AMPLIRUN® CATALOGUE

INDEPENDENT MOLECULAR CONTROLS FOR INFECTIOUS DISEASES TESTING



VIRCELL Molecular

VIRCELL
Molecular

AMPLIRUN® TOTAL
Complete inactivated microorganism

AMPLIRUN® TOTAL FEATURES

- **Inactivated whole pathogen** - contains the entire genome. Any target can be amplified. Includes an inactivation certificate.
- **Total control in a matrix that mimics a human specimen,** for monitoring the entire process.
- Available across multiple matrices: plasma, swab, sputum, exudate, urine, stool and CSF.
- **Quantified, low positive controls,** optimized for clinically relevant performance.
- **The monodose lyophilized format ensures** long-term stability and helps reduce transport costs.



PRODUCT APPLICATIONS

- **Third-party external control** for comprehensive monitoring of the full workflow from extraction to detection.
- Used as **daily/weekly controls** in routine molecular testing and verification.
- **Sample-to-result systems** (e.g., GeneXpert®, BD MAX™, STANDARD™ M10) usually lack positive controls. AMPLIRUN® TOTAL is compatible with most commonly used platforms.
- Validation/verification of new assays or instrumentation (IQ, OQ, PQ).
- **Helps track workflow variations**, including new reagent lots.
- Designed for use in **accreditation** and **quality programs.**

MULTIPLE PLATFORM COMPATIBILITY

GeneXpert® (Cepheid), BD MAX™ (Becton Dickinson), FilmArray® (BioFire), ELITe InGenius® (ELITechGroup), Vivalytic (Bosch), Liaison® MDX (Diasorin Molecular), STANDARD™ M10 (SD Biosensor), among others.

Not all possible combinations have been evaluated. For further information on tested configurations and compatibility, please refer to the corresponding Technical Note on compatibility.

CUSTOM SOLUTIONS

With over **35 years of expertise** and advanced biological technologies, Vircell designs and delivers fully customized molecular controls tailored to your specific requirements. Supported by **one of Europe's largest BSL-3 facilities,** we offer amplification controls, extraction & amplification controls, and certified negative matrices. Ideal for **IVD manufacturers, EQA providers,** and laboratories seeking reliable, high-quality bespoke solutions.

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 *Haemophilus influenzae*, *Listeria monocytogenes*, *Streptococcus pneumoniae*, *Escherichia coli* K1, *Neisseria meningitidis*, *Streptococcus agalactiae* and *Cryptococcus neoformans*. • VIRCELL TOTAL MENINGITIS VIRUS CONTROL (CSF): 5 vials with lyophilized viral particles of Enterovirus 71, Herpes simplex 1 virus, Herpes simplex 2 virus, HHV-6, Varicella-zoster virus, 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) *Clostridium difficile* RT027	MBTC026-R	RUO	500 µL	10 vials
AMPLIRUN® TOTAL GASTROINTESTINAL BACTERIAL PANEL CONTROL (STOOL) *Campylobacter jejuni, Clostridium difficile, Escherichia coli* (EHEC), *Salmonella enteritidis, Shigella flexneri, Yersinia enterocolitica*	MBTC021	CE	500 µL	10 vials
STOOL MATRIX NEGATIVE CONTROL Tested negative for more than 10 pathogens associated with gastrointestinal infections.	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 INFECTIONS

