

**TruLab N****TruLab P****Parameter declaration / Parameterbezeichnung / Indice paramètre / Indice de parametros**

Terms	Begriffe	Termes	Términos	Termer	Termini	Termos	Ordliste
Assay value	Sollwert	Valeur cible	Valor medio	Börvärde	Valore nominale	Valor ensaio	Assay værdi
continued	fortgesetzt	continué	continuado	fortsatt	continuato	continuado	fortsat
Exp. (Expiry date)	Verfallsdatum	Date de péremption	Fecha de caducidad	Utgångsdatum	Data di scadenza	Prazo Validade	Udløbsdato
Manufacturer	Hersteller	Fabriqué par	Fabricant	Tillverkare	Produttore	Fabricante	Producent
Max. limits	Max. Bereich	Limites max.	Limites máx.	Maxgräns	Ambito massimo	Limites max.	Max. grænsner
Method	Methode	Méthode	Método	Metod	Método	Método	Metode
Protein electrophoresis	Eiweiß-Elektrophorese	Electrophorèse de protéines	Electroforesis de las proteínas	Proteinelektrofores	Elettroforesi delle proteine	Electroforese das proteínas	Protein elektroforese
Reference method	Referenzmethode	Méthode reference	Método de referencia	Referensmetod	Metodi di riferimento	Método de referéncia	Referencemotode
Short forms	Abkürzungen	Abréviation	Abreviatura	Förkortning	Abbreviazioni	Formulários curtos	Kort form
Unit	Einheit	Unité	Unidad	Enhet	Unitá	Unidade	Enhed
Universal control serum	Universal-Kontrollserum	Sérum de contrôle universel	Suero de control universal	Allmän kontrollserum	Siero di controllo universal	Soro controlo universal	Universal control serum

Constituent	Bestandteil	Constituant	Componento	Bestandsdelar	Componenti	Componento	Bestanddel
Acetaminophen	Acetaminophen	Acétaminophène	Acetaminofeno	Acetaminofen	Acetaminofenolo	Acetaminofeno	Acetaminophen
Total Acid Phosphatase (ACP)	Saure Phosphatase, gesamt	Phosphatase acide, totale	Fosfatasa ácida, Total	Surt fosfatas, totalt	Fosfatasi acida totale	Fosfatase ácida, Total	Sur phosphatase, total
Albumin	Albumin	Albumine	Albumina	Albumin	Albumina	Albumina	Albumin
Aldolase	Aldolase	Aldolase	Aldolasa	Aldolas	Aldolasi	Aldolase	Aldolase
Alkaline Phosphatase	Alkalische Phosphatase	Phosphatase alcaline	Fosfatasa alcalina	Alkaliskt fosfatas	Fosfatasi alcalina	Fosfatase alcalina	Alkalisk phosphatase
ALT/GPT	ALT/GPT	ALT/GPT	ALT/GPT	ALT/GPT	ALT/GPT	ALT/GPT	ALT/GPT
AST/GOT	AST/GOT	AST/GOT	AST/GOT	AST/GOT	AST/GOT	AST/GOT	AST/GOT
α-Amylase	α-Amylase	α-Amylase	α-Amilasa	α-Amylas	α-Amilasi	α-Amilase	α-Amylase
Pancreatic amylase	Pankreas Amylase	Amylase pancréatique	Amilasa pancreática	Pankreas amylas	Amilasi pancreatica	Amilase pancreática	Pancreatisk amylase
Apolipoprotein A	Apolipoprotein A	Apolipoprotéine A	Apolipoproteína A	Apolipoprotein A	Apolipoproteína A	Apolipoproteína A	Apolipoprotein A
Apolipoprotein B	Apolipoprotein B	Apolipoprotéine B	Apolipoproteína B	Apolipoprotein B	Apolipoproteína B	Apolipoproteína B	Apolipoprotein B
Bile Acids	Gallensäure	Acides biliars	Ácidos biliars	Gallsyra	Acido biliare	Acido biliare	Galdesyre
Direct Bilirubin	Direktes Bilirubin	Bilirubine directe	Bilirubina directa	Direkt Bilirubin	Bilirubina diretta	Bilirubina Directa	Direkte Bilirubin
Bilirubin total	Gesambilirubin	Bilirubine totale	Bilirubina total	Bilirubin total	Bilirubina totale	Bilirubina total	Bilirubin total
Calcium	Calcium	Calcium	Calcio	Kalcium	Calcio	Cálcio	Calcium
Carbamazepine	Carbamazepin	Carbamazépine	Carbamazepina	Karbamazepin	Carbamazepina	Carbamazepina	Carbamazepin
Chloride	Chlorid	Chlorure	Cloruro	Klorid	Cloruro	Cloreto	Chlorid
Cholinesterase	Cholinesterase	Cholinestérase	Colinesterasa	Kolinesteras	Colinesterasi	Colinesterase	Cholinesterase
Cholesterol	Cholesterin	Cholestérol	Colesterol	Kolesterol	Colesterolo	Colesterol	Cholesterol
Free Cholesterol	Freies Cholesterin	Cholestérol libre	Colesterol libre	Fritt Kolesterol	Colesterolo	Colesterol	Frit Cholesterol
CK	CK	CK	CK	CK	CK	CK	CK
CK-MB	CK-MB	CK-MB	CK-MB	CK-MB	CK-MB	CK-MB	CK-MB
Copper	Kupfer	Cuivre	Cobre	Koppar	Rame	Cobre	Kobber
Cortisol	Hydrocortison	Cortisol	Cortisol	Cortisol	Cortisolo	Cortisol	Cortisol
Creatinine	Kreatinin	Créatinine	Creatinina	Kreatinin	Creatinina	Creatinina	Creatinin
Digoxin	Digoxin	Digoxine	Digoxin	Digoxin	Digossina	Digoxina	Digoxin
γ-GT	γ-GT	γ-GT	γ-GT	γ-GT	γ-GT	γ-GT	γ-GT

**TruLab N****TruLab P****Parameter declaration / Parameterbezeichnung / Indice paramètre / Indice de parametros**

Constituent	Bestandteil	Constituant	Componento	Bestandsdelar	Componenti	Componento	Bestanddel
γ-Globulin	γ-Globulin	γ-Globuline	γ-Globulina	γ-Globulin	γ-Globulina	γ-Globulina	γ-Globulin
Gentamicin	Gentamycin	Gentamicine	Gentamicina	Gentamicin	Gentamicina	Gentamicina	Gentamicin
GLDH	GLDH	GLDH	GLDH	GLDH	GLDH	GLDH	GLDH
Glucose	Glucose	Glucose	Glucosa	Glukos	Glucosio	Glicose	Glucose
α-HBDH	α-HBDH	α-HBDH	α-HBDH	α-HBDH	α-HBDH	α-HBDH	α-HBDH
β-Hydroxybutyric acid	β-Hydroxybuttersäure	Acide hydroxy butyrique	Acido 2-hidroxibutírico	β-Hydroxybutyryl syra	Acido-Idrossibutirrico	Acido-hidroxibutírico	β-Hydroxybutyryl syre
IgA	IgA	IgA	IgA	IgA	IgA	IgA	IgA
IgE	IgE	IgE	IgE	IgE	IgE	IgE	IgE
IgG	IgG	IgG	IgG	IgG	IgG	IgG	IgG
IgM	IgM	IgM	IgM	IgM	IgM	IgM	IgM
Iron	Eisen	Fer	Hierro	Järn	Ferro	Ferro	Jern
Iron TIBC (Iron-Binding Capacity, Total)	TEBK Totale Eisenbindungskapazität	TIBC Capacité de fixation du fer, total	TIBC Capacidad total de fijación del hierro	TIBC Järnbindande kapacitet, total	TIBC Capacità totale del ferro legante	TIBC Capacidade de ligação ao ferro total	TIBC Jernbindingskapacitet, total
Iron UIBC (Iron-Binding Capacity, Unsaturated)	LEBK Latente Eisenbindungs Kapazität	UICB Capacité de fixation du fer, insaturé	UICB Capacidad insaturada de fijación de hierro	UICB Järnbindande kapacite, omättad	UICB Capacità del ferro legante insaturo	UICB Capacidade de ligação ao ferro não saturada	UICB Jernbindingskapacitet, umättet
Lactate (Lactic Acid)	Lactat (Milchsäure)	Lactate (acide lactique)	Lactato (ácido láctico)	Laktat (mjölksyra)	Lattato (Acido lattico)	Lactato (Ácido láctico)	Lactat (mælkesyre)
LAP - Arylamidase	LAP - Arylamidase	LAP - Arylamidase	LAP - Arilamidasa	LAP - Arylamidas	LAP - Arilamidasi	LAP - Arilamidase	LAP - Arylamidase
LDH-L	LDH-L	LDH-L	LDH-L	LDH-L	LDH-L	LDH-L	LDH-L
LDH-P	LDH-P	LDH-P	LDH-P	LDH-P	LDH-P	LDH-P	LDH-P
Lipase	Lipase	Lipase	Lipasa	Lipas	Lipasi	Lipase	Lipase
Lithium	Lithium	Lithium	Lítio	Lítium	Lítio	Lítio	Lithium
Magnesium	Magnesium	Magnésium	Magnesio	Magnesium	Magnesio	Magnésio	Magnesium
Phenylalanine	Phenylalanin	Phénylalanine	Phenylalanino	Fenylalanin	Phenylalanine	Phenylalanine	Phenylalanin
Phenytoin	Phenytoin	Phenitoïne	Fenitoína	Fenytoin	Fenitoina	Fenitoína	Phenytoin
Phospholipids	Phospholipide	Phospholipides	Fosfolípidos	Fosforlipid	Fosfolípida	Fosfolípidos	Fosforlipid
Inorganic phosphate	Phosphor anorganisch	Phosphore inorganique	Fósforo inorgánico	Fosfor	Fosforo	Fósforo	Phosphor
Potassium	Kalium	Potassium	Potasio	Kalium	Potassio	Potássio	Kalium
Protein electrophoresis	Eiweiß-Elektrophorese	Electrophorèse de protéines	Electroforesis de las proteínas	Proteinelectrofores	Elettroforesi delle proteine	Electroforese de proteínas	Protein elektroforese
Salicylate	Salicylat	Salicylate	Salicilato	Salicylat	Salicilato	Salicilato	Salicylat
Sodium	Natrium	Sodium	Sodio	Natrium	Sodio	Sódio	Natrium
Total protein	Gesamtprotein	Protéines totales	Total proteínas	Totalt protein	Proteina totale	Total proteina	Total protein
Triiodothyronine (T3)	Triiodothyronine (T3)	Triiodothyronine (T3)	Triiodothyronine (T3)	Triiodothyronin (T3)	Triiodothyronine (T3)	Triiodothyronine (T3)	Triiodothyronin (T3)
T3 Uptake	T3-Aufnahme	T3, fixation	T3 (Respuesta)	T3-upptag	Captazione T3	Absorção de T3	T3 absorption
Thyroxine-T4	Thyroxine-T4	Thyroxine-T4	Thyroxine-T4	Thyroxin-T4	Thyroxine-T4	Thyroxine-T4	Thyroxin-T4
Theophylline	Theophyllin	Theophyllin	Teofilina	Teofyllin	Teofilina	Teofilina	Theophyllin
Tobramycin	Tobramycin	Tobramycine	Tobramicina	Tobramycin	Tobramicina	Tobramicina	Tobramycin
Transferrin	Transferrin	Transferrine	Transferrina	Transferrin	Transferrina	Transferrina	Transferrin
Triglycerides	Triglyceride	Triglycérides	Triglicéridos	Triglycerider	Trigliceridi	Triglicérides	Triglycerider
TSH (Thyroid Stimulating Hormone)	TSH (Thyreoida-stimulierendes Hormon)	TSH (Hormone de stimulation de la thyroïde)	TSH (Hormona estimulante del tiroïdes)	TSH (Thyreoidaestimulerande hormon)	TSH (Ormone stimolante la tiroïde)	TSH (Hormona tirotrópica)	TSH (Thyreoidaestimulerende hormon)
Urea	Harnstoff	Urée	Urea	Urea	Urea	Ureia	Urea
Uric Acid	Harnsäure	Acide urique	Ácido úrico	Urinsyra	Acido urico	Ácido úrico	Urinsyre
Zinc	Zink	Zinc	Zinc	Zink	Zinco	Zinco	Zink

**TruLab N****Version 16.11.2016**
**Lot No. 22637**  
**Exp. 2019-05**
**Cat. No. 5 9000 99 10 061**  
**5 9000 99 10 062**
**Kit size 6 x 5 mL**  
**20 x 5mL**
**DiaSys**

