 Pallars 99, Oficina 23
08018 Barcelona

☎ +34 933 099 530

Madrid Branch Office

📍 Capitán Haya 1, Planta 16
28020 Madrid

☎ +34 913 457 903

Our Molecular Biology Solutions

VIRPLEX

REAL-TIME PCR

- **Lyophilized master mix** and **positive control** to ensure stability and reduce transportation costs.
- **Internal control** for detecting **unsuitable sample collection** or **degradation** as well as monitoring the carry-over of amplification inhibitors and the correct amplification set-up.
- Different kit presentations for greater user convenience: **vials**, **pre-dispensed strips (-LP)** and **break-apart plates (-LPD)**.
- Suitable for most common molecular testing platforms.



VIRPLEX MiniLab

SAMPLE TO RESULT

- Real-time PCR system with **integrated extraction**.
- **Simultaneous detection** capacity of up to **18 targets**.
- Closed-loop process with **no risk of contamination**.
- From sample to result in **90 minutes**.
- Minimum **hands-on time** (< 2 minutes).
- **User-friendly graphical interface** with Ct value and automatic result analysis.
- Enhance your **laboratory performance** in the most space-efficient way.



VIRPLEX Extraction Kits

NUCLEIC ACID EXTRACTION

Nucleic Acid Extraction Kit for **isolating and purifying nucleic acids from human biological samples**, based on nanomagnetic bead technology.

The purified DNA/RNA is suitable for **downstream amplification applications**.



AMPLIRUN® & AMPLIRUN® TOTAL

EXTRACTION & AMPLIFICATION CONTROLS

- Independent external controls designed to ensure full process monitoring, from extraction to result interpretation.
- **AMPLIRUN® TOTAL**: complete, inactivated microorganisms in a matrix that mimics human specimens. Monitors the full NAAT process.
- **AMPLIRUN®**: purified, inactivated microbial genomes. Monitors the amplification.
- **Quantified, non-infectious, lyophilized monodose controls** for reliable performance.
- **Compatible with multiple molecular testing platforms**, ensuring reliable and standardized results.



Complete Molecular Solution

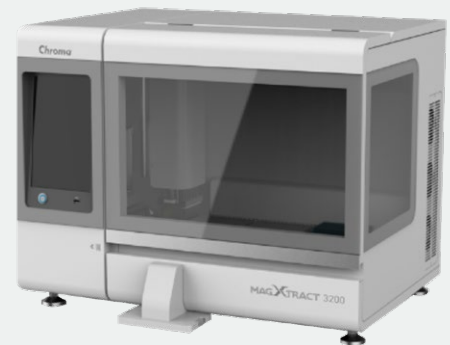
Adapted to your laboratory needs

Fully automated nucleic acid purification and PCR setup

MagXtract® 3200

CHROMA

- **Fully automated system** for nucleic acid purification and PCR setup.
- **Complete traceability** of the process from primary sample tubes.
- 1 to 32 samples. Extraction protocol ≈ 20 minutes.
- Recovers volume after vacuuming.
- **Works by strips** - suited to medium and low workload.
- **Proteinase K** and **magnetic beads** are ready to use, requiring no hands-on time.



Ref. MAGXTRACT3200

Real time PCR instruments

CFX96™ | CFX96™ Opus

BIO-RAD



Ref. CFX96-IVD



Ref. 12014330

AZURE CIELO™ 6 Real-Time PCR

AZURE BIOSYSTEMS



Ref. AIQ315

Middleware Communication System

VIRCOM PCR

VIRCELL

- One consolidated software for **VIRPLEX molecular assays**.
- Ensures **complete traceability** of the process, minimizing errors in both, plate pipetting and results analysis.
- Flexibility to **combine different VIRPLEX kits** in a single run.
- **Compatible instruments: Bio-Rad CFX96™, CFX96™ Opus, Azure Biosystems Azure Cielo™ 6 Real-Time PCR system and QuantStudio 5.**
- Delivers **quantitative and qualitative results**, with the option to store standard curves for future analysis.
- Automated results processing with **real-time curve visuals**.
- Bidirectional LIS integration



Ref. VPCOM

Pathogens Availability Guide

DISEASE GROUP	PATHOGENS	AMPLIRUN		VIRPLEX	
		SINGLE CONTROL	MULTI CONTROL	SINGLE TEST	MULTI TEST
Central Nervous System infections	Eastern equine encephalitis virus	●			
	Enterovirus	●	●		●
	Echovirus	●			
	<i>Escherichia coli</i> K1	●	●		●
	Human parechovirus	●	●		●
	Japanese encephalitis virus	●			●
	<i>Listeria monocytogenes</i>	●	●		●
	<i>Neisseria meningitidis</i>	●	●		●
	St. Louis encephalitis virus	●			
	<i>Streptococcus agalactiae</i>	●	●		●
	Tick-borne encephalitis virus	●			
	Venezuelan equine virus	●			
	Western equine encephalitis virus	●			
Fungal infections	<i>Aspergillus fumigatus</i>	●			
	<i>Candida albicans</i>	●			●
	<i>Candida auris</i>	●			
	<i>Candida</i> other spp.				●
	<i>Coccidioides immitis</i>	●			
	<i>Cryptococcus neoformans</i>	●	●		
	<i>Pneumocystis jirovecii</i>			●	
Gastrointestinal infections	Adenovirus F40-41	●			●
	Astrovirus	●			●
	<i>Bacillus cereus</i>	●			
	<i>Campylobacter jejuni</i>	●	●		●
	<i>Clostridium difficile</i>	●	●	●	●
	<i>Cryptosporidium parvum</i>	●			●
	<i>Escherichia coli</i>	●	●		●
	<i>Giardia intestinalis</i>	●			
	<i>Helicobacter pylori</i>	●			
	Norovirus	●			●
	Rotavirus	●			●
	<i>Salmonella</i>	●	●		●
	Sapovirus	●			●

