



2013/2014

Product Catalogue

Produktkatalog

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meet us
at
the top

The name „Greiner“ has long been connected with clinical chemistry. As the inventors of the first fully selective analytical device for medical diagnostics, Greiner AG Switzerland formed the basis for most modern analyzers as we know them today.

Nowadays, the German-Swiss connection of the Greiner Diagnostic Group still stands for professionalism in science and technology. As a producer of reagents and analytical devices, our products and new ideas are characterized by the tradition of quality awareness, reliability and consistency - with focus on the user in the clinical laboratory.

We develop and produce reagents especially for clinical chemistry, as well as calibrators and controls. Our range of analyzers includes several instruments of different size and throughput, covering the needs of the various laboratories.

The well-being of the patient is our aim, for this we also collaborate with universities and other research institutions.

Greiner Diagnostic is certified according to EN ISO 9001 and the harmonised EN ISO 13485 and produces according to European and national standards, i.e. IVD-directive 98/79 EG and the German Medical Device Law. We market under Greiner label but also welcome OEM customers.

Successful audits also by American and Canadian experts have confirmed: Greiner Quality delivers what is promised.

Der Name "Greiner" ist seit langem mit der klinischen Chemie verbunden. Als Erfinder des ersten voll selektiven Analysegerätes für die medizinische Diagnostik, lieferte die Greiner AG, Schweiz, die Grundlage für die meisten modernen Analysatoren, wie wir sie derzeit kennen.

Auch heute steht die deutsch-schweizerische Verbindung der Greiner Diagnostic Gruppe weiterhin für Professionalität in Wissenschaft und Technik. Als Hersteller von Reagenzien und Analysegeräten stehen unsere Produkte und neuen Ideen nach wie vor unter der Tradition von Qualitätsbewusstsein, Zuverlässigkeit und Konsistenz. Dabei liegt der Fokus bei den Anwendern im klinischen Labor.

Wir entwickeln und produzieren vor allem Reagenzien für die klinische Chemie, sowie Kalibratoren und Kontrollen. Unser Sortiment von Analyzern umfasst mehrere Instrumente mit unterschiedlicher Größe und Durchsatz, um die verschiedenen Bedürfnisse der Laboratorien abzudecken.

Das Wohlbefinden des Patienten ist unser Ziel, dafür arbeiten wir auch mit Universitäten und anderen Forschungseinrichtungen zusammen.

Greiner Diagnostic ist nach EN ISO 9001 und der harmonisierten EN ISO 13485 zertifiziert und produziert gemäß den europäischen und nationalen Normen, u.a. IVD-Richtlinie 98/79 EG und dem deutschen Medizinproduktegesetz. Wir vermarkten unter Greiner Label, jedoch sind auch OEM-Kunden willkommen.

Erfolgreiche Audits auch von amerikanischen und kanadischen Experten haben bestätigt: Greiner Qualität liefert, was versprochen wird.

Multipurpose Kits

Mehrzweck Kits

Product Produkt	Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
ACE ACE	FAPGG	Kinetic	Lyo R1 mono	101080	10x10 ml
ACP Saure Phosphatase	+Stabilizer a-NP	Kinetic	Lyo R1 mono	102080	5x10 ml +Buffer Total 50 ml +Buffer Prostata 50 ml
ALAT/GPT ALAT/GPT	IFCC	Kinetic	Liquid R1, R2 (5+1)	142000 142001 142002 142016	5x20/2x10 ml 2x50/1x20 ml 4x100/4x20 ml 7x10/2x7 ml
	Pyridoxalphosphate		Liquid R1	141009 142009	2x25 ml 5x10 ml
Albumin Albumin	+Standard BCG	Endpoint	Liquid R1 mono	103000 103004 103005 103016	4x100 ml 2x500 ml 2x50 ml 9x10 ml
Alcohol Alkohol	+Standard ADH	Kinetic	Liquid R1, R2 (1+1)	104000 104001	4x10/4x10 ml 1x50/1x50 ml
ALP ALP	DEA/DGKC	Kinetic	Liquid R1, R2 (5+1)	105200 105201 105202 105216	5x20/2x10 ml 2x50/1x20 ml 4x100/4x20 ml 7x10/2x7 ml
	AMP/IFCC	Kinetic	Liquid R1, R2 (5+1)	105000 105001 105002 105016	5x20/2x10 ml 2x50/1x20 ml 4x100/4x20 ml 7x10/2x7 ml
Ammonia Ammoniak	+Standard GLDH	2 Point	Liquid R1a, R1b, R2	106000 106001 106016	5x20+1x10/1x25 ml 2x100+2x10/2x25 ml 6x10+1x6/2x8 ml
Amylase Amylase	EPS/IFCC	Kinetic	Liquid R1, R2 (5+1)	107000 107001 107016	5x20/1x20 ml 2x100/2x20 ml 7x10/2x7 ml
Amylase Direct Amylase Direkt	CNPG3	Kinetic	Liquid R1 mono	107201 107216	2x50 ml 9x10 ml
APO A1 APO A1	Immunturb.	2 Point	Liquid R1, R2 (5+1)	805000	5x20/1x20 ml
APO B APO B	Immunturb.	2 Point	Liquid R1, R2 (5+1)	807001 807002	4x20/2x8 ml 5x20/1x20 ml
ASAT/GOT ASAT/GOT	IFCC	Kinetic	Liquid R1, R2 (5+1)	141000 141001 141002 141016	5x20/2x10 ml 2x50/1x20 ml 4x100/4x20 ml 7x10/2x7 ml
	Pyridoxalphosphate		Liquid R1	141009 142009	2x25 ml 5x10 ml
ASL(O) ASL(O)	Immunturb.	2 Point	Liquid R1, R2 (5+1)	803001	5x20/1x20 ml
ATP ATP	+Standard HK/G6PDH	Endpoint	Liquid R1, R2	109000	5x20/1x25 ml
Bilirubin Direct Bilirubin Direkt	DC	2 Point	Liquid R1, R2 (5+1)	113100 113116	5x20/2x10 ml 7x10/2x8 ml

Product Produkt	Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
Bilirubin Direct <i>Bilirubin Direkt</i>	Jendr.-Grof	2 Point	Liquid R1, R2	113000 113001 113016	2x50/1x5 ml 2x100/1x10 ml 5x10/1x5 ml
Bilirubin Total <i>Bilirubin Total</i>	DC	Endpoint	Liquid R1, R2 (5+1)	112200 112216	5x20/2x10 ml 7x10/2x8 ml
Bilirubin Total/Direct <i>Bilirubin Total/Direkt</i>	DCA	Endpoint	Liquid R1, R2, R3 (1+1)	112000 112001	2x50/2x50/2x100 ml 2x25/2x25/2x50 ml
Bilirubin Total/Direct <i>Bilirubin Total/Direkt</i>	Jendr.-Grof	Endpoint	Liquid R1,R2,R3	112400	1x55/1x12/4x50 ml
C3c <i>C3c</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	812000	5x20/1x20 ml
C4 <i>C4</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	813000	5x20/1x20 ml
Calcium +Standard <i>Kalzium</i>	CPC	Endpoint	Liquid R1, R2 (1+1)	115100 115101	2x50/2x50 ml 2x100/2x100 ml
			Liquid R1, R2 (5+2)	115200 115201 115216	2x50/2x20 ml 4x100/2x80 ml 6x10/3x8 ml
	Arsenazo	Endpoint	Liquid R1 mono	115000 115016 115017	2x100 ml 9x10 ml 2x50 ml
Chloride +Standard <i>Chlorid</i>	HgSCN2	Endpoint	Liquid R1 mono	116000 116001 116016	2x50 ml 4x100 ml 9x10 ml
Cholesterol +Standard <i>Cholesterin</i>	CHOD PAP	Endpoint	Liquid R1 mono	118000 118001 118002 118016	2x50 ml 4x100 ml 2x500 ml 9x10 ml
CK-MB <i>CK-MB</i>	DGKC	Kinetic	Liquid R1, R2 (5+1)	121000 121001 121016	5x20/2x10 ml 2x100/2x20 ml 7x10/2x7 ml
CK-NAC <i>CK-NAC</i>	IFCC	Kinetic	Liquid R1, R2 (5+1)	120000 120001 120016	5x20/2x10 ml 2x100/2x20 ml 7x10/2x7 ml
CO₂ +Standard <i>CO₂</i>	DiBrPAESA	Endpoint	Liquid R1 mono	124000	5x20 ml
Copper +Standard <i>Kupfer</i>	DiBrPAESA	Endpoint	Liquid R1 mono	162000 162016	2x50 ml 9x10 ml
Creatinine +Standard <i>Kreatinin</i>	Jaffe kinetic	Kinetic	Liquid R1, R2 (5+1)	123100 123101 123116	5x50/1x50 ml 4x100/1x80 ml 7x10/2x7 ml
			Liquid R1, R2 (1+1)	122100	1x100/1x100 ml
	PAP	2 Point	Liquid R1, R2 (2+1)	123200	4x50/2x50 ml
CRP <i>CRP</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	815100	4x25/2x10 ml
G-6-PDH <i>G-6-PDH</i>	UV-Test	Kinetic	Lyo R1, Liquid R2	143000 143001 143200	20x1/1x40 ml 8x5/2x40 ml 4x50/2x20 ml