Constituent	Method	Test-ID	Unit	Assay value	Max. limits**	Unit	Assay value	Max. limits**
Albumin	Bromocresol green	1 0220	g/dL	<b>3,89</b>	2,99 - 4,78	g/L	<b>38,9</b>	29,9 - 47,8
Alkaline phosphatase	IFCC 37 °C	1 0441	U/L	<b>70,7</b>	53,0 - 88,3	µkat/L	<b>1,18</b>	0,883 - 1,47
	DGKC 1970 37 °C	1 0401	U/L	<b>121</b>	93,0 - 149	µkat/L	<b>2,01</b>	1,55 - 2,48
ALT/GPT	IFCC, with P5P 37 °C	1 2701+2 5010	U/L	<b>56,4</b>	43,5 - 69,4	µkat/L	<b>0,941</b>	0,724 - 1,16
	without P5P 37 °C	1 2701	U/L	<b>55,8</b>	42,9 - 68,6	µkat/L	<b>0,930</b>	0,716 - 1,14
AST/GOT	IFCC, with P5P 37 °C	1 2601+2 5010	U/L	<b>56,0</b>	43,1 - 68,9	µkat/L	<b>0,934</b>	0,719 - 1,15
	without P5P 37 °C	1 2601	U/L	<b>51,3</b>	39,5 - 63,1	µkat/L	<b>0,855</b>	0,659 - 1,05
Amylase	EPS G-7	1 0501	U/L	<b>69,7</b>	55,8 - 83,6	µkat/L	<b>1,16</b>	0,929 - 1,39
Pancreatic amylase	EPS G-7	1 0551	U/L	<b>30,1</b>	24,1 - 36,1	µkat/L	<b>0,502</b>	0,401 - 0,602
Apolipoprotein A1	Immunoturbidimetric	1 7102	mg/dL	<b>147</b>	117 - 176	g/L	<b>1,47</b>	1,17 - 1,76
Apolipoprotein B	Immunoturbidimetric	1 7112	mg/dL	<b>67,8</b>	54,2 - 81,4	g/L	<b>0,678</b>	0,542 - 0,814
Direct Bilirubin	DCA	1 0821	mg/dL	<b>0,778</b>	0,576 - 0,981	µmol/L	<b>13,3</b>	9,85 - 16,8
Bilirubin total	DCA	1 0811	mg/dL	<b>1,38</b>	1,02 - 1,74	µmol/L	<b>23,7</b>	17,5 - 29,8
Calcium	Arsenazo	1 1130	mmol/L	<b>2,33</b>	2,08 - 2,59	mg/dL	<b>9,36</b>	8,33 - 10,4
	Phosphonazo	1 1181	mmol/L	<b>2,38</b>	2,11 - 2,64	mg/dL	<b>9,52</b>	8,47 - 10,6
Chloride	Colorimetric	1 1221	mmol/L	<b>120</b>	109 - 130	mg/dL	<b>424</b>	386 - 462
	ISE direct	respons 920	mmol/L	<b>115</b>	105 - 125	mg/dL	<b>408</b>	371 - 445
Cholesterol	CHOD-PAP	1 1350+1 1300	mg/dL	<b>144</b>	124 - 164	mmol/L	<b>3,72</b>	3,20 - 4,24
Cholinesterase	Butyrylthiocholin	1 1401	U/L	<b>5981</b>	4905 - 7058	mmol/L	<b>99,7</b>	81,7 - 118
CK	DGKC, IFCC 37 °C	1 1601	U/L	<b>181</b>	145 - 217	µkat/L	<b>3,01</b>	2,41 - 3,61
CK-MB	mAK, Immunological method, 37 °C	1 1641	U/L	<b>39,9</b>	31,9 - 47,9	µkat/L	<b>0,666</b>	0,532 - 0,799
Creatinine	Jaffe with compensation	1 1711	mg/dL	<b>1,59</b>	1,24 - 1,95	µmol/L	<b>141</b>	110 - 172
	Enzymatic PAP	1 1759	mg/dL	<b>1,36</b>	1,06 - 1,66	µmol/L	<b>120</b>	93,8 - 147
GGT	IFCC, DGKC 1994 37 °C	1 2801	U/L	<b>29,7</b>	23,2 - 36,2	µkat/L	<b>0,495</b>	0,386 - 0,603
	Szasz 37 °C	1 2801	U/L	<b>26,3</b>	20,5 - 32,0	µkat/L	<b>0,438</b>	0,341 - 0,534
GLDH	DGKC 1970 37 °C	1 2411	U/L	<b>15,1</b>	12,0 - 18,1	µkat/L	<b>0,251</b>	0,201 - 0,301
Glucose	GOD-PAP	1 2550+1 2500	mg/dL	<b>92,2</b>	77,5 - 107	mmol/L	<b>5,12</b>	4,30 - 5,94
	HK/G6P-DH	1 2511	mg/dL	<b>89,8</b>	75,4 - 104	mmol/L	<b>4,98</b>	4,19 - 5,78
	Gluc-DH	1 2531	mg/dL	<b>90,3</b>	75,9 - 105	mmol/L	<b>5,01</b>	4,21 - 5,82
HBDH	DGKC 37 °C	1 3201	U/L	<b>134</b>	107 - 161	µkat/L	<b>2,24</b>	1,79 - 2,69
HDL-Cholesterol	Immunoinhibition	13521	mg/dL	<b>42,1</b>	36,2 - 48,0	mmol/L	<b>1,09</b>	0,936 - 1,24
IgA	Immunoturbidimetric	1 7202	mg/dL	<b>168</b>	128 - 209	g/L	<b>1,68</b>	1,28 - 2,09
IgE	Immunoturbidimetric	1 7239	IU/mL	<b>97,7</b>	78,1 - 117	ng/mL	<b>234</b>	187 - 281
IgG	Immunoturbidimetric	1 7212	mg/dL	<b>851</b>	681 - 1021	g/L	<b>8,51</b>	6,81 - 10,2
IgM	Immunoturbidimetric	1 7222	mg/dL	<b>82,0</b>	59,0 - 105	g/L	<b>0,820</b>	0,590 - 1,05
Iron	Ferene Respons 920	1 1911	µg/dL	<b>83,9</b>	72,2 - 95,7	µmol/L	<b>15,0</b>	12,9 - 17,1
	Ferene	1 1911	µg/dL	<b>86,4</b>	74,3 - 98,5	µmol/L	<b>15,5</b>	13,3 - 17,6
Lactate	LDH UV endpoint	1 4001	mmol/L	<b>1,46</b>	1,15 - 1,76	mg/dL	<b>13,1</b>	10,4 - 15,9
LDH	IFCC, DGKC 1994 37 °C	1 4211	U/L	<b>156</b>	128 - 183	µkat/L	<b>2,59</b>	2,13 - 3,06
	DGKC opt. 1970 37 °C	1 4201	U/L	<b>278</b>	228 - 328	µkat/L	<b>4,64</b>	3,80 - 5,47

