

2026 PRODUCT CATALOGUE INTERNATIONAL

DIAGNOSTIC ASSAYS &
AUTOMATIZATION SOLUTIONS



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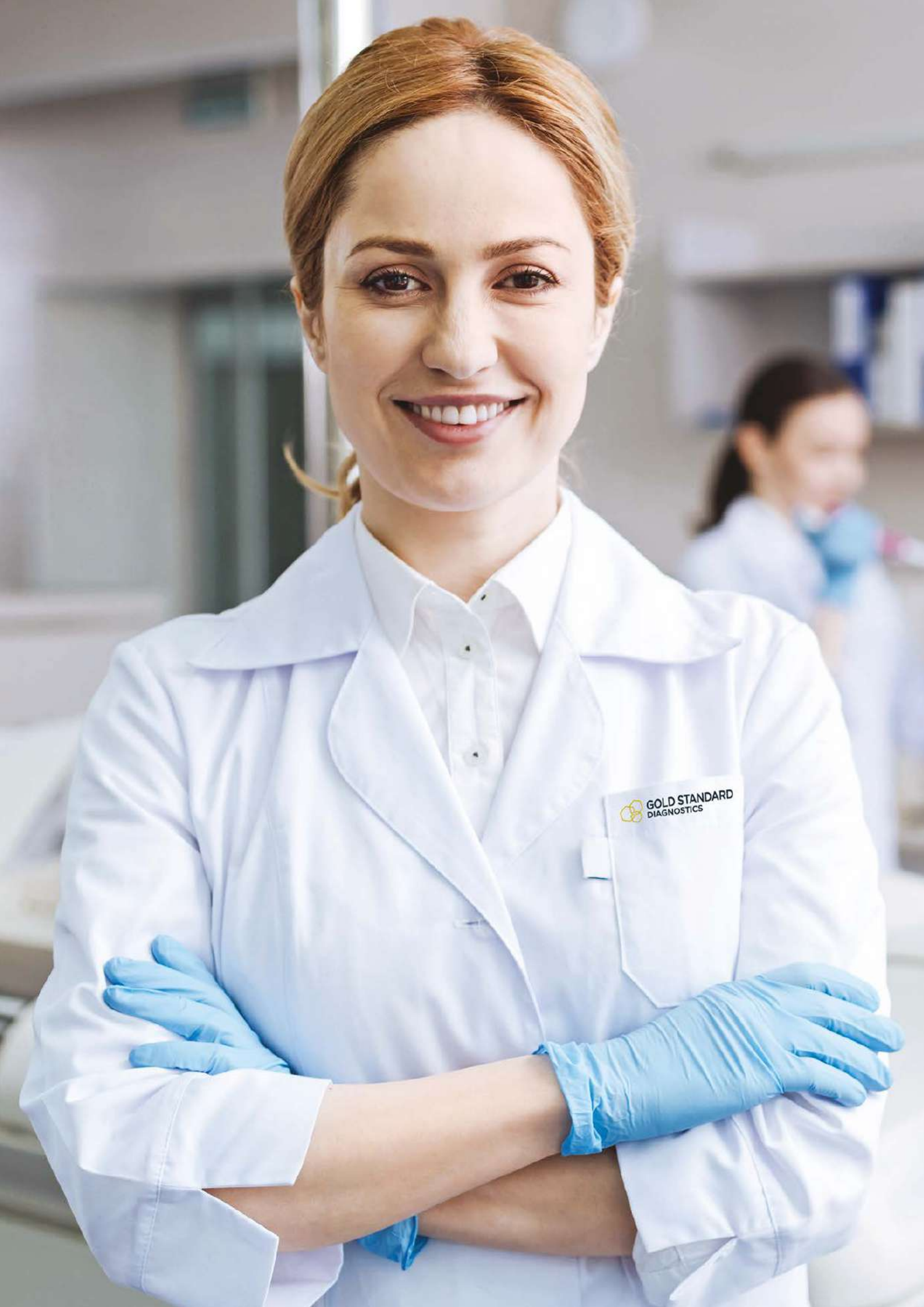
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ABOUT US

Gold Standard Diagnostics Frankfurt GmbH supports laboratories in making diagnostics faster, safer, and more efficient. For more than 40 years, we have been developing and producing assays and automatization solutions that meet the high demands of modern laboratories. Reliability, robustness, and easy integration into existing laboratory processes characterize our solutions. Our offering is complemented by service and technical support designed to provide laboratories with the best possible assistance.

