

ABOUT CORIS BIOCONCEPT

Coris BioConcept has been a leading expert in rapid *in vitro* diagnostics for human infectious diseases since 1996. Based in Belgium, the company designs, manufactures, and markets high-quality IVD assays for the detection of respiratory, gastroenteric, and blood-borne pathogens – including bacteria, viruses, and parasites – as well as serological tests, primarily using immunochromatographic technology (ICT).

Driven by the global challenge of AntiMicrobial Resistance (AMR), Coris BioConcept developed the RESIST product line – a range of rapid assays dedicated to detecting antibiotic resistance mechanisms.

In line with its ambition to broaden its diagnostic portfolio, Coris BioConcept has entered the field of molecular diagnostics with a solid and well-established range of PCR-based assays marketed under the Diagentis brand. This strategic expansion enables the company to offer healthcare professionals a unique diagnostic continuum – from rapid lateral-flow assays to molecular testing.

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D-CUS-10-DIA/05
May 2026

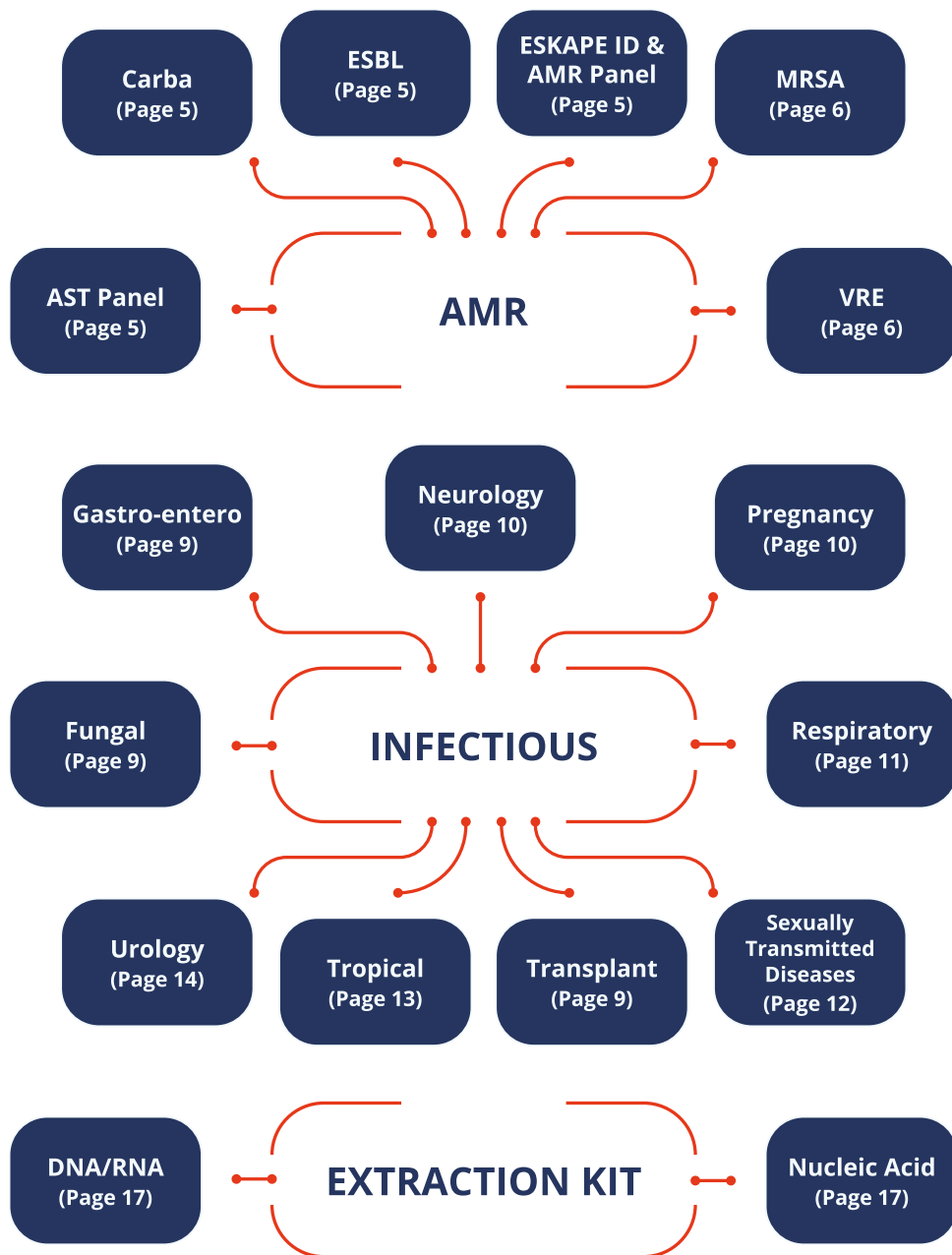


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PRODUCT CATALOGUE

REAL-TIME PCR

www.diagentis.com



One of the largest
CE-IVD kit range in
the world



Extensively validated
on wide variety of
clinical specimens



Multiplex panel and
singleplex assays



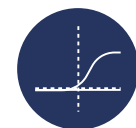
Aligned with certified
reference materials



UK based
manufacturer



Entire molecular
workflow solutions



Reliable results
with endogenous
control



All inclusive kits



Customer support



Validated on multiple
platforms

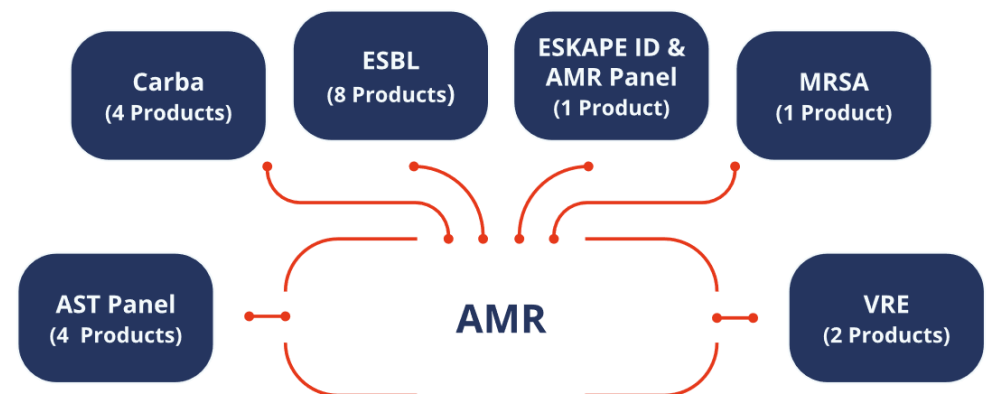


Reliable and Robust

Highly sensitive and specific assays,
provided with internal controls



ANTIMICROBIAL RESISTANCE qPCR ASSAYS



Detects clinically relevant targets for multiple AMR genes

Short turnaround time from DNA to result

Platform agnostic across multiple RT-PCR systems

Optimised for high analytical sensitivity & specificity

All-inclusive kits designed as a complete solution

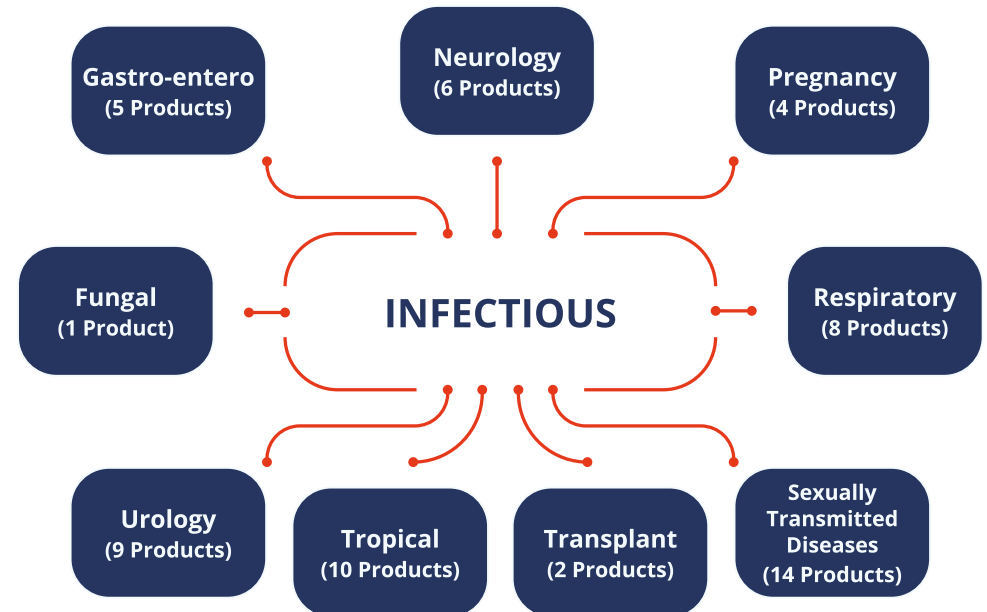
Complimentary software analysis tool for result interpretation

