



Product Catalogue 2022

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Oncology | Infectious Disease | Human Genetics

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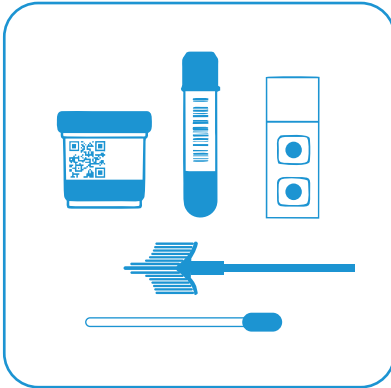
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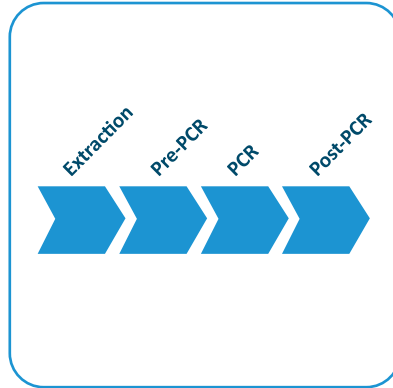
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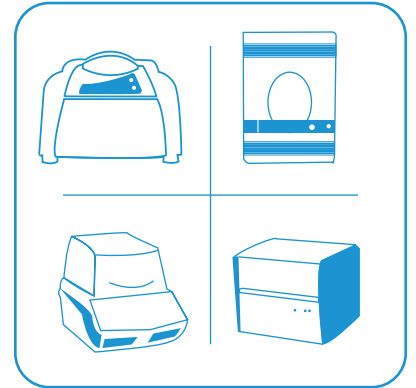
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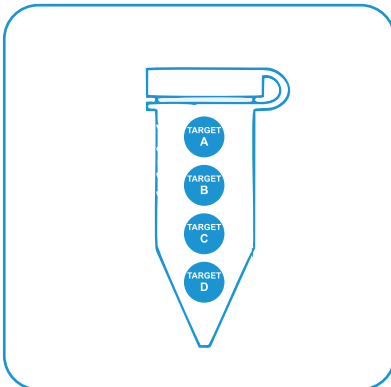
Extensively validated on wide variety of clinical specimens



