



**SIMPLY
RAPID TEST**



**SIMPLY
AGGLUTINATION**



**SIMPLY
ELISA**



**SIMPLY
CLINICAL CHEMISTRY**



SIMPLY RAPID TEST...p.1



SIMPLY AGGLUTINATION...p.2-3



SIMPLY ELISA...p.4-5



SIMPLY CLINICAL CHEMISTRY...p.6-7



SIMPLY RAPID TEST is a full range of rapid immuno-chromatographic assays. Available in cassette and strip formats, the tests are individually packaged with a desiccant to ensure their preservation.

All TORCH panel tests (Toxoplasma, Rubella and CMV) allow differentiation of IgG and IgM antibodies to determine more precisely the stage of infection.

Tests are offered in their optimal packaging, but we can adapt to your specific packaging requirements for specific quantities within the limit of 40 tests / kit for cassettes and 100 tests / kit for strips.

The whole range must meet all your needs, however we are able to help you actively if you are looking for other parameters.

Reference	Designation	Description	N° tests	Sample					Time (min.)	Shelf life (mo.)
				Serum	Plasma	Whole blood	Urine	Swab		
HEPATITIS / RETROVIRUS										
RT0131-0030	HAV IgM cassette	Qualitative detection of IgM antibodies to HAV	30	■	■	■			15	24
RT0018-0100	HBs Ag strip	Qualitative detection of HBV surface antigen	100	■	■				15	24
RT0017-0040	HBs Ag cassette	Qualitative detection of HBV surface antigen	40	■	■				15	24
RT0020-0025	HBV-5 cassette	Simultaneous qualitative detection of HBsAg, HBsAb, HBeAg, HBeAb and HbCAb (5 strips)	25	■	■				15	18
RT0022-0100	HCV Ab strip	Qualitative detection of total antibodies to HCV	100	■	■				15	24
RT0021-0040	HCV Ab cassette	Qualitative detection of total antibodies to HCV	40	■	■				15	24
RT0167-0030	HEV IgM cassette	Qualitative detection of IgM antibodies to HEV	30	■	■				15	18
RT0139-0040	HIV 1&2 Ab Plus cassette	Qualitative detection and differentiation of total antibodies to HIV-1 and-HIV-2 (3 lines)	40	■	■	■			15	24
RT0150-0040	HIV Ag/Ab cassette	Qualitative detection and differentiation of total antibodies to HIV-1&2 (group O included) and HIV-1 p24 antigen (3 lines)	40	■	■	■			15	24
INFECTIOUS DISEASES										
RT0001-0020	Chlamydia trachomatis Ag cassette	Direct qualitative detection of Chlamydia trachomatis antigen from women endocervical specimens and men endourethral specimens	20					■	15	24
RT0161-0030	CMV IgG+IgM cassette	Qualitative detection and differentiation of IgG and IgM antibodies to CMV (3 lines)	30	■	■	■			10	18
RT0007-0040	Helicobacter pylori Ab cassette	Qualitative detection of total antibodies to Helicobacter pylori	40	■	■	■			15	24
RT0159-0030	Rubella IgG+IgM cassette	Semi-quantitative detection and differentiation of IgG and IgM antibodies to Rubella (4 lines)	30	■	■	■			10	24
RT0168-0040	Salmonella IgG+IgM cassette	Qualitative detection and differentiation of IgG and IgM antibodies to Salmonella typhi (3 lines)	40	■	■	■			15	18
RT0094-0020	Streptococcus A strip	Direct qualitative detection of group A streptococcal antigens from throat swab specimens	20					■	6	24
RT0036-0100	Syphilis Ab strip	Qualitative detection of total antibodies to Treponema pallidum	100	■	■				5	18
RT0111-0040	Syphilis Ab cassette	Qualitative detection of total antibodies to Treponema pallidum	40	■	■	■			15	24
RT0160-0030	Toxoplasma IgG+IgM cassette	Qualitative detection and differentiation of IgG and IgM antibodies to Toxoplasma gondii (3 lines)	30	■	■	■			15	24
RT0170-0030	Tuberculosis IgG+IgM cassette	Qualitative detection and differentiation of IgG and IgM antibodies to Mycobacterium tuberculosis (3 lines)	30	■	■	■			15	24
PARASITOLOGY										
RT0165-0040	Chikungunya IgM cassette	Qualitative detection of IgM antibodies to Chikungunya	40	■	■	■			15	24
RT0152-0040	Dengue Ag cassette	Qualitative detection of Dengue NS1 antigen	40	■	■	■			20	24
RT0002-0040	Dengue IgG+IgM cassette	Qualitative detection and differentiation of IgG and IgM antibodies to Dengue (3 lines)	40	■	■	■			15	24
RT0154-0030	Filaria IgG+IgM cassette	Qualitative detection and differentiation of IgG and IgM antibodies to lymphatic Filariasis (3 lines)	30	■	■	■			15	24
RT0166-0030	Leishmania IgG+IgM cassette	Qualitative detection and differentiation of IgG and IgM antibodies to Leishmania donovani (3 lines)	30	■	■	■			15	24
RT0158-0040	Malaria Pf Ag cassette	Qualitative detection of Plasmodium falciparum specific protein pHRP-II	40					■	30	24
RT0028-0040	Malaria Pf/Pv Ag cassette	Qualitative detection and differentiation of Plasmodium falciparum and Plasmodium vivax antigens (3 lines)	40					■	30	24
HORMONOLOGY										
RT0043-0100	hCG strip	Qualitative detection of human chorionic gonadotrophin (cut-off level 25mUI/mL)	100					■	5	24
RT0040-0100	hCG Combo strip	Qualitative detection of human chorionic gonadotrophin (cut-off level 10mUI/mL)	100	■				■	5	24
RT0039-0040	hCG Combo cassette	Qualitative detection of human chorionic gonadotrophin (cut-off level 10mUI/mL)	40	■				■	5	24
BIOLOGICAL MARKERS										
RT0169-0040	PSA semi-quantitative cassette	Semi-quantitative detection of prostate specific antigen (cut-off levels 4 and 10ng/mL)	40	■	■	■			15	18
RT0073-0030	Troponine I cassette	Qualitative detection of Troponin I and its complex	30	■	■	■			15	24
URINE ANALYSIS										
RT0078-0100	Urine strip 5 parameters	Glucose/Ketones/Proteins/pH/Blood	100					■	1	22
RT0080-0100	Urine strip 11 parameters	Blood/Bilirubin/Urobilinogen/Ketones/Glucose/Proteins/Nitrite/Leukocytes/pH/Gravity/Ascorbic acid	100					■	1	22



SIMPLY AGGLUTINATION is a full range of blood grouping, serology and bacteriology reagents by agglutination method. The kits for serology include dropper bottles, disposable slides and mixing pipettes, as well as positive and negative controls.

The blood grouping reagents have high titers and are of premium quality. Available in plastic blister packs of 5 or 10 bottles, the full range is adaptable on request according to the quantities in uniform or mixed kits.

Bacteriology reagents for the Widal & Felix method are available in 2 forms: direct agglutination technique (5mL vials) or tube technique after culture (50mL vials). In both cases, the products are available in complete kits of 8 vials (Salmonella typhi O / H + paratyphi AO / AH / BO / BH / CO / CH) or in single vials on request.

Reference	Designation	Description	Method			N° tests	Sample		Time (min.)	Shelf life (mo.)
			Slide	Tube	Microplate		Serum	Culture		
SEROLOGY										
RL0001-0100	ASLO	Qualitative and semi-quantitative detection of anti-streptolysin-O by agglutination on latex particles	■			100	■		2	24
RL0005-0100	CRP	Qualitative and semi-quantitative detection of C-reactive protein by agglutination on latex particles	■			100	■		2	24
RL0013-0100	Rheumatoid factors (RF)	Qualitative and semi-quantitative detection of rheumatoid factors by agglutination on latex particles	■			100	■		2	24
RL0008-0050	Lupus (SLE)	Qualitative and semi-quantitative detection of lupus erythematosus by agglutination on latex particles	■			50	■		3	24
RL0009-0050	Infectious mononucleosis (IM)	Qualitative and semi-quantitative detection of heterophilic antibodies specific to infectious mononucleosis by agglutination on latex particles	■			50	■		2	24
RL0015-0100	Rose Bengal	Qualitative and semi-quantitative detection of anti-Brucella antibodies by agglutination on antigenic suspension	■			100	■		4	24
RL0017-0100	RPR Carbon	Qualitative and semi-quantitative detection of syphilis reagins by flocculation on carbon particles	■			100	■		8	24
RL0017-0150	RPR Carbon	Qualitative and semi-quantitative detection of syphilis reagins by flocculation on carbon particles	■			150	■		8	24
RL0017-0500	RPR Carbon	Qualitative and semi-quantitative detection of syphilis reagins by flocculation on carbon particles	■			500	■		8	24
RL0018-0100	Rubella	Qualitative and semi-quantitative detection of anti-Rubella antibodies by agglutination on latex particles	■			100	■		8	24
RL0019-0100	Staphylococcus	Qualitative detection of staphylococci colonies by agglutination on latex particles	■			100		■	1	18
RL0020-0050	Streptococcus	Qualitative detection and differentiation of the Lancefield groups of streptococci (A, B, C, D, F and G). by agglutination on latex particles	■			50		■	11	18
RL0021-0100	Toxoplasma	Qualitative and semi-quantitative detection of anti-Toxoplasma gondii antibodies by agglutination on latex particles	■			100	■		4	18
RL0022-0100	TPHA	Qualitative and semi-quantitative detection of anti-Treponema pallidum antibodies by indirect haemagglutination			■	100	■		45	18
RL0022-0200	TPHA	Qualitative and semi-quantitative detection of anti-Treponema pallidum antibodies by indirect haemagglutination			■	200	■		45	18
RL0014-0100	Waler Rose	Qualitative and semi-quantitative detection of rheumatoid factors by haemagglutination	■			100	■		3	24
BACTERIOLOGY										
RL0002-0005	Brucella abortus	Qualitative and semi-quantitative detection of anti-Brucella abortus antibodies by agglutination on antigenic suspension	■	■		100 (5mL)	■		1	24
RL0003-0005	Brucella melitensis	Qualitative and semi-quantitative detection of anti-Brucella melitensis antibodies by agglutination on antigenic suspension	■	■		100 (5mL)	■		1	24
RL0010-0005	Proteus OX19	Qualitative and semi-quantitative detection of anti-Rickettsia typhus group antibodies by agglutination on antigenic suspension	■	■		100 (5mL)	■		1	24
RL0011-0005	Proteus OX2	Qualitative and semi-quantitative detection of anti-Rickettsia spotted fever group antibodies by agglutination on antigenic suspension	■	■		100 (5mL)	■		1	24
RL0012-0005	Proteus OXK	Qualitative and semi-quantitative detection of anti-Orientia tsutsugamushi antibodies by agglutination on antigenic suspension	■	■		100 (5mL)	■		1	24
MB0756-0400	Salmonella Ag (*)	Semi-quantitative detection of anti-Salmonella O and H antibodies (typhi O/H + paratyphi AO/AH/BO/BH/CO/CH) by macroagglutination on antigenic suspensions		■		100 (8x50mL)	■		1440	36
RL0006-0005	Widal Febrile Antigens (*)	Qualitative and semi-quantitative detection of anti-Salmonella O and H antibodies (typhi O/H + paratyphi AO/AH/BO/BH/CO/CH) by macroagglutination on antigenic suspensions with controls	■	■		100 (8x5mL)	■		1	24

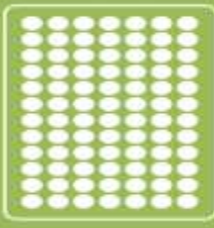
(*)The vials of references MB0756-0400 and RL0006-0005 can be supplied by single form on request.