DISEASE GROUP	PATHOGENS	AMPLIRUN		VIRPLEX		
		SINGLE CONTROL	MULTI CONTROL	SINGLE TEST	MULTI TEST	
	<i>Shigella flexneri</i>	●	●		●	
	<i>Vibrio cholerae</i>	●			●	
	<i>Yersinia enterocolitica</i>	●	●		●	
Mononucleosis	Epstein-Barr virus	●●				
Mycobacterial infections	<i>M. tuberculosis</i> complex	●●			●	
	Non-TB <i>mycobacteria</i>				●	
Respiratory infections	Adenovirus	●	●			
	<i>Bordetella</i>	●	●	●		
	<i>Chlamydia pneumoniae</i>		●			
	Coxsackie virus	●				
	<i>Haemophilus influenzae</i>	●	●		●	
	Influenza virus	●	●		●	
	<i>Klebsiella pneumoniae</i>	●				
	<i>Legionella pneumophila</i>	●	●			
	Metapneumovirus	●				
	<i>Moraxella catarrhalis</i>	●				
	<i>Mycoplasma pneumoniae</i>	●	●			
	Parainfluenza virus	●	●			
	<i>Streptococcus pneumoniae</i>	●	●		●	
	Respiratory syncytial virus	●	●			
	Rhinovirus	●				
	SARS-CoV-2	●●	●	●	●	
	STDs	<i>Chlamydia trachomatis</i>	●	●		●
		<i>Gardnerella vaginalis</i>	●			●
		<i>Haemophilus ducreyi</i>	●			●
<i>Lactobacillus</i> spp.					●	
<i>Mycoplasma genitalium</i>		●●	●		●	
<i>Mycoplasma hominis</i>		●			●	
Mpox virus		●●		●	●	
<i>Neisseria gonorrhoeae</i>		●	●		●	
Papillomavirus		●				
<i>Treponema pallidum</i>		●			●	
<i>Trichomonas vaginalis</i>		●	●		●	
<i>Ureaplasma parvum</i>		●			●	
<i>Ureaplasma urealyticum</i>		●			●	

DISEASE GROUP	PATHOGENS	AMPLIRUN		VIRPLEX	
		SINGLE CONTROL	MULTI CONTROL	SINGLE TEST	MULTI TEST
TORCH	Cytomegalovirus	●●	●		
	Herpes simplex	●	●		●
	Parvovirus	●			
	Rubella virus	●			
	<i>Toxoplasma gondii</i>	●			
Vaccine-preventable infections	Measles virus	●			
	Mumps virus	●			
	Varicella-Zoster virus	●	●		●
Vector-borne infections	Chikungunya virus	●	●		●
	Dengue virus	●	●		●
	<i>Leishmania</i> spp.	●			
	Mayaro virus	●			●
	<i>Orientia tsutsugamushi</i>	●			
	<i>Plasmodium falciparum</i>	●			
	<i>Rickettsia conorii</i>	●			
	Ross River virus	●			
	Toscana virus	●			●
	<i>Trypanosoma cruzi</i>	●			
	<i>Trypanosoma rangeli</i>	●			
	West Nile virus	●			●
	Yellow Fever virus	●			
	Zika virus	●	●		●
	Zoonosis	<i>Bartonella henselae</i>	●		
<i>Bartonella quintana</i>		●			
<i>Borrelia</i>		●			
<i>Brucella</i>		●			
<i>Coxiella burnetii</i>		●	●		
<i>Francisella tularensis</i>		●			
Other infections	<i>Acanthamoeba castellanii</i>	●		●	
	BK virus	●			
	Hepatitis Delta			●	
	Human herpesvirus 6 and 8	●	●		
	JC virus	●			



VIRPLEX

REAL-TIME PCR



GASTROINTESTINAL INFECTIONS

DESCRIPTION	CAT. No.	CLASS	PACK SIZE
CLOSTRIDIUM DIFFICILE TOXINS REALTIME PCR KIT	RTPCR020-LP	CE ₀₁₂₃ IVDR	48 tests
	RTPCR020-LPD	CE ₀₁₂₃ IVDR	96 tests
GASTROBACTERIA REALTIME PCR KIT <i>Salmonella</i> spp., <i>Yersinia enterocolitica</i> , <i>Campylobacter coli/jejuni</i> , <i>Campylobacter</i> spp., <i>Vibrio</i> spp., <i>Aeromonas</i> spp., <i>Clostridium difficile</i> toxin B, enterotoxigenic <i>Escherichia coli</i> , Shiga toxin-producing <i>Escherichia coli</i> , enteroinvasive <i>Escherichia coli</i> and <i>Shigella</i> spp.	RTPCR029-LPD	CE ₀₁₂₃ IVDR	48 tests
GASTROPARASITES 1 REALTIME PCR KIT <i>Cryptosporidium</i> spp., <i>Entamoeba histolytica</i> , <i>Giardia lamblia</i>	RTPCR024-LP	CE ₀₁₂₃ IVDR	48 tests
GASTROPARASITES 2 REALTIME PCR KIT* <i>Blastocystis hominis</i> , <i>Dientamoeba fragilis</i> , <i>Cyclospora cayetanensis</i>	RTPCR025-LP-R	RUO	48 tests
GASTROVIRUS REALTIME PCR KIT Norovirus G1, Norovirus GII, sapovirus, adenovirus F40-41, human astrovirus, rotavirus A	RTPCR028-LP	CE ₀₁₂₃ IVDR	48 tests



MYCOBACTERIAL INFECTION

DESCRIPTION	CAT. No.	CLASS	PACK SIZE
MTBC SPECIES REALTIME PCR KIT <i>Mycobacterium tuberculosis</i> complex, <i>M. tuberculosis</i> , <i>M. africanum</i> , <i>M. microti</i> , <i>M. caprae</i> , <i>M. bovis</i> , <i>M. bovis</i> BCG and <i>M. canettii</i>	RTPCR022-LP-R	RUO	24 tests
MYCOBACTERIUM REALTIME PCR KIT <i>Mycobacterium tuberculosis</i> complex, <i>Mycobacterium avium</i> complex and <i>Mycobacterium abscessus</i> complex species and other non-tuberculous mycobacteria	RTPCR016-LPD	CE ₀₁₂₃ IVDR	96 tests
	RTPCR016-LP	CE ₀₁₂₃ IVDR	24 tests



CENTRAL NERVOUS SYSTEM INFECTIONS

DESCRIPTION	CAT. No.	CLASS	PACK SIZE
BACTERIAL MENINGITIS REALTIME PCR KIT <i>Streptococcus pneumoniae</i> , <i>Listeria monocytogenes</i> , <i>Streptococcus agalactiae</i> , <i>Haemophilus influenzae</i> , <i>Neisseria meningitidis</i> , <i>Escherichia coli</i> K1	RTPCR014-LPD-R	RUO	48 tests
VIRAL MENINGITIS REALTIME PCR KIT Herpes simplex 1, herpes simplex 2, Varicella-zoster virus, enterovirus, human parechovirus, Toscana virus, West Nile virus	RTPCR011	CE	48 tests
	RTPCR011-LPD	CE	48 tests

