

LightSight[®]

Software for Metabolite Identification
Version 2.2.1

New Features and Changes

Users will notice that the LightSight[®] software contains new logos reflecting the recent name change from Applied Biosystems / MDS Analytical Technologies to AB SCIEX. These changes to the LightSight software are entirely visual in nature and, unless mentioned below, no other alterations have been made to the LightSight software.

Included support for the following Agilent devices:

- Agilent 1290 LC system
- Agilent 1200 series, 1367D autosampler

Where to Get Help

For step-by-step animations of basic procedures, click **Help > Show Me**.

For written procedures and troubleshooting information, click **Help > Topics** or click the **How Do I?** button.

Support

For support, contact AB SCIEX

- Email: support@absciex.com
- Web: www.absciex.com

Requirements

Processing Requirements

AB SCIEX recommends at least a Pentium IV 3.2-GHz system with a minimum of 1 GB of RAM. This software requires the Windows XP SP2 or SP3 operating system.

File Compatibility

This software supports data files created using the Analyst[®] software version 1.4.2, 1.5, and 1.5.1.

Scan Types

This software supports the following scan types: Q1, Q3, EMS, EPI, PI, Prec, NL, MRM.

Acquisition Requirements

The acquisition computer must have the Analyst software version 1.4.2, 1.5, or 1.5.1 installed. Note that the Analyst software version 1.5 cannot have been installed as an upgrade. If you have a previous version of the Analyst software, you must uninstall it before you install version 1.5. You cannot acquire data with the Analyst 1.4.2 Software Components for FlashQuant[™] Workstation. For supported operating systems and computer models, see the Analyst software installation guide.

Upgrade Instructions

Note: You do not need to uninstall any earlier version of the LightSight® software before installing version 2.2.1.

	Version 2.1 or earlier	Version 2.2
1. Obtain an upgrade license key.	Yes	No
2. Insert the installation DVD into the computer and follow the instructions.	Yes	Yes
3. If your existing LightSight software is installed, do the following:		
a. Follow the instructions in the software activation window to obtain an upgrade license file.	Yes	No
b. Use Windows Explorer to move the upgrade license file to your existing installation folder*.	Yes	No
c. Start using the software.	Yes	Yes
4. If you uninstalled your existing LightSight software, do the following:		
a. Use Windows Explorer to move the existing license file* to the version 2.2.1 installation folder**.	Yes	Yes
b. Follow the instructions in the software activation window to copy the upgrade license to the version 2.2.1 installation folder**.	Yes	No
c. Start using the software.	Yes	Yes

* The default installation location of your existing software is C:\Program Files\Applied Biosystems MDS SCIEX\LightSight\

** The default installation location of version 2.2.1 is C:\Program Files\AB SCIEX\LightSight\

Changes from Version 2.2 to Version 2.2.1

Included support for the following Agilent devices:

- Agilent 1290 LC system
- Agilent 1200 series, 1367D autosampler

Known Issues and Limitations

The default biotransformation sets are replaced during an upgrade.

When you upgrade from a previous version of the LightSight® software, the default biotransformation sets are replaced. Before upgrading, save a copy of any biotransformation sets that you have customized.

The LightSight® Feature Expired message

If the LightSight Feature Expired message appears and you have a valid license file, make sure that the network card is enabled and that the Internet Protocol (TCP/IP) setting for the network card is installed. For information about accessing network connection settings, refer to the Windows Help system.

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