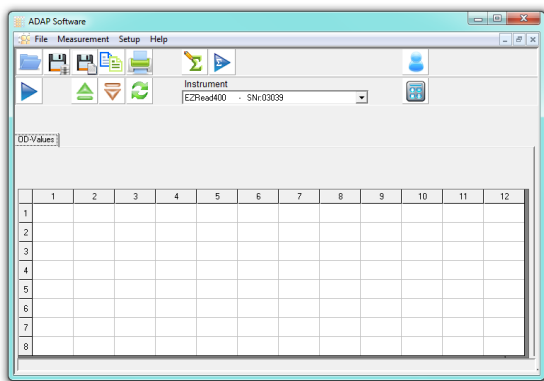


Biochrom ADAP 2.0 Basic and Plus Software

For Biochrom Microplate Readers

ADAP 2.0 is PC software is uniquely configured to meet the data handling needs of absorbance reader users.



Key Features

- For use with the following Biochrom microplate readers:
 - EZ Read 400
 - Anthos 2020
 - Zenyth 340r(t)
 - Zenyth 200
- PC-controlled instrument supplied with ADAP 2.0. Basic PC software which is used for instrument control and export of raw data to Microsoft® Excel for further analysis.
- Optional upgrades to ADAP 2.0 Plus and Prisma allow for automatic data handling.
- Compatible with all current Window OS including Windows 7 and Vista

ADAP 2.0 Basic

Provided as standard software with Biochrom microplate readers.

- Quick endpoint, kinetic, scan*, and multiwavelength measurements
- Measures 6 to 384-well plates*
- Friendly easy to use interface for fast set-up
- Easy export to MS Excel

ADAP 2.0 Plus

Provided as standard with 'Plus' models. Optional with Zenyth 340r(t)

- Curvefitting algorithms with linear regression, cubic spline, point to point and 4-parameter fit.
- 5 Threshold categories
- Transformation formulas
- Quality control formulas for replicate rejection and test validation
- Well scanning for Zenyth 340 r(t) only

Ordering Information

Part Number	Description
SB032082	ADAP 2.0 Plus



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