DESCRIPTION	CAT. No.	CLASS	FILL VOLUME	PACK SIZE
AMPLIRUN® TOTAL MDR-TB VERIFICATION & CONTROL PANEL (SPUTUM) 2 vials x *Mycobacterium tuberculosis* 2 vials x *Mycobacterium tuberculosis* RIF resistant rpoB mutation (S531L) 2 vials x *Mycobacterium tuberculosis* RIF resistant rpoB mutation (H526D) 2 vials x *Mycobacterium tuberculosis* INH resistant katG mutation (S315T) 2 vials x *Mycobacterium tuberculosis* INH resistant inhA mutation (C15T)	MBTC027	CE	1 mL	10 vials (5x2)
AMPLIRUN® TOTAL MTB CONTROL (SPUTUM) *Mycobacterium tuberculosis*	MBTC013	CE	1 mL	10 vials
AMPLIRUN® TOTAL MTB INH RESISTANT CONTROL (SPUTUM) 5 vials x *Mycobacterium tuberculosis* katG mutation (S315T) 5 vials x *Mycobacterium tuberculosis* inhA mutation (C15T)	MBTC015	CE	1 mL	10 vials (2X5)
AMPLIRUN® TOTAL MTB RIF RESISTANT CONTROL (SPUTUM) 5 vials x *Mycobacterium tuberculosis* rpoB mutation (S531L) 5 vials x *Mycobacterium tuberculosis* 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) *Bordetella pertussis, Chlamydophila pneumoniae, Chlamydophila psittaci, Coxiella burnetii, Legionella pneumophila, Mycoplasma pneumoniae*	MBTC022-R	RUO	500 µL	10 vials
AMPLIRUN® TOTAL FLU A/FLU B/RSV CONTROL (SWAB) Influenza A virus, Influenza B virus, Respiratory syncytial virus	MBTC028	CE	500 µL	10 vials
AMPLIRUN® TOTAL RESPIRATORY VIRAL PANEL CONTROL (SWAB) Adenovirus 4, Coronavirus, Influenza A H3N2, Influenza B virus, 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 virus, Influenza B virus, Respiratory syncytial virus	MBTC031	CE	500 µL	10 vials
RESPIRATORY SWAB MATRIX NEGATIVE CONTROL Tested negative for more than 30 pathogens associated with respiratory infections.	MC110	RUO	500 µL	10 vials
SPUTUM NEGATIVE CONTROL Tested negative for more than 30 pathogens associated with respiratory infections.	MC128	RUO	500 µL	10 vials

SEXUALLY TRANSMITTED INFECTIONS

DESCRIPTION	CAT. No.	CLASS	FILL VOLUME	PACK SIZE
AMPLIRUN® TOTAL CT/NG CONTROL (EXUDATE) *Chlamydia trachomatis, Neisseria gonorrhoeae*	MBTC006	CE_{0318}	1 mL	10 vials
AMPLIRUN® TOTAL CT/NG CONTROL (URINE) *Chlamydia trachomatis, Neisseria gonorrhoeae*	MBTC003	CE_{0318}	1 mL	10 vials
AMPLIRUN® TOTAL CT/NG/TV/MGE CONTROL (SWAB) *Chlamydia trachomatis, Neisseria gonorrhoeae, Trichomonas vaginalis, Mycoplasma genitalium*	MBTC024-R	RUO	1 mL	10 vials
AMPLIRUN® TOTAL MACROLIDE RESISTANT MGE CONTROL PANEL (SWAB) *Mycoplasma genitalium* wild type, *Mycoplasma genitalium* A2059G mutation (23S), *Mycoplasma genitalium* 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) *Chlamydia trachomatis serovar* LGV, Herpes simplex 1 virus, Herpes simplex 2 virus, *Treponema pallidum, Haemophilus ducreyi,* Varicella-zoster virus and Mpox virus	MBTC034-R	RUO	500 µL	10 vials
AMPLIRUN® TOTAL VAGINAL PANEL CONTROL (SWAB) *2 vials x Lactobacillus crispatus* *2 vials x Candida albicans + Lactobacillus crispatus* *2 vials x Atopobium vaginae + Lactobacillus crispatus* *2 vials x Lactobacillus crispatus + Trichomonas vaginalis + Gardnerella vaginalis + Atopobium vaginae* *2 vials x Candida krusei + Gardnerella vaginalis + Atopobium vaginae*	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-BORNE INFECTIONS

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®
Purified inactivated complete genome

AMPLIRUN® FEATURES

- Purified microbial nucleic acid, providing broad flexibility to **amplify any target.**
- Precise concentration in copies/µl verified by qPCR.
- **Typical concentration ranges:**
  - **DNA controls:** 10,000–20,000 copies/µl
  - **RNA controls:** 12,500–20,000 copies/µl
  - **Exceptions:** MBC126-R, MBC111-R, MBC109, provided at 700–2,000 copies/µl
- Non-infectious material provided with inactivation certificate.
- **The lyophilized format** ensures long-term stability and helps reduce transport costs.
- Strain and NCBI sequences available at **www.amplirun.com.**



PRODUCT APPLICATIONS

- Evaluate **specificity** of an assay.
- Assay **optimization** and **verification**.
- Establish standard curves and **quantitative measurements.**
- Determine the **limit of detection** for new methods.
- Use as a **positive control** for assay performance.

CUSTOM SOLUTIONS

With over **35 years of expertise** and advanced biological technologies, Vircell designs and delivers fully customized molecular controls tailored to your specific requirements. Supported by **one of Europe's largest BSL-3 facilities,** we offer amplification controls, extraction & amplification controls, and certified negative matrices. Ideal for **IVD manufacturers, EQA providers,** and laboratories seeking reliable, high-quality bespoke solutions.

