

# VIRAL ANTIGEN SUBSTRATE SLIDES

- *Each lot is tested with a panel of titered sera to ensure sensitivity lot to lot.*
- *Both Positive and Negative cells are in each well to provide a built-in control.*
- *Most substrates can be used for the detection of IgG or IgM antibodies.*

Code No.	Product Name	Product Description	Size
AD-3112	Adenovirus	The AESKU.BION ADENOVIRUS ANTIGEN SUBSTRATE SLIDES may be used as the antigenic substrate in indirect fluorescent antibody assays for the qualitative and/or semi-quantitative determination of Adenovirus antibodies in human serum. Intended for use as an aid in the diagnosis of active infection and as a determination of immunological experience with Adenovirus.	12-well
CB-3312	Coxsackievirus Group B Screen (Each well contains mixture of Coxsackievirus B1, B2, B3, B4, B5, B6)	The AESKU.BION COXSACKIEVIRUS B ANTIGEN SUBSTRATE SLIDES may be used as the antigenic substrate in indirect fluorescent antibody assays for the qualitative and/or semi-quantitative determination of Coxsackievirus B antibodies in human serum. Intended for use as an aid in the diagnosis of active infection and as a determination of immunological experience with Coxsackievirus B.	12-well
CB-3306			6-well
CM-2012	Cytomegalovirus	The AESKU.BION CYTOMEGALOVIRUS (CMV) ANTIGEN SUBSTRATE SLIDES may be used as the antigenic substrate in indirect fluorescent antibody assays for the qualitative and/or semi-quantitative determination of Cytomegalovirus IgG or IgM antibodies in human serum. Intended for use as an aid in the diagnosis of primary infection, re-infection or reactivation of the latent virus and as a determination of immunological experience with CMV. Not intended for use by blood banks for blood donor screening.	12-well

Code No.	Product Name	Product Description	Size
EC-4412	Echovirus Screen (Each well contains a mixture of Echovirus 4, 6, 9, 11, 30, and 34)	The AESKU.BION ECHOVIRUS ANTIGEN SUBSTRATE SLIDES may be used as the antigenic substrate in indirect fluorescent antibody assays for the qualitative and/or semi-quantitative determination of Echovirus antibodies in human serum. Intended for use as an aid in the diagnosis of active infection and as a determination of immunological experience with Echovirus.	12-well
EB-5012	Epstein-Barr Virus (EBV), VCA	The AESKU.BION EBV-VCA ANTIGEN SUBSTRATE SLIDES may be used as the antigenic substrate in indirect fluorescent antibody assays for the qualitative and/or semi-quantitative determination of IgG or IgM EBV-VCA antibodies in human serum. Intended for use as an aid in the diagnosis of primary infection (Infectious Mononucleosis), re-infection or reactivation of the latent virus and as a determination of immunological experience with EBV.	12-well
EAD-5412	Epstein-Barr Early Antigen, Diffuse Only	The AESKU.BION EPSTEIN-BARR EARLY ANTIGEN SUBSTRATE SLIDES are for Research Use Only	12-well
EAR/D-5312	Epstein-Barr Early Antigen, Restricted & Diffuse	The AESKU.BION EPSTEIN-BARR EARLY ANTIGEN SUBSTRATE SLIDES are for Research Use Only	12-well
NA-5112	EBV Nuclear Antigen (EBNA)	The AESKU.BION EPSTEIN-BARR NUCLEAR ANTIGEN (EBNA) SUBSTRATE SLIDES may be used as the antigenic substrate in the anticomplement immunofluorescence test (ACIF) for the qualitative determination of antibodies to Epstein-Barr Virus (EBV) Nuclear Antigen in human serum. Intended for use along with other clinical tests (EBV-VCA IgG and EBV-VCA IgM) as an aid in the diagnosis of primary infection (Infectious Mononucleosis), reinfection or reactivation of the latent virus and as a determination of immunological experience with EBV.	12-well
HS1-3012	Herpes Simplex Virus Type 1	The AESKU.BION HSV-1 (Herpes Simplex Virus Type 1) ANTIGEN SUBSTRATE SLIDES may be used as antigenic substrates in indirect fluorescent antibody assays for the qualitative and/or semi-quantitative determination of HSV IgG or IgM antibodies in human serum. Intended for use as an aid in the diagnosis of primary infection, reinfection or reactivation of the latent virus and as a determination of immunological experience with HSV.	12-well

