



ANALYSENZERTIFIKAT  
CERTIFICATE OF ANALYSIS

DQRK00AZ

TECHNOZYM® vWF:CBA ELISA Collagen Typ I Kit 96T

REF 5450311

LOT RK91B00.01

⌚ 2020-08-31

| Inhalt<br>Content | Reagenz<br>Reagent           | LOT     | ⌚          |
|-------------------|------------------------------|---------|------------|
| 1 x               | vWF:CBA Plate Collagen Typ I | RNM71B1 | 2020-08-31 |
| 1 x 0.3mL         | vWF:Ag Conjugate             | RNH81B1 | 2021-06-30 |
| 1x 80mL           | Wash buffer Concentrate      | RNA92B0 | 2021-06-30 |
| 1 x 90mL          | Incubation buffer            | RNB91B0 | 2021-03-31 |
| 1 x 12mL          | TMB Substrate                | RKN91B0 | 2021-01-31 |
| 1 x 12mL          | Stop solution                | RKK91B0 | 2021-02-28 |
| 1 x 0.5mL         | vWF:CBA Calibrator 1         | 1ND91B0 | 2021-05-31 |
| 1 x 0.5mL         | vWF:CBA Calibrator 2         | 2ND91B0 | 2021-05-31 |
| 1 x 0.5mL         | vWF:CBA Calibrator 3         | 3ND91B0 | 2021-05-31 |
| 1 x 0.5mL         | vWF:CBA Calibrator 4         | 4ND91B0 | 2021-05-31 |
| 1 x 0.5mL         | vWF:CBA Calibrator 5         | 5ND92B0 | 2021-06-30 |
| 1 x 0.5mL         | vWF:CBA High Control         | AND91B0 | 2021-05-31 |
| 1 x 0.5mL         | vWF:CBA Low Control          | BND91B0 | 2021-05-31 |

| Analytische Prozedur<br>Analytical Procedure |                        | Anforderung<br>Requirement | Ergebnis<br>Result |    |
|--|------------------------|----------------------------|--------------------|----|
| OD   | Calibrator 1           | > 1.0                      | 2.18               | OK |
|  | Calibrator 5           | < 0.1                      | 0.04               | OK |
| Verwendbarkeit<br>Usability                  | High Control (AND91B0) | 0.96 – 1.60 IU/mL          | 1.25               | OK |
|  | Low Control (BND91B0)  | 0.21 – 0.49 IU/mL          | 0.36               | OK |

Durchführung von  
Prepared by

Michael KAFKA

05. SEP. 2019

Datum / Date:

Freigabe von  
Approved by

Stefan STEINER

06. SEP. 2019

Datum / Date: