1400 Canal Ave Long Beach, Ca 90813

PH: (562) 570-7680 Fax: (562) 570-7689

#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 09/02/2021 68-012321 09:44 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Serial No. Pass Internal standards Fail Temp Pass Eeprom Pass Prom Printer Pass **Pass** Real Time clock Pass Motor Pass Ram Pass Auto calibration Pass Range Pass Digital voltmeter 2795 Check sum 56265 Record ID BNE1 Download date/time: 09/02/2021 10:43 Source Diagnostic Record imported (Y/N) N Instrument serial No: 68-012321 Accuracy check date/time: 09/02/2021 09:45 First calibration check: .STD No Interferent detected: Second calibration check:Not performed Interferent detected: No Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: 012 Operator Diagnostics check Serial No. Internal standards **Eeprom** Temp Prom Real Time clock Printer Motor Ram Digital voltmeter Auto calibration Range Check sum 25609 Record ID BN54 Download date/time: 09/02/2021 10:43 Record imported (Y/N) N Source Calibration

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 09/02/2021 09:45

First calibration check: Interferent detected: Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:

Simulator Ser No.

Internal standard out of tolerance

Number of people tested since last periodic determination of accuracy:

Operator

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 59127 Download date/time: 09/02/2021 10:43 Record ID BNH0

Record imported (Y/N) N Source Exception

Instrument serial No: 68-012321 Accuracy check date/time: 09/02/2021 09:51

First calibration check: 128 Interferent detected: No Second calibration check: 127 Interferent detected: No

Concentration (%W/V) .131 Solution lot#: IRS0122920 Soln temp C: 34.01

Simulator Ser No. MP5021

2

Number of people tested since last periodic determination of accuracy: 012

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 21440 Download date/time: 09/02/2021 10:43 Record ID BN65

Record imported (Y/N) N Source Calibration

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 09/09/2021 68-012321 09:24 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Serial No. Pass Internal standards Fail Temp Pass Eeprom Pass Prom Printer Pass **Pass** Real Time clock Pass Motor Pass Ram Pass Auto calibration Pass Range Pass Digital voltmeter 2780 Check sum 37519 Record ID BP34 Download date/time: 10/05/2021 12:48 Source Diagnostic Record imported (Y/N) N Instrument serial No: 68-012321 Accuracy check date/time: 09/09/2021 09:27 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Serial No. Pass Internal standards Fail Eeprom Pass Temp Pass Prom **Pass** Real Time clock Pass Motor Pass Printer Pass Ram Pass Range Pass Digital voltmeter 2776 Auto calibration Pass Check sum 47668 Record ID BP47 Download date/time: 10/05/2021 12:48 Record imported (Y/N) N Source Diagnostic

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 09/09/2021 68-012321 09:28 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Serial No. Pass Internal standards Fail Temp Pass Eeprom Pass Prom Printer Pass **Pass** Real Time clock Pass Motor Pass Ram Pass Digital voltmeter 2778 Auto calibration Pass Range Pass Check sum 34657 Record ID BP58 Download date/time: 10/05/2021 12:48 Source Diagnostic Record imported (Y/N) N Instrument serial No: 68-012321 Accuracy check date/time: 09/09/2021 09:30 First calibration check: .STD No Interferent detected: Second calibration check:Not performed Interferent detected: No Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: 007 Operator Diagnostics check Serial No. Internal standards **Eeprom** Temp Prom Real Time clock Printer Motor Ram Digital voltmeter Auto calibration Range Check sum 46057 Record ID BOZ2 Download date/time: 10/05/2021 12:48 Record imported (Y/N) N Source Calibration

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 09/09/2021 09:30

First calibration check: Interferent detected: Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:

Simulator Ser No.

