



CE IVDD Tec-Trace™

Calibrators and Controls.

Stay compliant while running your own methods!



Benefit from Tecan Tec-Trace™ Calibrators and Controls to allow reliable quantification with LC-MS methods.

Compliant due to Standardization

Our products ensures consistent and standardized calibration across different laboratories and LC-MS systems; at clinically relevant concentration ranges.

Trusted data generation by High Reproducibility

- Achieve reliable and reproducible results.
- New lots are verified with internal and external QC to guarantee comparability.

Limit waste and save resources by using Robust material

- Lyophilized material in proper size to maximize lifetime.
- Covering matrix effects to ensure robust quantification.

Enlarge your team. Tecan at your side

We support you in implementation and automatization of your workflow based on our products.

- Allowing reliable quantification with LC-MS
- Replaces time-consuming and complicated self-production

CE-IVDD Tec-Trace™ Calibrator Sets features:

- **6-point calibration** according to CLSI guidelines
- Clinically relevant concentration ranges
- Including blank Calibrator (no analytes)
- In **dedicated matrix** in order to cover matrix effects
- Lyophilizates (stable and robust)
- **Two aliquots**
 - › to minor aliquoting time
 - › to maximize lifetime
 - › to minimize cross contamination

CE-IVDD Tec-Trace™ Control Sets features:

- **Three concentration levels**
- Covering whole concentration range
- In **dedicated matrix** in order to cover matrix effects
- Lyophilizates (stable and robust)
- **Three aliquots**
 - › to minor aliquoting time
 - › to maximize lifetime
 - › to minimize cross contamination