We rely on consistent assay formats, standardized workflows, and user-friendly automatization that noticeably simplify daily work. The portfolio includes automated platforms as well as a broad spectrum of assays in the fields of virology, bacteriology, parasitology, mycology, endocrinology, autoimmune diseases, and oncology. Our goal is to streamline laboratory processes, make diagnostics more reliable, and strengthen patient care through high-performance assays and robust automatization solutions.

We unite the entire value chain at a single location—from research and development to production, quality assurance, technical support, and customer service. This proximity enables short paths, quick decisions, and solutions that are precisely tailored to your requirements. Our many years of expertise and our focus on research and development ensure that we can respond flexibly to new diagnostic needs and provide innovative assays with high performance.

All tests are produced according to strict quality standards to ensure reliable and reproducible results. Our direct presence and our global partner network support laboratories worldwide in the implementation, application, and technical support of our systems.

Gold Standard Diagnostics Frankfurt is certified according to ISO 13485. We meet all regulatory requirements of the ongoing EU-IVDR transition phase and are gradually transferring our product portfolio into the new system. Until this process is completed, the products included in this catalog carry the CE-IVD marking in accordance with Directive 98/79/EC. In addition, we participate in external quality assessment programs.



IMMUNOLOGY

ELISA • SEROLOGY

- Complete kits and additional standards and AI controls for Borrelia cerebrospinal fluid (CSF) diagnostics
- Ready-to-use, color-coded reagents, and breakable strip plates
- Standardized methods suitable for automated procedures
- μ -capture tests available for some parameters
- Special IgM-buffer to avoid interferences with rheumatoid factor
- CE-IVD

VIROLOGY

Order No.	Product Description	Format
ADVA0010	Adenovirus IgA <i>Highly purified native antigen.</i>	96 tests
ADVG0010	Adenovirus IgG <i>Highly purified native antigen.</i>	96 tests
ADVM0010	Adenovirus IgM <i>Highly purified native antigen.</i>	96 tests
CHIG0590	Chikungunya Virus IgG capture <i>Capture technology for IgG to increase specificity.</i>	96 tests
CHIM0590	Chikungunya Virus IgM μ-capture <i>Capture technology for IgM to increase specificity.</i>	96 tests
CMVG0110	Cytomegalovirus IgG	96 tests
CMVM0110	Cytomegalovirus IgM	96 tests
DENG0120	Dengue Virus IgG <i>Allows detection of antibodies against all 4 DENV types.</i>	96 tests
DENM0120	Dengue Virus IgM <i>Allows detection of antibodies against all 4 DENV types.</i>	96 tests
DVM0640	Dengue Virus IgM μ-capture <i>Allows detection of antibodies against all 4 DENV types. Capture technology to increase specificity.</i>	96 tests
NS1D4020	Dengue Virus NS1 Antigen <i>Detects acute infections.</i>	96 tests
EC116A00	Enterovirus IgA <i>Screening assay for the detection of heterotypic IgA antibodies with coxsackievirus B5 and echovirus 24 antigens.</i>	96 tests
EC116G00	Enterovirus IgG <i>Screening assay for the detection of heterotypic IgG antibodies with coxsackievirus B5 and echovirus 24 antigens.</i>	96 tests
EC116M00	Enterovirus IgM <i>Screening assay for the detection of heterotypic IgM antibodies with coxsackievirus B5 and echovirus 24 antigens.</i>	96 tests