Internal standard out of tolerance

Number of people tested since last periodic determination of accuracy:

Operator

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 18416 Download date/time: 10/05/2021 12:48 Record ID BPG9

Record imported (Y/N) N Source Exception

Instrument serial No: 68-012321 Accuracy check date/time: 09/09/2021 09:33

First calibration check: 124 Interferent detected: No Second calibration check: 127 Interferent detected: No

Concentration (%W/V) .131 Solution lot#: IRS0122920 Soln temp C: 34.03

Simulator Ser No. MP5021

5

Number of people tested since last periodic determination of accuracy: 007

Operator T TYLER 11036

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 96540 Download date/time: 10/05/2021 12:48 Record ID BP03

Record imported (Y/N) N Source Calibration

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrum	nent serial No:	68-012321	Aco	curacy check date/time: 09/11/2021	04:44	
	First cali	bration check:		Interferent detected:		
Second calibration check:				Interferent detected:		
Concer	ntration (%W/\	V) Solution I		Soln temp C: Simulator Ser No.		
Invalid	sample					
Numbe	r of people tes	sted since last periodic	determination of accu	racy:		
Operate	or					
			Diagnostics che	ck		
Eeprom Prom Ram		Serial No. Real Time clock	Temp Motor	Internal standards Printer		
		Auto calibration	Range	Digital voltmeter		
Check	sum 25445	Download date/tin				
	Recor	d imported (Y/N) N	Source Ex	серион		
Instrum	nent serial No:	68-012321	Acc	curacy check date/time: 09/16/2021	10:12	
	First cali	bration check:		Interferent detected:		
	Second cali	bration check:		Interferent detected:		
Concentration (%W/V) Solution lots						
Corioci	ntration (%W/\	V) Solution I		Soln temp C: Simulator Ser No.		
Control	ntration (%W/\	V) Solution I		•		
		V) Solution I	\$	Simulator Ser No.		
	r of people tes		\$	Simulator Ser No.		
Numbe	r of people tes		\$	Simulator Ser No. racy:		
Numbe	r of people tes		determination of accu	Simulator Ser No. racy:		
Numbe Operate Eeprom Prom	r of people tes or Pass Pass	sted since last periodic	determination of accu  Diagnostics che  Temp Pass  Motor Pass	racy:  ck  Internal standards Fail  Printer Pass		
Numbe Operato Eeprom	r of people tes or Pass Pass	sted since last periodic  Serial No. Pass	determination of accu  Diagnostics che	racy: ck Internal standards Fail		
Numbe Operate Eeprom Prom Ram	r of people tes or Pass Pass Pass Pass	sted since last periodic  Serial No. Pass Real Time clock Pass	Diagnostics che Temp Pass Motor Pass Range Pass	racy:  ck  Internal standards Fail  Printer Pass Digital voltmeter 2790  Record ID BP67		

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 09/16/2021 68-012321 10:14 First calibration check: .STD Interferent detected: Nο Second calibration check:Not performed Interferent detected: No Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: 010 Operator Diagnostics check Serial No. Internal standards **Eeprom** Temp Prom Printer Real Time clock Motor Ram Digital voltmeter Auto calibration Range Check sum 41503 Record ID BP14 Download date/time: 10/05/2021 12:48 Source Calibration Record imported (Y/N) N Instrument serial No: 68-012321 Accuracy check date/time: 09/16/2021 10:14 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Internal standard out of tolerance Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Serial No. Internal standards **Eeprom** Temp Prom Real Time clock Printer Motor Ram Digital voltmeter Auto calibration Range Check sum 26251 Record ID BPI5 Download date/time: 10/05/2021 12:48 Record imported (Y/N) N Source Exception

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 09/16/2021 10:17

First calibration check: 127 Interferent detected: No Second calibration check: 128 Interferent detected: No

Concentration (%W/V) .131 Solution lot#: IRS0122920 Soln temp C: 34.01

Simulator Ser No. MP5021

Number of people tested since last periodic determination of accuracy: 010

Operator T TYLER 11036

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 17980 Download date/time: 10/05/2021 12:48 Record ID BP23

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012321 Accuracy check date/time: 09/21/2021 21:06

First calibration check: Interferent detected: Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:

Simulator Ser No.