BACTERIAL IDENTIFICATION AND RESISTANCE	SKU	Pack sizes
TRUPCR® AST Panel Kit Qualitative detection and differentiation of antimicrobial resistance genes associated with non-susceptibility to antibiotics: trimethoprim/sulfamethoxazole (SXT – <i>dfrA1</i> , <i>dfrA5</i> , <i>sul2</i>), extended-spectrum β-lactams (<i>bla</i> _{CTX-M group 1} , <i>bla</i> _{TEM} , <i>bla</i> _{SHV}), carbapenems (<i>bla</i> _{KPG} , <i>bla</i> _{NDM} , <i>bla</i> _{VIM} , <i>bla</i> _{OXA-48} , <i>bla</i> _{IMP}), vancomycin (<i>vanA</i> , <i>vanB</i>), and methicillin (<i>mecA</i>) by real-time PCR	3B361	48
	3B362	96
TRUPCR® AST Panel Kit (V2.0) (RUO) Qualitative detection and differentiation of antimicrobial resistance genes associated with non-susceptibility to antibiotics: trimethoprim/sulfamethoxazole (SXT – <i>dfrA1</i> , <i>dfrA5</i> , <i>sul2</i>), extended-spectrum β-lactams (<i>bla</i> _{CTX-M group 1} , <i>bla</i> _{TEM} , <i>bla</i> _{SHV}), carbapenems (<i>bla</i> _{KPG} , <i>bla</i> _{NDM} , <i>bla</i> _{VIM} , <i>bla</i> _{OXA-48} , <i>bla</i> _{IMP} , <i>mcr-1</i>), vancomycin (<i>vanA</i> , <i>vanB</i>), and methicillin (<i>mecA</i>) by real-time PCR	3B535	48
	3B536	96
TRUPCR® Carbapenem Resistance Detection Kit Qualitative detection and differentiation of carbapenem resistance genes (<i>bla</i> _{KPG} , <i>bla</i> _{NDM} , <i>bla</i> _{VIM} , <i>bla</i> _{OXA-48} , and <i>bla</i> _{IMP}) associated with carbapenem non-susceptibility in bacteria by real-time PCR	3B289	48
	3B290	96
TRUPCR® CRE Detection Kit (RUO) Qualitative detection and differentiation of <i>Enterobacteriaceae</i> (<i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i>), as well as carbapenem resistance genes (<i>bla</i> _{KPG} , <i>bla</i> _{NDM} , <i>bla</i> _{VIM} , <i>bla</i> _{OXA-48-like} , and <i>bla</i> _{IMP}) by real-time PCR	3B411	48
	3B412	96
TRUPCR® ESBL & Carbapenem Resistance Detection Kit (RUO) Qualitative detection and differentiation of ESBL genes (<i>bla</i> _{CTX-M group 1} , <i>bla</i> _{TEM} , and <i>bla</i> _{SHV}) associated with resistance to extended-spectrum β-lactams, as well as carbapenem resistance genes (<i>bla</i> _{KPG} , <i>bla</i> _{NDM} , <i>bla</i> _{VIM} , <i>bla</i> _{OXA-48-like} , and <i>bla</i> _{IMP}) by real-time PCR	3B397C	24
	3B397	48
	3B398	96
TRUPCR® ESBL Resistance Detection Kit (RUO) Qualitative detection and differentiation of ESBL genes (<i>bla</i> _{CTX-M group 1} , <i>bla</i> _{TEM} , and <i>bla</i> _{SHV}) associated with resistance to extended-spectrum β-lactams bacteria by real-time PCR	3B417C	24
	3B417	48
	3B418	96
TRUPCR® ESKAPE ID & AMR Panel Kit (RUO) Identification of highly virulent and antibiotic-resistant ESKAPE pathogens (<i>Enterococcus faecium</i> , <i>Staphylococcus aureus</i> , <i>Klebsiella pneumoniae</i> , <i>Acinetobacter baumannii</i> , <i>Pseudomonas aeruginosa</i> , and <i>Enterobacter</i> spp.), as well as detection and differentiation of antimicrobial resistance genes encoding resistance to antibiotics: extended-spectrum β-lactams (<i>bla</i> _{CTX-M group 1} , <i>bla</i> _{TEM} , and <i>bla</i> _{SHV}), carbapenems and colistin (<i>bla</i> _{KPG} , <i>bla</i> _{NDM} , <i>bla</i> _{VIM} , <i>bla</i> _{OXA-48-like} , and <i>bla</i> _{IMP}), vancomycin (<i>vanA</i> and <i>vanB</i>), and methicillin (<i>mecA</i>) by real-time PCR	3B395	48
	3B396	96
TRUPCR® GPP-C ID & Carba-R Panel Kit (RUO) Identification of Global Priority Pathogens – Critical category (GPP-C), namely <i>Escherichia coli</i> , <i>Enterobacter</i> spp., <i>Klebsiella</i> spp., <i>Acinetobacter baumannii</i> , and <i>Pseudomonas aeruginosa</i> , as well as detection and differentiation of AMR genes encoding resistance to carbapenems (<i>bla</i> _{KPG} , <i>bla</i> _{NDM} , <i>bla</i> _{VIM} , <i>bla</i> _{OXA-48-like} , and <i>bla</i> _{IMP}) by real-time PCR	3B399C	24
	3B399	48
	3B400	96

TRUPCR® MRSA Real-Time PCR Detection Kit Qualitative detection of <i>Staphylococcus aureus</i> and determination of its methicillin-resistant/susceptible status by real-time PCR	3B1283	48
	3B1284	96
TRUPCR® Rifampicin & Isoniazid Resistant MTB Detection Kit Qualitative detection of the <i>Mycobacterium tuberculosis</i> complex (MTBC) and identification of <i>rpoB</i> , <i>katG</i> , and <i>inhA</i> gene mutations in pulmonary and extrapulmonary clinical specimens by real-time PCR	3B1280C	24
	3B1280	48
	3B1275	96
TRUPCR® Rifampicin Resistant MTB Detection Kit Qualitative detection of the <i>Mycobacterium tuberculosis</i> complex (MTBC) and identification of <i>rpoB</i> gene mutations in pulmonary and extrapulmonary clinical specimens by real-time PCR	3B1281C	24
	3B1281	48
	3B1282	96
TRUPCR® Sepsis Panel Kit (RUO) Qualitative detection and differentiation of <i>Staphylococcus aureus</i> , <i>Streptococcus pneumoniae</i> , <i>Klebsiella pneumoniae</i> , <i>Salmonella</i> spp., <i>Streptococcus pyogenes</i> , <i>Streptococcus agalactiae</i> , <i>Acinetobacter baumannii</i> , <i>Pseudomonas aeruginosa</i> , <i>Haemophilus influenzae</i> (A–F), <i>Escherichia coli</i> , <i>Neisseria meningitidis</i> , <i>Klebsiella oxytoca</i> , <i>Enterococcus faecalis</i> , <i>Staphylococcus epidermidis</i> , <i>Enterococcus faecium</i> , <i>Enterobacter</i> spp., <i>Listeria monocytogenes</i> , <i>Candida albicans</i> , <i>Candida auris</i> , and <i>Candida lusitanae</i> , together with antimicrobial resistance genes encoding resistance to trimethoprim/sulfamethoxazole (SXT – <i>dfrA1</i> , <i>dfrA5</i> , <i>sul2</i>), extended-spectrum β-lactams (<i>bla</i> _{CTX-M group 1} , <i>bla</i> _{TEM} , and <i>bla</i> _{SHV}), carbapenems (<i>bla</i> _{KPG} , <i>bla</i> _{NDM} , <i>bla</i> _{VIM} , <i>bla</i> _{OXA-48-like} , and <i>bla</i> _{IMP}), vancomycin (<i>vanA</i> and <i>vanB</i>), and methicillin (<i>mecA</i>) by real-time PCR	3B1225	48
	3B1226	96
TRUPCR® UTI AST Panel Kit Qualitative detection and differentiation of antibiotic resistance genes associated with uropathogens: trimethoprim/sulfamethoxazole (SXT – <i>dfrA1</i> , <i>dfrA5</i> , <i>sul2</i>), extended-spectrum β-lactams (<i>bla</i> _{CTX-M group 1} , <i>bla</i> _{TEM} , and <i>bla</i> _{SHV}), carbapenems (<i>bla</i> _{KPG} , <i>bla</i> _{VIM} , <i>bla</i> _{OXA-48} , and <i>bla</i> _{IMP}), vancomycin (<i>vanA</i> and <i>vanB</i>), and methicillin (<i>mecA</i>) by real-time PCR	3B343C	24
	3B343	48
	3B344	96
TRUPCR® UTI AST Panel Kit (V2.0) (RUO) Qualitative detection and differentiation of antibiotic resistance genes associated with uropathogens: trimethoprim/sulfamethoxazole (SXT – <i>dfrA1</i> , <i>dfrA5</i> , <i>sul2</i>), extended-spectrum β-lactams (<i>bla</i> _{CTX-M group 1} , <i>bla</i> _{TEM} , and <i>bla</i> _{SHV}), carbapenems (<i>bla</i> _{KPG} , <i>bla</i> _{VIM} , <i>bla</i> _{OXA-48} , and <i>bla</i> _{IMP}), vancomycin (<i>vanA</i> and <i>vanB</i>), and methicillin (<i>mecA</i>) by real-time PCR	3B343C	24
	3B343	48
	3B344	96
TRUPCR® VRE Detection Kit Qualitative detection and differentiation of <i>vanA</i> - and <i>vanB</i> -mediated vancomycin non-susceptibility in <i>Enterococcus faecium</i> and <i>Enterococcus faecalis</i> by real-time PCR	3B373	48
	3B374	96
TRUPCR® VRSA Detection Kit (RUO) Qualitative detection and differentiation of <i>vanA</i> - and <i>vanB</i> -mediated vancomycin resistance in <i>Staphylococcus aureus</i> by real-time PCR	3B401C	24
	3B401	48
	3B402	96



SYNDROMIC PANEL qPCR ASSAYS



Multiplex precision for infectious disease management

Early and accurate differential diagnosis

Platform agnostic across multiple RT-PCR systems

Optimised for high analytical sensitivity & specificity

All-inclusive kits designed as a complete solution

Complimentary software analysis tool for result interpretation

INFECTIOUS DISEASES		
FUNGAL	SKU	Pack sizes
TRUPCR® <i>Candida</i> Panel Detection Kit (RUO) Qualitative detection and differentiation of <i>Candida albicans</i> , <i>Candida glabrata</i> , <i>Candida auris</i> , <i>Candida krusei</i> , <i>Candida tropicalis</i> , <i>Candida lusitanae</i> , and <i>Candida parapsilosis</i> by real-time PCR	3B440	48
	3B441	96
GASTRO-ENTERO	SKU	Pack sizes
TRUPCR® <i>Clostridium difficile</i> Detection Kit Qualitative detection of <i>Clostridium difficile</i> , including toxin A (TcdA), toxin B (TcdB), and binary toxin genes (<i>cdtA</i> and <i>cdtB</i>) in clinical samples by real-time PCR	3B375	48
	3B376	96
TRUPCR® Gastrointestinal Panel I Kit Qualitative detection and differentiation of <i>Salmonella</i> spp., <i>Shigella</i> spp., <i>Campylobacter</i> spp., and verotoxin-producing <i>Escherichia coli</i> in clinical samples by real-time PCR	3B379	48
	3B380	96
TRUPCR® Gastrointestinal Panel I with <i>E. coli</i> O157 Kit (RUO) Qualitative detection and differentiation of <i>Salmonella</i> spp., <i>Shigella</i> spp., <i>Campylobacter</i> spp., verotoxin-producing <i>Escherichia coli</i> , and <i>Escherichia coli</i> O157 in clinical samples by real-time PCR	3B403	48
	3B404	96
TRUPCR® Viral Gastrointestinal Panel I Kit Qualitative detection and differentiation of diarrhea-causing adenovirus serotypes 40/41, rotavirus, and sapovirus by real-time PCR	3B359	48
	3B360	96
TRUPCR® <i>Salmonella enteritidis</i> Detection Kit Qualitative detection of <i>Salmonella enteritidis</i> by real-time PCR	3B284C	24
	3B284	48
	3B298	96
TRANSPLANT	SKU	Pack sizes
TRUPCR® BKV Viral Load Kit Quantitative detection of BK virus by real-time PCR	3B264	48
	3B265	96
TRUPCR® Transplant Panel Kit Qualitative detection and differentiation of cytomegalovirus, BK virus, Epstein-Barr virus, herpes simplex virus 1 and 2, varicella-zoster virus, and human parvovirus B19 by real-time PCR	3B367	48
	3B368	96

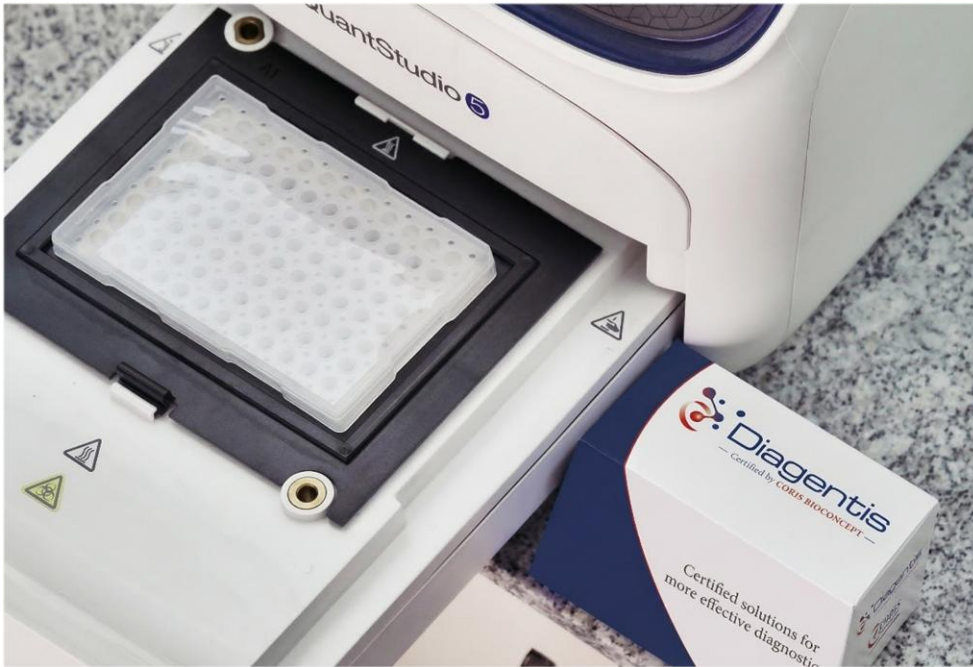
NEUROLOGY	SKU	Pack sizes
TRUPCR® EBV Real-Time PCR Detection Kit Qualitative detection of Epstein-Barr virus by real-time PCR	3B283	48
	3B295	96
TRUPCR® EBV QT Real-Time PCR Detection Kit Quantitative detection of Epstein-Barr virus DNA by real-time PCR	3B363C	24
	3B363	48
	3B364	96
TRUPCR® Meningitis Panel Kit Qualitative detection and differentiation of human adenovirus, enterovirus, human parechovirus, herpes simplex virus 1 and 2, mumps virus, human parvovirus B19, Epstein-Barr virus, varicella-zoster virus, human cytomegalovirus, human herpesvirus 6, human herpesvirus 7, <i>Haemophilus influenzae</i> , <i>Neisseria meningitidis</i> , <i>Escherichia coli</i> , <i>Streptococcus agalactiae</i> , <i>Streptococcus pneumoniae</i> , <i>Listeria monocytogenes</i> , the <i>Mycobacterium tuberculosis</i> complex, nontuberculous mycobacteria, and <i>Cryptococcus neoformans/gattii</i> by real-time PCR	3B353	48
	3B354	96
TRUPCR® Bacterial & Fungal Meningitis Panel Kit Qualitative detection and differentiation of <i>Haemophilus influenzae</i> (A-F), <i>Neisseria meningitidis</i> , <i>Escherichia coli</i> , <i>Streptococcus agalactiae</i> , <i>Streptococcus pneumoniae</i> , <i>Listeria monocytogenes</i> , the <i>Mycobacterium tuberculosis</i> complex, nontuberculous mycobacteria, and <i>Cryptococcus neoformans/gattii</i> by real-time PCR	3B353-B	48
	3B354-B	96
TRUPCR® Viral Meningitis Panel Kit Qualitative detection and differentiation of human adenovirus, enterovirus, human parechovirus, herpes simplex virus 1 and 2, mumps virus, human parvovirus B19, Epstein-Barr virus, varicella-zoster virus, human cytomegalovirus, human herpesvirus 6, and human herpesvirus 7 by real-time PCR	3B353-V	48
	3B354-V	96
TRUPCR® Neuro Panel Kit Qualitative detection and differentiation of enterovirus, Epstein-Barr virus, herpes simplex virus 1 and 2, human adenovirus, human cytomegalovirus, human herpesvirus 6 and 7, human parechovirus, human parvovirus B19, and varicella-zoster virus by real-time PCR	3B240C	24
	3B240	48
	3B239	96
PREGNANCY	SKU	Pack sizes
TRUPCR® CMV QT Detection Kit Quantitative detection of cytomegalovirus DNA by real-time PCR	3B1215	48
	3B1216	96
TRUPCR® Human Parvovirus B19 Quantitative Kit Quantitative detection of human parvovirus B19 DNA by real-time PCR	3B1219C	24
	3B1219	48
	3B1220	96
TRUPCR® TORCH Panel Kit Qualitative detection and differentiation of <i>Toxoplasma gondii</i> , rubella virus, cytomegalovirus, and herpes simplex virus 1 and 2 by real-time PCR	3B1271	48
	3B1272	96
TRUPCR® Toxoplasma Detection Kit Qualitative detection of <i>Toxoplasma gondii</i> by real-time PCR	3B279	48
	3B280	96

