



Software Version:

V 1.6.0.2147

Release Date:

9.4.2020

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1 Changes Since Last Release

1.1 Features

- Application now manages .sprdata files
- Enhanced dendrogram color assignments and descriptions
- Node displays on network plots improved
- Bay and Position information added to Data tables
- Epitope version used for processing is now displayed
- Lock Normalization and Measurement Bars option now unchecked by default
- Export items displayed vertically to fit into view
- Column width of Orthogonal Data Paste window expanded
- The Fix Unique mAb ID moved to gear menu of Data tab
- Support for multi-experiment files
- All tables in Data tab mimic the copy and paste functions of Excel
- Columns in Data tab can now auto scale
- Add ability to define community plots groups with unidirectional heatmaps

1.2 Updates

- Orthogonal data rules now allow two digit exponents
- Serial sensorgrams now displaying correctly
- Incorrect header and file format
- In Data tab, the Serial View for analyte cycles displays consistent times
- Optimized movement of Right hand drop bar in Mutant Mapping module of Batch Analysis
- When the lock normalization bars option is activated (default), zoom on sensorgrams and curve selection is enabled
- Object Reference properly sets to an instance of an object
- Competition threshold bar moves as guided





2 Installation/Upgrade Instructions

- i. Run the Epitope installer executable file.
- ii. Accept User Account Control permissions.
- iii. Complete standard installation steps as instructed.
- iv. Open application from Windows menu.

