











Overview PrimerDesign's Pathogen detection kits

Advanced kit  , Standard kit .

Virus pathogens

-  Human Immunodeficiency Virus type 1
-  Human Immunodeficiency Virus type 2
-  Dengue Virus subtypes 1,2 3 and 4
-  Japanese encephalitis virus
-  Chikungunya virus
-  Crimean-Congo hemorrhagic fever virus
-  Human parovirus B19
-  Enterovirus all subtypes

Hepatitis viruses

-  Hepatitis A Virus
-  Hepatitis B Virus
-  Hepatitis C Virus
-  Hepatitis D Virus




Human Herpes virus

-  Human Herpes Virus 1 (Herpes simplex type1)
-  Human Herpes Virus 2 (Herpes simplex type2)
-  Human Herpes Virus 3 (Varicella-Zoster)
-  Human Herpes Virus 4 (Epstein Barr)
-  Human Herpes Virus 5 (Cytomegalovirus)
-  Human Herpes Virus 6
-  Human Herpes Virus 8 (Kaposi Sarcoma)

Human Papillomavirus

-  Human Papillomavirus 6
-  Human Papillomavirus 11
-  Human Papillomavirus 16
-  Human Papillomavirus 18
-  Human Papillomavirus 33
-  Human Papillomavirus 52 and 52b
-  Human Papillomavirus 58

Parainfluenza virus

-  Human Parainfluenza virus type 1
-  Human Parainfluenza virus type 2
-  Human Parainfluenza virus type 3












Adenovirus











-  Adenovirus Type C
-  Adenovirus Type B
-  Adenovirus Type F and G

Polyomavirus













-  Polyomavirus JC
-  Polyomavirus BK

Bacterial Pathogens










-  Mycobacterium Tuberculosis
-  Methicillin-resistant Staphylococcus aureus
-  Bifidobacterium
-  Bordetella pertussis
-  Helicobacter Pylori
-  Vibrio cholerae
-  Escherichia coli
-  Escherichia coli 0157 strain
-  Enterococcus faecium
-  Enterococcus faecalis
-  Streptococcus pneumoniae
-  Pseudomonas aeruginosa
-  Campylobacter coli
-  Campylobacter jejuni
-  Legionella Pneumoniae
-  Leptospirosis
-  Treponema pallidum (Syphilis)
-  Neisseria Gonorrhoeae

-   Campylobacter fetus
-   A. actinomycetemcomitans
-   P. gingivalis
-   Streptococcus mutans
-   Eubacteria





Respiratory Virus pathogens

-   Respiratory Syncytial Virus type A
-   Respiratory Syncytial Virus type B
-   Human Rhinovirus subtype 16
-   Human Rhinovirus all subtypes (generic)
-   Human Rhinovirus subtype 1B
-   Human Metapneumovirus

Influenza Virus

-   Human influenza A virus subtype (H1)
-   Human influenza A virus subtype (H3)
-   Human influenza A virus subtype (H6)
-   Human influenza A virus subtype (H7)
-   Human influenza A virus subtype (H9)
-   Human influenza A virus subtype (M2)
-   Avian influenza (H5N1)
-   Human influenza B virus

















Fungal Pathogens

-   Aspergillus all pathogenic subtypes
-   Botrytis cinerea

Parasitic Pathogens

-   Gardia lamblia
-   Cryptosporidium
-   Toxoplasma gondii
-   Tritrichomonas foetus
-   Trichomonas vaginalis

Diseases of animals

-   Avian influenza (H5N1)
-   Infectious Bursal Disease Virus
-   Avian adenovirus (Egg Drop Syndrome)
-   Spring Viremia of Carp Virus
-   Grass Carp Reovirus
-   Campylobacter fetus
-   Bovine herpesvirus 1
-   Bacterial Hemorrhagic Septicemia (A.hydrophila)

For more up-to-date info regarding PrimerDesign's Pathogen Detection kits:

Visit www.primerdesign.co.uk/human_pathogen_landing_page.html

or

contact your exclusive distributor for the Benelux:



Ter Duinen 16

B2288 Bouwel-Grobbendonk (Belgium)

Office Tel: +32 (0) 14 71 39 13 - Fax +32 (0) 14 71 07 09

Tel Be: +32 (0) 497 294 975 - Tel Nl: +31 (0) 653 257 057

www.alpha-omega-diagnostics.com

e-mail: info@alpha-omega-diagnostics.com