RESPIRATORY	SKU	Pack sizes
TRUPCR® Flu Panel with RSV Detection Kit Qualitative detection and differentiation of influenza A virus, influenza B virus, pandemic H1 influenza virus, H3N2 influenza virus, human respiratory syncytial virus (A/B), and human RNase P gene (IC) by real-time PCR	3B221	48
	3B222	96
TRUPCR® Flu Panel with RSV Detection Kit Qualitative detection and differentiation of influenza A virus, influenza B virus, pandemic H1 influenza virus, H3N2 influenza virus, human respiratory syncytial virus (A/B), and human RNase P gene (IC) by real-time PCR (single tube format)	3B221-C	48
	3B222-C	96
TRUPCR® Influenza Panel Kit / TRUPCR® H1N1/H3N2 with Inf-B Virus Detection Kit Qualitative detection and differentiation of influenza A virus, influenza B virus, pandemic H1 influenza virus, H3N2 influenza virus, and human RNase P gene (IC) by real-time PCR	3B244	48
	3B243	96
TRUPCR® MTBC (One Step Nested) Kit Qualitative detection of the <i>Mycobacterium tuberculosis</i> complex (MTBC) in pulmonary and extrapulmonary clinical specimens by one step nested real-time PCR	3B277	48
	3B278	96
TRUPCR® MTBC/NTM (One Step Nested) Kit Qualitative detection and differentiation of the <i>Mycobacterium tuberculosis</i> complex (MTBC) and nontuberculous mycobacteria (NTM) in pulmonary and extrapulmonary clinical specimens by single-step nested real-time PCR	3B268C	24
	3B268	48
	3B269	96
TRUPCR® Respiratory Pathogen Panel Kit Qualitative detection & differentiation of <i>Staphylococcus aureus</i> , <i>Streptococcus pneumoniae</i> , <i>Klebsiella pneumoniae</i> , <i>Mycoplasma pneumoniae</i> , <i>Salmonella</i> spp., <i>Streptococcus pyogenes</i> , <i>Bordetella</i> spp., <i>Chlamydia pneumoniae</i> , <i>Streptococcus agalactiae</i> , <i>Acinetobacter baumannii</i> , <i>Pseudomonas aeruginosa</i> , <i>Legionella pneumophila</i> , <i>Haemophilus influenzae</i> (A–F), <i>Moraxella catarrhalis</i> , Human parechovirus, Human corona virus (alpha and beta), Human parainfluenza 1-4, Influenza A virus, Enterovirus, Influenza A (H3N2) virus, Human metapneumovirus (A/B), Pandemic H1 influenza virus, Influenza B virus, Influenza C virus, Human adenovirus, Human respiratory syncytial virus (A/B), Human rhino virus and Human boca virus by real-time PCR	3B287	48
	3B288	96
TRUPCR® Respiratory Bacterial Pathogen Panel Kit Qualitative detection & differentiation of <i>Staphylococcus aureus</i> , <i>Streptococcus pneumoniae</i> , <i>Klebsiella pneumoniae</i> , <i>Mycoplasma pneumoniae</i> , <i>Salmonella</i> spp., <i>Streptococcus pyogenes</i> , <i>Bordetella</i> spp., <i>Chlamydia pneumoniae</i> , <i>Streptococcus agalactiae</i> , <i>Acinetobacter baumannii</i> , <i>Pseudomonas aeruginosa</i> , <i>Legionella pneumophila</i> , <i>Haemophilus influenzae</i> (A–F) and <i>Moraxella catarrhalis</i> by real-time PCR	3B287-B	48
	3B288-B	96
TRUPCR® Respiratory Viral Pathogen Panel Kit Qualitative detection & differentiation of Human parechovirus, Human corona virus (alpha and beta), Human parainfluenza 1-4, Influenza A virus, Enterovirus, Influenza A (H3N2) virus, Human metapneumovirus (A/B), Pandemic H1 influenza virus, Influenza B virus, Influenza C virus, Human adenovirus, Human respiratory syncytial virus (A/B), Human rhino virus and Human boca virus by real-time PCR	3B287-V	48
	3B288-V	96

