



RESEARCH AND PRODUCTION COMPANY
DIAGNOSTIC SYSTEMS



**Catalogue
of raw materials**



AB Diagnostic Systems

international distributor

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I. RECOMBINANT ANTIGENS

We offer high quality recombinant antigens for a wide range of infections: HAV, HBV, HCV, HDV, HEV, Syphilis, HIV, HSV, VZV, EBV, TBE, SARS, Chlamydia, Toxoplasmosis, etc. The antigens are rigorously tested and are used in the design and manufacturing of our own ELISA kits. We are committed to the highest standards of product performance. Our recombinant antigens technology is a complex process, combining a number of strategies: academic data analysis, screening and selection of the most immunoreactive epitopes, immunodominant regions prediction by using bioinformatics software, location of the antigenic determinants throughout peptide, cross-reactivity determination. All these strategies help us to get the antigens with optimal activity and specificity.

HEPATITIS A VIRUS (HAV)

	Cat#	Product name and description	Tag
1.1	AHAV 105	HAV VP3 <i>E. coli</i> derived protein recombinant contains immunodominant region of HAV VP3	GST

HEPATITIS B VIRUS (HBV)

	Cat#	Product name and description	Tag
2.1	AHBV 101	HBcore Ag <i>E. coli</i> derived protein recombinant contains immunodominant region of HBV core antigen	Without tag
2.2	AHBV 102	HBeAg <i>E. coli</i> derived protein recombinant contains immunodominant region of HBV e antigen	GST
2.3	AHBV 201	HBsAg adw1 <i>Pichia pastoris</i> derived protein recombinant contains immunodominant region of HBV surface antigen adw1 subtype	Without tag

HEPATITIS C VIRUS (HCV)

	Cat#	Product name and description	Tag
3.1	AHCV 111	HCV core <i>E. coli</i> derived protein recombinant contains immunodominant region of HCV core, genotype 1b	GST
3.2	AHCV 114	HCV core <i>E. coli</i> derived full size HCV core protein recombinant, genotype 1a	6 His
3.3	AHCV 116	HCV core, mosaic <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of HCV core, genotype 1b	GST
3.4	AHCV 191	HCV core <i>E. coli</i> derived protein recombinant contains immunodominant region of HCV core, genotype 1b	6 His
3.5	AHCV 198	HCV core <i>E. coli</i> derived protein recombinant contains immunodominant region of HCV core, genotype 1b	GST
3.6	AHCV 201	HCV NS3 <i>E. coli</i> derived protein recombinant contains immunodominant region of HCV NS3, genotype 1a	GST
3.7	AHCV 207	HCV NS3 <i>E. coli</i> derived protein recombinant contains immunodominant region of HCV NS3, genotype 1b	GST
3.8	AHCV 208	HCV NS3 <i>E. coli</i> derived protein recombinant contains immunodominant region of HCV NS3, genotype 1b	GST
3.9	AHCV 210	HCV NS3 <i>E. coli</i> derived protein recombinant contains immunodominant region of HCV NS3, genotype 2c	GST

	Cat#	Product name and description	Tag
3.10	AHCV 215	HCV NS3 <i>E. coli</i> derived protein recombinant contains immunodominant region of HCV NS3, genotype 1c	GST
3.11	AHCV 300	HCV NS4, mosaic <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of HCV NS4	GST
3.12	AHCV 302	HCV NS4, mosaic <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of HCV NS4	GST
3.13	AHCV 303	HCV NS4, mosaic <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of HCV NS4	GST
3.14	AHCV 304	HCV NS4, mosaic <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of HCV NS4	GST
3.15	AHCV 305	HCV NS4, mosaic <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of HCV NS4	GST
3.16	AHCV 307	HCV NS4, mosaic <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of HCV NS4	GST
3.17	AHCV 308	HCV NS4, mosaic <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of HCV NS4	GST
3.18	AHCV 309	HCV NS4, mosaic <i>E. coli</i> derived protein recombinant contains immunodominant regions of HCV NS4 and special non-immunoreactive regions for magnetic beads sorption	GST
3.19	AHCV 401	HCV NS5 <i>E. coli</i> derived protein recombinant contains immunodominant region of HCV NS5, genotype 1b	GST
3.20	AHCV 403	HCV NS5 <i>E. coli</i> derived protein recombinant contains immunodominant region of HCV NS5, genotype 1a	GST
3.21	AHCV 406	HCV NS5 <i>E. coli</i> derived protein recombinant contains immunodominant region of HCV NS5, genotype 3a	GST
3.22	AHCV 502a	HCV combined, mosaic <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of HCV core, NS4 and NS5	GST

