

Laboratory Management

Program Reference Guide

Copyright © 2008 by Infinium® Software, Inc. and/or its affiliates.

All rights reserved. The word and design marks set forth herein are trademarks and/or registered trademarks of Infinium Software, Inc. and/or its affiliates. All rights reserved. All other trademarks listed herein are the property of their respective owners.

Important Notices

The material contained in this publication (including any supplementary information) constitutes and contains confidential and proprietary information of Infinium Software, Inc.

By gaining access to the attached, you acknowledge and agree that the material (including any modification, translation or adaptation of the material) and all copyright, trade secrets and all other right, title and interest therein, are the sole property of Infinium Software, Inc. and that you shall not gain right, title or interest in the material (including any modification, translation or adaptation of the material) by virtue of your review thereof other than the non-exclusive right to use the material solely in connection with and the furtherance of your license and use of software made available to your company from Infinium Software, Inc. pursuant to a separate agreement ("Purpose").

In addition, by accessing the enclosed material, you acknowledge and agree that you are required to maintain such material in strict confidence and that your use of such material is limited to the Purpose described above.

Although Infinium Software, Inc. has taken due care to ensure that the material included in this publication is accurate and complete, Infinium Software, Inc. cannot warrant that the information contained in this publication is complete, does not contain typographical or other errors, or will meet your specific requirements. As such, Infinium Software, Inc. does not assume and hereby disclaims all liability, consequential or otherwise, for any loss or damage to any person or entity which is caused by or relates to errors or omissions in this publication (including any supplementary information), whether such errors or omissions result from negligence, accident or any other cause.

Publication Information

Release: Infinium LA Release 12.3

Publication Date: June 2008

Document Number: 20080521152822

Object	Description	Page
====	=====	====
LAGBCM	LA Breakdown Code Maintenance	2
LAGFCPM	LA Formula Chemical Properties Maintenance	3
LAGFCPM2	LA Formula Chem Prop -Recalc for all (BATCH)	4
PRGFB	LA Formula Breakdown	5
PRGFC	LA Formula Comparison	6
PSC014	LA Formula Analysis	7
PSR014	LA Formula Analysis	8
Total of	7 Files listed for	Program References

AMGDPRT1 AMTDPRT1
5/13/2008 6:57:48
Program References
Object Description
====

Table of Contents-By Object Description

Page

AM2000

2

Object	Description	Page
====	=====	====
LAGBCM	LA Breakdown Code Maintenance	2
PSC014	LA Formula Analysis	7
PSR014	LA Formula Analysis	8
PRGFB	LA Formula Breakdown	5
LAGFCPM2	LA Formula Chem Prop -Recalc for all (BATCH)	4
LAGFCPM	LA Formula Chemical Properties Maintenance	3
PRGFC	LA Formula Comparison	6

AMGDPRT1
5/13/2008

AMTDPRT1
6:57:48

System Documentation

Page

AM2000

1

Infinium
25 Communications Way
Hyannis, Massachusetts, 02601
=====
(C) Infinium Software 1989-2008

AMGDPRT1 AMTDPRT1
5/13/2008 6:57:48
Program References
Object : LAGBCM

System Documentation

Page

AM2000

2

Attribute : RPGLE
File size : 557056
Owner : S2KOBJOWNR
Text : LA Breakdown Code Maintenance

Rfd object	Usage	Object text
====	=====	=====
AMCCDTA	00	Unknown
AMCCINFO	00	Unknown
AMCCSERR	00	Unknown
AMGCOVRE	00	Unknown
AMGFSET	00	Unknown
AMGZLOG	00	Unknown
AMICFD	00	Unknown
AMICWENV	00	Unknown
AMIFD	00	Unknown
AMIFT2	00	Unknown
AMIP11	00	Unknown
MSGSFCLCL	00	Unknown
PRGENV	00	Unknown
PRGFKW	00	Unknown
PRGPRMF	00	Unknown
QCMDEXC	00	Unknown
W3GDOH	00	Unknown
W3GERE	00	Unknown
W3GTIC	00	Unknown
LADBCM	07	Unknown
BRKDOWN	07	Unknown
LATBC	OUTPUT	LA Breakdown Code Print
QRNXIE	00	Unknown
QRNXIO	00	Unknown
QRNXUTIL	00	Unknown
QLEAWI	00	Unknown

Infinium
25 Communications Way
Hyannis, Massachusetts, 02601
=====
(C)Infinium Software 1989-2008

