REAL TIME PCR KITS

REAL TIME PCR

Hepatitis B Viral DNA Quantitative

Sample Type: Serum, Plasma Genotype detection:A-H

Fast

MAG

Sampleinput:-5 **Linear** range:-

500 IU/ml to 5x109 IU/ml Sensitivity:- 100 IU/ml

Sampleinput:-200 Linear range:-20 IU/ml to 2x109 IU/ml Sensitivity:- 10 IU/ml

Hepatitis B Virus YMDD Mutation DNA

Diagnostic Kit: \$3046E 24T

Hepatitis B Virus DNA Genotyping

Fluorescence Diagnostic Kit: \$3035E 24T

Human Papilloma Virus DNA - FAST

Sample Type: Cervical area cells/fluid

HPVLR(6&11)Genotype HPVHR(16&18)Genotype HPV(13PooledHR+16&18) HPV15HighRiskScreening **HPVDNA15-Genotyping** HPVDNA23-Genotyping

Sexually Transmitted Diseases

CT/NG/UUDNAFluorescenceIVDKit:S3050E48T

Sample Type: Urine, Vaginal, Cervical and Male urethralswab Detection Target: CT, NG/UU DNA Sensitivity: 400 Copies/ml

DNA Fluorescence Diagnostic IVD Kit

Chlamydia Trachomatis: S3001E 48T Herpes Simplex Virus Type 2: S3002E 48T

Neisseria Gonorrhoeae: S3003E 48T UreaplasmaUrealyticum: S3004E 48T Herpes Simplex Virus: S3028E 48T

Herpessimplexvirus(HSV)(1&2)+Varicella-Zostervirus(VZV)

CMV + EBV + HHV6 / HSV1 + HSV2 + VZV



SLAN96DUALBLOCK

CE-IVD Kits

Sansure Biotech

Sample Type: Serum, Plasma 圣湘生物

Genotype detection: 1-6

Genotyping

Quantitative

Sampleinput:-200 Linear range:-500 IU/ml to 5x109 IU/ml Sensitivity:- 1000 IU/ml

Sampleinput:-200 Linear range:-50 IU/ml to 1x100 IU/ml Sensitivity:- 25 IU/ml

HIV RNA Quantitative MAG

Hepatitis C Viral RNA MAG

Sample Type: Serum, Plasma

Genotype detection

:A,D,F,J,AE,AG,N,OSampleinput:-500

Linear range: - 50 IU/ml to 5x108 IU/ml

Sensitivity:- 50 IU/ml

Respiratory Tract Diseases- FAST

MycobacteriumTuberculosisDNA-MTB

Mycoplasma PneumoniaeDNA Respiratory Synctial Virus DNA

Adenovirus DNA

Bordetella Pertussis DNA

(Mycoplasma + Chlamydia) pneumoniae +Legionella

Pre & Postnatal Care

Human Cytomegalovirus DNA-FAST

Human Cytomegallo Virus DNA Fluorescence

CE-IVD Kits CancerMaker

EGFR 29 mutations

KRAS19MutationsDetectionKit BRAFV600MutationDetectionKittP IK3CA5MutationsDetectionKit

HLA B27-FAST







NATCH S



REAL TIME PCR

FII Prothrombin Real Time PCR Kit

FV Cambridge Real Time PCR Kit

FV Leiden Real Time PCR Kit

FV R2 (H1299R) Real Time PCR Kit

FXIII Real Time PCR Kit

MTHFR 1298 Real Time PCR Kit

MTHFR 677 Real Time PCR Kit

PAI 4G/5G Real Time PCR Kit

CF Real Time PCR Kit (6 Mutations)

CF Real Time PCR Kit (8 Mutations)

SMAReal Time PCR Screening Kit

BetaThalassemiaRealTimePCRKit(6Mutations)

Connexin Real Time PCR Kit (3 Mutations)

HemochromatosisRealTimePCRKit(2Mutations)

HemochromatosisRealTimePCRKit(3Mutations)



CMV Real Time PCR Kit (CE 0483)

HBV Real Time PCR Kit(CE 0483)

HCV Real Time PCR Kit (CE 0483)

HIV-1 Real Time PCR Kit (CE 0483)

HSV 1&2 Real Time PCR Kit (CE)

MTBC Real Time PCR Kit (CE)

VZV Real Time PCR Kit (CE)

EBV Real Time PCR Kit(CE)

P. Jirovecii Real Time PCR Kit (CE)

E. Histolytica Real Time PCR Kit (CE)

T.Gondii Real Time PCR Kit (RUO)

BKV Real Time PCR Kit (CE)

HCV Genotyping Real Time PCR Kit

Viral DNA Isolation Kit

Viral NA IsoLATION KIT

Viral RNA Isolation Kit

BetaThalassemiaRealTimePCRKitMultiplex(12Mutations)

CFRealTimePCRKitMultiplex(18Mutations)

FMFRealTimePCRKitMultiplex(13Mutations)

FMFRealTimePCRKitMultiplex(20Mutations)

FMFRealTimePCRKitMultiplex(26Mutations)

ThrombophiliaRealTimePCRKitMultiplex(3Mutations)

ThrombophiliaRealTimePCRKitMultiplexA(4Mutations)

ThrombophiliaRealTimePCRKitMultiplexB(4Mutations)

ThrombophiliaRealTimePCRKitMultiplex(6Mutations)

ThrombophiliaRealTimePCRKitMultiplexA(8Mutations)

ThrombophiliaRealTimePCRKitMultiplexB(8Mutations) Y

Chromosome 8 Microdeletion PCR Kit Multiplex

Warfarin Real Time PCR Kit (3Mutations)

Y Chromosome8 MicrodeletionY

Chromosome 10 MicrodeletionY

Chromosome 15

MicrodeletionJak-2 Real Time

PCR Kit

HLA B5 Real Time PCR Kit

HLA B51 Real Time PCR Kit

HLA B52 Real Time PCR Kit

HLA B27 Real Time PCR Kit





| INBIOSINDIA | Dedicated to MDX innovations

ointer

CerTest IASURE **REAL TIME PCR KIT**

NOR Norovirus GI +GII

Salmonella, Campylobacter **SCY**

&YersiniaenterocoliticaSCS Salmonella, Campylobacter

&Shigella/EIEC

Aaronylohaster coliersiniatinteroleinnica **AEY**

BLD Blastocytishominis +

DientaoebafragilisEEE E. coli EHEC, EPEC

&EIEC

H. pylori + Clarithromycinresistance **CLA**

CDA Clostridium difficile toxinsA+B

KGE Cryptosporidium, Giardia & E.histolytica

ABR PIZ

Flu A, Flu B & RSV HXN

Parainfluenza (1, 3 & 2, 4)

Flu Typing II (H1N1, H5N1, H3N2 & H7N9)

AMB Adenovirus,

Metapneumovirus&BocavirusRPA Respiratory

Panel I [(Flu A, Flu B &RSV)

+ (H1N1, H5N1, H3N2 & H7N9)]

RHE Rhinovirus + Enterovirus

MER MERS Coronavirus

COR Coronavirus (229E, NL63, 0C43 &HKU1)

BDT Bordetella(B. pertussis, B. parapertussis & B. holmesii)

CML C. pneumoniae, M. pneumoniae& L. pneumophila

HSM H.influenzae, S. pneumoniae& M.catarrhalis

ctor-Box

ZDC Zika, Dengue & Chikungunya Virus

DES Dengue Serotyping (Dengue 1, 4 & 2,3)

WNV West NileVirus

FEV YellowFever

MayaroVirus MYV

JEV Japanese EncephalitisVirus

CCV Crimean-Congo HaemorrhagicFever

CHA Parasite Trypanosoma cruzi(Chagas)

N. gonorrhoeae, C trachomatis , & M. genitalium + **STD**

T. vaginalis, U. urealyticum, U. paravam&M. hominis

HHT Herpes virus 1, Herpes virus 2 & Treponemapallidum

H. ducreyi + C. trachomatis (LGV) **HCT**

C. albinans, G. vaginalis, T. vaginalis **CGT**

Human Papilloma Virus 16 +18 **HPV**





HHZ Herpes Virus 1+2 & VaricelaZoster Virus

BJV BK + JCVirus

SLE S. agalactiae, L. monocytogenes&E.coli

HNS

H.influenzae, H.meningitidis & S.pneumoniae

Same **→** Thermo

product

Lyophilised

-protocol for allkits

→ Shelf-life 24months





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MeltPro Real-Time PCR Kits for Tuberculosis

MeltPro MTB/RIF Test Kit

Qualitative detection of rifampin resistance mutations in MTB

MeltPro MTB/INH Test Kit

Qualitative detection of isoniazid resistance mutations in MTB

MeltPro MTB/EMB Test Kit

Qualitative detection of ethambutol resistance mutations in MTB

MeltPro MTB/STR Test Kit

Qualitative detection of streptomycin resistance mutations in MTB

MeltPro MTB/FQ Test Kit

Qualitative detection of fluoroquinolones resistance mutations in MTB

MeltPro MTB/SL Test Kit

Qualitative detection of Second line Injectable

Drug resistance mutations in Mycobacterium tuberculosis

MeltPro MTB Test Kit

Suitable for the rapid qualitative detection of Mycobacterium tuber culos is

MeltPro Mycobacterium tuberculosis MsSpoligotypingTest Kit Suitable for the rapid genotyping of MTB

MeltProMycobactacteriadentification Kit

Identification of 19 mycobacterial species

Leukemia O-Fusion single fusion gene kits for

(AML1ETO, BCRABL1 p190, BCRABL1 p210, PMLRARa L, PMLRARa S, PMLRARa V, NPMRARa, PLZFRARa, CBFâMYH11, TELAML1, FIP1L1PDGFRA, DEKCAN, TELABL1, MLLAF9, MLLAF4, E2A, PBX-1, MLL-ENL, SILTAL-1, MLL-AF10, AML-1MDS1/EVI1, E2A-HLF, SET-CAN, MLL-SEPT6, TEL-PDGFRB, TLS-ERG, MLL-ELL, MLL-AF17, NPM-1MLF1, MLL-AF1q, MLL-AF1p, AML1-MTG16, MLL-AF6, AML1-EAP, NPM-1ALK, CAL-MAF10, HOX11, HOX-11L2, EVI-1, Wt1)

MeltPro Real-Time PCR kits for Pharmacogenomics

MeltPro NAT 2 Test

Detection of four common SNPs in NAT2 gene involved in the metabolismofisoniazidtoassistclinicianstopersonalizeisoniaziddoses.

MeltPro HI A-B *15:02 Test

Detection of the HLA-B*15:02 allele to identify patients who may be at greater risk of Cabamazepine induced adverse reactions.

MeltPro HLA-B*58:01 Test

Detection of the HLA-B*58:01 allele to identify patients who may be at greater risk of Allopurinol induced adverse reactions.

MeltPro CYP2C19 Test

Detection of three SNPs in CYP2C19 gene to assist clinicians to determine therapeutic strategy for drugs that are metabolized by CYP2C19.

MeltPro Warfarin Genotyping Kit

Detection of four SNPs related to warfarin response to assist clinicians to manage the individualized administration of warfarin.

Real time PCR Reagents for Leukemia

Leukemia Fusion Genes (Q30) Screening Kit

Screening of 30 fusion genes resulted from chromosome translocations in chronic and acute leukemia,

AML Q Fusion Screening Kit

translocations in acute myelocytic leukemia Screening of 16 fusion genes resulted from chromosome

ALL Q Fusion Screening Kit

Screening of 16 fusion genes resulted from chromosome translocations in acute lymphocytic leukemia

BCR ABL1 Genotyping Kit

Used for BCR ABL1 genotyping, including p190 isoform and p210 isoform in leukemia

PML RARa Genotyping Kit

Used for PML RaRa genotyping, including V isoform, S isoform, and L isoform in leukemia

ProDetect Dipstick

20 tests/kit

Drug resistance MTB on **Melt Prob**

Better Solution MolecularDi agnostics

MEDIVEN MEDICAL INNOVATION VENTURES

TV/MG/MH

qPCR-HIV-1,M,N&O

GenoAmpReal-TimePCR

Dengue\Chiku Combo

Zika\Dengue\Chiku Triplex

Tropical Fever (Whole Blood) (Leptospira spp., Burkholderia Salmonella spp., Plasmodium)

Leptospira spp.

Malaria-

P.falciparum, P.vivax P.ovale, P .malariae,P.knowlesi

Flu A/H1N1/H3N2/FluB/MERS-

CoVParainfluenza 1-4

Adenovirus/Metapneumovirus/

MTBC/NTM

CT/NGU.spp. Drug Abuse Test (AMP/BZO/MET/MOP/THC)

Drug Abuse Test (5-in-1,4-in-1)





INTEGRIT

RESPONSEBLE



















IONTEK Bringing

Color to Molecular Diagnostics

VIRALDETECTION

HBVQNP2.0

Quantification of HBV Genotypes A-F Serum

10 IU/ml

2x10₁-2x10₉ IU/ml

HIV-1 QNP1.1

Quantification of HCV Group M genotypes A-H Serum 60 IU/ml

60 1U/MI 2x10₂-2x10₁₀ IU/n

2x10₂-2x10₁₀ IU/ml

BACTERIALDETECTION

VREQLP1.0

vanA and vanBgenes All VRE genotypes Serum,Plasma VRE: 100 Copies/ml

HCV QNP2.1

Quantification of HCV Genotypes 1-6 Serum 26 IU/ml

2x10₂-2x10₁₀ IU/ml

HDV QNP1.0

MTBC QLP2.1

Quantification of HDV Genotypes 1-7 Serum 400 IU/ml

1x10₃-1x10₁₀ IU/ml

Detection of MTBC MTBC FAMILY Serum, Plasma, sputum,

CSF, alveolar lavage, 800 Copies/ml

VIRALDETECTION

CMV QNP 3.0

Quantification of CMV ALL major types Serum 48 copies/ml

2x10₂-2x10₁₀Copies/ml

EBV QNP 1.0

Quantification of EBV ALL major types

Serum

380 copies/ml

5x10₂-5x10₉ Copies/ml

Parvovirus B19 QNP 1.0 BKV QNP1.0

Quantification of ParoVirus ALL major types Serum

90 IU/ml

1.5x10₂-1.5x10₈ IU/ml

Quantification of BKV ALL major types Serum,Plasma,Urine 32 copies/ml

1x10₂-1x10₈ Copies/ml

JCV QNP 1.0

Quantification of JCV ALL major types Serum,Plasma,Urine 45 copies/ml 4x10₁-4x10₉ Copies/ml

HSV QLP 2.1

Detection of genotype HSV 1 & 2 Serum,Plasma HSV-1: 100, HSV-2: 10 Copies/ml



PRECISION MOLECULAR DIAGNOSTICS

Q Clamp[®] Gene Mutation Detection Tests

Q Clamp KRAS MutationDetection (Codons 12,13,59,61,117 and146)

Q Clamp NRAS MutationDetection

(Codons 12,13,59,61,117 and146)

Q Clamp EGFR MutationDetection

(Codons 719,861,Ex19del,ex20insASV and S768I,T790M and L858R)

ColoScape™ Colorectal Cancer MutationTest 24Reactions

RadTox[™] cfDNA Test 96 Reactions

CRISPR-Quest Gene-Editing Event ScreeningKit

Q Clamp BRAF MutationDetection

(Codon600)

Q Clamp JAK-2 MutationDetection

(Codon617)

Q Clamp PIK3CA MutationDetection

(Codons 542,545 and 1047)

QFusion™ EML4-ALK and KIF5B-ALK Fusion Gene D<u>etection Kit- 20 Reactions</u>

QuantiVirus[™]HPV E6/E7 mRNA Test for Cervical Cancer-96 Reactions

QuantiVirus[™]HPV E6/E7 mRNA Test for Head and Neck Cancer-96 Reactions

Our Partners





















CerTest-Viasure





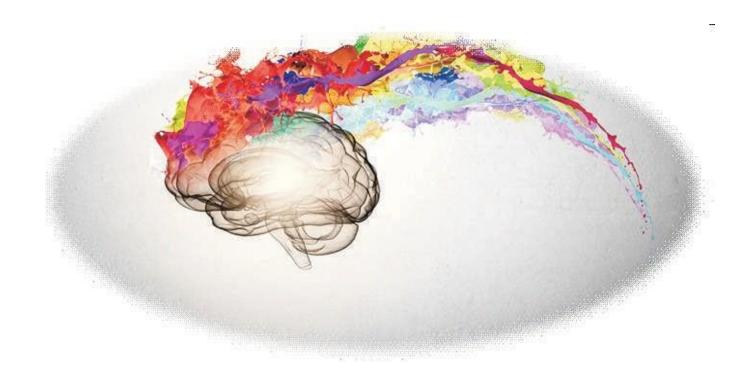


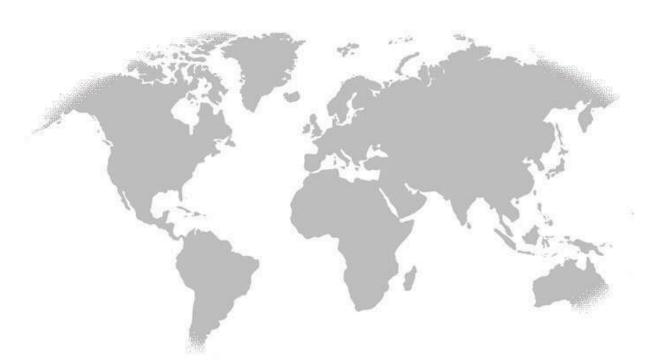












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