

Clinical Chemistry

Part no.	Parameter	Method	R1	R2	Aux. Reag.	Vol.	Format
Reagent Kits							
BR0101	Acid Phosphatase	Kinetic (Fast red TR salt)	5 x 10 mL	1 x 50 mL	1 x 50 mL, 1 x 2 mL	50	powder
BR0200	Alk.Phosphatase (DEA)	Kinetic (DGKC, SCE)	4 x 25 mL	2 x 12,5 mL		125	liquid
BR0201	Alk.Phosphatase (DEA)	Kinetic (DGKC, SCE)	2 x 50 mL	1 x 25 mL		125	liquid
BR0202	Alk.Phosphatase (DEA)	Kinetic (DGKC, SCE)	4 x 50 mL	2 x 25 mL		250	liquid
BR0205	Alk.Phosphatase (DEA)	Kinetic (DGKC, SCE)	5 x 100 mL	1 x 125 mL		625	liquid
BR0290	Alk.Phosphatase (IFCC)	Kinetic	4 x 25 mL	2 x 12,5 mL		125	liquid
BR0291	Alk.Phosphatase (IFCC)	Kinetic	2 x 50 mL	1 x 25 mL		125	liquid
BR0292	Alk.Phosphatase (IFCC)	Kinetic	4 x 50 mL	2 x 25 mL		250	liquid
BR0295	Alk.Phosphatase (IFCC)	Kinetic	5 x 100 mL	1 x 125 mL		625	liquid
BR0410	ALT / GPT	Kinetic (IFCC)	4 x 25 mL	2 x 12,5 mL		125	liquid
BR0411	ALT / GPT	Kinetic (IFCC)	2 x 50 mL	1 x 25 mL		125	liquid
BR0412	ALT / GPT	Kinetic (IFCC)	4 x 50 mL	2 x 25 mL		250	liquid
BR0415	ALT / GPT	Kinetic (IFCC)	5 x 100 mL	1 x 125 mL		625	liquid
BR0610	AST / GOT	Kinetic (IFCC)	4 x 25 mL	2 x 12,5 mL		125	liquid
BR0611	AST / GOT	Kinetic (IFCC)	2 x 50 mL	1 x 25 mL		125	liquid
BR0612	AST / GOT	Kinetic (IFCC)	4 x 50 mL	2 x 25 mL		250	liquid
BR0615	AST / GOT	Kinetic (IFCC)	5 x 100 mL	1 x 125 mL		625	liquid
BR0800	Amylase	Kinetic (CNP-G3)	1 x 50 mL			50	liquid
BR0801	Amylase	Kinetic (CNP-G3)	6 x 25 mL			150	liquid
BR0802	Amylase	Kinetic (CNP-G3)	3 x 50 mL			150	liquid
BR0803	Amylase	Kinetic (CNP-G3)	6 x 50 mL			300	liquid
BR0900	CK NAC	Kinetic (IFCC, DGKC)	4 x 25 mL	2 x 12,5 mL		125	liquid
BR0901	CK NAC	Kinetic (IFCC, DGKC)	2 x 50 mL	1 x 25 mL		125	liquid
BR0902	CK NAC	Kinetic (IFCC, DGKC)	4 x 50 mL	2 x 25 mL		250	liquid
BR1100	CK MB	NAC Immuno-inhibition	4 x 25 mL	2 x 12,5 mL		125	liquid
BR1101	CK MB	NAC Immuno-inhibition	2 x 50 mL	1 x 25 mL		125	liquid
BR1102	CK MB	NAC Immuno-inhibition	4 x 50 mL	2 x 25 mL		250	liquid
BR1200	Gamma GT	L-γ-Glutamyl-p-nitroanilide	4 x 25 mL	2 x 12,5 mL		125	liquid
BR1201	Gamma GT	L-γ-Glutamyl-p-nitroanilide	2 x 50 mL	1 x 25 mL		125	liquid
BR1202	Gamma GT	L-γ-Glutamyl-p-nitroanilide	4 x 50 mL	2 x 25 mL		250	liquid
BR1205	Gamma GT	L-γ-Glutamyl-p-nitroanilide	5 x 100 mL	1 x 125 mL		625	liquid
BR1420	LDH-L	Kinetic (IFCC)	4 x 25 mL	2 x 12,5 mL		125	liquid
BR1421	LDH-L	Kinetic (IFCC)	2 x 50 mL	1 x 25 mL		125	liquid
BR1422	LDH-L	Kinetic (IFCC)	4 x 50 mL	2 x 25 mL		250	liquid
BR1450	LDH-P	Kinetic (SFBC)	4 x 25 mL	2 x 12,5 mL		125	liquid
BR1451	LDH-P	Kinetic (SFBC)	2 x 50 mL	1 x 25 mL		125	liquid
BR1452	LDH-P	Kinetic (SFBC)	4 x 50 mL	2 x 25 mL		250	liquid
BR1500	Lipase	Kinetic (Methylresorufin)	1 x 15 mL	1 x 9 mL		24	liquid
BR1500-S	Lipase	Kinetic (Methylresorufin)	1 x 15 mL	1 x 9 mL	1 x 1 mL	24	liquid
BR1501	Lipase	Kinetic (Methylresorufin)	1 x 25 mL	1 x 15 mL		40	liquid
BR1501-S	Lipase	Kinetic (Methylresorufin)	1 x 25 mL	1 x 15 mL	1 x 1 mL	40	liquid
BR1502	Lipase	Kinetic (Methylresorufin)	2 x 25 mL	2 x 15 mL		80	liquid
BR1502-S	Lipase	Kinetic (Methylresorufin)	2 x 25 mL	2 x 15 mL	1 x 1 mL	80	liquid

