



# PLA 3.0 Split Assay Package

## OVERVIEW

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### Abstract

The PLA 3.0 Split Assay Package provides an additional feature to quantitative response assay documents. It enables users to split assays with more than one test sample into their respective 1-on-1 assays.

### Features

- Fast, secure and reliable splitting of quantitative response assays.
- Different ranges for the standard deviation (when using the range optimizer).
- Compliant with requirements for regulated environments.

More information on the PLA 3.0 Split Assay Package and a free download: [www.bioassay.de/split-assay](http://www.bioassay.de/split-assay)

## TECHNICAL SPECIFICATION

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### Type

Addition to quantitative response assay documents

### Version

Version 1.3.0 Build 12

### System Requirements

- PLA 3.0.4
- Bioassay Package 25

### Supported Systems

- N/A

### Supported File Formats

- N/A

### Supported Languages

English, German

## DELIVERY AND SUPPORT

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### Release Date

June 7, 2018

### Product No.

26005

### Scope of Delivery

- Software (CD or download)
- User manual (PDF)

### Lifecycle

We will provide support for PLA 3.0 and all related modules until March 15, 2024.

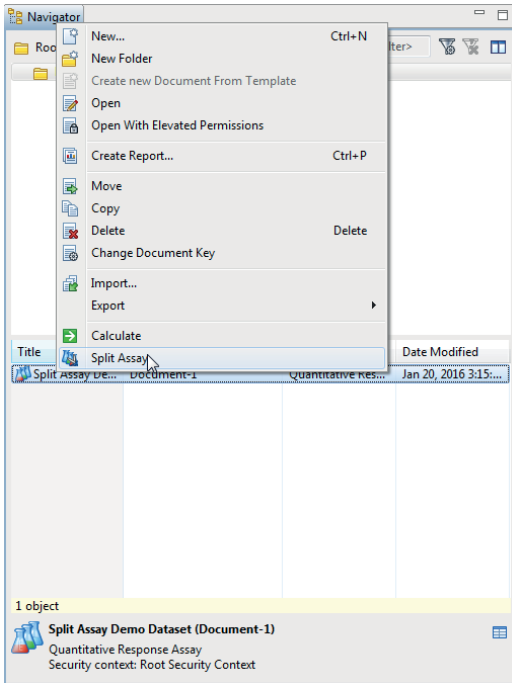
### Support and Upgrades

You have access to our PLA support platform at: [support.bioassay.de](http://support.bioassay.de)

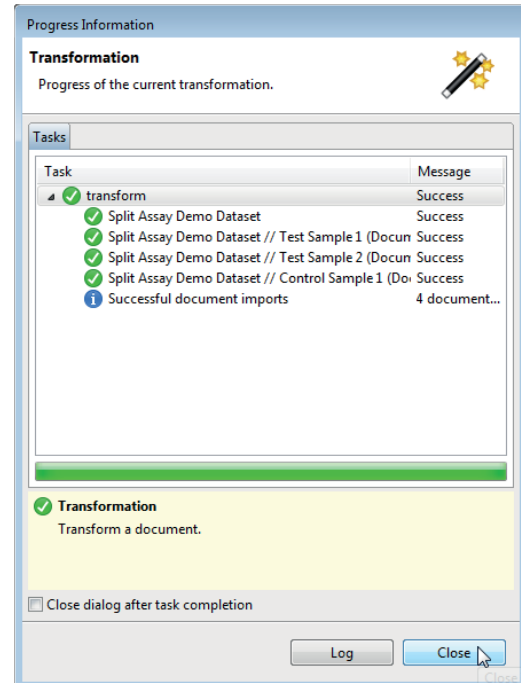
This module is available free of charge and can be downloaded directly from our website at [www.bioassay.de](http://www.bioassay.de)

## SCREENSHOTS

Selecting the Split Assay feature from the menu.



Performing the transformation.



Selecting the folder containing the results.