* Available soon



RESPIRATORY INFECTIONS

DESCRIPTION	CAT. No.	CLASS	PACK SIZE
BORDETELLA REALTIME PCR KIT	RTPCR030-LP	CE ₀₁₂₃ IVDR	48 tests
DIRECT SARS-COV-2 REALTIME PCR KIT SARS-CoV-2	RTPCR002 RTPCR002-LPD	CE CE	96 tests 96 tests
FLU A SUBTYPING REALTIME PCR KIT Influenza A	RTPCR037-LP-R	RUO	24 tests
PNEUMOCYSTIS JIROVECI REALTIME PCR KIT	RTPCR027-LP	CE ₀₁₂₃ IVDR	48 tests
SARS-CoV-2/FLU/RSV REALTIME PCR KIT SARS-CoV-2, influenza A, influenza B, respiratory syncytial virus	RTPCR003 RTPCR003-LPD	CE CE	96 tests 96 tests
SARS-CoV-2/FluA/FluB/RSV REAL TIME PCR KIT SARS-CoV-2, influenza A, influenza B, respiratory syncytial virus	RTPCR021-LPD RTPCR021	CE ₀₁₂₃ IVDR CE ₀₁₂₃ IVDR	96 tests



SEXUALLY TRANSMITTED DISEASES

DESCRIPTION	CAT. No.	CLASS	PACK SIZE
CT/NG/TV/MG REALTIME PCR KIT <i>Chlamydia trachomatis</i> , <i>Neisseria gonorrhoeae</i> , <i>Trichomonas vaginalis</i> , <i>Mycoplasma genitalium</i>	RTPCR006 RTPCR006-LPD	CE CE	96 test 96 test
GENITAL ULCER REALTIME PCR KIT <i>Chlamydia trachomatis</i> serovar L, Herpes simplex 1, Herpes simplex 2, <i>Treponema pallidum</i> , <i>Haemophilus ducreyi</i> , Varicella-zoster virus and Mpox virus	RTPCR007-LPD	CE ₀₁₂₃ IVDR	48 tests
MH/UU/UP REALTIME PCR KIT (quantitative) <i>Mycoplasma hominis</i> , <i>Ureaplasma urealyticum</i> , <i>U. parvum</i>	RTPCR026-LP	CE ₀₁₂₃ IVDR	48 tests
MONKEYPOX REALTIME PCR KIT	RTPCR018-LPD-R	RUO	96 tests
VAGINAL PANEL REALTIME PCR KIT (semiquantitative) <i>Gardnerella vaginalis</i> , <i>Lactobacillus</i> spp., <i>Atopobium vaginae</i> , <i>Trichomonas vaginalis</i> , <i>Candida glabrata</i> , <i>Candida albicans</i> , <i>Candida krusei</i> and <i>Candida</i> spp. (<i>Candida parapsilosis</i> , <i>Candida tropicalis</i> and <i>Candida dubliniensis</i>)	RTPCR005-LPD	CE	48 tests
MPOX CLADES REALTIME PCR KIT Mpox virus and its classification into Clade I or Clade II	RTPCR034-LP-R	RUO	24 tests



VECTOR TRANSMITTED DISEASES

DESCRIPTION	CAT. No.	CLASS	PACK SIZE
ORPOUCHE-MAYARO VIRUS REALTIME PCR KIT Mayaro virus, oropouche virus	RTPCR032-LP-R	RUO	24 tests
ZIKV/DENV/CHIKV REALTIME PCR KIT Zika virus, dengue virus (1-4), chikungunya virus	RTPCR004 RTPCR004-LP	CE ₀₁₂₃ IVDR CE ₀₁₂₃ IVDR	48 tests 96 tests



VACCINE-PREVENTABLE INFECTIONS

DESCRIPTION	CAT. No.	CLASS	PACK SIZE
MEASLES REALTIME PCR KIT	RTPCR036-LP	CE ₀₁₂₃ IVDR	24 tests



OTHER DISEASES

DESCRIPTION	CAT. No.	CLASS	PACK SIZE
HEPATITIS DELTA REALTIME PCR KIT (quantitative)	RTPCR017-LP	CE ₀₁₂₃ IVDR	24 tests
ACANTHAMOEBA REALTIME PCR KIT <i>Acanthamoeba</i> spp.	RTPCR035-LP-R	RUO	24 tests

VIRPLEX Extraction Kits

NUCLEIC ACID EXTRACTION

DESCRIPTION	CAT. No.	CLASS	PACK SIZE
STANDARD EXTRACTION PLATE	SE001	CE IVDR	96 tests
STANDARD EXTRACTION TUBE	SE002	CE IVDR	96 tests

VIRPLEX MiniLab

SAMPLE TO RESULT

DESCRIPTION	CAT. No.	CLASS	PACK SIZE
STD VIRPLEX MINILAB PANEL <i>Chlamydia trachomatis</i> , <i>Chlamydia trachomatis</i> LGV, <i>Neisseria gonorrhoeae</i> , <i>Trichomonas vaginalis</i> , <i>Mycoplasma genitalium</i> (MGE), MGE macrolide resistance, <i>Ureaplasma urealyticum</i> , <i>Ureaplasma parvum</i> , <i>Mycoplasma hominis</i> , herpes simplex virus 1, herpes simplex virus 2, <i>Haemophilus ducreyi</i> , <i>Treponema pallidum</i> , Mpox virus, sample extraction control	ML001	CE ₀₁₂₃ IVDR	10 tests

OTHER MINILAB PRODUCTS

DESCRIPTION	CAT. No.	CLASS
MINILAB SYSTEM	VMLS	CE ₀₁₂₃ IVDR
GS NUCLEIC ACID EXTRACTION KIT	VXGS001	CE ₀₁₂₃ IVDR
VIRCOM MINILAB	VMLCOM	

AMPLIRUN[®] TOTAL

EXTRACTION & AMPLIFICATION CONTROLS



CENTRAL NERVOUS SYSTEM INFECTIONS

DESCRIPTION	CAT. No.	CLASS	FILL VOLUME	PACK SIZE
AMPLIRUN[®] TOTAL MENINGITIS CONTROL (CSF) • VIRCELL TOTAL MENINGITIS BACT/FUNG CONTROL (CSF): 5 vials with lyophilized cells of <i>Haemophilus influenzae</i> , <i>Listeria monocytogenes</i> , <i>Streptococcus pneumoniae</i> , <i>E. coli</i> K1, <i>Neisseria meningitidis</i> , <i>Streptococcus agalactiae</i> and <i>Cryptococcus neoformans</i> . • VIRCELL TOTAL MENINGITIS VIRUS CONTROL (CSF): 5 vials with lyophilized viral particles of enterovirus 71, herpes simplex 1, herpes simplex 2, HHV-6, varicella zoster, parechovirus 1 and cytomegalovirus	MBTC025-R	RUO	400 µL	10 vials (2x5)