Reference	Designation	Description	Method		N° tests	Sample		Time (min.)	Shelf life (mo.)
			Slide	Tube		Whole blood	Red cells		
BLOOD GROUPING									
IH0001-0010	Anti-A Monoclonal	Detection of red cell antigens A by haemagglutination	■	■	200 (10mL)	■	■	3,5	24
IH0002-0010	Anti-B Monoclonal	Detection of red cell antigens B by haemagglutination	■	■	200 (10mL)	■	■	3,5	24
IH0003-0010	Anti-AB Monoclonal	Detection of red cell antigens A and B by haemagglutination	■	■	200 (10mL)	■	■	3,5	24
IH0004-0010	Anti-D IgM Monoclonal	Detection of red cell antigens D by haemagglutination	■	■	200 (10mL)	■	■	3,5	24
IH0005-0010	Anti-D IgG+IgM Monoclonal	Detection of red cell antigens D by haemagglutination	■	■	200 (10mL)	■	■	3,5	24
IH0006-0005	Anti-A1 Lectine	Detection of red cell antigens A1 by haemagglutination from Dolichos biflorus extracts	■		100 (5mL)	■		0,4	24
IH0007-0002	Anti-H Lectine	Detection of red cell antigens H by haemagglutination from Ulex europaeus extracts	■		40 (2mL)	■		5,4	24
IH0008-0005	Anti-C Monoclonal	Detection of red cell antigens C by haemagglutination	■	■	100 (5mL)	■	■	2,5	24
IH0009-0005	Anti-c Monoclonal	Detection of red cell antigens c by haemagglutination	■	■	100 (5mL)	■	■	2,5	24
IH0010-0005	Anti-E Monoclonal	Detection of red cell antigens E by haemagglutination	■	■	100 (5mL)	■	■	2,5	24
IH0011-0005	Anti-e Monoclonal	Detection of red cell antigens e by haemagglutination	■	■	100 (5mL)	■	■	2,5	24
IH0012-0010	Anti-Kell Monoclonal	Detection of red cell antigens K by haemagglutination	■	■	200 (10mL)	■	■	2,5	24
IH0018-0002	Anti-k (Cellano) Polyclonal	Detection of red cell antigens k by haemagglutination	■		40 (2mL)	■		15,4	24
IH0026-0002	Anti-Kpa Polyclonal	Detection of red cell antigens Kpa by haemagglutination	■		40 (2mL)	■		15,4	24
IH0027-0002	Anti-Kpb Polyclonal	Detection of red cell antigens Kpb by haemagglutination	■		40 (2mL)	■		15,4	24
IH0014-0002	Anti-M Polyclonal	Detection of red cell antigens M by haemagglutination	■		40 (2mL)	■		15,4	24
IH0015-0002	Anti-N Lectine	Detection of red cell antigens N by haemagglutination from Vicia extracts	■		40 (2mL)	■		15,4	24
IH0016-0002	Anti-S Monoclonal	Detection of red cell antigens S by haemagglutination	■		40 (2mL)	■		15,4	24
IH0017-0002	Anti-s Monoclonal	Detection of red cell antigens s by haemagglutination	■		40 (2mL)	■		15,4	24
IH0022-0002	Anti-Fya Monoclonal	Detection of red cell antigens Fya by haemagglutination	■		40 (2mL)	■		15,4	24
IH0023-0002	Anti-Fyb Polyclonal	Detection of red cell antigens Fyb by haemagglutination	■		40 (2mL)	■		15,4	24
IH0024-0002	Anti-Jka Polyclonal	Detection of red cell antigens Jka by haemagglutination	■		40 (2mL)	■		31	24
IH0025-0002	Anti-Jkb Polyclonal	Detection of red cell antigens Jkb by haemagglutination	■		40 (2mL)	■		15,4	24
IH0019-0002	Anti-Lea Monoclonal	Detection of red cell antigens Lea by haemagglutination	■		40 (2mL)	■		15,4	24
IH0020-0002	Anti-Leb Monoclonal	Detection of red cell antigens Leb by haemagglutination	■		40 (2mL)	■		15,4	24
IH0028-0002	Anti-Lua Polyclonal	Detection of red cell antigens Lua by haemagglutination	■		40 (2mL)	■		30,4	24
IH0029-0002	Anti-Lub Polyclonal	Detection of red cell antigens Lub by haemagglutination	■		40 (2mL)	■		31	24
IH0031-0010	Anti Human Globulin IgG+C3d	Green ready-to-use solution for the detection of complement components and IgG antibodies in red cells	■		100 (10mL)	■		0,4	24
IH0081-0010	Negative Control Rh	Reactivity control for monoclonal antibodies	■	■	200 (10mL)	■	■	2,5	24
IH0033-0010	Bovine Albumin 22%	Ready-to-use solution for activation of antibody agglutination on red cells by potentiation	■		10mL	■		0,4	24
IH0032-0010	Bovine Albumin 30%	Ready-to-use solution for activation of antibody agglutination on red cells by potentiation	■		10mL	■		0,4	24
IH0098-0010	LISS (Low Ionic Strength Solution)	Ready-to-use solution for activation of antibody agglutination on red cells by potentiation	■		10mL	■		-	12

All these references can be supplied by kit of 5 or 10 vials, mixed or not.





SIMPLY ELISA is a full range of infectious screening reagents using the Enzyme-Linked Immuno-Sorbent Assay method. The whole range is based on the same characteristics:

- ready-to-use reagents (except concentrated washing buffer);
- reagents clearly identified by a uniform color code;
- conjugates easy to identify by their coloration (red, green, ...);
- microplate consisting of a frame with 12 independent strips of 8 wells breakable per unit, packed in a hermetic bag;
- standardized protocol for the majority of the range, representing an important advantage in the automation;
- Incubation at room temperature.

Reference	Designation	Description	N° tests	Sample			Time (min.)	Shelf life (month)
				Serum	Plasma	Urine		
HEPATITIS / RETROVIRUS								
RE0027-0096	HAV Ab	Qualitative detection of total antibodies to HAV	96	■	■		90	15
RE0028-0096	HAV IgM	Qualitative detection of IgM antibodies to HAV	96	■	■		150	15
RE0029-0096	HBc Ab	Qualitative detection of total antibodies to HBV core antigen	96	■	■		90	18
RE0030-0096	HBc IgM	Qualitative detection of IgM antibodies to HBV core antigen	96	■	■		150	15
RE0032-0096	HBe Ag/Ab	Qualitative detection of HBV envelope antigen and antibodies to HBV envelope antigen	96	■	■		150	15
RE0033-0096	HBs Ab	Qualitative detection of antibodies to HBV surface antigen	96	■	■		90	15
RE0034-0096	HBs Ag	Qualitative detection of HBV surface antigen	96	■	■		110	18
RE0035-0096	HCV Ab 4.0	Qualitative detection of total antibodies to HCV by 4 th generation method	96	■	■		105	18
RE0055-0096	HIV 1&2 Ab	Qualitative detection of total antibodies to HIV-1 and HIV-2	96	■	■		65	18
INFECTIOUS DISEASES								
RE0011-0096	Chlamydia trachomatis IgG	Qualitative detection of IgG antibodies to Chlamydia trachomatis	96	■	■		75	16
RE0012-0096	Chlamydia trachomatis IgM	Qualitative detection of IgM antibodies to Chlamydia trachomatis	96	■	■		75	16
RE0015-0096	CMV IgG	Quantitative detection of IgG antibodies to CMV	96	■			75	16
RE0016-0096	CMV IgM	Qualitative detection of IgM antibodies to CMV	96	■			75	16
RE0025-0096	Helicobacter pylori IgG	Qualitative detection of IgG antibodies to Helicobacter pylori	96	■			80	16
RE0026-0096	Helicobacter pylori IgM	Qualitative detection of IgM antibodies to Helicobacter pylori	96	■			80	16
RE0043-0096	HSV1 IgG	Qualitative detection of IgG antibodies to HSV1	96	■			75	18
RE0044-0096	HSV1 IgM	Qualitative detection of IgM antibodies to HSV1	96	■			75	18
RE0048-0096	HSV2 IgG	Qualitative detection of IgG antibodies to HSV2	96	■			75	18
RE0049-0096	HSV2 IgM	Qualitative detection of IgM antibodies to HSV2	96	■			75	18
RE0077-0096	Rubella IgG	Quantitative detection of IgG antibodies to Rubella	96	■			75	18
RE0078-0096	Rubella IgM	Qualitative detection of IgM antibodies to Rubella	96	■			75	18
RE0086-0096	Toxoplasma IgG	Quantitative detection of IgG antibodies to Toxoplasma gondii	96	■			75	18
RE0087-0096	Toxoplasma IgM	Qualitative detection of IgM antibodies to Toxoplasma gondii	96	■			75	18
PARASITOLOGY								
RE0214-0096	Filaria	Qualitative detection of IgG antibodies subclass 4 to Filaria	96	■			40	18
RE0113-0096	Schistosoma spp	Qualitative detection of IgG antibodies to Schistosoma spp	96	■			25	18
HORMONOLOGY								
RE0125-0096	Estradiol	Quantitative detection of Estradiol concentration	96	■			110	18
RE0153-0096	Ferritin	Quantitative detection of Ferritin concentration	96	■			65	18
RE0130-0096	FSH	Quantitative detection of FSH concentration	96	■			65	18
RE0122-0096	Total hCG	Quantitative detection of Total hCG concentration	96	■			65	18
RE0131-0096	Visual hCG	Qualitative and quantitative detection of Total hCG concentration	96	■		■	10	18
RE0133-0096	LH	Quantitative detection of LH concentration	96	■			65	18
RE0138-0096	Progesterone	Quantitative detection of Progesterone concentration	96	■			110	18
RE0139-0096	Prolactin	Quantitative detection of Prolactin concentration	96	■			65	18
RE0144-0096	Testosterone	Quantitative detection of Testosterone concentration	96	■			110	18
TUMOR MARKERS								
RE0147-0096	AFP	Quantitative detection of AFP concentration	96	■			80	16
RE0148-0096	Beta-2 Microglobulin	Quantitative detection of Beta-2 Microglobulin concentration	96	■			80	16
RE0154-0096	Free Beta-hCG	Quantitative detection of Free Beta-hCG concentration	96	■			80	16
RE0149-0096	CA 125	Quantitative detection of CA 125 concentration	96	■			110	18
RE0150-0096	CA 15-3	Quantitative detection of CA 15-3 concentration	96	■			140	16
RE0151-0096	CA 19-9	Quantitative detection of CA 19-9 concentration	96	■			200	18
RE0152-0096	CEA	Quantitative detection of CEA concentration	96	■			80	18
RE0158-0096	PSA	Quantitative detection of PSA concentration	96	■			140	18
RE0155-0096	Free PSA	Quantitative detection of Free PSA concentration	96	■			140	18