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BR1515	Lipase	Kinetic (Methylresorufin)	1 x 125 mL	1 x 75 mL		200	liquid
BR1600	Adenosine Deaminase	Enzymatic	2 x 10 mL	1 x 10 mL		30	liquid
BR1600-S	Adenosine Deaminase	Enzymatic	2 x 10 mL	1 x 10 mL	1 x 1 mL	30	liquid
BR1601	Adenosine Deaminase	Enzymatic	2 x 25 mL	1 x 25 mL		75	liquid
BR1601-S	Adenosine Deaminase	Enzymatic	2 x 25 mL	1 x 25 mL	1 x 1 mL	75	liquid
BR2110	Bilirubin total	Sulphanilic acid	4 x 25 mL	2 x 12,5 ml		125	liquid
BR2110-S	Bilirubin total	Sulphanilic acid	4 x 25 mL	2 x 12,5 ml	1 x 1 mL	125	liquid
BR2111	Bilirubin total	Sulphanilic acid	2 x 50 mL	1 x 25 mL		125	liquid
BR2111-S	Bilirubin total	Sulphanilic acid	2 x 50 mL	1 x 25 mL	1 x 1 mL	125	liquid
BR2112	Bilirubin total	Sulphanilic acid	4 x 50 mL	2 x 25 mL		250	liquid
BR2112-S	Bilirubin total	Sulphanilic acid	4 x 50 mL	2 x 25 mL	2 x 1 mL	250	liquid
BR2210	Bilirubin total & direct	Sulphanilic acid	4 x 25 mL	2 x 12,5 ml		125	liquid
BR2210-S	Bilirubin total & direct	Sulphanilic acid	4 x 25 mL	2 x 12,5 ml	1 x 1 mL	125	liquid
BR2212	Bilirubin total & direct	Sulphanilic acid	4 x 50 mL	2 x 25 mL		250	liquid
BR2212-S	Bilirubin total & direct	Sulphanilic acid	4 x 50 mL	2 x 25 mL	2 x 1 mL	250	liquid
BR2410	Bilirubin direct	Sulphanilic acid	4 x 25 mL	2 x 12,5 ml		125	liquid
BR2410-S	Bilirubin direct	Sulphanilic acid	4 x 25 mL	2 x 12,5 ml	1 x 1 mL	125	liquid
BR2411	Bilirubin direct	Sulphanilic acid	2 x 50 mL	1 x 25 mL		125	liquid
BR2411-S	Bilirubin direct	Sulphanilic acid	2 x 50 mL	1 x 25 mL	1 x 1 mL	125	liquid
BR2412	Bilirubin direct	Sulphanilic acid	4 x 50 mL	2 x 25 mL		250	liquid
BR2412-S	Bilirubin direct	Sulphanilic acid	4 x 50 mL	2 x 25 mL	2 x 1 mL	25	liquid
BR2510	Cholinesterase	Kinetic (Butyrylthiocholine)	4 x 25 mL	2 x 12,5 mL		125	liquid
BR2511	Cholinesterase	Kinetic (Butyrylthiocholine)	2 x 50 mL	1 x 25 mL		125	liquid
BR2512	Cholinesterase	Kinetic (Butyrylthiocholine)	4 x 50 mL	2 x 25 mL		250	liquid
BR2515	Cholinesterase	Kinetic (Butyrylthiocholine)	5 x 100 mL	1 x 125 mL		625	liquid
BR2600	Cholesterol PAP	Chol.Esterase/Chol.Oxidase	6 x 25 mL			150	liquid
BR2600-S	Cholesterol PAP	Chol.Esterase/Chol.Oxidase	6 x 25 mL		1 x 3 mL	150	liquid
BR2601	Cholesterol PAP	Chol.Esterase/Chol.Oxidase	1 x 100 mL			100	liquid
BR2601-S	Cholesterol PAP	Chol.Esterase/Chol.Oxidase	1 x 100 mL		1 x 3 mL	100	liquid
BR2603	Cholesterol PAP	Chol.Esterase/Chol.Oxidase	3 x 100 mL			300	liquid
BR2603-S	Cholesterol PAP	Chol.Esterase/Chol.Oxidase	3 x 100 mL		1 x 5 mL	300	liquid
BR2606	Cholesterol PAP	Chol.Esterase/Chol.Oxidase	6 x 100 mL			600	liquid
BR2606-S	Cholesterol PAP	Chol.Esterase/Chol.Oxidase	6 x 100 mL		2 x 5 mL	600	liquid
BR2610	Cholesterol PAP	Chol.Esterase/Chol.Oxidase	4 x 250 mL			1.000	liquid
BR2620	Cholesterol PAP	Chol.Esterase/Chol.Oxidase	4 x 500 mL			2000	liquid
BR2640	Cholesterol PAP	Chol.Esterase/Chol.Oxidase	4 x 1.000 mL			4000	liquid
BR2711	Carbon Dioxide	PEPC	6 x 25 mL			150	liquid
BR2711-S	Carbon Dioxide	PEPC	6 x 25 mL		1 x 3 mL	150	liquid
BR2830	Creatinine	Alkaline picrate (Jaffe)	4 x 25 mL	2 x 10 mL		120	liquid
BR2830-S	Creatinine	Alkaline picrate (Jaffe)	4 x 25 mL	2 x 10 mL	1 x 3 mL	120	liquid
BR2832	Creatinine	Alkaline picrate (Jaffe)	4 x 50 mL	2 x 20 mL		240	liquid
BR2832-S	Creatinine	Alkaline picrate (Jaffe)	4 x 50 mL	2 x 20 mL	1 x 5 mL	240	liquid
BR2836	Creatinine	Alkaline picrate (Jaffe)	5 x 125 mL	1 x 125 mL		750	liquid
BR2836-S	Creatinine	Alkaline picrate (Jaffe)	5 x 125 mL	1 x 125 mL	2 x 5 mL	1.000	liquid
BR2841	Creatinine	Alkaline picrate (Jaffe)	3 x 25 mL	3 x 25 mL		150	liquid