Multipurpose Kits

Mehrzweck Kits

Product Produkt	Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
γ-GT γ-GT	IFCC	Kinetic	Liquid R1, R2 (5+1)	144000 144001 144016	2x50/1x20 ml 4x100/4x20 ml 7x10/2x7 ml
GLDH GLDH	DGKC-"70"	Kinetic	Lyo R1 Liquid	140080	7x12/1x20 ml
Glucose +Standard Glukose	GOD PAP	Endpoint	Liquid R1 mono	139200 139204 139216	4x100 ml 2x500 ml 9x10 ml
Glycerol +Standard Glyzerin	GPO-PAP	2 Point	Liquid R1, R2	138000	4x50/2x20 ml
HbA1c HbA1c	Colorimetric	2 Point	Liquid R1a, R1b, R2 (5+1)	837101	16.5+7/10 ml
HBDH HBDH	DGKC	Kinetic	Liquid R1, R2 (5+1)	149000 149001 149016	5x20/1x20 ml 2x100/2x20 ml 7x10/2x7 ml
HDL-C Direct HDL-C Direkt	Colorimetric	2 Point	Liquid R1, R2 (3+1)	150100 150101 150116	4x25/2x17 ml 3x100/1x100 ml 6x10/2x10 ml
HDL-C Precip. +Standard HDL-C Fällung	PTA		Liquid R1 mono	150000 150001	2x100 ml 2x250 ml
Hemoglobin Hämoglobin	Cyanhemigl.	Endpoint	Liquid R1 (10fold)	145000	4x100 ml
IgA IgA	Immunturb.	2 Point	Liquid R1, R2 (5+1)	820001	5x20/1x20 ml
IgG IgG	Immunturb.	2 Point	Liquid R1, R2 (5+1)	823001	5x20/1x20 ml
IgM IgM	Immunturb.	2 Point	Liquid R1, R2 (5+1)	824001	5x20/1x20 ml
Iron +Standard Eisen +Asc. Acid	Ferene-S	Endp/SBL	Liquid R1, R2 (25+1)	132100 132101	4x50/1x8 ml 4x100/1x16 ml
	Ferrozine		Liquid R1, R2 (5+1)	132500	4x50/2x20 ml
	NitroPAPS	Endpoint	Liquid R1 mono	132300 132301 132316	2x50 ml 4x100 ml 9x10 ml
Iron TIBC Eisen TEBK	Precip./Col.	Endpoint	Powder/Liquid	132400	2x100 ml
Lactate +Standard Laktat	LOD/PAP	Endpoint	Liquid R1 mono	163000 163016	2x50 ml 9x10 ml
	ALDH - UV		Lyo R1, Liquid R2	163180	4x25/1x20 ml
LDH-L LDH-L	IFCC	Kinetic	Liquid R1, R2 (5+1)	164000 164016	5x20/2x10 ml 7x10/2x7 ml
LDH-P LDH-P	DGKC	Kinetic	Liquid R1, R2 (5+1)	164200 164216	5x20/1x20 ml 7x10/2x7 ml
LDL-C Direct LDL-C Direkt	Colorimetric	2 Point	Liquid R1, R2 (3+1)	165100 165101 165116	4x25/2x17 ml 3x100/1x100 ml 6x10/2x10 ml
LDL-C Precipitation LDL-C Fällung	Heparine		Liquid R1 mono	165000 165001	2x100 ml 2x250 ml

Product Produkt	Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
Lipase-F <i>Lipase-F</i>	Colorimetric	Kinetic	Liquid R1, R2 (4+1)	166200 166216	5x20/1x25 ml 7x10/2x9 ml
Lp(a) +Standard <i>Lp(a)</i>	Immunturb.	Kinetic	Liquid R1, R2	167100	5x20/1x20 ml
Magnesium +Standard <i>Magnesium</i>	Xylidyl	Endpoint	Liquid R1 mono	169000 169001 169016	2x50 ml 4x100 ml 9x10 ml
	Calmagit		Liquid R1, R2	169200	1x50/1x50 ml
Microalbumin <i>Mikroalbumin</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	849002	5x25/2x10 ml
Oxalate +Standard <i>Oxalat</i>	OOX	Endpoint	Lyo R1+R2 (10+1)	175080 175081	10x10/5x2ml + Dil. 2x10/1x2 ml + Dil.
Oxalate-Sample Tubes <i>Oxalate-Probengefäß</i>	Sample Purification			175082	20 pieces
Pancreatic Amylase <i>Pankreas Amylase</i>	EPS/IFCC	Kinetic	Liquid R1, R2 (5+1)	176000	5x20/2x10 ml
PHI <i>PHI</i>	Enzymatic UV		Lyo R1 mono	178080	4x6 ml
Phosphorus +Standard <i>Phosphor</i>	Molybdate- UV	Endpoint	Liquid R1 mono	179000 179016	2x50 ml 9x10 ml
PKD quantitative <i>PKD quantitativ</i>	Enzymatic	2 Point	Lyo R1, Liquid R2	181080	4x25/1x5 ml
Potassium +Standard <i>Kalium</i>	TPB	Endpoint	Liquid R1 mono	161000 161001 161016	2x50 ml 2x100 ml 9x10 ml
Protein Total +Standard <i>Protein Total</i>	Biuret	Endpoint	Liquid R1 mono	133000 133002 133003 133016	4x100 ml 2x500 ml 2x50 ml 9x10 ml
Protein UL (Urin&Liquor) +Standard <i>Protein UL (Urin&Liquor)</i>	Coomassie	Endpoint	Liquid R1 mono	133200 133201	2x50 ml 2x100 ml
Pyruvate +Standard <i>Pyruvat</i>	Enzymatic	Endpoint	Liquid R1a, R1b, R2 (10+1)	180000	2x50+1x5/1x5 ml
RF <i>RF</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	834001	5x20/1x20 ml
Sodium +Standard <i>Natrium</i>	UTG	Endpoint	Liquid R1, R2 (1+1)	170000 170001	1x50/1x50 ml 1x100/1x100 ml
Transferrin <i>Transferrin</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	835001	5x20/1x20 ml
Triglycerides +Standard <i>Triglyceride</i>	GPO	Endpoint	Liquid R1 mono	183000 183001 183005 183016	2x50 ml 4x100 ml 2x500 ml 9x10 ml

Multipurpose Kits

Mehrzweck Kits

Product Produkt		Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
Urea <i>Harnstoff</i>	<i>+Standard</i>	Berthelot	Endpoint	Liquid R1a, R1b, R2 (100+1)	147400 147401 147402	2x100+1x2.2/2x100 ml 2x250+1x5.5/2x250 ml 1x100+1x1.1/1x100 ml
		Indicator	Endpoint	Liquid R1, R2 (50+1)	147000 147001	4x50/1x4.5 ml 4x100/1x8.5 ml
		GLDH	2 Point	Liquid R1, R2 (5+1)	147100 147101 147116	2x50/1x20 ml 4x100/4x20 ml 7x10/2x7 ml
		GLDH	2 Point	Lyo R1 mono	147380 147381 147382	2x50 ml 4x50 ml 6x25 ml
		Uricase-PAP	Endpoint	Liquid R1 mono	146100 146101 146116	4x25 ml 2x100 ml 9x10 ml
			2 Point	Liquid R1, R2 (5+1)	146200 146201	2x50/1x20 ml 4x100/4x20 ml
		+AOX	2 Point	Liquid R1, R2 (5+1)	146400 146401	2x50/1x20 ml 4x100/4x20 ml
Zinc <i>Zink.</i>	<i>+Standard</i>	5-Br-PAPS	Endpoint	Liquid R1 mono	184000 184016	2x50 ml 9x10 ml

GA System Kits – For GA200 and GA400

GA System Kits – Zur Verwendung auf GA200 und GA400

Product Produkt	Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
α-1-Antitrypsin <i>α-1-Antitrypsin</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	802041	3x70/2x20 ml
ACE <i>ACE</i>	FAPGG	Kinetic	Lyo R1 mono	101041	6x10 ml
ACP <i>Saure Phosphatase</i>	a-NP	Kinetic	Lyo R1 mono	102041	6x10 ml
	a-NP-Tartrat	Kinetic	Lyo R1 mono	102042	6x10 ml
ALAT/GPT <i>ALAT/GPT</i>	IFCC	Kinetic	Liquid R1,R2 (5+1)	142041	4x60/3x20 ml
	Pyridoxalphosphate		Liquid	141042	2x17/2x17 ml
Albumin <i>Albumin</i>	BCG	2 Point	Liquid R1	103141	4x70/3x19 ml
	BCP	2 Point	Liquid R1	103241	4x70/3x19 ml
Alcohol <i>Alkohol</i>	ADH	Kinetic	Liquid R1, R2 (1+1)	104041	4x10/4x10 ml
ALP <i>ALP</i>	DEA/DGKC	Kinetic	Liquid R1, R2	105241	4x70/3x19 ml
	AMP/IFCC	Kinetic	Liquid R1, R2	105041 105042	4x70/3x19 ml 5x20/1x20 ml
Ammonia <i>Ammoniak</i>	GLDH	2 Point	Liquid R1, R2 (5+1)	106041	6x18/1x13/2x13 ml
Amylase <i>Amylase</i>	EPS/IFCC	Kinetic	Liquid R1, R2	107041	4x70/3x19 ml
				107042	5x20/1x20 ml
APO A1 <i>APO A1</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	805041	3x70/2x20 ml
				805042	5x20/1x20 ml
APO B <i>APO B</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	807041	3x70/2x20 ml
				807042	5x20/1x20 ml
ASAT/GOT <i>ASAT/GOT</i>	IFCC	Kinetic	Liquid R1,R2 (5+1)	141041	4x60/3x20 ml
	Pyridoxalphosphate		Liquid	141042	2x17/2x17 ml
ASL(O) <i>ASL(O)</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	803041	3x70/2x20 ml
				803042	5x20/1x20 ml
ATP <i>ATP</i>	HK/G6PDH	Endpoint	Liquid R1, R2 (4+1)	109041	3x70/2x20 ml
Bilirubin Direct <i>Bilirubin Direkt</i>	DC	2 Point	Liquid R1, R2 (5+1)	113141	4x70/3x19 ml
Bilirubin Total <i>Bilirubin Total</i>	DC	2 Point	Liquid R1, R2 (5+1)	112241	4x70/3x19 ml
C3c <i>C3c</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	812041	3x70/2x20 ml
				812042	5x20/1x20 ml
C4 <i>C4</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	813041	3x70/2x20 ml
				813042	5x20/1x20 ml
Calcium <i>Kalzium</i>	Arsenazo	2 Point	Liquid R1 Mono/R2 Det.	115041	4x70/2x20 ml
	CPC	2 Point	Liquid R1, R2 (5+2)	115241	4x70/2x57 ml
Chloride <i>Chlorid</i>	HgSCN2	Endpoint	Liquid R1 R4	116141	3x70/4x70 ml
				116142	5x20/2x70 ml

