



Product List 2024



Content

| | |
|------------------------------------|-----------|
| <u>Revogene</u> | <u>1</u> |
| <u>Curian</u> | <u>2</u> |
| <u>Alethia System (illumigene)</u> | <u>3</u> |
| <u>Asuragen PCR Tests</u> | <u>5</u> |
| <u>Co-Diagnostics</u> | <u>7</u> |
| <u>Bacteriology</u> | <u>8</u> |
| <u>Virology</u> | <u>13</u> |
| <u>Mycology</u> | <u>18</u> |
| <u>Parasitology</u> | <u>19</u> |
| <u>Immunology</u> | <u>21</u> |
| <u>Clinical Chemistry</u> | <u>22</u> |
| <u>Reagents</u> | <u>25</u> |

Revogene

| Revogene | | | | |
|----------------------------|-----------------------|---|---|----------|
| Molecular Assay | | | | |
| <i>Meridian Bioscience</i> | | Revogene | Revogene is a fully automated RealTime PCR molecular platform that features single and multiplex testing capabilities with minimal hands-on time | |
| <i>Meridian Bioscience</i> | 410100 308910 | Revogene GBS DS | Direct detection of Group B Streptococcus (GBS) DNA from direct vaginal/rectal swab samples (cfb gene sequence specific to the Streptococcus agalactiae genome) | 24 tests |
| <i>Meridian Bioscience</i> | 410300 308912 | Revogene C.diff | Detection of the toxin B (tcdB) gene of toxigenic Clostridium difficile (C. difficile) in unformed stool specimens | 24 tests |
| Instrument and accessories | | | | |
| <i>Meridian Bioscience</i> | 610210 308901 | Revogene Instrument | 1 year warranty | 1 pce |
| <i>Meridian Bioscience</i> | 610210-XTW4 308903 | 4 year additional warranty for Revogene Instrument | 4 additional years = 5 years total warranty | 1 pce |
| <i>Meridian Bioscience</i> | 610220 308907 | Revocheck Kit | | 1 pce |
| <i>Meridian Bioscience</i> | 610208 308905 | Mock Pie (set of 8) | | 1 set |

Curian

| Curian | | | |
|-------------------------------|-------------------|---|---|
| Instrument and accessories | | | |
| <i>Meridian Bioscience</i> | 610190 308701 | Curian Analyzer | Analyzer including barcode scanner, 1 year warranty |
| <i>Meridian Bioscience</i> | 308703 | Warranty 3yrs extension for Curian | 3 additional years = 4 years total warranty |
| <i>Meridian Bioscience</i> | 610192 308706 | Keyboard for Curian | optional |
| <i>Meridian Bioscience</i> | 610193 308707 | Printer for Curian | optional |
| <i>Meridian Bioscience</i> | SLP-SRL 308708 | Paper Roll for Curian | 1 roll - 220 labels/roll |
| FIA - Fluorescent Immunoassay | | | |
| <i>Meridian Bioscience</i> | | Curian | Curian® is an efficient fluorescent immunoassay platform with LIS connection focused in gastrointestinal testing that is packaged in a small footprint to improve hospital operational efficiencies |
| <i>Meridian Bioscience</i> | 760130 308720 | Curian HpSA | Rapid, qualitative, fluorescent immunoassay for the detection of Helicobacter pylori antigen in human stool 30 tests |
| <i>Meridian Bioscience</i> | 760730 308730 | Curian Campy | Rapid, qualitative fluorescent immunoassay for the direct detection of a Campylobacter-specific antigen in stool specimens 30 tests |

Alethia System (illumigene)

| Alethia (illumigene) | | | | |
|----------------------------|------------------|---|--|-------------|
| Molecular Assay | | | | |
| <i>Meridian Bioscience</i> | | Alethia (illumigene) | Alethia is a simplified platform, based on Loop Mediated Isothermal Amplification (LAMP) that makes molecular biology testing possible for any laboratory. The very compact incubator/reader can run up to 10 samples and results are available in less than one hour. Alethia assays and instruments were formerly called illumigene. | |
| <i>Meridian Bioscience</i> | 480050 308520 | Alethia C. difficile | DNA Amplification Assay for the Detection of toxigenic <i>Clostridium difficile</i> | 50 tests |
| <i>Meridian Bioscience</i> | 479920 308524 | Alethia C. difficile External Control | Positive and Negative Control Reagents for use with the Alethia C. difficile kit | 18 tests |
| <i>Meridian Bioscience</i> | 480350 308525 | Alethia Group B Streptococcus | DNA Amplification Assay for the Detection of Group B Streptococcus in Vaginal/Rectal Antepartum specimens. | 50 tests |
| <i>Meridian Bioscience</i> | 479900 308529 | Alethia GBS External Control | Positive and Negative Control Reagents for use with the Alethia GBS kit | 18 tests |
| <i>Meridian Bioscience</i> | 480250 308540 | Alethia Mycoplasma Direct | DNA Amplification Assay for the Detection of Mycoplasma pneumonia in human throat swabs specimens. Direct detection without DNA extraction. | 50 tests |
| <i>Meridian Bioscience</i> | 479890 308541 | Alethia Mycoplasma Direct External Control | External Control Materials for use with Alethia Mycoplasma Direct DNA Amplification Assay. | 18 tests |
| <i>Meridian Bioscience</i> | 480750 308542 | Alethia Pertussis | DNA Amplification Assay for the Detection of <i>Bordetella pertussis</i> in nasopharyngeal swab samples | 50 tests |
| <i>Meridian Bioscience</i> | 479930 308543 | Alethia Pertussis External Control | External Control Materials for use with Alethia Pertussis DNA Amplification Assay. | 18 tests |
| <i>Meridian Bioscience</i> | 480650 308555 | Alethia HSV 1&2 | DNA Amplification Assay for the detection and differentiation of herpes simplex virus type 1 (HSV-1) and herpes simplex virus type 2 (HSV-2) in cutaneous and mucocutaneous lesion specimens. 25 HSV-1 + 25 HSV-2 tests | 25+25 tests |
| <i>Meridian Bioscience</i> | 479960 308556 | Alethia HSV 1&2 External Controls | External Control Materials for use with Alethia HSV 1&2 DNA Amplification Assay. | 36+36 tests |
| <i>Meridian Bioscience</i> | 480925 308560 | Alethia Malaria | DNA Amplification Assay for the direct Detection of <i>Plasmodium</i> spp. DNA in human whole blood samples | 25 tests |
| <i>Meridian Bioscience</i> | 479970 308562 | Alethia Malaria External Control | Positive and Negative Control Reagents for use with the Alethia Malaria assays | 18 tests |
| <i>Meridian Bioscience</i> | 481325 308570 | Alethia CMV | Molecular assay for the detection of congenital Cytomegalovirus (CMV) | 25 tests |

Alethia System (illumigene)

| Alethia (illumigene) | | | | |
|--------------------------------|------------------|---|---|----------|
| <i>Meridian Bioscience</i> | 479880 308574 | Alethia CMV External controls | Positive and Negative Control Reagents for use with Alethia CMV | 18 tests |
| Instrument and accessories | | | | |
| <i>Meridian Bioscience</i> | 610189 308501 | Alethia instrument | Automated isothermal amplification and detection system (LAMP based), that generates between 1 - 10 qualitative results in less than 1 hr | 1 pce |
| <i>Meridian Bioscience</i> | 610196 308505 | Alethia Printer | optional | 1 pce |
| <i>Meridian Bioscience</i> | 610174 308506 | Alethia Mini Keyboard | optional | 1 pce |
| <i>Meridian Bioscience</i> | 610198 308507 | Alethia Workstation | for use with all Alethia assays | 1 pce |
| <i>Meridian Bioscience</i> | 610188 | Alethia External Bar Code Reader | optional | 1 pce |
| <i>Meridian Bioscience</i> | 610170 | Verification standards Alethia | optional | 1 pce |

Asuragen PCR Tests

Fragile X

Molecular Assay

| | | | | |
|-----------------|-----------------|--|--|---------|
| <i>Asuragen</i> | 76008 380103 | AmplideX PCR/CE FMR1 | Reliably analyze CGG trinucleotide repeats and detect interrupting AGG sequences in the FMR1 gene | 100 rxn |
| <i>Asuragen</i> | 49442 380110 | AmplideX FMR1 mPCR | Innovative PCR-only approach for the detection of allele-specific methylation in the FMR1 gene and elimination of the need for Southern Blot. | 24 rxn |
| <i>Asuragen</i> | 49513 380120 | AmplideX FMR1 PCR Process Control | Mixture of genomic DNA containing multiple alleles. Can be used as process or batch control covering multiple size ranges in the FMR1 gene. Well characterized and ready to use (24 µl). | 12 rxn |
| <i>Asuragen</i> | 49514 380121 | AmplideX FMR1 Methylation & Sensitivity Control | Well characterized, ready to use (24 µl) genomic DNA control. Covers multiple size ranges and different methylation states in the FMR1 gene. | 3 rxn |

C9orf72 Gene

Molecular Assay

| | | | | |
|-----------------|-----------------|--------------------------------|--|--------|
| <i>Asuragen</i> | 49581 380140 | AmplideX PCR/CE C9orf72 | Reliable and reproducible method for high-resolution genotyping of GGGGCC hexanucleotide repeat expansions in the C9orf72 gene, which is involved in frontotemporal dementia (FTD) and amyotrophic lateral sclerosis (ALS) | 50 rxn |
|-----------------|-----------------|--------------------------------|--|--------|

Spinal Muscular Atrophy

Molecular Assay

| | | | | |
|-----------------|------------------|------------------------------|---|--------|
| <i>Asuragen</i> | A00055 380163 | AmplideX SMA Plus Kit | Accurate quantification of the number of copies of exon 7 of both SMN1 and SMN2 reported as 0, 1, 2, 3, or ≥ 4 genomic copies. The assay also detects variants SMN1 c.*3+80T>G and SMN1 c.*211_*212del, which are associated with SMN1 gene duplication and “silent carrier” status, as well as variant SMN2 c.859G>C, which is associated with a milder disease phenotype. | 50 rxn |
|-----------------|------------------|------------------------------|---|--------|

Myotonic Dystrophy (DM1)

Molecular Assay

| | | | | |
|-----------------|-----------------|----------------------------|--|--------|
| <i>Asuragen</i> | 76048 380150 | AmplideX DM1 Dx Kit | Detection and quantification of CTG repeats within the DMPK gene for the diagnosis of myotonic dystrophy type 1 (DM1), also known as Steinert’s Disease. Simply and reliably size DMPK repeat expansions within a single day. Optional AGE protocol allows sizing of alleles up to 1000 repeats. | 32 rxn |
|-----------------|-----------------|----------------------------|--|--------|

Alzheimer's Disease

Molecular Assay

| | | | | |
|-----------------|-----------------|---|---|--------|
| <i>Asuragen</i> | 49611 380170 | AmplideX PCR/CE TOMM40 (RUO) Kit | Accurately resolves the poly-T polymorphism at the TOMM40 ‘523 locus (rs10524523) and provides a reliable and reproducible assay to advance the understanding of the role of this gene in Alzheimer’s Disease (AD). | 96 rxn |
|-----------------|-----------------|---|---|--------|

Asuragen PCR Tests

Huntington's Disease

Molecular Assay

| | | | | |
|-----------------|-----------------|--------------------------------|---|--------|
| <i>Asuragen</i> | 49657 380180 | AmplideX PCR/CE HTT Kit | Detection and sizing of CAG trinucleotide repeats in the HTT gene easier than ever. In just a single PCR reaction, the assay overcomes the challenges of adjacent SNPs and variable CCG repeats to accurately and reliably report the number of repeats in one day, from as little as 10ng gDNA | 32 rxn |
|-----------------|-----------------|--------------------------------|---|--------|

Cystic Fibrosis

Molecular Assay

| | | | | |
|-----------------|------------------|---------------------------------|--|---------|
| <i>Asuragen</i> | A00076 380130 | AmplideX PCR/CE CFTR Kit | Designed to detect approximately 93% of the pathogenic CFTR variants. Provides broader coverage than any other commercially available, targeted testing kit. Includes data analysis software to provide a simple, streamlined, and scalable testing solution that delivers meaningful results in under five hours. | 50 rxn |
| <i>Asuragen</i> | A00077 380131 | AmplideX PCR/CE CFTR Kit | Designed to detect approximately 93% of the pathogenic CFTR variants. Provides broader coverage than any other commercially available, targeted testing kit. Includes data analysis software to provide a simple, streamlined, and scalable testing solution that delivers meaningful results in under five hours. | 100 rxn |

Leukemia

Molecular Assay

| | | | | |
|-----------------|-----------------|---|--|--------|
| <i>Asuragen</i> | 86003 380201 | QuantideX qPCR BCR-ABL IS | Quantification of BCR-ABL1 and ABL1 transcripts in total RNA from whole blood of diagnosed t(9;22) positive Chronic Myelogenous Leukemia (CML) patients expressing e13a2 and/or e14a2 fusion transcripts. All the reagents needed for RT and qPCR step are included. The Kit is a sensitive (0.002% IS, MR4.7) and multiplexed assay that provides a simple workflow, direct IS alignment. | 60 rxn |
| <i>Asuragen</i> | 49640 380211 | QuantideX qPCR BCR-ABL minor Kit | Ultra-sensitive detection of BCR-ABL1 minor fusion transcripts from whole blood specimens | 60 rxn |

Co-Diagnostics

Zika Virus

Molecular Assay

| | | | | |
|----------------|------------|-----------------------------------|--|---------|
| Co-Diagnostics | ZIKV-K-004 | Logix Smart Zika Virus Kit | <i>Real-time PCR for the qualitative detection of the Zika (ZIKV) virus specific RNA</i> | 100 rxn |
|----------------|------------|-----------------------------------|--|---------|

Zika, Dengue, Chikungunya

Molecular Assay

| | | | | |
|----------------|-----------|--|--|---------|
| Co-Diagnostics | ZDC-K-001 | Logix Smart Zika, Dengue, Chikungunya Virus (ZDC) Kit | Multiplex test, based on real-time PCR (qPCR) technology, for the simultaneous qualitative detection of the Zika (ZIKV), dengue types 1-4 (DENV), and chikungunya (CHIKV) virus specific RNA | 100 rxn |
|----------------|-----------|--|--|---------|

| | | | | |
|----------------|------------|---|---|---------|
| Co-Diagnostics | VZDC-K-001 | Vector Smart Zika, Dengue, and Chikungunya (VZDC) Kit, RUO | <i>Real-time PCR multiplex test intended to detect Zika virus, dengue virus (types 1, 2, 3, and 4), and chikungunya extracted RNA in mosquito samples</i> | 100 rxn |
|----------------|------------|---|---|---------|

