



## MAS<sup>®</sup> Diabetes

**NEW!**

### Liquid Stable Diabetes Control

MAS<sup>®</sup> Liquid Diabetes Control is a convenient ready to use whole blood control for use on automated HPLC and Immunoassay HbA<sub>1c</sub> instruments.

#### Key Features

- Liquid, ready to use; no preparation required
- Human whole blood based
- A true 3<sup>rd</sup> party assessment of Bio-Rad Variant<sup>®</sup> / Variant<sup>®</sup> II / D10<sup>®</sup> systems
- LabLink<sup>®</sup> xL QAP available for all users
- Product stability:\*
  - 14 day open-vial stability at 2-8°C
  - 2 year shelf life at -20°C

#### Analytes\*

Hemoglobin A<sub>1c</sub>

#### Assayed for

<b>Bayer</b>	DCA 2000 <sup>®</sup> +
<b>Beckman Coulter</b>	CX <sup>®</sup> / LX <sup>®</sup>
<b>Bio-Rad Laboratories</b>	DiaSTAT <sup>®</sup> / D10 <sup>®</sup> / Variant <sup>®</sup> / Variant II <sup>®</sup>
<b>Dade Behring</b>	Dimension <sup>®</sup> RxL / Dimension <sup>®</sup> Xpand <sup>®</sup>
<b>Menarini Diagnostics</b>	HA 8140 / 8160
<b>Olympus</b>	AU <sup>®</sup> Series
<b>Roche Diagnostics</b>	Cobas Integra <sup>®</sup> / Hitachi <sup>®</sup> Series
<b>Tosoh</b>	2.2 Plus / G7
<b>Primus</b>	CLC 330/385

#### Ordering Information

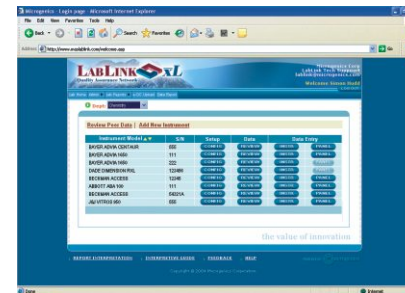
Product Description	Level	Pkg. Size	Product Code
MAS <sup>®</sup> Liquid Diabetes Control	Multi-Pack, Bi-Level	6 x 1 mL	DBCL-MP

\* Refer to package insert for specific analyte and stability claims.

## LabLink<sup>®</sup> xL – Quality Assurance Data Management

**NEW!**

LabLink<sup>®</sup> xL is the next generation LabLink QAP, harnessing the internet to allow users of MAS<sup>®</sup> Quality Controls to report QC results and compare their performance with other MAS users – all within a few clicks of a mouse button.



- Get an external perspective on your internal day-to-day QC – just log-on to the LabLink<sup>®</sup> xL website
- Troubleshoot variations from pack insert data with visibility to a world-wide peer group
- Assess quickly and easily whether changes in QC recoveries are unique to your lab
- Save time and release patient results more quickly



#### Microgenics European Headquarters

Microgenics GmbH  
Spitalhofstrasse 94, D-94032 Passau  
Germany  
Phone: (+49) 0851 / 886 89 0  
Fax: (+49) 0851 / 886 89 10  
Email: info@microgenics.de

#### Asia Pacific & Australian Headquarters

Microgenics Diagnostics Pty. Ltd.  
PO Box 1213, Auburn NSW 1835  
Australia  
Phone: (+61) 02 / 964 995 99  
Fax: (+61) 02 / 964 997 88  
Email: microgenics@microgenics.com.au

## A Comprehensive Range of Quality Controls for your Lab

Product Description	Level	Pkg. Size	Product Code
<b>SERUM CHEMISTRY CONTROLS</b>			
chemTRAK <sup>®</sup> Plus (assayed)	Level 1	6 x 5 mL	APP11001
	Level 2	6 x 5 mL	APP22002
	Level 3	6 x 5 mL	APP33003
chemTRAK <sup>®</sup> Platinum (assayed)	Level 1	10 x 15 mL	AP11001
	Level 2	10 x 15 mL	AP22002
	Level 3	10 x 15 mL	AP33003
chemTRAK <sup>®</sup> Platinum (unassayed)	Level 1	10 x 15 mL	UP11001
	Level 2	10 x 15 mL	UP22002
	Level 3	10 x 15 mL	UP33003
chemTRAK <sup>®</sup> H (assayed)	Level 1	6 x 5 mL	CHA-1
	Level 2	6 x 5 mL	CHA-2
	Level 3	6 x 5 mL	CHA-3
chemTRAK <sup>®</sup> H (unassayed)	Level 1	10 x 15 mL	CHU-1
	Level 2	10 x 15 mL	CHU-2
	Level 3	10 x 15 mL	CHU-3
MAS <sup>®</sup> Alcohol / Ammonia	Multi-Pack, Bi-Level	6 x 3.5 mL	AAC-MP
MAS <sup>®</sup> Bilirubin	Level 1	6 x 5 mL	BC101
	Level 2	6 x 5 mL	BC102
	Level 3	6 x 5 mL	BC103
MAS <sup>®</sup> CSF	Multi-Pack, Bi-Level	6 x 3.5 mL	CSF-MP
MAS <sup>®</sup> Lipid	Level 1	6 x 3 mL	LIP-101
	Level 2	6 x 3 mL	LIP-202
<b>URINE CHEMISTRY CONTROLS</b>			
MAS <sup>®</sup> UA Control	Level 1	6 x 15 mL	UAB-115
	Level 2	4 x 60 mL	UAB-160
	Level 3	6 x 15 mL	UAB-215
	Level 4	4 x 60 mL	UAB-260
UrichemTRAK <sup>®</sup>	Multi-Pack, Bi-Level	6 x 15 mL	UAB-MP
	Level 1	6 x 15 mL	UR11001
	Level 2	6 x 15 mL	UR22002
	Level 3	6 x 15 mL	UR-MP
<b>IMMUNOASSAY CONTROLS</b>			
Liquimmune <sup>®</sup>	Level 1	6 x 5 mL	LIG-101
	Level 2	6 x 5 mL	LIG-202
	Level 3	6 x 5 mL	LIG-303
PAR <sup>®</sup> TDM	Level 1	6 x 5 mL	PTD1-1001
	Level 2	6 x 5 mL	PTD2-2002
	Level 3	6 x 5 mL	PTD3-3003
chemTRAK <sup>®</sup> TDM	Level 1	6 x 5 mL	TD1-1001
	Level 2	6 x 5 mL	TD2-2002
	Level 3	6 x 5 mL	TD3-3003
MAS <sup>®</sup> T-Marker	Level 1	6 x 3 mL	TUM-101
	Level 2	6 x 3 mL	TUM-202
	Level 3	6 x 3 mL	TUM-303
<b>CARDIAC CONTROLS</b>			
CardiImmune <sup>®</sup> xL	Low Level	6 x 3 mL	CAI-XLL
	Level 1	6 x 3 mL	CAI-XL1
	Level 2	6 x 3 mL	CAI-XL2
	Level 3	6 x 3 mL	CAI-XL3
	Multi-Pack	2 x 3 x 3 mL	CAI-XL4
<b>WHOLE BLOOD CONTROLS</b>			
MAS <sup>®</sup> Liquid Diabetes Control	Multi-Pack, Bi-Level	6 x 1 mL	DBCL-MP
<b>IMMUNOLOGY / PROTEIN CONTROLS</b>			
MAS <sup>®</sup> Immunology	Level 1	6 x 3 mL	IC-101
	Level 2	6 x 3 mL	IC-202
	Level 3	6 x 3 mL	IC-303
<b>TOXICOLOGY CONTROLS</b>			
MAS <sup>®</sup> DOA-XSE <sup>®</sup>	Level 1, negative	6 x 18 mL	SDOA-101
	Level 2, 20-25% below c/o	6 x 18 mL	SDOA-202
	Level 3, 20-25% above c/o	6 x 18 mL	SDOA-303
	Level 4, high positive	6 x 18 mL	SDOA-404
MAS <sup>®</sup> DOA-XAB <sup>®</sup>	Level 1, negative	6 x 18 mL	DOA-101
	Level 2, 20-25% below c/o	6 x 18 mL	DOA-202
	Level 3, 20-25% above c/o	6 x 18 mL	DOA-303
	Level 4, elevated immunoassay	6 x 18 mL	DOA-404
MAS <sup>®</sup> DOA GC/MS	Level 1, negative	6 x 18 mL	DOA-101
	Level G2, 20-25% below c/o	6 x 18 mL	DOA-505
	Level G3, 20-25% above c/o	6 x 18 mL	DOA-606
	Level G4, elevated GC/MS	6 x 18 mL	DOA-707
MAS <sup>®</sup> Opiates 2000	Multi-Pack, Bi-Level	4 x 18 mL	OP2000
MAS <sup>®</sup> Opiates 2000 GC/MS	Multi-Pack, Bi-Level	4 x 18 mL	OP2GCM5

Authorised Distributor:

