
Gen5 Data Analysis Software Download



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It allows them to run experiments within a lab, whilst being able to link data to instrument runs and then perform calculations, creating their own reports. To function effectively, Genesis can be split into two parts; for the researcher/user of Genesis, it offers the following two main tools; 1. \- The data management software; used to generate and store the data from a plate, as well as import the data generated on the instruments, allowing for the direct linking of data 2. \- The analysis software; used to create graphs, charts and data representations from the stored data. It also performs calculations to highlight trends. Genesis has been designed to be intuitive, user friendly and have a relatively short learning curve. Each module, however, has a separate function that is designed to highlight key aspects of data import, reports and results creation. The concept of Genesis was launched in 2004 and officially released in late 2005. It is currently in use within many labs in the UK, and over 2000 users have

been registered within the Genesis database. The Genesis software consists of the following modules; 1. ****Data Management**** - A module for the storage of the information created from a plate, and the importation of the data generated by a Plate reader to Genesis. This module acts as a bridge between the instrument, the software and the user. This module also allows for the importation of instrument generated data. This allows users to use all of the data generated by the instrument, whilst having it stored for later use, without having to move data from the plate reader to a spreadsheet, database or presentation software. 2. ****Analysis**** - This module contains all of the tools that allow users to create graphs, charts, etc, from the stored data, as well as the calculations and comparison of the data. 3. ****Reporting**** - This module allows for the creation of the reports; these reports can then be viewed on a variety of media; namely PDF, HTML or E-mail formats. 4. ****Instrument**** - This module allows for the control of the instruments used within the laboratory. 5. ****Welcome**** - This is the only module that contains generic functionality that is not linked to any specific module. The Welcome module contains the following features: 1. \- Customizable short/long description of the module. This describes the key functionality of the module 2. \ 82157476af

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