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BR2841-S	Creatinine	Alkaline picrate (Jaffe)	3 x 25 mL	3 x 25 mL	1 x 3 mL	150	liquid
BR2843	Creatinine	Alkaline picrate (Jaffe)	3 x 50 mL	3 x 50 mL		300	liquid
BR2843-S	Creatinine	Alkaline picrate (Jaffe)	3 x 50 mL	3 x 50 mL	1 x 5 mL	300	liquid
BR2847	Creatinine	Alkaline picrate (Jaffe)	3 x 125 mL	3 x 125 mL		750	liquid
BR2847-S	Creatinine	Alkaline picrate (Jaffe)	3 x 125 mL	3 x 125 mL	2 x 5 mL	750	liquid
BR2851	Creatinine PAP	Enzymatic	2 x 60 mL	1 x 40 ml		160	liquid
BR2853	Creatinine PAP	Enzymatic	2 x 120 mL	1 x 80 mL		320	liquid
BR2900	Glucose PAP	Glucose oxidase	6 x 25 mL			150	liquid
BR2900-S	Glucose PAP	Glucose oxidase	6 x 25 mL		1 x 3 mL	150	liquid
BR2901	Glucose PAP	Glucose oxidase	1 x 100 mL			100	liquid
BR2901-S	Glucose PAP	Glucose oxidase	1 x 100 mL		1 x 3 mL	100	liquid
BR2903	Glucose PAP	Glucose oxidase	3 x 100 mL			300	liquid
BR2903-S	Glucose PAP	Glucose oxidase	3 x 100 mL		1 x 5 mL	300	liquid
BR2906	Glucose PAP	Glucose oxidase	6 x 100 mL			600	liquid
BR2906-S	Glucose PAP	Glucose oxidase	6 x 100 mL		2 x 5 mL	600	liquid
BR2910	Glucose PAP	Glucose oxidase	4 x 250 mL			1.000	liquid
BR2920	Glucose PAP	Glucose oxidase	4 x 500 mL			2000	liquid
BR2940	Glucose PAP	Glucose oxidase	4 x 1.000 mL			4000	liquid
BR3007	Glucose HK	Hexokinase	6 x 125 mL			750	liquid
BR3007-S	Glucose HK	Hexokinase	6 x 125 mL		2 x 5 mL	750	liquid
BR3202	HDL Cholesterol direct	Direct Clearance	1 x 60 mL	1 x 15 mL	1 x 1 mL	75	liquid
BR3208	HDL Cholesterol direct	Direct Clearance	3 x 60 mL	3 x 15 mL	1 x 1 mL	225	liquid
BR3210	HDL Cholesterol direct	Direct Clearance	12 x 60 mL	12 x 15 mL		900	liquid
BR3251	HDL Cholesterol	Precipitant reagent	3 x 30 mL		1 x 5 mL	90	liquid
BR3252	HDL Cholesterol	Precipitant reagent	8 x 30 mL		2 x 5 mL	240	liquid
BR3302	LDL Cholesterol direct	Direct Clearance	1 x 60 mL	1 x 15 mL	1 x 1 mL	75	liquid
BR3308	LDL Cholesterol direct	Direct Clearance	3 x 60 mL	3 x 15 mL	1 x 1 mL	225	liquid
BR3310	LDL Cholesterol direct	Direct Clearance	12 x 60 mL	12 x 15 mL		900	liquid
BR3400	Iron Chromazurol	Colorimetric, Chromazurol S	6 x 25 mL			150	liquid
BR3401	Iron Chromazurol	Colorimetric, Chromazurol S	2 x 50 mL			100	liquid
BR3402	Iron Chromazurol	Colorimetric, Chromazurol S	2 x 125 mL			250	liquid
BR3407	Iron Chromazurol	Colorimetric, Chromazurol S	6 x 125 mL			750	liquid
BR3410	Iron Ferrozine	Colorimetric, Ferrozine®	4 x 25 mL	2 x 12,5 mL		125	liquid
BR3410-S	Iron Ferrozine	Colorimetric, Ferrozine®	4 x 25 mL	2 x 12,5 mL	1 x 3 mL	125	liquid
BR3411	Iron Ferrozine	Colorimetric, Ferrozine®	2 x 50 mL	1 x 25 mL		125	liquid
BR3411-S	Iron Ferrozine	Colorimetric, Ferrozine®	2 x 50 mL	1 x 25 mL	1 x 3 mL	125	liquid
BR3412	Iron Ferrozine	Colorimetric, Ferrozine®	4 x 50 mL	2 x 25 mL		250	liquid
BR3412-S	Iron Ferrozine	Colorimetric, Ferrozine®	4 x 50 mL	2 x 25 mL	1 x 5 mL	250	liquid
BR3415	Iron Ferrozine	Colorimetric, Ferrozine®	5 x 100 mL	1 x 125 mL		625	liquid
BR3415-S	Iron Ferrozine	Colorimetric, Ferrozine®	5 x 100 mL	1 x 125 mL	2 x 5 mL	625	liquid
BR3490	Iron TIBC SL	Total iron binding capacity	2 x 75 mL	1 x 120 mL	2x7.5 mL, 2x30 mL	285	liquid
BR3492	Iron TIBC SL	Total iron binding capacity	1 x 75 mL	1 x 60 mL	1x7.5 mL, 1x30 mL	150	liquid
BR3499	Iron TIBC	Total iron binding capacity	1 x 50 mL	1 x 5 g			powder
BR3500	Lactate SL	Lactate Oxidase/Peroxidase	1 x 50 mL			50	liquid
BR3500-S	Lactate SL	Lactate Oxidase/Peroxidase	1 x 50 mL		1 x 3 mL	50	liquid