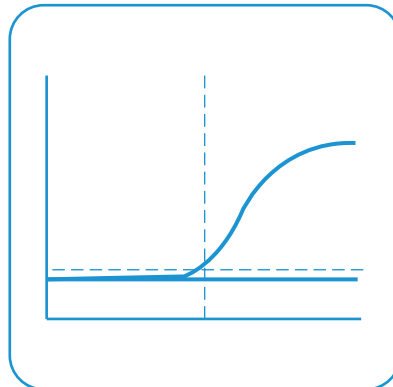
Entire molecular workflow solutions



Platform agnostic



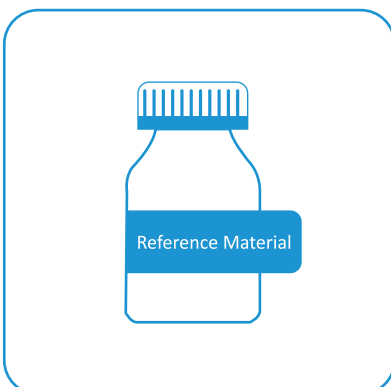
Multiplex panel and singleplex assays



Reliable results with endogenous internal control



Complementary software analysis tool



Aligned with certified reference materials



All inclusive kits



Quick turnaround time

INFECTIOUS DISEASES

Panels	Description	Cat. No.	Pack sizes
	TRUPCR® Flu Panel with RSV Detection Kit CE IVD Qualitative detection & differentiation of Influenza A viruses, Influenza B viruses, Pandemic H1 Influenza virus, H3N2 Influenza virus, Human respiratory syncytial virus (A/B) and Human <i>RnasP</i> Gene (IC) on Real-Time PCR	3B221	48
		3B222	96
	TRUPCR® Influenza Panel Kit / TRUPCR® H1N1/ H3N2 with Inf-B Virus Detection Kit CE IVD Qualitative detection & differentiation of Influenza A viruses, Influenza B viruses, Pandemic H1 Influenza virus, H3N2 Influenza virus and Human <i>RnasP</i> gene (IC) on Real-Time PCR	3B244	48
		3B243	96
	TRUPCR® NAAT Kit (RUO) Qualitative detection & differentiation of HIV1/2, HBV & HCV (NAAT) on Real-Time PCR	3B251	48
		3B252	96
	TRUPCR® Neuro Panel Kit CE IVD Qualitative detection & differentiation of Enterovirus, Epstein-Barr virus, Herpes simplex virus 1 & 2, Human adenovirus, Human cytomegalovirus, Human herpesvirus 6 & 7, Human Parechovirus, Human parvovirus B19 & Varicella zoster virus on Real-Time PCR	3B240	48
		3B239	96
	TRUPCR® PAN-Mucormycosis Panel Kit (RUO) Qualitative detection & differentiation of <i>Rhizopus spp.</i> , <i>Mucor spp.</i> , <i>Lichthemia spp.</i> , <i>Cunninghamella spp.</i> , & <i>Rhizomucor spp.</i> on Real-Time PCR	3B331	48
		3B332	96
	TRUPCR® Respiratory Bacterial Pathogen Panel Kit CE IVD Qualitative detection & differentiation of <i>Staphylococcus aureus</i> , <i>Streptococcus pneumoniae</i> , <i>Klebsiella pneumoniae</i> , <i>Mycoplasma pneumoniae</i> , <i>Salmonella spp.</i> , <i>Streptococcus pyogenes</i> , <i>Bordetella spp.</i> , <i>Chlamydia pneumoniae</i> , <i>Streptococcus agalactiae</i> , <i>Acinetobacter baumannii</i> , <i>Pseudomonas aeruginosa</i> , <i>Legionella pneumophila</i> , <i>Haemophilus influenzae A-F</i> and <i>Moraxella catarrhalis</i> . on Real-Time PCR	3B287-B	48
		3B288-B	96
	TRUPCR® Respiratory Viral Pathogen Panel Kit CE IVD Qualitative detection & differentiation of Human perachovirus, Human corona virus (alpha and beta), Human parainfluenza 1-4, Influenza A virus, Enterovirus, Influenza A (H3N2) virus, Human metapneumo virus (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 on Real-Time PCR	3B287-V	48
		3B288-V	96
	TRUPCR® Respiratory Pathogen Panel Kit CE IVD Qualitative detection & differentiation of <i>Staphylococcus aureus</i> , <i>Streptococcus pneumoniae</i> , <i>Klebsiella pneumoniae</i> , <i>Mycoplasma pneumoniae</i> , <i>Salmonella spp.</i> , <i>Streptococcus pyogenes</i> , <i>Bordetella spp.</i> , <i>Chlamydia pneumoniae</i> , <i>Streptococcus agalactiae</i> , <i>Acinetobacter baumannii</i> , <i>Pseudomonas aeruginosa</i> , <i>Legionella pneumophila</i> , <i>Haemophilus influenzae A-F</i> , <i>Moraxella catarrhalis.</i> , Human perachovirus, Human coronavirus (alpha and beta), Human parainfluenza 1-4, Influenza A virus, Enterovirus, Influenza A (H3N2) virus, Human metapneumo virus (A/B), Pandemic H1 influenza virus, Influenza B virus, Influenza C virus, Human adenovirus, Human respiratory syncytial virus (A/B), Human rhinovirus and Human bocavirus on Real-Time PCR	3B287	48
		3B288	96
	TRUPCR® STD Panel Kit CE IVD Qualitative detection & differentiation of <i>Chlamydia trachomatis</i> , <i>Neisseria gonorrhoeae</i> , <i>Mycoplasma genitalium</i> , <i>Herpes simplex viruses 1 & 2</i> , <i>Gardnerella vaginalis</i> , <i>Ureaplasma urealyticum/parvum</i> & <i>Trichomonas vaginalis</i> on Real-Time PCR	3B291	48
		3B292	96
	TRUPCR Transplant Panel Kit CE IVD Qualitative detection and differnetiation of Cytomegalovirus, BKV, Epstein-Barr virus, Herpes simplex virus 1 & 2, Varicella zoster virus & Human parvovirus B19 on Real-Time PCR	3B367	48
		3B368	96
	TRUPCR® TORCH Panel Kit CE IVD Qualitative detection & differentiation of <i>Toxoplasma gondii</i> , Rubella virus, Cytomegalovirus and Herpes simplex virus 1 & 2 on Real-Time PCR	3B1271	48
		3B1272	96
	TRUPCR® Tropical Fever Panel CE IVD Qualitative detection & differentiation of Dengue virus, Chikungunya virus, <i>Salmonella spp.</i> , West Nile virus, <i>Plasmodium spp.</i> , <i>Rickettsia spp.</i> (including <i>Orientia tsutsugamushi</i>), <i>Leptospira spp.</i> and ZIKA virus on Real-Time PCR	3B250	48
		3B299	96
	TRUPCR® UTI ID Panel Kit CE IVD Qualitative detection & 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> on Real-Time PCR	3B319	48
		3B320	96







INFECTIOUS DISEASES

Individual Markers		Cat. No.	Pack sizes
BK Virus	TRUPCR® BKV Viral Load Kit  Quantitative detection of BK virus on Real-Time PCR	3B264	48
		3B265	96
Chikungunya	TRUPCR® Chikungunya Virus Detection Kit  Qualitative detection of Chikungunya virus on Real-Time PCR	3B1240	48
		3B1241	96
CMV QT	TRUPCR® CMV Viral Load Kit  Quantitative detection of Cytomegalovirus on Real-Time PCR	3B1215	48
		3B1216	96
COVID-19 (SARS-CoV-2)	TRUPCR® SARS-CoV-2 RT qPCR Kit  Qualitative detection of SARS-CoV-2 (COVID-19) on Real-Time PCR (Single Tube Format)	3B304	100
Chlamydia trachomatis	TRUPCR® CT Detection Kit  Qualitative detection of <i>Chlamydia trachomatis</i> on Real-Time PCR	3B276	48
		3B273	96
CT/NG	TRUPCR® CT/NG Detection Kit  Qualitative detection and differentiation of <i>Chlamydia trachomatis</i> (CT) and <i>Neisseria gonorrhoeae</i> (NG) on Real-Time PCR	3B281	48
		3B282	96
Dengue	TRUPCR® Dengue Detection Kit  Qualitative detection of Dengue virus on Real-Time PCR	3B266	48
		3B267	96
Dengue & Chikungunya	TRUPCR® Dengue/Chikungunya Detection Kit  Qualitative detection and differentiation of Dengue virus & Chikungunya virus on Real-Time PCR	3B262	48
		3B263	96
Dengue, Chikungunya & Malaria	TRUPCR® Dengue, Chikungunya & Malaria Detection Kit  Qualitative detection and differentiation of Dengue virus, Chikungunya virus & <i>Plasmodium spp.</i> on Real-Time PCR	3B235	48
		3B236	96
EBV	TRUPCR® EBV Real-Time PCR Detection Kit  Qualitative detection of Epstein-Barr virus on Real-Time PCR	3B283	48
		3B295	96
H1N1	TRUPCR® H1N1 Detection Kit (CDC Protocol)  Qualitative detection & differentiation of Type A Influenza viruses, Pandemic Influenza A viruses, Pandemic H1 Influenza virus and Human <i>RnasP</i> gene (IC) on Real-Time PCR	3B1244	48
		3B1245	96
HBV QT	TRUPCR® HBV Viral Load Kit (RUO) Quantitative detection of Hepatitis B virus on Real-Time PCR	3B293	48
		4B294	96
HCV QT	TRUPCR® HCV Viral Load Kit (RUO) Quantitative detection of Hepatitis C virus on Real-Time PCR	3B341	24
		3B296	48
		3B297	96
HCV Detection & Genotyping	TRUPCR® HCV Detection and Genotyping Kit (RUO) Qualitative detection of Hepatitis C viruses along with differentiation of genotypes 1 to 6 on Real-Time PCR	3B342	24
		3B253	48
		3B254	96









INFECTIOUS DISEASES

Individual Markers	Description	Cat. No.	Pack sizes
HIV 1 QT	TRUPCR® HIV1 Viral Load Kit (RUO) Quantitative detection of Human Immunodeficiency virus1 on Real-Time PCR	3B257	48
		3B258	96
HIV 1 & 2	TRUPCR® HIV1 & 2 Detection Kit (RUO) Qualitative detection and differentiation of Human Immunodeficiency virus 1 & 2 on Real-Time PCR	3B259	48
		3B260	96
HPV HR 16 & 18	TRUPCR® HPV 16 & 18 Kit CE IVD Qualitative detection of 14 high-risk genotypes and differentiation of 16 & 18 genotypes of human papilloma virus (HPV) on Real - Time PCR	3B1276	48
		3B1277	96
HPV HR Genotyping	TRUPCR® HPV HR Genotyping Kit CE IVD Qualitative detection & genotyping of 14 High Risk Human papilloma viruses (HPV) on Real-Time PCR	3B1423	48
		3B1424	96
HSV	TRUPCR® HSV1/2 Detection Kit CE IVD Qualitative detection & differentiation of Herpes simplex virus 1 & 2 on Real-Time PCR	3B1217	48
		3B1218	96
Human Parvovirus B19 QT	TRUPCR® Human Parvovirus B19 Viral Load Kit Quantitative detection of Human Parvovirus B19 on Real-Time PCR	3B1219	48
		3B1220	96
Leptospira	TRUPCR® Leptospira Detection Kit CE IVD Qualitative detection of <i>Leptospira</i> on Real-Time PCR	3B249	48
		3B230	96
Malaria	TRUPCR® Malaria Detection Kit CE IVD Qualitative detection of <i>Plasmodium spp.</i> on Real-Time PCR	3B255	48
		3B256	96
MTB	TRUPCR® MTB Kit (Nested single step Real-Time PCR) CE IVD Qualitative detection of <i>Mycobacterium tuberculosis Complex</i> (MTBC) in pulmonary and extrapulmonary clinical specimens on Single Step Nested Real-Time PCR	3B277	48
		3B278	96
MTBC/NTM	TRUPCR® MTBC/NTM Detection Kit CE IVD Qualitative detection and differentiation of <i>Mycobacterium tuberculosis Complex</i> & Nontuberculous Mycobacteria in pulmonary and extrapulmonary clinical specimens on Single Step Nested Real-Time PCR	3B268	48
		3B269	96
Neisseria gonorrhoeae	TRUPCR® Neisseria gonorrhoeae Detection Kit CE IVD Qualitative detection of <i>Neisseria gonorrhoeae</i> on Real-Time PCR	3B285	48
		3B286	96
Salmonella	TRUPCR® Salmonella Enteritidis Detection Kit CE IVD Qualitative detection of <i>Salmonella Enteritidis</i> on Real-Time PCR	3B284	48
		3B298	96
Orientia tsutsugamushi (Scrub Typhus)	TRUPCR® Scrub Typhus Detection Kit (RUO) CE IVD Qualitative detection of <i>Orientia tsutsugamushi</i> (Scrub Typhus) on Real-Time PCR	3B349	48
		3B350	96
Toxoplasma	TRUPCR® Toxoplasma Detection Kit CE IVD Qualitative detection of <i>Toxoplasma gondii</i> on Real-Time PCR	3B279	48
		3B280	96
Zika Virus	TRUPCR® Zika Virus Detection Kit (RUO) CE IVD Qualitative detection of Zika Virus on Real-Time PCR	3B1242	48
		3B1243	96

ANTI-MICROBIAL RESISTANCE KITS

Panels		Cat. No.	Pack sizes
AST	TRUPCR AST Panel Kit  Qualitative detection and differentiation of antimicrobial resistance genes associated with the non-susceptibility to antibiotics: Trimethoprim/Sulfamethoxazole (SXT- <i>dfrA1</i> , <i>dfrA5</i> , <i>Sul2</i>), extended-spectrum beta-lactams (ESBLs – <i>blaCTX-M gr1</i> , <i>blaTEM</i> , <i>staSHV</i>), Carbapenems (<i>blaKPC</i> , <i>blaNDM</i> , <i>blaVIM</i> , <i>blaOXA048</i> , and <i>blaIMP</i>), Vancomycin (<i>vanA</i> , <i>vanB</i>) and Methicillin (<i>mecA</i>) on Real-Time PCR	3B361	48
		3B362	96
Carbapenem Resistance	TRUPCR® Carbapenem Resistance Detection Kit  Qualitative detection and differentiation of the <i>blaKPC</i> , <i>blaNDM</i> , <i>blaVIM</i> , <i>blaOXA-48</i> , and <i>blaIMP</i> gene sequences associated with carbapenem-non-susceptibility on bacteria on Real-Time PCR	3B289	48
		3B290	96
MRSA Detection	TRUPCR® MRSA Detection Kit  Qualitative detection of <i>Staphylococcus aureus</i> and its Methicillin-Resistant/Susceptible status on Real-Time PCR	3B1283	48
		3B1284	96
MDR-TB	TRUPCR® Rifampicin Resistant MTB Detection Kit  Qualitative detection of <i>Mycobacterium tuberculosis</i> Complex (MTBC) & identification of <i>rpoB</i> gene mutations in pulmonary and extrapulmonary clinical specimens on Real-Time PCR	3B1281	48
		3B1282	96
MDR-TB Comprehensive	TRUPCR® Rifampicin & Isoniazid Resistant MTB Detection Kit  Qualitative detection of <i>Mycobacterium tuberculosis</i> Complex (MTBC) & identification of <i>rpoB</i> , <i>katG</i> and <i>inhA</i> gene mutations in pulmonary and extrapulmonary clinical specimens on Real-Time PCR	3B1280	48
		3B1275	96
UTI AST	TRUPCR® UTI AST Panel Kit  Qualitative detection & differentiation of antibiotic resistant genes: Trimethoprim/Sulfamethoxazole (<i>sul2</i> , <i>dfrA1</i> , <i>dfrA5</i>), ESBLs (<i>blaCTX-M gr1</i> , <i>blaTEM</i> and <i>blaSHV</i>), Carbapenems (<i>blaKPC</i> , <i>blaVIM</i> , <i>blaOXA-48</i> and <i>blaIMP</i>), Vancomycin (<i>vanA</i> , <i>vanB</i>) & Methicillin (<i>mecA</i>) for uropathogens on Real-Time PCR	3B343	48
		3B344	96