GASTROINTESTINAL INFECTIONS

DESCRIPTION	CAT. No.	CLASS	FILL VOLUME	PACK SIZE
AMPLIRUN[®] TOTAL CLOSTRIDIUM DIFFICILE RT027 CONTROL (STOOL) <i>Clostridium difficile</i> RT027	MBTC026-R	RUO	500 µL	10 vials
AMPLIRUN[®] TOTAL GASTROINTESTINAL BACTERIAL PANEL CONTROL (STOOL) <i>Campylobacter jejuni</i> , <i>Clostridium difficile</i> , <i>Escherichia coli</i> (EHEC), <i>Salmonella enteritidis</i> , <i>Shigella flexneri</i> , <i>Yersinia enterocolitica</i>	MBTC021	CE	500 µL	10 vials
STOOL MATRIX NEGATIVE CONTROL	MC107	RUO	500 µL	10 vials



INFECTIOUS MONONUCLEOSIS

DESCRIPTION	CAT. No.	CLASS	FILL VOLUME	PACK SIZE
AMPLIRUN[®] TOTAL EBV CONTROL (PLASMA) Epstein-Barr virus (International Units - EBV B95-8 strain)	MBTC019-R	RUO	200 µL	10 vials



MYCOBACTERIAL INFECTION

DESCRIPTION	CAT. No.	CLASS	FILL VOLUME	PACK SIZE
AMPLIRUN® TOTAL MDR-TB VERIFICATION & CONTROL PANEL (SPUTUM) 2 vials x <i>Mycobacterium tuberculosis</i> 2 vials x <i>Mycobacterium tuberculosis</i> RIF resistant rpoB mutation (S531L) 2 vials x <i>Mycobacterium tuberculosis</i> RIF resistant rpoB mutation (H526D) 2 vials x <i>Mycobacterium tuberculosis</i> INH resistant katG mutation (S315T) 2 vials x <i>Mycobacterium tuberculosis</i> INH resistant inhA mutation (C15T)	MBTC027	CE	1 mL	10 vials (5X2)
AMPLIRUN® TOTAL MTB CONTROL (SPUTUM) <i>Mycobacterium tuberculosis</i>	MBTC013	CE	1 mL	10 vials
AMPLIRUN® TOTAL MTB INH RESISTANT CONTROL (SPUTUM) 5 vials x <i>Mycobacterium tuberculosis</i> katG mutation (S315T) 5 vials x <i>Mycobacterium tuberculosis</i> inhA mutation (C15T)	MBTC015	CE	1 mL	10 vials (2X5)
AMPLIRUN® TOTAL MTB RIF RESISTANT CONTROL (SPUTUM) 5 vials x <i>Mycobacterium tuberculosis</i> rpoB mutation (S531L) 5 vials x <i>Mycobacterium tuberculosis</i> rpoB mutation (H526D)	MBTC014	CE	1 mL	10 vials (2X5)



RESPIRATORY INFECTIONS

DESCRIPTION	CAT. No.	CLASS	FILL VOLUME	PACK SIZE
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-R	RUO	500 µL	10 vials
AMPLIRUN® TOTAL FLU A/FLU B/ RSV CONTROL (SWAB) Influenza A, Influenza B, respiratory syncytial virus	MBTC028	CE	500 µL	10 vials
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	CE	200 µL	10 vials
AMPLIRUN® TOTAL SARS-CoV-2 CONTROL (SWAB) SARS-CoV-2	MBTC030	CE	500 µL	10 vials
AMPLIRUN® TOTAL SARS-CoV-2/FluA/FluB/RSV CONTROL (SWAB) SARS-CoV-2, influenza A, influenza B, respiratory syncytial virus	MBTC031	CE	500 µL	10 vials
RESPIRATORY SWAB MATRIX NEGATIVE CONTROL	MC110	RUO	500 µL	10 vials
SPUTUM NEGATIVE CONTROL	MC128	RUO	500 µL	10 vials



SEXUALLY TRANSMITTED DISEASES

DESCRIPTION	CAT. No.	CLASS	FILL VOLUME	PACK SIZE
AMPLIRUN® TOTAL CT/NG CONTROL (EXUDATE) <i>Chlamydia trachomatis, Neisseria gonorrhoeae</i>	MBTC006	CE ₀₃₁₈	1 mL	10 vials
AMPLIRUN® TOTAL CT/NG CONTROL (URINE) <i>Chlamydia trachomatis, Neisseria gonorrhoeae</i>	MBTC003	CE ₀₃₁₈	1 mL	10 vials
AMPLIRUN® TOTAL CT/NG/TV/MGE CONTROL (SWAB) <i>Chlamydia trachomatis, Neisseria gonorrhoeae, Trichomonas vaginalis, Mycoplasma genitalium</i>	MBTC024-R	RUO	1 mL	10 vials
AMPLIRUN® TOTAL MACROLIDE RESISTANT MGE CONTROL PANEL (SWAB) <i>Mycoplasma genitalium</i> wildtype, <i>Mycoplasma genitalium</i> A2059G mutation (23S), <i>Mycoplasma genitalium</i> A2058G mutation (23S)	MBTC029	CE	1 mL	10 vials (4+3+3)
AMPLIRUN® TOTAL MONKEYPOX VIRUS CONTROL (SWAB) Mpox virus	MBTC032-R	RUO	500 µL	10 vials
AMPLIRUN® TOTAL GENITAL ULCER CONTROL (SWAB) <i>Chlamydia trachomatis</i> serovar LGV, herpes simplex 1, herpes simplex 2, <i>Treponema pallidum, Haemophilus ducreyi, varicella-zoster virus</i> and mpox virus	MBTC034-R	RUO	500 µL	10 vials
AMPLIRUN® TOTAL VAGINAL PANEL CONTROL (SWAB) <i>Lactobacillus crispatus, Candida albicans, Atopobium vaginae, Gardnerella vaginalis, Trichomonas vaginalis, Candida krusei</i>	MBTC033-R	RUO	500 µL	10 vials (5x2)



TORCH

DESCRIPTION	CAT. No.	CLASS	FILL VOLUME	PACK SIZE
AMPLIRUN® TOTAL CMV CONTROL (PLASMA) Cytomegalovirus (International Units - hCMV Merlin strain)	MBTC018-R	RUO	200 µL	10 vials
AMPLIRUN® TOTAL HSV-1/HSV-2/VZV CONTROL (EXUDATE) Herpes simplex 1 and 2 and varicella-zoster virus	MBTC016	CE	200 µL	10 vials



VECTOR TRANSMITTED DISEASES

DESCRIPTION	CAT. No.	CLASS	FILL VOLUME	PACK SIZE
AMPLIRUN® TOTAL ZIKV/DENV/CHIKV CONTROL (PLASMA) Zika virus, dengue virus (1-4), chikungunya virus	MBTC023	CE	200 µL	10 vials

AMPLIRUN[®]

DNA/RNA AMPLIFICATION CONTROLS



ANTIMICROBIAL RESISTANCE

DESCRIPTION	CAT. No.	CLASS	COPIES/μl
AMPLIRUN [®] ENTEROCOCCUS FAECALIS (vanB) DNA CONTROL	MBC115-R	RUO	10,000-20,000
AMPLIRUN [®] ENTEROCOCCUS FAECIUM (vanA) DNA CONTROL	MBC116-R	RUO	10,000-20,000
AMPLIRUN [®] KLEBSIELLA PNEUMONIAE (NDM-1) DNA CONTROL	MBC107-R	RUO	10,000-20,000
AMPLIRUN [®] STAPHYLOCOCCUS AUREUS (mecA-) DNA CONTROL	MBC073-R	RUO	10,000-20,000
AMPLIRUN [®] STAPHYLOCOCCUS AUREUS (mecA+) DNA CONTROL	MBC074-R	RUO	10,000-20,000



CENTRAL NERVOUS SYSTEM INFECTIONS

DESCRIPTION	CAT. No.	CLASS	COPIES/μl
AMPLIRUN [®] COXSACKIE A6 RNA CONTROL	MBC063-R	RUO	12,500-20,000
AMPLIRUN [®] COXSACKIE B1 RNA CONTROL	MBC061-R	RUO	12,500-20,000
AMPLIRUN [®] COXSACKIE B5 RNA CONTROL	MBC062-R	RUO	12,500-20,000
AMPLIRUN [®] EASTERN EQUINE ENCEPHALITIS RNA CONTROL	MBC097-R	RUO	12,500-20,000
AMPLIRUN [®] ECHOVIRUS 11 RNA CONTROL	MBC149-R	RUO	12,500-20,000
AMPLIRUN [®] ECHOVIRUS 5 RNA CONTROL	MBC064-R	RUO	12,500-20,000
AMPLIRUN [®] ENTEROVIRUS 68 RNA CONTROL	MBC125	CE ₀₁₂₃ IVDR	12,500-20,000
AMPLIRUN [®] ENTEROVIRUS 71 RNA CONTROL	MBC019	CE ₀₁₂₃ IVDR	12,500-20,000
AMPLIRUN [®] LISTERIA MONOCYTOGENES DNA CONTROL	MBC033-R	RUO	10,000-20,000
AMPLIRUN [®] NEISSERIA MENINGITIDIS SG A DNA CONTROL	MBC036-R	RUO	10,000-20,000
AMPLIRUN [®] NEISSERIA MENINGITIDIS SG B DNA CONTROL	MBC066-R	RUO	10,000-20,000
AMPLIRUN [®] NEISSERIA MENINGITIDIS SG C DNA CONTROL	MBC053-R	RUO	10,000-20,000
AMPLIRUN [®] PARECHOVIRUS 1 RNA CONTROL	MBC102-R	RUO	12,500-20,000
AMPLIRUN [®] STREPTOCOCCUS AGALACTIAE DNA CONTROL	MBC071-R	RUO	10,000-20,000
AMPLIRUN [®] TICK-BORNE ENCEPHALITIS VIRUS RNA CONTROL	MBC045-R	RUO	12,500-20,000
AMPLIRUN [®] WESTERN EQUINE ENCEPHALITIS RNA CONTROL	MBC098-R	RUO	12,500-20,000



FUNGAL INFECTIONS

DESCRIPTION	CAT. No.	CLASS	COPIES/μl
AMPLIRUN [®] ASPERGILLUS FUMIGATUS DNA CONTROL	MBC002-R	RUO	10,000-20,000
AMPLIRUN [®] CANDIDA AURIS DNA CONTROL	MBC127-R	RUO	10,000-20,000
AMPLIRUN [®] CANDIDA ALBICANS DNA CONTROL	MBC010-R	RUO	10,000-20,000
AMPLIRUN [®] COCCIDIOIDES IMMITIS DNA CONTROL	MBC014-R	RUO	10,000-20,000
AMPLIRUN [®] CRYPTOCOCCUS NEOFORMANS DNA CONTROL	MBC015-R	RUO	10,000-20,000



GASTROINTESTINAL INFECTIONS

DESCRIPTION	CAT. No.	CLASS	COPIES/μl
AMPLIRUN® ADENOVIRUS 41 DNA CONTROL	MBC114-R	RUO	10,000-20,000
AMPLIRUN® ASTROVIRUS RNA CONTROL	MBC147-R	RUO	12,500-20,000
AMPLIRUN® BACILLUS CEREUS DNA CONTROL	MBC004-R	RUO	10,000-20,000
AMPLIRUN® CAMPYLOBACTER JEJUNI DNA CONTROL	MBC088-R	RUO	10,000-20,000
AMPLIRUN® CLOSTRIDIUM DIFFICILE DNA CONTROL	MBC043-R	RUO	10,000-20,000
AMPLIRUN® CRYPTOSPORIDIUM PARVUM DNA CONTROL	MBC126-R	RUO	700-2.000
AMPLIRUN® ESCHERICHIA COLI (EAEC) DNA CONTROL	MBC121-R	RUO	10,000-20,000
AMPLIRUN® ESCHERICHIA COLI (EIEC) DNA CONTROL	MBC122-R	RUO	10,000-20,000
AMPLIRUN® ESCHERICHIA COLI (EPEC) DNA CONTROL	MBC123-R	RUO	10,000-20,000
AMPLIRUN® ESCHERICHIA COLI (ETEC) DNA CONTROL	MBC124-R	RUO	10,000-20,000
AMPLIRUN® ESCHERICHIA COLI (VTEC) DNA CONTROL	MBC022-R	RUO	10,000-20,000
AMPLIRUN® GIARDIA INTESTINALIS DNA CONTROL	MBC119-R	RUO	10,000-20,000
AMPLIRUN® HELICOBACTER PYLORI DNA CONTROL	MBC049-R	RUO	10,000-20,000
AMPLIRUN® NOROVIRUS RNA CONTROL	MBC111-R	RUO	700-2.000
AMPLIRUN® ROTAVIRUS RNA CONTROL	MBC026-R	RUO	12,500-20,000
AMPLIRUN® SALMONELLA ENTERITIDIS DNA CONTROL	MBC003-R	RUO	10,000-20,000
AMPLIRUN® SALMONELLA TYPHI DNA CONTROL	MBC044-R	RUO	10,000-20,000
AMPLIRUN® SAPOVIRUS RNA CONTROL	MBC151-R	RUO	12,500-20,000
AMPLIRUN® SHIGELLA FLEXNERI DNA CONTROL	MBC089-R	RUO	10,000-20,000
AMPLIRUN® VIBRIO CHOLERAЕ DNA CONTROL	MBC118-R	RUO	10,000-20,000
AMPLIRUN® YERSINIA ENTEROCOLITICA DNA CONTROL	MBC027-R	RUO	10,000-20,000



INFECTIOUS MONONUCLEOSIS

DESCRIPTION	CAT. No.	CLASS	COPIES/μl
AMPLIRUN® EPSTEIN-BARR VIRUS DNA CONTROL	MBC065	CE ₀₁₂₃ IVDR	10,000-20,000



MYCOBACTERIAL INFECTION

DESCRIPTION	CAT. No.	CLASS	COPIES/μl
AMPLIRUN® MYCOBACTERIUM AVIUM DNA CONTROL	MBC086-R	RUO	10,000-20,000
AMPLIRUN® MYCOBACTERIUM INTRACELLULARE DNA CONTROL	MBC087-R	RUO	10,000-20,000
AMPLIRUN® MYCOBACTERIUM KANSASII DNA CONTROL	MBC095-R	RUO	10,000-20,000
AMPLIRUN® MYCOBACTERIUM TUBERCULOSIS DNA CONTROL	MBC034	CE ₀₁₂₃ IVDR	10,000-20,000
AMPLIRUN® MYCOBACTERIUM ULCERANS DNA CONTROL	MBC094-R	RUO	10,000-20,000



BACTERIAL RESPIRATORY INFECTIONS

DESCRIPTION	CAT. No.	CLASS	COPIES/μl
AMPLIRUN® BORDETELLA HOLMESII DNA CONTROL	MBC092-R	RUO	10,000-20,000
AMPLIRUN® BORDETELLA PARAPERTUSSIS DNA CONTROL	MBC007-R	RUO	10,000-20,000
AMPLIRUN® BORDETELLA PERTUSSIS DNA CONTROL	MBC008-R	RUO	10,000-20,000
AMPLIRUN® CHLAMYDOPHILA PNEUMONIAE DNA CONTROL	MBC011	CE ₀₁₂₃ IVDR	10,000-20,000
AMPLIRUN® CHLAMYDOPHILA PSITTACI DNA CONTROL	MBC013-R	RUO	10,000-20,000
AMPLIRUN® LEGIONELLA PNEUMOPHILA DNA CONTROL	MBC031-R	RUO	10,000-20,000
AMPLIRUN® MORAXELLA CATARRHALIS DNA CONTROL	MBC117-R	RUO	10,000-20,000
AMPLIRUN® MYCOPLASMA PNEUMONIAE DNA CONTROL	MBC035	CE ₀₁₂₃ IVDR	10,000-20,000
AMPLIRUN® STREPTOCOCCUS PNEUMONIAE DNA CONTROL	MBC070-R	RUO	10,000-20,000



VIRAL RESPIRATORY INFECTIONS

DESCRIPTION	CAT. No.	CLASS	COPIES/μl
AMPLIRUN® ADENOVIRUS DNA CONTROL	MBC001	CE ₀₁₂₃ IVDR	10,000-20,000
AMPLIRUN® CORONAVIRUS NL63 RNA CONTROL	MBC142-R	RUO	12,500-20,000
AMPLIRUN® CORONAVIRUS OC43 RNA CONTROL	MBC135-R	RUO	12,500-20,000
AMPLIRUN® CORONAVIRUS RNA CONTROL	MBC090-R	RUO	12,500-20,000
AMPLIRUN® CORONAVIRUS SARS (2003) RNA CONTROL	MBC136-R	RUO	12,500-20,000
AMPLIRUN® HAEMOPHILUS INFLUENZAE DNA CONTROL	MBC020-R	RUO	10,000-20,000
AMPLIRUN® HUMAN PARAINFLUENZA 1 RNA CONTROL	MBC105-R	RUO	12,500-20,000
AMPLIRUN® INFLUENZA A H1 RNA CONTROL	MBC028	CE ₀₁₂₃ IVDR	12,500-20,000
AMPLIRUN® INFLUENZA A H3 RNA CONTROL	MBC029	CE ₀₁₂₃ IVDR	12,500-20,000
AMPLIRUN® INFLUENZA A H5 RNA CONTROL	MBC052	CE ₀₁₂₃ IVDR	12,500-20,000
AMPLIRUN® INFLUENZA B RNA CONTROL	MBC030	CE ₀₁₂₃ IVDR	12,500-20,000
AMPLIRUN® MERS CORONAVIRUS RNA CONTROL	MBC132-R	RUO	12,500-20,000
AMPLIRUN® METAPNEUMOVIRUS RNA CONTROL	MBC144-R	RUO	12,500-20,000
AMPLIRUN® NOVEL INFLUENZA A H1N1 RNA CONTROL	MBC082	CE ₀₁₂₃ IVDR	12,500-20,000
AMPLIRUN® PARAINFLUENZA 1 RNA CONTROL	MBC037	CE ₀₁₂₃ IVDR	12,500-20,000
AMPLIRUN® PARAINFLUENZA 2 RNA CONTROL	MBC038	CE ₀₁₂₃ IVDR	12,500-20,000
AMPLIRUN® PARAINFLUENZA 3 RNA CONTROL	MBC039	CE ₀₁₂₃ IVDR	12,500-20,000
AMPLIRUN® PARAINFLUENZA 4 A RNA CONTROL	MBC050	CE ₀₁₂₃ IVDR	12,500-20,000
AMPLIRUN® RESPIRATORY SYNCYTIAL VIRUS (subtype A) RNA CONTROL	MBC041	CE ₀₁₂₃ IVDR	12,500-20,000
AMPLIRUN® RESPIRATORY SYNCYTIAL VIRUS (subtype B) RNA CONTROL	MBC083	CE ₀₁₂₃ IVDR	12,500-20,000
AMPLIRUN® RHINOVIRUS RNA CONTROL	MBC091	CE ₀₁₂₃ IVDR	12,500-20,000

DESCRIPTION	CAT. No.	CLASS	COPIES/μl
AMPLIRUN® SARS-CoV-2 B.1.1.7 RNA CONTROL	MBC138-R	RUO	12,500-20,000
AMPLIRUN® SARS-CoV-2 B.1.351 RNA CONTROL	MBC139-R	RUO	12,500-20,000
AMPLIRUN® SARS-CoV-2 DELTA (B.1.617.2) RNA CONTROL	MBC141-R	RUO	12,500-20,000
AMPLIRUN® SARS-CoV-2 OMICRON BA.2 RNA CONTROL	MBC145-R	RUO	12,500-20,000
AMPLIRUN® SARS-CoV-2 OMICRON RNA CONTROL	MBC143-R	RUO	12,500-20,000
AMPLIRUN® SARS-CoV-2 P.1 RNA CONTROL	MBC140-R	RUO	12,500-20,000
AMPLIRUN® SARS-CoV-2 RNA CONTROL	MBC137	CE	12,500-20,000