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BR3501	Lactate SL	Lactate Oxidase/Peroxidase	2 x 50 mL			100	liquid
BR3501-S	Lactate SL	Lactate Oxidase/Peroxidase	2 x 50 mL		1 x 5 mL	100	liquid
BR3700	Phosphorus UV	Ammonium molybdate	6 x 25 mL			150	liquid
BR3700-S	Phosphorus UV	Ammonium molybdate	6 x 25 mL		1 x 3 mL	150	liquid
BR3702	Phosphorus UV	Ammonium molybdate	2 x 125 mL			250	liquid
BR3702-S	Phosphorus UV	Ammonium molybdate	2 x 125 mL		1 x 5 mL	250	liquid
BR3707	Phosphorus UV	Ammonium molybdate	6 x 125 mL			750	liquid
BR3707-S	Phosphorus UV	Ammonium molybdate	6 x 125 mL		3 x 5 mL	750	liquid
BR4000	Urea UV	Urease/GLDH	4 x 25 mL	2 x 12,5 mL		125	liquid
BR4000-S	Urea UV	Urease/GLDH	4 x 25 mL	2 x 12,5 mL	1 x 3 mL	125	liquid
BR4002	Urea UV	Urease/GLDH	4 x 50 mL	2 x 25 mL		250	liquid
BR4002-S	Urea UV	Urease/GLDH	4 x 50 mL	2 x 25 mL	1 x 5 mL	250	liquid
BR4006	Urea UV	Urease/GLDH	5 x 100 mL	1 x 125 mL		625	liquid
BR4006-S	Urea UV	Urease/GLDH	5 x 100 mL	1 x 125 mL	2 x 5 mL	625	liquid
BR4010	Urea UV	Urease/GLDH	4 x 250 mL	1 x 250 mL		1250	liquid
BR4200	Uric Acid	Uricase/Peroxidase	6 x 25 mL			150	liquid
BR4200-S	Uric Acid	Uricase/Peroxidase	6 x 25 mL		1 x 3 mL	150	liquid
BR4201	Uric Acid	Uricase/Peroxidase	3 x 50 mL			150	liquid
BR4201-S	Uric Acid	Uricase/Peroxidase	3 x 50 mL		1 x 3 mL	150	liquid
BR4203	Uric Acid	Uricase/Peroxidase	6 x 50 mL			300	liquid
BR4203-S	Uric Acid	Uricase/Peroxidase	6 x 50 mL		1 x 5 mL	300	liquid
BR4206	Uric Acid	Uricase/Peroxidase	6 x 100 mL			600	liquid
BR4206-S	Uric Acid	Uricase/Peroxidase	6 x 100 mL		2 x 5 mL	600	liquid
BR4210	Uric Acid	Uricase/Peroxidase	4 x 250 mL			1.000	liquid
BR4220	Uric Acid	Uricase/Peroxidase	4 x 500 mL			2000	liquid
BR4500	Triglycerides	Enzymatic ESPAS	6 x 25 mL			150	liquid
BR4500-S	Triglycerides	Enzymatic ESPAS	6 x 25 mL		1 x 3 mL	150	liquid
BR4501	Triglycerides	Enzymatic ESPAS	3 x 50 mL			150	liquid
BR4501-S	Triglycerides	Enzymatic ESPAS	3 x 50 mL		1 x 3 mL	150	liquid
BR4503	Triglycerides	Enzymatic ESPAS	6 x 50 mL			300	liquid
BR4503-S	Triglycerides	Enzymatic ESPAS	6 x 50 mL		1 x 5 mL	300	liquid
BR4506	Triglycerides	Enzymatic ESPAS	6 x 100 mL			600	liquid
BR4506-S	Triglycerides	Enzymatic ESPAS	6 x 100 mL		2 x 5 mL	600	liquid
BR4510	Triglycerides	Enzymatic ESPAS	4 x 250 mL			1.000	liquid
BR4520	Triglycerides	Enzymatic ESPAS	4 x 500 mL			2000	liquid
BR4540	Triglycerides	Enzymatic ESPAS	4 x 1.000 mL			4000	liquid
BR5000	Albumin BCG	Bromocresol green	6 x 25 mL			150	liquid
BR5000-S	Albumin BCG	Bromocresol green	6 x 25 mL		1 x 3 mL	150	liquid
BR5002	Albumin BCG	Bromocresol green	2 x 125 mL			250	liquid
BR5002-S	Albumin BCG	Bromocresol green	2 x 125 mL		1 x 5 mL	250	liquid
BR5007	Albumin BCG	Bromocresol green	6 x 125 mL			750	liquid
BR5007-S	Albumin BCG	Bromocresol green	6 x 125 mL		3 x 5 mL	750	liquid
BR5010	Albumin BCG	Bromocresol green	4 x 250 mL			1.000	liquid
BR5100	Microprotein	Pyrogallol red	6 x 25 mL			150	liquid
BR5100-S	Microprotein	Pyrogallol red	6 x 25 mL		1 x 3 mL	150	liquid

