



Develop your equivalence margins with PLA 3.0

Next Trainings

May 18-20, 2020 | Boston,
MA, USA

June 15-17, 2020 |
Frankfurt am Main,
Germany

Meet us at

April 26-28, 2020 | CASSS
Bioassays 2020 |
Gaithersburg, USA

May 18-20, 2020 | 8th
Annual HCP Conference |
Dubrovnik, Croatia

Latest Release

PLA 3.0 - Biological Assay
Package 26 SR1 (build 1043)
| May 2019

PLA 2.1 (build 605 SR1) |
Sep 2019

Dear Max,

The development of equivalence margins for use according to the US Pharmacopeia is a challenging task. PLA supports you with development assays which are used to develop the margins and verification assays that verify your test strategies. Test strategies are selections of available predefined or calculated margins that offer the possibility to include different strategies. The strategies can be visualized. The system is going to simulate a certain number of acceptable assays for every defined strategy to support the visual verification of the strategies.

Besides this, the equivalence margin development offers a broad variety of equivalence tests. At the end stands the development report that gives you many insights into the development process and results like for example detailed plots of the input assays.

The method supported by PLA 3.0 is a preferred method to calculate equivalence margins and is supported by the US Pharmacopeia <1032>.

If you have any further questions, please contact our Sales Manager Tanja Farrenkopf via [email](#).

Best regards
Mathias von Gellhorn
Marketing Manager

Stegmann Systems GmbH, Raiffeisenstr. 2, 63110 Rodgau, Germany
Phone: +49 (6106) 77010-0, Fax: +49 (6106) 77010-190
www.stegmannsystems.com

Meet us at

- CASSS Bioassays 2020
April 26-28 | Gaithersburg
- 8th Annual HCP Conference
May 18-20, 2020 | Dubrovnik, Croatia

If you wish to meet one of our representatives, please contact: Tanja Farrenkopf, Sales Manager, by [mail](#).

Trainings Calender

- May 18-20, 2020, Boston, MA, USA - [Booking open](#) - Early bird available until April 03, 2020
 - May 18-19: PLA 3.0 Super User Training
 - May 20: PLA 3.0 Advanced Analysis Workshop
- June 15-17, 2020, Frankfurt, Germany – [Booking open](#) - Early bird available until May 01, 2020
 - June 15-16: PLA 3.0 Super User Training
 - June 17: PLA 3.0 Advanced Analysis Workshop
- 2020, West Coast, USA

Corporate Training

Are you interested in a corporate in-house training? Please contact us via [mail](#) or visit our [website](#).

Latest Releases

PLA 3.0.4 SR6 (build 762)

Released: 2018/09/28

PLA 3.0.4 includes Biological Assay Package 23

Biological Assay Package 26 SR1 (build 1043)

Released: 2019/05/17

PLA 2.1 (build 605 SR1)

Released: 2019/09/30

[Download](#)

Add-ons for PLA 3.0

PLA is an extensible platform. The user has several options to customize this platform and extend its functionality with add-ons. Go to [Add-Ons Overview](#).



STEGMANN SYSTEMS GmbH
Raiffeisenstr. 2 // C1, C2
63110 Rodgau, Germany
Fon: + 49 6106 77010 - 0
Fax: + 49 6106 77010 - 190
[Mail us](#)
[Website](#)

Commercial Register/Handelsregister Offenbach, HRB 43033
CEO/Geschäftsführer: Dr. Ralf Stegmann

[Imprint](#)
[Privacy Statement](#)

[Click here](#) - if you don't want to receive our newsletters anymore.