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May 2018

TruLab Urine Level 1 — Version 03.04.2019

CE

Lot No. **25444**
Exp. 2020-01

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Urine control
Urin-Kontrolle
Contrôle de urines
Controllo le urine

Cat. No.	**5 9170 99 10 061**	**6 x 5 mL**
	5 9170 99 10 062	**20 x 5 mL**

Constituent Bestandteil Constituant Constituyente	System System Systéme Systema	Method Methode Méthode Método		Unit Einheit Unité Unidad	Assay value Sollwert Valeur cible Valor medio	Max. limits Max. Bereich Limites max. Limites máx.	Unit Einheit Unité Unidad	Assay value Sollwert Valeur cible Valor medio	Max. limits Max. Bereich Limites max. Limites máx.
ALB	DiaSys	Immunoturbidimetric	1 0242	mg/L	**9.67**	6.96 - 12.4	mg/dL	**0.967**	0.696 - 1.24
	Abbott Architect	Turbidimetric	2K98	mg/L	**17.0**	12.2 - 21.8	mg/dL	**1.70**	1.22 - 2.18
	Beckman-Coulter Immage	Nephelometry		mg/L	**11.4**	8.21 - 14.6	mg/dL	**1.14**	0.821 - 1.46
Microalbumin	Beckman-Coulter Synchron DXC	Immunoturbidimetric		mg/L	**18.5**	13.3 - 23.7	mg/dL	**1.85**	1.33 - 2.37
Microalbumine	Beckman-Coulter AU Series	Immunoturbidimetric	B38858	mg/L	**16.1**	11.6 - 20.6	mg/dL	**1.61**	1.16 - 2.06
Microalbúmina	J.&J. Ortho-Clinical Vitros	Immunoturbidimetric (DiAgam)		mg/L	**12.0**	8.64 - 15.4	mg/dL	**1.20**	0.864 - 1.54
	Roche Cobas C Systems	Immunoturbidimetric		mg/L	**14.1**	10.2 - 18.0	mg/dL	**1.41**	1.02 - 1.80
	Siemens Advia	PEG-Enhanced Immunoturbidimetric		mg/L	*	-	mg/dL		-
	Siemens BN II / Prospec	Nephelometric		mg/L	*	-	mg/dL		-
	Siemens Dimension	Petinia		mg/L	*	-	mg/dL		-
	Siemens Dimension Vista	Nephelometric		mg/L	**35.8**	25.8 - 45.8	mg/dL	**3.58**	2.58 - 4.58
AMY	DiaSys	EPS G-7	1 0501	U/L	**45.0**	36.0 - 54.0	µkat/L	**7.50**	6.00 - 9.00
	Abbott Architect	CNPG3	7D58	U/L	**52.2**	41.8 - 62.6	µkat/L	**0.870**	0.696 - 1.04
α-Amylase		IFCC	7D58	U/L	*	-	µkat/L		-
α-Amilasa	Beckman-Coulter Synchron DXC	Enzymatic	AMY7	U/L	**58.1**	46.5 - 69.7	µkat/L	**0.968**	0.774 - 1.16
	Beckman-Coulter AU Series	CNPG3	OSR6006/6106	U/L	**39.7**	31.8 - 47.6	µkat/L	**0.662**	0.530 - 0.794
		G7PNP/IFCC	OSR6182	U/L	**62.3**	49.8 - 74.8	µkat/L	**1.04**	0.832 - 1.25
	J.&J. Ortho-Clinical Vitros	Two-point rate		U/L	**46.4**	37.1 - 55.7	µkat/L	**0.773**	0.618 - 0.928
	Roche Cobas C Systems	Colorimetric	AMYL2	U/L	**54.0**	43.2 - 64.8	µkat/L	**0.900**	0.720 - 1.08
	Siemens Dimension	undiluted CNP-G3		U/L	**44.0**	35.2 - 52.8	µkat/L	**0.733**	0.586 - 0.880
	Siemens Dimension Vista	undiluted CNP-G3		U/L	*	-	µkat/L		-
BUN	DiaSys	Urease UV	1 3101	mg/dL	**387**	286 - 488	mmol/L	**138**	102 - 174
	Abbott Architect	Urease/GLDH	7D75	mg/dL	**390**	289 - 491	mmol/L	**139**	103 - 175
Urea N	Beckman-Coulter Synchron DXC	Urease/Conductivity		mg/dL	*	-	mmol/L		-
Harnstoff-N	Beckman-Coulter AU Series	Urease/GLDH		mg/dL	**392**	290 - 494	mmol/L	**140**	103 - 176
Urée N	J.&J. Ortho-Clinical Vitros	Urease		mg/dL	**410**	303 - 517	mmol/L	**146**	108 - 184
	Roche Cobas C Systems	Urease/GLDH		mg/dL	**408**	302 - 514	mmol/L	**145**	108 - 183
	Siemens Advia	Urease/GLDH		mg/dL	*	-	mmol/L		-
	Siemens Dimension	Urease/GLDH		mg/dL	**432**	320 - 544	mmol/L	**154**	114 - 194
	Siemens Dimension Vista	Urease/GLDH		mg/dL	**412**	305 - 519	mmol/L	**147**	109 - 185
Ca	DiaSys	Arsenazo	1 1130	mmol/L	**1.84**	1.53 - 2.15	mg/dL	**7.38**	6.13 - 8.63
Calcium		Phosphonazo	1 1181	mmol/L	**1.89**	1.57 - 2.21	mg/dL	**7.58**	6.29 - 8.87
Calcio	Abbott Architect	Arsenazo	3L79	mmol/L	**1.86**	1.54 - 2.18	mg/dL	**7.46**	6.19 - 8.73
	Beckman-Coulter Synchron DXC	ISE indirect		mmol/L	**1.89**	1.57 - 2.21	mg/dL	**7.58**	6.29 - 8.87
	Beckman-Coulter AU Series	Arsenazo		mmol/L	**1.93**	1.60 - 2.26	mg/dL	**7.74**	6.42 - 9.06
	J.&J. Ortho-Clinical Vitros	Arsenazo		mmol/L	**2.02**	1.68 - 2.36	mg/dL	**8.10**	6.72 - 9.48
	Roche Cobas C Systems	NM-Bapta		mmol/L	**1.93**	1.60 - 2.26	mg/dL	**7.74**	6.42 - 9.06
	Siemens Advia	Arsenazo III		mmol/L	*	-	mg/dL		-
	Siemens Dimension	o-cresolpht.-complex.		mmol/L	**1.88**	1.56 - 2.20	mg/dL	**7.54**	6.26 - 8.82
	Siemens Dimension Vista	o-cresolpht.-complex.		mmol/L	*	-	mg/dL		-
Cl	DiaSys	respons920 ISE direct		mmol/L	**57.7**	49.6 - 65.8	mg/dL	**205**	176 - 234
		BM 6010/C ISE indirect		mmol/L	**63.4**	54.5 - 72.3	mg/dL	**225**	194 - 257
	Abbott Architect	ISE indirect	2P32	mmol/L	**53.9**	46.4 - 61.4	mg/dL	**191**	165 - 218
Chloride	Beckman-Coulter Synchron DXC	ISE indirect		mmol/L	**52.9**	45.5 - 60.3	mg/dL	**188**	162 - 214
Chlorid	Beckman-Coulter AU Series	ISE indirect		mmol/L	**63.6**	54.7 - 72.5	mg/dL	**226**	194 - 257
Chloruro	Roche Cobas C Systems	ISE indirect		mmol/L	**48.8**	42.0 - 55.6	mg/dL	**173**	149 - 197
Chloruro	Siemens Advia	ISE indirect		mmol/L	**67.3**	57.9 - 76.7	mg/dL	**239**	205 - 272
	Siemens Dimension	QuiKLYTE Dimension RxL/RxL Max		mmol/L	**84.1**	72.3 - 95.9	mg/dL	**299**	257 - 340
		QuiKLYTE Dimension Xpand/EXL		mmol/L	**73.2**	63.0 - 83.4	mg/dL	**260**	224 - 296
	Siemens Dimension Vista	IMT indirect		mmol/L	**63.0**	54.2 - 71.8	mg/dL	**224**	192 - 255

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CORT	Abbott Architect	CMIA	8D15	µg/dL	*		nmol/L		
	Beckman-Coulter Access	Chemiluminescence		µg/dL	**2.21**	1.77 - 2.65	nmol/L	**61.0**	48.8 - 73.2
Cortisol	Beckman-Coulter DxI	Chemiluminescence		µg/dL	**2.21**	1.77 - 2.65	nmol/L	**61.0**	48.8 - 73.2
Cortison	Siemens Centaur	Chemiluminescence		µg/dL	*	-	nmol/L		-
CREA	DiaSys	Jaffe without compensation	1 1711	mg/dL	**76.5**	58.1 - 94.8	mmol/L	**6.76**	5.14 - 8.38
		Enzymatic PAP	1 1759	mg/dL	**76.2**	57.9 - 94.5	mmol/L	**6.73**	5.11 - 8.35
Creatinine	Abbott Architect	Kinetic alkaline picrate	3L81	mg/dL	**73.7**	56.0 - 91.4	mmol/L	**6.52**	4.96 - 8.08
Kreatinin		Enzymatic (8L24)	8L24	mg/dL	*	-	mmol/L		-
Kreatinin	Beckman-Coulter Synchron DXC	Jaffe		mg/dL	**76.8**	58.4 - 95.2	mmol/L	**6.79**	5.16 - 8.42
Créatinine	Beckman-Coulter AU Series	mod. Jaffe	OSR6x78	mg/dL	**82.5**	62.7 - 102	mmol/L	**7.29**	5.54 - 9.04
Creatinina	J.&J. Ortho-Clinical Vitros	Colorimetric / Enzymatic		mg/dL	**74.0**	56.2 - 91.8	mmol/L	**6.54**	4.97 - 8.11
	Roche Cobas C Systems	Enzymatic		mg/dL	**78.8**	59.9 - 97.7	mmol/L	**6.97**	5.30 - 8.64
		Jaffe		mg/dL	**76.4**	58.1 - 94.7	mmol/L	**6.75**	5.13 - 8.37
	Siemens Advia	Jaffe, (CRE_2c)		mg/dL	*	-	mmol/L		-
	Siemens Dimension	Enzymatic (EZCR)		mg/dL	**70.8**	53.8 - 87.8	mmol/L	**6.26**	4.76 - 7.76
		Modified Jaffe (CRE2)		mg/dL	*	-	mmol/L		-
	Siemens Dimension Vista	Enzymatic (ECREA)		mg/dL	**74.6**	56.7 - 92.5	mmol/L	**6.59**	5.01 - 8.17
D	Specific gravity	Refractometer		-	**1.01**	1.00 - 1.02	-	**1.01**	1.00 - 1.02
	Spezifisches Gewicht	Refraktometer							
	Poids spécifique	Réfractomètre							
	Peso específico	Refractometro							
GLUC	DiaSys	HK/G6P-DH	1 2511	mg/dL	**24.3**	19.0 - 29.7	mmol/L	**1.35**	1.05 - 1.65
		GOD-PAP	12500	mg/dL	**24.3**	19.0 - 29.7	mmol/L	**1.35**	1.05 - 1.65
Glucose	Abbott Architect	Hexokinase	3L82	mg/dL	**24.0**	18.7 - 29.3	mmol/L	**1.33**	1.04 - 1.62
Glucosa	Beckman-Coulter Synchron DXC	Glucose oxidase		mg/dL	*	-	mmol/L		-
	Beckman-Coulter AU Series	Hexokinase		mg/dL	**24.7**	19.3 - 30.1	mmol/L	**1.37**	1.07 - 1.67
	Roche Cobas C Systems	Hexokinase		mg/dL	**24.8**	19.3 - 30.3	mmol/L	**1.38**	1.08 1.68
	Siemens Advia	Hexokinase		mg/dL	*	-	mmol/L		-
	Siemens Dimension	Hexokinase		mg/dL	**24.8**	19.3 - 30.3	mmol/L	**1.38**	1.08 - 1.68
	Siemens Dimension Vista	Hexokinase		mg/dL	**22.1**	17.2 - 27.0	mmol/L	**1.23**	0.959 - 1.50
HCG	Fisher Sure-Vue			**Negative**					
	Genzyme Osom			**Negative**					
	ICON 20			**Negative**					
	ICON 25			*					
K	DiaSys	respons920 ISE direct		mmol/L	**30.0**	24.9 - 35.1	mg/dL	**117**	97.4 - 137
		BM 6010/C ISE indirect		mmol/L	**30.8**	25.6 - 36.0	mg/dL	**120**	100 - 141
	Abbott Architect	ISE indirect	2P32	mmol/L	**30.7**	25.5 - 35.9	mg/dL	**120**	100 - 140
	Beckman-Coulter Synchron DXC	ISE indirect		mmol/L	**30.6**	25.4 - 35.8	mg/dL	**120**	99.3 - 140
Potassium	Beckman-Coulter AU Series	ISE indirect		mmol/L	**31.6**	26.2 - 37.0	mg/dL	**124**	103 - 144
Kalium	J.&J. Ortho-Clinical Vitros	ISE direct		mmol/L	**32.1**	26.6 - 37.6	mg/dL	**126**	104 - 147
Potasio	Roche Cobas C Systems	ISE indirect		mmol/L	**31.7**	26.3 - 37.1	mg/dL	**124**	103 - 145
Potássio	Siemens Advia	ISE indirect		mmol/L	**31.4**	26.1 - 36.7	mg/dL	**123**	102 - 144
	Siemens Dimension	QuiKLYTE Dimension RxL/RxL Max		mmol/L	**29.6**	24.6 - 34.6	mg/dL	**116**	96.0 - 135
		QuiKLYTE Dimension Xpand/EXL		mmol/L	**30.9**	25.6 - 36.2	mg/dL	**121**	100 - 141
	Siemens Dimension Vista	IMT indirect		mmol/L	**31.1**	25.8 - 36.4	mg/dL	**122**	101 - 142

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Mg	DiaSys	Xylidyl blue method	1 4610	mmol/L	**2.40**	1.78 - 3.02	mg/dL	**5.83**	4.31 - 7.35
	Abbott Architect	Arsenazo III	7D70	mmol/L	**1.67**	1.24 - 2.10	mg/dL	**4.06**	3.00 - 5.12
Magnesium		Enzymatic	3P68	mmol/L	**2.34**	1.73 - 2.95	mg/dL	**5.69**	4.21 - 7.17
Magnésium	Beckman-Coulter Synchron DXC	Calmagite		mmol/L	*	-	mg/dL		-
Magnesio	Beckman-Coulter AU Series	Xylidyl blue		mmol/L	**2.50**	1.85 - 3.15	mg/dL	**6.08**	4.50 - 7.66
	J.&J. Ortho-Clinical Vitros	Formazan dye		mmol/L	**2.80**	2.07 - 3.53	mg/dL	**6.81**	5.04 - 8.58
	Roche Cobas C Systems	MG Gen. 2, colorimetric Endpoint		mmol/L	**2.62**	1.94 - 3.30	mg/dL	**6.37**	4.71 - 8.03
	Siemens Advia	Xylidyl blue		mmol/L	*	-	mg/dL		-
	Siemens Dimension	Methylthymol Blue		mmol/L	**2.46**	1.82 - 3.10	mg/dL	**5.98**	4.43 - 7.53
	Siemens Dimension Vista	Methylthymol Blue		mmol/L	**1.05**	0.777 - 1.32	mg/dL	**2.55**	1.89 - 3.21
Na	DiaSys	respons920 ISE direct		mmol/L	**87.8**	76.4 - 99.2	mg/dL	**202**	176 - 228
		BM 6010/C ISE indirect		mmol/L	**85.8**	74.6 - 97.0	mg/dL	**197**	172 - 223
	Abbott Architect	ISE indirect	2P32	mmol/L	**86.6**	75.3 - 97.9	mg/dL	**199**	173 - 225
	Beckman-Coulter Synchron DXC	ISE indirect		mmol/L	**86.2**	75.0 - 97.4	mg/dL	**198**	173 - 224
Sodium	Beckman-Coulter AU Series	ISE indirect		mmol/L	**86.3**	75.1 - 97.5	mg/dL	**199**	173 - 224
Natrium	J.&J. Ortho-Clinical Vitros	ISE direct		mmol/L	**92.6**	80.6 - 105	mg/dL	**213**	185 - 241
Sodio	Roche Cobas C Systems	ISE indirect		mmol/L	**87.5**	76.1 - 98.9	mg/dL	**201**	175 - 227
Sódio	Siemens Advia	ISE indirect		mmol/L	**85.9**	74.7 - 97.1	mg/dL	**198**	172 - 223
	Siemens Dimension	QuiKLYTE Dimension RxL/RxL Max		mmol/L	**84.7**	73.7 - 95.7	mg/dL	**195**	169 - 220
		QuiKLYTE Dimension Xpand/EXL		mmol/L	**86.1**	74.9 - 97.3	mg/dL	**198**	172 - 224
	Siemens Dimension Vista	IMT indirect		mmol/L	**81.3**	70.7 - 91.9	mg/dL	**187**	163 - 211
OSMO	Osmolality / Freezing Point Osmolalität / Gefrierpunkt Osmolarité / point de congélation Osmolarito / punto álgido			mOsm/kg	**404**	323 - 485	-	**404**	323 - 485
pH				-	**6.21**	5.46 - 6.96	-	**6.21**	5.46 - 6.96
PHOS	DiaSys	Molybdate UV	1 5211	mg/dL	**29.2**	22.7 - 35.6	mmol/L	**9.41**	7.34 - 11.5
	Abbott Architect	Phosphomolybdate	7D71	mg/dL	**27.5**	21.5 - 33.6	mmol/L	**8.88**	6.93 - 10.8
Inorganic phosphate	Beckman-Coulter Synchron DXC	Phosphomolybdate		mg/dL	*	-	mmol/L		-
Phosphor anorganisch	Beckman-Coulter AU Series	Phosphomolybdate		mg/dL	**27.2**	21.2 - 33.2	mmol/L	**8.78**	6.85 - 10.7
Phosphore inorganique	J.&J. Ortho-Clinical Vitros	Phosphomolybdate		mg/dL	**30.0**	23.4 - 36.6	mmol/L	**9.69**	7.56 - 11.8
Fósforo inorgánico	Roche Cobas C Systems	Phosphomolybdate		mg/dL	**28.3**	22.1 - 34.5	mmol/L	**9.14**	7.13 - 11.2
	Siemens Advia	Phosphomolybdate		mg/dL	*	-	mmol/L		-
	Siemens Dimension	Phosphomolybdate		mg/dL	**28.6**	22.3 - 34.9	mmol/L	**9.23**	7.20 - 11.3
	Siemens Dimension Vista	Phosphomolybdate		mg/dL	**26.8**	20.9 - 32.7	mmol/L	**8.65**	6.75 - 10.6
TP	DiaSys	Pyrogallol red method	1 0210	mg/dL	**8.23**	6.25 - 10.2	mg/L	**82.3**	62.5 - 102
	Abbott Architect	Benzethonium chloride	7D79	mg/dL	**7.26**	5.52 - 9.00	mg/L	**72.6**	55.2 - 90.0
Total protein	Beckman-Coulter Synchron DXC	Timed Endpoint		mg/dL	**11.2**	8.51 - 13.9	mg/L	**112**	85.1 - 139
Total Protein	Beckman-Coulter AU Series	Pyrogallol red		mg/dL	**8.55**	6.50 - 10.6	mg/L	**85.5**	65.0 - 106
Protéines totales	J.&J. Ortho-Clinical Vitros	Biuret		mg/dL	*	-	mg/L		-
Proteínas totales	Roche Cobas C Systems	Turbidimetric		mg/dL	**6.38**	4.85 - 7.91	mg/L	**63.8**	48.5 - 79.1
	Siemens Advia	Dye Binding		mg/dL	*	-	mg/L		-
	Siemens Dimension	Pyrogallol red		mg/dL	**14.0**	10.6 - 17.4	mg/L	**140**	106 - 174
	Siemens Dimension Vista	Pyrogallol red		mg/dL	**15.4**	11.7 - 19.1	mg/L	**154**	117 - 191
UREA	DiaSys	Urease UV	1 3101	mg/dL	**829**	613 - 1045	mmol/L	**138**	102 - 174
	Abbott Architect	Urease/GLDH	7D75	mg/dL	**834**	617 - 1051	mmol/L	**139**	103 - 175
Harnstoff	Beckman-Coulter Synchron CX/LX	Urease/Conductivity		mg/dL	*	-	mmol/L		-
Urée	Beckman-Coulter AU Series	Urease/GLDH		mg/dL	**837**	619 - 1055	mmol/L	**139**	103 - 176
Urea	J.&J. Ortho-Clinical Vitros	Urease		mg/dL	**877**	649 - 1106	mmol/L	**146**	108 - 184
	Roche Cobas C Systems	Urease/GLDH		mg/dL	**874**	647 - 1101	mmol/L	**146**	108 - 183
	Siemens Advia	Urease/GLDH		mg/dL	*	-	mmol/L		-
	Siemens Dimension	Urease/GLDH		mg/dL	**925**	685 - 1166	mmol/L	**154**	114 - 194
	Siemens Dimension Vista	Urease/GLDH		mg/dL	**882**	652 - 1111	mmol/L	**147**	109 - 185