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BR5102	Microprotein	Pyrogallol red	2 x 125 mL			250	liquid
BR5102-S	Microprotein	Pyrogallol red	2 x 125 mL		1 x 5 mL	250	liquid
BR5200	Total Protein	Biuret	6 x 25 mL			150	liquid
BR5200-S	Total Protein	Biuret	6 x 25 mL		1 x 3 mL	150	liquid
BR5202	Total Protein	Biuret	2 x 125 mL			250	liquid
BR5202-S	Total Protein	Biuret	2 x 125 mL		1 x 5 mL	250	liquid
BR5207	Total Protein	Biuret	6 x 125 mL			750	liquid
BR5207-S	Total Protein	Biuret	6 x 125 mL		3 x 5 mL	750	liquid
BR5210	Total Protein	Biuret	4 x 250 mL			1.000	liquid
BR5220	Total Protein	Biuret	4 x 500 mL			2000	liquid
BR5240	Total Protein	Biuret	4 x 1.000 mL			4000	liquid
BR5400	Antistreptolysin (O) - LT	Latex Turbidimetry	1 x 40 mL	2 x 5 mL		50	liquid
BR5400-S	Antistreptolysin (O) - LT	Latex Turbidimetry	1 x 40 mL	2 x 5 mL	1 x 1 mL	50	liquid
BR5401	Antistreptolysin (O) - LT	Latex Turbidimetry	2 x 40 mL	4 x 5 mL		100	liquid
BR5401-S	Antistreptolysin (O) - LT	Latex Turbidimetry	2 x 40 mL	4 x 5 mL	1 x 1 mL	100	liquid
BR5410	C-Reactive Protein - LT	Latex Turbidimetry	1 x 40 mL	2 x 5 mL		50	liquid
BR5410-S	C-Reactive Protein - LT	Latex Turbidimetry	1 x 40 mL	2 x 5 mL	1 x 1 mL	50	liquid
BR5411	C-Reactive Protein - LT	Latex Turbidimetry	2 x 40 mL	4 x 5 mL		100	liquid
BR5411-S	C-Reactive Protein - LT	Latex Turbidimetry	2 x 40 mL	4 x 5 mL	1 x 1 mL	100	liquid
BR5420	C-Reactive Protein us - LT	Latex Turbidimetry	1 x 40 mL	2 x 5 mL		50	liquid
BR5420-S	C-Reactive Protein us - LT	Latex Turbidimetry	1 x 40 mL	2 x 5 mL	1 x 1 mL	50	liquid
BR5421	C-Reactive Protein us - LT	Latex Turbidimetry	2 x 40 mL	4 x 5 mL		100	liquid
BR5421-S	C-Reactive Protein us - LT	Latex Turbidimetry	2 x 40 mL	4 x 5 mL	1 x 1 mL	100	liquid
BR5440	Lipoprotein (a) - LT	Latex Turbidimetry	1 x 30 mL	1 x 10 mL		40	liquid
BR5440-S	Lipoprotein (a) - LT	Latex Turbidimetry	1 x 30 mL	1 x 10 mL	1 x 1 mL	40	liquid
BR5441	Lipoprotein (a) - LT	Latex Turbidimetry	2 x 30 mL	2 x 10 mL		80	liquid
BR5441-S	Lipoprotein (a) - LT	Latex Turbidimetry	2 x 30 mL	2 x 10 mL	1 x 1 mL	80	liquid
BR5450	Microalbumin - LT	Latex Turbidimetry	1 x 40 mL	2 x 5 mL		50	liquid
BR5450-S	Microalbumin - LT	Latex Turbidimetry	1 x 40 mL	2 x 5 mL	1 x 1 mL	50	liquid
BR5451	Microalbumin - LT	Latex Turbidimetry	2 x 40 mL	4 x 5 mL		100	liquid
BR5451-S	Microalbumin - LT	Latex Turbidimetry	2 x 40 mL	4 x 5 mL	1 x 1 mL	100	liquid
BR5460	Rheumatoid Factor - LT	Latex Turbidimetry	1 x 40 mL	2 x 5 mL		50	liquid
BR5460-S	Rheumatoid Factor - LT	Latex Turbidimetry	1 x 40 mL	2 x 5 mL	1 x 1 mL	50	liquid
BR5461	Rheumatoid Factor - LT	Latex Turbidimetry	2 x 40 mL	4 x 5 mL		100	liquid
BR5461-S	Rheumatoid Factor - LT	Latex Turbidimetry	2 x 40 mL	4 x 5 mL	1 x 1 mL	100	liquid
BR5470	Ferritin - LT	Latex Turbidimetry	1 x 40 mL	2 x 5 mL		50	liquid
BR5470-S	Ferritin - LT	Latex Turbidimetry	1 x 40 mL	2 x 5 mL	1 x 1 mL	50	liquid
BR5471	Ferritin - LT	Latex Turbidimetry	2 x 40 mL	4 x 5 mL		100	liquid
BR5471-S	Ferritin - LT	Latex Turbidimetry	2 x 40 mL	4 x 5 mL	1 x 1 mL	100	liquid
BR5730	C-Reactive Protein	Immunoturbidimetry	2 x 25 mL	1 x 5 mL		55	liquid
BR5730-S	C-Reactive Protein	Immunoturbidimetry	2 x 25 mL	1 x 5 mL	1 x 1 mL	55	liquid
BR5731	C-Reactive Protein	Immunoturbidimetry	4 x 25 mL	2 x 5 mL		110	liquid
BR5731-S	C-Reactive Protein	Immunoturbidimetry	4 x 25 mL	2 x 5 mL	1 x 1 mL	110	liquid
BR5770	IgA Antiserum	Immunoturbidimetry	2 x 25 mL			50	liquid
BR5770-S	IgA Antiserum	Immunoturbidimetry	2 x 25 mL		1 x 1 mL	50	liquid

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BR5771	IgA Antiserum	Immunoturbidimetry	4 x 25 mL			100	liquid	
BR5771-S	IgA Antiserum	Immunoturbidimetry	4 x 25 mL		1 x 1 mL	100	liquid	
BR5790	IgG Antiserum	Immunoturbidimetry	2 x 25 mL			50	liquid	
BR5790-S	IgG Antiserum	Immunoturbidimetry	2 x 25 mL		1 x 1 mL	50	liquid	
BR5791	IgG Antiserum	Immunoturbidimetry	4 x 25 mL			100	liquid	
BR5791-S	IgG Antiserum	Immunoturbidimetry	4 x 25 mL		1 x 1 mL	100	liquid	
BR5800	IgM Antiserum	Immunoturbidimetry	2 x 25 mL			50	liquid	
BR5800-S	IgM Antiserum	Immunoturbidimetry	2 x 25 mL		1 x 1 mL	50	liquid	
BR5801	IgM Antiserum	Immunoturbidimetry	4 x 25 mL			100	liquid	
BR5801-S	IgM Antiserum	Immunoturbidimetry	4 x 25 mL		1 x 1 mL	100	liquid	
BR6000	Ammonia	Endpoint	3 x 10 mL	1 x 3 mL	1 x 6.5 mL, 1 x 3 mL	39,5	liquid	
BR6001	Ammonia	Endpoint	6 x 10 mL	1 x 6 mL	1 x 13 mL, 1 x 5 mL	79	liquid	
BR6100	Hemoglobin	Cyanomethemoglobin	1 x 50 mL			50	liquid	
BR6101	Hemoglobin	Cyanomethemoglobin	3 x 50 mL			150	liquid	
BR6103	Hemoglobin	Cyanomethemoglobin	6 x 50 mL			300	liquid	
BR6110	Hemoglobin	Cyanomethemoglobin	4 x 250 mL			1.000	liquid	
BR6120	Hemoglobin	Cyanomethemoglobin	4 x 500 mL			2000	liquid	
BR6140	Hemoglobin	Cyanomethemoglobin	4 x 1.000 mL			4000	liquid	
BR6200	Hemoglobin A1c	Latex agglutination	1 x 30 mL	1 x 10 mL	1 x 125 mL	40	liquid	
BR6201	Hemoglobin A1c	Latex agglutination	1 x 90 mL	1 x 30 mL		120	liquid	
BR6205	Hemoglobin A1c - Lyse		1 x 500 mL			500	liquid	
BR6250	Hemoglobin A1c	Enzymatic	1 x 23 mL	1 x 10 mL	1 x 14 mL	1 x 42.5 mL	47	liquid
BR6251	Hemoglobin A1c	Enzymatic	2 x 23 mL	2 x 10 mL	2 x 14 mL	2 x 42.5 mL	94	liquid
BR6252	Hemoglobin A1c	Enzymatic	1 x 95 mL	1 x 40 mL	1 x 56 mL	2 x 85 mL	191	liquid
BR6255	Hemoglobin A1c	Enzymatic	1 x 230 mL	1 x 100 mL	1 x 140 mL	2 x 212.5 mL	470	liquid
BR6400	Glucose-6-PD	Kinetic	10 x 6 mL	1 x 120 mL		180	powder/liqu.	
BR6401	Glucose-6-PD Lyse		1 x 100 mL			100	liquid	
BR7000	Calcium OCPC	O-Cresolphtalein	3 x 25 mL	3 x 25 mL		150	liquid	
BR7000-S	Calcium OCPC	O-Cresolphtalein	3 x 25 mL	3 x 25 mL	1 x 3 mL	150	liquid	
BR7002	Calcium OCPC	O-Cresolphtalein	1 x 125 mL	1 x 125 mL		250	liquid	
BR7002-S	Calcium OCPC	O-Cresolphtalein	1 x 125 mL	1 x 125 mL	1 x 5 mL	250	liquid	
BR7007	Calcium OCPC	O-Cresolphtalein	3 x 125 mL	3 x 125 mL		750	liquid	
BR7007-S	Calcium OCPC	O-Cresolphtalein	3 x 125 mL	3 x 125 mL	3 x 5 mL	750	liquid	
BR7010	Calcium OCPC	O-Cresolphtalein	2 x 250 mL	2 x 250 mL		1.000	liquid	
BR7200	Calcium Arsenazo III	Arsenazo III	6 x 25 mL			150	liquid	
BR7200-S	Calcium Arsenazo III	Arsenazo III	6 x 25 mL		1 x 3 mL	150	liquid	
BR7202	Calcium Arsenazo III	Arsenazo III	2 x 125 mL			250	liquid	
BR7202-S	Calcium Arsenazo III	Arsenazo III	2 x 125 mL		1 x 5 mL	250	liquid	
BR7207	Calcium Arsenazo III	Arsenazo III	6 x 125 mL			750	liquid	
BR7207-S	Calcium Arsenazo III	Arsenazo III	6 x 125 mL		3 x 5 mL	750	liquid	
BR7210	Calcium Arsenazo III	Arsenazo III	4 x 250 mL			1.000	liquid	
BR7300	Chloride	Mercury (II) thiocyanate	6 x 25 mL			150	liquid	
BR7300-S	Chloride	Mercury (II) thiocyanate	6 x 25 mL		1 x 3 mL	150	liquid	
BR7302	Chloride	Mercury (II) thiocyanate	2 x 125 mL			250	liquid	
BR7302-S	Chloride	Mercury (II) thiocyanate	2 x 125 mL		1 x 5 mL	250	liquid	

Clinical Chemistry

Part no.	Parameter	Method	R1	R2	Aux. Reag.	Vol.	Format
BR7307	Chloride	Mercury (II) thiocyanate	6 x 125 mL			750	liquid
BR7307-S	Chloride	Mercury (II) thiocyanate	6 x 125 mL		3 x 5 mL	750	liquid
BR7500	Sodium	Enzymatic	2 x 20 mL	1 x 20 mL		60	liquid
BR7500-S	Sodium	Enzymatic	2 x 20 mL	1 x 20 mL	2 x 1 mL	60	liquid
BR7501	Sodium	Enzymatic	2 x 40 mL	1 x 40 mL		120	liquid
BR7501-S	Sodium	Enzymatic	2 x 40 mL	1 x 40 mL	2 x 1 mL	120	liquid
BR7600	Potassium	Enzymatic	2 x 20 mL	1 x 10 mL		50	liquid
BR7600-S	Potassium	Enzymatic	2 x 20 mL	1 x 10 mL	2 x 1 mL	50	liquid
BR7601	Potassium	Enzymatic	4 x 20 mL	2 x 10 mL		100	liquid
BR7601-S	Potassium	Enzymatic	4 x 20 mL	2 x 10 mL	2 x 1 mL	100	liquid
BR7700	Magnesium	Xylidyl blue	6 x 25 mL			150	liquid
BR7702	Magnesium	Xylidyl blue	2 x 125 mL			250	liquid
BR7707	Magnesium	Xylidyl blue	6 x 125 mL			750	liquid
BR7710	Magnesium	Xylidyl blue	4 x 250 mL			1.000	liquid
BR7800-S	Copper	3,5-di-Br-PAESA	4 x 22.5 mL	2 x 15 mL	1 x 3 mL	120	liquid
BR7801-S	Copper	3,5-di-Br-PAESA	4 x 45 mL	2 x 30 mL	1 x 5 mL	240	liquid
BR7900-S	Zinc	5-Br-PAPS	4 x 25 mL	2 x 12.5 mL	1 x 3 mL	125	liquid
BR7901-S	Zinc	5-Br-PAPS	4 x 50 mL	2 x 25 mL	1 x 5 mL	250	liquid
BR8501	Ethanol	Endpoint	6 x 6,5mL		1 x 5 mL	39	powder
BR8502	Ethanol	Endpoint	6 x 15mL		1 x 5 mL	90	powder

Latex Serology

BR8700	AMP ASLO	Latex agglutination					50 tests
BR8701	AMP ASLO	Latex agglutination					100 tests
BR8705	AMP ASLO	Latex agglutination					150 tests
BR8710	AMP CRP	Latex agglutination					50 tests
BR8711	AMP CRP	Latex agglutination					100 tests
BR8715	AMP CRP	Latex agglutination					150 tests
BR8720	AMP RF	Latex agglutination					50 tests
BR8721	AMP RF	Latex agglutination					100 tests
BR8725	AMP RF	Latex agglutination					150 tests
BR8731	AMP RF Waaler	Latex agglutination					100 tests
BR8741	AMP RPR Carbon	Latex agglutination					100 tests
BR8745	AMP RPR Carbon	Latex agglutination					500 tests

Calibrators & Standards

BR1502-01	Lipase Standard		1 x 1 mL			1	powder
BR2610-01	Cholesterol Standard (200 mg/dL)		1 x 5 mL			5	liquid
BR2610-14	Cholesterol Standard (200 mg/dL)		14 x 5 mL			70	liquid
BR2613-09	Cholesterol Standard (200 mg/dL)		9 x 3 mL			27	liquid
BR2800-01	Creatinine Standard (2 mg/dL)		1 x 5 ml			5	liquid
BR2800-14	Creatinine Standard (2 mg/dL)		14 x 5 ml			70	liquid
BR2803-09	Creatinine Standard (2 mg/dL)		9 x 3 mL			27	liquid
BR3100-01	Glucose Standard (100 mg/dL)		1 x 5 ml			5	liquid
BR3100-14	Glucose Standard (100 mg/dL)		14 x 5 ml			70	liquid

Clinical Chemistry

Part no.	Parameter	Method	R1	R2	Aux. Reag.	Vol.	Format
BR3103-09	Glucose Standard (100 mg/dL)		9 x 3 mL			27	liquid
BR3200-01	HDL Cholesterol Standard (50 mg/dL)		1 x 5 ml			5	liquid
BR3200-14	HDL Cholesterol Standard (50 mg/dL)		14 x 5 ml			70	liquid
BR3400-01	Iron Standard (500 µg/dL)		1 x 5 ml			5	liquid
BR3400-14	Iron Standard (500 µg/dL)		14 x 5 ml			70	liquid
BR3403-09	Iron Standard (500 µg/dL)		9 x 3 mL			27	liquid
BR3700-01	Phosphorus Standard (5 mg/dL)		1 x 5 ml			5	liquid
BR3700-14	Phosphorus Standard (5 mg/dL)		14 x 5 ml			70	liquid
BR3703-09	Phosphorus Standard (5 mg/dL)		9 x 3 mL			27	liquid
BR3900-01	Triglycerides Standard (200 mg/dL)		1 x 5 ml			5	liquid
BR3900-14	Triglycerides Standard (200 mg/dL)		14 x 5 ml			70	liquid
BR3903-09	Triglycerides Standard (200 mg/dL)		9 x 3 mL			27	liquid
BR4103-09	Urea Standard (50 mg/dL)		9 x 3 mL			27	liquid
BR4106-01	Urea Standard (50 mg/dL)		1 x 5 ml			5	liquid
BR4106-14	Urea Standard (50 mg/dL)		14 x 5 ml			70	liquid
BR4300-01	Uric Acid Standard (6 mg/dL)		1 x 5 ml			5	liquid
BR4300-14	Uric Acid Standard (6 mg/dL)		14 x 5 ml			70	liquid
BR4303-09	Uric Acid Standard (6 mg/dL)		9 x 3 mL			27	liquid
BR5000-01	Albumin Standard (5 g/dL)		1 x 5 ml			5	liquid
BR5000-14	Albumin Standard (5 g/dL)		14 x 5 ml			70	liquid
BR5003-09	Albumin Standard (5 g/dL)		9 x 3 mL			27	liquid
BR5102-01	Microprotein Standard (200 mg/dL)		1 x 5 ml			5	liquid
BR5102-14	Microprotein Standard (200 mg/dL)		14 x 5 ml			70	liquid
BR5103-01	Microprotein Standard (50 mg/dL)		1 x 5 ml			5	liquid
BR5103-14	Microprotein Standard (50 mg/dL)		14 x 5 ml			70	liquid
BR5200-01	Protein Standard (7 g/dL)		1 x 5 ml			5	liquid
BR5200-14	Protein Standard (7 g/dL)		14 x 5 ml			70	liquid
BR5203-09	Protein Standard (7 g/dL)		9 x 3 mL			27	liquid
BR6000-01	Ammonia Standard (200 µg/dL)		1 x 4 mL			4	liquid
BR7000-01	Calcium Standard (10 mg/dL)		1 x 5 ml			5	liquid
BR7000-14	Calcium Standard (10 mg/dL)		14 x 5 ml			70	liquid
BR7003-09	Calcium Standard (10 mg/dL)		9 x 3 mL			27	liquid
BR7300-01	Chloride Standard (100 mEq/L)		1 x 5 ml			5	liquid
BR7300-14	Chloride Standard (100 mEq/L)		14 x 5 ml			70	liquid
BR7303-09	Chloride Standard (100 mEq/L)		9 x 3 mL			27	liquid
BR7400-01	Magnesium Standard (2 mg/dL)		1 x 5 ml			5	liquid
BR7400-14	Magnesium Standard (2 mg/dL)		14 x 5 mL			70	liquid
BR7403-09	Magnesium Standard (2 mg/dL)		9 x 3 mL			27	liquid
BR7800-01	Copper Standard		1 x 1 mL			1	liquid
BR7900-01	Zinc Standard		1 x 1 mL			1	liquid
BR8501-3	Ethanol Standard		1 x 5 mL			5	liquid
BR9401	ASL(O) Standard - low		1 x 1 mL			1	liquid
BR9402	ASL(O) Standard - high		1 x 1 mL			1	liquid
BR9405	ASL(O) Standard - Set		4 x 1 mL			4	liquid
BR9411	CRP Standard - low		1 x 1 mL			1	liquid