Order No.	Product Description	Format
EBVG0080	Epstein-Barr Virus EA-D IgG	96 tests
EBVG0580	Epstein-Barr Virus EBNA IgG	96 tests
EBVA0150	Epstein-Barr Virus VCA IgA	96 tests
EBVG0150	Epstein-Barr Virus VCA IgG	96 tests
EBVM0150	Epstein-Barr Virus VCA IgM	96 tests
HANG0670	Hantavirus IgG <i>Recombinant antigen, contains four species/serotypes for worldwide detection.</i>	96 tests
HANM0670	Hantavirus IgM <i>Recombinant antigen, contains four species/serotypes for worldwide detection.</i>	96 tests
HEVG0780	Hepatitis E Virus IgG <i>Recombinant antigen for high sensitivity and specificity.</i>	96 tests
HEVM0780	Hepatitis E Virus IgM <i>Recombinant antigen for high sensitivity and specificity.</i>	96 tests
HSVIG0500	Herpes Simplex Virus 1 IgG <i>Highly-specific recombinant glycoprotein gG1 antigen.</i>	96 tests
HSVIM0500	Herpes Simplex Virus 1 IgM <i>Highly-specific recombinant glycoprotein gG1 antigen.</i>	96 tests
HSVIG0250	Herpes Simplex Virus 1+2 IgG	96 tests
HSVIM0250	Herpes Simplex Virus 1+2 IgM	96 tests
HSV2G0540	Herpes Simplex Virus 2 IgG <i>Highly-specific recombinant glycoprotein gG2 antigen.</i>	96 tests
HSV2M0540	Herpes Simplex Virus 2 IgM <i>Highly-specific recombinant glycoprotein gG2 antigen.</i>	96 tests
INFA0290	Influenza Virus A IgA	96 tests
INFG0290	Influenza Virus A IgG	96 tests
INFM0290	Influenza Virus A IgM	96 tests
INFA0300	Influenza Virus B IgA	96 tests
INFG0300	Influenza Virus B IgG	96 tests
INFM0300	Influenza Virus B IgM	96 tests
MEAG0330	Measles Virus IgG <i>Detects present and past contact with measles due to wild-virus or vaccination.</i>	96 tests
MEAM0330	Measles Virus IgM <i>Detects recent contact with measles due to wild-virus or vaccination.</i>	96 tests
MUMG0340	Mumps Virus IgG <i>Detects present and past contact with mumps due to wild-virus or vaccination.</i>	96 tests
MUMM0340	Mumps Virus IgM <i>Detects present and past contact with mumps due to wild-virus.</i>	96 tests
PAIA0360	Parainfluenza Virus 1, 2, 3 IgA	96 tests
PAIG0360	Parainfluenza Virus 1, 2, 3 IgG	96 tests

Order No.	Product Description	Format
PARG0370	Parvovirus B19 IgG	96 tests
PARM0370	Parvovirus B19 IgM	96 tests
RSVA0380	Respiratory Syncytial Virus IgA	96 tests
RSVG0380	Respiratory Syncytial Virus IgG	96 tests
RSVM0380	Respiratory Syncytial Virus IgM	96 tests
RUBG0400	Rubella Virus IgG	96 tests
RUBM0400	Rubella Virus IgM µ-capture <i>Capture technology to increase specificity.</i>	96 tests
TICG0440	Tick-Borne Encephalitis IgG <i>Quantitative assay with antibody titer profile to verify immune status.</i>	96 tests
PTICG044	Tick-Borne Encephalitis IgG Plus <i>Quantitative assay with antibody titer profile to verify immune status. Contains an additional control.</i>	96 tests
TICM0440	Tick-Borne Encephalitis IgM <i>Can be used to detect recent immune response following infection or vaccination.</i>	96 tests
VZVA0490	Varicella-Zoster Virus IgA	96 tests
VZVG0490	Varicella-Zoster Virus IgG <i>Can be used for measuring antibody response after varicella vaccination.</i>	96 tests
VZVM0490	Varicella-Zoster Virus IgM	96 tests
ZVG0790	Zika Virus IgG capture <i>Conjugate with recombinant NS1 antigen. Capture technology increases specificity and reduces cross-reactivity.</i>	96 tests
ZVM0790	Zika Virus IgM µ-capture <i>Conjugate with recombinant NS1 antigen. Capture technology increases specificity and reduces cross-reactivity.</i>	96 tests

BACTERIOLOGY

Order No.	Product Description	Format
BAR0900	Bartonella henselae <i>Total antibody assay coated with highly purified native antigen.</i>	96 tests
BOPA0030	Bordetella pertussis IgA <i>Sensitive screening assay coated with PT and FHA antigens.</i>	96 tests
BOPG0030	Bordetella pertussis IgG <i>Sensitive screening assay coated with PT and FHA antigens.</i>	96 tests
BOPM0030	Bordetella pertussis IgM	96 tests
BPTA0610	Bordetella pertussis toxin IgA <i>Pure PT antigens, adjusted to the WHO standards.</i>	96 tests
BPTG0610	Bordetella pertussis toxin IgG <i>Pure PT antigens, adjusted to the WHO standards.</i>	96 tests

Order No.	Product Description	Format
EC022G00	Borrelia + VlsE IgG <i>Antigen mix of B. afzelii strain Pko, B. garinii strain PBr, B. burgdorferi strain ZS7, and recombinant VlsE for high sensitivity and specificity. Validated for serum and CSF testing.</i>	96 tests
EC024G00	Borrelia + VlsE IgG Europe <i>Increased specificity through special cut-off setting. Validated for serum and CSF testing.</i>	96 tests
EC022M00	Borrelia IgM <i>Antigen mix of B. afzelii strain Pko for high sensitivity (OspC antigen), B. garinii strain PBr, and B. burgdorferi strain ZS7. Validated for serum and CSF testing.</i>	96 tests
BORG0040	Borrelia burgdorferi IgG <i>Antigen mix of B. burgdorferi sensu stricto and B. afzelii strains. Recombinant B. burgdorferi antigen. Validated for serum, plasma, and CSF testing.</i>	96 tests
BORM0040	Borrelia burgdorferi IgM <i>Antigen mix of B. burgdorferi sensu stricto and B. afzelii strains. Recombinant B. burgdorferi antigen. Validated for serum, plasma, and CSF testing.</i>	96 tests
BRUG0050	Brucella IgG	96 tests
BRUM0050	Brucella IgM	96 tests
CHLA0510	Chlamydia pneumoniae IgA	96 tests
CHLG0510	Chlamydia pneumoniae IgG	96 tests
CHLM0510	Chlamydia pneumoniae IgM	96 tests
CHLA0070	Chlamydia trachomatis IgA	96 tests
CHLG0070	Chlamydia trachomatis IgG	96 tests
CHLM0070	Chlamydia trachomatis IgM	96 tests
COX1G0600	Coxiella burnetii phase 1 IgG	96 tests
COX2G0600	Coxiella burnetii phase 2 IgG	96 tests
COX2M0600	Coxiella burnetii phase 2 IgM	96 tests
CORG0090	Diphtheria toxin IgG <i>Quantitative assay that allows verification of immune status due to contact with Corynebacterium diphtheriae or vaccination.</i>	96 tests
CORG5009	Diphtheria toxin 5S IgG <i>Quantitative assay with 5 standards for verification of immune status due to contact with Corynebacterium diphtheriae or vaccination.</i>	96 tests
PCORG009	Diphtheria toxin 5S IgG Plus <i>Quantitative assay with 5 standards and an additional control for verification of immune status due to contact with Corynebacterium diphtheriae or vaccination.</i>	96 tests
EC143A00	Helicobacter pylori IgA	96 tests
HELG0220/ EC143G00	Helicobacter pylori IgG <i>HELG0220 is a quantitative assay with recombinant antigen.</i>	96 tests
PHELG022	Helicobacter pylori IgG Plus <i>Quantitative assay with recombinant antigen plus one control.</i>	96 tests
HELM0220	Helicobacter pylori IgM	96 tests
LEGG0650	Legionella pneumophila IgG <i>Assay with antigens from a pool of different serovars to increase sensitivity.</i>	96 tests
LEGM0650	Legionella pneumophila IgM <i>Assay with antigens from a pool of different serovars to increase sensitivity.</i>	96 tests
LEPG0660	Leptospira IgG	96 tests
LEPM0660	Leptospira IgM	96 tests