Mycobacterium tuberculosis

Molecular Assay

| | | | | |
|----------------|-----------|---|--|---------|
| Co-Diagnostics | MTB-K-007 | Logix Smart Mycobacteriatuberculosis (MTB) Kit | Detection of presence or absence of Mycobacteria tuberculosis complex, M. bovis, M. africanum, M. canetti, M. microti, and M. pinnipedii through amplification of the bacterial DNA markers IS6110 and MPB64 | 100 rxn |
|----------------|-----------|---|--|---------|

Influenza A, B, SARS- CoV-2

Molecular Assay

| | | | | |
|----------------|-----------|--|--|---------|
| Co-Diagnostics | ABC-K-001 | Logix Smart ABC (Influenza A, B, SARS- CoV-2) | Qualitative Multiplex PCR test for detection and differentiation of influenza A, influenza B, and SARS-CoV-2 | 100 rxn |
|----------------|-----------|--|--|---------|

SARS-CoV2

Molecular Assay

| | | | | |
|----------------|-------------|---|---|---------|
| Co-Diagnostics | COVID-K-001 | Logix Smart Coronavirus Disease 2019 (COVID-19)Kit | Qualitative real-time RT-PCR test for detection of the SARS-CoV-2 gene RdRp | 100 rxn |
|----------------|-------------|---|---|---------|

| | | | | |
|----------------|-------------|------------------------------------|---|---------|
| Co-Diagnostics | COVID-K-002 | Logix Smart SARS-CoV-2 Test | Qualitative Multiplex PCR test for detection of SARS-CoV-2 (gene RdRp and gene E) | 100 rxn |
|----------------|-------------|------------------------------------|---|---------|

| | | | | |
|----------------|-------------|--|--|---------|
| Co-Diagnostics | COVDS-K-003 | Logix Smart SARS-CoV-2 DS (Direct Saliva) Kit | Qualitative Multiplex PCR test for detection of SARS-CoV-2 (gene RdRp and gene E) in minimally processed saliva. | 100 rxn |
|----------------|-------------|--|--|---------|

Bacteriology

Bordetella pertussis

ELISA - Antibody Detection

| | | | | |
|---------------------------|----------|--|--|----------|
| Gold Standard Diagnostics | BOPA0030 | Bordetella pertussis IgA | | 96 tests |
| Gold Standard Diagnostics | BOPG0030 | Bordetella pertussis IgG | | 96 tests |
| Gold Standard Diagnostics | BOPM0030 | Bordetella pertussis IgM | | 96 tests |
| Gold Standard Diagnostics | BPTA0610 | Bordetella pertussis toxin (PT) IgA | | 96 tests |
| Gold Standard Diagnostics | BPTG0610 | Bordetella pertussis toxin (PT) IgG | | 96 tests |

Borrelia

ELISA - Antibody Detection

| | | | | |
|---------------------------|--------------------|-----------------------------------|--|----------|
| Gold Standard Diagnostics | BORG0040 | Borrelia burgdorferi IgG | | 96 tests |
| Gold Standard Diagnostics | BORM0040 | Borrelia burgdorferi IgM | | 96 tests |
| Virotech | EC022G00 341002 | Borrelia + VlsE IgG | Maximum diagnostic sensitivity and good specificity due to an antigen mix of B. afzelii strain PKo, B. garinii strain PBr and B. burgdorferi ZS7 strain ZS7. | 96 tests |
| Virotech | EC024G00 341004 | Borrelia + VlsE Europe IgG | Antigen mix of B. afzelii strain PKo, B. garinii strain PBr, B. burgdorferi strain ZS7 and VISE. Increased specificity due to a special cut-off adjustment. | 96 tests |
| Virotech | EC022M00 341008 | Borrelia IgM | High sensitivity due a strong expressing OspC-B. afzelii-strain Pko. Antigen mix of B. afzelii strain PKo, B. garinii strain PBr and B. burgdorferi strain ZS7 | 96 tests |

Line Immunoblot

| | | | | |
|----------|--------------------|---------------------------------------|--|----------|
| Virotech | WE223G32 343086 | Borrelia in vivo LINE plus IgG | VlsE-Mix, p39 (BmpA), p83, iv1 (BBA36), iv2 (BBO323), iv3 (Crasp3), iv4 (pg), TpN17. Validated for CSF testing. Controls separately available. | 32 tests |
| Virotech | WE223G96 343088 | Borrelia in vivo LINE plus IgG | | 96 tests |
| Virotech | WE224G32 343090 | Borrelia Europe LINE IgG | OspC, VlsE-Mix, p39, DbpA-Mix, DbpA-Pko, p58, p83. Validated for CSF testing. Controls separately available. | 32 tests |
| Virotech | WE224G96 343092 | Borrelia Europe LINE IgG | | 96 tests |
| Virotech | WE224M32 343094 | Borrelia Europe LINE IgM | OspC, VlsE-Mix, p39, DbpA-Mix, EBV. Validated for CSF testing. Controls separately available. | 32 tests |

Bacteriology

Borrelia

| | | | | |
|-----------------|--------------------|--|--|----------|
| <i>Virotech</i> | WE224M96 343096 | Borrelia Europe LINE IgM | | 96 tests |
| <i>Virotech</i> | WE225G32 343098 | Borrelia Europe plus TpN17 LINE IgG | OspC, VlsE-Mix, p39, DbpA-Mix, DbpA-Pko, p58, p83. Treponema-band (TpN17) as exclusion marker in IgG diagnostics. Validated for CSF testing. Controls separately available. | 32 tests |
| <i>Virotech</i> | WE225G96 343099 | Borrelia Europe plus TpN17 LINE IgG | | 96 tests |

Brucella

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|---------------------|--|----------|
| <i>Gold Standard Diagnostics</i> | BRUG0050 | Brucella IgG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | BRUM0050 | Brucella IgM | | 96 tests |

Campylobacter

Rapid Test - Antigen Detection

| | | | | |
|----------------------------|--------|-------------------------------|--|----------|
| <i>Meridian Bioscience</i> | 751530 | ImmunoCard STAT! Campy | One step Immuno-Chromatographic Assay for the detection of Campylobacter antigens (<i>C. jejuni</i> , <i>C. coli</i>) in stool specimens | 30 tests |
|----------------------------|--------|-------------------------------|--|----------|

FIA - Fluorescent Immunoassay

| | | | | |
|----------------------------|------------------|---------------------|--|----------|
| <i>Meridian Bioscience</i> | 760730 308730 | Curian Campy | Rapid, qualitative fluorescent immunoassay for the direct detection of a Campylobacter-specific antigen in stool specimens | 30 tests |
|----------------------------|------------------|---------------------|--|----------|

