



ANALYSENZERTIFIKAT  
CERTIFICATE OF ANALYSIS

DQRL00AZ

TECHNOZYM® t-PA Antigen EDTA ELISA Kit

REF TC12007-RUO

LOT RL22C00.02

🕒 2024-03-31

| Inhalt<br>Content | Reagenz<br>Reagent      | LOT     | 🕒          |
|-------------------|-------------------------|---------|------------|
| 1x                | GN-Anti t-PA Plate      | RGN21C0 | 2024-05-31 |
| 1x0.3mL           | KM-POX anti t-PA        | RKM21C0 | 2024-05-31 |
| 1x80mL            | Wash buffer Concentrate | RNA22C0 | 2024-04-30 |
| 1x90mL            | Incubation buffer       | RNB22C0 | 2024-05-31 |
| 1x12mL            | TMB Substrat 12mL       | RKN22C0 | 2024-03-31 |
| 1x12mL            | Stop solution           | RKK22C0 | 2024-07-31 |
| 1x20mL            | Dilution buffer         | RAD21C0 | 2024-05-31 |
| 1x0.5mL           | Calibrator 1 t-PA       | 1AV11C1 | 2024-08-31 |
| 1x0.5mL           | Calibrator 2 t-PA       | 2AV11C1 | 2024-08-31 |
| 1x0.5mL           | Calibrator 3 t-PA       | 3AV11C1 | 2024-08-31 |
| 1x0.5mL           | Calibrator 4 t-PA       | 4AV11C1 | 2024-08-31 |
| 1x0.5mL           | Calibrator 5 t-PA       | 5AV12C1 | 2024-08-31 |
| 1x0.5mL           | Control High t-PA       | AAV11C1 | 2024-08-31 |
| 1x0.5mL           | Control Low t-PA        | BAV11C1 | 2024-08-31 |

| Analytische Prozedur<br>Analytical Procedure |                             | Anforderung<br>Requirement | Ergebnis<br>Result |    |
|--|-----------------------------|----------------------------|--------------------|----|
| OD   | $\Delta$ OD (Cal 1 – Cal 5) | > 0.7                      | 2.06               | OK |
| Verwendbarkeit<br>Usability                  | High Control (AAV11C1)      | 19.16 – 31.93 ng/mL        | 27.05              | OK |
|  | Low Control (BAV11C1)       | 2.29 – 5.35 ng/mL          | 3.22               | OK |

Durchführung von  
Prepared by

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26. AUG. 2022

Datum / Date:

Freigabe von  
Approved by

Michael KAFKA

29. AUG. 2022

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