**TruLab N****Version 16.11.2016**
**Lot No. 22637**  
**Exp. 2019-05**
**Cat. No. 5 9000 99 10 061**  
**5 9000 99 10 062**
**Kit size 6 x 5 mL**  
**20 x 5mL**
**DiaSys**

Constituent	Method	Test-ID	Unit	Assay value	Max. limits**	Unit	Assay value	Max. limits**
LDL-Cholesterol	Homogenous Select TruCal HDL/LDL	1 4121	mg/dL	<b>74,3</b>	63,9 - 84,7	mmol/L	<b>1,92</b>	1,65 - 2,19
	Homogenous Select TruCal Lipid Respons 920	1 4121	mg/dL	<b>75,3</b>	64,8 - 85,8	mmol/L	<b>1,95</b>	1,67 - 2,22
	Homogenous Select TruCal Lipid	1 4121	mg/dL	<b>78,6</b>	67,6 - 89,6	mmol/L	<b>2,03</b>	1,75 - 2,32
Lipase	Colorimetric, 37 °C	1 4321	U/L	<b>53,4</b>	42,7 - 64,1	µkat/L	<b>0,890</b>	0,712 - 1,07
Lithium	ISE direct	respons 920	mmol/L	<b>1,73</b>	1,49 - 1,97	mg/dL	<b>1,20</b>	1,03 - 1,37
Magnesium	Xylidyl blue method	1 4610	mmol/L	<b>0,853</b>	0,716 - 0,989	mg/dL	<b>2,07</b>	1,74 - 2,40
Phospholipids	Enzymatic	1 5741	mg/dL	<b>204</b>	163 - 245	mmol/L	<b>2,63</b>	2,11 - 3,16
Phosphorus	Molybdate UV, substrate start	1 5211	mg/dL	<b>3,35</b>	2,74 - 3,95	mmol/L	<b>1,08</b>	0,886 - 1,28
	Molybdate UV, sample start	1 5211	mg/dL	<b>3,38</b>	2,77 - 3,99	mmol/L	<b>1,09</b>	0,895 - 1,29
Potassium	ISE direct	respons 920	mmol/L	<b>4,34</b>	3,95 - 4,73	mg/dL	<b>17,0</b>	15,4 - 18,5
	Enzymatic	1 5221	mmol/L	<b>4,31</b>	3,92 - 4,70	mg/dL	<b>16,9</b>	15,3 - 18,4
Sodium	ISE direct	respons 920	mmol/L	<b>139</b>	131 - 148	mg/dL	<b>320</b>	301 - 340
	Enzymatic	1 4801	mmol/L	<b>135</b>	127 - 143	mg/dL	<b>310</b>	291 - 329
Total protein	Biuret without sample blank	1 2311	g/dL	<b>6,59</b>	5,86 - 7,31	g/L	<b>65,9</b>	58,6 - 73,1
	Biuret with sample blank	1 2311	g/dL	<b>5,87</b>	5,23 - 6,52	g/L	<b>58,7</b>	52,3 - 65,2
Transferrin	Immunoturbidimetric	1 7252	mg/dL	<b>246</b>	197 - 295	g/L	<b>2,46</b>	1,97 - 2,95
Triglycerides	GPO-PAP	1 5760+1 5710	mg/dL	<b>97,1</b>	79,6 - 115	mmol/L	<b>1,09</b>	0,896 - 1,29
UIBC	Ferene	1 1921	µg/dL	<b>261</b>	208 - 313	µmol/L	<b>46,7</b>	37,3 - 56,0
Urea	Urease UV	1 3101	mg/dL	<b>43,9</b>	34,3 - 53,6	mmol/L	<b>7,32</b>	5,71 - 8,93
Uric Acid	TBHBA	1 3021	mg/dL	<b>5,62</b>	4,83 - 6,40	µmol/L	<b>334</b>	287 - 381
	TOOS	1 3001	mg/dL	<b>5,48</b>	4,71 - 6,24	µmol/L	<b>326</b>	280 - 371

**Notes:**

- \* Data not available at the time of printing. Please inquire.  
Daten zum Zeitpunkt des Drucks nicht verfügbar. Bitte nachfragen.  
Données non disponible à la date d'impression. Prière de se renseigner.  
No se disponía de información en el momento en que se imprimió este prospecto. Consulte cualquier duda.
- \*\* Ranges of acceptance were calculated as assigned value ± the maximum tolerable deviation of a single value according to the Guidelines of the German Federal Medical Council from 2003  
Die Akzeptanzbereiche wurden nach den Richtlinien der Bundesärztekammer von 2003 als Sollwert ± die maximal zulässige Abweichung des Einzelwertes berechnet  
L'intervalle de confiance a été calculée comme la valeur des méthodes de référence +/- le maximum de l'erreur de mesure admissible selon les recommandations du Comité Médical Fédéral d'Allemagne de 2003  
Los rangos de tolerancia han sido calculados como valor de ensayo ± variación máxima tolerable del valor independiente, según las directrices de la Cámara Federal de los Médicos Alemanes de 2003  
(Richtlinie der Bundesärztekammer zur Qualitätssicherung quantitativer laboratoriums-medizinischer Untersuchungen Deutsches Ärzteblatt 2003; 100:A 3335-38)
- \*\*\* In diesem Sollwertzettel wird immer ein Komma als Dezimaltrennzeichen verwendet. Tausendertrennzeichen werden nicht verwendet.  
A comma is always used in this value sheet as decimal separator. Separators for thousands are not used.  
Dans ce fiche des valeurs de références, la virgule représente le caractère séparateur décimal. Des séparateurs pour 'mille' ne sont pas employés.  
La coma representa el carácter separador decimal. No se utilizan caracteres para separar el 'mil'.

**Manufacturer**
 DiaSys Diagnostic Systems GmbH  
 Alte Strasse 9 65558 Holzheim  
 Germany