



PLA 3.0

OVERVIEW

Abstract

PLA 3.0 is the most advanced software for biostatistical analysis and the de-facto industry standard. More than 400 companies, research institutions and regulatory agencies all over the world use PLA for their bioassay analysis.

More information: www.bioassay.de

Features

- All types of biological assay described in EP and USP in one single software
- 21 CFR Part 11 compliant
- Device-independent assay analysis
- Equivalence Margin Development and Control Charts
- Previous assays remain accessible for later review
- Support for GxP (including version history, audit trail, permission management and more)
- Covering the entire lifecycle of pharmaceutical products, from development to production
- High quality scientific support available with PLA Support Contract (first year included)

TECHNICAL SPECIFICATION

Type

PLA Base System

Version

3.0.4 Build 752
(downgrade rights included)

System Requirements

- Microsoft Windows® 7 or higher
- 500 MB of hard drive space

Supported Systems

N/A

Supported File Formats

N/A

Supported Languages

English, German

DELIVERY AND SUPPORT

Release Date

15.03.2014 (last update 3.0.4 (build 752): 14.05.2018)

Product No.

24000 (Seat License)
24004 (Concurrent Use License)

Scope of Delivery

- Software (CD or download)
- User manual (PDF)
- Validation Package (optional)

Lifecycle

We will provide support for PLA 3.0 and all related modules until 15.03.2024.

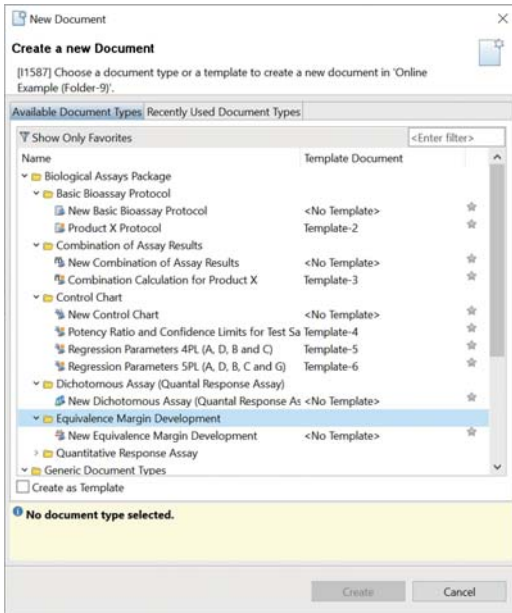
Support and Upgrades

You have access to our PLA support platform at: support.bioassay.de

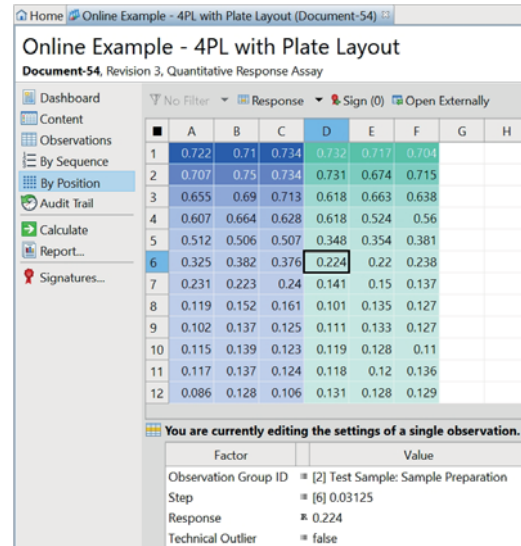
This module is covered by our PLA Support Contract. The first year is included and the contract can be renewed year by year. To find out more about its benefits, please go to: www.bioassay.de/support-contract

SCREENSHOTS

Creating a new document.



Using the position editor.



Viewing the content editor.