Clinical Chemistry

Part no.	Parameter	Method	R1	R2	Aux. Reag.	Vol.	Format
BR9412	CRP Standard - high		1 x 1 mL			1	liquid
BR9413	CRP Standard - super high		1 x 1 mL			1	liquid
BR9415	CRP Standard - Set		5 x 1 mL			5	liquid
BR9421	CRP us Standard		1 x 1 mL			1	liquid
BR9425	CRP us Standard - Set		4 x 1 mL			4	liquid
BR9441	Lp(a) Standard Set		5 x 1 mL			5	liquid
BR9451	Microalbumin Standard - low		1 x 1 mL			1	liquid
BR9452	Microalbumin Standard - high		1 x 1 mL			1	liquid
BR9455	Microalbumin Standard - Set		5 x 1 mL			5	liquid
BR9461	RF Standard - low		1 x 1 mL			1	liquid
BR9462	RF Standard - high		1 x 1 mL			1	liquid
BR9463	RF Standard - super high		1 x 1 mL			1	liquid
BR9465	RF Standard - Set		5 x 1 mL			5	liquid
BR9471	Ferritin Standard - low		1 x 1 mL			1	liquid
BR9472	Ferritin Standard - high		1 x 1 mL			1	liquid
BR9475	Ferritin Standard - Set		5 x 1 mL			5	liquid
BR9545	Protein Standard - high		1 x 1 mL			1	liquid
BR9547	Protein Standard - set		5 x 1 mL			5	liquid
BR9800	AMP MultiCal	lyoph. calibration serum	5 x 5 mL			25	lyoph.
BR9810	AMP MultiCal	lyoph. calibration serum	1 x 5 mL			5	lyoph.
BR9820	AMP MultiCal	lyoph. calibration serum	20 x 5 mL			100	lyoph.
BR9802	CK MB Calibrator		1 x 2 mL			2	lyoph.
BR9803	Bilirubin Cal.		1 x 1 mL			1	lyoph.
BR9812	HDL Chol. Calibrator	quant. determination	1 x 1 mL			1	lyoph.
BR9903	LDL Chol. Calibrator	quant. determination	1 x 1 mL			1	lyoph.
BR9813	Hemoglobin A1c Cal.		4 x 0,5 mL			2	powder
BR9823	HbA1c Enzymatic Cal.		1 x 0,5 mL	1 x 0,5 mL		1	powder
BR9815	Hemoglobin Std.		1 x 2 mL			2	powder
BR9819	Adenosine Deaminase Cal.		1 x 1 mL			1	liquid

Controls

BR9601	ASL(O) - Control		1 x 1 mL			1	liquid
BR9605	ASL(O) - Control		1 x 5 mL			5	liquid
BR9611	CRP Control - ultra low		1 x 1 mL			1	liquid
BR9615	CRP Control - ultra low		1 x 5 mL			5	liquid
BR9621	CRP Control - low		1 x 1 mL			1	liquid
BR9625	CRP Control - low		1 x 5 mL			5	liquid
BR9631	CRP - high		1 x 1 mL			1	liquid
BR9635	CRP - high		1 x 5 mL			5	liquid
BR9641	Lp(a) Control		1 x 1 mL	1 x 1 mL		2	liquid
BR9651	Microalbumin Control		1 x 1 mL			1	liquid
BR9655	Microalbumin Control		1 x 5 mL			5	liquid
BR9661	RF Control		1 x 1 mL			1	liquid
BR9665	RF Control		1 x 5 mL			5	liquid
BR9671	Ferritin Control		1 x 1 mL			1	liquid

Clinical Chemistry

Part no.	Parameter	Method	R1	R2	Aux. Reag.	Vol.	Format
BR9672	Ferritin Control - low		1 x 1 mL			5	liquid
BR9675	Ferritin Control		1 x 5 mL			5	liquid
BR9900	AMP MultiTrol I	lyophilised control serum		10 x 5 mL		50	lyoph.
BR9901	AMP MultiTrol II	lyophilised control serum		10 x 5 mL		50	lyoph.
BR9910	AMP MultiTrol Set	lyophilised control serum (1N, 1ABN)		2 x 5 mL		10	lyoph.
BR9920	AMP MultiTrol Set	lyophilised control serum (1N, 1ABN)		20 x 5 mL		100	lyoph.
BR9950	AMP MultiTrol I	lyophilised control serum		1 x 5 mL		5	lyoph.
BR9951	AMP MultiTrol II	lyophilised control serum		1 x 5 mL		5	lyoph.
BR9955	AMP MultiTrol I	lyophilised control serum		5 x 5 mL		25	lyoph.
BR9956	AMP MultiTrol II	lyophilised control serum		5 x 5 mL		25	lyoph.
BR9902	CK MB Control	human serum control	1 x 2 mL	1 x 2 mL		4	lyoph.
BR9904	CK MB Control	human serum control	2 x 2 mL	2 x 2 mL		8	lyoph.
BR9905	Ammonia / Ethanol Control Set		1 x 3.5 mL	1 x 3.5 mL		10	liquid
BR9906	Glucose 6 PD Controls		2 x 0,5 mL	2 x 0,5 mL	2 x 0,5 mL	3	powder
BR9911	AMP Lipid Control II		1 x 1 mL			1	lyoph.
BR9912	AMP Lipid Control Set		1 x 1 mL	1 x 1 mL		2	lyoph.
BR9913	Hemoglobin A1c Controls		2 x 0.5 mL	2 x 0.5 mL		2	powder
BR9923	HbA1c Enzymatic Controls		1 x 0,5 mL	1 x 0,5 mL		1	powder
BR9915	Hemoglobin Controls		1 x 2 mL	1 x 2 mL	1 x 2 mL	6	powder
BR9919	Adenosine Deaminase Control		1 x 1 mL	1 x 1 mL		2	liquid