Chlamydia

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|----------------------------------|---|----------|
| <i>Gold Standard Diagnostics</i> | CHLA0070 | Chlamydia trachomatis IgA | Highly purified <i>C. trachomatis</i> LGV Type II strain 434 antigens | 96 tests |
| <i>Gold Standard Diagnostics</i> | CHLG0070 | Chlamydia trachomatis IgG | Highly purified <i>C. trachomatis</i> LGV Type II strain 434 antigens | 96 tests |
| <i>Gold Standard Diagnostics</i> | CHLM0070 | Chlamydia trachomatis IgM | Highly purified <i>C. trachomatis</i> LGV Type II strain 434 antigens | 96 tests |
| <i>Gold Standard Diagnostics</i> | CHLA0510 | Chlamydia pneumoniae IgA | Highly purified <i>C. pneumoniae</i> CWL-029 antigens | 96 tests |
| <i>Gold Standard Diagnostics</i> | CHLG0510 | Chlamydia pneumoniae IgG | Highly purified <i>C. pneumoniae</i> CWL-029 antigens | 96 tests |
| <i>Gold Standard Diagnostics</i> | CHLM0510 | Chlamydia pneumoniae IgM | Highly purified <i>C. pneumoniae</i> CWL-029 antigens | 96 tests |

Bacteriology

Clostridium difficile

Rapid Test - Antigen Detection

| | | | | |
|----------------------------|------------------|---|---|----------|
| <i>Meridian Bioscience</i> | 712050 303151 | ImmunoCard Toxins A&B | Rapid membrane EIA for the detection of C. diff. Toxins A&B | 50 tests |
| <i>Meridian Bioscience</i> | 750520 303153 | ImmunoCardSTAT! C.difficile GDH-AB | Rapid, qualitative, immunochromatographic assay for the simultaneous detection, in human stool, of Clostridium difficile Glutamate Dehydrogenase antigen (GDH, also called "common antigen") and Clostridium difficile Toxins A and B | 20 tests |

Molecular Assay

| | | | | |
|----------------------------|------------------|-----------------------------|--|----------|
| <i>Meridian Bioscience</i> | 480050 308520 | Alethia C. difficile | DNA Amplification Assay for the Detection of toxigenic Clostridium difficile | 50 tests |
| <i>Meridian Bioscience</i> | 410300 308912 | Revogene C.diff | Detection of the toxin B (tcdB) gene of toxigenic Clostridium difficile (C. difficile) in unformed stool specimens | 24 tests |

Clostridium tetani

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|---|--|----------|
| <i>Gold Standard Diagnostics</i> | PTETG043 | Clostridium tetani toxin 5S IgG plus | | 96 tests |
| <i>Gold Standard Diagnostics</i> | TETG0430 | Clostridium tetani toxin IgG | | 96 tests |

Corynebacterium diphtheriae

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|--|--|----------|
| <i>Gold Standard Diagnostics</i> | CORG0090 | Corynebacterium diphtheriae toxin IgG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | PCORG009 | Corynebacterium diphtheriae toxin 5S IgG plus | | 96 tests |

Entero Hemorrhagic Escherichia coli

ELISA - Antigen Detection

| | | | | |
|----------------------------|------------------|---------------------|--|----------|
| <i>Meridian Bioscience</i> | 608096 303201 | Premier EHEC | Microtiter EIA for the detection of Shiga-like Toxins I & II in stool and food specimens | 96 tests |
|----------------------------|------------------|---------------------|--|----------|

Rapid Test - Antigen Detection

| | | | | |
|----------------------------|------------------|------------------------------|--|----------|
| <i>Meridian Bioscience</i> | 751630 303203 | ImmunoCard STAT! EHEC | Rapid immunoassay for the detection of E. coli Shiga Toxins 1&2 (with differentiation) from enriched stool specimens | 30 tests |
|----------------------------|------------------|------------------------------|--|----------|

Bacteriology

Helicobacter pylori

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|--------------------------------|--|----------|
| <i>Gold Standard Diagnostics</i> | HELG0220 | Helicobacter pylori IgG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | HELM0220 | Helicobacter pylori IgM | | 96 tests |

Rapid Test - Antigen Detection

| | | | | |
|----------------------------|------------------|------------------------------------|---|----------|
| <i>Meridian Bioscience</i> | 750020 303051 | ImmunoCard STAT! HpSA HD | Second generation rapid immunoassay for the detection of H. pylori specific antigens in stool specimens. CE marked | 20 tests |
| <i>Meridian Bioscience</i> | 750220 303054 | ImmunoCard STAT! HpSA (FDA) | Second generation rapid immunoassay for the detection of H. pylori specific antigens in stool specimens. FDA and CE marked | 20 tests |
| <i>Meridian Bioscience</i> | 760130 308720 | Curian HpSA | Rapid, qualitative, fluorescent immunoassay for the detection of Helicobacter pylori antigen in human stool. To be used with the automated, LIS connected immunoassay analyzer Curian | 30 tests |

Rapid Test - Antibody Detection

| | | | | |
|----------------------------|------------------|-----------------------------|---|----------|
| <i>Meridian Bioscience</i> | 710030 303055 | ImmunoCard H. pylori | Rapid enzyme immunoassay for IgG detection in serum and whole blood | 30 tests |
|----------------------------|------------------|-----------------------------|---|----------|

Leptospira

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|-----------------------|--|----------|
| <i>Gold Standard Diagnostics</i> | LEPG0660 | Leptospira IgG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | LEPM0660 | Leptospira IgM | | 96 tests |

Mycoplasma pneumoniae

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|----------------------------------|--|----------|
| <i>Gold Standard Diagnostics</i> | MYCA0350 | Mycoplasma pneumoniae IgA | | 96 tests |
| <i>Gold Standard Diagnostics</i> | MYCG0350 | Mycoplasma pneumoniae IgG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | MYCM0350 | Mycoplasma pneumoniae IgM | | 96 tests |

Bacteriology

Streptococcus

Rapid Test - Antigen Detection

| | | | | |
|----------------|-------------------|---------------------------------|--|----------|
| <i>Bencard</i> | 241020 | Teomed Strep A Test | Rapid detection of Group A Streptococcal antigen from patient throat swab specimens using flocced swabs | 20 tests |
| <i>Quidel</i> | 00343IN 211040 | QuickVue In-Line Strep A | Unique in-line extraction to detect group A streptococcal antigen directly from patient throat swab specimens. | 25 tests |
| <i>Quidel</i> | 20122IN 211045 | QuickVue+ Strep A | Detects group A streptococcal antigen directly from throat swabs. | 25 tests |

Treponema (Syphilis)

Line Immunoblot

| | | | | |
|-----------------|--------------------|------------------------------------|--|----------|
| <i>Virotech</i> | WE150G16 343056 | Treponema pallidum LINE IgG | Line Immunoblot for the qualitative detection of IgG antibodies to Treponema pallidum antigens TpN47, TmpA (TpN44,5), TpN17, TpN15 in human serum. These markers are highly specific for primary, secondary and latent syphilis. | 16 tests |
| <i>Virotech</i> | WE150G32 343058 | Treponema pallidum LINE IgG | | 32 tests |
| <i>Virotech</i> | WE150M16 343062 | Treponema pallidum LINE IgM | Line Immunoblot for the qualitative detection of IgM antibodies to Treponema pallidum antigens TpN47, TmpA (TpN44,5), TpN17, TpN15 in human serum. These markers are highly specific for primary, secondary and latent syphilis. | 16 tests |
| <i>Virotech</i> | WE150M32 343064 | Treponema pallidum LINE IgM | | 32 tests |