HEPATITIS D VIRUS (HDV)

	Cat#	Product name and description	Tag
4.1	AHDV 106	HDV Delta antigen <i>E. coli</i> derived protein recombinant contains immunodominant region of HDV Delta antigen	CBD, 6 His, S-tag

HEPATITIS E VIRUS (HEV)

	Cat#	Product name and description	Tag
5.1	AHEV 101	HEV ORF2 <i>E. coli</i> derived protein recombinant contains immunodominant region of HEV ORF2	GST
5.2	AHEV 102	HEV ORF2-ORF3 <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of HEV ORF2 and ORF3	GST

SYPHILIS

	Cat#	Product name and description	Tag
6.1	ASIF 101	Tp p17 <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Treponema pallidum</i> p17	β-galactosidase + 6 His
6.2	ASIF 102	Tp p41 <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Treponema pallidum</i> p41	β-galactosidase + 6 His
6.3	ASIF 103	Tp p47 <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Treponema pallidum</i> p47	β-galactosidase + 6 His
6.4	ASIF 105	Tp TmpA, mosaic <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of <i>Treponema pallidum</i> p41	GST
6.5	ASIF 106	Tp p15 <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Treponema pallidum</i> p15 and special cite for conjugation with NH2-containing compounds	6 His
6.6	ASIF 107	Tp p15 <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Treponema pallidum</i> p15 and special cite for conjugation with NH2-containing compounds	6 His
6.7	ASIF 905	Tp p15 <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Treponema pallidum</i> p15	6 His
6.8	ASIF 906	Tp p17 <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Treponema pallidum</i> p17	6 His
6.9	ASIF 907	Tp p41 <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Treponema pallidum</i> p41	6 His
6.10	ASIF 908	Tp p47 <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Treponema pallidum</i> p47	6 His

HUMAN IMMUNODEFICIENCY VIRUS (HIV)

HIV-1

	Cat#	Product name and description	Tag
7.1	AHIV 103	HIV-1 M gp41 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-1 group M gp41	β-galactosidase + 6 His
7.2	AHIV 1030	HIV-1 M gp41 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-1 group M gp41	GST
7.3	AHIV 105	HIV-1 M p24 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-1 group M p24	GST
7.4	AHIV 107	HIV-1 M gp160 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-1 group M gp160	6 His
7.5	AHIV 108	HIV-1 M p31 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-1 group M p31 (integrase)	GST
7.6	AHIV 1090	HIV-1 M gp120 (v3 loop) <i>E. coli</i> derived protein recombinant contains the V3 loop region of HIV-1 group M gp120 subtype C	GST, 6 His, S-tag
7.7	AHIV 112	HIV-1 O env, mosaic <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of HIV-1 group O gp160	6 His

	Cat#	Product name and description	Tag
7.8	AHIV 142	HIV-1 M p51 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-1 group M p51	GST
7.9	AHIV 146	HIV-1 M gp41 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-1 group M gp41	6 His
7.10	AHIV 147	HIV-1 M gp41 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-1 group M gp41 and special cite for conjugation with NH2-containing compounds	6 His
7.11	AHIV 151	HIV-1 M gp160 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-1 group M gp160	6 His
7.12	AHIV 205	HIV-1 M p17 <i>E. coli</i> derived protein recombinant contains full size HIV-1 group M p17 sequence	GST

HIV-II

	Cat#	Product name and description	Tag
7.13	AHIV 104	HIV-2 gp36 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-2 gp36	β -galactosidase + 6 His
7.14	AHIV 106	HIV-2 gp36 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-2 gp36	GST, 6 His, S-tag
7.15	AHIV 148	HIV-2 gp36 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-2 gp36 and special cite for conjugation with NH2-containing compounds	6 His
7.16	AHIV 149	HIV-2 gp36 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-2 gp36, special cite for conjugation with NH2-containing compounds and hypothetical protein from <i>Acidianus filamentous virus 1</i> (AFV)	6 His, AFV
7.17	AHIV 207	HIV-2 gp105 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-2 gp105	GST, 6 His, S-tag
7.18	AHIV 208	HIV-2 combined, mosaic <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of HIV-2 gp36 and gp105	GST, 6 His, S-tag
7.19	AHIV 986	HIV-2 gp36 <i>E. coli</i> derived protein recombinant contains immunodominant region of HIV-2 gp36	GST, 6 His

HERPES SIMPLEX VIRUS (HSV)

	Cat#	Product name and description	Tag
8.1	AHSV 101	HSV-1 gD <i>E. coli</i> derived protein recombinant contains immunodominant region of HSV-1 glycoprotein D	GST
8.2	AHSV 102	HSV-2 gD <i>E. coli</i> derived protein recombinant contains immunodominant region of HSV-2 glycoprotein D	GST
8.3	AHSV 103	HSV-2 gG <i>E. coli</i> derived protein recombinant contains immunodominant region of HSV-2 glycoprotein G	GST
8.4	AHSV 104	HSV-1 gG <i>E. coli</i> derived protein recombinant contains immunodominant region of HSV-1 glycoprotein G	GST

SARS CORONAVIRUS

	Cat#	Product name and description	Tag
9.1	ASARS 102	SARS nucleocapsid <i>E. coli</i> derived protein recombinant contains immunodominant region of SARS coronavirus nucleocapsid	GST
9.2	ASARS 104	SARS glycoprotein M <i>E. coli</i> derived protein recombinant contains immunodominant region of SARS coronavirus membrane glycoprotein M	GST
9.3	ASARS 201	SARS-2 nucleocapsid <i>E. coli</i> derived protein recombinant contains immunodominant region of SARS-2 coronavirus nucleocapsid	GST, 6 His
9.4	ASARS 203	SARS-2 nucleocapsid <i>E. coli</i> derived protein recombinant contains immunodominant region of SARS-2 coronavirus nucleocapsid	GST, 6 His
9.5	ASARS 204	SARS-2 nucleocapsid <i>E. coli</i> derived protein recombinant contains full size SARS-2 coronavirus nucleocapsid sequence	6 His
9.6	ASARS 206	SARS-2 nucleocapsid <i>E. coli</i> derived protein recombinant contains immunodominant region of SARS-2 coronavirus nucleocapsid	GST, 6 His
9.7	ASARS 303	SARS-2 spike <i>E. coli</i> derived protein recombinant contains immunodominant region of SARS-2 coronavirus spike (S2)	6 His

CYTOMEGALOVIRUS (CMV)

	Cat#	Product name and description	Tag
10.1	ACMV 101	CMV pp28 (UL99) <i>E. coli</i> derived protein recombinant contains immunodominant region of CMV pp28 (UL99)	GST
10.2	ACMV 102	CMV pp150 (UL32) <i>E. coli</i> derived protein recombinant contains immunodominant region of CMV pp150 (UL32)	GST
10.3	ACMV 103	CMV gB, mosaic <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of CMV gB	GST
10.4	ACMV 105	CMV pp52 (UL44) <i>E. coli</i> derived protein recombinant contains immunodominant region of CMV pp52 (UL44)	GST
10.5	ACMV 108	CMV gB, mosaic <i>E. coli</i> derived mosaic protein recombinant contains immunodominant regions of CMV gB	GST, 6 His, S-tag

TOXOPLASMA GONDII

	Cat#	Product name and description	Tag
11.1	ATG 101	Toxoplasma MIC3 <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Toxoplasma gondii</i> MIC3	GST
11.2	ATG 401a	Toxoplasma SAG1 <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Toxoplasma gondii</i> SAG1 (p30)	GST, 6 His, S-tag

RUBELLA VIRUS

	Cat#	Product name and description	Tag
12.1	ARBV 101	Rubella gpE1, mosaic <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Rubella virus</i> gp E1	GST

EPSTEIN-BARR VIRUS (EBV)

	Cat#	Product name and description	Tag
13.1	AHHV4 102b	EBV EBNA-3A <i>E. coli</i> derived protein recombinant contains immunodominant region of HHV-4 EBNA-3A (BLRF3)	GST
13.2	AHHV4 104a	EBV EBNA1, mosaic <i>E. coli</i> derived protein recombinant contains immunodominant regions of HHV-4 EBNA1	GST
13.3	AHHV4 105	EBV EA-D <i>E. coli</i> derived protein recombinant contains immunodominant region of HHV4 p54 EA-D (BMRF1)	GST
13.3	AHHV4 107	EBV EBNA1, mosaic <i>E. coli</i> derived protein recombinant contains immunodominant regions of HHV-4 EBNA1 and hypothetical protein from <i>Acidianus filamentous virus 1</i> (AFV)	6 His, AFV
13.4	AHHV4 911	EBV p18 <i>E. coli</i> derived protein recombinant contains immunodominant region of HHV-4 p18	GST, 6 His, S-tag

TICK-BORNE ENCEPHALITIS VIRUS (TBEV)

	Cat#	Product name and description	Tag
14.1	ATBE 904d	TBEV gE <i>E. coli</i> derived protein recombinant contains C-end immunodominant region of TBEV glycoprotein E	GST
14.2	ATBE 905a	TBEV gE <i>E. coli</i> derived protein recombinant contains C-end immunodominant region of TBEV glycoprotein E	6 His

CHLAMYDIA TRACHOMATIS

	Cat#	Product name and description	Tag
15.1	ACHT 103	Chlamydia MOMP <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Chlamydia trachomatis</i> MOMP	GST, 6 His, S-tag
15.2	ACHT 922a	Chlamydia MOMP <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Chlamydia trachomatis</i> MOMP	GST, 6 His, S-tag

BORRELIA BURGDORFERI

	Cat#	Product name and description	Tag
16.1	ABOR 101	Borrelia p41 <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Borrelia burgdorferi</i> p41	GST, 6 His, S-tag

DENGUE VIRUS

	Cat#	Product name and description	Tag
17.1	ADEN 101	Dengue NS1 <i>E. coli</i> derived protein recombinant contains N-end immunodominant region of <i>Dengue virus</i> NS1	GST

VARICELLA ZOSTER VIRUS

	Cat#	Product name and description	Tag
18.1	AVZV 101	VZV gE <i>E. coli</i> derived protein recombinant contains immunodominant region of VZV glycoprotein E	GST

II. STREPTAVIDIN

We offer high quality recombinant streptavidin. The recombinant technology allows to produce the desired product with higher yield, reproducibility, homogeneity and economy of scale in comparison to the natural one. The adventure of our approach is to get not just core part, but full-length streptavidin, which results in higher activity. The offered streptavidin is suitable for HRP labeling.

	Cat#	Product name and description	Tag
19.1	ASTREP 919a	rec Streptavidin <i>E. coli</i> derived protein recombinant contains full size streptavidin sequence from <i>Streptomyces avidinii</i>	Without tag

III. ANTIBODIES

We offer high quality monoclonal antibodies with well-characterized specificity to human immunoglobulins. The antibodies are developed in the mouse host and available for human IgG and IgM classes. The superior performance of products is guaranteed by testing and using them in the manufacturing of our own diagnostic kits. The offered antibodies are suitable for ELISA and other applications. In the form of secondary antibodies they can serve to detect the primary antibodies that are directly attached to the target antigens.

	Cat#	Product name and description
20.1	AlgG 200	Anti-human IgG Mouse Anti-human IgG monoclonal antibodies, subclass IgG1
20.2	AlgG 201	Anti-human IgG Mouse Anti-human IgG monoclonal antibodies, subclass IgG1
20.3	AlgM 200	Anti-human IgM Mouse Anti-human IgM monoclonal antibodies, subclass IgG2a
20.4	AlgM 201	Anti-human IgM Mouse Anti-human IgM monoclonal antibodies, subclass IgG2b
20.5	AlgM 202	Anti-human IgM Mouse Anti-human IgM monoclonal antibodies, subclass IgG1
20.6	APSA 200	Anti-PSA Mouse Anti-PSA monoclonal antibodies, subclass IgG1
20.7	APSA 201	Anti-PSA Mouse Anti-PSA monoclonal antibodies, subclass IgG1
20.8	APSA 202	Anti-PSA Mouse Anti-PSA monoclonal antibodies, subclass IgG1
20.9	APSA 203	Anti-PSA Mouse Anti-PSA monoclonal antibodies, subclass IgG1
20.10	APSA 204	Anti-PSA Mouse Anti-PSA monoclonal antibodies, subclass IgG1
20.11	APSA 205	Anti-PSA Mouse Anti-PSA monoclonal antibodies, subclass IgG1
20.12	AHBS 200	Anti-HBsAg Mouse Anti-HBsAg monoclonal antibodies, subclass IgG1

IV. CONJUGATES

We offer high quality biotin or horseradish peroxidase conjugates based on human immunodeficiency virus recombinant antigens, as well as horseradish peroxidase conjugates based on syphilis recombinant antigens. We also offer HRP labeled mouse anti-human IgG and IgM monoclonal antibodies and horseradish peroxidase conjugates based on full size recombinant streptavidin.

	Cat#	Product name and description
21.1	AHIV-b-103	HIV-1 M gp41 - Biotin <i>E. coli</i> derived protein recombinant contains region of HIV-1 group M gp41, Biotin labeled
21.2	AHIV-p-1030	HIV-1 M gp41 – HRP <i>E. coli</i> derived protein recombinant contains region of HIV-1 group M gp41, Horseradish peroxidase labeled
21.3	AHIV-b-1030	HIV-1 M gp41 – Biotin <i>E. coli</i> derived protein recombinant contains region of HIV-1 group M gp41, Biotin labeled
21.4	AHIV-p-105	HIV-1 M p24 - HRP <i>E. coli</i> derived protein recombinant contains region of HIV-1 group M p24, Horseradish peroxidase labeled
21.5	AHIV-b-105	HIV-1 M p24 - Biotin <i>E. coli</i> derived protein recombinant contains region of HIV-1 group M p24, Biotin labeled
21.6	AHIV-p-106	HIV-2 gp36 – HRP <i>E. coli</i> derived protein recombinant contains region of HIV-2 gp36, Horseradish peroxidase labeled
21.7	AHIV-b-106	HIV-2 gp36 – Biotin <i>E. coli</i> derived protein recombinant contains region of HIV-2 gp36, Biotin labeled
21.8	AHIV-p-108	HIV-1 M p31 - HRP <i>E. coli</i> derived protein recombinant contains region of HIV-1 group M p31, Horseradish peroxidase labeled
21.9	AHIV-b-108	HIV-1 M p31 - Biotin <i>E. coli</i> derived protein recombinant contains region of HIV-1 group M p31, Biotin labeled
21.10	AHIV-p-1090	HIV-1 M gp120 (v3 loop) - HRP <i>E. coli</i> derived protein recombinant contains region of HIV-1 group M gp120 (v3 loop), Horseradish peroxidase labeled
21.11	AHIV-b-1090	HIV-1 M gp120 (v3 loop) - Biotin <i>E. coli</i> derived protein recombinant contains region of HIV-1 group M gp120 (v3 loop), Biotin labeled
21.12	AHIV-b-112	HIV-1 O env, mosaic - Biotin <i>E. coli</i> derived protein recombinant contains region of HIV-1 group O gp160, Biotin labeled
21.13	ASIF-p-106	Tp p15 - HRP <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Treponema pallidum</i> p15, Horseradish peroxidase labeled
21.14	ASIF-p-107	Tp p15 - HRP <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Treponema pallidum</i> p15, Horseradish peroxidase labeled
21.15	ASIF-p-906	Tp p17 - HRP <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Treponema pallidum</i> p17, Horseradish peroxidase labeled
21.16	ASIF-p-907	Tp p41 - HRP <i>E. coli</i> derived protein recombinant contains immunodominant region of <i>Treponema pallidum</i> p41, Horseradish peroxidase labeled
21.17	ASTREP-p-919b	rec Streptavidin – HRP <i>E. coli</i> derived protein recombinant contains full size streptavidin sequence, Horseradish peroxidase labeled, additionally purified
21.18	AlgG-p-200	Anti-human IgG - HRP Mouse Anti-human IgG monoclonal antibodies, subclass IgG1, Horseradish peroxidase labeled
21.19	AlgG-p-201	Anti-human IgG - HRP Mouse Anti-human IgG monoclonal antibodies, subclass IgG1, Horseradish peroxidase labeled
21.20	AlgM-p-200	Anti-human IgM - HRP Mouse Anti-human IgM monoclonal antibodies, subclass IgG2a, Horseradish peroxidase labeled
21.21	AlgM-p-201	Anti-human IgM - HRP Mouse Anti-human IgM monoclonal antibodies, subclass IgG2b, Horseradish peroxidase labeled
21.22	AlgM-p-202	Anti-human IgM - HRP Mouse Anti-human IgM monoclonal antibodies, subclass IgG1, Horseradish peroxidase labeled

V. SEMIPRODUCTS

In vitro diagnostics (IVD) products development is a time-consuming and labour-intensive process. Applying the ready-to-use components and semiproducts is an effective way for simplifying the work and time saving. We offer high quality semiproducts to meet the demands in IVD industry and research. The offered products are rigorously tested by our employers, guaranteeing the superior performance.

	Cat#	Product name and description
22.1	091-008-42497	Conjugate-1 Conjugate of antibodies to HBsAg with biotin
22.2	091-009-42498	Conjugate-2 Conjugate of recombinant Streptavidin with Horseradish peroxidase concentrated 11-fold



RESEARCH AND PRODUCTION COMPANY
DIAGNOSTIC SYSTEMS

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