SEXUALLY TRANSMITTED DISEASES

DESCRIPTION	CAT. No.	CLASS	COPIES/μl
AMPLIRUN® CHLAMYDIA TRACHOMATIS DNA CONTROL	MBC012	CE ₀₁₂₃ IVDR	10,000-20,000
AMPLIRUN® GARDNERELLA VAGINALIS DNA CONTROL	MBC108-R	RUO	10,000-20,000
AMPLIRUN® HAEMOPHILUS DUCREYI DNA CONTROL	MBC021-R	RUO	10,000-20,000
AMPLIRUN® MONKEYPOX VIRUS DNA CONTROL	MBC146-R	RUO	10,000-20,000
AMPLIRUN® MYCOPLASMA GENITALIUM DNA CONTROL	MBC085	CE ₀₁₂₃ IVDR	10,000-20,000
AMPLIRUN® MYCOPLASMA HOMINIS DNA CONTROL	MBC084	CE ₀₁₂₃ IVDR	10,000-20,000
AMPLIRUN® NEISSERIA GONORRHOEAE DNA CONTROL	MBC075	CE ₀₁₂₃ IVDR	10,000-20,000
AMPLIRUN® PAPILLOMAVIRUS TYPE 16 DNA CONTROL	MBC067-R	RUO	10,000-20,000
AMPLIRUN® PAPILLOMAVIRUS TYPE 18 DNA CONTROL	MBC068-R	RUO	10,000-20,000
AMPLIRUN® TREPONEMA PALLIDUM DNA CONTROL	MBC109	CE ₀₁₂₃ IVDR	700-2,000
AMPLIRUN® TRICHOMONAS VAGINALIS DNA CONTROL	MBC079	CE ₀₁₂₃ IVDR	10,000-20,000
AMPLIRUN® UREAPLASMA PARVUM DNA CONTROL	MBC133-R	RUO	10,000-20,000
AMPLIRUN® UREAPLASMA UREALYTICUM DNA CONTROL	MBC112	CE ₀₁₂₃ IVDR	10,000-20,000



TORCH

DESCRIPTION	CAT. No.	CLASS	COPIES/μl
AMPLIRUN® CYTOMEGALOVIRUS DNA CONTROL	MBC016	CE ₀₁₂₃ IVDR	10,000-20,000
AMPLIRUN® HERPES SIMPLEX 1 DNA CONTROL	MBC023	CE ₀₁₂₃ IVDR	10,000-20,000
AMPLIRUN® HERPES SIMPLEX 2 DNA CONTROL	MBC024	CE ₀₁₂₃ IVDR	10,000-20,000
AMPLIRUN® PARVOVIRUS B19 (plasmid) DNA CONTROL	MBC080-R	RUO	10,000-20,000
AMPLIRUN® RUBELLA RNA CONTROL	MBC113-R	RUO	12,500-20,000
AMPLIRUN® TOXOPLASMA GONDII DNA CONTROL	MBC047	CE ₀₁₂₃ IVDR	10,000-20,000



VACCINE-PREVENTABLE INFECTIONS

DESCRIPTION	CAT. No.	CLASS	COPIES/μl
AMPLIRUN® MEASLES RNA CONTROL	MBC046-R	RUO	12,500-20,000
AMPLIRUN® MUMPS RNA CONTROL	MBC040-R	RUO	12,500-20,000
AMPLIRUN® VARICELLA-ZOSTER VIRUS DNA CONTROL	MBC048	CE ₀₁₂₃ IVDR	10,000-20,000



VECTOR TRANSMITTED DISEASES

DESCRIPTION	CAT. No.	CLASS	COPIES/ μ l
AMPLIRUN® CHIKUNGUNYA VIRUS RNA CONTROL	MBC099-R	RUO	12,500-20,000
AMPLIRUN® DENGUE 1 VIRUS RNA CONTROL	MBC055-R	RUO	12,500-20,000
AMPLIRUN® DENGUE 2 VIRUS RNA CONTROL	MBC056-R	RUO	12,500-20,000
AMPLIRUN® DENGUE 3 VIRUS RNA CONTROL	MBC057-R	RUO	12,500-20,000
AMPLIRUN® DENGUE 4 VIRUS RNA CONTROL	MBC058-R	RUO	12,500-20,000
AMPLIRUN® JAPANESE ENCEPHALITIS RNA CONTROL	MBC134-R	RUO	12,500-20,000
AMPLIRUN® LEISHMANIA CHAGASI DNA CONTROL	MBC060-R	RUO	10,000-20,000
AMPLIRUN® LEISHMANIA INFANTUM DNA CONTROL	MBC032-R	RUO	10,000-20,000
AMPLIRUN® MAYARO VIRUS RNA CONTROL	MBC153-R	RUO	12,500-20,000
AMPLIRUN® ORIENTIA TSUTSUGAMUSHI DNA CONTROL	MBC106-R	RUO	10,000-20,000
AMPLIRUN® OROPOUCHE VIRUS RNA CONTROL	MBC152-R	RUO	12,500-20,000
AMPLIRUN® PLASMODIUM FALCIPARUM DNA CONTROL	MBC148-R	RUO	10,000-20,000
AMPLIRUN® RICKETTSIA CONORII DNA CONTROL	MBC042-R	RUO	10,000-20,000
AMPLIRUN® RIFT VALLEY VIRUS RNA CONTROL	MBC154-R	RUO	12,500-20,000
AMPLIRUN® ROSS RIVER VIRUS RNA CONTROL	MBC130-R	RUO	
AMPLIRUN® ST LOUIS ENCEPHALITIS VIRUS RNA CONTROL	MBC101-R	RUO	12,500-20,000
AMPLIRUN® TOSCANA VIRUS RNA CONTROL	MBC129-R	RUO	12,500-20,000
AMPLIRUN® TRYPANOSOMA CRUZI DNA CONTROL	MBC059-R	RUO	12,500-20,000
AMPLIRUN® TRYPANOSOMA RANGELI DNA CONTROL	MBC093-R	RUO	10,000-20,000
AMPLIRUN® VENEZUELAN EQUINE ENCEPHALITIS RNA CONTROL	MBC096-R	RUO	10,000-20,000
AMPLIRUN® WEST NILE VIRUS RNA CONTROL	MBC069-R	RUO	12,500-20,000
AMPLIRUN® YELLOW FEVER VIRUS RNA CONTROL	MBC100-R	RUO	12,500-20,000
AMPLIRUN® ZIKA VIRUS (ASIAN LINEAGE) RNA CONTROL	MBC103-R	RUO	12,500-20,000
AMPLIRUN® ZIKA VIRUS RNA CONTROL	MBC072-R	RUO	12,500-20,000



