



CORMAY



Clinical Chemistry

product catalogue



**CORMAY
DIAGNOSTICS**



why do the business
WITH US?

40 years
of **EXPERIENCE**



we manufacture

Our philosophy is to manufacture the highest quality products, that give reliable results and the insight into the patient's health.



we develop quality

The highest quality of our reagents and analyzers is confirmed everyday by numerous laboratory practitioners all over the world.



we support

We also support our clients with intensive product training and after-sales service, provided by qualified specialists.



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ANALYZERS

Automatic chemistry analyzers ACCENTs are intended to measure activity, concentration of multiple clinical chemistry analytes in serum, plasma, urine and cerebrospinal fluid samples.

It is only for in vitro diagnostics, for healthcare professional users.



ACCENT S120 ¹⁾

Up to 200 T/H* & up to 400 T/H* with ISE

* based on calculations

- Probe with featuring level detection, vertical obstruct detection and level tracking.
- Minimum reaction volume 100 µl.
- Automatic probe cleaning, sample carry-over ≤ 0.05%.
- Up to 120 positions for samples and reagents in 24 hour refrigerated compartment (2~12°C).
- 40 disposable cuvettes.
- Water consumption ≤ 3 L/H.
- Storage temperature: 0-40°C
- Operating temperature: 15-30°C

Cat. No.	Description	Version
B04-A0001	ACCENT S120	with barcode reader
B04-A0002	ACCENT S120 with ISE module	with barcode reader and ISE module



ACCENT MC240 ¹⁾

240 T/H & up to 400 T/H with ISE

- Concave grating light-splitting technology with 12 wavelengths.
- Probe with featuring level detection, horizontal and vertical obstruct detection, probe clog detection and level tracking
- Minimum reaction volume 100 µl.
- Waterfall probe washing - interior and exterior, sample carry-over ≤ 0.05%.
- 4-step to 8-stage washing station.
- Up to 150 positions for samples and reagents in 24-hour refrigerated compartment (2~12°C).
- 80 reusable reaction cuvettes.
- Water consumption ≤ 6.5 L/H.
- Storage temperature: 0-40°C
- Operating temperature: 15-30°C

Cat. No.	Description	Version
B05-A0001	ACCENT MC240	with barcode reader and clot detector
B05-A0002	ACCENT MC240 with ISE module	with barcode reader, clot detector and ISE module

References:

1) Data in the User Manual for particular analyzers.



ACCENT M320 ¹⁾

Up to 360 T/H* & up to 540 T/H* with ISE

* based on calculations

- Concave grating light-splitting technology with 12 wavelengths.
- Probe with featuring level detection, horizontal and vertical obstruct detection, probe clog detection and level tracking.
- Minimum reaction volume 100 µL.
- Waterfall probe washing - interior and exterior, sample carry-over ≤ 0.05%.
- 4-step to 8-stage washing station.
- Up to 150 positions for samples and reagents in 24-hour refrigerated compartment (2-12°C).
- 80 reusable reaction cuvettes.
- Water consumption ≤ 6.5 L/H.
- Storage temperature: 0-40°C
- Operating temperature: 15-30°C

Cat. No.	Description	Version
B06-A0001	ACCENT M320	with barcode reader and clot detector
B06-A0002	ACCENT M320 with ISE module	with barcode reader, clot detector and ISE module



ACCENT 400 ¹⁾

420 T/H & up to 626 T/H with ISE*

*based on calculations

- Concave gratings light-splitting technology with 12 wavelengths.
- Probe with featuring level detection, horizontal and vertical obstruct detection, clog detection, empty aspiration alarm and level tracking.
- Minimum reaction volume only 90 µL.
- High-precision aspiration system - minimum sample volume only 1,5 µL.
- Sample carry-over rate ≤ 0.05 %.
- 92 positions on the reagent carousel.
- 102 positions on the sample carousel.
- 93 reusable reaction cuvettes.
- Water consumption ≤ 20 L/H.
- Unified reagents and software platform across all ACCENT analyzers family, seamless integration.
- Storage temperature: 0-40°C
- Operating temperature: 15-30°C

Cat. No.	Description	Version
B08-A0001	ACCENT 400	with barcode reader and clot detector
B08-A0002	ACCENT 400 with ISE module	with barcode reader, clot detector and ISE module

TRANSPORT AND STORAGE CONDITIONS

Storage and transport conditions must not impair the performance of the analyzer, and it is recommended to maintain the specified conditions for the operation of the device. For transport, the analyzer must be protected against damage and special transport containers must be used.



Wide range **CLINICAL CHEMISTRY REAGENTS**

When a diagnosis is accurate and made in a timely manner, a patient has the best opportunity for a positive health outcome because clinical decision making will be tailored to a correct understanding of the patient's health problem.

You can be **CONFIDENT IN YOUR CLINICAL DECISIONS** thanks to powerful capabilities of our reagent.



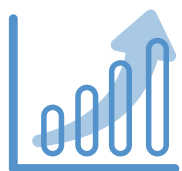
COMPREHENSIVENESS

We have extensive portfolio of reagents including enzymes, substrates, specific proteins and electrolytes to satisfy clinical needs. A wide range of sizes and methods both for own Accent analyzers and dedicated lines for third party ones offering high reliability and accuracy.



QUALITY

Our quality management starts with stringent evaluation of specialized chemicals producers, raw materials testing with state of the art technology, through finished product prepared with our exclusive tried and proven formulation. With our own Medical Diagnostic Laboratory we take part in the largest reputable external quality control assessment programs like: RIQAS or CAP. They confirm constant quality and stable results of our reagents.



PERFORMANCE

Outstanding range of sensitivity and linearity of our reagents avoids the dilution process of high concentration samples. Consistent lot-to-lot reproducibility, excellent run-to-run precision and strong anti-interference ensure diagnostic test results you can trust. Also our R&D validation data confirm the excellent correlation to the commercially available kits, supplied by top IVD producers.



COST SAVINGS

All reagents are available as ready to use stable liquids, which saves time and labor. Also accommodating packaging, minimal dead volume and suitable R1/R2 volume ratio helps to eliminate reagent wastage and unnecessary expense. The longest on board and calibration stabilities up to 12 weeks and shelf life up to 48 months directly translates to cost savings and commercial advantage.

REAGENTS / ACCENT S120/MC240/M320/200/220S/400; BS-230/240Pro/360E/200/180/450/120

Parameter	Cat. No.	Name	Quantity		Storage temperature	TESTS PER KIT						
			R1	R2		Accent S120 / BS-230	Accent MC240 / BS-240Pro	Accent M320 / BS-360E	Accent 400 / BS-450	Accent 200 (II GEN) / BS-200	Accent-220S/ BS-180	BS-120
ALANINE AMINOTRANSFERASE (ALT, GPT)	7-216	ACCENT-200 ALAT	2 x 35 ml	1 x 17,5 ml	2-8°C	490	490	370	455	310	310	310
ALBUMIN	7-238	ACCENT-200 ALBUMIN	1 x 34 ml	-	2-8°C	150	160	160	200	120	100	100
ALKALINE PHOSPHATASE (ALP)	7-212	ACCENT-200 ALP	1 x 30 ml	1 x 8,5 ml	2-8°C	160	220	220	230	130	130	130
AMYLASE	7-255	ACCENT-200 AMYLASE	2 x 30 ml	-	2-8°C	260	260	260	440	210	210	210
	7-276	ACCENT-200 AMYLASE EPS	1 x 25 ml	1 x 7 ml	2-8°C	130	130	130	180	110	110	110
ANTISTREPTOLYSIN O (ASO)	7-240	ACCENT-200 ASO	1 x 25 ml	1 x 17,5 ml	2-8°C	130	130	130	180	120	120	-
ASPARTATE AMINOTRANSFERASE (AST, GOT)	7-214	ACCENT-200 ASAT	2 x 35 ml	1 x 17,5 ml	2-8°C	490	490	370	455	310	310	310
BILE ACIDS	7-198	ACCENT-200 BILE ACIDS	2 x 14,5 ml	2 x 5,4 ml	2-8°C	110	110	110	140	90	100	95
BILIRUBIN DIRECT	7-248	ACCENT-200 BIL DIRECT	2 x 26 ml	1 x 13,5 ml	2-8°C	220	220	220	400	160	160	160
BILIRUBIN TOTAL	7-245	ACCENT-200 BIL TOTAL	3 x 29 ml	2 x 11,5 ml	10-25°C	370	370	370	500	270	270	270
CALCIUM	7-247	ACCENT-200 CALCIUM ARSENAZO	2 x 36 ml	-	2-8°C	320	320	320	360	210	210	210
CHOLESTEROL	7-204	ACCENT-200 CHOL	4 x 35 ml	-	2-8°C	620	690	620	1040	490	500	500
CHOLESTEROL HDL	7-279	ACCENT-200 HDL DIRECT	2 x 25 ml	2 x 9 ml	2-8°C	280	280	280	330	240	240	210
CHOLESTEROL LDL	7-280	ACCENT-200 LDL DIRECT	1 x 31 ml	1 x 11 ml	2-8°C	140	140	140	190	130	130	120
CHOLINESTERASE	7-256	ACCENT-200 CHOLINESTERASE	1 x 25,2 ml	1 x 7,1 ml	2-8°C	130	130	170	160	110	110	110
COMPLEMENT C3	7-211	ACCENT-200 COMPLEMENT C3	1 x 35 ml	1 x 7 ml	2-8°C	-	160	160	185	120	-	-
COMPLEMENT C4	7-213	ACCENT-200 COMPLEMENT C4	1 x 35 ml	1 x 7 ml	2-8°C	-	160	160	185	120	-	-
C-REACTIVE PROTEIN	7-225	ACCENT-200 CRP ULTRA	1 x 25 ml	1 x 25 ml	2-8°C	130	130	120	210	110	110	-
CREATINE KINASE (CK)	7-220	ACCENT-200 CK	1 x 30 ml	1 x 7 ml	2-8°C	170	170	170	185	130	130	130
CREATINE KINASE-MB ISOENZYME (CK-MB)	7-227	ACCENT-200 CK-MB	1 x 30 ml	1 x 7 ml	2-8°C	170	170	170	180	130	130	130
CREATININE	7-233	ACCENT-200 CREATININE	4 x 15 ml	2 x 7,5 ml	15-25°C	220	280	270	-	250	250	260
	7-277	ACCENT-200 CREA ENZYMATIC	2 x 28 ml	2 x 10 ml	2-8°C	400	400	400	375	270	270	200
ETHANOL	7-278	ACCENT-200 ETHANOL	2 x 35 ml	-	2-8°C	310	310	310	520	170	170	-
FERRITIN	7-230	ACCENT-200 FERRITIN	1 x 25 ml	1 x 11 ml	2-8°C	110	110	110	155	120	120	-
GLUCOSE	7-201	ACCENT-200 GLUCOSE	4 x 35 ml	-	2-8°C	620	620	620	700	500	500	500
	7-252	ACCENT-200 GLUCOSE HEX	4 x 28,5 ml	4 x 6,5 ml	2-8°C	530	530	640	685	500	500	560
γ-GLUTAMYLTRANSFERASE (GGT)	7-224	ACCENT-200 GGT	1 x 30 ml	1 x 8 ml	2-8°C	200	150	150	185	130	130	130
GLYCATED HAEMOGLOBIN (HbA1c)	7-111	ACCENT-200 HbA1c DIRECT	R1: 1 x 21 ml; R2: 1 x 7,7 ml; HEMOLYSING REAGENT: 1 x 67,5 ml		2-8°C	95	95	135	135	100	100	-
IMMUNOGLOBULIN A	7-202	ACCENT-200 IgA	1 x 35 ml	1 x 7 ml	2-8°C	130	130	130	155	120	120	-
IMMUNOGLOBULIN G	7-203	ACCENT-200 IgG	1 x 35 ml	1 x 15 ml	2-8°C	-	150	150	260	120	-	-
IMMUNOGLOBULIN M	7-205	ACCENT-200 IgM	1 x 35 ml	1 x 7 ml	2-8°C	130	130	130	185	120	120	-
IRON	7-258	ACCENT-200 FERRUM	3 x 31 ml	2 x 10 ml	2-8°C	400	400	400	565	330	330	330
LACTATE	7-266	ACCENT-200 LACTATE	2 x 18,5 ml	-	2-8°C	150	150	150	205	90	90	110
LACTATE DEHYDROGENASE (LDH)	7-239	ACCENT-200 LDH	1 x 30 ml	1 x 8 ml	2-8°C	200	150	150	215	130	130	130
LIPASE	7-209	ACCENT-200 LIPASE	2 x 14 ml	2 x 5,5 ml	2-8°C	100	85	85	120	130	130	130
LIPOPROTEIN (a)	7-228	ACCENT-200 LIPOPROTEIN (a)	1 x 25 ml	1 x 12,5 ml	2-8°C	-	-	-	-	120	-	-
MAGNESIUM	7-229	ACCENT-200 MG	1 x 31 ml	-	2-8°C	130	130	130	150	90	90	90
MICROALBUMIN	7-244	ACCENT-200 MICROALBUMIN	2 x 12 ml	2 x 3,2 ml	2-8°C	120	120	120	115	100	100	-
MYOGLOBIN	7-226	ACCENT-200 MYOGLOBIN	1 x 27 ml	1 x 10 ml	2-8°C	-	-	-	-	130	-	-
PHOSPHORUS	7-243	ACCENT-200 PHOSPHORUS	1 x 32 ml	-	2-8°C	140	140	140	140	90	90	90
RHEUMATOID FACTOR (RF)	7-237	ACCENT-200 RF	1 x 37 ml	1 x 10,5 ml	2-8°C	140	140	140	200	130	130	-
TOTAL IMMUNOGLOBULIN E	7-231	ACCENT-200 TOTAL IgE	1 x 28 ml	1 x 14 ml	2-8°C	150	150	150	190	150	150	-
TOTAL IRON BINDING CAPACITY	7-265	ACCENT-200 dTIBC	1 x 23 ml	1 x 6 ml	2-8°C	95	105	100	-	100	-	-
TOTAL PROTEIN	7-236	ACCENT-200 TOTAL PROTEIN	3 x 28,5 ml	-	2-8°C	410	410	410	555	250	250	250
TRANSFERRIN	7-210	ACCENT-200 TRANSFERRIN	1 x 35 ml	1 x 10 ml	2-8°C	160	160	160	210	120	120	-
TRIGLYCERIDES	7-253	ACCENT-200 TG	4 x 30 ml	2 x 15 ml	2-8°C	620	620	620	770	530	530	530
UREA	7-206	ACCENT-200 UREA	2 x 30 ml	1 x 15 ml	2-8°C	270	270	310	385	260	260	200
URIC ACID	7-208	ACCENT-200 UA	2 x 30 ml	1 x 15 ml	2-8°C	310	310	410	385	260	260	260
URINE PROTEINS	7-242	ACCENT-200 URINE PROTEINS	2 x 31 ml	-	15-25°C	330	330	330	450	270	270	300

Data in the IFU.