8

Invalid sample

Number of people tested since last periodic determination of accuracy:

Operator

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 42987 Download date/time: 10/05/2021 12:48 Record ID BPJ8

Record imported (Y/N) N Source Exception

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 09/22/2021 68-012321 23:58 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Serial No. Pass Internal standards Fail Temp Pass Eeprom Pass Prom Printer Pass **Pass** Real Time clock Pass Motor Pass Ram Pass Auto calibration Pass Range Pass Digital voltmeter 2688 Check sum 26697 Record ID BP78 Download date/time: 10/05/2021 12:48 Source Diagnostic Record imported (Y/N) N Instrument serial No: 68-012321 Accuracy check date/time: 09/23/2021 05:10 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Serial No. Pass Internal standards Fail Eeprom Pass Temp Pass Prom **Pass** Real Time clock Pass Motor Pass Printer Pass Ram **Pass** Range Pass Digital voltmeter 2770 Auto calibration Pass Check sum 37767 Record ID BP83 Download date/time: 10/05/2021 12:48 Record imported (Y/N) N Source Diagnostic

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial N	o: 68-012321	Accu	racy check date/time: 09/23/2021	09:21	
First ca	alibration check:	In	Interferent detected:		
Second ca	alibration check:	In	Interferent detected:		
Concentration (%W/V) Solution lot#:			Soln temp C: Simulator Ser No.		
Internal standard o	out of tolerance				
Number of people t	ested since last periodic	determination of accura	cy:		
Operator	·				
		Diagnostics chec	<u></u> k		
Eeprom Prom Ram	Serial No. Real Time clock Auto calibration	Temp Motor Range	Internal standards Printer Digital voltmeter		
Check sum 56733		_			
Reco	ord imported (Y/N) N	Source Exce	eption		
Instrument serial N	o: 68-012321	Accu	racy check date/time: 09/23/2021	09:22	
	o: 68-012321 alibration check:		racy check date/time: 09/23/2021	09:22	
First ca		In		09:22	
First ca	alibration check: alibration check:	In In ot#:	terferent detected:	09:22	
First ca Second ca	alibration check:	In In ot#:	terferent detected: terferent detected: Soln temp C:	09:22	
First ca Second ca Concentration (%W	alibration check: alibration check: V/V) Solution I	In In ot#: Sir	terferent detected: terferent detected: Soln temp C: mulator Ser No.	09:22	
First ca Second ca Concentration (%W	alibration check:	In In ot#: Sir	terferent detected: terferent detected: Soln temp C: mulator Ser No.	09:22	
First ca Second ca Concentration (%W	alibration check: alibration check: V/V) Solution I	In In ot#: Sir	terferent detected: terferent detected: Soln temp C: mulator Ser No.	09:22	
First ca Second ca Concentration (%W Number of people t Operator Eeprom Pass	alibration check: alibration check: W/V) Solution I sested since last periodic Serial No. Pass	In I	terferent detected: terferent detected: Soln temp C: mulator Ser No.  cy:  k Internal standards Fail	09:22	
First ca Second ca Concentration (%W Number of people t Operator Eeprom Pass Prom Pass	alibration check: alibration check: W/V) Solution I sested since last periodic Serial No. Pass Real Time clock Pass	In I	terferent detected: terferent detected: Soln temp C: mulator Ser No.  cy:  k  Internal standards Fail Printer Pass	09:22	
First ca Second ca Concentration (%W Number of people t Operator Eeprom Pass Prom Pass Ram Pass	alibration check: alibration check: WV) Solution I sested since last periodic Serial No. Pass Real Time clock Pass Auto calibration Pass	In I	terferent detected: terferent detected: Soln temp C: mulator Ser No.  cy:  k  Internal standards Fail Printer Pass Digital voltmeter 2773	09:22	
First ca Second ca Concentration (%W Number of people to Operator  Eeprom Pass Prom Pass Ram Pass Check sum 12215	alibration check: alibration check: W/V) Solution I sested since last periodic Serial No. Pass Real Time clock Pass Auto calibration Pass	In I	terferent detected: terferent detected: Soln temp C: mulator Ser No.  cy:  k  Internal standards Fail Printer Pass Digital voltmeter 2773 Record ID BP94	09:22	

