CE IVD

Ordering information

Cat. No.	Description
VCM002	ADENOVIRUS VIRCLIA® IgG
VCM046	BARTONELLA HENSELAE VIRCLIA® IgG*
VCM043	BARTONELLA HENSELAE VIRCLIA® IgM
VCM092	BORDETELLA PERTUSSIS TOXIN VIRCLIA® IgG (quantitative)
VCM009	BORRELIA VIRCLIA® IgG
VCM010	BORRELIA VIRCLIA® IgM
VCM005	BRUCELLA VIRCLIA® IgG
VCM007	BRUCELLA VIRCLIA® IgM
VCM008	CHAGAS VIRCLIA® IgG+IgM
VCM012	CHLAMYDIA TRACHOMATIS VIRCLIA® IgA
VCM013	CHLAMYDIA TRACHOMATIS VIRCLIA® IgG
VCM015	CHLAMYDIA TRACHOMATIS VIRCLIA® IgM
VCM016	CHLAMYDOPHILA PNEUMONIAE VIRCLIA® IgA
VCM017	CHLAMYDOPHILA PNEUMONIAE VIRCLIA® IgG
VCM018	CHLAMYDOPHILA PNEUMONIAE VIRCLIA® IgM
VCM019	COXIELLA BURNETII VIRCLIA® IgG
VCM020	COXIELLA BURNETII VIRCLIA® IgM
VCM021	CYTOMEGALOVIRUS VIRCLIA® IgG
VCM022	CYTOMEGALOVIRUS VIRCLIA® IgM
VCM023	DENGUE VIRCLIA® IgG
VCM024	DENGUE VIRCLIA® IgM
VCM006	DIPHTHERIA VIRCLIA® IgG (quantitative)
VCM026	EPSTEIN-BARR EBNA VIRCLIA® IgG
VCM027	EPSTEIN-BARR VCA VIRCLIA® IgG
VCM028	EPSTEIN-BARR VCA VIRCLIA® IgM
VCM029	HELICOBACTER PYLORI VIRCLIA® IgA
VCM030	HELICOBACTER PYLORI VIRCLIA® IgG
VCM031	HERPES SIMPLEX 1 VIRCLIA® IgG
VCM039	HERPES SIMPLEX 1 VIRCLIA® IgM
VCM034	HERPES SIMPLEX 1+2 VIRCLIA® IgG
VCM036	HERPES SIMPLEX 1+2 VIRCLIA® IgM
VCM037	HERPES SIMPLEX 2 VIRCLIA® IgG
VCM041	HERPES SIMPLEX 2 VIRCLIA® IgM
VCM003	HHV-6 VIRCLIA® IgG
VCM040	HYDATIDOSIS VIRCLIA® IgG
VCM001	INFECTIOUS MONONUCLEOSIS HETEROPHILE VIRCLIA® IgM
VCM042	INFLUENZA A VIRCLIA® IgG
VCM045	INFLUENZA B VIRCLIA® IgG
VCM094	INVASIVE CANDIDIASIS (CAGTA) VIRCLIA® IgG
VCM049	LEGIONELLA PNEUMOPHILA SG 1 VIRCLIA® IgG
VCM050	LEGIONELLA PNEUMOPHILA SG 1 VIRCLIA® IgM
VCM052	LEGIONELLA PNEUMOPHILA SG 1-6 VIRCLIA® IgG + IgM
VCM053	LEISHMANIA VIRCLIA® IgG+IgM
VCM014	LEPTOSPIRA VIRCLIA® IgM
VCM054	MEASLES VIRCLIA® IgG
VCM057	MEASLES VIRCLIA® IgM
VCM060	MUMPS VIRCLIA® IgG
VCM061	MUMPS VIRCLIA® IgM
VCM062	MYCOPLASMA PNEUMONIAE VIRCLIA® IgG
VCM064	MYCOPLASMA PNEUMONIAE VIRCLIA® IgM
VCM065	PARAINFLUENZA 1 VIRCLIA® IgG
VCM068	PARAINFLUENZA 2 VIRCLIA® IgG
VCM071	PARAINFLUENZA 3 VIRCLIA® IgG
VCM075	PARVOVIRUS VIRCLIA® IgG
VCM076	PARVOVIRUS VIRCLIA® IgM
VCM077	RESPIRATORY SYNCYTIAL VIRUS VIRCLIA® IgG
VCM080	RICKETTSIA CONORII VIRCLIA® IgG
VCM082	RICKETTSIA CONORII VIRCLIA® IgM
VCM083	RUBELLA VIRCLIA® IgG
VCM084	RUBELLA VIRCLIA® IgM
VCM085	SYPHILIS VIRCLIA® IgG
VCM086	SYPHILIS VIRCLIA® IgG+IgM
VCM032	SYPHILIS VIRCLIA® IgM
VCM004	TETANUS VIRCLIA® IgG (quantitative)
VCM047	TICK-BORNE ENCEPHALITIS VIRCLIA® IgG*
VCM048	TICK-BORNE ENCEPHALITIS VIRCLIA® IgM*
VCM087	TOXOPLASMA VIRCLIA® IgG
VCM088	TOXOPLASMA VIRCLIA® IgM
VCM011	TULAREMIA VIRCLIA® IgG+IgM
VCM089	VARICELLA-ZOSTER VIRCLIA® IgG
VCM091	VARICELLA-ZOSTER VIRCLIA® IgM
VCM033	ZIKA VIRCLIA® IgG
VCM035	ZIKA VIRCLIA® IgM

* Available soon

Others

Cat. No.	Description
VCMAR	VIRCLIA® AUXILIARY REAGENTS
VCFRAME	VIRCLIA® FRAME
VDK	VIRCELL DYE KIT
EVVALS	ELISA/CLIA VALIDATION SAMPLES KIT

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VirClia Chemiluminescence

Chemiluminescence in Monotest

The perfect combination for infectious serology

vircell MICROBIOLOGISTS

VirClia® Monotest

And the automated solutions adapted to you

VirClia® is the ultimate chemiluminescence solution for the automation of infectious serology in monotest format. Thanks to its versatility and the wide range of products available, clinical laboratories can process their analysis on a daily basis, without the need to accumulate samples or refer them to outside centers.

All tests are automatically processed on the VirClia® and VirClia® Plus instruments with the exclusive VirClia® software.

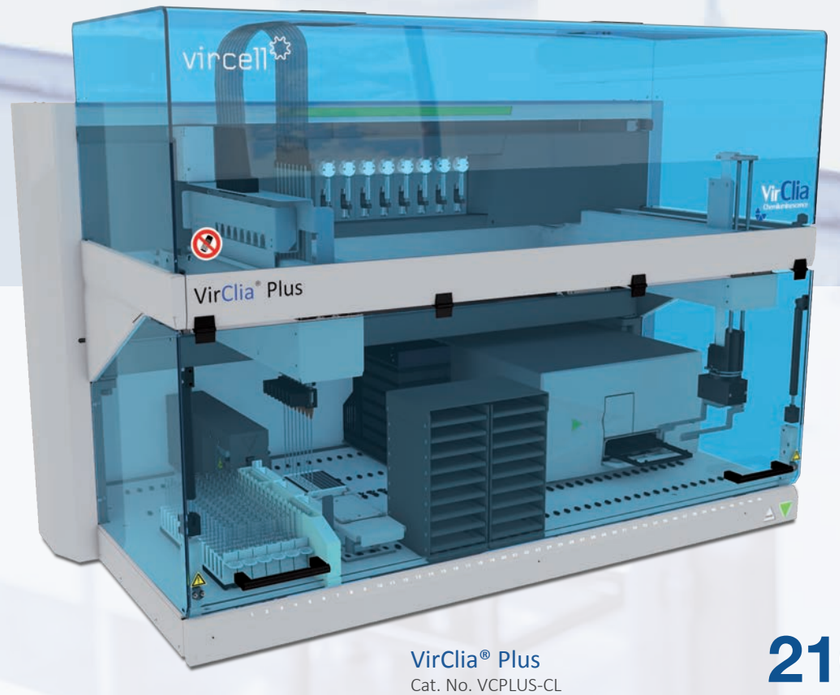
Main features

- Works with primary sample tubes
- Ideal for urgent samples and low-medium number of tests
- Completely versatile, custom setup of different assays
- Barcode reading of samples and reagents
- Intuitive and easy to use software
- LIS Connection

Each monotest contains ready to use reagents including a Calibrator and a Negative Control to enable validation and interpretation for each individual sample and for each test.

1 strip = 1 test

NOW AVAILABLE



- CLIA processor
- 96 tests in 3h
- 6 sample racks for 96 samples
- 8-channel pipetting arm
- 6 heated incubator slots
- Washable stainless tips
- Clot detection

216 Monotest

VirClia® Plus
Cat. No. VCPLUS-CL

- EIA+CLIA processor
- 1 test in 50m, 24 tests in 2h
- Intelligent racks for automatic sample location management
- High Precision Micro-Syringe
- Convection Incubator
- Orbital Shaker
- Probe-mounted camera

24 Monotest

VirClia®
Cat. No. TB00300-CL