GA System Kits – For GA200 and GA400

GA System Kits – Zur Verwendung auf GA200 und GA400

Product Produkt	Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
Cholinesterase <i>Cholinesterase</i>	BTCJ (DGKC 94)	Kinetic	Liquid R1 Lyo R2	117041 117042	4x70/3x19 ml 5x20/1x20 ml
	BTCJ (Ellmann)	Kinetic	Liquid R1 Lyo R2	117141	4x70/3x19 ml
	ATCJ (Ellmann)	Kinetic	Liquid R1 Lyo R2	117241	4x70/3x19 ml
Cholesterol <i>Cholesterin</i>	CHOD PAP	Endpoint	Liquid R1 mono	118041	5x 70 ml
CK-MB <i>CK-MB</i>	DGKC	Kinetic	Liquid R1, R2 (5+1)	121041	4x70/3x19 ml
				121042	5x20/1x20 ml
CK-NAC <i>CK-NAC</i>	IFCC	Kinetic	Liquid R1, R2 (5+1)	120041	4x70/3x19 ml
				120042	5x20/1x20 ml
CO₂ <i>CO₂</i>	PEPC	Endpoint	Liquid R1 Mono	121541	5x 70 ml
				121542	5x 20 ml
Copper <i>Kupfer</i>	DiBrPAESA	2 Point	Liquid R1 + R2(Det.)	162041	4x70/1x50 ml Det.
Creatinine <i>Kreatinin</i>	Jaffe kinetic	2 Point	Liquid R1, R2 (5+1)	123141	4x70/3x19 ml
	PAP	2 Point	Liquid R1, R2 (2+1)	123241	4x70/2x70 ml
CRP <i>CRP</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	815141	3x70/2x20 ml
				815142	5x20/1x20 ml
	Latex	2 Point	Liquid R1, R2 (2+1)	815341	6x20/3x19 ml
Cystatin C <i>Cystatin C</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	817041	3x70/2x20 ml
G-6-PDH <i>G-6-PDH</i>	UV-Test	Kinetic	Lyo R1 Liquid R2	143041	5x20/1x20 ml
γ-GT <i>γ-GT</i>	IFCC	Kinetic	Liquid R1,R2	144041	4x70/3x19 ml
Ferritin <i>Ferritin</i>	Immunturb.	2 Point	Liquid R1, R2 (5 +1)	816041	1x70/1x13 ml
GLDH <i>GLDH</i>	DGKC-"70"	Kinetic	LyoR1 Liquid	140041	5x20/2x15 ml
Glucose <i>Glukose</i>	GOD PAP	Endpoint	Liquid R1 mono	139241	5x70 ml
	HK	2 Point	Liquid R1, R2 (5+1)	139041	4x70/3x19 ml
Glycerol <i>Glyzerin</i>	GPO PAP	2 Point	Liquid R1, R2 (5+1)	138041	2x68/2x14 ml
Haptoglobin <i>Haptoglobin</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	819041	1x70/1x13 ml
HbA1c <i>HbA1c</i>	Colorimetric	2 Point	Liquid R1a/R1b/R2	837041	2x16.8/1x14.2/1x20 ml
HBDH <i>HBDH</i>	DGKC	Kinetic	Liquid R1, R2 (5+1)	149041	4x70/3x19 ml
HDL-C Direct <i>HDL-C Direkt</i>	Colorimetric	2 Point	Liquid R1, R2 (3+1)	150141	3x70/1x70/2x20 ml
				150142	3x20/1x20/1x20 ml
Hemoglobin <i>Hämoglobin</i>	Cyanhemiglob.	Endpoint	Liquid R1 10fold	145041	5x70 ml

Product <i>Produkt</i>	Methodology <i>Methodik</i>		Formulation <i>Formulierung</i>	Cat.-No <i>Artikel-</i> <i>nummer</i>	Kit Size / Content <i>Kitgröße / Inhalt</i>
IgA <i>IgA</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	820041 820042	3x70/3x18 ml 5x20/1x20 ml
IgE <i>IgE</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	825041	1x50/1x16 ml
IgG <i>IgG</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	823041 823042	3x70/3x18 ml 5x20/1x20 ml
IgM <i>IgM</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	824041 824042	3x70/3x18 ml 5x20/1x20 ml
Iron <i>Eisen</i>	Ferrozine	2 Point	Liquid R1, R2 (5+1)	132241	4x70/3x19 ml
	Ferene-S	2 Point	Liquid R1, R2 (5+1)	132041	4x70/3x19 ml
	NitroPAPS	Endpoint	Liquid R1 mono	132341	5x70 ml
Lactate <i>Laktat</i>	LOD/PAP	Endpoint	Liquid R1 mono	163041	5x70 ml
LDH-L <i>LDH-L</i>	IFCC	Kinetic	Liquid R1, R2 (5+1)	164041	3x54/2x20/1x21 ml
				164042	8x20/2x20/1x21 ml
LDH-P <i>LDH-P</i>	DGKC	Kinetic	Liquid R1, R2 (5+1)	164241	4x60/3x20 ml
LDL-C Direct <i>LDL-C Direkt</i>	Colorimetric	2 Point	Liquid R1, R2 (3+1)	165141	3x70/1x70/2x70 ml
				165142	3x20/1x20/1x50 ml
Lipase-F <i>Lipase-F</i>	Colorimetric	Kinetic	Liquid R1, R2 (4+1)	166241	3x55/2x20 ml
				166242	4x20/1x20 ml
Lipoprotein(a) <i>Lipoprotein(a)</i>	Immunturb.	2 Point	Liquid R1, R2	167141	3x70/2x20 ml
Magnesium <i>Magnesium</i>	Xylidyl	2 Point	Liquid R1, R2 (1+1)	169141 169142	3x70/3x70 ml 6x20/6x20 ml
	Calmagit	2 Point	Liquid R1, R2 (1+1)	169241	8x20/2x70 ml
Microalbumin <i>Mikroalbumin</i>	Immunturb.	2 Point	Liquid R1, R2	849041	3x70/2x20 ml
				849042	5x20/1x20 ml
Myoglobin <i>Myoglobin</i>	Latex	2 Point	Liquid R1, R2 (3+1)	838041 838042	1x70/1x20 ml 1x20/1x8 ml
Oxalate <i>Oxalat</i>	Colorimetric	2 Point	Lyo R1+R2	175041	2x100/2x10/1x5 ml
Pancreatic Amylase <i>Pankreas Amylase</i>	EPS/IFCC	Kinetic	Liquid R1, R2 (5+1)	176041	4x70/3x19 ml
				176042	5x20/1x20 ml
PHI <i>PHI</i>	Enzymatic	Kinetic	Lyo R1	178041	6x6 ml
Phosphorus <i>Phosphor</i>	NH4 Molybdate	2 Point	Liquid R1, R2	179141	4x70/2x70 ml
PKD quantitative <i>PKD quantitativ</i>	LDH Reaction	Kinetic	LyoR1+R2	181041	6x25/1x10 ml
Potassium <i>Kalium</i>	Enzymatic	2 Point	Liquid R1, R2 (4+1)	161141	4x70/1x70 ml
				161142	4x20/1x20 ml
Protein Total <i>Protein Total</i>	Biuret	2 Point	Liquid R1, R2	133141	3x70/2x21/1x20 ml

GA System Kits – For GA200 and GA400

GA System Kits – Zur Verwendung auf GA200 und GA400

Product Produkt	Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
Protein UL (Urin&Liquor) <i>Protein UL (Urin&Liquor)</i>	Pyrogallol	Endpoint	Liquid R1 mono	133341	5x70 ml
RF <i>RF</i>	Immunturb.	2 Point	Liquid R1, R2	834041 834042	3x70/2x20 ml 5x20/1x20 ml
Sodium <i>Natrium</i>	Enzymatic	2 Point	Liquid R1, R2 (2+1)	171141 171142	4x70/2x70 ml 4x20/2x20 ml
Transferrin <i>Transferrin</i>	Immunturb.	2 Point	Liquid R1, R2	835041 835042	3x70/2x20 ml 5x20/1x20 ml
Triglycerides <i>Triglyceride</i>	GPO	Endpoint	Liquid R1 mono	183041	4x70 / 1x70 ml
Urea <i>Harnstoff</i>	Berthelot	Endpoint	Liquid R1, R2, R3	147441	2x70/2x70/1x1.6 ml
	GLDH	2 Point	Liquid R1, R2 (5+1)	147141	4x60/3x20 ml
		Kinetic	LyoR1	147341	4x50 ml
Uric Acid <i>Harnsäure</i>	Uricase-PAP	2 Point	Liquid R1, R2 (5+1)	146441	4x70/3x19 ml
Zinc <i>Zink</i>	5-Br-PAPS	2 Point	Liquid R1, R2 Det.	184041	4x70/1x50 ml

GA System Kits – For GA100

GA System Kits – Zur Verwendung auf GA100

System Kits	Kits for the GA100 can be ordered on demand - please contact us <i>Kits für den GA100 können auf Wunsch bestellt werden - bitte kontaktieren Sie uns</i>
Multipurpose Kits	Please use our Multipurpose Kits for manual refilling of GA100 bottles <i>Bitte nutzen Sie unsere Mehrzweck Kits zum manuellen Nachfüllen von GA100 Flaschen</i>

Multipurpose Kits in Hitachi Containers

for use on Hitachi 717/911/912 and for Manual Use

Mehrzweck Kits in Hitachi Gefäßen – für Hitachi 717/911/912 und zum manuellen Gebrauch