Yersinia enterocolitica

Line Immunoblot

| | | | | |
|-----------------|--------------------|---|---|----------|
| <i>Virotech</i> | WE242A32 343012 | Yersinia enterocolitica LINE IgA | Qualitative detection of specific antibodies directed against antigens of the 70kb virulence plasmid of pathogenic Yersinia species. Includes recombinant antigens of Yersinia outer membrane proteins Yop M, Yop H, Yop B, V-Ag, Yop D, Yop E and Yop DD | 32 tests |
| <i>Virotech</i> | WE242A96 343014 | Yersinia enterocolitica LINE IgA | | 96 tests |
| <i>Virotech</i> | WE242G32 343018 | Yersinia enterocolitica LINE IgG | | 32 tests |
| <i>Virotech</i> | WE242G96 343020 | Yersinia enterocolitica LINE IgG | | 96 tests |
| <i>Virotech</i> | WE242M32 343024 | Yersinia enterocolitica LINE IgM | | 32 tests |

Virology

| EBV | | | | |
|----------------------------|--------------------|--------------------------------------|--|----------|
| ELISA - Antibody Detection | | | | |
| Gold Standard Diagnostics | EBVA0150 | Epstein-Barr Virus (VCA) IgA | | 96 tests |
| Gold Standard Diagnostics | EBVG0150 | Epstein-Barr Virus (VCA) IgG | | 96 tests |
| Gold Standard Diagnostics | EBVG0580 | Epstein-Barr Virus (EBNA) IgG | | 96 tests |
| Gold Standard Diagnostics | EBVM0150 | Epstein-Barr Virus (VCA) IgM | | 96 tests |
| Line Immunoblot | | | | |
| Virotech | WE102G32 343002 | EBV LINE IgG | Qualitative detection of IgG antibodies to EBNA1, gp125, p18 and EA-D in human serum. High sensitivity and specificity by using synthetical peptides. Clear differentiation between primary and past infection due to the double-cut-off-strategy. | 32 tests |
| Virotech | WE102G96 343004 | EBV LINE IgG | | 96 tests |
| Virotech | WE102M96 343010 | EBV LINE IgM | | 96 tests |
| Virotech | WE102M32 343008 | EBV LINE IgM | Qualitative detection of IgM antibodies to gp125, p18 and EA-D in human serum. High sensitivity and specificity by using synthetical peptides. | 32 tests |
| HSV | | | | |
| ELISA - Antibody Detection | | | | |
| Gold Standard Diagnostics | HSV1G0500 | Herpes simplex Virus 1 IgG | | 96 tests |
| Gold Standard Diagnostics | HSV1M0500 | Herpes simplex Virus 1 IgM | | 96 tests |
| Gold Standard Diagnostics | HSV2G0540 | Herpes simplex Virus 2 IgG | | 96 tests |
| Gold Standard Diagnostics | HSV2M0540 | Herpes simplex Virus 2 IgM | | 96 tests |
| Gold Standard Diagnostics | HSVG0250 | Herpes simplex Virus 1+2 IgG | | 96 tests |
| Gold Standard Diagnostics | HSVMO250 | Herpes simplex Virus 1+2 IgM | | 96 tests |

Virology

VZV

ELISA - Antibody Detection

| | | | |
|----------------------------------|----------|---|----------|
| <i>Gold Standard Diagnostics</i> | VZVA0490 | Varicella-Zoster Virus (VZV) IgA | 96 tests |
| <i>Gold Standard Diagnostics</i> | VZVG0490 | Varicella-Zoster Virus (VZV) IgG | 96 tests |
| <i>Gold Standard Diagnostics</i> | VZVM0490 | Varicella-Zoster Virus (VZV) IgM | 96 tests |

CMV

ELISA - Antibody Detection

| | | | |
|----------------------------------|----------|----------------------------------|----------|
| <i>Gold Standard Diagnostics</i> | CMVG0110 | Cytomegalovirus (CMV) IgG | 96 tests |
| <i>Gold Standard Diagnostics</i> | CMVM0110 | Cytomegalovirus (CMV) IgM | 96 tests |

Mumps Virus

ELISA - Antibody Detection

| | | | |
|----------------------------------|----------|------------------------|----------|
| <i>Gold Standard Diagnostics</i> | MUMG0340 | Mumps Virus IgG | 96 tests |
| <i>Gold Standard Diagnostics</i> | MUMM0340 | Mumps Virus IgM | 96 tests |

Measles (Rubeola) Virus

ELISA - Antibody Detection

| | | | |
|----------------------------------|----------|--------------------------|----------|
| <i>Gold Standard Diagnostics</i> | MEAG0330 | Measles Virus IgG | 96 tests |
| <i>Gold Standard Diagnostics</i> | MEAM0330 | Measles Virus IgM | 96 tests |

Rubella Virus

ELISA - Antibody Detection

| | | | |
|----------------------------------|----------|---|----------|
| <i>Gold Standard Diagnostics</i> | RUBG0400 | Rubella Virus IgG | 96 tests |
| <i>Gold Standard Diagnostics</i> | RUBM0400 | Rubella Virus IgM μ-capture | 96 tests |

Virology

FSME (TBE; Tick-Borne Encephalitis)

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|-----------------------|--|----------|
| <i>Gold Standard Diagnostics</i> | TICG0440 | TBE / FSME IgG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | TICM0440 | TBE / FSME IgM | | 96 tests |

Influenza Virus

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|------------------------------|--|----------|
| <i>Gold Standard Diagnostics</i> | INFA0290 | Influenza Virus A IgA | | 96 tests |
| <i>Gold Standard Diagnostics</i> | INFA0300 | Influenza Virus B IgA | | 96 tests |
| <i>Gold Standard Diagnostics</i> | INFG0290 | Influenza Virus A IgG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | INFG0300 | Influenza Virus B IgG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | INFM0290 | Influenza Virus A IgM | | 96 tests |
| <i>Gold Standard Diagnostics</i> | INFM0300 | Influenza Virus B IgM | | 96 tests |

Rapid Test - Antigen Detection

| | | | | |
|---------------|-------------------|-------------------------------|---|----------|
| <i>Quidel</i> | 20183IN 211036 | QuickVue Influenza A+B | Detects and differentiates influenza type A and type B antigens directly from nasal swab and nasopharyngeal swab specimens. | 25 tests |
|---------------|-------------------|-------------------------------|---|----------|

RSV

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|----------------|---------------------------------|----------|
| <i>Gold Standard Diagnostics</i> | RSVA0380 | RSV IgA | Respiratory Syncytial Virus IgA | 96 tests |
| <i>Gold Standard Diagnostics</i> | RSVG0380 | RSV IgG | Respiratory Syncytial Virus IgG | 96 tests |
| <i>Gold Standard Diagnostics</i> | RSVM0380 | RSV IgM | Respiratory Syncytial Virus IgM | 96 tests |