CONSUMABLES / ACCENT S120/MC240/M320/200/220S/400; BS-230/240Pro/360E/200/180/450/120

Cat. No.	Description	Quantity
B99-E0001	Reagent bottle R1 (40 ml)	1 box (25 bottles)
B99-E0002	Reagent bottle R2 (20 ml)	1 box (25 bottles)
B99-E0003	Reagent bottle cap	1 box (25 caps)
B99-C0001	Cuvettes (for ACCENT MC240 & M320)	1 box (80 cuvettes)
Y-001	REACTION CUVETTES / KUWETY REAKCYJNE (250 x 5 szt./pcs)	1 kit (1 250 cuvettes)
U-001	ACCENT-200 REACTION CUVETTES / KUWETY REAKCYJNE (250 x 10 szt./pcs)	1 kit (2 500 cuvettes)
115-037541-00	Plastic cuvette (for ACCENT 400)	1 box (100 cuvettes)

Data in the IFU.

WASHING SOLUTIONS / ACCENT S120; BS-230

Cat. No.	Description	Quantity	Storage temperature
3-119	Accent Washing Solution (4 x 40 ml)	4 x 40 ml	18-30°C
8-860 *	Flush	1 x 100 ml	2-25°C

Data in the IFU.

WASHING SOLUTIONS / ACCENT MC240/M320/400; BS-240Pro/360E/450

Cat. No.	Description	Quantity	Storage temperature
3-117	Concentrated Detergent B (12 x 1l)	12 x 1L	18-30°C
3-118	Concentrated Detergent B (1 x 1l)	1 x 1L	18-30°C
3-119	Accent Washing Solution (4 x 40 ml)	4 x 40 ml	18-30°C
8-860 *	Flush	1 x 100 ml	2-25°C
8-832	Flush	1 x 1L	2-25°C
8-891	Flush	1 x 500 ml	2-25°C
8-896	Flush set	12 x 17 ml	2-25°C

Data in the IFU.

WASHING SOLUTIONS / ACCENT-200, ACCENT 220S; BS-200, BS-180, BS-120

Cat. No.	Description	Quantity	Storage temperature
3-108	ACCENT-200 Alkaline Washing Solution	3 x 35 ml	2-25°C
3-109	ACCENT-200 Acid Washing Solution	3 x 35 ml	2-25°C
3-119	Accent Washing Solution (4 x 40 ml)	4 x 40 ml	18-30°C
8-860 *	Flush	1 x 100 ml	2-25°C

Data in the IFU.

* for service use only, without CE IVD

REAGENTS / ACCENT-300, BS-300

Parameter	Cat. No.	Name	Quantity		Storage temperature	TESTS PER KIT ACCENT-300/BS-300
			R1	R2		
ALANINE AMINOTRANSFERASE (ALT, GPT)	7-316	ACCENT-300 ALAT	4 x 40 ml	2 x 20,5 ml	2-8°C	670
ALBUMIN	7-338	ACCENT-300 ALBUMIN	2 x 40 ml	-	2-8°C	220
ALKALINE PHOSPHATASE (ALP)	7-312	ACCENT-300 ALP	2 x 40 ml	2 x 11 ml	2-8°C	330
AMYLASE	7-355	ACCENT-300 AMYLASE	2 x 40 ml	-	2-8°C	270
	7-376	ACCENT-300 AMYLASE EPS	1 x 26 ml	1 x 7,5 ml	2-8°C	100
ANTISTREPTOLYSIN O (ASO)	7-340	ACCENT-300 ASO	1 x 40 ml	1 x 28,5 ml	2-8°C	160
ASPARTATE AMINOTRANSFERASE (AST, GOT)	7-314	ACCENT-300 ASAT	4 x 40 ml	2 x 20,5 ml	2-8°C	670
BILE ACIDS	7-361	ACCENT-300 BILE ACIDS	2 x 16 ml	2 x 4 ml	2-8°C	100
BILIRUBIN DIRECT	7-348	ACCENT-300 BIL DIRECT	3 x 40 ml	2 x 16 ml	2-8°C	360
BILIRUBIN TOTAL	7-345	ACCENT-300 BIL TOTAL	5 x 40 ml	2 x 25,5 ml	10-25°C	600
CALCIUM	7-347	ACCENT-300 CALCIUM ARSENAZO	3 x 40 ml	-	2-8°C	330
CHOLESTEROL	7-304	ACCENT-300 CHOL	4 x 40 ml	-	2-8°C	540
CHOLESTEROL HDL	7-379	ACCENT-300 HDL DIRECT	3 x 40 ml	1 x 40 ml	2-8°C	480
CHOLESTEROL LDL	7-380	ACCENT-300 LDL DIRECT	2 x 39 ml	1 x 26 ml	2-8°C	360
CHOLINESTERASE	7-356	ACCENT-300 CHOLINESTERASE	1 x 37 ml	1 x 10 ml	2-8°C	150
COMPLEMENT C3	7-311	ACCENT-300 COMPLEMENT C3	1 x 40 ml	1 x 9 ml	2-8°C	130
COMPLEMENT C4	7-313	ACCENT-300 COMPLEMENT C4	1 x 40 ml	1 x 9 ml	2-8°C	130
C-REACTIVE PROTEIN	7-325	ACCENT-300 CRP ULTRA	1 x 35 ml	1 x 36 ml	2-8°C	140
CREATINE KINASE (CK)	7-320	ACCENT-300 CK	2 x 40 ml	1 x 17 ml	2-8°C	330
CREATINE KINASE-MB ISOENZIME (CK-MB)	7-327	ACCENT-300 CK-MB	2 x 40 ml	1 x 17 ml	2-8°C	330
CREATININE	7-333	ACCENT-300 CREATININE	2 x 40 ml	1 x 20,5 ml	15-25°C	330
	7-377	ACCENT-300 CREA ENZYMATIC	2 x 40 ml	1 x 27 ml	2-8°C	370
ETHANOL	7-378	ACCENT-300 ETHANOL	2 x 40 ml	-	2-8°C	220
FERRITIN	7-330	ACCENT-300 FERRITIN	1 x 40 ml	1 x 18,3 ml	2-8°C	140
GLUCOSE	7-301	ACCENT-300 GLUCOSE	4 x 40 ml	-	2-8°C	450
	7-352	ACCENT-300 GLUCOSE HEX	4 x 31,5 ml	4 x 7,1 ml	2-8°C	520
γ-Glutamyltransferase (GGT)	7-324	ACCENT-300 GGT	2 x 40 ml	1 x 20,5 ml	2-8°C	330
GLYCATED HAEMOGLOBIN	7-110	ACCENT-300 HbA1c DIRECT	R1: 1 x 34,5 ml; R2: 1 x 12,5 ml; HEMOLYSING REAGENT: 2 x 45 ml		2-8°C	160

REAGENTS / ACCENT-300, BS-300

Parameter	Cat. No.	Name	Quantity		Storage temperature	TESTS PER KIT ACCENT-300/BS-300
			R1	R2		
IMMUNOGLOBULIN A	7-302	ACCENT-300 IgA	1 x 40 ml	1 x 9 ml	2-8°C	130
IMMUNOGLOBULIN G	7-303	ACCENT-300 IgG	1 x 40 ml	1 x 13,5 ml	2-8°C	130
IMMUNOGLOBULIN M	7-305	ACCENT-300 IgM	1 x 40 ml	1 x 9 ml	2-8°C	130
IRON	7-358	ACCENT-300 FERRUM	3 x 39,5 ml	2 x 12,5 ml	2-8°C	390
LACTATE	7-366	ACCENT-300 LACTATE	2 x 20 ml	-	2-8°C	110
LACTATE DEHYDROGENASE (LDH)	7-339	ACCENT-300 LDH	2 x 40 ml	1 x 20,5 ml	2-8°C	330
LIPASE	7-309	ACCENT-300 LIPASE	1 x 40 ml	1 x 14 ml	2-8°C	180
MAGNESIUM	7-329	ACCENT-300 MG	2 x 40 ml	-	2-8°C	220
MICROALBUMIN	7-344	ACCENT-300 MICROALBUMIN	2 x 24 ml	2 x 5,6 ml	2-8°C	190
PHOSPHORUS	7-343	ACCENT-300 PHOSPHORUS	2 x 40 ml	-	2-8°C	220
RHEUMATOID FACTOR (RF)	7-337	ACCENT-300 RF	1 x 40 ml	1 x 12,5 ml	2-8°C	140
TOTAL IMMUNOGLOBULIN E	7-331	ACCENT-300 TOTAL IgE	1 x 33 ml	1 x 17 ml	2-8°C	130
TOTAL PROTEIN	7-336	ACCENT-300 TOTAL PROTEIN	2 x 40 ml	-	2-8°C	220
TRANSFERRIN	7-310	ACCENT-300 TRANSFERRIN	1 x 40 ml	1 x 12 ml	2-8°C	130
TRIGLYCERIDES	7-353	ACCENT-300 TG	4 x 40 ml	1 x 40 ml	2-8°C	670
UREA	7-306	ACCENT-300 UREA	4 x 40 ml	2 x 20,5 ml	2-8°C	670
URIC ACID	7-308	ACCENT-300 UA	2 x 40 ml	1 x 20,5 ml	2-8°C	330
URINE PROTEINS	7-342	ACCENT-300 URINE PROTEINS	2 x 27,1 ml	-	15-25°C	250

Data in the IFU.

CONSUMABLES / ACCENT-300, BS-300

Cat. No.	Description	Quantity
W-001	ACCENT-300 REACTION CUVETTES / KUWETY REAKCYJNE (250 x 10 szt./pcs)	1 kit (2500 cuvettes)

Data in the IFU.

WASHING SOLUTIONS / ACCENT-300, BS-300

Cat. No.	Description	Quantity	Storage temperature
3-113	ACCENT-300 Acid Washing Solution	8 x 40 ml	2-25°C
3-112	ACCENT-300 Alkaline Washing Solution	8 x 40 ml	2-25°C

Data in the IFU.

REAGENTS / BS-400, BS-480

Parameter	Cat. No.	Name	Quantity		Storage temperature	TESTS PER KIT	
			R1	R2		BS-400	BS-480
ALANINE AMINOTRANSFERASE (ALT, GPT)	7-416	A-400 ALAT	6 x 30,5 ml	3 x 16,5 ml	2-8°C	700	730
ALBUMIN	7-438	A-400 ALBUMIN	2 x 33 ml	-	2-8°C	200	210
ALKALINE PHOSPHATASE (ALP)	7-412	A-400 ALP	2 x 39 ml	2 x 12 ml	2-8°C	310	310
AMYLASE	7-455	A-400 AMYLASE	2 x 38 ml	-	2-8°C	300	300
	7-476	A-400 AMYLASE EPS	2 x 20,5 ml	2 x 7,5 ml	2-8°C	190	-
ANTISTREPTOLYSIN O (ASO)	7-440	A-400 ASO	1 x 40 ml	1 x 28,5 ml	2-8°C	200	200
ASPARTATE AMINOTRANSFERASE (AST, GOT)	7-414	A-400 ASAT	6 x 30,5 ml	3 x 16,5 ml	2-8°C	700	730
BILE ACIDS	7-484	A-400 BILE ACIDS	2 x 19 ml	2 x 8 ml	2-8°C	100	130
BILIRUBIN DIRECT	7-448	A-400 BIL DIRECT	1 x 40 ml	1 x 12,5 ml	2-8°C	200	200
BILIRUBIN TOTAL	7-445	A-400 BIL TOTAL	2 x 31 ml	1 x 17 ml	10-25°C	300	200
CALCIUM	7-447	A-400 CALCIUM ARSENAZO	4 x 35,5 ml	-	2-8°C	450	450
CHOLESTEROL	7-404	A-400 CHOL	4 x 40 ml	-	2-8°C	640	650
CHOLESTEROL HDL	7-479	A-400 HDL DIRECT	3 x 29 ml	3 x 11,6 ml	2-8°C	370	380
CHOLESTEROL LDL	7-480	A-400 LDL DIRECT	2 x 29 ml	2 x 11,5 ml	2-8°C	240	250
CHOLINESTERASE	7-456	A-400 CHOLINESTERASE	1 x 40 ml	1 x 12,5 ml	2-8°C	160	-
COMPLEMENT C3	7-411	A-400 COMPLEMENT C3	1 x 33 ml	1 x 9 ml	2-8°C	130	-
COMPLEMENT C4	7-413	A-400 COMPLEMENT C4	1 x 33 ml	1 x 9 ml	2-8°C	160	-
C-REACTIVE PROTEIN	7-425	A-400 CRP ULTRA	1 x 31 ml	1 x 31 ml	2-8°C	160	170
CREATINE KINASE (CK)	7-420	A-400 CK	2 x 40 ml	1 x 18 ml	2-8°C	320	320
CREATINE KINASE-MB ISOENZIME (CK-MB)	7-427	A-400 CK-MB	2 x 25,5 ml	2 x 7,5 ml	2-8°C	190	200
CREATININE	7-433	A-400 CREATININE	2 x 38 ml	1 x 20,5 ml	15-25°C	380	-
	7-477	A-400 CREA ENZYMATIC	2 x 40 ml	1 x 27,5 ml	2-8°C	350	360
ETHANOL	7-478	A-400 ETHANOL	2 x 25 ml	-	2-8°C	190	190
FERRITIN	7-430	A-400 FERRITIN	1 x 30 ml	1 x 15 ml	2-8°C	130	-
GLUCOSE	7-401	A-400 GLUCOSE	4 x 40 ml	-	2-8°C	640	650
	7-464	A-400 GLUCOSE HEX	4 x 31,9 ml	4 x 8,6 ml	2-8°C	600	630
γ-GLUTAMYLTRANSFERASE (GGT)	7-424	A-400 GGT	2 x 32 ml	1 x 17,5 ml	2-8°C	310	320

REAGENTS / BS-400, BS-480

Parameter	Cat. No.	Name	Quantity		Storage temperature	TESTS PER KIT	
			R1	R2		BS-400	BS-480
GLYCATED HAEMOGLOBIN	7-112	A-400 HbA1c DIRECT	R1: 1 x 40 ml; R2: 1 x 15 ml; HEMOLYSING REAGENT: 2 x 53 ml		2-8°C	170	180
IMMUNOGLOBULIN A	7-402	A-400 IgA	1 x 40 ml	1 x 10 ml	2-8°C	150	160
IMMUNOGLOBULIN G	7-403	A-400 IgG	1 x 40 ml	1 x 17 ml	2-8°C	160	130
IMMUNOGLOBULIN M	7-405	A-400 IgM	1 x 40 ml	1 x 10 ml	2-8°C	150	160
IRON	7-458	A-400 FERRUM	3 x 34 ml	2 x 12,5 ml	2-8°C	400	410
LACTATE	7-466	A-400 LACTATE	2 x 20 ml	-	2-8°C	90	100
LACTATE DEHYDROGENASE (LDH)	7-439	A-400 LDH	1 x 40 ml	1 x 12,5 ml	2-8°C	200	200
LIPASE	7-409	A-400 LIPASE	1 x 24 ml	1 x 13,5 ml	2-8°C	100	100
LIPOPROTEIN (a)	7-428	A-400 LIPOPROTEIN (a)	1 x 33 ml	1 x 18 ml	2-8°C	140	-
MAGNESIUM	7-429	A-400 MG	2 x 32,5 ml	-	2-8°C	250	260
MICROALBUMIN	7-444	A-400 MICROALBUMIN	2 x 26,5 ml	2 x 7,7 ml	2-8°C	200	-
PHOSPHORUS	7-443	A-400 PHOSPHORUS	3 x 36 ml	-	2-8°C	280	290
RHEUMATOID FACTOR (RF)	7-437	A-400 RF	2 x 25 ml	2 x 10 ml	2-8°C	150	260
TOTAL IMMUNOGLOBULIN E	7-431	A-400 TOTAL IgE	1 x 33 ml	1 x 18 ml	2-8°C	170	170
TOTAL IRON BINDING CAPACITY	7-465	A-400 dTIBC	1 x 27 ml	1 x 9 ml	2-8°C	100	100
TOTAL PROTEIN	7-436	A-400 TOTAL PROTEIN	2 x 34,5 ml	-	2-8°C	300	300
TRANSFERRIN	7-410	A-400 TRANSFERRIN	1 x 40 ml	1 x 13 ml	2-8°C	170	-
TRIGLYCERIDES	7-453	A-400 TG	3 x 40 ml	1 x 31 ml	2-8°C	600	610
UREA	7-406	A-400 UREA	3 x 40 ml	1 x 31 ml	2-8°C	600	610
URIC ACID	7-408	A-400 UA	2 x 40 ml	1 x 21,5 ml	2-8°C	400	400
URINE PROTEINS	7-442	A-400 URINE PROTEINS	2 x 32,2 ml	-	15-25°C	280	280

Data in the IFU.

CONSUMABLES / BS-400, BS-480

Cat. No.	Description	Quantity
W-502	CUVETTES	100

Data in the IFU.

WASHING SOLUTIONS / BS-400, BS-480

Cat. No.	Description	Quantity	Storage temperature
3-117	Concentrated Detergent B	12 x 1L	18-30°C
3-118	Concentrated Detergent B	1 x 1L	18-30°C
3-110	A-400 Alkaline Washing Solution	7 x 40 ml	2-25°C
3-111	A-400 Acid Washing Solution	7 x 40 ml	2-25°C

Data in the IFU.

REAGENTS / BS-800, BS-800M

Parameter	Cat. No.	Name	Quantity		Storage temperature	Tests per kit BS-800/BS-800M
			R1	R2		
ALANINE AMINOTRANSFERASE (ALT, GPT)	7-826	A-800 ALAT	4 x 56 ml	4 x 17,5 ml	2-8°C	1000
ALBUMIN	7-804	A-800 ALBUMIN	2 x 42 ml	-	2-8°C	400
ALKALINE PHOSPHATASE (ALP)	7-830	A-800 ALP	2 x 46 ml	2 x 14,5 ml	2-8°C	400
AMYLASE	7-828	A-800 AMYLASE	2 x 56 ml	-	2-8°C	500
	7-829	A-800 AMYLASE EPS	2 x 46 ml	2 x 15 ml	2-8°C	500
ANTISTREPTOLYSIN O (ASO)	7-844	A-800 ASO	2 x 26 ml	2 x 40 ml	2-8°C	400
ASPARTATE AMINOTRANSFERASE (AST, GOT)	7-827	A-800 ASAT	4 x 56 ml	4 x 17,5 ml	2-8°C	1000
BILE ACIDS	7-819	A-800 BILE ACIDS	2 x 37 ml	2 x 14 ml	2-8°C	300
BILIRUBIN DIRECT	7-808	A-800 BIL DIRECT	2 x 41 ml	2 x 13 ml	2-8°C	300
BILIRUBIN TOTAL	7-807	A-800 BIL TOTAL	3 x 41 ml	2 x 18 ml	10-25°C	450
CALCIUM	7-820	A-800 CALCIUM ARSENAZO	2 x 51 ml	-	2-8°C	450
CHOLESTEROL	7-803	A-800 CHOL	3 x 56 ml	-	2-8°C	930
CHOLESTEROL HDL	7-815	A-800 HDL DIRECT	4 x 46,5 ml	4 x 18 ml	2-8°C	900
CHOLESTEROL LDL	7-816	A-800 LDL DIRECT	2 x 42 ml	2 x 16,5 ml	2-8°C	400
C-REACTIVE PROTEIN	7-847	A-800 CRP ULTRA	2 x 41 ml	2 x 41 ml	2-8°C	500
CREATINE KINASE (CK)	7-832	A-800 CK	2 x 38 ml	2 x 12,5 ml	2-8°C	400
CREATINE KINASE-MB ISOENZIME (CK-MB)	7-833	A-800 CK-MB	2 x 35 ml	2 x 10 ml	2-8°C	300
CREATININE	7-812	A-800 CREA ENZYMATIC	4 x 51 ml	4 x 18 ml	2-8°C	890
ETHANOL	7-818	A-800 ETHANOL	2 x 35 ml	-	2-8°C	300

REAGENTS / BS-800, BS-800M

Parameter	Cat. No.	Name	Quantity		Storage temperature	Tests per kit BS-800/BS-800M
			R1	R2		
FERRITIN	7-858	A-800 FERRITIN	2 x 32 ml	2 x 16 ml	2-8°C	300
GLUCOSE	7-801	A-800 GLUCOSE	3 x 56 ml	-	2-8°C	930
	7-802	A-800 GLUCOSE HEX	4 x 56 ml	4 x 15 ml	2-8°C	1000
γ-GLUTAMYLTRANSFERASE (GGT)	7-834	A-800 GGT	2 x 37 ml	2 x 12 ml	2-8°C	350
GLYCATED HAEMOGLOBIN	7-862	A-800 HbA1c DIRECT	R1: 2 x 37 ml; R2: 2 x 15 ml; HEMOLYSING REAGENT: 2 x 90 ml		2-8°C	350
IMMUNOGLOBULIN A	7-839	A-800 IgA	2 x 35 ml	2 x 10 ml	2-8°C	300
IMMUNOGLOBULIN G	7-840	A-800 IgG	2 x 35 ml	2 x 15,5 ml	2-8°C	300
IMMUNOGLOBULIN M	7-841	A-800 IgM	2 x 35 ml	2 x 10 ml	2-8°C	300
IRON	7-823	A-800 FERRUM	2 x 40 ml	2 x 11,5 ml	2-8°C	460
LACTATE	7-817	A-800 LACTATE	1 x 46 ml	-	2-8°C	200
LACTATE DEHYDROGENASE (LDH)	7-836	A-800 LDH	1 x 55 ml	1 x 17,5 ml	2-8°C	300
LIPASE	7-873	A-800 LIPASE	2 x 28 ml	2 x 15 ml	2-8°C	300
MAGNESIUM	7-821	A-800 MG	2 x 32 ml	-	2-8°C	300
MICROALBUMIN	7-864	A-800 MICROALBUMIN	1 x 56 ml	1 x 15 ml	2-8°C	250
PHOSPHORUS	7-822	A-800 PHOSPHORUS	2 x 32 ml	-	2-8°C	300
RHEUMATOID FACTOR (RF)	7-845	A-800 RF	2 x 42 ml	2 x 16,5 ml	2-8°C	400
TOTAL IMMUNOGLOBULIN E	7-848	A-800 TOTAL IgE	2 x 26 ml	2 x 14,5 ml	2-8°C	300
TOTAL IRON BINDING CAPACITY	7-825	A-800 dTIBC	2 x 34 ml	2 x 11,5 ml	2-8°C	350
TOTAL PROTEIN	7-805	A-800 TOTAL PROTEIN	2 x 37 ml	-	2-8°C	350
TRANSFERRIN	7-859	A-800 TRANSFERRIN	1 x 51 ml	1 x 17,5 ml	2-8°C	250
TRIGLYCERIDES	7-809	A-800 TG	3 x 56 ml	3 x 18 ml	2-8°C	930
UREA	7-814	A-800 UREA	3 x 49 ml	3 x 16 ml	2-8°C	800
URIC ACID	7-813	A-800 UA	2 x 55 ml	2 x 17,5 ml	2-8°C	600
URINE PROTEINS	7-806	A-800 URINE PROTEINS	2 x 51 ml	-	15-25°C	500

Data in the IFU.

WASHING SOLUTIONS / BS-800, BS-800M

Cat. No.	Description	Quantity	Storage temperature
3-117	Concentrated Detergent B	12 x 1L	18-30°C
3-118	Concentrated Detergent B	1 x 1L	18-30°C
7-896	A-800 Acid Washing Solution	6 x 56 ml	2-25°C
7-897	A-800 Alkaline Washing Solution	6 x 56 ml	2-25°C

Data in the IFU.

REAGENTS / BIOLIS 24i PREMIUM, BIOLIS 30i / 24 positions reagent tray

Parameter	Cat. No.	Name	Quantity		Storage temperature	TESTS PER KIT	
			R1	R2		BIOLIS 24i PREMIUM	BIOLIS 30i
ALANINE AMINOTRANSFERASE (ALT, GPT)	4-216	PRESTIGE 24i LQ ALAT	6 x 40 ml	6 x 12,5 ml	2-8°C	1070	1080
ALBUMIN	4-238	PRESTIGE 24i LQ ALBUMIN	4 x 60 ml	-	2-8°C	740	740
ALKALINE PHOSPHATASE (ALP)	4-212	PRESTIGE 24i LQ ALP	4 x 40 ml	4 x 12,5 ml	2-8°C	710	720
AMYLASE	4-255	PRESTIGE 24i LQ AMYLASE	4 x 60 ml	-	2-8°C	1090	1090
	4-176	PRESTIGE 24i LQ AMYLASE EPS	2 x 24 ml	2 x 8 ml	2-8°C	200	200
ANTISTREPTOLYSIN O (ASO)	4-270	PRESTIGE 24i ASO	2 x 20 ml	2 x 14 ml	2-8°C	200	200
ASPARTATE AMINOTRANSFERASE (AST, GOT)	4-214	PRESTIGE 24i LQ ASAT	6 x 40 ml	6 x 12,5 ml	2-8°C	1070	1080
BILE ACIDS	4-345	PRESTIGE 24i BILE ACIDS	2 x 16,5 ml	2 x 6,5 ml	2-8°C	100	120
BILIRUBIN DIRECT	4-248	PRESTIGE 24i LQ BIL DIRECT	6 x 37 ml	6 x 11 ml	2-8°C	710	800
BILIRUBIN TOTAL	4-245	PRESTIGE 24i LQ BIL TOTAL	8 x 41,5 ml	8 x 12,5 ml	10-25°C	1070	1240
CALCIUM	4-247	PRESTIGE 24i CALCIUM ARSENAZO	4 x 52 ml	-	2-8°C	630	640
CHOLESTEROL	4-204	PRESTIGE 24i LQ CHOL	6 x 60 ml	-	2-8°C	1640	1640
CHOLESTEROL HDL	4-179	PRESTIGE 24i HDL DIRECT	4 x 40 ml	4 x 15 ml	2-8°C	770	760
CHOLESTEROL LDL	4-180	PRESTIGE 24i LDL DIRECT	4 x 37,5 ml	4 x 14,5 ml	2-8°C	630	640
CHOLINESTERASE	4-256	PRESTIGE 24i CHOLINESTERASE	2 x 40 ml	2 x 12,5 ml	2-8°C	350	360
COMPLEMENT C3	4-309	PRESTIGE 24i COMPLEMENT C3	1 x 40 ml	1 x 10 ml	2-8°C	140	140
COMPLEMENT C4	4-310	PRESTIGE 24i COMPLEMENT C4	1 x 40 ml	1 x 10 ml	2-8°C	140	140
C-REACTIVE PROTEIN	4-261	PRESTIGE 24i CRP ULTRA	2 x 20 ml	2 x 20 ml	2-8°C	200	210
CREATINE KINASE (CK)	4-220	PRESTIGE 24i LQ CK	2 x 40 ml	2 x 10,5 ml	2-8°C	350	350
CREATINE KINASE-MB ISOENZIME (CK-MB)	4-227	PRESTIGE 24i LQ CK-MB	2 x 40 ml	2 x 10,5 ml	2-8°C	350	350

REAGENTS / BIOLIS 24i PREMIUM, BIOLIS 30i / 24 positions reagent tray

Parameter	Cat. No.	Name	Quantity		Storage temperature	TESTS PER KIT	
			R1	R2		BIOLIS 24i PREMIUM	BIOLIS 30i
CREATININE	4-233	PRESTIGE 24i LQ CREATININE	6 x 40 ml	6 x 12,5 ml	15–25°C	1070	1290
	4-237	PRESTIGE 24i CREA ENZYMATIC	6 x 36,5 ml	6 x 14 ml	2–8°C	1070	1050
ETHANOL	4-378	PRESTIGE 24i ETHANOL	2 x 30 ml	-	2–8°C	210	320
FERRITIN	4-264	PRESTIGE 24i FERRITIN	1 x 40 ml	1 x 19 ml	2–8°C	195	195
GLUCOSE	4-201	PRESTIGE 24i LQ GLUCOSE	6 x 60 ml	-	2–8°C	1320	1330
	4-231	PRESTIGE 24i GLUCOSE HEX	6 x 39,3 ml	6 x 10,3 ml	2–8°C	1050	1030
γ-GLUTAMYLTRANSFERASE (GGT)	4-224	PRESTIGE 24i LQ GGT	4 x 40 ml	4 x 12,5 ml	2–8°C	710	860
GLYCATED HAEMOGLOBIN	4-300	PRESTIGE 24i HbA1c DIRECT	R1: 1 x 26 ml; R2: 1 x 10 ml; HEMOLYSING REAGENT: 2 x 34 ml		2–8°C	120	120
IMMUNOGLOBULIN A	4-271	PRESTIGE 24i IgA	1 x 40 ml	1 x 10 ml	2–8°C	140	140
IMMUNOGLOBULIN G	4-272	PRESTIGE 24i IgG	1 x 40 ml	1 x 16,5 ml	2–8°C	140	140
IMMUNOGLOBULIN M	4-273	PRESTIGE 24i IgM	1 x 40 ml	1 x 10 ml	2–8°C	140	140
IRON	4-258	PRESTIGE 24i LQ FERRUM	8 x 37,5 ml	8 x 10 ml	2–8°C	1320	1090
LACTATE	4-386	PRESTIGE 24i LACTATE	2 x 19,5 ml	-	2–8°C	110	110
LACTATE DEHYDROGENASE (LDH)	4-239	PRESTIGE 24i LQ LDH	4 x 40 ml	4 x 12,5 ml	2–8°C	880	860
LIPASE	4-185	PRESTIGE 24i LQ LIPASE	4 x 38 ml	4 x 20 ml	2–8°C	670	660
MAGNESIUM	4-229	PRESTIGE 24i LQ MG	4 x 60 ml	-	2–8°C	880	880
MICROALBUMIN	4-244	PRESTIGE 24i MICROALBUMIN	2 x 15,1 ml	2 x 4,5 ml	2–8°C	120	120
MYOGLOBIN	4-262	PRESTIGE 24i MYOGLOBIN	1 x 20,5 ml	1 x 8,5 ml	2–8°C	100	100
PHOSPHORUS	4-243	PRESTIGE 24i LQ PHOSPHORUS	6 x 59 ml	-	2–8°C	1090	1090
RHEUMATOID FACTOR (RF)	4-269	PRESTIGE 24i RF	2 x 40 ml	2 x 15 ml	2–8°C	300	300
TOTAL IMMUNOGLOBULIN E	4-265	PRESTIGE 24i TOTAL IgE	1 x 38 ml	1 x 20 ml	2–8°C	160	200
TOTAL IRON BINDING CAPACITY	4-223	PRESTIGE 24i dTIBC	1 x 22 ml	1 x 7,5 ml	2–8°C	100	100
TOTAL PROTEIN	4-236	PRESTIGE 24i LQ TOTAL PROTEIN	6 x 60 ml	-	2–8°C	1320	1330
TRANSFERRIN	4-274	PRESTIGE 24i TRANSFERRIN	1 x 42 ml	1 x 7,5 ml	2–8°C	120	140
TRIGLYCERIDES	4-253	PRESTIGE 24i LQ TG	6 x 40 ml	6 x 12,5 ml	2–8°C	1180	1170
UREA	4-206	PRESTIGE 24i LQ UREA	6 x 40 ml	6 x 12,5 ml	2–8°C	1320	1290
URIC ACID	4-208	PRESTIGE 24i LQ UA	6 x 40 ml	6 x 12,5 ml	2–8°C	1320	1290
URINE PROTEINS	4-242	PRESTIGE 24i URINE PROTEINS	2 x 44,5 ml	-	15–25°C	440	440

Data in the IFU.

REAGENTS / BIOLIS 24i PREMIUM, BIOLIS 30i / 36 positions reagent tray

Parameter	Cat. No.	Name	Quantity		Storage temperature	TESTS PER KIT	
			R1	R2		BIOLIS 24i PREMIUM	BIOLIS 30i
ALANINE AMINOTRANSFERASE (ALT, GPT)	4-416	PRESTIGE 24i LQ ALAT	8 x 23 ml	8 x 7,5 ml	2–8°C	810	810
ALBUMIN	4-438	PRESTIGE 24i LQ ALBUMIN	6 x 25 ml	-	2–8°C	450	440
ALKALINE PHOSPHATASE (ALP)	4-412	PRESTIGE 24i LQ ALP	8 x 23 ml	8 x 7,5 ml	2–8°C	810	810
AMYLASE	4-455	PRESTIGE 24i LQ AMYLASE	10 x 25 ml	-	2–8°C	1100	1090
	4-476	PRESTIGE 24i LQ AMYLASE EPS	2 x 23 ml	2 x 7,5 ml	2–8°C	200	200
ANTISTREPTOLYSIN O (ASO)	4-489	PRESTIGE 24i ASO	3 x 13 ml	3 x 9 ml	2–8°C	200	200
ASPARTATE AMINOTRANSFERASE (AST, GOT)	4-414	PRESTIGE 24i LQ ASAT	8 x 23 ml	8 x 7,5 ml	2–8°C	810	810
BILE ACIDS	4-495	PRESTIGE 24i BILE ACIDS	2 x 15,5 ml	2 x 6 ml	2–8°C	100	120
BILIRUBIN DIRECT	4-448	PRESTIGE 24i LQ BIL DIRECT	6 x 21 ml	6 x 6,5 ml	2–8°C	400	460
BILIRUBIN TOTAL	4-445	PRESTIGE 24i LQ BIL TOTAL	11 x 23 ml	11 x 7 ml	10–25°C	810	940
CALCIUM	4-447	PRESTIGE 24i CALCIUM ARSENAZO	6 x 22 ml	-	2–8°C	370	390
CHOLESTEROL	4-404	PRESTIGE 24i LQ CHOL	10 x 25 ml	-	2–8°C	1100	1090
CHOLESTEROL HDL	4-479	PRESTIGE 24i HDL DIRECT	6 x 23 ml	6 x 9 ml	2–8°C	670	670
CHOLESTEROL LDL	4-490	PRESTIGE 24i LDL DIRECT	6 x 21,5 ml	6 x 8,5 ml	2–8°C	540	540
CHOLINESTERASE	4-456	PRESTIGE 24i CHOLINESTERASE	2 x 23 ml	2 x 7,5 ml	2–8°C	200	200
COMPLEMENT C3	4-335	PRESTIGE 24i COMPLEMENT C3	2 x 23 ml	2 x 6 ml	2–8°C	160	160
COMPLEMENT C4	4-336	PRESTIGE 24i COMPLEMENT C4	2 x 23 ml	2 x 6 ml	2–8°C	160	160
C-REACTIVE PROTEIN	4-480	PRESTIGE 24i CRP ULTRA	3 x 13 ml	3 x 13 ml	2–8°C	200	200
CREATINE KINASE (CK)	4-420	PRESTIGE 24i LQ CK	2 x 22,5 ml	2 x 6 ml	2–8°C	200	200
CREATINE KINASE-MB ISOENZIME (CK-MB)	4-427	PRESTIGE 24i LQ CK-MB	2 x 22,5 ml	2 x 6 ml	2–8°C	200	200
CREATININE	4-433	PRESTIGE 24i LQ CREATININE	8 x 23 ml	8 x 7,5 ml	15–25°C	810	1000
	4-437	PRESTIGE 24i CREA ENZYMATIC	8 x 21 ml	8 x 8 ml	2–8°C	800	800
ETHANOL	4-478	PRESTIGE 24i ETHANOL	2 x 30 ml	-	2–8°C	220	320

REAGENTS / BIOLIS 24i PREMIUM, BIOLIS 30i / 36 positions reagent tray

Parameter	Cat. No.	Name	Quantity		Storage temperature	TESTS PER KIT	
			R1	R2		BIOLIS 24i PREMIUM	BIOLIS 30i
FERRITIN	4-483	PRESTIGE 24i FERRITIN	2 x 23 ml	2 x 11,5 ml	2-8°C	225	225
GLUCOSE	4-401	PRESTIGE 24i LQ GLUCOSE	10 x 25 ml	-	2-8°C	900	880
	4-423	PRESTIGE 24i GLUCOSE HEX	8 x 25,2 ml	8 x 6,7 ml	2-8°C	900	900
γ-GLUTAMYLTRANSFERASE (GGT)	4-424	PRESTIGE 24i LQ GGT	8 x 23 ml	8 x 7,5 ml	2-8°C	810	1000
GLYCATED HAEMOGLOBIN	4-301	PRESTIGE 24i HbA1c DIRECT	R1: 2 x 16 ml; R2: 2 x 6,3 ml; HEMOLYSING REAGENT: 2 x 42 ml		2-8°C	150	150
IMMUNOGLOBULIN A	4-330	PRESTIGE 24i IgA	2 x 23 ml	2 x 6 ml	2-8°C	160	160
IMMUNOGLOBULIN G	4-331	PRESTIGE 24i IgG	2 x 23 ml	2 x 9,5 ml	2-8°C	160	160
IMMUNOGLOBULIN M	4-332	PRESTIGE 24i IgM	2 x 23 ml	2 x 6 ml	2-8°C	160	160
IRON	4-458	PRESTIGE 24i LQ FERRUM	10 x 23 ml	10 x 6 ml	2-8°C	1000	820
LACTATE	4-466	PRESTIGE 24i LACTATE	2 x 17,5 ml	-	2-8°C	100	100
LACTATE DEHYDROGENASE (LDH)	4-439	PRESTIGE 24i LQ LDH	4 x 23 ml	4 x 7,5 ml	2-8°C	495	500
LIPASE	4-329	PRESTIGE 24i LQ LIPASE	4 x 23 ml	4 x 12,5 ml	2-8°C	400	400
MAGNESIUM	4-429	PRESTIGE 24i LQ MG	10 x 25 ml	-	2-8°C	900	880
MICROALBUMIN	4-444	PRESTIGE 24i MICROALBUMIN	2 x 17,3 ml	2 x 4,8 ml	2-8°C	150	150
MYOGLOBIN	4-481	PRESTIGE 24i MYOGLOBIN	2 x 13,5 ml	2 x 5,5 ml	2-8°C	140	140
PHOSPHORUS	4-443	PRESTIGE 24i LQ PHOSPHORUS	12 x 27,5 ml	-	2-8°C	1000	990
RHEUMATOID FACTOR (RF)	4-488	PRESTIGE 24i RF	3 x 23 ml	3 x 9 ml	2-8°C	250	250
TOTAL IMMUNOGLOBULIN E	4-484	PRESTIGE 24i TOTAL IgE	2 x 23 ml	2 x 12,5 ml	2-8°C	200	250
TOTAL IRON BINDING CAPACITY	4-440	PRESTIGE 24i dTIBC	1 x 21 ml	1 x 7 ml	2-8°C	100	100
TOTAL PROTEIN	4-436	PRESTIGE 24i LQ TOTAL PROTEIN	10 x 25 ml	-	2-8°C	900	880
TRANSFERRIN	4-333	PRESTIGE 24i TRANSFERRIN	2 x 24 ml	1 x 7,5 ml	2-8°C	130	150
TRIGLYCERIDES	4-453	PRESTIGE 24i LQ TG	8 x 23 ml	8 x 7,5 ml	2-8°C	900	900
UREA	4-406	PRESTIGE 24i LQ UREA	8 x 23 ml	8 x 7,5 ml	2-8°C	1000	1000
URIC ACID	4-408	PRESTIGE 24i LQ UA	8 x 23 ml	8 x 7,5 ml	2-8°C	1000	1000
URINE PROTEINS	4-442	PRESTIGE 24i URINE PROTEINS	3 x 23,2 ml	-	15-25°C	340	330

Data in the IFU.

CONSUMABLES / BIOLIS 24i PREMIUM, BIOLIS 30i

Cat. No.	Description	Quantity
J-152	Cuvettes	60

Data in the IFU.

WASHING SOLUTIONS / BIOLIS 24i PREMIUM, BIOLIS 30i

Cat. No.	Description	Quantity	Storage temperature
3-104	PRESTIGE 24i ALKALINE WASHING SOLUTION	500 ml	2-25°C
3-105	PRESTIGE 24i ACID WASHING SOLUTION	500 ml	2-25°C
3-126	BIOLIS WASHING SOLUTION - 36-TRAY	R1: 8 x 23 ml, R2: 8 x 14 ml	2-25°C
3-127	BIOLIS WASHING SOLUTION - 24-TRAY	R1: 6 x 30 ml, R2: 6 x 19 ml	2-25°C

Data in the IFU.

MULTIPURPOSE REAGENTS / OLYMPUS AU400/AU640 bottles

Parameter	Cat. No.	Name	Quantity		Storage temperature	Method
			R1	R2		
ALANINE AMINOTRANSFERASE (ALT, GPT)	9-417	OS-ALAT	6 x 42,5 ml	6 x 12,5 ml	2–8°C	IFCC, TRIS buffer, without pyridoxal phosphate, kinetic, 340 nm (334 nm, 365 nm)
ALBUMIN	9-403	OS-ALBUMIN	2 x 53 ml	-	2–8°C	Colorimetric, bromocresol green, end-point, 630 nm
ALKALINE PHOSPHATASE (ALP)	9-420	OS-ALP	3 x 44 ml	3 x 14 ml	2–8°C	IFCC, AMP buffer, kinetic, 410 nm (405 - 412 nm)
AMYLASE	9-419	OS-AMYLASE	2 x 41 ml	-	2–8°C	CNP-G3, MES buffer, kinetic, 405 nm
ANTISTREPTOLYSIN O (ASO)	9-432	OS-ASO	3 x 19 ml	3 x 31 ml	2–8°C	Latex Enhanced Immunoturbidimetric Assay
ASPARTATE AMINOTRANSFERASE (AST, GOT)	9-418	OS-ASAT	4 x 53,5 ml	4 x 16 ml	2–8°C	IFCC, TRIS buffer, without pyridoxal phosphate, kinetic, 340 nm (334 nm, 365 nm)
BILIRUBIN DIRECT	9-406	OS-BIL DIRECT	6 x 49 ml	6 x 14 ml	2–8°C	Vanadate oxidation, end-point, 436 nm (450 nm)
BILIRUBIN TOTAL	9-405	OS-BIL TOTAL	6 x 49 ml	6 x 14 ml	10–25°C	Vanadate oxidation method, end-point, 420 nm (450 nm)
CALCIUM	9-456	OS-CALCIUM ARSENAZO	6 x 53 ml	-	2–8°C	Colorimetric, Arsenazo III, end-point, 650 nm, (630 - 670 nm)
CHOLESTEROL	9-402	OS-CHOL	2 x 56 ml	-	2–8°C	Enzymatic (CHOD/POD), colorimetric, endpoint, 500 nm (546 nm)
CHOLESTEROL HDL	9-411	OS-HDL DIRECT	2 x 48 ml	2 x 18 ml	2–8°C	Accelerator selective detergent, direct method, end-point, 630 nm
CHOLESTEROL LDL	9-412	OS-LDL DIRECT	2 x 34 ml	2 x 13 ml	2–8°C	Liquid selective detergent, direct method, end-point, 630 nm
CHOLINESTERASE	9-458	OS-CHOLINESTERASE	1 x 43 ml	1 x 13 ml	2–8°C	DGKC, kinetic, 405 nm (400-440 nm)
COMPLEMENT C3	9-434	OS-COMPLEMENT C3	1 x 53 ml	1 x 13 ml	2–8°C	Immunoturbidimetric Assay
COMPLEMENT C4	9-435	OS-COMPLEMENT C4	1 x 43 ml	1 x 11 ml	2–8°C	Immunoturbidimetric Assay
C-REACTIVE PROTEIN	9-437	OS-CRP ULTRA	2 x 41 ml	2 x 41 ml	2–8°C	Latex Enhanced Immunoturbidimetric Assay
CREATINE KINASE (CK)	9-421	OS-CK	3 x 44,5 ml	3 x 14 ml	2–8°C	IFCC, kinetic, 340 nm (334-365 nm)
CREATINE KINASE-MB ISOENZIME (CK-MB)	9-422	OS-CK-MB	2 x 33 ml	2 x 10,5 ml	2–8°C	IFCC, kinetic, 340 nm (334-365 nm)
CREATININE	9-408	OS-CREATININE	2 x 56 ml	2 x 18,5 ml	15–25°C	Colorimetric, Jaffe without deproteinization, fixed-time, 500 nm (492 nm)
	9-470	OS-CREA ENZYMATIC	2 x 48,5 ml	2 x 18,5 ml	2–8°C	Enzymatic, colorimetric, end-point, 546 nm (550 nm)
ETHANOL	9-460	OS-ETHANOL	2 x 32 ml	-	2–8°C	Enzymatic with alcohol dehydrogenase, kinetic, 340 nm
FERRITIN	9-446	OS-FERRITIN	1 x 35 ml	1 x 19 ml	2–8°C	Latex Enhanced Immunoturbidimetric Assay
GLUCOSE	9-401	OS-GLUCOSE	4 x 53,5 ml	-	2–8°C	Enzymatic (GOD/POD), colorimetric, endpoint, 500 nm (546 nm)
γ-GLUTAMYLTRANSFERASE (GGT)	9-423	OS-GGT	4 x 53,5 ml	4 x 15,5 ml	2–8°C	IFCC, TRIS buffer, kinetic, 405 nm
GLYCATED HAEMOGLOBIN	9-457	OS-HbA1C DIRECT	R1: 2 x 40,5 ml; R2: 2 x 15,5 ml; HEMOLYSING REAGENT: 2 x 125 ml		2–8°C	Latex Enhanced Immunoturbidimetric, Direct, DCCT/NGSP
IMMUNOGLOBULIN A	9-429	OS-IgA	1 x 44,5 ml	1 x 10,5 ml	2–8°C	Immunoturbidimetric Assay
IMMUNOGLOBULIN G	9-430	OS-IgG	1 x 44,5 ml	1 x 18,5 ml	2–8°C	Immunoturbidimetric Assay
IMMUNOGLOBULIN M	9-431	OS-IgM	1 x 43,5 ml	1 x 11 ml	2–8°C	Immunoturbidimetric Assay
IRON	9-416	OS-FERRUM	2 x 53 ml	2 x 13 ml	2–8°C	Colorimetric with ferrozine, without deproteinization, end-point, 550 nm
LACTATE	9-461	OS-LACTATE	2 x 28,5 ml	-	2–8°C	Colorimetric, enzymatic (lactate oxidase, POD), end-point, 520 nm
LACTATE DEHYDROGENASE (LDH)	9-425	OS-LDH	2 x 53,5 ml	2 x 16 ml	2–8°C	DGKC (Pyruvate → Lactate), kinetic, 340 nm, (334-365 nm)
LIPASE	9-426	OS-LIPASE	2 x 26 ml	2 x 14 ml	2–8°C	Colorimetric, kinetic, 570 nm
MAGNESIUM	9-414	OS-MG	4 x 27 ml	-	2–8°C	Colorimetric, xylidyl blue, end-point, 520 nm
MICROALBUMIN	9-463	OS-MICROALBUMIN	2 x 13,5 ml	2 x 3,5 ml	2–8°C	Immunoturbidimetric Assay
PHOSPHORUS	9-415	OS-PHOSPHORUS	3 x 53 ml	-	2–8°C	Phosphomolybdate UV, end-point, 340 nm
RHEUMATOID FACTOR (RF)	9-433	OS-RF	2 x 41 ml	2 x 16 ml	2–8°C	Latex Enhanced Immunoturbidimetric Assay
TOTAL IMMUNOGLOBULIN E	9-438	OS-TOTAL IgE	1 x 44,5 ml	1 x 23,5 ml	2–8°C	Latex Enhanced Immunoturbidimetric Assay
TOTAL PROTEIN	9-404	OS-TOTAL PROTEIN	3 x 54 ml	-	2–8°C	Colorimetric, biuret reaction, end-point, 546 nm
TRANSFERRIN	9-451	OS-TRANSFERRIN	1 x 40,5 ml	1 x 12,5 ml	2–8°C	Immunoturbidimetric Assay
TRIGLYCERIDES	9-407	OS-TG	2 x 56 ml	2 x 21 ml	2–8°C	Colorimetric, enzymatic (GPO/POD), endpoint, 550 nm (546 nm), double reagent
UREA	9-410	OS-UREA	3 x 49 ml	3 x 15 ml	2–8°C	Enzymatic (urease/GLDH), kinetic, 340 nm, (334 nm- 365 nm)
URIC ACID	9-409	OS-UA	2 x 56 ml	2 x 18,5 ml	2–8°C	Enzymatic (uricase/POD), colorimetric with ascorbate oxidase, end-point, 546 nm (530-550 nm)

Data in the IFU.

MULTIPURPOSE REAGENTS / Hitachi 911/912 bottles

Parameter	Cat. No.	Name	Quantity		Storage temperature	Method
			R1	R2		
ALANINE AMINOTRANSFERASE (ALT, GPT)	4-516	HC-ALAT	6 x 76	6 x 19,5 ml	2-8°C	IFCC, TRIS buffer, without pyridoxal phosphate, kinetic, 340 nm (334 nm, 365 nm)
ALBUMIN	4-538	HC-ALBUMIN	6 x 100 ml	-	2-8°C	Colorimetric, bromocresol green, end-point, 630 nm
ALKALINE PHOSPHATASE (ALP)	4-512	HC-ALP	6 x 76,5 ml	6 x 19,5 ml	2-8°C	IFCC, AMP buffer, kinetic, 410 nm (405 - 412 nm)
AMYLASE	4-555	HC-AMYLASE	6 x 98 ml	-	2-8°C	CNP-G3, MES buffer, kinetic, 405 nm
ANTISTREPTOLYSIN O (ASO)	6-309	CORMAY ASO	1 x 28,5 ml	1 x 46 ml	2-8°C	Latex Enhanced Immunoturbidimetric Assay
ASPARTATE AMINOTRANSFERASE (AST, GOT)	4-514	HC-ASAT	6 x 76 ml	6 x 19,5 ml	2-8°C	IFCC, TRIS buffer, without pyridoxal phosphate, kinetic, 340 nm (334 nm, 365 nm)
BILIRUBIN DIRECT	4-548	HC-BIL DIRECT	6 x 70 ml	6 x 18 ml	2-8°C	Vanadate oxidation, end-point, 436 nm (450 nm)
BILIRUBIN TOTAL	4-545	HC-BIL TOTAL	8 x 80 ml	8 x 20,5 ml	10-25°C	Vanadate oxidation method, end-point, 420 nm (450 nm)
CALCIUM	4-547	HC-CALCIUM ARSENAZO	2 x 97,5	-	2-8°C	Colorimetric, Arsenazo III, end-point, 650 nm, (630 - 670 nm)
CHOLESTEROL	4-504	HC-CHOL	6 x 96,5 ml	-	2-8°C	Enzymatic (CHOD/POD), colorimetric, endpoint, 500 nm (546 nm)
CHOLESTEROL HDL	4-579	HC-HDL DIRECT	2 x 37 ml	2 x 12 ml	2-8°C	Accelerator selective detergent, direct method, end-point, 630 nm
CHOLESTEROL LDL	4-569	HC-LDL DIRECT	2 x 37 ml	2 x 12 ml	2-8°C	Liquid selective detergent, direct method, end-point, 630 nm
CHOLINESTERASE	4-596	HC-CHOLINESTERASE	1 x 46,5 ml	1 x 12 ml	2-8°C	DGKC, kinetic, 405 nm (400-440 nm)
COMPLEMENT C3	4-585	CORMAY COMPLEMENT C3	1 x 63 ml	1 x 13 ml	2-8°C	Immunoturbidimetric Assay
COMPLEMENT C4	4-586	CORMAY COMPLEMENT C4	1 x 63 ml	1 x 13 ml	2-8°C	Immunoturbidimetric Assay
C-REACTIVE PROTEIN	6-300	CORMAY CRP ULTRA	1 x 46,5 ml	1 x 48,5 ml	2-8°C	Latex Enhanced Immunoturbidimetric Assay
CREATINE KINASE (CK)	4-520	HC-CK	6 x 87,5 ml	6 x 18,5 ml	2-8°C	IFCC, kinetic, 340 nm (334-365 nm)
CREATINE KINASE-MB ISOENZIME (CK-MB)	4-527	HC-CK-MB	6 x 87,5 ml	6 x 18,5 ml	2-8°C	IFCC, kinetic, 340 nm (334-365 nm)
CREATININE	4-533	HC-CREATININE	6 x 76 ml	6 x 19,5 ml	15-25°C	Colorimetric, Jaffe without deproteinization, fixed-time, 500 nm (492 nm)
	4-537	HC-CREA ENZYMATIC	3 x 48 ml	3 x 15,8 ml	2-8°C	Enzymatic, colorimetric, end-point, 546 nm (550 nm)
ETHANOL	4-578	HC-ETHANOL	2 x 49 ml	-	2-8°C	Enzymatic with alcohol dehydrogenase, kinetic, 340 nm
FERRITIN	6-303	CORMAY FERRITIN	1 x 40,5 ml	1 x 24 ml	2-8°C	Latex Enhanced Immunoturbidimetric Assay
GLUCOSE	4-501	HC-GLUCOSE	6 x 96,5 ml	-	2-8°C	Enzymatic (GOD/POD), colorimetric, endpoint, 500 nm (546 nm)
γ-GLUTAMYLTRANSFERASE (GGT)	4-524	HC-GGT	6 x 76 ml	6 x 19,5 ml	2-8°C	IFCC, TRIS buffer, kinetic, 405 nm
GLYCATED HAEMOGLOBIN	4-595	HC-HbA1c DIRECT	R1: 1 x 79,5 ml; R2: 1 x 32 ml; HEMOLYSING REAGENT: 2 x 75 ml		2-8°C	Latex Enhanced Immunoturbidimetric, Direct, DCCT/NGSP
IMMUNOGLOBULIN A	4-580	CORMAY IgA	1 x 48,5 ml	1 x 10 ml	2-8°C	Immunoturbidimetric Assay
IMMUNOGLOBULIN G	4-581	CORMAY IgG	1 x 48,5 ml	1 x 18 ml	2-8°C	Immunoturbidimetric Assay
IMMUNOGLOBULIN M	4-582	CORMAY IgM	1 x 48,5 ml	1 x 10 ml	2-8°C	Immunoturbidimetric Assay
IRON	4-558	HC-FERRUM	6 x 88 ml	6 x 18,5 ml	2-8°C	Colorimetric with ferrozine, without deproteinization, end-point, 550 nm
LACTATE	4-566	HC-LACTATE	1 x 57 ml	-	2-8°C	Colorimetric, enzymatic (lactate oxidase, POD), end-point, 520 nm
LACTATE DEHYDROGENASE (LDH)	4-539	HC-LDH	6 x 76 ml	6 x 19,5 ml	2-8°C	DGKC (Pyruvate → Lactate), kinetic, 340 nm, (334-365 nm)
LIPASE	4-556	HC-LIPASE	4 x 88 ml	4 x 49 ml	2-8°C	Colorimetric, kinetic, 570 nm
LIPOPROTEIN (a)	6-302	CORMAY LIPOPROTEIN (a)	1 x 41 ml	1 x 19,5 ml	2-8°C	Latex Enhanced Immunoturbidimetric Assay
MAGNESIUM	4-529	HC-MG	6 x 97 ml	-	2-8°C	Colorimetric, xylidyl blue, end-point, 520 nm
MICROALBUMIN	4-544	HC-MICROALBUMIN	2 x 48,6 ml	2 x 10 ml	2-8°C	Immunoturbidimetric Assay
MYOGLOBIN	6-301	CORMAY MYOGLOBIN	1 x 42 ml	1 x 14 ml	2-8°C	Latex Enhanced Immunoturbidimetric Assay
PHOSPHORUS	4-543	HC-PHOSPHORUS	6 x 97 ml	-	2-8°C	Phosphomolybdate UV, end-point, 340 nm
RHEUMATOID FACTOR (RF)	6-308	CORMAY RF	1 x 43,5 ml	1 x 14 ml	2-8°C	Latex Enhanced Immunoturbidimetric Assay
TOTAL IMMUNOGLOBULIN E	6-304	CORMAY TOTAL IgE	1 x 38,5 ml	1 x 24,5 ml	2-8°C	Latex Enhanced Immunoturbidimetric Assay
TOTAL PROTEIN	4-536	HC-TOTAL PROTEIN	6 x 96,5 ml	-	2-8°C	Colorimetric, biuret reaction, end-point, 546 nm
TRANSFERRIN	4-583	CORMAY TRANSFERRIN	1 x 63 ml	1 x 18 ml	2-8°C	Immunoturbidimetric Assay
TRIGLYCERIDES	4-553	HC-TG	6 x 74 ml	6 x 19 ml	2-8°C	Colorimetric, enzymatic (GPO/POD), endpoint, 550 nm (546 nm), double reagent
UREA	4-506	HC-UREA	6 x 74 ml	6 x 19 ml	2-8°C	Enzymatic (urease/GLDH), kinetic, 340 nm, (334 nm - 365 nm)
URIC ACID	4-508	HC-UA	6 x 78,5 ml	6 x 20 ml	2-8°C	Enzymatic (uricase/POD), colorimetric with ascorbate oxidase, end-point, 546 nm (530-550 nm)

Data in the IFU.

MULTIPURPOSE REAGENTS / 30, 60 or 120 ml bottles

Parameter	Cat. No.	Name	Quantity		Storage temperature	Method
			R1	R2		
ALANINE AMINOTRANSFERASE (ALT, GPT)	1-221	Liquick Cor-ALAT 30	5 x 24 ml	1 x 30 ml	2-8°C	IFCC, TRIS buffer, without pyridoxal phosphate, kinetic, 340 nm (334 nm, 365 nm)
	1-216	Liquick Cor-ALAT 60	5 x 48 ml	1 x 60 ml	2-8°C	
	1-217	Liquick Cor-ALAT 120	5 x 96 ml	1 x 120 ml	2-8°C	
ALBUMIN	2-239	Liquick Cor-ALBUMIN 30	6 x 30 ml + standard: 1 x 2 ml	-	2-8°C	Colorimetric, bromocresol green, end-point, 630 nm
	2-238	Liquick Cor-ALBUMIN 60	6 x 60 ml + standard: 1 x 2 ml	-	2-8°C	
	3-326	Liquick Cor-ALBUMIN 120	6 x 100 ml	-	2-8°C	
ALKALINE PHOSPHATASE (ALP)	1-218	Liquick Cor-ALP 30	5 x 24 ml	1 x 30 ml	2-8°C	IFCC, AMP buffer, kinetic, 410 nm (405 - 412 nm)
	1-212	Liquick Cor-ALP 60	5 x 48 ml	1 x 60 ml	2-8°C	
	3-327	Liquick Cor-ALP 120	5 x 96 ml	1 x 120 ml	2-8°C	
AMYLASE	1-255	Liquick Cor-AMYLASE 30	6 x 30 ml	-	2-8°C	CNP-G3, MES buffer, kinetic, 405 nm
	3-344	Liquick Cor-AMYLASE 60	6 x 60 ml	-	2-8°C	
	3-328	Liquick Cor-AMYLASE 120	6 x 100 ml	-	2-8°C	
	2-332	Liquick Cor-AMYLASE EPS 30	5 x 24 ml	1 x 30 ml	2-8°C	Colorimetric, enzymatic, with EPS substrate, in accordance to recommendations of IFCC, kinetic, 405 nm
	2-333	Liquick Cor-AMYLASE EPS 60	5 x 48 ml	1 x 60 ml	2-8°C	
	2-334	Liquick Cor-AMYLASE EPS 120	5 x 96 ml	1 x 120 ml	2-8°C	
ANTISTREPTOLYSIN O (ASO)	3-343	CORMAY ASO 60	2 x 53 ml	3 x 60 ml	2-8°C	Latex Enhanced Immunoturbidimetric Assay
ASPARTATE AMINOTRANSFERASE (AST, GOT)	1-222	Liquick Cor-ASAT 30	5 x 24 ml	1 x 30 ml	2-8°C	IFCC, TRIS buffer, without pyridoxal phosphate, kinetic, 340 nm (334 nm, 365 nm)
	1-214	Liquick Cor-ASAT 60	5 x 48 ml	1 x 60 ml	2-8°C	
	1-215	Liquick Cor-ASAT 120	5 x 96 ml	1 x 120 ml	2-8°C	
BILE ACIDS	2-338	Liquick Cor-BILE ACIDS 30	3 x 30 ml	1 x 30 ml	2-8°C	Enzymatic with 3- α -HSD, kinetic, 405 nm
BILIRUBIN DIRECT	2-247	Liquick Cor-BIL DIRECT 30	4 x 27 ml	1 x 27 ml	2-8°C	Vanadate oxidation, end-point, 436 nm (450 nm)
	2-248	Liquick Cor-BIL DIRECT 60	4 x 54 ml	1 x 54 ml	2-8°C	
	3-329	Liquick Cor-BIL DIRECT 120	5 x 96 ml	1 x 120 ml	2-8°C	
	2-347	Liquick Cor-BIL DIRECT MALLOY-EVELYN 30	5 x 24 ml	1 x 15 ml	2-25°C	Malloy-Evelyn, end-point, 546 nm (550 nm)
	2-348	Liquick Cor-BIL DIRECT MALLOY-EVELYN 60	5 x 48 ml	1 x 30 ml	2-25°C	
BILIRUBIN TOTAL	2-214	Liquick Cor-BIL TOTAL 30	5 x 25 ml	1 x 25 ml	10-25°C	Vanadate oxidation method, end-point, 420 nm (450 nm)
	2-245	Liquick Cor-BIL TOTAL 60	5 x 50 ml	1 x 50 ml	10-25°C	
	2-246	Liquick Cor-BIL TOTAL 120	5 x 100 ml	1 x 100 ml	10-25°C	
	2-343	Liquick Cor-BIL TOTAL MALLOY-EVELYN 30	5 x 24 ml	1 x 30 ml	2-8°C	Malloy-Evelyn, end-point, 546 nm (550nm)
	2-344	Liquick Cor-BIL TOTAL MALLOY-EVELYN 60	5 x 48 ml	1 x 60 ml	2-8°C	
	2-345	Liquick Cor-BIL TOTAL MALLOY-EVELYN 120	5 x 96 ml	1 x 120 ml	2-8°C	
CALCIUM	3-254	Liquick Cor-CALCIUM ARSENAZO 30	6 x 30 ml	-	2-8°C	Colorimetric, Arsenazo III, end-point, 650 nm, (630 - 670 nm)
	3-255	Liquick Cor-CALCIUM ARSENAZO 60	6 x 60 ml	-	2-8°C	
	3-256	Liquick Cor-CALCIUM ARSENAZO 120	6 x 120 ml	-	2-8°C	
CHOLESTEROL	2-211	Liquick Cor-CHOL 30	6 x 30 ml + standard: 1 x 2ml	-	2-8°C	Enzymatic (CHOD/POD), colorimetric, end-point, 500 nm (546 nm)
	2-204	Liquick Cor-CHOL 60	6 x 60 ml + standard: 1 x 2 ml	-	2-8°C	
	2-205	Liquick Cor-CHOL 120	6 x 120 ml	-	2-8°C	
CHOLESTEROL HDL	2-179	CORMAY HDL DIRECT	4 x 30 ml	4 X 10 ml	2-8°C	Accelerator selective detergent, direct method, end-point, 630 nm
	2-181	CORMAY HDL DIRECT 30	3 x 30 ml	1 x 30 ml	2-8°C	
	2-182	CORMAY HDL DIRECT 60	3 x 50 ml	1 x 50 ml	2-8°C	
	2-183	CORMAY HDL DIRECT 120	3 x 100 ml	1 x 100 ml	2-8°C	
CHOLESTEROL LDL	2-180	CORMAY LDL DIRECT	4 x 30 ml	4 x 10 ml	2-8°C	Liquid selective detergent, direct method, end-point, 630 nm
	2-191	CORMAY LDL DIRECT 30	3 x 30 ml	1 x 30 ml	2-8°C	
	2-192	CORMAY LDL DIRECT 60	3 x 50 ml	1 x 50 ml	2-8°C	
	2-193	CORMAY LDL DIRECT 120	3 x 100 ml	1 x 100 ml	2-8°C	
CHOLINESTERASE	2-057	CORMAY CHOLINESTERASE 30	5 x 24 ml	1 x 30 ml	2-8°C	DGKC, kinetic, 405 nm (400-440 nm)
	2-058	CORMAY CHOLINESTERASE 60	5 x 48 ml	1 x 60 ml	2-8°C	
C-REACTIVE PROTEIN	3-339	CORMAY CRP ULTRA 60	3 x 50 ml	3 x 50 ml	2-8°C	Latex Enhanced Immunoturbidimetric Assay
CREATINE KINASE (CK)	1-219	Liquick Cor-CK 30	5 x 25 ml	1 x 25 ml	2-8°C	IFCC, kinetic, 340 nm (334-365 nm)
	1-220	Liquick Cor-CK 60	5 x 50 ml	1 x 50 ml	2-8°C	
	3-330	Liquick Cor-CK 120	5 x 100 ml	1 x 100 ml	2-8°C	
CREATINE KINASE-MB ISOENZIME (CK-MB)	1-227	Liquick Cor-CK-MB 30	5 x 25 ml	1 x 25 ml	2-8°C	IFCC, kinetic, 340 nm (334-365 nm)
	3-331	Liquick Cor-CK-MB 120	5 x 100 ml	1 x 100 ml	2-8°C	
CREATININE	2-232	Liquick Cor-CREATININE 30	R1: 5 x 24 ml + R2: 1 x 30 ml + standard: 1 x 2 ml		15-25°C	Colorimetric, Jaffe without deproteinization, fixed-time, 500 nm (492 nm)
	2-233	Liquick Cor-CREATININE 60	5 x 48 ml	1 x 60 ml	15-25°C	
	3-332	Liquick Cor-CREATININE 120	5 x 96 ml	1 x 120 ml	15-25°C	
	2-257	Liquick Cor-CREA ENZYMATI 30	3 x 30 ml	1 x 30 ml	2-8°C	Enzymatic, colorimetric, end-point, 546 nm (550 nm)
	2-267	Liquick Cor-CREA ENZYMATI 60	3 x 60 ml	1 x 60 ml	2-8°C	
	3-333	Liquick Cor-CREA ENZYMATI 120	4 x 112,5 ml	2 x 75 ml	2-8°C	
ETHANOL	2-178	CORMAY ETHANOL 30	6 x 30 ml	-	2-8°C	Enzymatic with alcohol dehydrogenase, kinetic, 340 nm

MULTIPURPOSE REAGENTS / 30, 60 or 120 ml bottles

Parameter	Cat. No.	Name	Quantity		Storage temperature	Method
GLUCOSE	2-219	Liquick Cor-GLUCOSE 30	6 x 30 ml + standard: 1 x 2 ml	-	2-8°C	Enzymatic (GOD/POD), colorimetric, end-point, 500 nm (546 nm)
	2-201	Liquick Cor-GLUCOSE 60	6 x 60 ml + standard: 1 x 2 ml	-	2-8°C	
	2-202	Liquick Cor-GLUCOSE 120	6 x 120 ml	-	2-8°C	
	1-229	CORMAY GLUCOSE HEX 30	5 x 25 ml	1 x 25 ml	2-8°C	Enzymatic (hexokinase), end-point, 340 nm
	1-230	CORMAY GLUCOSE HEX 60	5 x 50 ml	1 x 50 ml	2-8°C	
	1-231	CORMAY GLUCOSE HEX 120	5 x 100 ml	1 x 100 ml	2-8°C	
γ-GLUTAMYLTRANSFERASE (GGT)	1-226	Liquick Cor-GGT 30	5 x 24 ml	1 x 30 ml	2-8°C	IFCC, TRIS buffer, kinetic, 405 nm
	1-224	Liquick Cor-GGT 60	5 x 48 ml	1 x 60 ml	2-8°C	
	3-335	Liquick Cor-GGT 120	5 x 96 ml	1 x 120 ml	2-8°C	
GLYCATED HAEMOGLOBIN	3-341	CORMAY HbA1C DIRECT 60	R1: 2 x 120 ml + R2: 1 x 80 ml + hemolysing reagent 6 x 120 ml		2-8°C	Latex Enhanced Immunoturbidimetric, Direct, DCCT/NGSP
IRON	3-257	Liquick Cor-FERRUM 30	R1: 5 x 25 ml + R2: 1 x 25 ml + standard: 1 x 2 ml		2-8°C	Colorimetric with ferrozine, without deproteinization, end-point, 550 nm
	3-258	Liquick Cor-FERRUM 60	5 x 50 ml	1 x 50 ml	2-8°C	
	3-334	Liquick Cor-FERRUM 120	5 x 100 ml	1 x 100 ml	2-8°C	
LACTATE	2-186	Liquick Cor-LACTATE 30	3 x 30 ml	-	2-8°C	Colorimetric, enzymatic (lactate oxidase, POD), end-point, 520 nm
	2-187	Liquick Cor-LACTATE 60	3 x 50 ml	-	2-8°C	
	2-188	Liquick Cor-LACTATE 120	3 x 100 ml	-	2-8°C	
LACTATE DEHYDROGENASE (LDH)	1-239	Liquick Cor-LDH 30	5 x 24 ml	1 x 30 ml	2-8°C	DGKC (Pyruvate → Lactate), kinetic, 340 nm (334 nm- 365 nm)
	3-336	Liquick Cor-LDH 120	5 x 96 ml	1 x 120 ml	2-8°C	
LIPASE	1-309	CORMAY LIPASE	4 x 25 ml	2 x 25 ml	2-8°C	Colorimetric, kinetic, 570 nm
MAGNESIUM	3-228	Liquick Cor-MG 30	6 x 30 ml + standard: 1 x 2 ml	-	2-8°C	Colorimetric, xylidyl blue, end-point, 520 nm
	3-229	Liquick Cor-MG 60	6 x 60 ml	-	2-8°C	
MICROALBUMIN	2-314	CORMAY MICROALBUMIN 30	4 x 25 ml	1 x 20 ml	2-8°C	Immunoturbidimetric Assay
	2-315	CORMAY MICROALBUMIN 60	4 x 50 ml	1 x 40 ml	2-8°C	
PHOSPHORUS	3-243	Liquick Cor-PHOSPHORUS 30	6 x 30 + standard: 1 x 2 ml	-	2-8°C	Phosphomolybdate UV, end-point, 340 nm
	3-338	Liquick Cor-PHOSPHORUS 120	6 x 100 ml	-	2-8°C	
RHEUMATOID FACTOR (RF)	3-342	CORMAY RF 60	4 x 60 ml	2 x 40 ml	2-8°C	Latex Enhanced Immunoturbidimetric Assay
TOTAL IRON BINDING CAPACITY	2-104*	CORMAY IBC	1-Saturation solution: 2 x 20 ml + 2-Magnesium Hydroxide Carbonate: 1 x 8 g (powder)		15-25°C	Indirect method with saturation solution and magnesium carbonate
TOTAL PROTEIN	2-240	Liquick Cor-TOTAL PROTEIN 30	6 x 30 ml + standard: 1 x 2ml	-	2-8°C	Colorimetric, biuret reaction, end-point, 546 nm
	2-236	Liquick Cor-TOTAL PROTEIN 60	6 x 60 ml + standard: 1 x 2 ml	-	2-8°C	
	2-237	Liquick Cor-TOTAL PROTEIN 120	6 x 120 ml	-	2-8°C	
TRIGLYCERIDES	2-262	Liquick Cor-TG 30	R1: 5 x 24 ml + R2: 1 x 30 ml + standard: 1 x 2 ml		2-8°C	Colorimetric, enzymatic (GPO/POD), end-point, 550 nm (546 nm), double reagent
	2-253	Liquick Cor-TG 60	5 x 48 ml	1 x 60 ml	2-8°C	
	2-254	Liquick Cor-TG 120	5 x 96 ml	1 x 120 ml	2-8°C	
UREA	2-261	Liquick Cor-UREA 30	R1: 5 x 24 ml + R2: 1 x 30 ml + standard: 1 x 2 ml		2-8°C	Enzymatic (urease/GLDH), kinetic, 340 nm, (334 nm- 365 nm)
	2-206	Liquick Cor-UREA 60	5 x 48 ml	1 x 60 ml	2-8°C	
	2-207	Liquick Cor-UREA 120	5 x 96 ml	1 x 120 ml	2-8°C	
URIC ACID	2-235	Liquick Cor-UA 30	R1: 5 x 24 ml + R2: 1 x 30 ml + standard: 1 x 2 ml		2-8°C	Enzymatic (uricase/POD), colorimetric with ascorbate oxidase, end-point, 546 nm (530-550 nm)
	2-208	Liquick Cor-UA 60	5 x 48 ml	1 x 60 ml	2-8°C	
	2-209	Liquick Cor-UA 120	5 x 96 ml	1 x 120 ml	2-8°C	
URINE PROTEIN	2-197	Liquick Cor - URINE PROTEINS 30	6 x 30 ml	-	15-25°C	Direct, colorimetric with pyrogallol red, end-point, 600 nm
	2-198	Liquick Cor - URINE PROTEINS 60	6 x 60 ml	-	15-25°C	

Data in the IFU.

* without CE IVD, for further processing only

CALIBRATORS

Parameter	Cat. No.	Name	Quantity	Storage temperature
ANTISTREPTOLYSIN O (ASO)	4-278	CORMAY ASO CALIBRATOR	1 x 5 ml	2-8°C
BILE ACIDS	3-125	CORMAY BILE ACIDS CALIBRATOR	1 x 2 ml	2-8°C
CHOLESTEROL HDL/LDL	5-178	CORMAY HDL/LDL CALIBRATOR	1 x 1 ml	2-8°C
C-REACTIVE PROTEIN	4-276	CORMAY CRP ULTRA CALIBRATORS	5 x 2 ml	2-8°C
CREATINE KINASE-MB ISOENZIME (CK-MB)	5-182	CORMAY CK-MB CALIBRATOR	1 x 1 ml	2-8°C
ETHANOL	AQ10-015*	EtOH Cal AQ 1.0 g/L	10 x 1,5 ml	2-8°C
	AQ30-015*	EtOH Cal AQ 3.0 g/L	10 x 1,5 ml	2-8°C
FERRITIN	4-491	CORMAY FERRITIN CALIBRATORS	4 x 2 ml	2-8°C
GLYCATED HAEMOGLOBIN	4-308	CORMAY HbA1c DIRECT CALIBRATORS	4 x 0,5 ml	2-8°C
COMPLEMENT C3, COMPLEMENT C4, IgA, IgG, IgM, TRANSFERRIN	4-287	CORMAY IMMUNO-MULTICAL	5 x 1 ml	2-8°C

CALIBRATORS

Parameter	Cat. No.	Name	Quantity	Storage temperature
LIPOPROTEIN (a)	4-281	CORMAY Lp (a) CALIBRATORS	5 x 1 ml	2-8°C
MICROALBUMIN	5-193	CORMAY MICROALBUMIN CALIBRATOR	1 x 2 ml	2-8°C
MULTICALIBRATOR (SUBSTRATES, ENZYMES, ELECTROLYTES)	5-174	CORMAY MULTICALIBRATOR LEVEL 1	10 x 5 ml	2-8°C
	5-175	CORMAY MULTICALIBRATOR LEVEL 2	10 x 5 ml	2-8°C
	5-176	CORMAY MULTICALIBRATOR LEVEL 1	4 x 5 ml	2-8°C
	5-177	CORMAY MULTICALIBRATOR LEVEL 2	4 x 5 ml	2-8°C
MYOGLOBIN	4-279	CORMAY MYOGLOBIN CALIBRATORS	4 x 1 ml	2-8°C
RHEUMATOID FACTOR (RF)	4-277	CORMAY RF CALIBRATORS	4 x 1 ml	2-8°C
TOTAL IMMUNOGLOBULIN E	4-280	CORMAY IgE CALIBRATORS	5 x 2 ml	2-8°C
URINE PROTEINS	5-181	CORMAY URINE PROTEINS CALIBRATORS	1 x 1 ml	2-8°C

Data in the IFU.
* commercial goods

CONTROL MATERIALS

Parameter	Cat. No.	Name	Quantity	Storage temperature
ETHANOL	5-163	CORMAY AMMONIA / ETHANOL CONTROLS	1 x 3 ml (L)	2-8°C
			1 x 3 ml (M)	2-8°C
			1 x 3 ml (H)	2-8°C
BILE ACIDS	5-149	CORMAY BILE ACIDS CONTROLS	1 x 1 ml (L)	-20°C
			1 x 1 ml (H)	-20°C
CRP, ASO, RF	4-288	CORMAY IMMUNO-CONTROL I	1 x 3 ml (L)	2-8°C
			1 x 3 ml (H)	2-8°C
MYOGLOBIN, FERRITIN, TOTAL IgE	4-290	CORMAY IMMUNO-CONTROL II	1 x 3 ml (H)	2-8°C
			1 x 3 ml (H)	2-8°C
COMPLEMENT C3, COMPLEMENT C4, IgA, IgG, IgM, TRANSFERRIN	4-291	CORMAY IMMUNO-CONTROL III	1 x 2 ml	2-8°C
CREATINE KINASE-MB ISOENZIME (CK-MB)	5-183	CORMAY CK-MB CONTROL N	1 x 3 ml	2-8°C
	5-184	CORMAY CK-MB CONTROL P	1 x 3 ml	2-8°C
GLYCATED HAEMOGLOBIN	4-328	CORMAY HbA1c DIRECT CONTROLS	2 x 0,5 ml (L)	2-8°C
			2 x 0,5 ml (H)	2-8°C
HUMAN SERUM-NORMAL LEVEL (SUBSTRATES, ENZYMES, ELECTROLYTES)	5-172	CORMAY SERUM HN	4 x 5 ml	2-8°C
HUMAN SERUM-PATHOLOGICAL LEVEL (SUBSTRATES, ENZYMES, ELECTROLYTES)	5-173	CORMAY SERUM HP	4 x 5 ml	2-8°C
LIPOPROTEIN (a)-NORMAL LEVEL	4-492	CORMAY Lp (a) CONTROL N	5 x 1 ml	2-8°C
LIPOPROTEIN (a)-PATHOLOGICAL LEVEL	4-493	CORMAY Lp (a) CONTROL P	5 x 1 ml	2-8°C
MICROALBUMIN	4-461	CORMAY MICROALBUMIN CONTROL	1 x 2 ml	2-8°C
URINE PROTEINS	5-161	CORMAY URINE CONTROL LEVEL 1	3 x 10 ml	2-8°C
	5-162	CORMAY URINE CONTROL LEVEL 2	3 x 10 ml	2-8°C

Data in the IFU.

STANDARDS

Parameter	Cat. No.	Name	Quantity	Storage temperature
ALBUMIN	5-115	ALBUMIN STANDARD	1 x 2 ml	2-8°C
CHOLESTEROL	5-118	CHOLESTEROL STANDARD 200	1 x 5 ml	2-8°C
CREATININE	5-123	CREATININE STANDARD 2	1 x 5 ml	15-25°C
GLUCOSE	5-121	GLUCOSE STANDARD 100	1 x 5 ml	2-25°C
IRON	5-133	IRON STANDARD 56	1 x 5 ml	2-25°C
MAGNESIUM	5-127	MG STANDARD	1 x 5 ml	2-25°C
PHOSPHORUS	5-120	PHOSPHORUS STANDARD	1 x 5 ml	2-25°C
TOTAL PROTEIN	5-116	PROTEIN STANDARD 4	1 x 5 ml	2-8°C

STANDARDS

Parameter	Cat. No.	Name	Quantity	Storage temperature
TRIGLYCERIDES	5-130	TRIGLYCERIDES STANDARD 220	1 x 5 ml	2–8°C
UREA	5-128	UREA STANDARD 42	1 x 5 ml	2–8°C
URIC ACID	5-125	URIC ACID STANDARD 5	1 x 5 ml	2–8°C

Data in the IFU.

ISE ACCESSORIES* / ACCENT S120/MC240/M320/200/220S/300; BS-230/240Pro/360E/200/180/300/120/400/480

Cat. No.	Description	Quantity	Storage temperature
W-518	ISE Accessories Kit	-	4-25°C
W-199	Reagent Module Cal 1, Cal 2	1	4-25°C
5425-0057	ISE Reagent Pack Na/K/Cl/Li (Low Volume)	1	4-25°C
W-193	Sodium Electrode	1	4-25°C
W-194	Potassium Electrode	1	4-25°C
W-195	Chloride Electrode	1	4-25°C
W-197	Reference Electrode	1	4-25°C
W-505	Spacer Electrode	1	4-25°C
W-200	Cleaning Solution Kit	1 x 90 ml (diluent) + 6 x 0,3g (powder)	4-25°C
W-202	Urine Diluent 125 ml	1	4-25°C

Data in the IFU.

* commercial goods

ISE ACCESSORIES* / ACCENT 400/BS-450

Cat. No.	Description	Quantity	Storage temperature
115-084088-00	Reference (Ref) Electrode	1	2-32°C
115-084089-00	Potassium (K) Electrode	1	2-32°C
115-084090-00	Sodium (Na) Electrode	1	2-32°C
115-084091-00	Chloride (Cl) Electrode	1	2-32°C
105-025539-00	ISE Reagent Pack	1	5-35°C
105-025541-00	Na Cleaning Solution	15 ml	5-35°C
105-025543-00	ISE Cleaning Solution	50 ml	5-35°C
105-025540-00	Urine Diluent	50 ml	5-35°C

Data in the IFU.

* commercial goods

RAPID AGGLUTINATION TESTS

Cat. No.	Name	Description	Quantity	Storage temperature
6-251	CORMAY ASO Latex 100	Qualitative and semi-quantitative slide agglutination test for detection of Anti-Streptolysin O (ASO) antibodies in human serum	100 tests	2–8°C
6-252	CORMAY RF Latex 100	Qualitative and semi-quantitative slide agglutination test for detection of Rheumatoid Factor (RF) in human serum	100 tests	2–8°C
6-254	CORMAY CRP Latex 100	Qualitative and semi-quantitative slide agglutination test for detection of C-Reactive Protein (CRP) in human serum	100 tests	2–8°C
6-256	CORMAY RPR Carbon 500	Qualitative and semi-quantitative non-treponemal slide agglutination test for detection of plasma reagins in human serum	500 tests	2–8°C
6-259	CORMAY TPHA 100	Qualitative and semi-quantitative indirect hemaagglutination test for detection of specific anti-T.pallidum antibodies in human serum	100 tests	2–8°C

Data in the IFU.

TRANSPORT AND STORAGE CONDITIONS

For proper storage, follow the recommended temperature range available on the label. Full details are provided in the Instructions for Use/User Manual. Transport and store at a controlled temperature in accordance with the product labeling. Deviations from the required conditions may affect the quality of the product.

PARAMETERS AVAILABLE IN OFFER

Parameters	Method	Multipurpose reagents line			Accent-200/BS-200	Accent-220S/BS-180	Accent S120/BS-230	Accent MC240/M320/ BS-240Pro/BS-360E	Accent 300/BS-300	ACCENT 400 / BS-450	BS-120	BS-400	BS-480	BS-800/BS-800M	Biolis 24i Premium	Biolis 30i
		30, 60 or 120 ml bottles	Hitach 911/912 bottles	Olympus AU400/640 bottles												
ALANINE AMINOTRANSFERASE (ALT, GPT)	IFCC without pyridoxal phosphate	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ALBUMIN	Bromocresol green (BCG)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ALKALINE PHOSPHATASE (ALP)	p-Nitrophenylphosphate, AMP buffer (IFCC)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
AMYLASE	CNP-G3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EPS-G7	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
ANTISTREPTOLYSIN O (ASO)	Latex Enhanced Immunoturbidimetric	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓
ASPARTATE AMINOTRANSFERASE (AST, GOT)	IFCC without pyridoxal phosphate	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BILE ACIDS	Enzymatic with 3- α -hydroxysteroid dehydrogenase (3- α -HSD)	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BILIRUBIN DIRECT	Vanadate oxidation	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Malloy-Evelyn	✓														
BILIRUBIN TOTAL	Vanadate oxidation	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Malloy-Evelyn	✓														
CALCIUM	Arsenazo III	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CHOLESTEROL	Cholesterol esterase/oxidase (CHOD/PAP)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CHOLESTEROL HDL	Accelerator selective detergent method	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CHOLESTEROL LDL	Liquid selective detergent method	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CHOLINESTERASE	Colorimetric Butyrylthiocholine	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			✓	✓	
COMPLEMENT C3	Immunoturbidimetric		✓	✓	✓		✓	✓	✓		✓			✓	✓	
COMPLEMENT C4	Immunoturbidimetric		✓	✓	✓		✓	✓	✓		✓			✓	✓	
C-REACTIVE PROTEIN	Latex Enhanced Immunoturbidimetric	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	
CREATINE KINASE (CK)	IFCC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CREATINE KINASE-MB IZOENZIME (CK-MB)	IFCC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CREATININE	Colorimetric, enzymatic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Kinetic Jaffe without deproteinization	✓	✓	✓	✓	✓	✓	✓		✓	✓			✓	✓	
ETHANOL	Enzymatic with alcohol dehydrogenase	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓

Data in the IFU.

PARAMETERS AVAILABLE IN OFFER

Parameters	Method	Multipurpose reagents line			Accent-200/BS-200	Accent-220S/BS-180	Accent S120/BS-230	Accent MC240/M320/ BS-240Pro/BS-360E	Accent 300/BS-300	ACCENT 400 / BS-450	BS-120	BS-400	BS-480	BS-800/BS-800M	Biolis 24i Premium	Biolis 30i
		30, 60 or 120 ml bottles	Hitachi 911/912 bottles	Olympus AU400/640 bottles												
FERRITIN	Latex Enhanced Immunoturbidimetric		✓	✓	✓	✓	✓	✓	✓	✓		✓		✓	✓	✓
GLUCOSE	Glucose oxidase (GOD/PAP)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Hexokinase	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
γ-GLUTAMYLTRANSFERASE (GGT)	IFCC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
GLYCATED HAEMOGLOBIN (HbA1c)	Latex Enhanced Immunoturbidimetric, Direct, DCCT/NGSP	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓
IMMUNOGLOBULIN A	Immunoturbidimetric		✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓
IMMUNOGLOBULIN G	Immunoturbidimetric		✓	✓	✓		✓	✓	✓		✓	✓	✓	✓	✓	✓
IMMUNOGLOBULIN M	Immunoturbidimetric		✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓
IRON	Colorimetric with ferrozine	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LACTATE	Lactate Oxidase with peroxidase, colorimetric	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LACTATE DEHYDROGENASE (LDH)	DGKC (Pyruvate → Lactate)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LIPASE	Colorimetric	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LIPOPROTEIN (a)	Latex Enhanced Immunoturbidimetric		✓		✓							✓				
MAGNESIUM	Xylidyl blue	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
MICROALBUMIN	Immunoturbidimetric	✓	✓	✓	✓	✓	✓	✓	✓		✓		✓	✓	✓	
MYOGLOBIN	Latex Enhanced Immunoturbidimetric		✓		✓									✓	✓	
PHOSPHORUS	Phosphomolybdate UV	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RHEUMATOID FACTOR (RF)	Latex Enhanced Immunoturbidimetric	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓
TOTAL IMMUNOGLOBULIN E	Latex Enhanced Immunoturbidimetric		✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓
TOTAL IRON BINDING CAPACITY (TIBC)	Direct, colorimetric with chromazurol B				✓		✓	✓				✓	✓	✓	✓	✓
TOTAL PROTEIN	Biuret reaction (end-point)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TRANSFERRIN	Immunoturbidimetric		✓	✓	✓	✓	✓	✓	✓		✓		✓	✓	✓	✓
TRIGLYCERIDES	Lipase - glycerol kinase (GPO-PAP) without glycerol correction, double reagent	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
UREA	Kinetic with urease (UV)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
URIC ACID	Uricase peroxidase, with Ascorbate Oxidase, colorimetric	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
URINE PROTEINS	Direct, colorimetric with pyrogallol red	✓			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

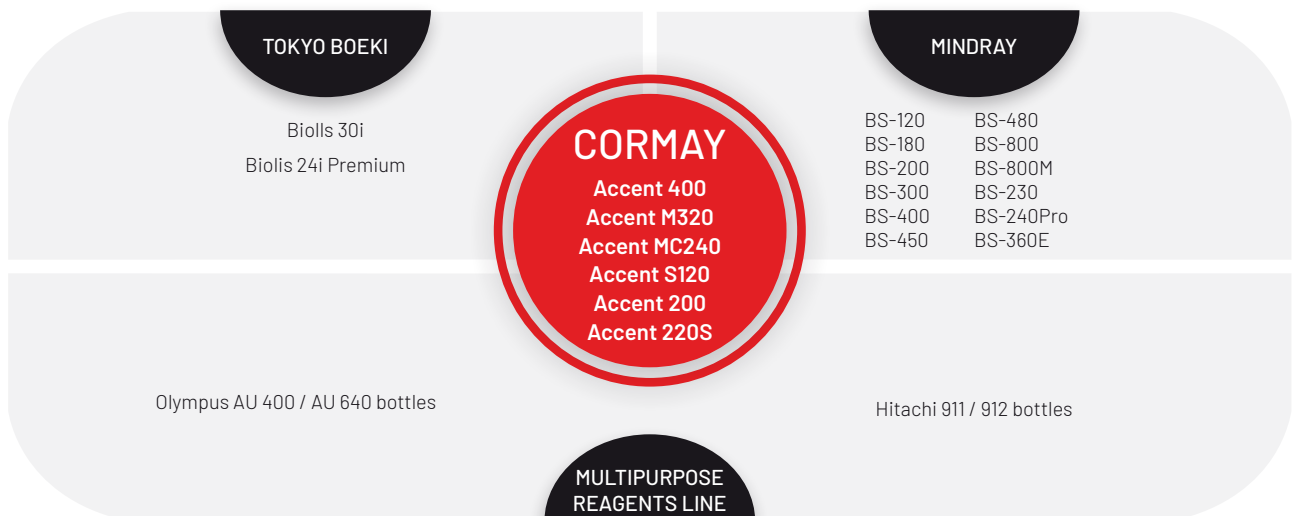
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