Product Produkt	Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
ALAT/GPT ALAT/GPT	IFCC	Kinetic	Liquid R1,R2 (5+1)	142003 142004	4x50/2x20 ml 4x100/4x20 ml
	Pyridoxalphosphate		Liquid	142009	5x10 ml
Albumin Albumin	BCG	Endpoint	Liquid R1 mono	103002 103003	4x50 ml 4x100 ml
	DEA/DGKC	Kinetic	Liquid R1, R2 (5+1)	105203 105204 105210	4x50/2x20 ml 4x100/4x20 ml 10x50/5x21 ml
ALP ALP	AMP/IFCC	Kinetic	Liquid R1, R2 (5+1)	105003 105004	4x50/2x20 ml 4x100/4x20 ml
	EPS/IFCC	Kinetic	Liquid R1,R2 (5+1)	107002	4x50/2x20 ml
ASAT/GOT ASAT/GOT	IFCC	Kinetic	Liquid R1,R2 (5+1)	141003 141004	4x50/2x20 ml 4x100/4x20 ml
	Pyridoxalphosphate		Liquid	142009	5x10 ml
Bilirubin Direct Bilirubin Direkt	DC	2 Point	Liquid R1, R2 (5+1)	113102 113103	4x50/2x20 ml 4x100/4x20 ml
	DC	Endpoint	Liquid R1, R2 (5+1)	112202 112203	4x50/2x20 ml 4x100/4x20 ml
Calcium Kalzium	Arsenazo	Endpoint	Liquid R1 mono	115001 115002	4x50 ml 4x100 ml
	CPC	Endpoint	Liquid R1, R2 (5+2)	115202 115203	4x50/4x20 ml 4x100/4x40 ml
Chloride Chlorid	HgSCN2	Endpoint	Liquid R1 mono	116003	4x50 ml
Cholesterol Cholesterin	CHOD PAP	Endpoint	Liquid R1 mono	118003 118004 118010	4x50 ml 4x100 ml 10x50 ml
	BTCJ (DGKC 94)	Kinetic	Liquid R1, Lyo R2	117081 117082	5x25/5x5 ml 4x50/2x20 ml
	DGKC	Kinetic	Liquid R1, R2 (5+1)	121002 121003	4x50/2x20 ml 4x100/4x20 ml
CK-NAC CK-NAC	IFCC	Kinetic	Liquid R1, R2 (5+1)	120002 120003	4x50/2x20 ml 4x100/4x20 ml
	DiBrPAESA	Endpoint	Liquid R1 mono	162001	2x50 ml
Creatinine Kreatinin	Jaffe kinetic	Kinetic	Liquid R1, R2 (5+1)	123102 123103	4x50/2x20 ml 4x100/4x20 ml
	PAP	2 Point	Liquid R1, R2 (2+1)	123201 123202	4x50/2x50 ml 4x100/4x50 ml
Ferritin Ferritin	Immunturb.	2 Point	Liquid R1, R2 (5 +1)	816101 816102	1x20/1x10 ml 2x20/2x10 ml
	IFCC	Kinetic	Liquid R1, R2	144002 144003	4x50/2x20 ml 4x100/4x20 ml

Other System Kits

Multipurpose Kits in Hitachi Containers

for use on Hitachi 717/911/912 and for Manual Use

Mehrzweck Kits in Hitachi Gefäßen – für Hitachi 717/911/912 und zum manuellen Gebrauch

Product Produkt	Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
GLDH <i>GLDH</i>	DGKC-"70"	Kinetic	Lyo R1 Liquid	140081	5x20/2x15 ml
Glucose <i>Glukose</i>	GOD PAP	Endpoint	Liquid R1 mono	139202 139203	4x50 ml 4x100 ml
	HK	2 Point	Liquid R1, R2 (5+1)	139000 139001	4x50/2x20 ml 4x100/2x40 ml
	Colorimetric	2 Point	Liquid R1a/R1b/R2	837100	16.5+7+10 ml
HbA1c <i>HbA1c</i>					
HBDH <i>HBDH</i>	DGKC	Kinetic	Liquid R1, R2 (5+1)	149002	4x50/2x20 ml
HDL-C Direct <i>HDL-C Direkt</i>	Colorimetric	2 Point	Liquid R1, R2 (3+1)	150102 150103	3x50/1x50 ml 3x100/2x50 ml
Iron <i>Eisen</i>	+Asc. Acid	Ferrozine	Liquid R1, R2 (5+1)	132200 132201	4x50/2x20 ml 4x100/2x40 ml
		Ferrozine/ Citrate	Liquid R1, R2 (5+1)	132500 132501	4x50/2x20 ml 4x100/2x40 ml
		Ferene-S	Liquid R1, R2 (5+1)	132000 132001	4x50/2x20 ml 4x100/2x40 ml
Lactate <i>Laktat</i>	LOD/PAP	Endpoint	Liquid R1 mono	163001	2x50 ml
LDH-L <i>LDH-L</i>	IFCC	Kinetic	Liquid R1, R2 (5+1)	164001 164002	4x50/2x20 ml 4x100/4x20 ml
LDH-P <i>LDH-P</i>	DGKC	Kinetic	Liquid R1, R2 (5+1)	164201 164202	4x50/2x20 ml 4x100/4x20 ml
LDL-C Direct <i>LDL-C Direkt</i>	Colorimetric	2 Point	Liquid R1, R2 (3+1)	165102 165103	3x50/1x50 ml 3x100/1x100 ml
Lipase-F <i>Lipase-F</i>	Colorimetric	Kinetic	Liquid R1, R2 (4+1)	166203 166204	4x40/2x20 ml 4x80/4x20 ml
Microalbumin <i>Mikroalbumin</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	849005	2x20/1x8 ml
Magnesium <i>Magnesium</i>	Xylidyl	Endpoint	Liquid R1 mono	169002	4x100 ml
			Liquid R1, R2 (1+1)	169100 169101	4x50/4x50 ml 4x100/4x100 ml
Pancreatic Amylase <i>Pankreas Amylase</i>	EPS/IFCC	Kinetic	Liquid R1, R2 (5+1)	176001	4x50/2x20 ml
Phosphorus <i>Phosphor</i>	NH4- Molybdate	Endpoint	Liquid R1 mono	179001 179002	4x50 ml 4x100 ml
Protein Total <i>Protein Total</i>	Biuret	2 Point	Liquid R1, R2 (5+1)	133100 133101	4x50/2x20 ml 4x100/4x20 ml
Transferrin <i>Transferrin</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	835002	4x20/2x8 ml
Triglycerides <i>Triglyceride</i>	GPO	Endpoint	Liquid R1 mono	183002 183003	4x50 ml 4x100 ml

Product Produkt	Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
Urea <i>Harnstoff</i>	GLDH	Kinetic	Liquid R1, R2 (5+1)	147102	4x50/2x20 ml
				147103	4x100/4x20 ml
			Liquid R1, R2 (5+3)	147200	4x50/3x40 ml
			Liquid R1, R2 (5+3)	147201	4x100/3x80 ml
Uric Acid <i>Harnsäure</i>	Uricase-PAP	Endpoint	Liquid R1 mono	146102	4x50 ml
				146103	4x100 ml
		2 Point	Liquid R1, R2 (5+1)	146202	4x50/2x20 ml
				146203	4x100/4x20 ml

Kits for Hitachi 911/912, Specific Barcode

Kits zur Verwendung auf Hitachi 911/912 mit spezifischem Barcode

Product Produkt	Type Typ		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
ALAT/GPT <i>ALAT/GPT</i>	IFCC	Kinetic	Liquid R1,R2 (5+1)	142031	6x50/3x21 ml
	Pyridoxalphosphate		Liquid	142009	5x10 ml
Albumin <i>Albumin</i>	BCG	Endpoint	Liquid R1 mono	103031	4x50 ml
				103032	4x100 ml
Alcohol <i>Alcohol</i>	ADH	Kinetic	Liquid R1, R2 (1+1)	104031	4x10/4x10 ml
ALP <i>ALP</i>	AMP/IFCC	Kinetic	Liquid R1, R2 (5+1)	105031	4x48/2x22 ml
				105032	4x100/2x46 ml
Amylase <i>Amylase</i>	EPS/IFCC	Kinetic	Liquid R1,R2 (5+1)	107031	4x22/2x10 ml
				107032	4x50/2x22 ml
ASAT/GOT <i>ASAT/GOT</i>	IFCC	Kinetic	Liquid R1,R2 (5+1)	141031	6x50/3x21 ml
			Liquid	142009	5x10 ml
ASL(O) <i>ASL(O)</i>	Immunturb.	2 Point	Liquid R1,R2 (5+1)	803031	4x20/2x8 ml
Bilirubin Direct <i>Bilirubin Direkt</i>	DC	2 Point	Liquid R1, R2 (5+1)	113031	6x49/4x17 ml
Bilirubin Total <i>Bilirubin Total</i>	DC	Endpoint	Liquid R1, R2 (5+1)	112031	6x49/4x17 ml
C3c <i>C3c</i>	Immunturb.	2 Point	Liquid R1,R2 (5+1)	812031	4x20/2x8 ml
C4 <i>C4</i>	Immunturb.	2 Point	Liquid R1,R2 (5+1)	813031	4x20/2x8 ml
Calcium <i>Kalzium</i>	CPC	Endpoint	Liquid R1, R2 (5+2)	115231	4x50/2x43 ml
				115232	4x100/2x85 ml
Cholesterol <i>Cholesterin</i>	CHOD PAP	Endpoint	Liquid R1 mono	118031	4x50 ml
				118032	4x100 ml

Kits for Hitachi 911/912, Specific Barcode

Kits zur Verwendung auf Hitachi 911/912 mit spezifischem Barcode

Product Produkt	Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
CK-MB <i>CK-MB</i>	DGKC	Kinetic	Liquid R1, R2 (5+1)	121031	4x22/2x10 ml
CK-NAC <i>CK-NAC</i>	IFCC	Kinetic	Liquid R1, R2 (5+1)	120031 120032	4x22/2x10 ml 4x100/2 x46 ml
Creatinine <i>Kreatinin</i>	Jaffe kinetic	Kinetic	Liquid R1, R2 (5+1)	123032	4x100/4x22 ml
	PAP	2 Point	Liquid R1, R2 (2+1)	123211 123212	4x50/2x51 ml 4x100/2x100 ml
CRP <i>CRP</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	815131	6x45/3x18 ml
Ferritin <i>Ferritin</i>	Immunturb.	2 Point	Liquid R1, R2 (5 +1)	816031	2x20/2x10 ml
γ-GT <i>γ-GT</i>	IFCC	Kinetic	Liquid R1, R2 (5+1)	144031 144032	6x48/6x11 ml 6x100/6x21 ml
Glucose <i>Glukose</i>	GOD PAP	Endpoint	Liquid R1 mono	139231 139232	4x50 ml 4x100 ml
	HK	2 Point	Liquid R1, R2 (5+1)	139031 139032	6x50/3x22 ml 6x100/6x21 ml
HBDH <i>HBDH</i>	DGKC	Kinetic	Liquid R1, R2 (5+1)	149031	6x19ml/3x10ml
HDL-C Direct <i>HDL-C Direkt</i>	Colorimetric	2 Point	Liquid R1, R2 (3+1)	150131	6x54/6x20 ml
IgA <i>IgA</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	820031	4x20/2x8 ml
IgG <i>IgG</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	823031	4x20/2x8 ml
IgM <i>IgM</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	824031	4x20/2x8 ml
Iron <i>Eisen</i>	Ferrozine	2 Point	Liquid R1, R2 (5+1)	132231	4x50/2x20 ml
	Ferrozine/ Citrate	2 Point	Liquid R1, R2 (5+1)	132531	4x50/2x20 ml
Lactate <i>Laktat</i>	LOD/PAP	Endpoint	Liquid R1 mono	163031	8x20 ml
LDH-L <i>LDH-L</i>	IFCC	Kinetic	Liquid R1, R2 (5+1)	164031	4x48/4x11 ml
LDH-P <i>LDH-P</i>	DGKC	Kinetic	Liquid R1, R2 (5+1)	164231	4x48/4x11 ml
LDL-C Direct <i>LDL-C Direkt</i>	Colorimetric	2 Point	Liquid R1, R2 (3+1)	165131	6x54/6x20 ml
Magnesium <i>Magnesium</i>	Xylidyl	2 Point	Liquid R1, R2 (1+1)	169131	6x21/6x21 ml
Pancreatic Amylase <i>Pankreas Amylase</i>	EPS/IFCC	Kinetic	Liquid R1, R2 (5+1)	176031	6x50/3x20 ml
Phosphorus <i>Phosphor</i>	NH4- Molybdate	Endpoint	Liquid R1, R2 (2+1)	179131	4x44/4x20 ml

Product Produkt	Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
Protein Total <i>Protein Total</i>	Biuret	2 Point	Liquid R1, R2 (5+1)	133131 133132	4x50/2x20 ml 4x100/2x40 ml
RF <i>RF</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	834031	4x20/2x8 ml
Transferrin <i>Transferrin</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	835031	4x20/2x8 ml
Triglycerides <i>Triglyceride</i>	GPO	Endpoint	Liquid R1 mono	183031	4x50 ml
Urea <i>Harnstoff</i>	GLDH	2 Point	Liquid R1, R2 (5+3)	147231 147232	6x40/3x49 ml 8x82/3x100 ml
Uric Acid <i>Harnsäure</i>	Uricase PAP	2 Point	Liquid R1, R2 (5+1)	146231	6x50/3x21 ml

Kits for Hitachi 917, Specific Barcode

Kits zur Verwendung auf Hitachi 917 mit spezifischem Barcode

Product Produkt	Type Typ		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
ALAT/GPT <i>ALAT/GPT</i>	IFCC	Kinetic	Liquid R1, R2	142033	4x66/4x16 ml
	Pyridoxalphosphate		Liquid	142009	5x10 ml
Albumin <i>Albumin</i>	BCG	Endpoint	Liquid R1, R2	103033	6x64/6x16 ml
Alcohol <i>Alcohol</i>	ADH	Kinetic	Liquid R1, R2 (1+1)	104033	4x10/4x10 ml
ALP <i>ALP</i>	AMP/IFCC	Kinetic	Liquid R1, R2	105033	6x66/6x16 ml
Amylase <i>Amylase</i>	EPS/IFCC	Kinetic	Liquid R1, R2	107033	6x66/6x16 ml
ASAT/GOT <i>ASAT/GOT</i>	IFCC	Kinetic	Liquid R1, R2	141033	4x66/4x16 ml
	Pyridoxalphosphate		Liquid	142009	5x10 ml
ASL(O) <i>ASL(O)</i>	Immunturb.	2 Point	Liquid R1, R2	803033	4x20/2x8 ml
Bilirubin Direct <i>Bilirubin Direkt</i>	DC	2 Point	Liquid R1, R2	113033 113133	5x18/5x5 ml 6x60/6x14ml
Bilirubin Total <i>Bilirubin Total</i>	DC	Endpoint	Liquid R1, R2	112033	6x62/6x19 ml
C3c <i>C3c</i>	Immunturb.	2 Point	Liquid R1, R2	812033	4x20/2x8 ml
C4 <i>C4</i>	Immunturb.	2 Point	Liquid R1, R2	813033	4x20/2x8 ml

Kits for Hitachi 917, Specific Barcode

Kits zur Verwendung auf Hitachi 917 mit spezifischem Barcode

Product Produkt	Type Typ		Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
Calcium <i>Kalzium</i>	CPC	Endpoint	Liquid R1, R2	115233	6x63/6x29 ml
Cholesterol <i>Cholesterin</i>	CHOD PAP	Endpoint	Liquid R1 mono	118033	12x65 ml
CK-MB <i>CK-MB</i>	DGKC	Kinetic	Liquid R1, R2	121133 121033	4x22/2x10 ml 6x66/6x16 ml
CK-NAC <i>CK-NAC</i>	IFCC	Kinetic	Liquid R1, R2	120033	6x60/6x15 ml
Creatinine <i>Kreatinin</i>	Jaffe kinetic	Kinetic	Liquid R1, R2	123033	6x66/6x16 ml
	PAP	2 Point	Liquid R1, R2	123213	6x64/6x35 ml
CRP <i>CRP</i>	Immunturb.	2 Point	Liquid R1, R2	815133	6x66/6x11 ml
Ferritin <i>Ferritin</i>	Immunturb.	2 Point	Liquid R1, R2	816033	2x20/1x20 ml
γ-GT <i>γ-GT</i>	IFCC	Kinetic	Liquid R1, R2	144033	6x66/6x16 ml
Glucose <i>Glukose</i>	GOD PAP	Endpoint	Liquid R1 mono	139233	12x66 ml
	HK	2 Point	Liquid R1, R2	139033	6x66/6x16 ml
HBDH <i>HBDH</i>	DGKC	Kinetic	Liquid R1, R2	149033	6x19/3x10 ml
HDL-C Direct <i>HDL-C Direkt</i>	Colorimetric	2 Point	Liquid R1, R2	150133	6x54/6x20 ml
IgA <i>IgA</i>	Immunturb.	2 Point	Liquid R1, R2	820033	4x20/2x8 ml
IgG <i>IgG</i>	Immunturb.	2 Point	Liquid R1, R2	823033	4x20/2x8 ml
IgM <i>IgM</i>	Immunturb.	2 Point	Liquid R1, R2	824033	4x20/2x8 ml
Iron <i>Eisen</i>	Ferrozine	2 Point	Liquid R1, R2	132233	6x64/6x16 ml
	Ferrozine/ Citrate	2 Point	Liquid R1, R2	132533	6x64/6x16 ml
Lactate <i>Laktat</i>	LOD/PAP	Endpoint	Liquid R1 mono	163033	8x20 ml
LDH-L <i>LDH-L</i>	IFCC	Kinetic	Liquid R1, R2	164033	4x66/4x16 ml
LDH-P <i>LDH-P</i>	DGKC	Kinetic	Liquid R1, R2	164233	4x66/4x16 ml
LDL-C Direct <i>LDL-C Direkt</i>	Colorimetric	2 Point	Liquid R1, R2	165133	6x54/6x20 ml
Magnesium <i>Magnesium</i>	Xylidyl	2 Point	Liquid R1, R2	169133	6x21/6x21 ml

Product <i>Produkt</i>	Type <i>Typ</i>		Formulation <i>Formulierung</i>	Cat.-No <i>Artikelnummer</i>	Kit Size / Content <i>Kitgröße / Inhalt</i>
Pancreatic Amylase <i>Pankreas Amylase</i>	EPS/IFCC	Kinetic	Liquid R1, R2	176033	3x66/3x16 ml
Phosphorus <i>Phosphor</i>	NH4-Molybdate	Endpoint	Liquid R1, R2	179133	4x63/4x31 ml
Protein Total <i>Protein Total</i>	Biuret	2 Point	Liquid R1, R2	133133	6x65/4x20 ml
RF <i>RF</i>	Immunturb.	2 Point	Liquid R1, R2	834033	4x20/2x8 ml
Transferrin <i>Transferrin</i>	Immunturb.	2 Point	Liquid R1, R2	835033	4x20/2x8 ml
Triglycerides <i>Triglyceride</i>	GPO	Endpoint	Liquid R1 mono	183033	12x65 ml
Urea <i>Harnstoff</i>	GLDH	2 Point	Liquid R1, R2	147233	6x66/6x43 ml
Uric Acid <i>Harnsäure</i>	Uricase PAP	2 Point	Liquid R1, R2 (5+1)	146233	4x66/4x16 ml

Other System Kits

Other System Kits – on request

Kits für weitere Systeme – auf Anfrage

Beckman – Olympus AU

Kone – Lab incl. Barcode

IL – Analyzer

...and more

Kits for even more systems possible on demand - please contact us
Kits für noch mehr Systeme auf Anfrage möglich – Bitte kontaktieren Sie uns

