

# CONTROL SAMPLES

## for Microdialysis Analysers

Ref. 8010203F Rev. Mar 2015

### ENGLISH

LOT	T26842	Component	Acceptable control range	
Control Low Ref:8010403		Glucose	1.1 - 1.5	mmol/L (20 - 27 mg/dL)
		Lactate	1.2 - 2.0	mmol/L (11 - 18 mg/dL)
		Pyruvate	14 - 23	µmol/L (0.1 - 0.2 mg/dL)
		Urea	0.9 - 1.6	mmol/L (6 - 9 mg/dL)
		Glycerol	49 - 81	µmol/L
		Glutamate	7.5 - 12.5	µmol/L
Control Elevated Ref: 8010205		Glucose	13.3 - 17.9	mmol/L (239 - 323 mg/dL)
		Lactate	7.7 - 11.5	mmol/L (69 - 104 mg/dL)
		Pyruvate	187 - 253	µmol/L (1.6 - 2.2 mg/dL)
		Urea	12.8 - 17.3	mmol/L (77 - 104 mg/dL)
		Glycerol	663 - 897	µmol/L
		Glutamate	102 - 138	µmol/L

### SVENSKA

LOT	T26842	Komponent	Acceptabelt kontrollområde	
Control Low Ref:8010403		Glukos	1,1 - 1,5	mmol/L (20 - 27 mg/dL)
		Laktat	1,2 - 2,0	mmol/L (11 - 18 mg/dL)
		Pyruvat	14 - 23	µmol/L (0,1 - 0,2 mg/dL)
		Urea	0,9 - 1,6	mmol/L (6 - 9 mg/dL)
		Glycerol	49 - 81	µmol/L
		Glutamat	7,5 - 12,5	µmol/L
Control Elevated Ref: 8010205		Glukos	13,3 - 17,9	mmol/L (239 - 323 mg/dL)
		Laktat	7,7 - 11,5	mmol/L (69 - 104 mg/dL)
		Pyruvat	187 - 253	µmol/L (1,6 - 2,2 mg/dL)
		Urea	12,8 - 17,3	mmol/L (77 - 104 mg/dL)
		Glycerol	663 - 897	µmol/L
		Glutamat	102 - 138	µmol/L

### DEUTSCH

LOT	T26842	Komponente	Akzeptanzbereich für Kontrollen	
Control Low Ref:8010403		Glukose	1,1 - 1,5	mmol/L (20 - 27 mg/dL)
		Laktat	1,2 - 2,0	mmol/L (11 - 18 mg/dL)
		Pyruvat	14 - 23	µmol/L (0,1 - 0,2 mg/dL)
		Harnstoff	0,9 - 1,6	mmol/L (6 - 9 mg/dL)
		Glycerin	49 - 81	µmol/L
		Glutamat	7,5 - 12,5	µmol/L
Control Elevated Ref: 8010205		Glukose	13,3 - 17,9	mmol/L (239 - 323 mg/dL)
		Laktat	7,7 - 11,5	mmol/L (69 - 104 mg/dL)
		Pyruvat	187 - 253	µmol/L (1,6 - 2,2 mg/dL)
		Harnstoff	12,8 - 17,3	mmol/L (77 - 104 mg/dL)
		Glycerin	663 - 897	µmol/L
		Glutamat	102 - 138	µmol/L

### QR Codes

#### Nominal Control Levels

Service Code

Levels



#### CLIA Intervals

Service Code

Intervals



<http://www.mdialysis.com/products/clinical-microdialysis-international/products/analyzers/controlsamplesdownload>