SEXUALLY TRANSMITTED DISEASES	SKU	Pack sizes
TRUPCR® CT/NG Detection Kit Qualitative detection and differentiation of <i>Chlamydia trachomatis</i> (CT) and <i>Neisseria gonorrhoeae</i> (NG) by real-time PCR	3B281	48
	3B282	96
TRUPCR® HBV Viral Load Kit (RUO) Quantitative detection of Hepatitis B virus by real-time PCR	3B341	24
	3B293	48
	3B294	96
TRUPCR® HCV Genotyping Kit (RUO) Qualitative detection of Hepatitis C viruses along with differentiation of genotypes 1 to 6 by real-time PCR	3B253	48
	3B254	96
TRUPCR® HCV Viral Load Kit (RUO) Quantitative detection of Hepatitis C virus by real-time PCR	3B342	24
	3B296	48
	3B297	96
TRUPCR® HIV Viral Load Kit (RUO) Quantitative detection of Human Immunodeficiency virus 1 by real-time PCR	3B257C	24
	3B257	48
	3B258	96
TRUPCR® HIV 1 & 2 Detection Kit (RUO) Qualitative detection and differentiation of Human Immunodeficiency virus 1 & 2 by real-time PCR	3B259	48
	3B260	96
TRUPCR® HPV 16 & 18 Detection Kit Qualitative detection of genotypes 16 & 18 of Human papilloma virus (HPV) by real-time PCR	3B1276	48
	3B1277	96
TRUPCR® HPV High Risk Genotyping Kit Qualitative detection & genotyping of 14 high risk Human papilloma viruses (HPV) by real-time PCR	3B1423	48
	3B1424	96
TRUPCR® HPV HR Genotyping Plus Kit (RUO) Qualitative detection and genotyping of 14 high risk and 2 low risk Human papilloma virus (HPV) by real-time PCR	3B1437	48
	3B1438	96
TRUPCR® HPV HR with 16 & 18 Differentiation Kit Qualitative detection of 14 high risk HPV (16/18/31/33/35/39/45/51/52/56/58/59/66 and 68) along with the differentiation of HPV 16 & 18 DNA by real-time PCR	3B1439	48
	3B1440	96
TRUPCR® HPV HR and LR with 16 & 18 Differentiation Kit (RUO) Qualitative detection of High risk and low risk genotypes of Human papilloma virus (HPV) with differentiation of 16 & 18 genotypes by real-time PCR	3B1441	48
	3B1442	96
TRUPCR® HSV 1/2 Detection Kit Qualitative detection and differentiation of herpes simplex virus 1 and 2 by real-time PCR	3B1217	48
	3B1218	96
TRUPCR® NAAT Kit (RUO) Qualitative detection & differentiation of HIV 1/2, HBV & HCV (NAAT) by real-time PCR	3B251	48
	3B252	96
TRUPCR® STD Panel Kit Qualitative detection and differentiation of <i>Chlamydia trachomatis</i> , <i>Neisseria gonorrhoeae</i> , <i>Mycoplasma genitalium</i> , <i>Trichomonas vaginalis</i> , <i>Gardnerella vaginalis</i> , <i>Ureaplasma urealyticum/parvum</i> , and herpes simplex virus 1 and 2 by real-time PCR	3B291C	24
	3B291	48
	3B292	96