Calibrators & Standards

Kalibratoren & Standards

Product Produkt	Type Typ	Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
ACE ACE	Calibrator	Lyophilisate	282000 282003	1x1ml 3x1ml
Albumin Albumin	Standard	Liquid	203015	5 ml
Alcohol Alkohol	Standard	Liquid	220001	5 ml
Ammonia Ammoniak	Standard	Liquid	220002	5 ml
APO A1/B APO A1/B	Calibrator low Calibrator high	Liquid	209000 209200	1 ml 1 ml
ASL(O) ASL(O)	Calibrator low Calibrator high Calibration Set	Liquid	207000 207100 207300	1 ml 1 ml 4x1 ml
ATP ATP	Calibrator	Liquid	208000	3x3 ml
Calcium Kalzium	Standard Arsenazo Standard CPC	Liquid	215115 215125	5 ml 5 ml
Chloride Chlorid	Standard	Liquid	216015 222100	5 ml 5x5 ml
Cholesterol Cholesterin	Standard	Liquid	218015	5 ml
Citrat Zitrat	Standard	Liquid	273100	5 ml
CK-MB/ CK-NAC CK-M/ CK-NAC	Calibrator	Lyophilisate	210002	3x3 ml
CO₂ CO ₂	Standard	Liquid	224100 224101	1x1 ml 3x1 ml
Copper Kupfer	Standard	Liquid	220015	5 ml
Creatinine Kreatinin	Standard (2,0 mg/dl) Standard -U (high conc.)	Liquid	223002 223001	2x5 ml 2x10 ml
CRP CRP	Calibrator N (1.5-2.0 mg/dl) Calibrator H (4.0-6.0 mg/dl) Calibrator EH (20-25mg/dl)	Liquid	232002 232103 232121	2x1 ml 2x1 ml 2x1 ml
Cystatin C Cystatin C	Calibration Set	Liquid	237000	5x1ml
Ferritin Ferritin	Calibration Set	Liquid	235301	4x1ml
G-6-PDH G-6-PDH	Calibrator	Lyophilisate	283002	2x0.5 ml
Glucose Glukose	Standard	Liquid	239015	5 ml

Product <i>Produkt</i>	Type <i>Typ</i>	Formulation <i>Formulierung</i>	Cat.-No <i>Artikel- nummer</i>	Kit Size / Content <i>Kitgröße / Inhalt</i>
Glycerol <i>Glyzerin</i>	Standard	Liquid	236200	5 ml
HbA1c <i>HbA1c</i>	Calibration Set	Lyophilisate	270410	2x0.5 ml
HDL-C Direct <i>HDL-C Direkt</i>	Standard HDL-C / LDL-C	Liquid	280002	3x1 ml
HDL-C Precipitation <i>HDL-C Fällung</i>	Standard	Liquid	250015	5 ml
LDL-C Direct <i>HDL-C Direkt</i>	Standard HDL-C / LDL-C	Liquid	280002	3x1 ml
Immunoproteins <i>Immunproteine</i>	Calibrator high	Liquid	260200	1x1ml
	Calibration Set		260300	5x1ml
Iron <i>Eisen</i>	Standard Ferene / Ferrozine	Liquid	232015	5 ml
	Standard NitroPAPS		232215	5 ml
Lactate <i>Laktat</i>	Standard	Liquid	263010	2x5 ml
Lp(a) <i>Lp(a)</i>	Calibrator high	Liquid	272001	1x1ml
	Calibration Set		272300	4x1ml
Magnesium <i>Magnesium</i>	Standard	Liquid	269015	5 ml
Microalbumin <i>Mikroalbumin</i>	Calibrator high	Liquid	274000	1x1 ml
			274001	3x1 ml
Oxalate <i>Oxalat</i>	Standard	Liquid	221100	5 ml
PHI <i>PHI</i>	Calibrator	Lyophilisate	280150	6x1ml
Phosphorus <i>Phosphor</i>	Standard	Liquid	279015	5 ml
Potassium <i>Kalium</i>	Standard TPB	Liquid	261015	5 ml
	Standard Set Enzymatic K/Na Level I / II	Liquid	242001	3x3/3x3 ml
Protein Total <i>Protein Total</i>	Standard	Liquid	233015	5 ml
Protein UL <i>Protein UL (Urin&Liquor)</i>	Standard	Liquid	233215	5 ml
Pyruvate <i>Pyruvat</i>	Standard	Liquid	222001	5 ml
RF <i>RF</i>	Calibrator high	Liquid	278210	1x1 ml
	Calibration Set	Liquid	278400	5x1 ml
Sodium <i>Natrium</i>	Standard TPG	Liquid	270015	5 ml
	Standard Set Enzymatic K/Na Level I / II	Liquid	242001	3x3/3x3 ml
Transferrin <i>Transferrin</i>	Calibration Set	Liquid	280300	5 x 1 ml

Product <i>Produkt</i>	Type <i>Typ</i>	Formulation <i>Formulierung</i>	Cat.-No <i>Artikel-nummer</i>	Kit Size / Content <i>Kitgröße / Inhalt</i>
Triglycerides <i>Triglyceride</i>	Standard	Liquid	283015 239016	5 ml 5x5 ml
Unical-M <i>Unical-M</i>	Universal Calibrator for automated Systems <i>Universal-Kalibrator für automatisierte Systeme</i>	Lyophilisate	280000	6x3 ml
Urea <i>Harnstoff</i>	Standard	Liquid	247015	5 ml
	Standard Urea-Color	Liquid	247400	5 ml
Uric Acid <i>Harnsäure</i>	Standard	Liquid	246115	5 ml
Zinc <i>Zink</i>	Standard	Liquid	221015	5 ml

Controls

Kontrollen

Product <i>Produkt</i>	Type <i>Typ</i>	Formulation <i>Formulierung</i>	Cat.-No <i>Artikel-nummer</i>	Kit Size / Content <i>Kitgröße / Inhalt</i>
ACE <i>ACE</i>	Control-N (normal)	Lyophilisate	282200	3x1 ml
	Control-E (elevated)		282300	3x1 ml
Alcohol+Ammonia <i>Alkohol+ Ammoniak</i>	Control Bi-Level	Liquid	220000	4x3.5ml
APO A1/B <i>APO A1/B</i>	Control	Liquid	209400	1 ml
ASL(O) <i>ASL(O)</i>	Control	Liquid	207400	1 ml
			207401	3x1 ml
	Control-H (high)		207403	1 ml
			207404	3x1 ml
ATP <i>ATP</i>	Control	Liquid	208100	4x3 ml
Bilirubin <i>Bilirubin</i>	Control-H for paediatrics <i>Für die Pädiatrie</i>	Liquid	230000	3x5ml
Chloride <i>Chlorid</i>	Control-H (high)	Liquid	222101	1x25 ml
Citrat <i>Zitrat</i>	Control	Liquid	273000	1x10 ml
CK-MB/ CK-NAC <i>CK-M/ CK-NAC</i>	Control	Lyophilisate	210001	4x5 ml
CO₂ <i>CO₂</i>	Control Set	Liquid	224110	2x1 ml
Creatinine <i>Kreatinin</i>	Control H (high)	Liquid	223101	2x10 ml
	Control SH (super high)		223103	2x10 ml
	Control Set H (high+super high)		223102	1x10/1x10 ml

Product Produkt	Type Typ	Formulation Formulierung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
CRP <i>CRP</i>	Control N (0.9-1.1 mg/dl)	Liquid	232701	2x1 ml
	Control-H (4-6 mg/dl)		232800	1 ml
			232801	2x1 ml
	Control EH (10-15 mg/dl)		232900	1x1 ml
Cystatin C <i>Cystatin C</i>	Control Set	Liquid	237100	1x1/1x1 ml
G-6-PDH <i>G-6-PDH</i>	Control	Lyophilisate	201202	3x0.5 ml
Glycerol <i>Glyzerin</i>	Control	Liquid	236100	1x3 ml
			236101	6x3 ml
HbA1c <i>HbA1c</i>	Control Set	Lyophilisate	270510	2x0.5 ml
Lp(a) <i>Lp(a)</i>	Control low	Liquid	272002	1x1 ml
	Control-high		272003	1x1 ml
Microalbumin <i>Mikroalbumin</i>	Control	Liquid	274300	1 ml
			274301	3x1 ml
	Control-H		274400	1 ml
			274401	3x1 ml
	Control Set		274410	2x1/2x1 ml
Oxalate <i>Oxalat</i>	Control	Liquid	221000	2x5 ml
Protein UL <i>Protein UL (Urin&Liquor)</i>	Control Set (I/II)	Liquid	223000	1x5/1x5 ml
Pyruvate <i>Pyruvat</i>	Unitrol Pyruvate Control	Liquid	222000	1x25ml
RF <i>RF</i>	Control	Liquid	278500	1x1 ml
			278501	3x1 ml
	Control H	Liquid	278503	1x1 ml
			278504	3x1 ml
Unitrol I <i>Unitrol I</i>	Universal Control Level I <i>Universal-Kontrolle Level I</i>	Lyophilisate (Serum)	200000	10x5 ml
Unitrol II <i>Unitrol II</i>	Universal Control Level II <i>Universal-Kontrolle Level II</i>	Lyophilisate (Serum)	201000	10x5 ml
Unitrol I PLUS <i>Unitrol I PLUS</i>	Universal Control PLUS CRP Level I <i>Universal-Kontrolle PLUS CRP Level I</i>	Lyophilisate (Serum)	200101	10x5 ml
Unitrol II PLUS <i>Unitrol II PLUS</i>	Universal Control PLUS CRP Level II <i>Universal-Kontrolle PLUS CRP Level II</i>	Lyophilisate (Serum)	201101	10x5 ml
Unitrol Protein I <i>Unitrol Protein I</i>	Universal Control Level I for Immunoturbidimetry <i>Universal-Kontrolle Level I für Immunoturbidimetrie</i>	Liquid (Serum)	260000	3x1 ml
Unitrol Protein II <i>Unitrol Protein II</i>	Universal Control Level I for Immunoturbidimetry <i>Universal-Kontrolle Level I für Immunoturbidimetrie</i>	Liquid (Serum)	261000	3x1 ml