ONCOLOGY

Panels		Cat. No.	Pack sizes
 TRUPCR® Acute Leukemia Panel CE IVD Comprehensive mutation detection & differentiation of 18 Markers: BCR-ABL1 (Mμ), TEL-AML1, MLL-AF4, MLL-AF6, MLL-AF9, MLL-AF10, MLL-ENL, E2A-PBX1, PML-RARA (LSV), CBFB-MYH11, AML1-ETO, FLT3 (ITD/TKD (D835, I836)), NPM1 (A,B,D), C-KIT, DEK-CAN, SET-CAN, RBM15-MKL1, IDH1/2 on Real-Time PCR		3B1406	24
		3B1407	48
 TRUPCR® ALL PCR Panel Kit CE IVD Comprehensive mutation detection & differentiation of 8 Markers: BCR-ABL1 (Mμ), TEL-AML1, MLL-AF4, MLL-AF9, MLL-ENL, E2A-PBX1, MLL-AF6, MLL-AF10 on Real-Time PCR		3B1405	24
		3B1408	48
 TRUPCR® AML Comprehensive PCR Panel CE IVD Comprehensive mutation detection & differentiation of 10 Markers: BCR-ABL1 (Mμ), PML-RARA (LSV), AML1-ETO, CBFB-MYH11, FLT3 (ITD/TKD (D835, I836)), NPM1 (A,B,D), C-Kit, DEK-CAN, SET-CAN, & RBM15-MKL1 on Real-Time PCR		3B1401	24
		3B1402	48
 TRUPCR® Colorectal Mutation Panel Kit CE IVD Comprehensive detection of mutations across KRAS, NRAS and BRAF on Real-Time PCR		3B1413	24
		3B1414	48
 TRUPCR® Leukemia Fusion Panel Kit CE IVD Comprehensive mutation detection & differentiation of 14 Markers: BCR-ABL1 (Mμ), TEL-AML1, MLL-AF4, MLL-AF6, MLL-AF9, MLL-AF10, MLL-ENL, E2A-PBX1, PML-RARA (LSV), CBFB-MYH11, AML1-ETO, DEK-CAN, SET-CAN, RBM15-MKL1 on Real-Time PCR		3B1404	24
		3B1410	48
 TRUPCR® Lung Cancer Mutation Panel Kit CE IVD Comprehensive detection of mutations across EGFR, PIK3CA and ALK on Real-Time PCR		3B1411	24
		3B1412	48
 TRUPCR® MPN Panel Kit CE IVD Comprehensive mutation detection & differentiation of 4 Markers: BCR-ABL1, JAK-2, CALR & MPL on Real-Time PCR		3B1303	24
		3B1304	48
 TRUPCR® Paediatric Leukaemia Panel Kit CE IVD Comprehensive detection of 18 Markers: ETV6-RUNX1 (TEL-AML1), E2A-PBX1, BCR-ABL1 (Mμ), MLL-AF4, MLL-AF6, MLL-AF9, MLL-AF10, P2RY8-CRLF2, TCF3-HLF, ETV6-ABL1, NUP214-ABL1, RCSD1-ABL1, PAX5-JAK2, TERF2-JAK2, BCR-JAK2, PAG1-ABL2, SSBP2-CSF1R, RCSD1-ABL2 on Real-Time PCR		3B1415	24
		3B1416	48






ONCOLOGY

Individual Markers	Description	Cat. No.	Pack sizes
ALK	TRUPCR® ALK Fusion Detection Kit  Qualitative detection of 29 ALK fusion transcripts on Real-Time PCR	3B1343	24
		3B1344	48
BCR-ABL1 QL M	TRUPCR® BCR-ABL1 Qualitative Kit – Major  Qualitative detection of BCR-ABL1 Major (P210) transcript on Real-Time PCR	3B1201	48
		3B1202	96
BCR-ABL1 QL Mm	TRUPCR® BCR-ABL1 Qualitative Kit – Major & Minor  Qualitative detection of BCR-ABL1 Major (P210) & Minor (P190) transcripts on Real-Time PCR	3B1203	48
		3B1204	96
BCR-ABL1 QL Mmµ	TRUPCR® BCR-ABL1 Qualitative Kit – Major, Minor & Micro  Qualitative detection of BCR-ABL1 Major (P210), Minor (P190) & Micro (P230) transcripts on Real-Time PCR	3B1205	48
		3B1206	96
BCR-ABL1 QT M	TRUPCR® BCR-ABL1 Quantitative Kit – Major (WHO IS)  Quantitative detection of BCR-ABL1 Major (P210) transcript on IS scale for deep molecular response on Real-Time PCR	3B1251	48
		3B1252	96
BCR-ABL1 QT Mm	TRUPCR® BCR-ABL1 Quantitative Kit – Major & Minor (WHO IS) Quantitative detection of BCR-ABL1 Major (P210) & Minor (P190) transcripts for deep molecular response on Real-Time PCR	3B1253	48
		3B1254	96
BCR-ABL1 QT Mmµ	TRUPCR® BCR-ABL1 Quantitative Kit – Major (WHO IS), Minor & Micro  Quantitative detection of BCR-ABL1 Major (P210), Minor (P190) & Micro (P230) transcripts (WHO IS) for Deep Molecular Response on Real-Time PCR	3B1267	48
		3B1268	96
BCR-ABL 1	TRUPCR® BCR-ABL1 Minor Quantitative Kit  Quantitative detection of BCR-ABL1 Minor (P190) transcript on Real-Time PCR	3B1291	24
		3B1292	48
BCR-ABL1 M	TRUPCR® BCR-ABL1 Micro Quantitative Kit  Quantitative detection of BCR-ABL1 Micro (P230) transcript on Real-Time PCR	3B1263	24
		3B1264	48
BCR-ABL b2a2/b3a2	TRUPCR® BCR-ABL1 b2a2/b3a2 Differentiation Kit  Qualitative detection & differentiation of BCR-ABL b2a2 and b3a2 (P210) transcripts on Real-Time PCR	3B1250	24
		3B1256	48
BCR-ABL1 QT (EAC-DEL)	TRUPCR® BCR-ABL1 (EAC-DEL) Quantitative Kit RUO Quantitative detection of BCR-ABL1 Major (EAC-DEL) transcript which presents deletion in EAC design on Real-Time PCR	3B1251 A	24
BCR-ABL1 Transcript Screen	TRUPCR® BCR-ABL1 Transcript Screening Kit  Qualitative detection & differentiation of 12 different BCR-ABL1 transcript (e6a2, e6a3, e8a2, e8a3, e13a2, e13a3, e14a2, e14a3, e1a2, e1a3, e19a2 & e19a3) on Real-Time PCR	3B1239	48
		3B1238	96
C KIT	TRUPCR® C-Kit Mutation Detection Kit  Qualitative detection of D816V mutations of C-Kit gene on Real-Time PCR	3B1341	24
		3B1342	48
BRAF	TRUPCR BRAF Mutation Detection Kit  Qualitative detection and differentiation of 7 mutations of Codon 600 of BRAF gene on Real-Time PCR	3B1287	24
		3B1288	48
CALR	TRUPCR® CALR Mutation Detection Kit  Qualitative detection & differentiation of Type 1 and Type 2 mutations in CALR gene on Real-Time PCR	3B1351	24
		3B1352	48






ONCOLOGY

Individual Markers	Description	Cat. No.	Pack sizes
EGFR	TRUPCR® EGFR Mutation Kit  Qualitative detection of 32 mutations across exons 18, 19, 20 & 21 on Real-Time PCR	3B1311	24
		3B1312	48
FLT3	TRUPCR® FLT3 Mutation detection Kit  Qualitative detection of TKD (D835, I836) and ITD mutations of FLT3 gene on Real-Time PCR & Conventional PCR	3B1313	24
		3B1314	48
IDH 1/2	TRUPCR® IDH 1/2 Mutation Detection Kit  Qualitative detection of IDH1 and IDH2 mutations on Real-Time PCR	3B1329	24
		3B1330	48
IDH 1/2 Differentiation	TRUPCR® IDH1/2 Detection & Differentiation Kit  Qualitative detection and differentiation of IDH1 and IDH2 mutations	3B1337	24
		3B1338	48
JAK 2	TRUPCR® JAK 2 Mutation Detection Kit  Qualitative detection of V617F mutation of JAK 2 gene on Real-Time PCR	3B1246	24
		3B1247	48
JAK2 QT	TRUPCR® JAK 2 QT Kit (Allele Burden)  Quantitative detection of JAK 2 V617F mutation allele burden on Real-Time PCR	3B1248	24
		3B1249	48
KRAS	TRUPCR® KRAS Qualitative Kit  Qualitative detection of 22 mutations across codons 12, 13, 59, 61, 117 & 146 of KRAS gene on Real-Time PCR	3B1295	24
		3B1261	48
		3B1262	96
Methylation	TRUPCR® MGMT Methylation Detection Kit  Qualitative detection of Promotor Methylation of MGMT on Real-Time PCR	3B1339	24
		3B1340	48
MPL	TRUPCR® MPL Mutation Detection Kit  Qualitative detection & differentiation of W515K/ W515L /W515A /S505N mutations of MPL gene on Real-Time PCR	3B1305	48
		3B1306	96
NPM1	TRUPCR® NPM1 Mutation Detection Kit  Qualitative detection of type A, B & D of NPM1 gene mutations on Real-Time PCR	3B1327	24
		3B1328	48
NPM1 QT	TRUPCR® NPM1 Mutation Quantitative Kit  Quantitative detection of mutant allele burden of NPM1 gene in clinical samples on Real-Time PCR	3B325	24
		3B326	48
NRAS	TRUPCR® NRAS Qualitative Kit  Qualitative detection of 24 mutations across codons 12, 13, 59, 61, 117 & 146 of NRAS gene on Real-Time PCR	3B1296	24
		3B1273	48
		3B1274	96
NUP214 (CAN) Rearrangements	TRUPCR® NUP214 (CAN) Rearrangements Kit  Qualitative detection of DEK-NUP214 and SET-NUP214 transcripts on Real-Time PCR	3B1335	24
		3B1336	48

