

Release Notes 2.1.5

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New features since release 2.1.2:

Measurement and associated processes

- Notes field
- Dilution factor: calculate original cell concentration for diluted samples
- Autozooming: automatically set x and y axis limits of the dot plot
- Counting: procedure for accurate concentration determinations (see user guide, section 3.3.4 for a step by step protocol)
- Rejection rate: Warning if the rejection rate is too high
- Date/Time: Now displayed in the measurement tab
- Current flow: Now displayed in the measurement tab

Worklist

- Loading: can be switched on or off for each measurement individually
- Deletion: only possible from the end of the worklist. To exclude results from reporting see section 2.5.2.
- Import: CSV file with sample names and notes

Autosampler

- Well Id: Define the well of each sample
- Resuspension mode

Data analysis

- Hide cells: increased functionality (see user guide, section 5.4)

Reporting

- Row report: all measurement settings, results and gate statistics of one measurement in one single row
- Multi-report: This report type creates reports of multiple workspaces and merges them in the row-report format

Detailed Info

For detailed information consult the AmphaSoft user guide:

- Directly in AmphaSoft after installation of the new release: Help→AmphaSoft User Guide...
- or on our [download page](#) (AmphaSoft User Guide).

Download at

amphasys.com/download

Installation Quick Guide

1. Download the software and start the installation process by double clicking.
2. A warning may be displayed. Click on "more info" and "run anyway" to install.
3. Connect to your Ampha Z32 instrument and perform the instrument soft- and firmware updates.
4. Note that all the laptops need to be updated to 2.1.5 in order to work with the instrument.

Installation Movie



Manual

see [AmphaSoft User Guide](#) section 8 for details

Support

If you need support for the installation and cannot find a solution in the AmphaSoft user guide contact us at

support@amphasys.com