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### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrun	nent serial N	o: 68-012321		Accuracy check dat		09:25
First calibration check: Second calibration check:				Interferent detected:		
				Interferent detected:		
Conce	ntration (%W	//V) So	lution lot#:	Soln temp C: Simulator Ser No		
Numbe Operat		ested since last pe	eriodic determination c	of accuracy:		
			Diagnostic	s check		
Eeprom Prom Ram Check	Pass Pass Pass sum 55842	Serial No. Real Time clock Auto calibration Download ord imported (Y/N)	Pass Motor F Pass Range F date/time: 10/05/2021	Pass Pass Digital	standards Fail Printer Pass voltmeter 2771 Record ID BPA5	
			.,	noc Diagnostic		
Instrun	nent serial N			Accuracy check dat	re/time: 09/23/2021	09:27
Instrun	nent serial N First ca				eted:	09:27
	nent serial N First ca	o: 68-012321 dibration check: alibration check:		Accuracy check dat	eted: eted:	09:27
Conce	nent serial N First ca Second ca ntration (%W	o: 68-012321  Ilibration check:  Ilibration check:  I/V) So		Accuracy check dat  Interferent detect Interferent detect Soln temp C: Simulator Ser No	eted: eted:	09:27
Conce	nent serial N First ca Second ca ntration (%W	o: 68-012321  Ilibration check:  Ilibration check:  I/V) So	lution lot#:	Accuracy check dat  Interferent detect Interferent detect Soln temp C: Simulator Ser No	eted: eted:	09:27
Concer Numbe Operat Eeprom Prom Ram	rient serial N First ca Second ca Intration (%W For of people to	o: 68-012321  Ilibration check:  Ilibration check:  I/V) So	eriodic determination of Diagnostic Pass Temp F	Accuracy check dat  Interferent detect Interferent detect Soln temp C: Simulator Ser No  of accuracy:  CS Check  Pass Internal Pass Pass Digital	sted: sted: standards Fail Printer Pass voltmeter 2763	09:27
Concer Numbe Operat Eeprom Prom Ram	First ca Second ca ntration (%W er of people to for Pass Pass Pass Pass Sum 28452	o: 68-012321  Alibration check:  Alibration check:  Alibration check:  Alibration check:  Solution check:  Alibration check:  Solution check:  Alibration check:  Solution check:  Alibration check:	Pass Temp F Pass Motor F Pass Range F date/time: 10/05/2021	Accuracy check dat  Interferent detect Interferent detect Soln temp C: Simulator Ser No  of accuracy:  CS Check  Pass Internal Pass Pass Digital	sted: sted: standards Fail Printer Pass	09:27

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 09/23/2021 68-012321 09:30 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Internal standards Fail Serial No. Pass Temp Pass Eeprom Pass Prom Printer Pass **Pass** Real Time clock Pass Motor Pass Ram Pass Auto calibration Pass Range Pass Digital voltmeter 2763 Check sum 21178 Record ID BPC3 Download date/time: 10/05/2021 12:48 Record imported (Y/N) N Source Diagnostic Instrument serial No: 68-012321 Accuracy check date/time: 09/23/2021 09:32 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Serial No. Pass Internal standards Fail Eeprom Pass Temp Pass Prom **Pass** Real Time clock Pass Motor Pass Printer Pass Ram **Pass** Range Pass Digital voltmeter 2765 Auto calibration Pass Check sum 19945 Record ID BPD6 Download date/time: 10/05/2021 12:48 Record imported (Y/N) N Source Diagnostic

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 09/28/2021 68-012321 12:53 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Internal standards Fail Serial No. Pass Temp Pass Eeprom Pass Prom Printer Pass **Pass** Real Time clock Pass Motor Pass Ram Pass Digital voltmeter 2673 Auto calibration Pass Range Pass Check sum 33655 Record ID BPE1 Download date/time: 10/05/2021 12:48 Record imported (Y/N) N Source Diagnostic Instrument serial No: Accuracy check date/time: 09/29/2021 12:09 68-012321 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Serial No. Pass Internal standards Fail Eeprom Pass Temp Pass Prom **Pass** Real Time clock Pass Motor Pass Printer Pass Ram **Pass** Range Pass Digital voltmeter 2742 Auto calibration Pass Check sum 11013 Record ID BPF4 Download date/time: 10/05/2021 12:48 Record imported (Y/N) N Source Diagnostic

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