Product Produkt	Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Min. Quantity Mindestbestellmenge
ALAT/GPT ALAT/GPT	IFCC	Kinetic	Liquid R1, R2 (5+1)	142040	10+2 L
Albumin Albumin	BCG	Endpoint	Liquid R1 mono	103050	10 L
			Liquid R1, R2	103150	10+2 L
Alcohol Alkohol	ADH	Kinetic	Liquid R1, R2	104040	1 L
ALP ALP	DEA/DGKC	Kinetic	Liquid R1, R2 (5+1)	105240	10+2 L
	AMP/IFCC	Kinetic	Liquid R1, R2 (5+1)	105040	10+2 L
Ammonia Ammoniak	GLDH-UV	2 Point	Liquid R1a, R1b, R2	106040	2+0.2+0.5 L
Amylase Amylase	EPS/IFCC	Kinetic	Liquid R1, R2 (5+1)	107040	5+1 L
			pancreatic	176040	5+1 L
Amylase Direct Amylase Direkt	CNPG3	Kinetic	Liquid R1 mono	107240	1 L
ASAT/GOT ASAT/GOT	IFCC	Kinetic	Liquid R1, R2 (5+1)	141040	10+2 L
ASL(O) ASL(O)	Immunturb.	2 Point	Liquid R1, R2 (5+1)	803040	1+0.2 L
Bilirubin Direct Bilirubin Direkt	DC	2 Point	Liquid R1, R2 (5+1) - for Analyzers -	113140	5+1 L
	Jendr.-Grof	2 Point	Liquid R1, R2	113040	5+0.25 L
Bilirubin Total Bilirubin Total	DC	Endpoint	Liquid R1, R2 (5+1) - for Analyzers -	112240	5+1 L
	DCA	Endpoint	Liquid R1, R2, R3 (1+1)	112040	2.5+2.5+5 L
C3c C3c	Immunturb.	2 Point	Liquid R1, R2 (5+1)	812040	1+0.2 L
C4 C4	Immunturb.	2 Point	Liquid R1, R2 (5+1)	813040	1+0.2
Calcium Kalzium	CPC	Endpoint	Liquid R1, R2 (1+1)	115140	5+5 L
			Liquid R1, R2 (5+2)	115240	10+4 L
	Arsenazo	Endpoint	Liquid R1 mono	115050	10 L
Chloride Chlorid	HgSCN2	Endpoint	Liquid R1 mono	116050	5 L
Cholinesterase Cholinesterase	BTCJ (DGKC 94)	Kinetic	Liquid R1 Lyo R2	117040	5+1 L
Cholesterol Cholesterin	CHOD PAP	Endpoint	Liquid R1 mono	118050	10 L
CK-MB CK-MB	DGKC	Kinetic	Liquid R1, R2 (5+1)	121040	5+1 L
CK-NAC CK-NAC	IFCC	Kinetic	Liquid R1, R2 (5+1)	120040	5+1 L

Product <i>Produkt</i>	Methodology <i>Methodik</i>		Formulation <i>Formulierung</i>	Cat.-No <i>Artikel- nummer</i>	Min. Quantity <i>Mindestbestellmenge</i>
Copper <i>Kupfer</i>	DiBrPAESA	Endpoint	Liquid R1 mono	162050	5 L
Creatinine <i>Kreatinin</i>	Jaffe kinetic	Kinetic	Liquid R1, R2 (5+1)	123140	10+2 L
			Liquid R1, R2 (1+1)	122140	5+5 L
	PAP	2 Point	Liquid R1, R2 (2+1)	123240	2+1 L
CRP <i>CRP</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	815140	1+0.2 L
γ-GT <i>γ-GT</i>	IFCC	Kinetic	Liquid R1, R2 (5+1)	144040	5+1 L
Glucose <i>Glukose</i>	GOD PAP	Endpoint	Liquid R1 mono	139250	10 L
	HK	2 Point	Liquid R1, R2 (5+1)	139040	10+2 L
HBDH <i>HBDH</i>	DGKC	Kinetic	Liquid R1, R2 (5+1)	149040	5+1 L
HDL-C Direct <i>HDL-C Direkt</i>	Colorimetric	2 Point	Liquid R1, R2 (3+1)	150140	3+1 L
HDL-C Precipitation <i>HDL-C Fällung</i>	PTA		Liquid R1 mono	150050	5 L
Hemoglobin <i>Hämoglobin</i>	Cyanhemigl.	Endpoint	Liquid R1 (10fold)	145050	5 L
IgA <i>IgA</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	820040	1+0.2 L
IgG <i>IgG</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	823040	1+0.2 L
IgM <i>IgM</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	824040	1+0.2 L
Iron <i>Eisen</i>	Ferene-S	Endp/SBL	Liquid R1, R2 (25+1)	132040	5+0.2 L
	Ferrozine		Liquid R1, R2 (5+1)	132240	5+1 L
	Ferrozine/ Citrate	2 Point	Liquid R1, R2 (5+1)	132540	5+1 L
	NitroPAPS	Endpoint	Liquid R1 mono	132350	5 L
Lactate <i>Laktat</i>	LOD/PAP	Endpoint	Liquid R1 mono	163050	5 L
LDH-L <i>LDH-L</i>	IFCC	Kinetic	Liquid R1, R2 (5+1)	164040	5+1 L
LDH-P <i>LDH-P</i>	DGKC	Kinetic	Liquid R1, R2 (5+1)	164240	5+1 L
LDL-C Direct <i>LDL-C Direkt</i>	Colorimetric	2 Point	Liquid R1, R2 (3+1)	165140	3+1 L
LDL-C Precipitation <i>LDL-C Fällung</i>	Heparine		Liquid R1 mono	165050	5 L
Lipase-F <i>Lipase-F</i>	Colorimetric	Kinetic	Liquid R1, R2 (4+1)	166240	0.8+0.2 L

Product Produkt	Methodology Methodik		Formulation Formulierung	Cat.-No Artikel- nummer	Min. Quantity Mindestbestellmenge
Magnesium <i>Magnesium</i>	Xylidyl	Endpoint	Liquid R1 mono	169050	5 L
			Liquid R1, R2 (1+1)	169140	2.5+2.5 L
	Calmagit	2 Point	Liquid R1, R2 (1+1)	169240	2+2 L
Microalbumin <i>Mikroalbumin</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	849040	1+0.2 L
Phosphorus <i>Phosphor</i>	Molybdate-UV	Endpoint	Liquid R1 mono	179050	5 L
		2 Point	Liquid R1, R2 (2+1)	179140	4+2 L
Potassium <i>Kalium</i>	TPB	Endpoint	Liquid R1 mono	161050	5 L
Protein Total <i>Protein Total</i>	Biuret	Endpoint	Liquid R1 mono	133050	10 L
		2 Point	Liquid R1, R2 (5+1)	133140	10+2 L
Protein UL <i>Protein UL (Urin&Liquor)</i>	Coomassie	Endpoint	Liquid R1 mono	133250	5 L
RF <i>RF</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	834040	1+0.2 L
Sodium <i>Natrium</i>	UTG	Endpoint	Liquid R1, R2 (1+1)	170040	2.5+2.5 L
Transferrin <i>Transferrin</i>	Immunturb.	2 Point	Liquid R1, R2 (5+1)	835040	1+0.2 L
Triglycerides <i>Triglyceride</i>	GPO	Endpoint	Liquid R1 mono	183050	10 L
Urea <i>Harnstoff</i>	Berthelot	Endpoint	Liquid R1a, R1b, R2 (100+1)	147440	10 L
	Indicator	Endpoint	Liquid R1, R2 (50+1)	147040	5+0.1 L
	GLDH-UV	2 Point	Liquid R1, R2 (5+1)	147140	10+2 L
Uric Acid <i>Harnsäure</i>	Uricase-PAP	Endpoint	Liquid R1 mono	146150	10 L
		2 Point	Liquid R1, R2 (5+1)	146240	10+2 L
Zinc <i>Zink</i>	5-Br-PAPS	Endpoint	Liquid R1 mono	184050	5 L
Calibrator & Controls <i>Kalibrator & Kontrollen</i>					
Unical-M <i>Unical-M</i>	Calibrator Serum <i>Kalibrierungsserum</i>		3ml Lyophilisate	280040	100 vials
Unitrol-I <i>Unitrol-I</i>	Control Serum normal <i>Kontrollserum normal</i>		5ml Lyophilisate	200040	200 vials
Unitrol-II <i>Unitrol-II</i>	Control Serum pathologic <i>Kontrollserum pathologisch</i>		5ml Lyophilisate	201040	200 vials

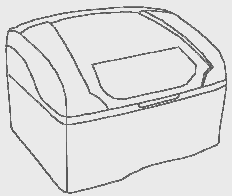
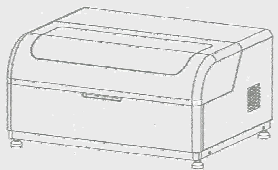
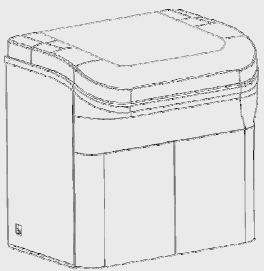
Supplements

Zusatzprodukte

Product Produkt	Description and Use Beschreibung und Verwendung	Cat.-No Artikel- nummer	Kit Size / Content Kitgröße / Inhalt
Solutions for analyzers <i>Lösungen für Analyzer</i>			
Detergent H <i>Detergenz H</i>	For automatic probe / incubation bath cleaning <i>Zur automatischen Nadel- / Inkubationsbad- Reinigung</i>	500001 500002 500003 500041	2x500 ml 6x100 ml 1x1000 ml 8x70ml (for GASystem)
SCS Systemsolution <i>SCS Systemlösung</i>	Acidic cleaning solution for sample probe cleaning <i>Saure Reinigungslösung für die Probennadel</i>	510001	1x1000 ml
Alkaflush <i>Alkaflush</i>	Alkaline cleaning solution <i>Alkalische Reinigungslösung</i>	503001 503002	1x1000 ml 1x500 ml
Alkaflush D <i>Alkaflush D</i>	Alkaline cleaning solution + detergent <i>Alkalische Reinigungslösung + Detergenz</i>	503101	1x1000 ml
Alkaflush H <i>Alkaflush H</i>	Alkaline cleaning solution + hypochloride <i>Alkalische Reinigungslösung + Hypochlorid</i>	503200 503201	4 x 50 ml 1 x 50 ml
Highclean P <i>Highclean P</i>	Intensive cleaning solution for (sample)probes <i>Intensive Reinigungslösung für (Proben)nadel</i>	504001	1x 50 ml
Isoton <i>Isoton</i>	Isotonic sodium chloride solution <i>Isotonische Kochsalzlösung</i>	505001	1x 500 ml
Hemolysis reagents <i>Reagenzien zur Hämolyse</i>			
HbA1C <i>HbA1C</i>		513710	2 x 500 ml
Glucose <i>Glukose</i>		513900	2 x 500 ml
G-6-PDH <i>G-6-PDH</i>		514300	4 x 25 ml
Deproteinisation reagents <i>Reagenzien zur Enteiweißung</i>			
ATP / Creatinine <i>ATP / Kreatinin</i>		520900	1 x 500 ml
Glucose / Lactate <i>Glukose / Laktat</i>		523900	2 x 500 ml
Pyruvate <i>Pyruvat</i>		528000	2 x 500 ml

Instruments – Analyzer

Geräte - Analysegeräte

Product Produkt	Cat.-No Artikel- nummer	Description and Use Beschreibung und Verwendung
GP100 <i>Semi-automated Photometer</i> 	600100	Semi-automated photometer (analyzer) for clinical chemistry: determination of substrates, enzymes, electrolytes through classical photometry, as well as serum proteins through immunoturbidimetry. Easy handling, manual sample preparation, flow-through system, preprogrammed measuring and calculation procedures. Integrated QC and patient-data-storage. Built-in LCD screen and printer. The GP 100 will be delivered with 49 pre-installed assays of the most common tests. <i>Halbautomatisches Photometer (Analyzer) für die klinische Chemie: Bestimmung von Substraten, Enzymen, Elektrolyten durch klassische Photometrie, sowie Serum Proteine durch Immunoturbidimetrie. Einfaches Handling, manuelle Proben-vorbereitung, Durchfluss-System, vorprogrammierte Mess- und Berechnungsverfahren. Integrierte QC und Patienten-Datenspeicherung. Eingebauter LCD-Bildschirm und Drucker. Der GP 100 wird mit 49 vorinstallierten Assays der häufigsten Tests geliefert.</i>
GA100 <i>Clinical Chemistry Analyzer</i> 	602000	The Greiner GA 100 is a fully selective, automated, random-access bench top instrument for Clinical Chemistry, Immunology special tests. With a throughput of up to 120 tests/hour, 40 reagents on board and 40 sample positions, the GA 100 is the perfect choice for small and medium-sized laboratories. It is compact, reliable and easy to handle, with a simple software that requires minimal training. Analysis Rate: up to 120 standard tests/hour <i>Die Greiner GA 100 ist ein komplett selektives, automatisiertes Random-Access-Tischgerät für die Klinische Chemie, Immunologie für spezielle Analysen. Mit einem Durchsatz von bis zu 120 Tests / Stunde, 40 Reagenzien on board und 40 Proben Positionen ist der GA 100 die perfekte Wahl für kleine und mittlere Labore. Es ist kompakt, zuverlässig und einfach zu handhaben, mit einer einfachen Software, die minimales Training erfordert.</i> Analyse Rate: bis zu 120 Standard-Tests / Stunde
GA200 <i>Clinical Chemistry Analyzer</i> 	603000	The Greiner GA 200 excels in conveniences, performance and constancy. This fully automated random access bench top analyzer can be easily integrated into any type of Medical Diagnostic Lab. With a maximum speed of 240 tests per hour, the GA 200 is applicable for routine or emergency analysis. 67 sample/reagent positions can be adapted to the individual requirements. The analyzer will be delivered with a computer and pre-installed user friendly software, including the programming of an individual selection of Greiner Tests. Analysis Rate: up to 240 standard tests/hour <i>Der Greiner GA 200 zeichnet sich durch Komfort, Leistung und Beständigkeit aus. Das vollautomatische random access Tischgerät kann problemlos in jede Art Labor integriert werden. Mit einer maximalen Geschwindigkeit von 240 Tests pro Stunde, ist der GA 200 für den Routineeinsatz oder Notfall-Analytik geeignet. 67 Proben- / Reagenpositionen können an die individuellen Anforderungen angepasst werden. Geliefert wird der Analyzer mit einem Computer und vorinstallierter, benutzerfreundlicher Software, einschließlich der Programmierung einer individuellen Auswahl von Greiner Tests.</i> Analyse Rate: bis zu 240 Standard-Tests / Stunde
GA400 <i>Clinical Chemistry Analyzer</i> 	601200	The Greiner GA 400 is a fully selective, automated, random-access analyzer for Clinical Chemistry and Immunology. With a throughput of up to 400 tests/hour, 88 reagents on board and 112 sample positions, the GA 400 is suited for any Medical Diagnostic Lab. The analyzer will be delivered with a computer and pre-installed user friendly software, including the programming of an individual selection of Greiner Tests. Analysis Rate: up to 400 standard tests/hour <i>Der Greiner GA 400 ist ein komplett selektive, automatisierter Random-Access-Analyzer für die klinische Chemie und Immunologie. Mit einem Durchsatz von bis zu 400 Tests / Stunde, 88 Reagenzien on board und 112 Probenpositionen, ist der GA 400 für jedes Medical Diagnostic Labor geeignet. Geliefert wird der Analyzer mit einem Computer und vorinstallierter, benutzerfreundlicher Software, einschließlich der Programmierung einer individuellen Auswahl von Greiner Tests.</i> Analyse Rate: bis zu 400 Standard-Tests / Stunde

Instruments – Spare parts

Geräte - Ersatzteile

Product Produkt	Cat.-No Artikelnummer	Content and lifespan Inhalt und Lebensdauer
GP 100		
Flowcell Flusszelle	600134	Flow-cell assembly; replace if necessary Flusszellenbaueinheit; Austausch nach Notwendigkeit
Lamp Lampe	600123	Lamp assembly; replace if necessary Lampenbaueinheit; Austausch nach Notwendigkeit
Peltier Peltier	600120	Peltier element; replace if necessary Peltierelement; Austausch nach Notwendigkeit
Printer Paper Druckerpapier	600133	Printer paper for built-in printer; replace if necessary Papier für eingebauten Drucker; Austausch nach Notwendigkeit
GA 100		
Lamp Lampe	602011	Lamp assembly (12V, 20W); replacement after 2000 hours Lampenbaueinheit; Austausch nach 2000 Stunden
Peltier Peltier	602020	Peltier element; replace if necessary Peltierelement; Austausch nach Notwendigkeit
Reaction Cuvettes Reaktionsküvetten	602030	9 segments each with 9 cuvettes; replacement after 3-6 months 9 Segmente à 9 Küvetten; Austausch nach 3-6 Monaten
Sample&Reagent probe Proben-&Reagenznadel	602012	Sample & reagent probe; replace if necessary Proben- & Reagenznadel; Austausch nach Notwendigkeit
Stirrer Rührer	602016	Stirrer blade; replace if necessary Rührerblatt; Austausch nach Notwendigkeit
Syringe Pump Spritze	602013	High precision syringe pump; replace if necessary Präzisionsspritzenpumpe; Austausch nach Notwendigkeit
GA 200		
Lamp Lampe	603011	Lamp assembly (12V, 20W); replacement after 2000 hours Lampenbaueinheit; Austausch nach 2000 Stunden
Peltier Peltier	603020	Peltier element; replacement at the earliest after 1 year Peltierelement; Austausch frühestens nach 1 Jahr
Reaction Cuvettes Reaktionsküvetten	601230	6 segments each with 20 cuvettes; replacement after 2000 hours 6 Segmente à 20 Küvetten; Austausch nach 2000 Stunden
Sample&Reagent probe Proben-&Reagenznadel	603012	Sample & reagent probe; replacement after 2 years Proben- & Reagenznadel; Austausch nach 2 Jahren
Stirrer Rührer	601216	Stirrer blade; replacement after 2 years Rührerblatt; Austausch nach 2 Jahren
Syringe Pump Spritze	603013	High precision syringe pump 500µl; replacement after 2-3 years Präzisionsspritzenpumpe 500µl; Austausch nach 2-3 Jahren
Wiper Abstreifer	601217	Wiper from cuvette wash station; replacement after 1-2 years Abstreifer von Küvetten-Waschstation; Austausch nach 1-2 Jahren

Instruments – Spare parts

Geräte - Ersatzteile

Product Produkt	Cat.-No Artikelnummer	Content and lifespan Inhalt und Lebensdauer
GA 400		
Lamp <i>Lampe</i>	601210	Lamp assembly; replacement after 2000 hours <i>Lampenbaueinheit; Austausch nach 2000 Stunden</i>
Peltier <i>Peltier</i>	601220	Peltier element; replacement at the earliest after 1 year <i>Peltierelement; Austausch frühestens nach 1 Jahr</i>
Reaction Cuvettes <i>Reaktionsküvetten</i>	601230	6 segments each with 20 cuvettes; replacement after 2000 hours <i>6 Segmente a 20 Küvetten; Austausch nach 2000 Stunden</i>
Reagent Probe <i>Reagenznadel</i>	601212	Reagent probe; replacement after 2 years <i>Reagenznadel; Austausch nach 2 Jahren</i>
Sample Probe <i>Probennadel</i>	601211	Sample probe; replace if necessary <i>Probennadel; Austausch nach Notwendigkeit</i>
Stirrer <i>Rührer</i>	601216	Stirrer blade; replacement after 2 years <i>Rührerblatt; Austausch nach 2 Jahren</i>
Syringe Pump ISE <i>Spritze</i>	601215	High precision syringe pump; replacement after 2-3 years <i>Präzisionsspritzenpumpe; Austausch nach 2-3 Jahren</i>
Syringe Pump Reagent <i>Spritze</i>	601214	High precision syringe pump; replacement after 2-3 years <i>Präzisionsspritzenpumpe; Austausch nach 2-3 Jahren</i>
Syringe Pump Sample <i>Spritze</i>	601213	High precision syringe pump; replacement after 2-3 years <i>Präzisionsspritzenpumpe; Austausch nach 2-3 Jahren</i>
Wiper <i>Abstreifer</i>	601217	Wiper from cuvette wash station; replacement after 1-2 years <i>Abstreifer von Küvetten-Waschstation; Austausch nach 1-2 Jahren</i>





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