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5 9170 99 10 062 **20 x 5 mL**

Constituent Bestandteil Constituant Constituyente	System System Systéme Systema	Method Methode Méthode Método		Unit Einheit Unité Unidad	Assay value Sollwert Valeur cible Valor medio	Max. limits Max. Bereich Limites max. Limites máx.	Unit Einheit Unité Unidad	Assay value Sollwert Valeur cible Valor medio	Max. limits Max. Bereich Limites max. Limites máx.
UA	DiaSys	TBHBA	1 3021	mg/dL	**6.45**	4.77 - 8.13	µmol/L	**384**	284 - 483
		TOOS	1 3001	mg/dL	**6.23**	4.61 - 7.85	µmol/L	**371**	274 - 467
Uric Acid	Abbott Architect	Uricase	7D76	mg/dL	**6.64**	4.91 - 8.37	µmol/L	**395**	292 - 498
Harnsäure		Uricase	3P39	mg/dL	**6.49**	4.80 - 8.18	µmol/L	**386**	286 - 486
Acide urique	Beckman-Coulter Synchron DXC	Uricase		mg/dL	*	-	µmol/L		-
Acido úrico	Beckman-Coulter AU Series	Uricase		mg/dL	**7.11**	5.26 - 8.96	µmol/L	**423**	313 - 533
	J.&J. Ortho-Clinical Vitros	Uricase		mg/dL	**7.50**	5.55 - 9.45	µmol/L	**446**	330 - 562
	Roche Cobas C Systems	Uricase/Colorimetric		mg/dL	**6.09**	4.51 - 7.67	µmol/L	**362**	268 - 456
	Siemens Advia	Uricase/Peroxidase		mg/dL	*	-	µmol/L		-
	Siemens Dimension	Uricase		mg/dL	**8.13**	6.02 - 10.2	µmol/L	**484**	358 - 609
	Siemens Dimension Vista	Uricase		mg/dL	**7.80**	5.77 - 9.83	µmol/L	**464**	343 - 585

Notes / Hinweise / Nota

Dilutions may have been performed on some of the analytes using the instrument manufacturer's protocol.
Einige der Analyten können unter Verwendung des Protokolls des Geräteherstellers einer Verdünnung unterzogen worden sein.
Les dilutions peuvent avoir été effectuées sur certains analytes en appliquant le protocole du fabricant des instruments.
En algunos de los analitos pueden haberse realizado diluciones utilizando el protocolo del fabricante del instrumento.

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 max. 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)

For DiaSys methods, sample pre-dilution was effected as described in the appropriate package insert.
Für die DiaSys Methoden wurde die in der jeweiligen Packungsbeilage angegebene Probevorverdünnung für Urine durchgeführt.
Pour des méthodes DiaSys, la pré-dilution de l'échantillon a été effectuée comme décrit dans la notice appropriée.
Para métodos DiaSys, la pre-dilución de la muestra fue efectuada como descrito en la técnica apropiada.

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'.

* Data not available at the time of printing. Please inquire.
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Manufacturer / Hersteller / Fabriqué par / Fabricado por / Fabricante / Produttore

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