ZOONOSIS

DESCRIPTION	CAT. No.	CLASS	COPIES/ μ l
AMPLIRUN® BARTONELLA HENSELAE DNA CONTROL	MBC005-R	RUO	10,000-20,000
AMPLIRUN® BARTONELLA QUINTANA DNA CONTROL	MBC006-R	RUO	10,000-20,000
AMPLIRUN® BORRELIA AFZELII DNA CONTROL	MBC078-R	RUO	10,000-20,000
AMPLIRUN® BORRELIA BURGDORFERI DNA CONTROL	MBC076-R	RUO	10,000-20,000
AMPLIRUN® BORRELIA GARINII DNA CONTROL	MBC077-R	RUO	10,000-20,000
AMPLIRUN® BRUCELLA ABORTUS DNA CONTROL	MBC009-R	RUO	10,000-20,000
AMPLIRUN® COXIELLA BURNETII DNA CONTROL	MBC018-R	RUO	10,000-20,000
AMPLIRUN® FRANCISELLA TULARENSIS DNA CONTROL	MBC110-R	RUO	10,000-20,000



OTHER INFECTIONS

DESCRIPTION	CAT. No.	CLASS	COPIES/ μ l
AMPLIRUN® ACANTHAMOEBA CASTELLANII DNA CONTROL	MBC054-R	RUO	10,000-20,000
AMPLIRUN® BK VIRUS DNA CONTROL	MBC051-R	RUO	10,000-20,000
AMPLIRUN® HHV-6 DNA CONTROL	MBC025-R	RUO	10,000-20,000
AMPLIRUN® HHV-8 DNA CONTROL	MBC128-R	RUO	10,000-20,000
AMPLIRUN® JC VIRUS DNA CONTROL	MBC150-R	RUO	10,000-20,000

Transport Medium

COLLECTION AND PRESERVATION OF VIRUSES, CHLAMYDIA AND MYCOPLASMA

- Versatile medium, valid for different types of samples, microorganisms and diagnostic methods.
- Avoids drying up of the sample.
- Improves microorganisms' viability between collection and inoculation.
- Decreases bacterial overgrowth in contaminated samples.
- Successfully used for molecular-based assays.



DESCRIPTION	CAT. No.	CLASS	TUBE SIZE	VOLUME	SAMPLE COLLECTION DEVICE	PACK SIZE
TRANSPORT MEDIUM	TM018	CE IVDR	16x100 mm tube	2 ml	1 sterile mini tip flocced swab	50 units
TRANSPORT MEDIUM	TM014	CE IVDR	16x100 mm tube	2 ml	1 sterile nylon microfiber swab	50 units
TRANSPORT MEDIUM	TM016	CE IVDR	16x100 mm tube	3 ml	1 sterile nylon microfiber swab	50 units
TRANSPORT MEDIUM	TM020	CE IVDR	16x100 mm tube	2 ml	2 sterile swabs (nylon microfiber, mini tip flocced)	50 units
TRANSPORT MEDIUM	TM010	CE IVDR	16x100 mm tube	2 ml	2 sterile swabs (nylon microfiber, rayon)	50 units
TRANSPORT MEDIUM	TM022	CE IVDR	16x100 mm tube	3 ml	2 sterile swabs (nylon microfiber, rayon)	50 units
TRANSPORT MEDIUM	TM021	CE IVDR	16x100 mm tube	3 ml	no swab included	50 units
TRANSPORT MEDIUM	TM003	CE IVDR	16.5x57 mm tube	2 ml	1 sterile dacron swab	50 units
TRANSPORT MEDIUM	TM006	CE IVDR	16.5x57 mm tube	2 ml	2 sterile dacron swabs	50 units
TRANSPORT MEDIUM	TM012	CE IVDR	16.5x57 mm tube	2 ml	1 sterile nylon microfiber swab	50 units
TRANSPORT MEDIUM	TM008	CE IVDR	16.5x57 mm tube	3 ml	1 sterile nylon microfiber swab	50 units
TRANSPORT MEDIUM	TM011	CE IVDR	16.5x57 mm tube	2 ml	1 sterile rayon swab	50 units
TRANSPORT MEDIUM	TM001	CE IVDR	16.5x57 mm tube	2 ml	2 sterile rayon swabs	50 units
TRANSPORT MEDIUM	TM005	CE IVDR	16.5x57 mm tube	2 ml	no swab included	50 units
TRANSPORT MEDIUM	TM002	CE IVDR	16.5x57 mm tube	3 ml	no swab included	50 units
TRANSPORT MEDIUM	TM004	CE IVDR	53x108 mm bottle	100 ml	no swab included	1 unit
TRANSPORT MEDIUM-2	TM015	CE IVDR	16x100 mm tube	1 ml	1 saliva collection device	50 units

* Note that some of these references are subject to a minimum order requirement.

READY TO TAKE MOLECULAR CONTROL?

Discover our brand new website

www.amplirun.com



Shopping Cart

Easily order and track your controls online



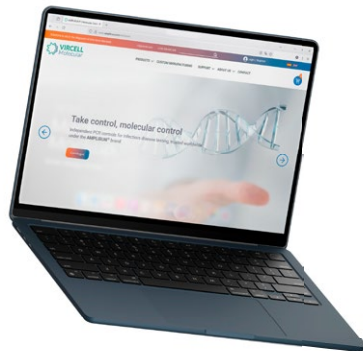
QC Module

Be ready for EQAs and monitor performance with Levey-Jennings analysis



Customized solutions

Your reliable partner for developing molecular controls



Ordering Information

Placing orders

When ordering, please specify:

- Company name
- Ship to and bill to address
- Product catalogue number and description
- Unit size and quantity
- Special shipping conditions, if any

Free samples policy

Samples are available free of charge for testing purposes.

Please contact your Area Manager to ask for our sample request form.

Order cancellation

Cancellation requests must be submitted with a minimum of three days advance notice.

Terms and Conditions

Prices

The product price shall be as specified in our current price list on the date of the order.

We reserve the right to revise our prices at any time with a minimum of 1 month prior notice. Unless stated otherwise in writing, all prices are ex-works.

Technical Support

For technical assistance and product information, please visit our website or contact our Technical Service Department at customerservice@vircell.com

We strive to answer all emails within 24 hours, and most are answered in substantially less time.

Instructions For Use

These documents are available in digital format (eIFU) on our website. You can download them on any device, which only requires an Internet connection and a software compatible with a PDF format, such as Adobe Acrobat Reader®





PME005-04/26

Vircell, S.L.
Parque Tecnológico de la Salud
Calle Avicena, 8
18016 Granada, Spain
Tel: +34 958 441 264
Email: info@vircell.com
www.vircell.com



Information correct at time of print. Product availability may vary from country to country, please contact your Vircell representative for information. Products may be for Research Use Only and not for use in diagnostic procedures in the USA and Canada.