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ANTIBODIES

ANTIGENS

HEPATITIS A

Title/Description	Catalogue number	Note
Hepatitis A VP1-P2A protein recombinant E.coli derived protein recombinant. The protein contains the VP1-P2A immunodominant region (722-830aa)	AHAV 102	Recommended
Hepatitis A P3C protein recombinant E.coli derived protein recombinant. The protein contains the P3C immunodominant region (1643-1743aa)	AHAV 104	
Hepatitis A VP3 protein recombinant E.coli derived protein recombinant. The protein contains the VP3 immunodominant regions (304-415aa)	AHAV 105	
Hepatitis A P2C protein recombinant E.coli derived protein recombinant. The protein contains the P2C immunodominant region (1121-1234aa)	AHAV 932a	Recommended
Hepatitis A VP1 protein recombinant E.coli derived protein recombinant. The protein contains the VP1 immunodominant region (502-605aa)	AHAV 914b	Recommended

HEPATITIS B

Title/Description	Catalogue number	Note
Hepatitis B core recombinant E.coli derived protein recombinant. The protein contains core immunodominant region	AHBV 101	
Hepatitis B e recombinant E.coli derived protein recombinant. The protein contains the HBV HBe immunodominant region	AHBV 102	Recommended
HBsAg, adw subtype ** Recombinant Hepatitis B surface antigen expressed in Pichia Pastoris cells.	AHBV 201	
HBsAg, ayw subtype ** Recombinant Hepatitis B surface antigen expressed in Pichia Pastoris cells.	AHBV 202	
HBsAg, adw2 subtype, G145R mutant form** Recombinant Hepatitis B surface antigen with replacement of the glycine residue at position 145 by arginine, expressed in Pichia Pastoris	AHBV 203	
HBsAg, adw2 subtype, Q129R mutant form** Recombinant Hepatitis B surface antigen with replacement of the glutamine residue at position 129 by arginine, expressed in Pichia Pastoris.	AHBV 204	
HBsAg, adw2 subtype, Q129H mutant form** Recombinant Hepatitis B surface antigen with replacement of the glutamine residue at position 129 by histidine, expressed in Pichia Pastoris.	AHBV 205	
HBsAg, adw2 subtype, Q129L mutant form** Recombinant Hepatitis B surface antigen with replacement of the glutamine residue at position 129 by leucine, expressed in Pichia Pastoris	AHBV 206	
HBsAg, adw2 subtype, T126S mutant form** Recombinant Hepatitis B surface antigen with replacement of the threonine residue at position 126 by serine, expressed in Pichia Pastoris.	AHBV 207	
HBsAg, adw2 subtype, T126N mutant form** Recombinant Hepatitis B surface antigen with replacement of the threonine residue at position 126 by asparagine, expressed in Pichia Pastoris	AHBV 208	

HEPATITIS B

Title/Description	Catalogue number	Note
<p>HBsAg, adw2 subtype, T143K mutant form** Recombinant Hepatitis B surface antigen with replacement of the threonine residue at position 143 by lysine, expressed in Pichia Pastoris.</p>	<p>AHBV 209</p>	
<p>HBsAg, adw2 subtype, P142S mutant form** Recombinant Hepatitis B surface antigen with replacement of the proline residue at position 142 by serine, expressed in Pichia Pastoris</p>	<p>AHBV 210</p>	
<p>HBsAg, adw2 subtype, K141E mutant form** Recombinant Hepatitis B surface antigen with replacement of the lysine residue at position 141 by glutamate, expressed in Pichia Pastoris</p>	<p>AHBV 211</p>	
<p>HBsAg, adw2 subtype, M133L mutant form** Recombinant Hepatitis B surface antigen with replacement of the methionine residue at position 133 by leucine, expressed in Pichia Pastoris.</p>	<p>AHBV 212</p>	
<p>HBsAg, adw2 subtype, M133H mutant form** Recombinant Hepatitis B surface antigen with replacement of the methionine residue at position 133 by histidine, expressed in Pichia Pastoris.</p>	<p>AHBV 213</p>	
<p>HBsAg, adw2 subtype, D144A mutant form** Recombinant Hepatitis B surface antigen with replacement of the aspartate residue at position 144 by alanine, expressed in Pichia Pastoris.</p>	<p>AHBV 214</p>	
<p>HBsAg, ayw1 subtype, G145R mutant form** Recombinant Hepatitis B surface antigen with replacement of the glycine residue at position 145 by arginine, expressed in Pichia Pastoris.</p>	<p>AHBV 215</p>	

HEPATITIS C

Title/Description	Catalogue number	Note
HCV core 2-119aa (different genotypes) E.coli derived protein recombinant. The protein contains the HCV core immunodominant regions (2-119aa)	AHCV 105	Recommended
	AHCV 110	
HCV core 24 E.coli derived protein recombinant. The protein contains the HCV core immunodominant regions	AHCV 111	Recommended
HCV NS3 1192-1459aa (various genotypes) E. coli derived protein recombinant. The protein contains the full-length HCV NS3 (c33c) immunodominant regions (1192-1459aa)	AHCV 201	Recommended
	AHCV 203*	
	AHCV 204*	
	AHCV 206*	
HCV NS3 1356-1459aa (various genotypes) E. coli derived protein recombinant. The protein contains immunodominant regions (1356-1459aa)	AHCV 207*	Recommended
	AHCV 208*	Recommended
	AHCV 209*	
	AHCV 210*	Recommended
	AHCV 211*	
	AHCV 212*	
	AHCV 213*	
	AHCV 214	
AHCV 215*	Recommended	

HEPATITIS C

Title/Description	Catalogue number	Note
<p>HCV NS4 mosaic E.coli derived protein recombinant. The artificial mosaic protein contains the HCV NS4 immunodominant regions (1691-1710aa, 1712-1733aa, 1921-1940aa from 1,2,3,5 genotypes)</p>	AHCV 300	Recommended
<p>HCV NS4 C4-31 GEX E. coli derived protein recombinant. The artificial mosaic protein contains the HCV NS4 immunodominant regions</p>	AHCV 302	Recommended
<p>HCV NS4 C5-28 GEX E. coli derived protein recombinant. The artificial mosaic protein contains the HCV NS4 immunodominant regions.</p>	AHCV 303	Recommended
<p>HCV NS4 D2-1 GEX E. coli derived protein recombinant. The artificial mosaic protein contains the HCV NS4 immunodominant regions</p>	AHCV 305	Recommended
<p>HCV NS4 100 GEX E. coli derived protein recombinant. The artificial mosaic protein contains the HCV NS4 immunodominant regions</p>	AHCV 307	Recommended
<p>HCV NS5 2061-2302aa E.coli derived protein recombinant. The protein contains the HCV NS5 immunodominant regions (2061-2302aa)</p>	AHCV 401	Recommended
<p>HCV NS5 2212-2313aa (various genotypes) E.coli derived protein recombinant. The protein contains the HCV NS5 immunodominant regions (2212-2313aa)</p>	AHCV 402	Recommended
	AHCV 403*	Recommended
	AHCV 406*	Recommended

HEPATITIS D

Title/Description	Catalogue number	Note
Hepatitis D recombinant E.coli derived protein recombinant. The protein contains the HDV immunodominant regions	AHDV 105	Recommended

HEPATITIS E

Title/Description	Catalogue number	Note
Hepatitis E ORF2 protein recombinant E.coli derived recombinant. The protein contains the HEV immunodominant regions from ORF2 (452-617aa)	AHEV 101	Recommended
Hepatitis E ORF2 and ORF3 protein mosaic recombinant E.coli derived recombinant. The protein contains 4 HEV immunodominant regions from ORF2 and ORF3	AHEV 102	Recommended

TREPONEMA PALLIDUM

Title/Description	Catalogue number	Note
<p>Treponema pallidum p15 recombinant E.coli derived protein recombinant. The protein contains the Tr. pallidum p15 immunodominant regions</p>	ASIF 905	
<p>Treponema pallidum p17 recombinant E.coli derived protein recombinant. The protein contains the Tr. pallidum p17 immunodominant regions</p>	ASIF 101	Recommended
<p>Treponema pallidum p17 recombinant E.coli derived protein recombinant. The protein contains the Tr. pallidum p17 immunodominant regions</p>	ASIF 906	
<p>Treponema pallidum p41 recombinant E.coli derived protein recombinant. The protein contains the Tr. pallidum p41 immunodominant regions</p>	ASIF 102	Recommended
<p>Treponema pallidum p41 recombinant E.coli derived protein recombinant. The protein contains the Tr. pallidum p41 immunodominant regions</p>	ASIF 907	Recommended
<p>Treponema pallidum mosaic protein TmpA E.coli derived recombinant. The protein contains the Tr. pallidum p41 immunodominant regions (23-41aa, 288-325aa).</p>	ASIF 105	Recommended
<p>Treponema pallidum p47 recombinant E.coli derived protein recombinant. The protein contains the Tr. pallidum p47 immunodominant regions</p>	ASIF 103	Recommended
<p>Treponema pallidum p47 recombinant E.coli derived protein recombinant. The protein contains the Tr. pallidum p47 immunodominant regions</p>	ASIF 908	Recommended

HUMAN IMMUNODEFICITE VIRUS

Title/Description	Catalogue number	Note
HIV-1 gp41 recombinant E.coli derived protein recombinant. The protein contains the HIV-1 immunodominant regions from gp41	AHIV 103	Recommended
HIV-1 gp41 Long recombinant E.coli derived recombinant. The protein contains the HIV-1 immunodominant regions from gp41 (HIVgp41L)	AHIV 1030	Recommended
HIV-1 p24 recombinant E.coli derived protein recombinant. The protein contains the HIV-1 immunodominant regions from p24	AHIV 105	Recommended
HIV-1 gp160 recombinant E.coli derived recombinant protein. The protein contains the HIV-1 immunodominant region from gp160	AHIV 107	Recommended
HIV-1 integrase recombinant E.coli derived recombinant protein. The protein contains the HIV-1 immunodominant regions from pol protein (integrase)	AHIV 108	Recommended
HIV-1 gp120 (v3 loop regions) recombinant E. coli derived recombinant. The protein contains HIV-1 subtype C V3 loop regions from gp120 protein	AHIV 1090	Recommended
HIV-1 envelope E. coli derived recombinant HIV-1 envelope protein spanning the C-Terminus of gp120 and most of gp41. Superior diagnostic reagent for HIV-1 and HIV type-O detection	1001	
HIV 1 p24 core E. coli derived recombinant HIV-1 core spanning all of p24	1009	
HIV 1,2 envelope E. coli recombinant HIV-1 envelope conjugated to HIV-2 envelope peptide	1006	
HIV-2 gp36 envelope recombinant E.coli derived recombinant protein. Recombinant HIV-2 Protein contains HIV-2 gp36 envelope	AHIV 106	Recommended

Title/Description	Catalogue number	Note
HIV-2 gp32 recombinant E.coli derived protein recombinant. The protein contains the HIV-2 immunodominant regions from env gp32	AHIV 104	Recommended
HIV-0 gp41 recombinant E. coli derived recombinant protein, which contains HIV-0 immunodominant regions from gp41	AHIV 112	
HIV type O envelope Synthetic HIV type-O peptide, containing the HIV type-O transmembrane envelope-derived specific sequence	1005	

HERPES SIMPLEX VIRUS

Title/Description	Catalogue number	Note
Herpes Simplex Virus-1 gD recombinant E.coli derived protein recombinant. The protein contains the HSV-1 gD immunodominant region (266-394aa)	AHSV 101	Recommended
Herpes Simplex Virus-1 gG recombinant E.coli derived recombinant. The protein contains HSV-1 gG immunodominant region (84-175aa).	AHSV 104	Recommended
Herpes Simplex Virus-2 gD recombinant E.coli derived protein recombinant. The protein contains the HSV-2 gD immunodominant region (266-394aa)	AHSV 102	Recommended
Herpes Simplex Virus-2 gD recombinant E.coli derived protein recombinant. The protein contains the HSV-2 gD immunodominant region (266-394aa)	AHSV 902a	
Herpes Simplex Virus-2 gG recombinant E.coli derived protein recombinant. The protein contains the HSV-2 gG immunodominant region (525-578aa)	AHSV 103	Recommended

VARICELLA ZOSTER VIRUS

Title/Description	Catalogue number	Note
Varicella Zoster Virus gE recombinant E.coli derived protein recombinant. The protein contains the VZV gE immunodominant region (48-135aa)	AVZV 101	

CYTOMEGALO VIRUS

Title/Description	Catalogue number	Note
CytoMegalo Virus Pp28 (UL99) recombinant E.coli derived protein recombinant. The protein contains the CMV Pp28 (UL99) immunodominant region (130-160aa)	ACMV 101	Recommended
CytoMegalo Virus Pp150 (UL32) recombinant E.coli derived protein recombinant. The protein contains the CMV Pp150 (UL32) immunodominant region (1011-1048aa)	ACMV 102	Recommended
CytoMegalo Virus gB mosaic recombinant E.coli derived protein recombinant. The protein contains the CMV gB immunodominant regions	ACMV 103	Recommended
CytoMegalo Virus Pp65 (UL83) recombinant E.coli derived recombinant. The protein contains the CMV Pp65 (UL83) immunodominant region (297-510aa).	ACMV 106	
CytoMegalo Pp52(UL44) recombinant E.coli derived recombinant. The protein contains the CMV Pp52 (UL44) immunodominant region (202-434aa).	ACMV 105	Recommended
CytoMegalo Pp38 (UL80a) recombinant E.coli derived recombinant. The protein contains the CMV Pp38 (UL80a) immunodominant region (117-373aa).	ACMV 107	Recommended
CytoMegalo mosaic protein recombinant E.coli derived recombinant. The artificial mosaic protein contains the CMV gB immunodominant regions.	ACMV 108	Recommended

EPSTAIN-BARR VIRUS

Title/Description	Catalogue number	Note
EBV nuclear protein recombinant E.coli derived recombinant. The protein contains the HHV-4 EBNA-3A (BLRF3) regions (1-119aa)	AHHV4 102	Recommended
EBV EBNA1 mosaic protein recombinant E.coli derived recombinant. The mosaic protein contains the HHV-4 EBNA regions (1-90/408-498aa)	AHHV4 104a	Recommended
EBV EA protein recombinant E.coli derived recombinant. The protein contains the HHV-4 EA regions (306-390aa)	AHHV4 105	Recommended

TICK-BORNE ENCEPHALITIS VIRUS

Title/Description	Catalogue number	Note
Tick-borne encephalitis virus gE (c-end) protein recombinant E.coli derived recombinant. The protein contains the TBE virus gE C-end regions	ATBE 904d	Recommended
Tick-borne encephalitis virus gE (c-end) protein recombinant E.coli derived recombinant. The protein contains the TBE virus gE C-end regions	ATBE 905a	Recommended

SARS

Title/Description	Catalogue number	Note
SARS nucleocapsid (N) recombinant protein E.coli derived recombinant. The protein contains the nucleocapsid protein immunodominant regions.	ASARS 102	
SARS nucleocapsid (C) recombinant protein E.coli derived recombinant. The protein contains the nucleocapsid protein immunodominant regions.	ASARS 103	

HUMAN T-LYMPHOTROPIC VIRUS

Title/Description	Catalogue number	Note
<p>HTLV-1 envelope E.coli derived HTLV-I envelope spanning the C-terminus of gp-46 and most of p21E. Detects all HTLV-I and HTLV-II infected individuals responding to HTLV envelope proteins</p>	<p>AS 1007</p>	
<p>HTLV-I p24 core E. coli derived recombinant HTLV-1 core spanning all of p24. Detects HTLV-I and HTLV-II infected individuals responding to HTLV core proteins</p>	<p>AS 1008</p>	
<p>HTLV - 1 virus mosaic recombinant protein ** E.coli derived recombinant. The protein contains the gp21/gp46 immunodominant regions (374-400/190-207aa)</p>	<p>AHTLV 1009</p>	
<p>HTLV - 1 envelope gp21** E. coli derived recombinant. The protein contains the envelope glycoprotein gp21 region</p>	<p>AHTLV 901</p>	
<p>HTLV-1 envelope gp46** E. coli derived recombinant. The protein contains the envelope glycoprotein gp46 region</p>	<p>AHTLV 902</p>	
<p>HTLV-1 capsid protein p24 ** E. coli derived recombinant. The protein contains the gag, capsid protein p24 region</p>	<p>AHTLV 903</p>	
<p>HTLV - 1 matrix protein p19 ** E. coli derived recombinant. The protein contains the gag, matrix protein p19 region</p>	<p>AHTLV 904</p>	

PLASMODIUM FALCIPARUM

Title/Description	Catalogue number	Note
<p>Plasmodium falciparum protein HSP recombinant ** E. coli derived recombinant. The protein contains plasmodium falciparum hSP70 protein epitopes (33-114aa)</p>	AMAL101	
<p>Plasmodium falciparum Cs mosaic protein recombinant ** E. coli derived recombinant. The protein contains plasmodium falciparum circumsporozoite protein epitopes</p>	AMAL 102	
<p>Plasmodium falciparum HSP protein recombinant ** E. coli derived recombinant. The protein contains Malaria HSP70 protein epitopes (253-293aa)</p>	AMAL 103	
<p>Plasmodium falciparum surface protein recombinant ** E. coli derived recombinant. The protein contains Plasmodium falciparum surface protein epitope (20-125aa)</p>	AMAL 104	
<p>Plasmodium falciparum surface protein recombinant ** E. coli derived recombinant. The protein contains Plasmodium falciparum surface protein epitope (215-348aa)</p>	AMAL 105	
<p>Plasmodium falciparum liver stage protein recombinant ** E. coli derived recombinant. The protein contains Plasmodium falciparum liver stage protein epitope</p>	AMAL 106	

CHLAMYDIA TRACHOMATIS

Title/Description	Catalogue number	Note
<p>Chlamydia Trachomatis W4 MOMP recombinant E.coli derived recombinant. The protein contains Chlamydia Trachomatis MOMP protein epitopes (191-286aa).</p>	ACHT103	Recommended
<p>Chlamydia Trachomatis W5 MOMP recombinant E.coli derived recombinant. The protein contains Chlamydia Trachomatis MOMP protein epitopes (252-354aa).</p>	ACHT104	
<p>Chlamydia Trachomatis PGP3-D protein recombinant E.coli derived recombinant containing Chlamydia Trachomatis PGP3-D full length protein epitope.</p>	ACHT111	Recommended
<p>Chlamydia Trachomatis MOMP recombinant E.coli derived recombinant. The protein contains Chlamydia Trachomatis MOMP protein epitopes (306-330aa) from variable segment IV.</p>	ACHT 922a	Recommended
<p>Chlamydia Trachomatis MOMP (E78) recombinant E.coli derived recombinant. The protein contains Chlamydia Trachomatis MOMP protein epitope (306-330aa) from variable segment IV repeated three times.</p>	ACHT 925b	

TOXOPLASMA GONDII

Title/Description	Catalogue number	Note
Toxoplasma gondii MIC 3 protein recombinant E.coli derived recombinant. The protein contains the MIC 3 immunodominant region (234-306aa).	ATG 101	Recommended
Toxoplasma gondii P30 (SAG1) protein recombinant E.coli derived recombinant. The protein contains the P30 (SAG1) immunodominant region (45-198aa).	ATG 401a	Recommended
Toxoplasma gondii ROP4 artificial mosaic protein (RH1) recombinant E.coli derived recombinant. The protein contains the ROP4 immunodominant regions.	ATG 501	Recommended
Toxoplasma gondii ROP4 artificial mosaic protein (RH2) recombinant E.coli derived recombinant. The protein contains the ROP4 immunodominant regions.	ATG 601	

STREPTAVIDIN

Title/Description	Catalogue number	Note
Streptavidin recombinant E.coli derived recombinant. The protein contains full size streptavidin sequence	ASTREP 919a	

