

# CONTENTS

## ANTIGENS

HEPATITIS A	3
HEPATITIS B	4
HEPATITIS C	6
HEPATITIS D	8
HEPATITIS E	8
TREPONEMA PALLIDUM	9
HUMAN IMMUNODEFICITE VIRUS	10
HERPES SIMPLEX VIRUS	12
VARICELLA ZOSTER VIRUS	12
CYTOMEGALO VIRUS	13
EPSTAIN-BARR VIRUS	14
TICK-BORNE ENCEPHALITIS VIRUS	14
SARS	15
HUMAN T-LYMPHOTROPIC VIRUS	15
PLASMODIUM FALCIPARUM	16
CHLAMYDIA TRACHOMATIS	17
TOXOPLASMA GONDII	18

## STREPTAVIDIN

### CONJUGATES

HUMAN IMMUNODEFICITE VIRUS	19
STREPTAVIDIN	19
OTHER CONJUGATES	20

## ANTIBODIES

## ANTIGENS

### HEPATITIS A

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

## HEPATITIS B

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

## HEPATITIS B

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

## HEPATITIS C

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

## HEPATITIS C

Title/Description	Catalogue number	Note
<p><b>HCV NS4 mosaic</b> 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>	<b>AHCV 300</b>	Recommended
<p><b>HCV NS4 C4-31 GEX</b> E. coli derived protein recombinant. The artificial mosaic protein contains the HCV NS4 immunodominant regions</p>	<b>AHCV 302</b>	Recommended
<p><b>HCV NS4 C5-28 GEX</b> E. coli derived protein recombinant. The artificial mosaic protein contains the HCV NS4 immunodominant regions.</p>	<b>AHCV 303</b>	Recommended
<p><b>HCV NS4 D2-1 GEX</b> E. coli derived protein recombinant. The artificial mosaic protein contains the HCV NS4 immunodominant regions</p>	<b>AHCV 305</b>	Recommended
<p><b>HCV NS4 100 GEX</b> E. coli derived protein recombinant. The artificial mosaic protein contains the HCV NS4 immunodominant regions</p>	<b>AHCV 307</b>	Recommended
<p><b>HCV NS5 2061-2302aa</b> E.coli derived protein recombinant. The protein contains the HCV NS5 immunodominant regions (2061-2302aa)</p>	<b>AHCV 401</b>	Recommended
<p><b>HCV NS5 2212-2313aa (different genotypes)</b> E.coli derived protein recombinant. The protein contains the HCV NS5 immunodominant regions (2212-2313aa)</p>	<b>AHCV 402</b>	Recommended
	<b>AHCV 403*</b>	Recommended
	<b>AHCV 406*</b>	Recommended

## HEPATITIS D

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

## HEPATITIS E

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

## TREPONEMA PALLIDUM

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



## HUMAN IMMUNODEFICITE VIRUS

Title/Description	Catalogue number	Note
<p><b>HIV-1 gp41 recombinant</b> E.coli derived protein recombinant. The protein contains the HIV-1 immunodominant regions from gp41.</p>	<b>AHIV 103</b>	Recommended
<p><b>HIV-1 gp41 Long recombinant</b> E.coli derived recombinant. The protein contains the HIV-1 immunodominant regions from gp41 (HIVgp41L).</p>	<b>AHIV 1030</b>	Recommended
<p><b>HIV-1 p24 recombinant</b> E.coli derived protein recombinant. The protein contains the HIV-1 immunodominant regions from p24.</p>	<b>AHIV 105</b>	Recommended
<p><b>HIV-1 gp160 recombinant</b> E.coli derived recombinant protein. The protein contains the HIV-1 immunodominant region from gp160</p>	<b>AHIV 107</b>	Recommended
<p><b>HIV-1 integrase recombinant</b> E.coli derived recombinant protein. The protein contains the HIV-1 immunodominant regions from pol protein (integrase)</p>	<b>AHIV 108</b>	Recommended
<p><b>HIV-1 gp120 (v3 loop regions) recombinant</b> E. coli derived recombinant. The protein contains HIV-1 subtype C V3 loop regions from gp 120 protein</p>	<b>AHIV 1090</b>	Recommended
<p><b>HIV-1 envelope</b> E. coli derived recombinant HIV-1 envelope protein spanning the C-Terminus of gp 120 and most of gp 41. Superior diagnostic reagent for HIV-1 and HIV type-O detection. Detects all HIV-1 and HIV-type O infected individuals responding to envelope proteins. Clone - JD-DEV Host - E. coli Isotype - N/A Specificity - HIV-1 and HIV-O antibodies</p>	<b>1001</b>	

Title/Description	Catalogue number	Note
<p><b>HIV 1 p24 core</b>  E. coli derived recombinant HIV-1 core spanning all of p24. Detects HIV-1 infected individuals responding to HIV-1 core proteins. Characteristics: Clone - AR-DEV Host - E. coli Isotype - N/A Specificity - HIV-1 antibodies</p>	<p><b>1009</b></p>	
<p><b>HIV 1,2 envelope</b>  E. coli recombinant HIV-1 envelope conjugated to HIV-2 envelope peptide. Detects all HIV-1,2 infected individuals responding to HIV-1,2 envelope proteins. Characteristics: Clone - JD-DEV Host - E. coli Isotype - N/A Specificity - HIV-1,2 envelope antibodies</p>	<p><b>1006</b></p>	
<p><b>HIV-2 gp36 envelope recombinant</b>  E.coli derived recombinant protein. Recombinant HIV-2 Protein contains HIV-2 gp36 envelope</p>	<p><b>AHIV 106</b></p>	<p>Recommended</p>
<p><b>HIV-2 gp32 recombinant</b>  E.coli derived protein recombinant. The protein contains the HIV-2 immunodominant regions from env gp32</p>	<p><b>AHIV 104</b></p>	<p>Recommended</p>
<p><b>HIV-0 gp41 recombinant</b>  E. coli derived recombinant protein, which contains HIV immunodominant regions from gp41</p>	<p><b>AHIV 112</b></p>	
<p><b>HIV type O envelope</b>  Synthetic HIV type-O peptide, containing the HIV type-O transmembrane envelope-derived specific sequence. Detects all clades of HIV-type O infected individuals responding to HIV-type O envelope proteins. Characteristics: Clone - Synthetic Peptide Host - Synthetic Peptide Isotype - Synthetic Peptide Specificity - HIV-Type O antibodies</p>	<p><b>1005</b></p>	

## HERPES SIMPLEX VIRUS

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

## VARICELLA ZOSTER VIRUS

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

## CYTOMEGALO VIRUS

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

## EPSTAIN-BARR VIRUS

Title/Description	Catalogue number	Note
<p><b>Epstain-Barr Virus nuclear protein recombinant</b></p> <p>E.coli derived recombinant. The protein contains the HHV-4 EBNA-3A (BLRF3) regions (1-119aa).</p>	<b>AHHV4 102</b>	Recommended
<p><b>Epstain-Barr Virus EBNA1 mosaic protein recombinant</b></p> <p>E.coli derived recombinant. The mosaic protein contains the HHV-4 EBNA regions (1-90/408-498aa).</p>	<b>AHHV4 104a</b>	Recommended
<p><b>Epstain-Barr Virus EA protein recombinant</b></p> <p>E.coli derived recombinant. The protein contains the HHV-4 EA regions (306-390aa).</p>	<b>AHHV4 105</b>	Recommended
<p><b>Epstain-Barr Virus p18 protein recombinant</b></p> <p>E. coli derived recombinant. The protein contains the HHV-4 p 18 virus capsid antigen, (VP26, BFRF3).</p>	<b>AHHV4 911</b>	

## TICK-BORNE ENCEPHALITIS VIRUS

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

## SARS

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

## HUMAN T-LYMPHOTROPIC VIRUS

Title/Description	Catalogue number	Note
<p><b>HTLV-1 envelope</b> 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. Characteristics: Clone - JD-D4 Host - E. coli Isotype - N/A Specificity - HTLV-I/II envelope antibodies</p>	<b>AS 1007</b>	
<p><b>HTLV-I p24 core</b> E. coli derived recombinant HTLV-1 core spanning all of p24. Detects HTLV-I and HTLV-II infected individuals responding to HTLV core proteins. Characteristics: Clone - JG-DEV Host - E. coli Isotype - N/A Specificity - HTLV-I core antibodies</p>	<b>AS 1008</b>	
<p><b>HTLV - 1 virus mosaic recombinant protein **</b> E.coli derived recombinant. The protein contains the gp21/gp46 immunodominant regions (374-400/190-207aa)</p>	<b>AHTLV 1009</b>	
<p><b>HTLV - 1 envelope gp 21**</b> E. coli derived recombinant. The protein contains the envelope glycoprotein gp21 region</p>	<b>AHTLV 901</b>	
<p><b>HTLV-1 envelope gp 46**</b> E. coli derived recombinant. The protein contains the envelope glycoprotein gp46 region</p>	<b>AHTLV 902</b>	

Title/Description	Catalogue number	Note
<b>HTLV-1 capsid protein p 24 **</b> E. coli derived recombinant. The protein contains the gag, capsid protein p24 region	<b>AHTLV 903</b>	
<b>HTLV -1 matrix protein p19 **</b> E. coli derived recombinant. The protein contains the gag, matrix protein p19 region	<b>AHTLV 904</b>	

## PLASMODIUM FALCIPARUM

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

Title/Description	Catalogue number	Note
<p><b>Plasmodium falciparum liver stage protein recombinant **</b>            E. coli derived recombinant. The protein contains Plasmodium falciparum liver stage protein epitope</p>	<p><b>AMAL 106</b></p>	

## CHLAMYDIA TRACHOMATIS

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



## TOXOPLASMA GONDII

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

## STREPTAVIDIN

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

## CONJUGATES

### HUMAN IMMUNODEFICITE VIRUS

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

### STREPTAVIDIN

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

## CONJUGATES

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

## ANTIBODIES

Title/Description	Catalogue number	Note
<b>Mab-anti-AFP</b> Monoclonal antibodies to alfafetoprotein	<b>000-309-46572</b>	
<b>Mab-anti-FSH</b> Monoclonal antibodies to follicule stimulating hormone	<b>000-309-46569</b>	
<b>Mab-anti-LH</b> Monoclonal antibodies to luteinizing hormone	<b>000-309-46570</b>	
<b>Mab-anti-Prolactin</b> Monoclonal antibodies to prolactin	<b>000-309-46571</b>	
<b>Mab-anti-TSH</b> Monoclonal antibodies to thyroid stimulating hormone	<b>000-309-46568</b>	
	<b>000-390-46567</b>	
<b>Mab-anti-IgE</b> Monoclonal antibodies to human IgE	<b>000-309-46573</b>	
	<b>000-309-46574</b>	
<b>Mab-anti-HBsAg (clone 1)</b> Monoclonal antibodies to surface antigen of HBV	<b>000-309-46575</b>	
<b>Mab-anti-HBsAg (clone 2)</b> Monoclonal antibodies to surface antigen of HBV	<b>000-309-46786</b>	
<b>Pab-anti-HBsAg</b> Polyclonal antibodies to surface antigen of HBV	<b>000-309-46839</b>	
<b>Pab-anti-HBcAg</b> Polyclonal antibodies to core-antigen of HBV	<b>000-309-46840</b>	

Title/Description	Catalogue number	Note
<b>Pab-anti-HBeAg</b> Polyclonal antibodies to e-antigen of HBV	<b>000-309-46841</b>	
<b>Pab-anti-HDV</b> Polyclonal antibodies to HDV	<b>000-309-46842</b>	
<b>Mab-Anti-HBsAg</b> Monoclonal antibodies to Native Ad/Ay HBsAg antigens	<b>AS-1402</b>	
<b>Pab-anti-p24 HIV- 1</b> Polyclonal antibodies to p24-antigen of HIV-1	<b>000-309-46843</b>	
<b>HAMA-Block №1</b> Reagent for blocking of HAMA	<b>000-309-46844</b>	
<b>HAMA-Block №2</b> Reagent for blocking of HAMA	<b>000-309-46845</b>	
<b>HAMA-Block №3</b> Reagent for blocking of HAMA	<b>000-309-46787</b>	

\* – see specification sheet for details

\*\* – please request the availability in advance