Rapid Test - Antigen Detection

| | | | | |
|----------------------------|------------------|---------------------------------|---|----------|
| <i>Meridian Bioscience</i> | 751330 300453 | TRU RSV | Rapid Immunoassay for the detection of Respiratory Syncytial Virus (RSV) antigens | 32 tests |
| <i>Meridian Bioscience</i> | 751110 | FLU/RSV Positive Control | 3 vials of 8 tests each | 24 tests |

Virology

| RSV | | | | |
|----------------------------------|--------------------|--|--|----------|
| <i>Quidel</i> | 20193 211056 | QuickVue RSV | Detects respiratory syncytial virus (RSV) antigen (viral fusion protein) directly from nasopharyngeal swab, nasopharyngeal aspirate, or nasal/nasopharyngeal wash specimens. | 20 tests |
| Adeno-/ Rota-/ Norovirus | | | | |
| Rapid Test - Antigen Detection | | | | |
| <i>Meridian Bioscience</i> | 750320 300852 | ImmunoCardSTAT! Rota-Adeno-Noro2 | Rapid immunoassay for the qualitative detection, in separate bands, of Rotavirus, Adenovirus and Norovirus genogroup I (GI) and genogroup II (GII) antigens in human stool | 20 tests |
| <i>Meridian Bioscience</i> | 750301 300859 | ImmunoCardSTAT! Rota-Adeno-Noro2 EXTERNAL CONTROL SET | Positive and Negative Controls to be used with the Immunocard STAT! ROTA-ADENO-NORO2 kit | 1 set |
| Adenovirus | | | | |
| ELISA - Antibody Detection | | | | |
| <i>Gold Standard Diagnostics</i> | ADVA0010 | Adenovirus IgA | | 96 tests |
| <i>Gold Standard Diagnostics</i> | ADVG0010 | Adenovirus IgG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | ADVM0010 | Adenovirus IgM | | 96 tests |
| Enterovirus | | | | |
| ELISA - Antibody Detection | | | | |
| <i>Virotech</i> | EC116A00 341086 | Enterovirus IgA | | 96 tests |
| <i>Virotech</i> | EC116G00 341088 | Enterovirus IgG | | 96 tests |
| <i>Virotech</i> | EC116M00 341090 | Enterovirus IgM | | 96 tests |
| Parvovirus | | | | |
| ELISA - Antibody Detection | | | | |
| <i>Gold Standard Diagnostics</i> | PARG0370 321511 | Parvovirus B19 IgG | recombinant Parvovirus B19 antigens | 96 tests |
| <i>Gold Standard Diagnostics</i> | PARM0370 321512 | Parvovirus B19 IgM | recombinant Parvovirus B19 antigens | 96 tests |

Virology

Dengue Virus

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|--|--|----------|
| <i>Gold Standard Diagnostics</i> | DENG0120 | Dengue IgG | Purified Dengue Virus 2 antigens from strain 16681 | 96 tests |
| <i>Gold Standard Diagnostics</i> | DENM0120 | Dengue IgM | Purified Dengue Virus 2 antigens from strain 16681 | 96 tests |
| <i>Gold Standard Diagnostics</i> | DVM0640 | Dengue Virus IgM μ-capture | | 96 tests |
| <i>Gold Standard Diagnostics</i> | NS1D4020 | Dengue Virus NS1 Antigen | | 96 tests |

Chikungunya Virus

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|------------------------|--------------------------------------|----------|
| <i>Gold Standard Diagnostics</i> | CHIM0590 | Chikungunya IgM | μ -capture, Chikungunya antigens | 96 tests |
| <i>Gold Standard Diagnostics</i> | CHIG0590 | Chikungunya IgG | Chikungunya antigens | 96 tests |

Zika Virus

ELISA - Antibody Detection

| | | | | |
|----------------------------------|---------|--|--|----------|
| <i>Gold Standard Diagnostics</i> | ZVG0790 | Zika Virus IgG capture | | 96 tests |
| <i>Gold Standard Diagnostics</i> | ZVM0790 | Zika Virus IgM μ-capture | | 96 tests |

SARS-CoV2

ELISA - Antibody Detection

| | | | | |
|----------------------------|-------------------|--|--|----------|
| <i>Epitope Diagnostics</i> | KT-1032 231001 | Novel Coronavirus COVID-19 IgG ELISA Kit | Qualitative detection of IgG against SARS-CoV2 | 96 tests |
| <i>Epitope Diagnostics</i> | KT-1033 231002 | Novel Coronavirus COVID-19 IgM ELISA Kit | Qualitative detection of IgM against SARS-CoV2 | 96 tests |
| <i>Epitope Diagnostics</i> | KT-1034 | EDI™ Quantitative COVID-19 N-protein Specific IgG ELISA Kit | Quantitative detection of IgG against SARS-CoV2 Nucleocapsid Protein | 96 tests |
| <i>Epitope Diagnostics</i> | KT-1035 | EDI™ Quantitative COVID-19 S-Protein Specific IgG ELISA Kit | Quantitative detection of IgG against SARS-CoV2 Spike Protein | 96 tests |

Virology

SARS-CoV2

| | | | | |
|--------------------------------|---------|---|---|----------|
| <i>Epitope Diagnostics</i> | KT-1036 | EDI™ Quantitative COVID-19 Neutralizing Antibody ELISA Kit | Quantitative detection of neutralizing antibody against SARS-CoV2 receptor binding domain (RBD) of its Spike Protein in human serum | 96 tests |
|--------------------------------|---------|---|---|----------|

Mycology

Aspergillus

ELISA - Antibody Detection

| | | | | |
|--------------------------------------|----------|----------------------------------|--|----------|
| <i>Gold Standard Diagnostics</i> | ASPG0680 | Aspergillus fumigatus IgG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | ASPM0680 | Aspergillus fumigatus IgM | | 96 tests |

Candida albicans

ELISA - Antibody Detection

| | | | | |
|--------------------------------------|----------|-----------------------------|--|----------|
| <i>Gold Standard Diagnostics</i> | CANA0060 | Candida albicans IgA | | 96 tests |
| <i>Gold Standard Diagnostics</i> | CANG0060 | Candida albicans IgG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | CANM0060 | Candida albicans IgM | | 96 tests |

Parasitology

Cryptosporidium / Giardia / Entamoeba

Rapid Test - Antigen Detection

| | | | | |
|----------------------------|------------------|--|--|----------|
| <i>Meridian Bioscience</i> | 750830 306151 | ImmunoCard STAT! Crypto / Giardia | Rapid immunoassay for the qualitative detection of <i>Cryptosporidium parvum</i> and <i>Giardia lamblia</i> specific antigens from fresh or preserved (SAF, Cary-Blair etc.) stool specimens | 30 tests |
| <i>Meridian Bioscience</i> | 750820 | ImmunoCard STAT! Crypto / Giardia Positive Controls | 1 ml <i>Giardia</i> and 1 ml <i>Cryptosporidium</i> Positive Control vials | 16 tests |
| <i>Meridian Bioscience</i> | 751420 306153 | ImmunoCard STAT! CGE | One-step immunochromatographic test for the qualitative detection of <i>Cryptosporidium parvum</i> , <i>Giardia lamblia</i> and <i>Entamoeba histolytica</i> antigens in human stool samples | 20 tests |
| <i>Meridian Bioscience</i> | 751403 306154 | ImmunoCard STAT! CGE Positive Control | External Positive Control Set for ImmunoCard STAT! CGE | 3 tests |

Leishmania

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|--------------------------------|-------------------------------------|----------|
| <i>Gold Standard Diagnostics</i> | LEIG0310 | Leishmania infantum IgG | Purified <i>Leishmania</i> antigens | 96 tests |
|----------------------------------|----------|--------------------------------|-------------------------------------|----------|

Plasmodium (Malaria)

ELISA - Antibody Detection

| | | | | |
|----------------------------------|---------|----------------|---|----------|
| <i>Gold Standard Diagnostics</i> | MAL0620 | Malaria | Qualitative determination of IgG/IgM antibodies against <i>Plasmodium</i> in human serum or plasma (citrate, heparin) | 96 tests |
|----------------------------------|---------|----------------|---|----------|

Molecular Assay

| | | | | |
|----------------------------|------------------|------------------------|---|----------|
| <i>Meridian Bioscience</i> | 480925 308560 | Alethia Malaria | DNA Amplification Assay for the direct Detection of <i>Plasmodium</i> spp. DNA in human whole blood samples | 25 tests |
|----------------------------|------------------|------------------------|---|----------|

Toxoplasma gondii

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|------------------------------|--|----------|
| <i>Gold Standard Diagnostics</i> | TOXA0460 | Toxoplasma gondii IgA | | 96 tests |
| <i>Gold Standard Diagnostics</i> | TOXG0460 | Toxoplasma gondii IgG | quantitative, <i>Toxoplasma gondii</i> (Lysate) antigens | 96 tests |
| <i>Gold Standard Diagnostics</i> | TOXM0460 | Toxoplasma gondii IgM | μ -Capture, P30 antigen | 96 tests |

Trypanosoma Cruzi (Chagas)

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|---------------------------------------|---|----------|
| <i>Gold Standard Diagnostics</i> | CHAG0560 | Chagas (Trypanosoma cruzi) IgG | Recombinant <i>Trypanosoma cruzi</i> antigens (TcF) | 96 tests |
|----------------------------------|----------|---------------------------------------|---|----------|

Parasitology

Worms

ELISA - Antibody Detection

| | | | | |
|----------------------------------|----------|---------------------------------|------------------------|----------|
| <i>Gold Standard Diagnostics</i> | ASCG0020 | Ascaris lumbricoides IgG | PBS extract of Ascaris | 96 tests |
| <i>Gold Standard Diagnostics</i> | SCHG0410 | Schistosoma mansoni IgG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | TAEG0420 | Taenia solium IgG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | TOCG0450 | Toxocara canis IgG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | TRIG0480 | Trichinella spiralis IgG | Trichinella antigens | 96 tests |

Closed Collection & Concentration Systems

Parapak

Collection and Processing Systems for Stool Specimens

| | | | | |
|----------------------------|------------------|--|---|-----------|
| <i>Meridian Bioscience</i> | 900312 307001 | Para-Pak Clean vial | empty vial | 120 units |
| <i>Meridian Bioscience</i> | 900212 307002 | Para-Pak SAF | sodium acetate formalin fixative | 120 units |
| <i>Meridian Bioscience</i> | 901312 | Para-Pak Ecofix | new safer fixative without formalin | 120 units |
| <i>Meridian Bioscience</i> | 900612 307003 | Para-Pak C&S | transport medium for enteric pathogens | 120 units |
| <i>Meridian Bioscience</i> | 901612 | Para-Pak SVT | Stool transport vials with filtering device in the cap, containing a unique fixative which is formaldehyde-free and mercury-free. | 120 units |
| <i>Meridian Bioscience</i> | 960200 307035 | Para-Pak CON-Trate Concentration System | Standardized concentration system for recovery of helminth eggs, larvae and protozoan cysts from feces | 200 units |
| <i>Meridian Bioscience</i> | 970120 | Para-Pak Macro-CON | stool concentration system | 120 units |

Reagents for Parasitology

Reagents

Collection and Processing Systems for Stool Specimens

| | | | | |
|----------------------------|------------------|----------------------|---|--------|
| <i>Meridian Bioscience</i> | FK4318 307044 | Ethyl Acetate | recommended for the Ritchie concentration | 225 ml |
|----------------------------|------------------|----------------------|---|--------|

Immunology

Allergy Diagnostics

Immunoblot

| | | | | |
|--------------------------|--------|--------------------------------------|---|----------|
| <i>Mediwiss Analytic</i> | 120212 | AllergyScreen 16 INH | Immunoblot for the determination of 16 different specific IgE to inhalative allergens (Swiss Panel) | 24 tests |
| <i>Mediwiss Analytic</i> | 120222 | AllergyScreen 16 N | Immunoblot for the determination of 16 different specific IgE to alimentary allergens (Swiss Panel) | 24 tests |
| <i>Mediwiss Analytic</i> | 120231 | AllergyScreen Panel INH 10 | Immunoblot for the determination of 10 different specific IgE to inhalative allergens | 24 tests |
| <i>Mediwiss Analytic</i> | 120241 | AllergyScreen Panel NM/INH 10 | Immunoblot for the determination of specific IgE to 7 alimentary and 3 inhalative allergens | 24 tests |
| <i>Mediwiss Analytic</i> | 122006 | AllergyScreen Panel 1 | Immunoblot for the determination of 20 different specific IgE to inhalative and alimentary allergens | 24 tests |
| <i>Mediwiss Analytic</i> | 122011 | AllergyScreen Panel 2 | Immunoblot for the determination of 20 different specific IgE to inhalative allergens | 24 tests |
| <i>Mediwiss Analytic</i> | 122021 | AllergyScreen Panel 3 | Immunoblot for the determination of 20 different specific IgE to alimentary allergens | 24 tests |
| <i>Mediwiss Analytic</i> | 122031 | AllergyScreen Panel 4 | Immunoblot for the determination of 20 different specific IgE to inhalative and alimentary allergens. Designed for pediatric patients. | 24 tests |
| <i>Mediwiss Analytic</i> | 122041 | AllergyScreen Panel 5 | Immunoblot for the determination of 20 different specific IgE to inhalative allergens and bee/wasp venom. | 24 tests |
| <i>Mediwiss Analytic</i> | A992 | CCD-Blocking-Solution | Blocking of cross-reactive carbohydrate determinants (CCDs) for use with AllergyScreen test kits. To be mixed with serum prior to incubation (10% CCD solution + 90% serum) | 600 µl |
| <i>Mediwiss Analytic</i> | 120401 | Improvio C Reader | Scanner and software for the analysis of the AllergyScreen tests | 1 pce |
| <i>Mediwiss Analytic</i> | 120409 | Calibration Card | Used to calibrate Improvio scanner | 1 pce |

Clinical Chemistry

hCG

Rapid Test - Antigen Detection

| | | | | |
|---------------|-----------------|-------------------------------------|---|----------|
| <i>Quidel</i> | 00178 211015 | QuickVue+ One-Step hCG Combo | Sensitive immunoassay that detects human chorionic gonadotropin (hCG) in serum or urine for the early detection of pregnancy. | 30 tests |
|---------------|-----------------|-------------------------------------|---|----------|

Hormones

ELISA

| | | | | |
|----------------------------------|----------|---------------------------------------|--|----------|
| <i>Gold Standard Diagnostics</i> | DNOV001 | Cortisol | | 96 tests |
| <i>Gold Standard Diagnostics</i> | DNOV002 | Testosterone | | 96 tests |
| <i>Gold Standard Diagnostics</i> | DNOV003 | 17 beta-Estradiol | | 96 tests |
| <i>Gold Standard Diagnostics</i> | DNOV004 | 17-OH Progesterone | | 96 tests |
| <i>Gold Standard Diagnostics</i> | DNOV005 | DHEA-S | | 96 tests |
| <i>Gold Standard Diagnostics</i> | DNOV006 | Progesterone | | 96 tests |
| <i>Gold Standard Diagnostics</i> | DNOV008 | Androstenedione | | 96 tests |
| <i>Gold Standard Diagnostics</i> | ATG1010 | Anti-TG | | 96 tests |
| <i>Gold Standard Diagnostics</i> | ATPO1020 | Anti-TPO (Recombinant Antigen) | | 96 tests |
| <i>Gold Standard Diagnostics</i> | DNOV009 | Free Testosterone | | 96 tests |
| <i>Gold Standard Diagnostics</i> | DNOV010 | Urinary Cortisol | | 96 tests |
| <i>Gold Standard Diagnostics</i> | DNOV012 | Aldosterone | | 96 tests |
| <i>Gold Standard Diagnostics</i> | DNOV030 | LH | | 96 tests |
| <i>Gold Standard Diagnostics</i> | DNOV031 | FSH | | 96 tests |
| <i>Gold Standard Diagnostics</i> | DNOV032 | Prolactin | | 96 tests |
| <i>Gold Standard Diagnostics</i> | DNOV033 | AFP | | 96 tests |

Clinical Chemistry

| Hormones | | | |
|---------------------------|---------|---|----------|
| Gold Standard Diagnostics | DNOV034 | beta-HCG | 96 tests |
| Gold Standard Diagnostics | DNOV051 | Free T3 | 96 tests |
| Gold Standard Diagnostics | FT41050 | Free T4 | 96 tests |
| Gold Standard Diagnostics | RFM3010 | Rheumatoid Factor IgM (Fc fragments of human IgG for high specificity) | 96 tests |
| Gold Standard Diagnostics | DNOV053 | Total T3 | 96 tests |
| Gold Standard Diagnostics | DNOV054 | Total T4 | 96 tests |
| Gold Standard Diagnostics | TSH1030 | TSH (Quantitative assay adjusted to the WHO standard) | 96 tests |
| Gold Standard Diagnostics | DNOV057 | Thyroglobulin | 96 tests |
| Gold Standard Diagnostics | DNOV060 | CEA | 96 tests |
| Gold Standard Diagnostics | DNOV061 | CA 125 | 96 tests |
| Gold Standard Diagnostics | DNOV062 | CA 15-3 | 96 tests |
| Gold Standard Diagnostics | DNOV063 | CA 19-9 | 96 tests |
| Gold Standard Diagnostics | DNOV064 | Total PSA | 96 tests |
| Gold Standard Diagnostics | DNOV093 | CIC C1q | 96 tests |
| Gold Standard Diagnostics | DNOV094 | CIC-C3d | 96 tests |
| Gold Standard Diagnostics | DNOV096 | CH-50 | 96 tests |
| Gold Standard Diagnostics | DNOV100 | Ferritin | 96 tests |
| Gold Standard Diagnostics | DNOV101 | HGH | 96 tests |

Clinical Chemistry

Hormones

| | | | | |
|---------------------------|---------|-------------------------------|--|----------|
| Gold Standard Diagnostics | DNOV102 | IgE | | 96 tests |
| Gold Standard Diagnostics | DNOV111 | Insulin | | 96 tests |
| Gold Standard Diagnostics | DNOV112 | C-Peptide | | 96 tests |
| Gold Standard Diagnostics | DSNOV20 | Cortisol Saliva | | 96 tests |
| Gold Standard Diagnostics | DSNOV21 | Testosterone Saliva | | 96 tests |
| Gold Standard Diagnostics | DSNOV24 | DHEA-S Saliva | | 96 tests |
| Gold Standard Diagnostics | DSNOV27 | Androstenedione Saliva | | 96 tests |

Gastrointestinal Diseases

ELISA - Antigen Detection

| | | | | |
|---------------------|--------|---|---|----------|
| Epitope Diagnostics | KT-850 | Fecal Human Hemoglobin | | 96 tests |
| Epitope Diagnostics | KT849 | Fecal Calprotectin qn Elisa | Elisa for the quantitative measurement of human Calprotectin level in stool. Including standards up to 2000 µg/g. | 96 tests |
| Epitope Diagnostics | KT843 | Calprotectin Sample Collection Kit | Specially designed for easy collection of a defined amount of fecal sample. Pre-filled with sample extraction buffer. | 50 units |

Rapid Test - Antigen Detection

| | | | | |
|---------------------|-----------------|--|--|----------|
| Epitope Diagnostics | KT313 230010 | EpiTuub Fecal Occult Blood Test | Monoclonal based immunochromatographic assay for the detection of fecal occult blood | 30 tests |
|---------------------|-----------------|--|--|----------|

Reagents

| Reagents | | | | |
|---------------------|--------------------|---|---|----------|
| Reagents (Virotech) | | | | |
| <i>Virotech</i> | EC250.00 342002 | Validation kit | Kit to verify ELISA devices (semi- or fully automated). | 96 tests |
| <i>Virotech</i> | 161101 342010 | RF-Sorbotech Pre-adsorption | 1 vial (2 ml) for 40 samples in human serum or CSF | 2 ml |
| <i>Virotech</i> | 161102 342012 | RF-Sorbotech Pre-adsorption | 1 vial (10 ml) for 200 samples in human serum or CSF | 10 ml |
| <i>Virotech</i> | 141101 349004 | Citrate-Stopping Solution for ELISA | | 6 ml |
| <i>Virotech</i> | 141201 349006 | PBS-wash buffer (conc 20x) for ELISA | | 50 ml |
| <i>Virotech</i> | 141301 349007 | PBS dilution buffer for ELISA (blue, ready to use) | | 50 ml |
| <i>Virotech</i> | 151101 349008 | TMB substrate solution for ELISA | | 11 ml |
| <i>Virotech</i> | WNXXXK60 | IgG LINE Control-Set | | 1 set |
| <i>Virotech</i> | WNXXXK80 | IgM LINE Control-Set | | 1 set |
| <i>Virotech</i> | WE200.08 349102 | Serum dilution/wash buffer for LINE (conc. 10x) | | 50 ml |
| <i>Virotech</i> | WE200.02 349104 | Chromogene/Substrate solution, BCIP/NBT for LINE | | 57 ml |
| <i>Virotech</i> | WE400.42 349106 | IgA Conjugate for LINE (anti-human, 100x conc.) | | 0.7 ml |
| <i>Virotech</i> | WE400.62 349108 | IgG Conjugate for LINE (anti-human, 100x conc.) | | 0.7 ml |
| <i>Virotech</i> | WE400.82 349110 | IgM Conjugate for LINE (anti-human, 100x conc.) | | 0.7 ml |

Reagents

Reagents

Virotech

WE300.08
349112

**Incubation tray with 8
cavities for LINE**

1 pce