Order No.	Product Description	Format
MYCA0350	Mycoplasma pneumoniae IgA	96 tests
MYCG0350	Mycoplasma pneumoniae IgG	96 tests
MYCM0350	Mycoplasma pneumoniae IgM	96 tests
TETG0430	Tetanus toxin IgG <i>Quantitative assay adjusted to the WHO standards with recombinant antigen.</i>	96 tests
TETG5043	Tetanus toxin 5S IgG <i>Quantitative assay adjusted to the WHO standards with recombinant antigen and 5 standards.</i>	96 tests
PTETG043	Tetanus toxin 5S IgG plus <i>Quantitative assay adjusted to the WHO standards with recombinant antigen and 5 standards plus one control.</i>	96 tests
YERA0990	Yersinia enterocolitica IgA <i>Mix of purified native antigens and recombinant antigens YopD, YopB and YopE.</i>	96 tests
YERG0990	Yersinia enterocolitica IgG <i>Mix of purified native antigens and recombinant antigens YopD, YopB and YopE.</i>	96 tests

MYCOLOGY

Order No.	Product Description	Format
ASPG0680	Aspergillus fumigatus IgG	96 tests
ASPM0680	Aspergillus fumigatus IgM	96 tests
CANA0060	Candida albicans IgA	96 tests
CANG0060	Candida albicans IgG	96 tests
CANM0060	Candida albicans IgM	96 tests

PARASITOLOGY

Order No.	Product Description	Format
ASCG0020	Ascaris lumbricoides IgG <i>Native antigen for high sensitivity.</i>	96 tests
CHAG0560	Chagas IgG <i>Chimeric-recombinant antigens to reduce cross-reactivity to Leishmania and Malaria.</i>	96 tests
ECHG0130	Echinococcus IgG	96 tests
ENTG0140	Entamoeba histolytica IgG	96 tests
FIL0760	Filariasis <i>Total antibody assay against main genus of filarial worms (Onchocerca, Loa loa, and Wuchereria).</i>	96 tests
LEIG0310	Leishmania infantum IgG <i>Specific antigens to reduce cross-reactivity to Chagas.</i>	96 tests
MAL0620	Malaria <i>Recombinant antigens to reduce cross-reactivity to other parasites.</i>	96 tests
SCHG0410	Schistosoma mansoni IgG	96 tests
SCHM0410	Schistosoma mansoni IgM	96 tests

Order No.	Product Description	Format
STRO0690	Strongyloides <i>Total antibody assay coated with chimeric-recombinant antigen to increase specificity. Detects the main human pathogen species.</i>	96 tests
TAEG0420	Taenia solium IgG <i>Native antigen for high sensitivity.</i>	96 tests
TOCG0450	Toxocara canis IgG	96 tests
TOXA0460	Toxoplasma gondii IgA	96 tests
TOXG0460	Toxoplasma gondii IgG <i>Quantitative assay. Calibrated against WHO standards.</i>	96 tests
TOXM0460	Toxoplasma gondii IgM μ-capture <i>Capture technology to reduce cross-reactivity.</i>	96 tests
TRIG0480	Trichinella spiralis IgG	96 tests

