

# Intabio Software 1.2

## Release Notes



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## Introduction

Thank you for selecting SCIEX. We are pleased to bring you the Intabio software 1.2, which supports the Intabio ZT system.

The software lets the user control the Intabio ZT system and analyze data that is acquired by the Intabio ZT system.

This document supplies information about features in the software. We recommend that users keep these release notes to use as a reference while the users become familiar with the software.

## Features

- The *Help* supplied with this version of the Intabio software includes instructions to use the enhanced calibration workflow in the SCIEX OS software 3.4.5 to calibrate with arginine.
- Communication with the instrument has changed. The instrument is not identified as a USB drive.
- **System Logs page:** Users can filter, search, and export the logs, and open a log that is from a different computer.
- **Analysis page:**
  - A new Batch/Injection Selection dialog makes the selection of batches and injections easier.
  - The General Information pane includes the name of the system.
- **Find by Batch page:** To control the size of the database, a new **Cleanup** button lets users archive data to an `ibzip` file and then delete the data.

## Notes on Use

- Open the Intabio software only after the system start-up is complete.
- Make sure that the USB cable stays connected to the computer and instrument. If the cable is disconnected during an injection, then connect the cable again, close the software, and then open the software.
- The USB cable connects the laptop that is used with the Intabio software to the Intabio ZT system through a USB port. Speak with the IT department to make sure that the USB port is not blocked or disabled.

- The proteoforms in the NISTmAb are measured in the pI range of 8.4 to 9.99.

## Contact Us

### Addresses



Made in the United States

AB Sciex LLC  
500 Old Connecticut Path  
Framingham, Massachusetts 01701  
USA

#### SCIEX Headquarters

AB Sciex LLC  
500 Old Connecticut Path  
Framingham, Massachusetts 01701  
USA

## Customer Training

- Global: [sciex.com/contact-us](https://sciex.com/contact-us)

## Online Learning Center

- [SCIEX Now Learning Hub](#)

## SCIEX Support

SCIEX and its representatives have a global staff of fully-trained service and technical specialists. They can supply answers to questions about the system or any technical issues that might occur. For more information, go to the SCIEX website at [sciex.com](https://sciex.com) or use one of the following links to contact us.

- [sciex.com/contact-us](https://sciex.com/contact-us)
- [sciex.com/request-support](https://sciex.com/request-support)

## Cybersecurity

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## Documentation

This version of the document supersedes all of the previous versions of this document.

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