CONJUGATES

HUMAN IMMUNODEFICITE VIRUS

Title/Description	Catalogue number	Note
HIV-1 gp41 Long recombinant labeled E.coli derived recombinant. The protein contains the HIV-1 immunodominant regions from gp41 (HIVgp41L). HRP labeled (P), and biotin labeled (B).	AHIV P-1030	
	AHIV B-1030	
HIV-1 p24 recombinant labeled E.coli derived recombinant protein contains the HIV-1 immunodominant regions from p24 viral protein. HRP labeled (P), and biotin labeled (B).	AHIV B-105	
	AHIV P-105	
HIV-1 integrase recombinant labeled E.coli derived recombinant protein. The protein contains the HIV-1 immunodominant regions from pol protein integrase). HRP labeled (P), and biotin labeled (B).	AHIV-P 108	
	AHIV-B 108	
HIV-1 gp120 recombinant labeled E.coli derived recombinant. The protein contains HIV-1 immunodominant regions from gp120 protein. HRP labeled (P), and biotin labeled (B).	AHIV-P 1090	
	AHIV-B 1090	
HIV-2 gp36 recombinant labeled E.coli derived recombinant. The protein contains HIV-2 immunodominant regions from gp36 protein. HRP labeled (P), and biotin labeled (B).	AHIV-P 106	
	AHIV-B 106	

STREPTAVIDIN

Title/Description	Catalogue number	Note
Streptavidin recombinant labeled E.coli derived recombinant. The protein contains full size streptavidin sequence. HRP labeled (P).	ASTREP-P 919a	

CONJUGATES

Title/Description	Catalogue number	Note
Mab-anti-AFP-HRP Conjugate of Mab to alfafetoprotein with HRP	000-310-46806	
Mab-anti-FSH-HRP Conjugate of Mab to follicule stimulating hormone with HRP	000-310-46807	
Mab-anti-LH-HRP Conjugate of Mab to luteinising hormone with HRP	000-310-46824	
Mab-anti-Prolactin-HRP Conjugate of Mab to prolactin with HRP	000-310-46818	
Mab-anti-hCG-HRP Conjugate of Mab to Human chorionic gonadotropin with HRP	000-310-46825	
Mab-anti-IgE-HRP Conjugate of Mab to human IgE with HRP	000-310-46823	
Pab-anti-HBsAg-biotin Conjugate of Pab to surface antigen of HBV with biotin	000-310-46834	
Mab-anti-HBsAg-biotin Conjugate of Mab to surface antigen of HBV with biotin	000-310-46835	
Pab-anti-HBcAg-HRP Conjugate of Pab to core-antigen of HBV with HRP	000-310-46836	
Pab-anti-HBeAg-HRP Conjugate of Pab to e-antigen of HBV with HRP	000-310-46837	
Pab-anti-HDV-HRP Conjugate of Pab to HDV with HRP	000-310-46838	
Mab-anti-human-IgG-HRP Conjugate of monoclonal antibodies to human IgG with HRP	000-310-47398	

* – see specification sheet for details

** – please request the availability in advance

ANTIBODIES

Title/Description	Catalogue number	Note
Mab-anti-AFP Monoclonal antibodies to alfafetoprotein	000-309-46572	
Mab-anti-FSH Monoclonal antibodies to follicle stimulating hormone	000-309-46569	
Mab-anti-LH Monoclonal antibodies to luteinizing hormone	000-309-46570	
Mab-anti-Prolactin Monoclonal antibodies to prolactin	000-309-46571	
Mab-anti-TSH Monoclonal antibodies to thyroid stimulating hormone	000-309-46568	
Mab-anti-IgE Monoclonal antibodies to human IgE	000-309-46573	
Mab-anti-HBsAg (clone 1) Monoclonal antibodies to surface antigen of HBV	000-309-46575	
Mab-anti-HBsAg (clone 2) Monoclonal antibodies to surface antigen of HBV	000-309-46786	
Pab-anti-HBsAg Polyclonal antibodies to surface antigen of HBV	000-309-46839	
Pab-anti-HBcAg Polyclonal antibodies to core-antigen of HBV	000-309-46840	
Pab-anti-HBeAg Polyclonal antibodies to e-antigen of HBV	000-309-46841	
Pab-anti-HDV Polyclonal antibodies to HDV	000-309-46842	
Mab-Anti-HBsAg Monoclonal antibodies to Native Ad/Ay HBsAg antigens	AS-1402	
Pab-anti-p24 HIV- 1 Polyclonal antibodies to p24-antigen of HIV-1	000-309-46843	
HAMA-Block №1 Reagent for blocking of HAMA	000-309-46844	
HAMA-Block №2 Reagent for blocking of HAMA	000-309-46845	
HAMA-Block №3 Reagent for blocking of HAMA	000-309-46787	