ENDOCRINOLOGY

Order No.	Product Description	Format
DNOV003	17 beta-Estradiol	96 tests
DNOV004	17-OH Progesterone	96 tests
DNOV012	Aldosterone	96 tests
DNOV008	Androstenedione	96 tests
DSNOV27	Androstenedione Saliva	96 tests
ATG1010	Anti-TG	96 tests
ATPO1020	Anti-TPO	96 tests
DNOV034	beta-HCG	96 tests
DNOV001	Cortisol	96 tests
DSNOV20	Cortisol Saliva	96 tests
DNOV112	C-Peptide	96 tests
DNOV005	DHEA-S	96 tests
DNOV100	Ferritin	96 tests
DNOV051	Free T3	96 tests
FT41050	Free T4	96 tests
DNOV009	Free Testosterone	96 tests
DNOV031	FSH	96 tests
DNOV102	IgE	96 tests
DNOV111	Insulin	96 tests
DNOV030	LH	96 tests
DNOV006	Progesterone	96 tests
DNOV032	Prolactin	96 tests
RFM3010	Rheumatoid Factor IgM <i>(Fc fragments of human IgG for high specificity)</i>	96 tests
DNOV002	Testosterone	96 tests
DNOV053	Total T3	96 tests
DNOV054	Total T4	96 tests
TSH1030	TSH <i>(Quantitative assay adjusted to the WHO standard)</i>	96 tests
DNOV010	Urinary Cortisol	96 tests

ADDITIONAL PRODUCTS

Standards and Controls for CSF Diagnostics

Order No.	Product Description	Related Kit Order No.	Format
EN022L65	Borrelia + VlsE IgG CSF AI Control Set	EC022G00/EC024G00	4 x 1 ml
EC022L60	Borrelia + VlsE IgG CSF Standards	EC022G00/EC024G00	4 x 1 ml
EC022L80	Borrelia afzelii IgM CSF Standards	EC022M00	4 x 1 ml

Additional Components

Order No.	Product Description	Format
EN250K60	Pipetting Control Set <i>(For use with EC250.00)</i>	2.8 ml & 2 x 50 ml PBS buffer
161102 161101 B/300.00	RF-SorboTech <i>Pre-absorbance for all IgM ELISA assays starting with “EC”</i>	10 ml 2 ml 2 vials RF - 2 ml & buffer
EC250.00	Validation Kit	96 tests

Additional Controls

Order No.	Product Description	Format
EN022K60	Borrelia + VlsE IgG Ctrl-Set	3 x 1.3 ml
EN022K80	Borrelia IgM Ctrl-Set	3 x 1.3 ml
EN024K60	Borrelia + VlsE IgG EU Ctrl-Set	3 x 1.3 ml
EN116K40	Enterovirus IgA Ctrl-Set	3 x 2 ml
EN116K60	Enterovirus IgG Ctrl-Set	3 x 2 ml
EN116K80	Enterovirus IgM Ctrl-Set	3 x 2 ml
EN143K40	H. pylori IgA Ctrl-Set	3 x 1.3 ml
EN143K60	H. pylori IgG Ctrl-Set	3 x 1.3 ml





ELISA • STOOL TESTING

The Serazym® Stool ELISA product range includes a panel of assays for the qualitative antigen detection of several Gastrointestinal Infections.

- Ready-to-use and color-coded
- Common dilution for sample preparation
- Suitable for automated systems
- CE-IVD

VIROLOGY

Order No.	Product Description	Format
HW/E-017	Serazym® Adenovirus	96 tests
HW/E-045	Serazym® Astrovirus	96 tests
HW/E-061	Serazym® Norovirus (Genotype I & II)	96 tests
HW/E-020	Serazym® Rotavirus (Group A)	96 tests

BACTERIOLOGY

Order No.	Product Description	Format
HW/E-093	Serazym® Campylobacter	96 tests
HW/E-107	Serazym® Clostridium difficile GDH	96 tests
HW/E-040	Serazym® Clostridium difficile Toxin A+B	96 tests
HW/E-114	Serazym® H. pylori 2nd Gen.	96 tests
HW/E-030	Serazym® Verotoxin 1+2	96 tests

PARASITOLOGY

Order No.	Product Description	Format
HW/E-039	Serazym® Cryptosporidium parvum	96 tests
HW/E-018	Serazym® Entamoeba histolytica	96 tests
HW/E-106	Serazym® Giardia	96 tests

Legal Manufacturer: Seramun Diagnostica GmbH



LINE IMMUNOBLOT

Line immunoassays for the detection of pathogen-specific IgG, IgM, and IgA antibodies in human serum.