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	12,500-20,000
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	10,000-20,000
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 CHOLERAE 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 INFECTIONS

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® HAEMOPHILUS INFLUENZAE DNA CONTROL	MBC020-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® 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 INFECTIONS

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-BORNE INFECTIONS

DESCRIPTION	CAT. No.	CLASS	COPIES/µL
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	12,500-20,000
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	10,000-20,000
AMPLIRUN® TRYPANOSOMA RANGELI DNA CONTROL	MBC093-R	RUO	10,000-20,000
AMPLIRUN® VENEZUELAN EQUINE ENCEPHALITIS VIRUS RNA CONTROL	MBC096-R	RUO	12,500-20,000
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
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ZOONOTIC INFECTIONS

DESCRIPTION	CAT. No.	CLASS	COPIES/µL
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AMPLIRUN® BARTONELLA QUINTANA DNA CONTROL	MBC006-R	RUO	10,000-20,000
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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/µL
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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

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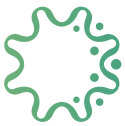
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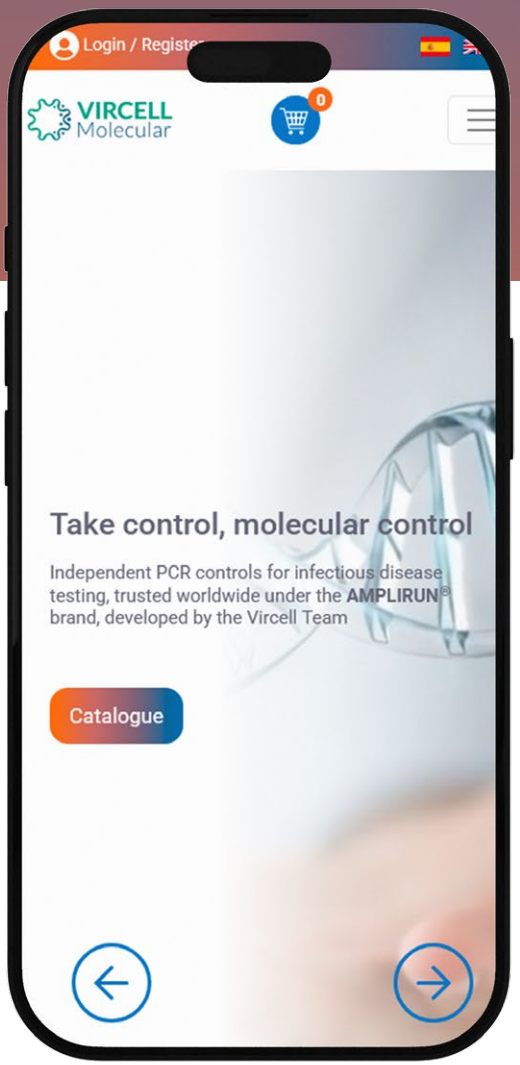


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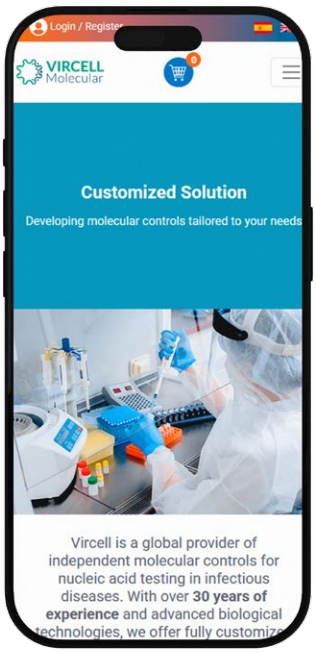
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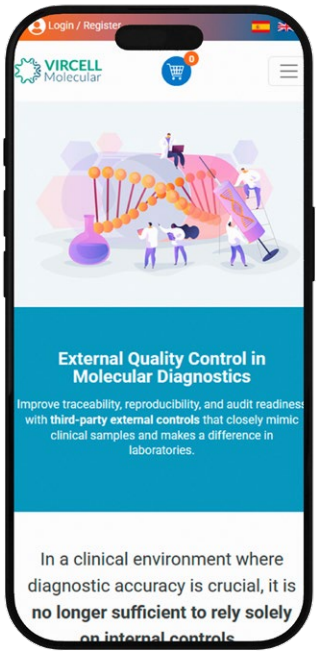
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