Code No.	Product Name	Product Description	Size
HS2-4012	Herpes Simplex Virus Type 2	The AESKU.BION HSV-2 (Herpes Simplex Virus Type 2) ANTIGEN SUBSTRATE SLIDES may be used as antigenic substrates in indirect fluorescent antibody assays for the qualitative and/or semi-quantitative determination of HSV IgG or IgM antibodies in human serum. Intended for use as an aid in the diagnosis of primary infection, reinfection or reactivation of the latent virus and as a determination of immunological experience with HSV.	12-well
HHV6-4312	Human Herpesvirus Type 6	The AESKU.BION HUMAN HERPESVIRUS type 6 ANTIGEN SUBSTRATE SLIDES are for Research Use Only.	12-well
IA-1112	Influenza A Virus	The AESKU.BION INFLUENZA A VIRUS ANTIGEN SUBSTRATE SLIDES may be used as the antigenic substrate in indirect fluorescent antibody assays for the qualitative and/or semi-quantitative determination of Influenza A antibodies in human serum. Intended for use as an aid in the diagnosis of active infection and as a determination of immunological experience with Influenza A virus.	12-well
IB-2112	Influenza B Virus	The AESKU.BION INFLUENZA B VIRUS ANTIGEN SUBSTRATE SLIDES may be used as the antigenic substrate in indirect fluorescent antibody assays for the qualitative and/or semi-quantitative determination of Influenza B antibodies in human serum. Intended for use as an aid in the diagnosis of active infection and as a determination of immunological experience with Influenza B virus.	12-well
ME-6012	Measles (Rubeola) Virus	The AESKU.BION MEASLES (RUBEOLA) VIRUS ANTIGEN SUBSTRATE SLIDES may be used as the antigenic substrate in indirect fluorescent antibody assays for the qualitative and/or semi-quantitative determination of Measles (Rubeola) Virus IgG or IgM antibodies in human serum. Intended for use as an aid in the diagnosis of primary infection and as a determination of immunological experience with Measles Virus.	12-well

Code No.	Product Name	Product Description	Size
MU-8012	Mumps Virus	The AESKU.BION MUMPS VIRUS ANTIGEN SUBSTRATE SLIDES may be used as the antigenic substrate in indirect fluorescent antibody assays for the qualitative and/or semi-quantitative determination of Mumps Virus IgG or IgM antibodies in human serum. Intended for use as an aid in the diagnosis of primary infection and as a determination of immunological experience with Mumps Virus.	12-well
P1-7112	Parainfluenza Virus Type 1	The AESKU.BION PARAINFLUENZA VIRUS TYPES 1, 2, or 3 ANTIGEN SUBSTRATE SLIDES may be used as the antigenic substrate in indirect fluorescent antibody assays for the qualitative and/or semi-quantitative determination of Parainfluenza virus types 1, 2, or 3 specific antibodies in human serum. Intended for use as an aid in the diagnosis of active infection and as a determination of immunological experience with Parainfluenza virus types 1, 2, or 3.	12-well
P2-8112	Parainfluenza Virus Type 2		12-well
P3-9112	Parainfluenza Virus Type 3		12-well
RS-9012	Respiratory Syncytial Virus	The AESKU.BION RESPIRATORY SYNCYTIAL VIRUS ANTIGEN SUBSTRATE SLIDES may be used as the antigenic substrate in indirect fluorescent antibody assays for the qualitative and/or semi-quantitative determination of Respiratory Syncytial Virus antibodies in human serum. Intended for use as an aid in the diagnosis of active infection and as a determination of immunological experience with Respiratory Syncytial Virus.	12-well
VZ-7012	Varicella-Zoster Virus	The AESKU.BION VARICELLAZOSTER VIRUS ANTIGEN SUBSTRATE SLIDES may be used as the antigenic substrate in indirect immunoassay systems for the qualitative and/or semi-quantitative determination of Varicella-Zoster Virus (VZV) IgG or IgM antibodies in human serum. Intended for use as an aid in the diagnosis of primary infection, reinfection, or reactivation of the latent virus and as a determination of immunological experience with VZV.	12-well