TROPICAL	SKU	Pack sizes
TRUPCR® Chikungunya Virus Detection Kit Qualitative detection of chikungunya virus by real-time PCR	3B1240	48
	3B1241	96
TRUPCR® Dengue Detection Kit Qualitative detection of dengue virus by real-time PCR	3B266	48
	3B267	96
TRUPCR® Dengue Virus Serotyping Kit (RUO) Qualitative detection & differentiation of dengue virus serotypes 1 to 4 by real-time PCR	3B238	48
	3B237	96
TRUPCR® Dengue/Chikungunya Detection Kit Qualitative detection and differentiation of dengue virus and chikungunya virus by real-time PCR	3B262	48
	3B263	96
TRUPCR® Dengue, Chikungunya & Malaria Detection Kit Qualitative detection and differentiation of dengue virus, chikungunya virus & <i>Plasmodium</i> spp. by real-time PCR	3B235	48
	3B236	96
TRUPCR® Leptospira Detection Kit Qualitative detection of <i>Leptospira</i> spp. by real-time PCR	3B249	48
	3B230	96
TRUPCR® Malaria Detection Kit Qualitative detection of <i>Plasmodium</i> spp. by real-time PCR	3B255	48
	3B256	96
TRUPCR® Scrub Typhus Detection Kit Qualitative detection of <i>Orientia tsutsugamushi</i> (Scrub Typhus) by real-time PCR	3B349	48
	3B350	96
TRUPCR® Tropical Fever Panel Kit Qualitative detection & differentiation of Dengue virus, Chikungunya virus, <i>Salmonella</i> spp., West Nile virus, <i>Plasmodium</i> spp., <i>Rickettsia</i> spp. (including <i>Orientia tsutsugamushi</i>), <i>Leptospira</i> spp. and Zika virus by real-time PCR	3B250C	24
	3B250	48
	3B299	96
TRUPCR® Zika Virus Detection Kit Qualitative detection of Zika virus by real-time PCR	3B1242	48
	3B1243	96

UROLOGY	SKU	Pack sizes
TRUPCR® UTI ID Panel Kit Qualitative detection and differentiation of <i>Enterococcus faecalis</i> , <i>Klebsiella oxytoca</i> , <i>Escherichia coli</i> , <i>Acinetobacter baumannii</i> , <i>Streptococcus agalactiae</i> , <i>Klebsiella pneumoniae</i> , <i>Staphylococcus aureus</i> , <i>Enterococcus faecium</i> , <i>Proteus mirabilis</i> , <i>Streptococcus pneumoniae</i> , <i>Candida albicans</i> , <i>Staphylococcus saprophyticus</i> , <i>Morganella morganii</i> , and <i>Pseudomonas aeruginosa</i> by real-time PCR	3B319C	24
	3B319	48
	3B320	96
TRUPCR® UTI ID Panel Kit (V2.0) (RUO) Qualitative detection and differentiation of <i>Enterococcus faecalis</i> , <i>Klebsiella oxytoca</i> , <i>Escherichia coli</i> , <i>Acinetobacter baumannii</i> , <i>Streptococcus agalactiae</i> , <i>Klebsiella pneumoniae</i> , <i>Staphylococcus aureus</i> , <i>Enterococcus faecium</i> , <i>Proteus mirabilis</i> , <i>Streptococcus pneumoniae</i> , <i>Candida albicans</i> , <i>Staphylococcus saprophyticus</i> , <i>Morganella morganii</i> , and <i>Pseudomonas aeruginosa</i> by real-time PCR	3B319C	24
	3B319	48
	3B320	96



KITS ARE COMPATIBLE WITH THE FOLLOWING REAL-TIME PCR INSTRUMENTS:

- Applied Biosystems™ 7500 series
- Applied Biosystems™ QuantStudio® series
- Applied Biosystems™ StepOne series
- Bio-Rad CFX96™
- Rotor-Gene™ Q
- Roche - LightCycler® 480 II (Colour Compensation provided)

FLUOROGENIC PROBES:

- FAM/Green
- HEX/VIC/Yellow
- Texas Red/ROX/Orange
- Cy5/Red



EXTRACTION KIT



Simultaneous and rapid purification of high-quality viral DNA and RNA

Eliminates the use of hazardous organic compounds

High binding capacity of the column provides consistent and high yield of purified nucleic acid / total DNA / RNA

Complete removal of contaminants and PCR inhibitors by washing steps

Scale the procedure to accommodate samples with low viral loads

One kit for variety of specimen types

EXTRACTION KITS	SKU	Pack sizes
TRUPCR® Bacterial DNA Extraction Kit	3B371	50
	3B372	100
TRUPCR® Bacterial/Fungal DNA Extraction Kit	3B345	50
	3B346	100
TRUPCR® Blood DNA Extraction Kit	3B205	50
	3B206	100
TRUPCR® MTB/NTM DNA Extraction Kit	3B268E	50
	3B269E	100
TRUPCR® Tissue DNA Extraction Kit	3B207	50
	3B208	100
TRUPCR® FFPE Tissue DNA Extraction Kit	3B207F	50
	3B208F	100
TRUPCR® Total Nucleic Acid Extraction Kit (200µl)	3B216	50
	3B217	100
TRUPCR® Total Nucleic Acid Extraction Kit (500µl)	3B347	50
	3B348	100
TRUPCR® Total Viral Nucleic Acid Extraction Kit (500µl)	3B213	50
	3B214	100
TRUPCR® Magbead Viral Nucleic Acid Extraction Kit	3B336	50
	3B436	100
TRUPCR® Viral RNA Extraction Kit	3B214V	50
	3B213V	100