- Firm strips sorted in a booklet
- Additional control sets available (positive, negative and cut off controls)
- Standardized methods suitable for automated procedures and compatible with interpretation software
- CE-IVD

VIROLOGY

Order No.	Product Description	Ctrl Set	Format
WE102G32 WE102G96	Epstein-Barr Virus IgG <i>Differentiates between primary and past infection and offers a special cut-off strategy for the EBNA1 interpretation.</i>	WN102K60	32 tests 96 tests
WE102M32 WE102M96	Epstein-Barr Virus IgM <i>Differentiates between primary and past infection and offers a special cut-off strategy for the EBNA1 interpretation.</i>	WN102K80	32 tests 96 tests

BACTERIOLOGY

Order No.	Product Description	Ctrl Set	Format
WE224G32 WE224G96	Borrelia Europe IgG <i>Combination of purified lysate antigens (OspC, DbpA-Pko) and recombinant antigens (VlsE, p83, p58, p39, DbpA-mix), validated for CSF testing.</i>	WN224K60	32 tests 96 tests
WE224M32 WE224M96	Borrelia Europe IgM <i>Combination of purified lysate antigens (OspC) and recombinant antigens (VlsE, p39, DbpA-mix), provides an additional EBV band as exclusion marker, validated for CSF testing.</i>	WN224K80	32 tests 96 tests
WE225G32 WE225G96	Borrelia Europe + TpN17 IgG <i>Includes the Treponema-band TpN17 as exclusion marker, validated for CSF testing.</i>	WN225K60	32 tests 96 tests
WE223G32 WE223G96	Borrelia in vivo + TpN17 IgG <i>Includes the Treponema-band TpN17 as exclusion marker, validated for CSF testing.</i>	WN223K60	32 tests 96 tests
WE222G32 WE222G96	Borrelia in vivo IgG <i>Combination of the most important common antigens (VlsE, p39, p83/100) with well-known "in-vivo" antigens. Validated for CSF testing.</i>	WN222K60	32 tests 96 tests
WE222M32 WE222M96	Borrelia in vivo IgM <i>Combination of the most important common antigens (OspC, VlsE, p39) and EBV-band as exclusion marker. Validated for CSF testing.</i>	WN222K80	32 tests 96 tests
WE150G16 WE150G32	Treponema pallidum (Syphilis) IgG	WN150K60	16 tests 32 tests
WE150M16 WE150M32	Treponema pallidum (Syphilis) IgM	WN150K80	16 tests 32 tests
WE242A32 WE242A96	Yersinia enterocolitica IgA <i>Detection of reactive bands contributes towards the diagnosis of Yersinia-associated sequelae, like reactive arthritis.</i>	WN242K40	32 tests 96 tests
WE242G32 WE242G96	Yersinia enterocolitica IgG <i>Detection of reactive bands contributes towards the diagnosis of Yersinia-associated sequelae, like reactive arthritis.</i>	WN242K60	32 tests 96 tests



MOLECULAR DIAGNOSTICS

REAL-TIME PCR • ONCOLOGY

The mirDetect M371-Test is a qPCR based assay for the quantitative determination of the testicular cancer marker M371. This marker aids in the primary diagnosis and therapy monitoring of testicular germ cell tumors, offering a modern, non-invasive complement to existing diagnostic procedures.

- Real-time PCR assay for quantitative determination of the M371 biomarker
- Aids in diagnosis, therapy monitoring and postoperative control procedures
- Innovative, molecular test as complement to classic tumor markers
- High sensitivity and specificity
- Standardized workflow for reproducible results
- CE-IVD

M371 - TESTICULAR CANCER

Order No.	Product Description	Format
HW/MCS0105	M371-Test	5 tests
HW/MCS0115	M371-Test	15 tests

Legal Manufacturer: mir|detect GmbH



AUTOMATIZATION SOLUTIONS

DYNEX DSX®



Order No.	Product Description
T/65200	DSX® ELISA System Instrument with 2 incubators
T/65400	DSX® ELISA System Instrument with 4 incubators

The Dynex DSX® is a fully automated, open-platform ELISA processing system that aids in the simultaneous processing of multiple assays owing to its independent plate incubators. As an open and modular system, it is suitable for virtually any ELISA immunoassay that can be automated, offering high flexibility and walk-away capability while ensuring robust performance across a wide range of diagnostic applications.

