

LightSight[®]

Software for Metabolite Identification
Version 2.2

Hotfixes to September 2009

New Features and Changes

Acquisition Editor

An issue may occur when creating new acquisition methods. While using the Optimize all acquisition methods for glucuronides feature, some acquisition methods may not generate correctly, depending on the order in which they were defined in the Acquire MS wizard. Reliable data will be collected, but the results may not be optimized for the selected compound. This release implements a change to make sure that the order in which acquisition methods are defined does not affect how methods are generated.

Where to Get Help

Other Documentation

- Help — In the LightSight[®] window, click **Help > Contents**.
- *LightSight[®] Quick Reference Card* — Click **Help > Quick Reference**.
- *LightSight[®] Software Installation Instructions*

Support

For support, contact Applied Biosystems/MDS Analytical Technologies

- Email: ms_support@appliedbiosystems.com
- Web: www.appliedbiosystems.com

Requirements

This hotfix has the same requirements as the LightSight software version 2.2. See *LightSight[®] 2.2 Software Installation Instructions*.

Supported Equipment

This hotfix supports the same equipment as the LightSight software version 2.2. See *LightSight[®] 2.2 Software Installation Instructions*.

Installation Instructions

To install LightSight[®] 2.2 Hotfixes to September 2009

1. On the computer on which you are installing the hotfix, log on as a user with administrator privileges.
2. Make sure that the LightSight software is not running.
3. Browse to the folder where you saved the LightSight 2.2 Hotfixes to September 2009.exe file.

4. Double-click the file, and then follow the instructions provided.

When the installation is complete, LightSight® 2.2 Hotfixes to September 2009 appears in the Add or Remove Programs window.

Known Issues and Limitations

See the *LightSight® 2.2 Release Notes*.

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Printed in Canada.