ONCOLOGY

Individual Markers	Description	Cat. No.	Pack sizes
PIK3CA	TRUPCR® PIK3CA Mutation Detection Kit  Qualitative detection of 13 mutations across exon 7, 9 and 20 of PIK3CA gene on Real-Time PCR	3B1345	24
		3B1346	48
PML-RARA QL	TRUPCR® PML-RARA Qualitative Kit (BCR1, BCR2 & BCR3)  Qualitative detection & differentiation of BCR1, BCR2 & BCR3 transcripts of PML-RARA on Real-Time PCR	3B1297	24
		3B1258	48
		3B1255	96
PML-RARA QT	TRUPCR® PML-RARA Quantitative Kit (BCR1, BCR2 & BCR3)  Detection, differentiation and quantification of BCR1, BCR2 & BCR3 transcripts of PML-RARA on Real-Time PCR	3B1259	24
		3B1260	48
RBL15-MRL1	TRUPCR® RBM15-MKL1 Fusion Detection Kit  Qualitative detection of RBL15-MKL1 fusion transcript on Real-Time PCR	3B1333	24
		3B1334	48
ROS1	TRUPCR® ROS1 Fusion Detection Kit  Qualitative detection of 14 gene fusions of ROS1 gene on Real-Time PCR	3B1349	24
		3B1350	48









HUMAN GENETICS

Individual Markers	Description	Cat. No.	Pack sizes
Factor V	TRUPCR® Factor V Leiden Mutation (G1691A) Detection Kit  Qualitative detection of Factor V Leiden Mutation (G1691A) on Real-Time PCR	3B1301	48
		3B1302	96
Factor II	TRUPCR® Factor II Prothrombin Mutation (G20210A) Detection Kit  Qualitative detection of Factor II Prothrombin Mutation (G20210A) on Real-Time PCR	3B1321	48
		3B1322	96
MTHFR	TRUPCR® MTHFR Mutation Detection Kit  Qualitative detection of MTHFR (C677T) and MTHFR (A1298C) mutations on Real-Time PCR	3B1331	48
		3B1332	96
Coagulation/ Thrombophilia Panel	TRUPCR® Coagulation/ Thrombophilia Panel Kit  Comprehensive detection & differentiation of Mutations on 3 genetic Markers: Factor V, Factor II & MTHFR on Real-Time PCR	3B1400	24
		3B1399	48
HLA B27	TRUPCR® HLA-B27 Kit  Comprehensive detection of HLA-B27 on Real-Time PCR	3B247	48
		3B248	96

EXTRACTION KITS

Individual Markers	Description	Cat. No.	Pack sizes
Blood DNA	TRUPCR® Blood DNA Extraction Kit  To be used for DNA based testing from blood samples Example: JAK2, CALR, MPL, FLT-3 C-Kit, Malaria, HLA etc	3B205	50
		3B206	100
Blood RNA	TRUPCR® Blood RNA Extraction Kit  To be used for RNA based testing from blood samples Example: BCR-ABL1, PML-RARA, AML-ETO, CBFB-MYH11 etc	3B1200	50
Bacterial/Fungal DNA Isolation	TRUPCR® Bacterial/Fungal DNA Extraction Kit  To be used for extraction of genomic DNA from: urine samples Example: UTI ID and UTI AST etc	3B345	50
		3B346	100
FFPE Tissue DNA	TRUPCR® FFPE Tissue DNA Extraction Kit  To be used for DNA based testing from FFPE tissue samples Example: EGFR, KRAS, BRAF, NRAS, PIK3CA etc	3B207F	50
MTB/NTM DNA	TRUPCR® MTB Extraction Kit  To be used for Mycobacterium DNA testing from multiple sample types Examp: MTB, MTB/NTM, MDR-TB etc	3B268E	50
Panel Extraction	TRUPCR® Panel Extraction Kit  To be used for genomic DNA and total RNA extraction for multi-gene panel testing Example: AML, ALL, MPN, Acute Leukemia etc	3B1401E	50
Tissue DNA	TRUPCR® Tissue DNA Extraction Kit  To be used for DNA based testing from tissue samples Example: HPV16/18, HPV HR, CT/NG etc	3B207	50
Total Nucleic Acid	TRUPCR® Total Nucleic Acid Extraction Kit  To be used for Total Nucleic Acid testing from samples like plasma, serum, respiratory specimens, VTM and urine. Example: HBV, HCV, HIV1, HCV Genotyping, CMV, HSV1/2, EBV, BKV, Dengu, ChikV, NAAT, Mucormycosis (Black Fungus), Respiratory Panel, STD Panel, etc.	3B347	50
		3B348	100
Total Viral Nucleic Acid	TRUPCR® Total Viral Nucleic Acid Extraction Kit (500µl)  To be used for Total Nucleic Acid testing from samples like serum or plasma Example: HBV, HCV, HIV1, HIV1/2, HCV Genotyping, CMV, HSV1/2, EBV, BKV, Dengue, Chik, NAAT, Mucormycosis (Black Fungus), Respiratory Panel, STD Panel etc	3B213	50
Total Viral Nucleic Acid	TRUPCR® Total Viral Nucleic Acid Extraction Kit (200µl)  To be used for viral nucleic acid testing from samples like serum or plasma Example: HSV 1/2, EBV, BKV, Dnegue, ChikV etc	3B357	50
		3B358	100
Viral RNA	TRUPCR® Viral RNA Extraction Kit  To be used for Total Nucleic Acid testing from samples like serum or plasma Example: HBV, HCV, HIV1, HIV1/2, HCV Genotyping, CMV, HSV1/2, EBV, BKV, Dengue, Chik, NAAT, Mucormycosis (Black Fungus), Respiratory Panel, STD Panel etc	3B213V	50
		3B214V	100

MAGBEAD EXTRACTION KITS

Individual Markers	Description	Cat. No.	Pack sizes
Blood DNA	TRUPCR® Magbead Blood DNA Extraction Kit  To be used for DNA based testing from blood samples Example: JAK2, CALR, MPL, FLT3, C-Kit, Malaria, HLA etc	3B333	50
		3B433	100
Blood RNA	TRUPCR® Magbead Blood RNA Extraction Kit  To be used for RNA based testing from blood samples Example: BCR-ABL, PML-RARA, AML-ETO, CBFβ-MYH11 etc	3B338	50
		3B438	100
FFPE Tissue DNA	TRUPCR® Magbead FFPE Tissue DNA Extraction Kit  To be used for DNA based testing from FFPE Tissue Samples Example: EGFR, KRAS, BRAF, NRAS etc	3B335	50
		3B435	100
MTB/NTM DNA	TRUPCR® Magbead MTB/NTM DNA Extraction Kit  To be used for Mycobacterium DNA testing from multiple sample types Example: MTB, MTB/NTM, MDR-TB etc	3B337	50
		3B437	100
Tissue DNA	TRUPCR® Magbead Tissue DNA Extraction Kit  To be used for DNA based testing from tissue samples Example: HPV16/18, HPV HR, CT/NG etc	3B334	50
		3B434	100
Total Nucleic Acid	TRUPCR® Magbead Total Nucleic Acid Extraction Kit  To be used for Total Nucleic Acid testing from plasma, serum, respiratory specimen, VTM and urine Example: HBV, HCV, HIV1, HCV Genotyping, CMV, HSV1/2, EBV, BKV, Dengue, ChikV, NAAT, Mucormycosis (Black Fungus), Respiratory Panel, STD Panel, etc	3B339	50
		3B340	100
Total Viral Nucleic Acid	TRUPCR® Magbead Total Viral Nucleic Acid Extraction Kit  To be used for Viral Nucleic Acid testing from samples like serum or plasma Example: HBV, HCV, HIV1/2, HCV Genotyping, CMV, HSV1/2, EBV, BKV, Dengue, ChikV, NAAT etc	3B336	50
		3B436	100
Viral RNA	TRUPCR® Magbead Viral RNA Extraction Kit  To be used for Viral RNA Extraction from multiple sample types Example: H1N1, Dengue, Chikungunya Virus, COVID-19 etc	3B213B	50
		3B214B	100

SAMPLE MANAGEMENT

		Cat. No.	Pack sizes
VTM	TRUPCR® Viral Transport Medium Kit  Viral Transport Kit	3B305	100

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