Main Features

- Up to 96 on-board samples (98 available positions)
- Up to 12 assays per plate
- Fully automated solution with Walk-Away function
- LIS connection
- Dimensions: W: 106 cm; D: 91 cm; H: 80 cm
- Weight: 136 kg
- CE-IVD

Legal Manufacturer: Dynex® Technologies.

The Bolt™



Order No.	Product Description
T/00500-CL	The Bolt™ EIA/CLIA
T/00500	The Bolt™ EIA

A fully automated, open platform system that can process 1 ELISA plate or Chemiluminescence (CLIA) assays. This Walk-Away instrument offers a modular design so that it can be configured according to your laboratory needs in a cost-effective manner.

Main Features

- Shaker, incubator, and reader are configurable options
- High sample loading capacity: 96 primary sample tubes
- Capable of running different protocols in a single batch
- LIS Connectivity
- Minimal consumables
- Dimensions: W: 48.3 cm, D: 53.3 cm, H: 55.8 cm
- Weight: 27 kg
- CE-IVD

Legal Manufacturer: Gold Standard Diagnostics Corp.

ThunderBolt®



Order No.	Product Description
T/00300-CL	ThunderBolt® EIA/CLIA
T/00300	ThunderBolt® EIA

A fully automated, open platform system that can process 2 ELISA plates or Chemiluminescence (CLIA) assays. This instrument allows the programming of multiple EIA or CLIA test protocols, offering a high flexibility to adapt to your laboratory needs.

Main Features

- Program any EIA or CLIA protocol
- High sample loading capacity: 192 primary sample tubes
- Slide-in racks with positive sample identification
- Capable of running many different protocols in a single batch
- LIS Connectivity
- On-board camera allows remote troubleshooting
- Minimal consumables
- Dimensions: W: 64 cm, D: 57 cm, H: 45 cm
- Weight: 30 kg
- CE-IVD

Legal Manufacturer: Gold Standard Diagnostics Corp.

Dynablot & LabImage® LA



A fully automated system with Walk-Away capacity for the analysis of LINE immunoblots. The LabImage® LA software aids in the interpretation of the bands.

Main Features

- Automatic sample pipetting from primary tubes
- 44 samples per run
- Strip image capture by camera
- Drying of strips
- Walk-away operation
- User friendly software for easy and comprehensible operation
- Primary tubes barcode reader
- User-friendly evaluation (LabImage® LA): automatic interpretation of strip bands
- Instrument dimensions: W: 80 cm, D: 50 cm, H: 54 cm
- Instrument weight: 35 kg
- CE-IVD(instrument and software)

Order No.	Product Description
T/D2144-CZC-DRY	Dynablot with camera ¹
F/Lizenz-1Y	F/License – 1 Year ²

¹Legal Manufacturer: Dynex Technologies, spol. s r.o.

²Legal Manufacturer: Kapelan Bio-Imaging

ORDERING INFORMATION

Please place your orders at order@goldstandarddiagnostics.eu including the following:

- Company’s name
- VAT No. (only for EU-countries)
- Shipping and billing addresses
- Purchase order number
- Article number, description, quantity, and price
- Special shipping conditions
- Courier account number

Orders are regulated by our General Terms and Conditions for Supply that can be consulted on clinical.goldstandarddiagnostics.com

PRODUCT SUPPORT

For assistance and information regarding our products and instruments, please contact productsupport@mail.goldstandarddiagnostics.eu





Gold Standard Diagnostics Frankfurt GmbH

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Not available in the U.S. with the exception of the ThunderBolt®, and The Bolt™.

Contact your local representative for more details.

GSDB008.0626-EN