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|-----------------------------------------------------------------------------------|-------------------------------------------------------------|----------|
|  | <b>ANALYSENZERTIFIKAT</b><br><b>CERTIFICATE OF ANALYSIS</b> | DQ0D00AZ |
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## TECHNOTHROMBIN TGA CAL Set

**REF** 5006345  
**LOT** 0D43C00.02  
 2026-01-31

| Inhalt<br>Content | Reagenz<br>Reagent | <b>LOT</b> |  |
|-------------------|--------------------|------------|-------------------------------------------------------------------------------------|
| 1x3mL             | TGA CAL BUF        | 9P41C00    | 2026-01-31                                                                          |
| 1x0.5mL           | TGA CAL            | 5T41C      | 2026-06-30                                                                          |

| Analytische Prozedur<br>Analytical Procedure                                 |                                                                     |                                | Anforderung<br>Requirement | Ergebnis<br>Result |    |
|------------------------------------------------------------------------------|---------------------------------------------------------------------|--------------------------------|----------------------------|--------------------|----|
| Kalibrierung / Calibration<br>gegen / against WHO 19/188                     |                                                                     |                                | report                     | 877                | OK |
| Verwendbarkeit / usability<br><br>Gerät / Analyzer:<br>Biotek Reader: 197091 | Regression der Bezugskurve /<br>regression of the calibration curve |                                | ≥ 0.99                     | 1.00               | OK |
| Kontrollwiederfindung<br>Recovery of controls                                | TGA Control High<br>(nM Peak Thrombin)<br>LOT 1Z42C00               | TGA RCL Reagent<br>LOT 7D31C01 | 250 - 416                  | 378                | OK |
|                                                                              |                                                                     | TGA RCH Reagent<br>LOT 7F52C00 | 340 - 566                  | 447                | OK |
|                                                                              | TGA Control Low<br>(nM Peak Thrombin)<br>LOT 2842C00                | TGA RCL Reagent<br>LOT 7D31C01 | 119 - 198                  | 148                | OK |
|                                                                              |                                                                     | TGA RCH Reagent<br>LOT 7F52C00 | 170 - 284                  | 226                | OK |

Durchführung von  
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06. MAI 2025

Datum / Date:

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