Reference	Designation	Description	N° tests	Sample			Time (min.)	Shelf life (month)
				Serum	Plasma	Urine		
THYROID MARKERS								
RE0142-0096	T3	Quantitative detection of T3 concentration	96	■			80	16
RE0127-0096	Free T3	Quantitative detection of Free T3 concentration	96	■			80	16
RE0143-0096	T4	Quantitative detection of T4 concentration	96	■			80	16
RE0128-0096	Free T4	Quantitative detection of Free T4 concentration	96	■			80	16
RE0145-0096	TSH	Quantitative detection of TSH concentration	96	■			80	18
RE0146-0096	TSH Ultra Sensitive	Quantitative detection of TSH concentration by ultra-sensitive method 0,05µUI/mL	96	■			140	16
CARDIAC MARKERS								
RE0163-0096	Myoglobin	Quantitative detection of Myoglobin concentration	96	■			65	18
RE0164-0096	Troponin I	Quantitative detection of Troponin I concentration	96	■			110	18
ALLERGY MARKERS								
RE0170-0096	Total IgE	Quantitative detection of Total IgE concentration	96	■			80	18





SIMPLY CLINICAL CHEMISTRY is a full range of clinical chemistry reagents and associated calibration and control sera.

The reagents are available in liquid or lyophilized form to adapt to the specificities of each laboratory. Liquid reagents are ready to use for direct use after opening. For all lyophilized reagents, the dilution buffer is included in the kit.

The reagents are suitable for use on spectrophotometers (semi-automated analyzers) or on fully automated analyzers of all brands.

Reference	Designation	Method	Packaging (mL)	Sample							T°		Time (min.)	Shelf life (mo.)
				Powder	Liquid	Standard	Serum	Plasma	Urine	Blood	2-8°C	2-25°C		
CLINICAL CHEMISTRY														
BC0001-0200	Uric acid	Colorimetric enzymatic Uricase-POD-PAP	4x50	■	■	■	■	■	■	■	■	■	5	24
BC0001-0400	Uric acid	Colorimetric enzymatic Uricase-POD-PAP	4x100	■	■	■	■	■	■	■	■	■	5	24
BC0002-0200	Uric acid LR	Colorimetric enzymatic Uricase-POD-PAP	4x40 + 4x10	■	■	■	■	■	■	■	■	■	5	20
BC0003-0500	Albumin LR	Colorimetric Bromocresol Green	2x250	■	■	■	■	■	■	■	■	■	5	24
BC0005-0060	Amylase	Colorimetric kinetic PNP7 blocked	20x3	■	■	■	■	■	■	■	■	■	4	20
BC0006-0060	Amylase LR	Kinetic CNPG3	5x12	■	■	■	■	■	■	■	■	■	4	20
BC0007-0400	Direct bilirubin LR	Colorimetric Jendrassik-Grof modified	4x100	■	■	■	■	■	■	■	■	■	5	24
BC0009-0400	Total bilirubin LR	Colorimetric Jendrassik-Grof modified	4x100	■	■	■	■	■	■	■	■	■	5	24
BC0008-0200	Direct + total bilirubin LR	Colorimetric Jendrassik-Grof modified	2x50 + 2x50	■	■	■	■	■	■	■	■	■	5	24
BC0010-0300	Calcium Arsenazo LR	Colorimetric Arsenazo	6x50	■	■	■	■	■	■	■	■	■	5	30
BC0011-0400	Calcium CPC LR	Colorimetric O-Cresolphthalein Complexone	4x100	■	■	■	■	■	■	■	■	■	5	24
BC0012-0200	Chloride LR	Colorimetric Mercury Thiocyanate	4x50	■	■	■	■	■	■	■	■	■	5	30
BC0013-0400	Cholesterol	Colorimetric enzymatic CHOD-PAP	4x100	■	■	■	■	■	■	■	■	■	5	30
BC0013-1000	Cholesterol	Colorimetric enzymatic CHOD-PAP	4x250	■	■	■	■	■	■	■	■	■	5	30
BC0017-0400	Cholesterol LR	Colorimetric enzymatic CHOD-PAP	4x80 + 4x20	■	■	■	■	■	■	■	■	■	5	24
BC0014-0080	Cholesterol HDL direct LR	Direct elimination	60+20	■	■	■	■	■	■	■	■	■	8,5	16
BC0015-0200	Cholesterol HDL LR (*)	Precipitation PEG6000	4x50	■	■	■	■	■	■	■	■	■	25	24
BC0016-0040	Cholesterol LDL direct LR	Direct elimination	30+10	■	■	■	■	■	■	■	■	■	10	16
BC0018-0060	Cholinesterase	Kinetic Butyrylthiocholine	20x3	■	■	■	■	■	■	■	■	■	2,5	18
BC0018-0080	Cholinesterase	Kinetic Butyrylthiocholine	4x20	■	■	■	■	■	■	■	■	■	2,5	18
BC0019-0080	Cholinesterase LR	Kinetic Butyrylthiocholine	4x20	■	■	■	■	■	■	■	■	■	2,5	18
BC0020-0057	CK-MB	UV with immuno-inhibition of fraction M	19x3	■	■	■	■	■	■	■	■	■	8	18
BC0021-0060	CK-Nac	Kinetic optimized DGKC-IGCC	20x3	■	■	■	■	■	■	■	■	■	5	12
BC0022-0075	CK-Nac LR	Kinetic optimized DGKC-IGCC	60 + 15	■	■	■	■	■	■	■	■	■	5	12
BC0024-0400	Creatinine LR	Colorimetric Jaffé without deproteinization	4x100	■	■	■	■	■	■	■	■	■	2,5	24
BC0025-0100	Copper LR	Colorimetric	2x50	■	■	■	■	■	■	■	■	■	5	18
BC0027-0200	Iron CAB LR	Colorimetric Cromazurol	4x50	■	■	■	■	■	■	■	■	■	5	24
BC0030-0200	Iron Ferene LR	Colorimetric without deproteinization	4x50	■	■	■	■	■	■	■	■	■	5	16
BC0031-0100	Iron TIBC	Precipitation and saturation solution	1x100	■	■	■	■	■	■	■	■	■	35	16
BC0033-0020	G-6-PDH	Colorimetric UV	20 tests	■	■	■	■	■	■	■	■	■	13	30
BC0034-0200	Gamma GT	Colorimetric kinetic SZASZ	10x20	■	■	■	■	■	■	■	■	■	4	24
BC0034-0060	Gamma GT	Colorimetric kinetic SZASZ	20x3	■	■	■	■	■	■	■	■	■	4	24
BC0035-0250	Gamma GT LR	Colorimetric kinetic SZASZ	5x50	■	■	■	■	■	■	■	■	■	4	24
BC0036-1000	Glucose LR	Colorimetric enzymatic GOD-POD	4x250	■	■	■	■	■	■	■	■	■	10	24
BC0036-0400	Glucose LR	Colorimetric enzymatic GOD-POD	4x80 + 4x20	■	■	■	■	■	■	■	■	■	10	24
BC0136-0400	Glucose Mono LR	Colorimetric enzymatic GOD-PAP	4x100	■	■	■	■	■	■	■	■	■	10	24
BC0136-1000	Glucose Mono LR	Colorimetric enzymatic GOD-PAP	4x250	■	■	■	■	■	■	■	■	■	10	24
BC0037-0050	Glycohemoglobin	Ion exchange resin	50 tests	■	■	■	■	■	■	■	■	■	10	24
BC0038-0130	Glycohemoglobin A1c direct	Turbidimetric direct	130 tests	■	■	■	■	■	■	■	■	■	-	18
BC0039-0200	GOT-AST	Kinetic UV optimized IFCC	10x20	■	■	■	■	■	■	■	■	■	4	24
BC0039-0300	GOT-AST	Kinetic UV optimized IFCC	6x50	■	■	■	■	■	■	■	■	■	4	24
BC0040-0250	GOT-AST LR	Kinetic UV optimized IFCC	5x50	■	■	■	■	■	■	■	■	■	4	24
BC0041-0200	GPT-ALT	Kinetic UV optimized IFCC	10x20	■	■	■	■	■	■	■	■	■	4	24
BC0041-0300	GPT-ALT	Kinetic UV optimized IFCC	6x50	■	■	■	■	■	■	■	■	■	4	24
BC0042-0250	GPT-ALT LR	Kinetic UV optimized IFCC	5x50	■	■	■	■	■	■	■	■	■	4	24
BC0043-0050	Homocysteine	Enzymatic with calibrators 2 levels	50 tests	■	■	■	■	■	■	■	■	■	10	12
BC0044-0080	LDH LR	Kinetic UV optimized SCE	4x20	■	■	■	■	■	■	■	■	■	4	24
BC0045-0064	Lipase LR	Colorimetric UV	2x20 + 2x12	■	■	■	■	■	■	■	■	■	6,5	18
BC0048-0200	Magnesium LR	Colorimetric enzymatic Xylidyl Blue	4x50	■	■	■	■	■	■	■	■	■	5	24
BC0048-0600	Magnesium LR	Colorimetric enzymatic Xylidyl Blue	6x100	■	■	■	■	■	■	■	■	■	3	24

(*) The kit BC0017-0400 Cholesterol LR is required to carry out the complete method.

Reference	Designation	Method	Packaging (mL)	Sample								Time (min.)	Shelf life (mo.)
				Powder	Liquid	Standard	Serum	Plasma	Urine	Blood	T° 2-8°C 2-25°C		
CLINICAL CHEMISTRY													
BC0049-0060	Acid phosphatase	Kinetic Naphthylphosphate	20x3	■			■					8	24
BC0050-0200	Alkaline phosphatase	Kinetic optimized DEA	10x20	■			■	■				4	16
BC0051-0250	Alkaline phosphatase LR	Kinetic optimized DEA	5x50		■		■	■				4	16
BC0052-0200	Phosphorous LR	Colorimetric Molybdenum Blue	4x50		■	■	■	■	■		■	5	30
BC0053-0080	Potassium LR	Turbidimetric	1x80		■	■	■	■				10	24
BC0055-0300	Urine total protein LR	Colorimetric Pyrogallol Red	3x100		■	■			■			5	20
BC0054-0500	Total protein LR	Biuret	2x250		■	■	■	■				10	30
BC0092-0075	Sodium LR	Colorimetric enzymatic	50+25		■	■	■	■				10	12
BC0058-0400	Triglycerides	Colorimetric enzymatic GPO-PAP	4x100	■		■	■	■				5	24
BC0058-0200	Triglycerides	Colorimetric enzymatic GPO-PAP	4x50	■		■	■	■				5	24
BC0059-0200	Triglycerides LR	Colorimetric enzymatic GPO-PAP	4x40 + 4x10		■	■	■	■				5	24
BC0060-0500	Urea 2R	Colorimetric enzymatic	5x100		■	■	■	■	■			10	18
BC0061-0200	Urea UV	Kinetic UV Urease-GLDH	4x50	■		■	■	■	■			1	24
BC0062-0250	Urea UV LR	Kinetic UV Urease-GLDH	5x50		■	■	■	■	■			1	24
CALIBRATION SERUM													
BC0087-0020	Biocal-H human	Lyophilized human calibration serum - 39 analytes level 3	4x5	■							■	-	18
BC0087-0030	Biocal-H human	Lyophilized human calibration serum - 39 analytes level 3	6x5	■							■	-	18
BC0087-0050	Biocal-H human	Lyophilized human calibration serum - 39 analytes level 3	10x5	■							■	-	18
BC0064-0002	HbA1c calibrator	Lyophilized human calibration serum - 4 levels	4x0,5	■							■	-	18
BC0065-0004	HDL/LDL calibrator	Lyophilized human calibration serum - 2 analytes (HDL/LDL) 1 level	4x1	■							■	-	18
CONTROL SERUM													
BC0066-0020	Precise-Norm human	Lyophilized human control serum - 38 analytes normal range	4x5	■							■	-	18
BC0066-0030	Precise-Norm human	Lyophilized human control serum - 38 analytes normal range	6x5	■							■	-	18
BC0066-0050	Precise-Norm human	Lyophilized human control serum - 38 analytes normal range	10x5	■							■	-	18
BC0067-0020	Precise-Path human	Lyophilized human control serum - 37 analytes pathological range	4x5	■							■	-	18
BC0067-0030	Precise-Path human	Lyophilized human control serum - 37 analytes pathological range	6x5	■							■	-	18
BC0067-0050	Precise-Path human	Lyophilized human control serum - 37 analytes pathological range	10x5	■							■	-	18
BC0091-0001	HbA1c control serum	Lyophilized human control serum - 2 levels	2x0,5	■							■	-	18
BC0068-0004	Lipid control serum	Lyophilized human control serum - 5 analytes (Chol/HDL/LDL/Trigly/Phospholipid) 1 level	4x1	■							■	-	18





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