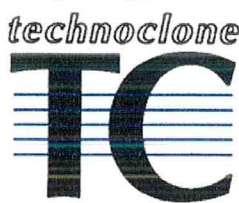




|   |   |          |
|---|---|----------|
|  | <b>ANALYSENZERTIFIKAT<br/>CERTIFICATE OF ANALYSIS</b> | DQB300AZ |
|---|---|----------|

## Ceveron® TGA RB Kit 120T

REF      5006011-RUO  
LOT        B321C00.02  
      2023-01-31

| Inhalt<br>Content | Reagenz<br>Reagent        | <span style="border: 1px solid black; padding: 2px;">LOT</span> |  |
|-------------------|---------------------------|---|---|
| 2x1 mL            | Ceveron® TGA RB           | 7T11C   | 2023-07-31  |
| 2x1.5 mL          | Ceveron® TGA BUF          | 9Q11C   | 2023-04-30  |
| 2x3 mL            | Ceveron® TGA SUB          | 8E11C00   | 2023-10-31  |
| 2x1 mL            | Ceveron® TGA Control High | 1Y21C00   | 2023-01-31  |
| 2x1 mL            | Ceveron® TGA Control Low  | 2722C00   | 2023-02-28  |
| 1x25 mL           | Ca-Chloridlösung 25mmol/L | 9C12CB0   | 2026-10-31  |

| Analytische Prozedur<br>Analytical Procedure                         | Anforderung<br>Requirement   | Ergebnis<br>Result |              |
|--|--|--------------------|--------------|
| Kontrollwiederfindung<br>Recovery of controls                        | Ceveron® TGA Control-High<br>(nM Peak Thrombin)<br><span style="border: 1px solid black; padding: 2px;">LOT</span> 1Y21C00 | 115 – 191          | 120.9    OK  |
|  | Ceveron® TGA Control-Low<br>(nM Peak Thrombin)<br><span style="border: 1px solid black; padding: 2px;">LOT</span> 2722C00  | 42 - 72            | 57.2      OK |
| Etiketten und Barcode Überprüfung<br>Label and bar code verification |  | OK                 |              |

**Durchführung von**  
**Prepared by**

  
Suzana GRESAK PODAKAR

08. APR. 2022  
Datum / Date:

**Freigabe von**  
**Approved by**

  
Lucas HOLOVICZ

11. APR. 2022  
Datum / Date: