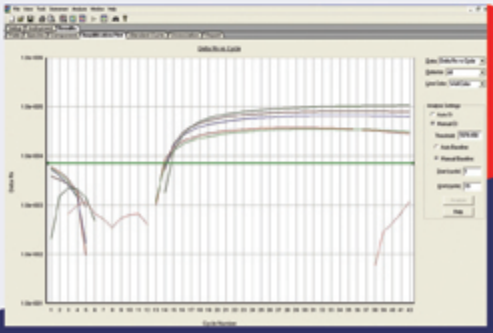
Fluhunter: Realtime PCR kit

- FR006 Fluhunter: Avian Influenza virus (H5N1)
- FR022 Fluhunter: Avian Influenza virus (H7)
- FR055 Fluhunter: Avian Influenza virus (H9)
- FR029 Fluhunter: Avian Influenza virus (H5N1) - One Step
- FR005 Fluhunter: Influenza A virus
- FR011 Fluhunter: Influenza B Virus
- FR058 Fluhunter: Influenza virus H1
- FR063 Fluhunter: Influenza Virus (H1N1): to differentiate between seasonal H1N1 and recently outbreak human H1N1 of swine origin
- FR059 Fluhunter: Influenza virus H3
- FR088 Fluhunter: Influenza virus N1
- FR087 Fluhunter: Influenza virus N2
- FR060 Fluhunter: Influenza A Virus (Ready to use realtime PCR kit) CE
- FR077 Realtime Fluhunter: swine flu H1N1 of recent outbreak. FR077 detects only swine flu H1N1 strain of recent outbreak, not does not detect the strains of seasonal H1N1 strain, this also detect.. CE
- FR101W Realtime Fluhunter: Influenza A
- FR102W Realtime Fluhunter: Swine Influenza A
- FR103W Realtime Fluhunter: Swine Flu Influenza (H1)
- FR126 Fluhunter: Avian Influenza Virus Group A, H5, H7, H9
- FR179 Fluhunter: Influenza H6 + H9 + Internal control (human)
- FR178 Fluhunter: Influenza H6 + H9 + Internal control (poultry)
- FR177 Fluhunter: Influenza H6 virus
- FR175 Fluhunter: Influenza A + MERS + Internal control (Human)
- FR207 Fluhunter: MERS, Influenza A virus + Respiratory synctial virus
- FR220 Fluhunter: Avian Influenza (H8) virus
- FR221 Fluhunter: Avian Influenza (H12) virus
- FR223 Fluhunter: Avian Influenza (H6) virus
- FR224 Fluhunter: Avian Influenza (H4) virus
- FR225 Fluhunter: Avian Influenza (H7N9) virus
- FR226 Fluhunter: Avian Influenza (H7N9) virus + Mammal (incl. Human) Internal control
- FR230 Fluhunter: N3-Influenza-virus
- FR231 Fluhunter: N8-Influenza-virus
- FR232 Fluhunter: N9-Influenza-virus
- FR233 Fluhunter: N6 Influenza virus
- FR243 Fluhunter: N7 Influenza virus
- FR244 Fluhunter: N5 Influenza virus
- FR245 Fluhunter: N4 Influenza virus
- FR246 Fluhunter: H6N1 Influenza virus
- FR247 Fluhunter: H3N2 Influenza virus
- FR248 Fluhunter: H5N8 Influenza virus
- FR249 Fluhunter: H5N8 Influenza virus + mammal (incl. Human) internal control
- FR250 Fluhunter: H5N8 Influenza virus + avian internal control
- FR251 Fluhunter: H5N1 Influenza virus + avian internal control
- FR256 Fluhunter: H10N9 Influenza virus
- FR262 Fluhunter: Avian Influenza (H11)
- FR263 Fluhunter: Avian Influenza (H10)
- FR264 Fluhunter: H10N8-Avian Influenza Virus
- FR265 Fluhunter:H6N1-Avian Influenza Virus
- FR266 Fluhunter:H6N6-Avian Influenza Virus
- FR267 Fluhunter: H4N6-Avian Influenza Virus
- FR268 Fluhunter:H4N2-Avian Influenza Virus
- FR269 Fluhunter:H4N5-Avian Influenza Virus
- FR270 Fluhunter: H4N9-Avian Influenza Virus
- FR271 Fluhunter: H9N2-Avian Influenza Virus
- FR272 Fluhunter: Influenza Virus H14
- FR273 Fluhunter: Influenza Virus H15
- FR274 Fluhunter: Influenza Virus H16
- FR275 Fluhunter: H16N3 Avian Influenza Virus
- FR276 Fluhunter: Influenza Virus H13
- FR277 Fluhunter:H13N8-Avian Influenza Virus
- FR278 Fluhunter:H13N9-Avian Influenza Virus
- FR279 Fluhunter:H13N3-Avian Influenza Virus
- FR280 Fluhunter:H14N3-Avian Influenza Virus
- FR281 Fluhunter:H14N6-Avian Influenza Virus
- FR282 Fluhunter:H14N8-Avian Influenza Virus
- FR283 Fluhunter:H14N2-Avian Influenza Virus
- FR284 Fluhunter:H15N9-Avian Influenza Virus
- FR285 Fluhunter:H15N8-Avian Influenza Virus
- FR304 Fluhunter: Highly Pathogenic Avian Influenza Virus H5N1(Determination of virulence potential;PCR-typing of the pathogenicity) CE



Genekam manufactures a number of convention PCR kits (gel agarose based), please visit our website for further information.

*only for research use

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Genekam Biotechnology AG

Genekam CE - IVD Ready to Use PCR Kits

- ▶ D0003 DNA positive control for Borrelia burgdorferi CE
- ▶ D0007 DNA positive control for Leptospira CE
- ▶ D0020 DNA positive control for Ureaplasma urealyticum CE
- ▶ D0035 DNA positive control for Mycoplasma genitalium CE
- ▶ D0037 DNA positive control for Mycoplasma hominis CE
- ▶ D0042 Mycoplasma pneumoniae - positive PCR control CE
- ▶ D0046 cDNA positive control for Influenza H5 CE
- ▶ K011 Mycoplasma pneumoniae CE
- ▶ K012 Mycoplasma genitalium CE
- ▶ K017A Leptospira pathogenic CE
- ▶ K019 Identification of Prothrombin and Factor V Multiplex CE
- ▶ K025 Human specific DNA CE
- ▶ K063 Brucella abortus CE
- ▶ K068 Ureaplasma urealyticum ready to use PCR kit CE
- ▶ K201 Plasmodium falciparum CE
- ▶ K404 Plasmodium vivax CE
- ▶ K740 Borrelia burgdorferi CE
- ▶ FR001 Leptospira (Realtime) CE
- ▶ FR077 Human swine flu H1N1 CE
- ▶ FR118 Human Internal Control (Realtime) CE
- ▶ FR799 Identification of human ß-Actin (Realtime) CE
- ▶ FR015 Epstein-Barr-Virus (Realtime) CE
- ▶ FR060 Fluhunter: Influenza A Virus (Ready to use realtime PCR kit) CE
- ▶ FR004 Bordetella pertussis (Ready to use realtime PCR kit) CE
- ▶ FR024 Humanes Herpes Simplex Virus 1 & 2 -Multiplex (Ready to use Realtime PCR-Kit) CE
- ▶ FR013A Mycobacterium tuberculosis – Double Check (Ready to use RealTime PCR-Kit) CE

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