AMGDPRT1 AMTDPRT1
5/13/2008 6:57:48
Program References
Object : LAGFCPM

System Documentation

Page

AM2000

3

Attribute : RPGLE
File size : 704512
Owner : S2KOBJOWNR
Text : LA Formula Chemical Properties Maintenance

Infinium
25 Communications Way
Hyannis, Massachusetts, 02601
=====
(C)Infinium Software 1989-2008

Rfd object	Usage	Object text
====	=====	=====
AMCCDTA	00	Unknown
AMCCINFO	00	Unknown
AMCCSERR	00	Unknown
AMCEREM	00	Unknown
AMGCLCK	00	Unknown
AMGFSET	00	Unknown
AMGZLOG	00	Unknown
AMICFD	00	Unknown
AMICWENV	00	Unknown
AMIFD	00	Unknown
AMIFT2	00	Unknown
AMIP11	00	Unknown
CAGFID	00	Unknown
MMMSG	00	Unknown
MSGSFCLCL	00	Unknown
PRGCFA	00	Unknown
PRGCOLOC	00	Unknown
PRGENV	00	Unknown
PRGFKW	00	Unknown
PRGFM	00	Unknown
PRGPRMF	00	Unknown
PSR110	00	Unknown
QCMDEXC	00	Unknown
W3GDOH	00	Unknown
W3GERE	00	Unknown
W3GTIC	00	Unknown
LADFCPM	07	Unknown
FORMHDR	05	Unknown
MTLMSTLF	INPUT	Unknown
LAPLK	OUTPUT	Unknown
PSE85001	INPUT	Unknown
QRNXIE	00	Unknown
QRNXIO	00	Unknown
QRNXUTIL	00	Unknown
QLEAWI	00	Unknown

AMGDPRT1 AMTDPRT1
5/13/2008 6:57:48
Program References
Object : LAGFCPM2

System Documentation

Page

AM2000

4

Attribute : RPGLE
File size : 122880
Owner : S2KOBJOWNR
Text : LA Formula Chem Prop -Recalc for all (BATCH)

Infinium
25 Communications Way
Hyannis, Massachusetts, 02601
=====
(C)Infinium Software 1989-2008

Rfd object	Usage	Object text
=== =====	=====	=====
PSR110	00	Unknown
LALLK	INPUT	Unknown
QRNXIE	00	Unknown
QRNXIO	00	Unknown
QLEAWI	00	Unknown

AMGDPRT1 AMTDPRT1
5/13/2008 6:57:48
Program References
Object : PRGFB

System Documentation

Page

AM2000

5

Attribute : RPGLE
File size : 1044480
Owner : S2KOBJOWNR
Text : LA Formula Breakdown

Rfd object	Usage	Object text
====	=====	=====
AMCCDTA	00	Unknown
AMCCINFO	00	Unknown
AMCCSERR	00	Unknown
AMGCOVRE	00	Unknown
AMGFSET	00	Unknown
AMGZLOG	00	Unknown
AMICFD	00	Unknown
AMICWENV	00	Unknown
AMIFD	00	Unknown
AMIFT2	00	Unknown
AMIP11	00	Unknown
MSGSFCLCL	00	Unknown
PRGCCOD	00	Unknown
PRGCFA	00	Unknown
PRGCLCD	00	Unknown
PRGCOLOC	00	Unknown
PRGENV	00	Unknown
PRGFKW	00	Unknown
PRGFM	00	Unknown
PRGPRMF	00	Unknown
PRGUMC	00	Unknown
QCMDEXC	00	Unknown
W3GDOH	00	Unknown
W3GERE	00	Unknown
W3GTIC	00	Unknown
PRDFB	07	Unknown
MTLMSTLF	INPUT	Unknown
FORMHDR	INPUT	Unknown
FORMDETL	INPUT	Unknown
BRKDOWN	INPUT	Unknown
PRTFB	OUTPUT	LA Formula Breakdown Print
QRNXIE	00	Unknown
QRNXIO	00	Unknown
QRNXUTIL	00	Unknown
QLEAWI	00	Unknown

Infinium
25 Communications Way
Hyannis, Massachusetts, 02601
=====
(C)Infinium Software 1989-2008

AMGDPRT1 AMTDPRT1
5/13/2008 6:57:48
Program References
Object : PRGFC

System Documentation

Page

AM2000

6

Attribute : RPGLE
File size : 1191936
Owner : S2KOBJOWNR
Text : LA Formula Comparison

Rfd object	Usage	Object text
====	=====	=====
AMCCDTA	00	Unknown
AMCCINFO	00	Unknown
AMCCSERR	00	Unknown
AMGCOVRE	00	Unknown
AMGFSET	00	Unknown
AMGZLOG	00	Unknown
AMICFD	00	Unknown
AMICWENV	00	Unknown
AMIFD	00	Unknown
AMIFT2	00	Unknown
AMIP11	00	Unknown
MC099R	00	Unknown
MSGSFCLCL	00	Unknown
PRGCCOD	00	Unknown
PRGCFA	00	Unknown
PRGCLCD	00	Unknown
PRGENV	00	Unknown
PRGFKW	00	Unknown
PRGFM	00	Unknown
PRGPRMF	00	Unknown
PRGRPFD	00	Unknown
PRGUMC	00	Unknown
PRGUMD	00	Unknown
QCMDEXC	00	Unknown
W3GDOH	00	Unknown
W3GERE	00	Unknown
W3GTIC	00	Unknown
PRDFC	07	Unknown
FORMDULF	INPUT	Unknown
FORMULA	INPUT	Unknown
PRTFC	OUTPUT	Unknown
QRNXIE	00	Unknown
QRNXIO	00	Unknown
QRNXUTIL	00	Unknown
QLEAWI	00	Unknown

Infinium
25 Communications Way
Hyannis, Massachusetts, 02601
=====

(C)Infinium Software 1989-2008

AMGDPRT1 AMTDPRT1
5/13/2008 6:57:48
Program References
Object : PSC014

System Documentation

Page

AM2000

7

Attribute : CLLE
File size : 90112
Owner : S2KOBJOWNR
Text : LA Formula Analysis

Rfd object	Usage	Object text
W3GERE	00	Unknown
PSR010WK	08	Unknown
*FILE	08	Unknown
PSR014	00	Unknown
QLECW	00	Unknown
QCLSRV	00	Unknown
QLEAWI	00	Unknown

Infinium
25 Communications Way
Hyannis, Massachusetts, 02601
=====
(C)Infinium Software 1989-2008

AMGDPRT1 AMTDPRT1
5/13/2008 6:57:48
Program References
Object : PSR014

System Documentation

Page

AM2000

8

Attribute : RPGLE
File size : 1941504
Owner : S2KOBJOWNR
Text : LA Formula Analysis

Rfd object	Usage	Object text
====	=====	=====

AMCCDTA	00	Unknown
AMCCINFO	00	Unknown
AMCCSERR	00	Unknown
AMGCFLD	00	Unknown
AMGCOVRE	00	Unknown
AMGFSET	00	Unknown
AMGZLOG	00	Unknown
AMICFD	00	Unknown
AMICWENV	00	Unknown
AMIFD	00	Unknown
AMIFT2	00	Unknown
AMIP11	00	Unknown
DATCNV	00	Unknown
MMCMMSG	00	Unknown
MMGCFA	00	Unknown
MSGSFCLCL	00	Unknown
PCR020	00	Unknown
PRGCCOD	00	Unknown
PRGCFA	00	Unknown
PRGCLCD	00	Unknown
PRGCOLOC	00	Unknown
PRGENV	00	Unknown
PRGFKW	00	Unknown
PRGFM	00	Unknown
PRGPRMF	00	Unknown
PRGUMC	00	Unknown
QCMDEXC	00	Unknown
VOC01	00	Unknown
W3GDOH	00	Unknown
W3GERE	00	Unknown
W3GTIC	00	Unknown
PSR014FM	07	LA Lab Analysis
PSR010WK	07	Unknown
QCTEMPPF	INPUT	Unknown
QCFORMPF	INPUT	Unknown

Infinium
25 Communications Way
Hyannis, Massachusetts, 02601
=====
(C)Infinium Software 1989-2008

AMGDPRT1 AMTDPRT1
5/13/2008 6:57:48
Program References
Object : PSR014

System Documentation

Page

AM2000

9

Attribute : RPGLE
File size : 1941504
Owner : S2KOBJOWNR
Text : LA Formula Analysis

Rfd object	Usage	Object text
=== =====	=====	=====
FORMHDR	INPUT	Unknown
CSTTYPPF	INPUT	Unknown
CSTCODLF	INPUT	Unknown
DMLCV	INPUT	Unknown
LATFA1	OUTPUT	LA Formula Analysis Report and Worksheet *15 CPI*
LATFA2	OUTPUT	LA Formula Analysis Narrow Report
PSE85001	INPUT	Unknown
PST22001	INPUT	Unknown
QRNXIE	00	Unknown
QRNXIO	00	Unknown
QRNXUTIL	00	Unknown
QLEAWI	00	Unknown

Infinium
25 Communications Way
Hyannis, Massachusetts, 02601
=====

(C)Infinium Software 1989-2008

