

CATALOG

For DNA, RNA, AND PROTEIN PURIFICATION

HOW CAN IT BE SO GOOD?

and yet so affordable?



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 **MAIKOARRAY®**
For Great Result!

all compatible multi platform kits

Kit	Test:	Ref:	Code
14. PCR DETECTION KITS			
14.1. Sexually Transmitted Diseases			
Chlamydia trachomatis for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300568
Tubes (ml)/Strips 0.2x8	96	MK	300569
Mycoplasma hominis for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300570
Tubes (ml)/Strips 0.2x8	96	MK	300571
Mycoplasma genitalium for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300572
Tubes (ml)/Strips 0.2x8	96	MK	300573
Ureaplasma urealyticum + parvum for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300574
Tubes (ml)/Strips 0.2x8	96	MK	300575
Ureaplasma parvum for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300576
Tubes (ml)/Strips 0.2x8	96	MK	300577
Ureaplasma urealyticum for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2x8	96	MK	300578
Tubes (ml)/Strips 0.2x8	96	MK	300579
Trichomonas vaginalis for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300580
Tubes (ml)/Strips 0.2x8	96	MK	300581
Gardnerella vaginalis for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300582
Tubes (ml)/Strips 0.2x8	96	MK	300583
Neisseria gonorrhoeae for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300584
Tubes (ml)/Strips 0.2x8	96	MK	300585
Candida albicans for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300586
Tubes (ml)/Strips 0.2x8	96	MK	300587
14.2. Herpes Virus Infection			
Herpes simplex virus 1,2 for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300588
Tubes (ml)/Strips 0.2x8	96	MK	300589
Herpes human virus 6 for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300590
Tubes (ml)/Strips 0.2x8	96	MK	300591
Herpes human virus 8 for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300592

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Tubes (ml)/Strips 0.2x8	96	MK	300593
Cytomegalovirus for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300594
Tubes (ml)/Strips 0.2x8	96	MK	300595
Epstein Barr virus (EBV) for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300596
Tubes (ml)/Strips 0.2x8	96	MK	300597
Varicella zoster virus (VZV) for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300598
Tubes (ml)/Strips 0.2x8	48	MK	300599

14.3. Multiplex Realtime PCR Kits for Sexually Transmitted Diseases

TNC Complex (T.vaginalis/N.gonorrhoeae/C.trachomatis)			
Tubes (ml)/Strips 0.2	96	MK	300600
Tubes (ml)/Strips 0.2x8	96	MK	300601
Herpes Complex (HSV1/HSV2/CMV) with 4 detection channels			
Tubes (ml)/Strips 0.2	96	MK	300602
Tubes (ml)/Strips 0.2x8	96	MK	300603

15. QUANTITATIVE PCR KITS AND PCR DETECTION KITS

15.1. Human Papilloma Virus

HPV QUANT-4 * (HPV 6,11,16,18) Quantitative PCR Kit with 4 detection channels	48	MK	300604
HPV QUANT-15* (HPV 6,11,16,18, 31, 33,35,39,45,51,52,56,58,59,68) Quantitative PCR Kit with 4 detection channels	48	MK	300605
HPV QUANT-21* (HPV 6,11,44,16,18, 26, 31, 35, 39, 45, 51, 52, 53, 56, 58, 59, 66, 68,73,82) Quantitative PCR Kit with 4 detection channels	24	MK	300606
HPV 16,18 PCR detection Kit			
Tubes (ml)/Strips 0.2	2x96	MK	300607
Tubes (ml)/Strips 0.2x8	2x96	MK	300608

15.2. Respiratory infections

Corynebacterium diphtheriae for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300609
Tubes (ml)/Strips 0.2x8	48	MK	300610
Bordetella pertussis for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300611
Tubes (ml)/Strips 0.2x8	48	MK	300612
Legionella pneumophila for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300613
Tubes (ml)/Strips 0.2x8	48	MK	300614
Chlamydia pneumoniae for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300615

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Tubes (ml)/Strips 0.2x8	48	MK	300616
Influenza A Virus subtype H5N1 (RT reagents included) for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300617
Tubes (ml)/Strips 0.2x8	48	MK	300618
Influenza A Virus subtype H1N1 (RT reagents included) for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300619
Tubes (ml)/Strips 0.2x8	48	MK	300620
Influenza A Virus (RT reagents included) for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300621
Tubes (ml)/Strips 0.2x8	48	MK	300622
Influenza B virus (RT reagents included) for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300623
Tubes (ml)/Strips 0.2x8	48	MK	300624
Mycoplasma pneumoniae for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300625
Tubes (ml)/Strips 0.2x8	48	MK	300626
Streptococcus pneumoniae for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300627
Tubes (ml)/Strips 0.2x8	48	MK	300628
15.3. Other Infections			
Myc.tuberculosis - Myc.bovis complex for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300629
Tubes (ml)/Strips 0.2x8	48	MK	300630
Streptococcus pyogenes for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300631
Tubes (ml)/Strips 0.2x8	48	MK	300632
Toxoplasma gondii for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300633
Tubes (ml)/Strips 0.2x8	96	MK	300634
Listeria monocytogenes for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300635
Tubes (ml)/Strips 0.2x8	48	MK	300636
Helicobacter pylori for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300637
Tubes (ml)/Strips 0.2x8	48	MK	300638
Human Parvovirus B19 for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300639
Tubes (ml)/Strips 0.2x8	48	MK	300640

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15.4. Especially dangerous and feral herd infections

Borrelia burgdorferi for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300641
Tubes (ml)/Strips 0.2x8	48	MK	300642
Vibrio cholerae for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300643
Tubes (ml)/Strips 0.2x8	48	MK	300644
Bacillus anthracis for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300645
Tubes (ml)/Strips 0.2x8	48	MK	300646
Yersinia pestis for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300647
Tubes (ml)/Strips 0.2x8	48	MK	300648

16. QUANTITATIVE PCR KITS AND PCR DETECTION KITS

16.1. Sexually Transmitted Diseases

HCV genotyping Kit (RT reagents and "PREP-NA" included) with 2 or more detection channels			
Tubes (ml)/Strips 0.2	48	MK	300649
Tubes (ml)/Strips 0.2x8	48	MK	300650
Tubes (ml)/Strips 0.2	48	MK	300651
HCV PCR detection Kit (RT reagents included) with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300652
Tubes (ml)/Strips 0.2x8	96	MK	300653
Tubes (ml)/Strips 0.2	96	MK	300654
HCV quantitative PCR Kit (RT reagents and "PREP-NA" included) with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300655
Tubes (ml)/Strips 0.2x8	96	MK	300652
Tubes (ml)/Strips 0.2	96	MK	300653
HCV quantitative PCR Kit (RT reagents and "PREP-NA" included) with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300654
Tubes (ml)/Strips 0.2x8	96	MK	300655
Tubes (ml)/Strips 0.2	96	MK	300656
HBV PCR detection Kit with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300657
Tubes (ml)/Strips 0.2x8	96	MK	300658
Tubes (ml)/Strips 0.2	96	MK	300659
HBV quantitative PCR Kit with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300660
Tubes (ml)/Strips 0.2x8	96	MK	300661
Tubes (ml)/Strips 0.2	96	MK	300662

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HIV PCR detection Kit with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300659
Tubes (ml)/Strips 0.2x8	96	MK	300660
Tubes (ml)/Strips 0.2	96	MK	300660
HIV quantitative PCR Kit with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300661
Tubes (ml)/Strips 0.2x8	96	MK	300662
Tubes (ml)/Strips 0.2	96	MK	300663

16.2. Sample Intake Control Kit (SIT)

SIT for instruments with 2 or more detection channels			
Tubes (ml)/Strips 0.2	96	MK	300664
Tubes (ml)/Strips 0.2x8	96	MK	300665

16.3. Femal Urogenital Tract Biocenosis Screening

Femarray 16 The Channels involved: FAM, HEX, ROX (marker of strips position) Tubes (ml)/Strips 0.2x8	12	MK	300662
Femarray 8 The Channels involved: FAM, HEX, ROX (marker of strips position) Tubes (ml)/Strips 0.2x8	24	MK	300663
Femarray 4 The Channels involved: FAM, HEX, ROX (marker of strips position) Tubes (ml)/Strips 0.2x8	48	MK	300663
Femarray Screen with 4 detection channels. Tubes (ml)/Strips 0.2x8	24	MK	300664

17. SNP GENOTYPING KITS

HYPERTENSION SNP genotyping Kit (9 SNPs) with 4 detection channels.	48	MK	300665
THROMBOPHILIA SNP genotyping Kit A121 (8 SNPs) with 4 detection channels.	48	MK	300666
FOLATE METABOLISM SNP genotyping Kit (4 SNPs) with 4 detection channels.	48	MK	300667
RESPONSE TO WARFARIN SNP genotyping Kit (4 SNPs) with 4 detection channels.	48	MK	300664
SUSCEPTIBILITY TO BREAST CANCER SNP genotyping Kit (8 SNPs) with 4 detection channels.	48	MK	300665
RESPONSE TO HCV THERAPY SNP genotyping Kit (2 SNPs) with 4 detection channels.	48	MK	300668
LACTOSE METABOLISM SNP genotyping Kit (1 SNPs) with 4 detection channels.	48	MK	300669
HEMOCHROMATOSIS SNP genotyping Kit (3 SNPs) with 4 detection channels.	48	MK	300670

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Contact Us

We love hearing from our customers and we do value your feedback. Whether you are looking for more information, or you would like to get a free quote. Please contact us by email to see how we can help you reach your objectives.

info@maikoarray.com
www.maikoarray.com